# VEGETATION CLASSIFICATION AND MAPPING

# NAVAL BASE VENTURA COUNTY POINT MUGU, CALIFORNIA

N62473-07-D-3204, TASK ORDER 0015

#### PREPARED FOR



NAVAL BASE VENTURA COUNTY, ENVIRONMENTAL DIVISION 311 MAIN ROAD
POINT MUGU, CA 93042

PREPARED BY



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**UNDER CONTRACT TO** 

NAVAL FACILITIES ENGINEERING COMMAND, SOUTHWEST 1220 PACIFIC HIGHWAY SAN DIEGO, CA 92132

**JANUARY 2014** 

#### **ACRONYMS AND ABBREVIATIONS**

°F degrees Fahrenheit

CDFW California Department of Fish and Wildlife

CNPS California Native Plant Society

COR Contract Officer's Representative

DoD Department of Defense

FGDC Federal Geographic Data Committee

MMU minimum mapping unit

NAVFAC SW Naval Facilities Engineering Command, Southwest Division

NBVC Naval Base Ventura County

NVCS National Vegetation Classification Standard

SC Station Contact

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# **Executive Summary**

Vegetation classification and mapping was conducted at Naval Base Ventura County (NBVC) Point Mugu, California using the National Vegetation Classification Standard (NVCS) and the California Department of Fish and Wildlife Vegetation Classification and Mapping Program. Objectives were to: (1) survey, map and classify vegetation communities in order to produce a product that is consistent, repeatable, and translatable to regional/national levels; and (2) provide a vegetation community classification and resultant map based on a floristic vegetation classification to Point Mugu.

The vegetation map classes represent the association-level of the NVCS. A total of 68 vegetation associations were mapped on the installation using a 1/16 acre Minimum Mapping Unit (MMU) for a total of 4307.3 acres mapped. Surveys were conducted within select vegetation communities during four sampling periods between January and July 2012. No surveys were conducted during several months in the spring to avoid potential impacts to breed federal and state-listed bird species. A total of 110 plots were surveyed which included 42 vegetation associations. Approximately 30 vegetation associations support or have the potential to support species of special interest, including federal and state-listed threatened and endangered species. Additionally, some of the same vegetation communities that support these species are components of tidal wetlands, a sensitive and biodiverse ecosystem.

Other than developed/landscaped/unvegetated areas (30.3 percent) mapped on Point Mugu, *Salicornia pacifica – Frankenia salina* Association was the most common association with 12.6 percent of the land area. The next most common mapped association was open water with 8.6 percent. Approximately 33.8 percent of Point Mugu is dominated by native vegetation while 17.5 percent is dominated by non-native vegetation. In addition, approximately 6.8 percent was mapped as tidal/sand/mudflats.

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# 1. Introduction

The project consisted of installation-wide vegetation classification and mapping for Naval Base Ventura County (NBVC) Point Mugu, California. HDR conducted a vegetation assessment and sampling to obtain information necessary for land use and management decisions in support of military training activities, and facilities development and maintenance. Vegetation classification and mapping was carried out using the National Vegetation Classification Standard (NVCS) and the California Department of Fish and Wildlife (CDFW) Vegetation Classification and Mapping Program. Plant nomenclature follows that of Baldwin et al. (2012). Surveys were conducted during four survey periods between January and July 2012, and were timed and spaced to avoid sensitive species, particularly birds, during the breeding and nesting seasons.

# 1.1 Project Location

NBVC Point Mugu is located in Ventura County, California less than 3 miles southwest of Oxnard, and 30 miles northwest of the greater Los Angeles area (see **Figure 1-1**). Point Mugu is bordered by the Pacific Coast Highway 1 to the east, and by the Ventura County Game Preserve, the Point Mugu Game Preserve, and agricultural land to the northwest. The western and southern edges of Point Mugu are comprised of beaches and Mugu Lagoon, which flow into the Pacific Ocean. NBVC Point Mugu occupies approximately 4,660 acres in Ventura County, California, more than half of which is natural saltwater marsh wetlands.

# 1.2 Objective

The purpose of this project is to classify and map vegetation communities in order to support informed land management decisions on NBVC Point Mugu, support the Department of Defense mission, and ensure compliance with applicable Federal, state, and local statutes and regulations. Objectives for this survey were to: (1) survey, map and classify vegetation communities in order to create a product that is consistent, repeatable, and translatable to regional/national levels and (2) provide a vegetation community classification and resultant map based on a vegetation classification. The goal was to collect biological information on vegetation associations to a minimum accuracy of 80 percent. The level of detail ensured a product that complies with state and national standards for vegetation classification and habitat assessment as defined by CDFW, California Native Plant (CNPS), Federal Geographic Data Committee (FGDC), and NVCS.

# 1.3 Environmental Setting

Point Mugu is in the Oxnard Plain-Santa Paula Valley, Southern California Coast ecoregion (USDA 1997). The installation lies at the southwest margin of the Oxnard Plain, an alluvial plain that covers over 200 square miles in the southern and western portions of the Ventura Basin. The Ventura Basin is a relatively broad and nearly level floodplain and river delta formed primarily by the Santa Clara River. The Ventura Basin is a transitional zone consisting of a coastal plain and shoreline.

Climate is typically hot and subhumid, greatly modified by marine air (USDA 1997). It is typically described as a "Mediterranean climate" due to the influence of its coastal setting, moist winters and dry summers, with mild temperatures throughout the year. From March 1998 to December 2008, mean monthly temperatures ranged from 54.6 degrees Fahrenheit (°F) in January to 66.1 °F in July (WRCC 2012). The warmest temperatures occur in late summer and early fall when daily maximum

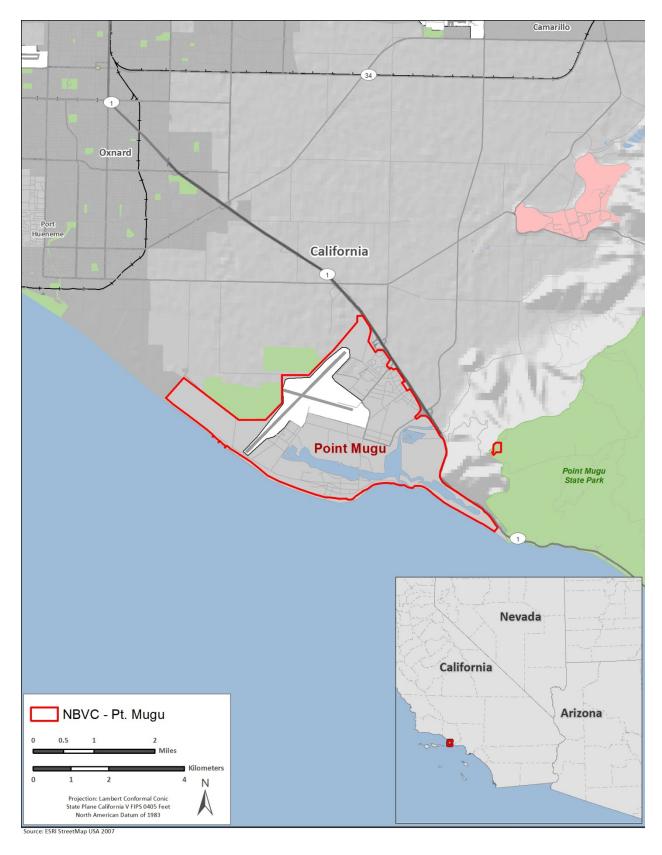


Figure 1-1. Location of Naval Base Ventura County, Point Mugu.

temperatures are generally in the low 70s, but can be in the upper 80s and low 90s. The coldest temperatures occur in winter when daily minimum temperatures are generally in the mid-40s, but can occasionally dip into the 30s. The average annual rainfall is approximately 10.39 inches, with over 85 percent of this falling between December and April (WRCC 2012). With its proximity to the Pacific Ocean, NBVC experiences coastal weather including ocean winds, fog and cloudiness, and marine inversions.

Elevations on the installation range from sea level to approximately 25 feet (8 meters). The topography is relatively flat and slopes gently from the northeast, toward the western and southern portions of the installation. The land along the shoreline consists primarily of sand dunes and beach sands forming the southern and southwestern boundaries of the installations. The most prominent geomorphic feature of Point Mugu is the Mugu Lagoon salt marsh estuary which connects the Calleguas Creek to the Pacific Ocean. In various areas, primarily developed locations, dredge fill material has raised land levels and facilitated upland habitats on the margins of infrastructure. As a result, surface soils in the central and northeast portion of NBVC Point Mugu are largely composed of fill material from historical dredging.

The predominant natural communities that occur on Point Mugu include estuarine areas and coastal saltmarsh dominated by Pacific swampfire (Salicornia pacifica), alkali heath (Frankenia salina), and salt grass (Distichlis spicata); mud and sandflats; various semi-natural and non-native herbaceous stands of grassland that include annual bromes (Bromus diandrus, B. madritensis subsp. rubens) grassland and wild oats grassland (Avena barbata, A. fatua); beaches and dunes that support a dune mat community dominated by sand verbena (Abronia maritima), beach evening primrose (Camissoniopsis cheiranthifolia), beach bursage (Ambrosia chamissonis), and beach morning glory (Calystegia soldanella); and shrublands, primarily coyotebrush scrub (Baccharis pilularis) and arroyo willow scrub (Salix lasiolepis) (FGDC 2008).

Invasive plant species invade native habitat and become problematic, in such a manner that it is difficult for natural resource managers to maintain an assemblage of native plant species. Within the dune communities, on Point Mugu, species such as iceplant (*Carpobrotus* sp.) and European beachgrass (*Ammophila arenaria*) have displaced native dune plants (Tetra Tech 2002). Upland habitats may be dominated by invasive non-native species such as black mustard (*Brassica nigra*) and bromes (*Bromus* sp.). In general, invasive species can degrade the native habitat. This may lead to impacts through reduction of suitable habitat for species of special concern, including state and federal listed species.

#### 1.3.1 Species of Special Concern

Federal and state-listed species at Point Mugu include three endangered bird species, the California least tern (*Sterna antillarum browni*), light-footed clapper rail (*Rallus longirostris levipes*), and least Bell's vireo (*Vireo bellii pusillus*); one federal threatened species, the western snowy plover (*Charadrius nivosus nivosus*); one state endangered bird species, the Belding's savannah sparrow (*Passerculus sandwichensis beldingi*); one federal and state endangered fish species, the tidewater goby (*Eucyclogobius newberryi*); and one federal and state endangered plant species, saltmarsh bird's-beak (*Chloropyron maritimum* subsp. *maritimum*). These species are documented as occurring within the mapped vegetation communities.

Vegetation Classification and Mapping

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# 2. Methodology

HDR biologists conducted installation-wide vegetation classification and mapping at NBVC Point Mugu. This methodology specifies (1) mapping rules, including how the minimum mapping unit was determined, what was considered a distinctive vegetation stand, and how sampling points were determined; (2) the sampling rationale and methodology; (3) terminology and recent vegetation classifications used for the survey; and (4) data processing methodology. The sampling methodology includes a prioritized sampling strategy for the study area, proposed number of samples and general timing.

The vegetation community classification and concomitant Geographic Information System vegetation map was based on a floristic vegetation classification according to the NVCS and on statewide vegetation classification and mapping standards agreed upon by a state and Federal government consortium of vegetation information users. Additionally, the Jepson Manual (2012) was used as the authority for plant identification.

A total of approximately 4,307.3 acres of NBVC Point Mugu was mapped under this effort.

# 2.1 Mapping and Classification Strategy

Aerial photographs and existing maps were used to characterize the vegetation as precisely as possible. Mapping was based on 6-inch pixel resolution (±1:16,800) true color ortho-rectified aerial photographs taken in 2007, and on fieldwork conducted in 2012. Aerial photographs were available from 2007, 2009, and 2011; however, only the 2007 aerial photos were ortho-rectified. HDR used the superior quality 2007 imagery with 6-inch resolution for mapping. HDR used 2009 and 2011 imagery that has not been fully corrected to check for differences in vegetation cover; this is more important for areas that have been restored or modified between 2007 and 2009.

Vegetation classification was based on the National Vegetation Classification Standard (FGDC 2008) and the CDFW Vegetation Classification and Mapping Program, which develops and maintains California's expression of the NVCS. Vegetation mapping was done in accordance with standards established by the FGDC for vegetation mapping on Federal lands. The FGDC website (http://www.fgdc.gov/standards/standards\_publications/index\_html) explains the development of the classification standards currently used for mapping and classifying vegetation.

#### 2.1.1 GIS Standard

The FGDC requires that all Federal agencies follow the NVCS standard. All Geographic Information System data was delivered in SDSFIE v2.6 compliant format. Aerial photos were formatted for pre-ArcGIS version 9.3. Spatial data used to generate maps is consistent with Naval Facilities Engineering Command, Southwest Division (NAVFAC SW) metadata standards.

#### 2.1.2 Mapping Rules

Not all vegetation types are equally mappable at a particular scale. Coordination during vegetation classification and the aerial photo-interpretation resolved whether it was best to map vegetation directly at the finest association level, at the higher-classification levels (such as at the alliance), or as a mosaic or complex. Mapping rules were developed as necessary to ensure consistency and accuracy throughout the project. Appropriate minimum mapping units and minimum vegetation stand (polygon) widths and thresholds were established.

# 2.1.3 Minimum Mapping Unit

Map scale determines the smallest area that can be drawn and recognized on a map. The smallest area that can be represented on a map, or minimum mapping unit (MMU), was determined based on the variability of the vegetation over small areas. The California Biodiversity Council's Memorandum of Understanding regarding vegetation recommends a MMU of  $\leq \frac{1}{2}$  acre for fine scale surveys (areas <50,000 acres).

The MMU captures distinct vegetation stands, defined as "a spatially continuous unit of vegetation with uniform composition, structure, and environmental conditions." This term is often used to indicate a particular example of a plant community (Jennings et al. 2009). A stand is defined as an area of vegetation that has both compositional and structural integrity and represents a homogenous vegetation type that is repeated across the landscape. Stands can be selected prior to a site visit using aerial photos or other reconnaissance methods, or may be selected on site. Once a stand was selected, a field sampling form was completed that records both vegetation and environmental data.

Point Mugu has many distinct stands of vegetation that are narrow and linear or small and isolated. To capture stands that may generally be very small, but important for management purposes, the MMU of a vegetation stand will initially be the "minimum detectable unit" that can be represented on a map. This unit would then be broadened as appropriate, based on findings in the field, to determine the final MMU. Features smaller than the MMU were either merged with adjacent areas so that the map represents dominant classes, or if they were particularly important to the map theme, they were represented by symbols or were increased in size so that they could be mapped.

A MMU of 1/16 acre, approximately 2,723 square feet, was used for the Vegetation Classification Map (**Appendix A**). It was determined that 1/16 acre MMU captured notable vegetation stands (i.e., woodlands, shrubs) that would have not been mapped if a larger MMU was selected; while a smaller MMU would overly dissect the landscape. These captured vegetation stands, which would have otherwise been undetectable, will provide useful information when making natural resources management decisions on the installation.

# 2.1.4 Mapping Guidelines

- 1. Bird's-eye Cover Codes assigned to each mapped polygon (1/16 acre):
  - a) Dense Cover: >75 percent of the polygon.
  - b) Moderate Cover: 25-75 percent of the polygon.
  - c) Low Cover: <25 percent of the polygon.
- 2. Cover Codes will be assigned to each of the following categories:
  - a) Tree Cover.
  - b) Shrub Cover.
  - c) Herbaceous Cover.
- 3. Disturbance will be assigned to each mapped polygon using the following criteria:
  - a) High Disturbance: >50 percent of the polygon is affected with roads, trails, disked activity or scrapes in the landscape.
  - b) Moderate Disturbance: 25-50 percent of the polygon is affected with roads, trails, disked activity or scrapes in the landscape.

- c) Minimal Disturbance: between 5 percent and <25 percent of the polygon is affected with roads, trails, disked activity or scrapes in the landscape.
- 4. Invasive plant content will be assigned to each mapping polygon using the following criteria:
  - a) Most non-marshy upland vegetation with high herb cover is likely to be non-native. High Invasive Plant Content: >50 percent of the polygon is affected with invasive plants.
  - b) Moderate Invasive Plant Content: 25-50 percent of the polygon is affected with invasive plants.
  - c) Low Invasive Plant Content: between 5 percent and <25 percent of the polygon is affected with invasive plants.
  - d) No Observable Invasive Plant Component: <5 percent of the polygon is affected with invasive plants.
- 5. Comments Field: applies to any attributes; comments may be entered to clarify low or medium confidence ranking, or when a field check is needed, etc.

#### 2.1.5 Classification

Classification of associations and alliances was based on standardized field plot observations, standardized type descriptions, review of proposed changes to the accepted types and their descriptions, and publication and permanent archiving of accepted types, revisions to the classification, and underlying data and analyses. Vegetation associations and alliances identified were based on the principles outlined in **Section 2.1.6**. The CDFW has established many location-specific associations and alliances which can be found at: <a href="http://www.dfg.ca.gov/biogeodata/vegcamp/">http://www.dfg.ca.gov/biogeodata/vegcamp/</a>. Floristic units that have potential to occur in the study area were identified based on a review of the CDFW categories and recent classification projects centered in southern coastal California (Evens and San 2005, Klein and Evens 2006, Keeler-Wolf and Evens 2006). A list of these floristic units is included in **Section 2.1.6**.

# 2.1.6 Glossary of Commonly Used Terms

**Alliance:** A classification unit of vegetation, including one or more associations and defined by one or more diagnostic species, often the layer with the highest canopy cover (Sawyer et al. 2009). Alliances reflect regional climates, substrates, hydrology, and disturbance regimes (Jennings et al. 2009).

**Association:** A vegetation classification unit defined by a diagnostics species, a characteristic range of species composition, physiognomy, and distinctive habitat conditions (Jennings et al. 2009). They reflect local topo-edaphic climates, substrates, hydrology, and disturbance regimes (Sawyer et al. 2009).

**Provisional Association:** A "provisional" classification unit is a candidate for acceptance in the International Vegetation Classification Standard, but has not yet been comprehensively reviewed. This provisional association is a synonym for a community type.

# 2.1.7 Vegetation Classification Process

Vegetation mapping classes were based on the existing NVCS (FGDC 2008). Naming conventions will use the floristic units of "associations," as defined by the NVCS, or International Vegetation Classification system (HRWG 2012) or A Manual of California Vegetation (Sawyer et al. 2009; Sproul et al. 2011)) as appropriate. Classification of associations and alliances were based on the following principles:

- 1. Standardized field observations: Vegetation associations and alliances were documented through analysis of standardized field plot data collected across the potential range of a vegetation type and closely related types.
- 2. Vegetation was classified based on existing vegetation criteria, organized around ecological factors and biogeography: diagnostic and dominant species, diagnostic and dominant growth forms, and full floristic composition.
- 3. Type descriptions: Floristic units included sufficient information to determine the distinctive features of the types and their relationship to accepted National Vegetation Classification (NVC) types. Vegetation types identified that do not conform to existing vegetation classifications based on NVC standards were translated to higher-order group and macro-group categories in the NVCS, and a new association type is proposed. New or revised types included comparison of the focal type with related types, showing the differentiating characteristics.
- 4. Review: Vegetation types identified and mapped were evaluated through review by the Station Contact (SC) and Contract Officer's Representative (COR), including an accuracy assessment and analysis completed by installation staff or under a separate task order.
- 5. Plot data used to define vegetation types were provided to the PAR. The information: (a) included the rationale for classification decisions, (b) allowed for quantitative revision of the descriptions based on original data and new data, and (c) provided the basis for new or revised type descriptions. Accordingly, plot data conformed to a standard format so as to readily allow reevaluation. All plant taxa referenced in plot data or community type descriptions were defined by reference to public databases or publications.

# 2.1.8 Vegetation Key

The classification of the vegetation associations is described in **Appendix B** in a dichotomous key format. This structure allows the utilization of classification in the field and in various management applications. The keys represent a set of decision rules that specify the limits of each category. The key is organized to allow for the greatest ease of use. Dichotomous steps are based upon easily observable visual differences in vegetative and site physiognomy and, on a smaller scale, easily identified vegetative characteristics. Careful application and use of the dichotomous key facilitates more accurate identification of plant associations. There could be times when a plant community cannot be keyed out and if so, it is possible that none of the described plant community descriptions fit. If this is the case, further assessment and modification may be necessary. For reference all field data forms are located in **Appendix D**.

# 2.1.9 Vegetation Descriptions

The CDFW has established many location-specific associations and alliances which can be found at: <a href="http://www.dfg.ca.gov/biogeodata/vegcamp/">http://www.dfg.ca.gov/biogeodata/vegcamp/</a>. Data and vegetation samples from plot surveys were used to assign each mapping unit with the appropriate established vegetative association. Once the appropriate association was identified the data was reviewed to determine locations where further distinctions would allow for identification of potentially new associations in accordance with the NVCS. New associations were organized based upon the dominant vegetation type.

Determinations were based upon a variety of characteristics. Stands with similar dominant life forms but differing lower-canopy species were divided into separate associations. At the alliance and association levels, major distinctions were made based upon the species present within that area. Distinguishing features of associations were based on factors such as vegetation height, canopy cover, soil type or geographic formations.

#### 2.1.10 Mapping and Sampling Surveys

Field activities at Point Mugu took place in two concurrent phases: (1) Reconnaissance and Mapping and (2) Vegetation Sampling (Rapid Assessment and Relevé; **Appendix C**). The study area was visited to ensure a high degree of floristic and spatial accuracy in the map. Aerial photos were used by field personnel to assess the vegetation signature of the communities during reconnaissance and mapping. The appropriate vegetation signatures for mapping were identified during this phase. Stands for vegetation sampling were surveyed as they were identified.

Mapping and sampling were scheduled to avoid sensitive wildlife areas during the bird breeding season. The initial reconnaissance and sampling efforts focused on sensitive beach, dunes, and marsh habitats preceding the 2012 bird breeding and nesting seasons. Characteristic plants in these areas tend to be perennial or evident. Subsequent efforts in non-sensitive areas occurred later in the spring. Non-sensitive habitats, often characterized by annuals, such as uplands, grasslands, and disturbed areas followed.

Surveys were conducted during five periods in 2012 (see **Table 2-1**).

 Survey Period
 Survey Date(s)

 1
 16-20 January 2012

 2
 23-27 January 2012

 3
 13-17 February 2012

 4
 24-27 April 2012

 5
 24-27 July 2012

**Table 2-1. Survey Periods and Dates** 

#### 2.1.11 Natural Resources Constraints

Due to the presence of Federal and state-listed species at Point Mugu, including Belding's savannah sparrow, California least tern, least Bell's vireo, light-footed clapper rail, saltmarsh bird's-beak, and western snowy plover, the timing of surveys were planned accordingly.

Field activities were timed to avoid these sensitive species. The following areas received special consideration during planning, timing, and coordination of field activities on Point Mugu:

- 1. Light-footed clapper rail habitat areas Intertidal and Upper Salt Marsh
- 2. Western snowy plover usage areas and California least tern breeding areas Beaches and Dunes.
- 3. Saltmarsh bird's-beak current and historical areas of growth Intertidal and Upper Salt Marsh.
- 4. Belding's savannah sparrow usage areas Intertidal and Upper Salt Marsh.

	Vegetation Classification and Mapping
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# 3. Results

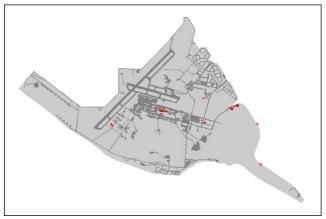
# 3.1 Vegetated Communities

#### 3.1.1 Baccharis salicifolia Alliance

This alliance is an open riparian scrub that is most often transitional to more fully developed riparian woodlands. One association within this alliance was mapped at Point Mugu.

#### Baccharis salicifolia Association (Code: 240)

Mulefat (*Baccharis salicifolia*) is the dominant species in the shrub canopy. Subdominant shrubs may include Menzie's golden bush (*Isocoma menziesii*) and western poison oak (*Toxicodendron diversilobum*). Emergent wetland trees, such as willow (*Salix* sp.), may be present. A total of 3.7 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the Baccharis salicifolia Association on the installation



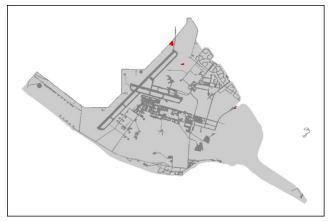
Typical Aerial Signature for this *Baccharis salicifolia*Association

#### 3.1.2 Salix lasiolepis Alliance

Arroyo willow is a riparian tall shrub or tree up to 8 meters in height (Sawyer et al. 2009). Stands of this species can be found in stream banks and benches, slope seeps, and stringers along drainages. Plants are typically shrubby and multi-branched along coastal creeks, at lower elevations; therefore, in this description, the alliance is described as a shrubland as opposed to a Forest Alliance. Two associations within this alliance were mapped at Point Mugu.

#### Salix lasiolepis Association (Code: 301)

Arroyo willow is the dominant in the shrub canopy often with subdominants, including narrow-leaved willow (*Salix exigua*), mulefat, or coyote brush. The herbaceous canopy may include wetland species as subdominants mugwort (*Artemisia douglasiana*) and spiny rush (*Juncus acutus subsp. leopoldii*). A total of 2.8 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



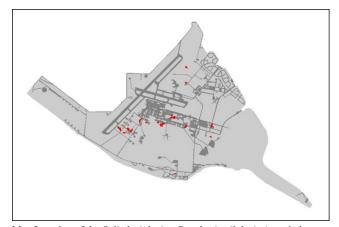


Map Location of the Salix lasiolepis Association on the installation

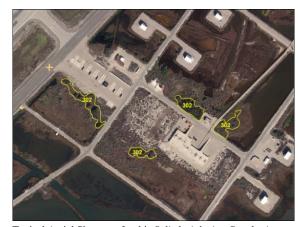
Typical Aerial Signature for this Salix lasiolepis Association

#### Salix lasiolepis – Baccharis pilularis Association (Code: 302)

The dominant shrub species in this association is arroyo willow followed by coyote brush. Other species observed within the surveyed plots were western ragweed (*Ambrosia psilostachya*), hottentot fig (*Carpobrotus edulis*), horseweed (*Erigeron sp.*), sweetclover (*Melilotus sp.*), ngaio tree (*Myoporum laetum*), sugar bush (*Rhus ovata*), Brazilian pepper tree (*Schinus terebinthifolius*), and western poison oak. Two plots of this association were sampled on Point Mugu. Both plots are found in disturbed areas with one in particular surrounded by dead hottentot fig and the other surrounded by development. A total of 7.1 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



Map Location of the Salix lasiolepis – Baccharis pilularis Association on the installation



Typical Aerial Signature for this Salix lasiolepis – Baccharis pilularis Association

# 3.1.3 Schinus (molle, terebinthifolius) - Myoporum laetum Alliance

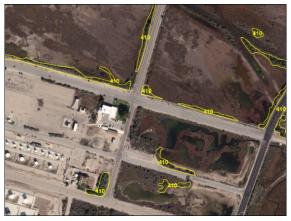
In the understory shrub layer is infrequent to common and the herbaceous layer is simple to diverse. One association within this alliance was mapped at Point Mugu.

#### Myoporum laetum Association (Code: 410)

Peruvian pepper tree (*Schinus molle*), Brazilian pepper tree, or ngaio tree is dominant in the stand. A total of 60.6 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.







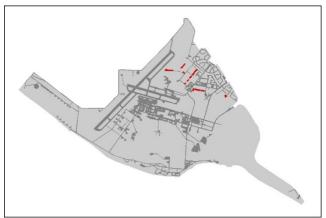
Typical Aerial Signature for this Myoporum laetum Association

# 3.1.4 Eucalyptus (globulus, camaldulensis) Alliance

Stands along the southern California coast typically include red gum (*Eucalyptus camaldulensis*) and blue gum (*E. globulus*). This stand is often found in disturbed areas with sparse to intermittent shrub and herbaceous layers. One association within this alliance was mapped at Point Mugu.

### Eucalyptus (globulus, camaldulensis) Association (Code: 400)

This association is dominated by *Eucalyptus* species. A total of 5.5 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the *Eucalyptus (globus, camaldulensis)* Association on the installation



Typical Aerial Signature for this *Eucalyptus (globus, camaldulensis)* Association

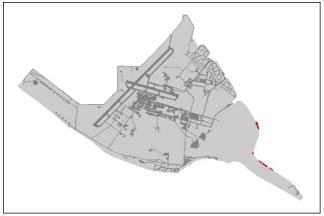
# 3.2 Shrubland Vegetation Communities

#### 3.2.1 Malosma laurina Alliance

This alliance includes laurel sumac (*Malosma laurina*) as the dominant species with codominant species in the shrub canopy such as California sagebrush (*Artemisia californica*), coastal buckwheat (*Eriogonum cinereum*), and California buckwheat (*E. fasciculatum*). Shrubs are usually <5 meters and the canopy is open to continuous. The herbaceous layer is generally sparse. One association within this alliance was mapped at Point Mugu.

#### Malosma laurina Association (Code: 250)

A total of 2.8 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the Malosma laurina Alliance on the installation



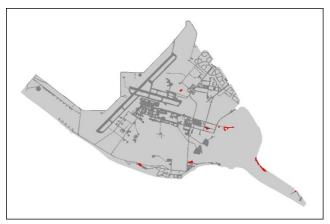
Typical Aerial Signature for this Malosma laurina Alliance

#### 3.2.2 Artemisia californica Alliance

California sagebrush is the quintessential species of southern California coastal sage scrub. This species grows up to 2 meters and this alliance occurs on gentle to steep slopes of variable aspect at low elevations. Stands of this alliance form an open to intermittent shrub layer (Keeler-Wolf and Evens 2006). One association within this alliance was mapped at Point Mugu.

#### Artemisia californica Association (Code: 270)

The dominant species in the surveyed plots is California sagebrush with one plot having a co-dominant species of fountain grass (*Pennisetum setaceum*) and another plot with mule-fat as the co-dominant species. Other species detected within the surveyed plot were western ragweed, locoweed (*Astragalus trichopodus*), coyote brush, hottentot fig, California burclover (*Medicago polymorpha*), California brittlebush (*Encelia californica*), telegraph weed (*Heterotheca grandiflora*), deerweed (*Acmispon glaber*), and moss. This association is found in upland areas where there were either indications of revegetation over a potentially old graded pad and alongside Pacific Coast Highway where the toe of the slope was cut with potential riprap fill substrate. Riprap fill substrate is also found within this plot. A total of 5.3 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



Map Location of the Artemisia californica Association on the installation



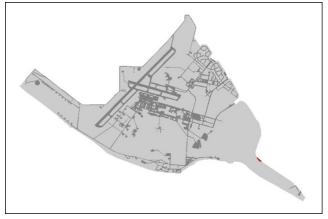
Typical Aerial Signature for this *Artemisia californica*Association

#### 3.2.3 Encelia californica Alliance

This alliance is one of several coastal sage scrub alliances. General alliance characteristics include California brittlebush as the dominant or codominant in the shrub canopy, with California sagebrush, coyote brush, monkey flower (*Mimulus aurantiacus*), coastal buckwheat, Menzie's golden bush, deerweed, our lord's candle (*Hesperoyucca whipplei*), prickly pear cholla (*Opuntia littoralis*), purple sage (*Salvia leucophylla*), and/or black sage (*S. mellifera*) occurring as subdominants. Shrub canopy is intermittent to continuous, and the herbaceous layer is variable. One association within this alliance was mapped at Point Mugu.

#### Encelia californica – Artemisia californica Association (Code: 291)

California brittlebush and California sagebrush are codominant in an open shrub canopy with sparse cover of subdominant shrubs (Sproul et al. 2011). A total of 0.4 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the *Encelia californica – Artemisia californica* Association on the installation



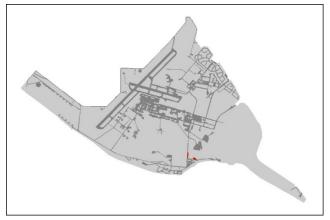
Typical Aerial Signature for this *Encelia californica – Artemisia californica* Association

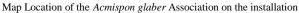
# 3.2.4 Acmispon glaber Alliance

Characteristics of this alliance include deerweed as the dominant or codominant in the shrub canopy with species like California sagebrush, coyote brush and common sand aster (*Corethrogyne filaginifolia*), occurring as subdominants. The shrub canopy is open to intermittent and the herbaceous layer may be sparse to intermittent. One association within this alliance was mapped at Point Mugu.

#### Acmispon glaber Association (Code: 280)

This association is characterized by the dominance of in the shrub layer and a variety of mostly nonnative herbs, none particularly characteristic, in the herbaceous layer. The emergent tree layer is generally absent. A total of 0.6 acre was mapped on Point Mugu and within that acreage, zero plots were sampled.







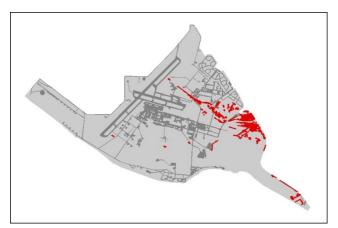
Typical Aerial Signature for this Acmispon glaber Association

### 3.2.5 Atriplex lentiformis Alliance

This alliance is dominated by big saltbush (*Atriplex lentiformis*). Big saltbush is a fast-growing shrub found in alkali sinks, flats, washes, wetlands with gentle to steep slopes (Sawyer et al. 2009). One association within this alliance was mapped at Point Mugu.

#### Atriplex lentiformis Association (Code: 220)

The dominant species in this association is big saltbush. Other species found within the surveyed plots were hottentot fig, Maltese star-thistle (*Centaurea melitensis*), poison hemlock (*Conium maculatum*), black mustard, coyote brush, alkali heath, yellow sweetclover (*Melilotus indicus*), and Pacific swampfire (*Salicornia pacifica*). Although not observed in the sampled plots for this Association, broadleaved pepperweed (*Lepidium latifolium*) is found in this Association along Oxnard Drainage Ditch #2. A total of 71.5 acres were mapped on Point Mugu and within that acreage, four plots were sampled.



Map Location of the Atriplex lentiformis Association on the installation



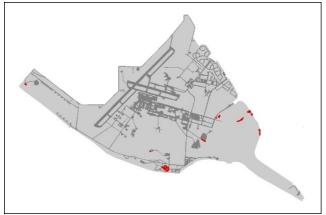
Typical Aerial Signature for this Atriplex lentiformis Association

#### 3.2.6 Baccharis pilularis Alliance

Coyote brush is a prostrate to erect shrub that grows to 3 meters tall and has evergreen leaves (Sawyer et al. 2009). This species is the dominant to co-dominant in the shrub canopy. This alliance can be found in a diversity of areas such as, but not limited to, river mouths, stream sides, and terraces, stabilized dunes of coastal bars, spits along the coastline, coastal bluffs, open slopes, and ridges. It is sometimes associated with disturbance and wetland margins. Four associations within this alliance were mapped at Point Mugu.

#### Baccharis pilularis Association (Code: 200)

Coyote brush more often occurred on Point Mugu with other species as opposed to finding monotypic stands. This species is the dominant species in this association. A total of 7.4 acres were mapped and within that acreage, zero plots were sampled.



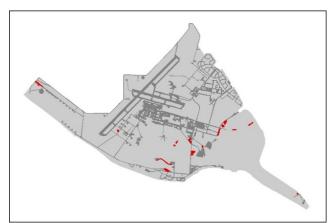




Typical Aerial Signature for this  $Baccharis\ pilularis\ Association$ 

#### Baccharis pilularis – Artemesia californica Association (Code: 201)

The dominant species in this association is coyote brush with the co-dominant species of California sagebrush. Other species found within the surveyed plots were locoweed, hottentot fig, California burclover, ngaio tree, and moss. The surveyed plots are found in upland shrub communities and adjacent to disturbance such as recently paved roads and/or old graded pads. A total of 12.1 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



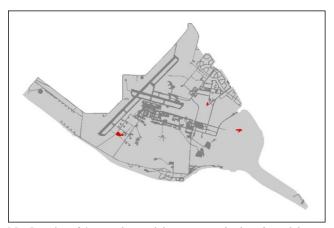
Map Location of the *Baccharis pilularis – Artemesia californica* Association on the installation



Typical Aerial Signature for this *Baccharis pilularis – Artemesia californica* Association

#### Baccharis pilularis – Toxicodendron diversilobum Association (Code: 202)

The dominant species in this association is coyote brush with two co-dominant species, western poison oak and hottentot fig. Other species detected within the only surveyed plot were giant tickseed (*Leptosyne gigantea*), salt grass, and arroyo willow. A total of 3.5 acres were mapped on Point Mugu and within that acreage, one plot was sampled. This single plot was surveyed in a disturbed area with regrowth of dead hottentot fig along with upland shrubs.



Map Location of the *Baccharis pilularis – Toxicodendron diversilobum* Association on the installation



Typical Aerial Signature for this *Baccharis pilularis – Toxicodendron diversilobum* Association

#### Baccharis pilularis / Herbaceous Association (Code: 203)

The dominant species in this association is coyote brush with two co-dominant shrub species, California sagebrush and mule-fat and tree species, arroyo willow. Herbaceous species found within the only surveyed plot were hottentot fig, horseweed (*Erigeron canadensis*), and ngaio tree. This single plot (Plot NVBC 134, see **Appendix D** for UTM) was surveyed in a disturbed area which was likely a dumpsite for dredge or fill sand. Also, there was dead hottentot fig present throughout the stand. A total of 52.3 acres were mapped on Point Mugu and within that acreage and one plot was sampled.



Map Location of the  $\it Baccharis\ pilularis\ /\ Herbaceous\ Association$  on the installation



Typical Aerial Signature for this *Baccharis pilularis* / Herbaceous Association

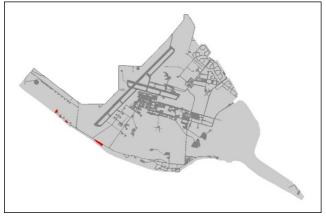
# 3.2.7 Ammophila arenaria Alliance

European beachgrass is an introduced species to both the Atlantic and Pacific coasts of North America, used to stabilize shifting sand dunes. It is a cool-season, coarse perennial grass with deep, tough creeping

rhizomes (Saywer et al. 2009). Stands of this species are often found in dunes of coastal bars, foredunes, and river mouths. One association within this alliance was mapped at Point Mugu.

#### Ammophila arenaria Association (Code: 430)

The dominant species in this association is European beachgrass. Other species observed were red sand-verbena, silver burr ragweed, beach saltbush (*Atriplex leucophylla*), coyote brush, California morning glory (*Calystegia macrostegia*), beach morning glory, hottentot fig, European sea rocket (*Cakile maritima*), and common sand aster. A total of 2.5 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



Map Location of the Ammophila arenaria Association on the installation



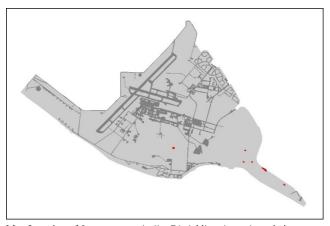
Typical Aerial Signature for this *Ammophila arenaria*Association

#### 3.2.8 *Isocoma menziesii* Alliance

This alliance is dominated by Menzie's golden bush is a perennial shrub that grows up to 1 meter tall and cover is open to intermittent. This alliance can be found in alluvial fans, arroyos, and stream terraces (Saywer et al. 2009). One association within this alliance was mapped at Point Mugu.

#### Isocoma menziesii – Distichlis spicata Association (Code: 261)

The dominant shrub species in this association is Menzie's golden bush and dominant herbaceous species were hottentot fig and salt grass. Other species found within the surveyed plot were locoweed, Watson's saltbush (*Atriplex watsonii*), alkali heath, marsh jaumea (*Jaumea carnosa*), marsh rosemary (*Limonium californicum*), and deerweed. The single surveyed plot is found in a dead/live hottentot fig stand on an old berm, surrounded by marsh. A total of 1.6 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of  $Isocoma\ menziesii-Distichlis\ spicata$  Association on the installation



Typical Aerial Signature for this *Isocoma menziesii – Distichlis spicata* Association

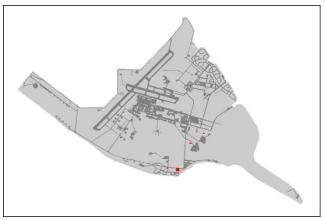
# 3.3 Herbaceous to Semi-Herbaceous Vegetation Communities

# 3.3.1 Typha latifolia Alliance

The broadleaf cattail (*Typha latifolia*) is an emergent perennial hydrophyte that grows up to 1.5 meters in height (Sawyer et al. 2009). This Alliance is found in semi-permanently flooded freshwater or brackish marshes with clay or silt soils. One association within this alliance was mapped at Point Mugu.

#### Typha latifolia Association (Code: 160)

The dominant species in this Association is the broadleaf cattail and the only other species detected was a species of umbrella sedge (*Cyperus* sp.) The cattail stand was in a small depression within a disturbed area. A total of 1.5 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the Typha latifolia Association on the installation



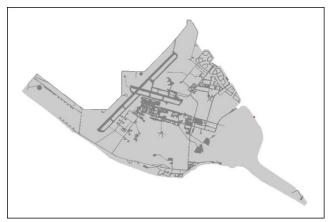
Typical Aerial Signature for this Typha latifolia Association

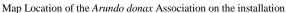
#### 3.3.2 Arundo donax Alliance

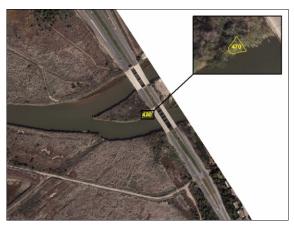
This alliance includes giant reed (*Arundo donax*) as the dominant herbaceous species. Stands of this species form an intermittent to continuous herbaceous layer. Giant reed is one of the fastest growing land plants in the world (Sawyer et al. 2009). One association within this alliance was mapped at Point Mugu.

#### Arundo donax Association (Code: 470)

A total of 0.01 acres were mapped on Point Mugu and within that acreage, zero plots were sampled. Although this association did not meet the stated MMU of 1/16 acre, it is important to note and map the location(s) of a highly invasive species.







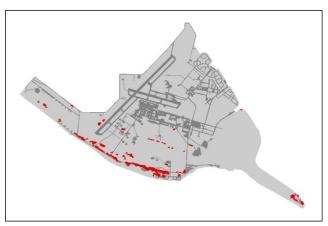
Typical Aerial Signature for this Arundo donax Association

#### 3.3.3 Juncus acutus Provisional Alliance

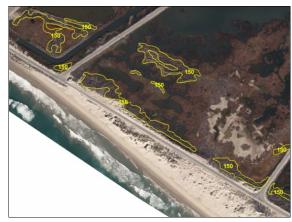
Spiny rush (*Juncus acutus* subsp. leopoldii) is a robust tufted rush with very sharp apical tips (Sproul et al. 2011). It is a California native perennial rhizomatous herb. Stands of this species are associated with seeps at the upper edges of salt marshes or occasionally farther up streams and rivers where marshy seeps or saturated ground exists (Sproul et al. 2011). Generally small, these stands are usually less than 10 meters wide and sometimes contain halophytic wetland species (i.e., *Jaumea carnosa*) in the understory. One association within this alliance was mapped at Point Mugu.

#### Juncus acutus Provisional Association (Code: 150)

The dominant species in this Provisional Alliance is spiny rush which forms a shrub layer canopy not observed in other marsh communities. Other species detected within the surveyed plots were western ragweed, Parish's glasswort (*Arthrocnemum subterminale*), marsh baccharis (*Baccharis glutinosa*), coyote brush, European sea rocket, hottentot fig, salt grass, alkali heath, marsh jaumea, marsh rosemary, shore grass (*Distichlis littoralis*), ngaio tree, phacelia (*Phacelia* sp.), and Pacific swampfire. Some of the surveyed plots are found behind dunes and some others are found alongside living and dead hottentot fig. In addition, the state and federal listed, California clapper rail, commonly nests in spiny rush stands. A total of 35.4 acres were mapped on Point Mugu and within that acreage, four plots were sampled.



Map Location of the *Juncus acutus* Provisional Alliance on the installation



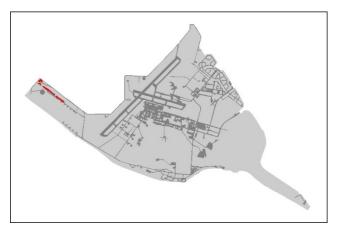
Typical Aerial Signature for this *Juncus acutus* Provisional Alliance

#### 3.3.4 Schoenoplectus californicus Alliance

Although hardstem bulrush (*Schoenoplectus acutus* subsp. *occidentalis*) and California bulrush (*S. californicus*) commonly occur in the same area, California bulrush tends to dominate on the outer, more exposed edges of marshes adjacent to open water, and it appears to be more tolerant of brackish water than hardstem bulrush. In California, general characteristics of the alliance include California bulrush as dominant or co-dominant in the herbaceous layer with, western goldenrod (*Euthamia occidentalis*), narrow-leaved cattail (*Typha angustifolia*), southern cattail (*T. domingensis*), and broadleaf cattail. Herbs are generally <4 meters and the cover is intermittent to continuous (Sproul et al. 2011). One association within this alliance was mapped at Point Mugu.

#### Schoenoplectus californicus Association (Code: 181)

California bulrush is the dominant species in this association and is a widespread emergent marsh type species. A total of 3.5 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the *Schoenoplectus californicus* Association on the installation



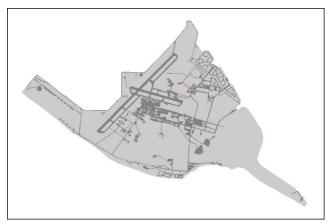
Typical Aerial Signature for this Schoenoplectus californicus Association

# 3.3.5 *Lepidium latifolium* Alliance

This herbaceous stand is often found in intermittently and seasonally flooded fresh and saltwater marshes and riparian corridors. One association within this alliance was mapped at Point Mugu.

#### Lepidium latifolium Association (Code: 490)

Broadleaved pepperweed is dominant in this herbaceous stand. Other non-native herbaceous species may be present. A total of 0.2 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the Lepidium latifolium Association on the installation



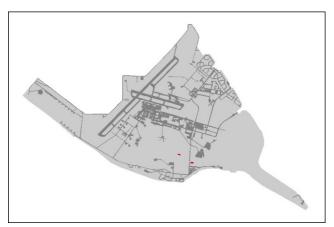
Typical Aerial Signature for this *Lepidium latifolium*Association

#### 3.3.6 Spartina foliosa Alliance

This alliance, California cordgrass (*Spartina foliosa*), often dominates lower-marsh settings of coastal salt marshes and in southern California the stands occur in low marshes, along creeks, and up to the marsh plain (Sproul et al. 2011). Per Sawyer et al. 2009, this herbaceous layer grows up to 1.5 meters in height. One association within this alliance was mapped at Point Mugu.

#### Spartina foliosa Association (Code: 170)

The dominant species in this alliance is California cordgrass. Other species within the surveyed plots were saltwort (*Batis maritima*), dwarf saltwort (*Salicornia bigelovii*), Pacific swampfire, and algae. All plots surveyed are found in low-marsh areas with partial to full inundation occurring at high tide. A total of 0.6 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



Map Location of the Spartina foliosa Association on the installation



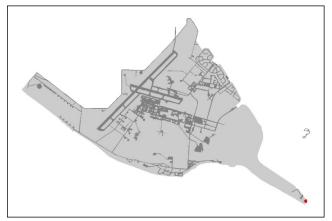
Typical Aerial Signature for this Spartina foliosa Association

#### 3.3.7 Pennisetum setaceum Alliance

Crimson fountain grass is often found on steep coastal cliffs, bluffs, road-cuts, coastal dunes, coastal and desert scrub types. One association within this alliance was mapped at Point Mugu.

#### Pennisetum setaceum Association (Code: 480)

Crimson fountain grass is dominant or codominant in the association with other non-native species in the herbaceous layer (Saywer et al. 2009). A total of 1.0 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the *Pennisetum setaceum* Association on the installation



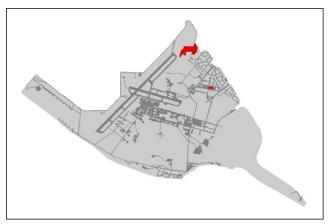
Typical Aerial Signature for this *Pennisetum setaceum* 

# 3.3.8 Bromus (diandrus, hordeaceus) – Brachypodium distachyon Alliance

These brome species are non-native and invasive in the region. This alliance accounts for the largest acreage of grassland vegetation in cismontane California (Sawyer et al. 2009). One association within this alliance was mapped at Point Mugu.

#### Bromus diandrus – Hordeum sp. Association (Code: 452)

The co-dominant species in this association is ripgut grass and barley (*Hordeum* sp.). Other species detected within the single sampled plot were low ragweed (*Ambrosia artemisiifolia*), wild oat (*Avena* sp.), bristly ox-tongue (*Helminthotheca echioides*), short pod mustard (*Hirschfeldia incana*), Italian rye grass (*Festuca perennis*), and yellow sweetclover. This plot is in an occasionally mowed non-native grassland area. A total of 22.4 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the  $Bromus\ diandrus-Hordeum\ sp.$  Association on the installation



Typical Aerial Signature for this  $Bromus\ diandrus-Hordeum$  sp. Association

#### 3.3.9 Bromus madritensis Alliance

Red brome is a non-native and invasive species in the region. Originally from Europe, this invasive species requires half as much rain to stimulate seed germination as do native winter annuals (Sawyer et al. 2009). One association within this alliance was mapped at Point Mugu.

#### Bromus madritensis Association (Code: 453)

The dominant species in this association is red brome. Other species detected within the sampled plots were western ragweed, wild oat (*Avena* sp.), Australian saltbush (*A. semibaccata*), ripgut grass, soft brome (*B. hordeaceus*), Italian thistle (*Carduus pycnocephalus* subsp. *pycnocephalus*), Maltese starthistle, horseweed (*E. canadensis*), alkali weed (*Cressa truxillensis*), Bermuda grass (*Cynodon dactylon*), salt grass, alkali heath, everlasting (*Gnaphalium* sp.), short pod mustard, barley (*Hordeum* sp.), Italian rye grass, broadleaf birdfoot trefoil (*Lotus corniculatus*), slender-leaved iceplant (*Mesembryanthemum nodiflorum*), and Russian thistle (*Salsola tragus*). Most of the surveyed plots are found in mowed airfield non-native grassland and one plot is in a former golf course. A total of 136.3 acres were mapped on Point Mugu and within that acreage, four plots were sampled.



Map Location of the Bromus madritensis Association on the installation



Typical Aerial Signature for this *Bromus madritensis* Association

#### 3.3.10 *Hordeum* sp. Alliance

Common barley (*Hordeum vulgare*) is an introduced species from Eurasia. This species was first domesticated in western Asia (Utah State University 2013). This species is most often found in disturbed or ruderal areas of high disturbance. (This alliance/semi natural stand is currently not recognized by NVCS and will need to be described from this project) One association within this alliance was mapped at Point Mugu.

#### Hordeum sp. Association (Code: 451)

The dominant species in this association is common barley. Other species detected within the sampled plots were Australian saltbush, wild oat (*Avena* sp.), five horn bassia (*Bassia hyssopifolia*), common beet (*Beta vulgaris*), rescue grass (*Bromus catharticus* var. *catharticus*), ripgut grass, soft brome, red brome (*B. madritensis* subsp. *rubens*), Maltese star-thistle, goosefoot (*Chenopodium* sp.), common brass buttons (*Cotula coronopifolia*), alkali weed, Bermuda grass, salt grass, cottonbatting plant (*Pseudognaphalium stramineum*), salt heliotrope (*Heliotropium curassavicum* var. *oculatum*), short pod mustard, seaside barley (*Hordeum marinum*), prickly lettuce (*Lactuca serriola*), Italian rye grass, birdfoot trefoil, cheeseweed mallow (*Malva parviflora*), yellow sweetclover, slender-leaved iceplant, sicklegrass (*Parapholis incurva*), annual beard grass (*Polypogon monspeliensis*), Pacific swampfire, Indian hedge mustard (*Sisymbrium orientale*), and hoary nettle (*Urtica dioica*). All plots sampled are in mowed fields. Two of the four plots are dominated by non-native grass species and another plot has a significant presence of Pacific swampfire which indicates a wetland area. A total of 79.1 acres were mapped on Point Mugu and within that acreage, four plots were sampled.



Map Location of the Hordeum vulgare Association on the installation



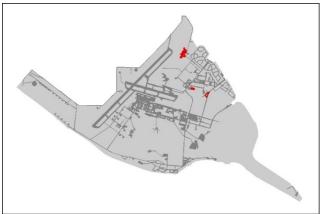
Typical Aerial Signature for this Hordeum vulgare Association

# 3.3.11 Festuca perennis Alliance

Italian rye grass is a non-native grass that can be found in lowlands with periodic flooding, disked fields, and uplands including serpentine substrates (Sawyer et al. 2009). One association within this alliance was mapped at Point Mugu.

#### Festuca perennis Association (Code: 454)

The dominant species in this association is Italian rye grass. Other species detected within the single surveyed were wild oat (*Avena* sp.), rescue grass, salt grass, seaside barley, common barley, birdfoot trefoil, prickly lettuce, and sicklegrass. A total of 7.8 acres were mapped on Point Mugu and within that acreage, one was sampled.







Typical Aerial Signature for this Festuca perennis Association

## 3.3.12 Mediterranean California Naturalized Annual and Perennial Grassland (Code: 450)

This description is based on the group level, which is the hierarchical level above the alliance. The group level is a useful classification where distinction cannot be made to the alliance or association level. This group level classification because nonnative grasses and forbs are dominant over native species (Sproul et al. 2011). A total of 182.4 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the Mediterranean California Naturalized Annual and Perennial Grassland on the installation

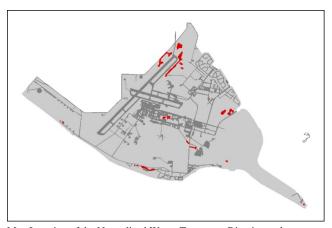


Typical Aerial Signature for this Mediterranean California Naturalized Annual and Perennial Grassland

## 3.3.13 Naturalized Warm-Temperate Riparian and Wetland (Code: 460)

This description is based on the group level, which is the hierarchical level above the alliance. The group level is a useful classification where distinction cannot be made to the alliance or association level. This group level classification because nonnative grasses and forbs are dominant over native species (Sproul et al. 2011). A total of 24.0 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.

At Point Mugu this group is typically used for ephemeral wetland areas that predominantly are dominated by freshwater wetland species though there were a few areas with heavy saltwater influence also mapped within this group. Common species in this alliance include yellow nutsedge (*Cyperus esculentus*), dock (*Rumex* sp.), and spiny cocklebur (*Xanthium spinosum*). Some or all of these might be present. These are often very small areas where water ponds and then evaporates or drains seasonally.



Map Location of the Naturalized Warm-Temperate Riparian and Wetland on the installation



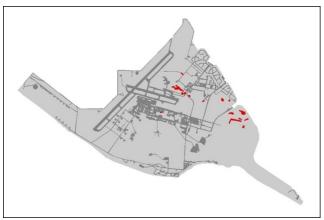
Typical Aerial Signature for this Naturalized Warm-Temperate Riparian and Wetland

## 3.3.14 Brassica nigra and Other Mustards Alliance

Brassica nigra and Other Mustards Semi-natural Stands Alliance occur throughout California in a variety of habitats. Many are associated with agricultural lands, but some do form large stands in wildland settings. Six mustard species are associated in this alliance; Brassica. nigra, B. rapa, B. tournefortii, Hirschfeldia incana, Isatis tinctoria and Raphnus sativus within the state (Sawyer et al. 2009). However, only B. nigra, H. incana and R. sativus have been reported from NBVC Point Mugu. Also known as the Upland mustards, this herbaceous strand is usually <3 meters tall with an open to continuous canopy. Three associations within this alliance were mapped at Point Mugu.

## Brassica nigra Association (Code: 441)

The dominant species in this association black mustard. Other non-native grass species are likely to be detected in this association. A total of 10.7 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



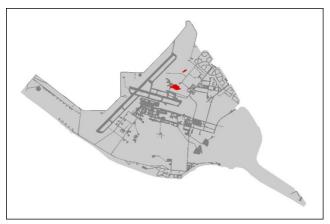
Map Location of the Brassica nigra Association on the installation



Typical Aerial Signature for this Brassica nigra Association

#### Centaurea melitensis – Brassica nigra Association (Code: 442)

The dominant species in this association is black mustard and Maltese star-thistle. Other species detected were scarlet pimpernel (*Anagallis arvensis*) and coyote brush. Black mustard has grown over past disturbance and coyote brush encroaches into areas of disturbance. A total of 5.8 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the Centaurea melitensis – Brassica nigra Association on the installation



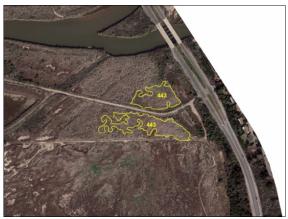
Typical Aerial Signature for this *Centaurea melitensis - Brassica nigra* Association

#### Brassica nigra – Conium maculatum Provisional Association (Code: 443)

The dominant species in this association is black mustard and poison hemlock. These species were part of a disturbed community. No additional species were detected in this association on this plot. A total of 3.1 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the *Brassica nigra – Conium maculatum* Provisional Association on the installation



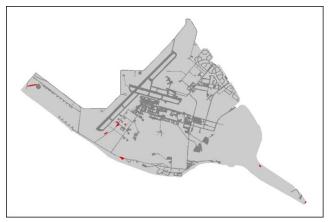
Typical Aerial Signature for this the *Brassica nigra – Conium* maculatum Provisional Association

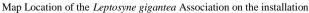
## 3.3.15 Leptosyne gigantea Alliance

Giant tickseed is usually found on steep bluffs or stable slopes within 2 kilometers of the ocean (Sawyer et al. 2009). Often this species is associated with coastal sage scrub species. One association within this alliance was mapped at Point Mugu.

#### Leptosyne gigantea Association (Code: 210)

The dominant species is giant tickseed. Other species within these surveyed plots were silver burr ragweed, California sagebrush, locoweed, big saltbush, coyote brush, mule-fat, European sea rocket, hottentot fig, Maltese star-thistle, horseweed (*C. canadensis*), salt grass, lance-leaved liveforever (*Dudleya lanceolata*), alkali heath, deerweed, yellow bush lupine (*Lupinus arboreus*), horehound (*Marrubium vulgare*), ngaio tree, hoary nettle, and dwarf-nettle (*Urtica urens*). One of the surveyed plots is on top of dead hottentot fig in a heavily disturbed area, and the other plot is along either side of a raised berm on both sides of a paved road also with patches of dead hottentot fig. A total of 2.3 acres were mapped on Point Mugu and within that acreage, two plots were sampled.







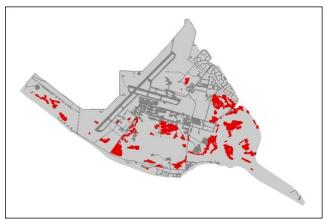
Typical Aerial Signature for this Leptosyne gigantea Association

### 3.3.16 Salicornia pacifica Alliance

Pacific swampfire is the most characteristic perennial salt marsh plant throughout coastal California (Sproul et al. 2011). Often referred as pickleweed mats, this herbaceous alliance is usually <1.5 meters tall and the cover is intermittent to continuous (Sawyer et al. 2009). Pickleweed stands are critical habitat for two, state and federally, listed endangered species, California clapper rail and salt marsh bird's beak, and one state endangered species, Belding's savannah sparrow. Eleven associations within this alliance were mapped at Point Mugu.

### Salicornia pacifica Association (Code: 101)

The dominant species in this association is Pacific swampfire. The only other species detected was alkali heath in trace amounts in one of two plots surveyed. These plots were part of a low-marsh pickleweed stand and both were covered in standing water. One of the plots was surrounded by open water channels. Vegetation cover ranged from medium to dense for the areas surveyed. A total of 198.3 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



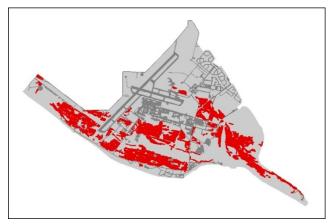
Map Location of the Salicornia pacifica Association on the installation



Typical Aerial Signature for this Salicornia pacifica Association

## Salicornia pacifica – Frankenia salina Association (Code: 102)

The dominant species in this association is Pacific swampfire with the co-dominant species of alkali heath. Other species found were salt marsh dodder (*Cuscuta salina*), marsh rosemary, salt grass, woolly seablite (*Suaeda taxifolia*), and estuary seablite (*Suaeda esteroa*). Also, algae were found at one of the plots. This association was detected throughout the salt marsh from the back-marsh, to mid-marsh, to low-marsh. Low-marsh was characterized by being adjacent to open water, canals, or channels. This was the most common association mapped on Point Mugu. A total of 542.5 acres were mapped on Point Mugu and within that acreage, seven plots were sampled.



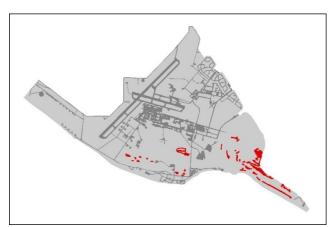
Map Location of the Salicornia pacifica—Frankenia salina Association on the installation



Typical Aerial Signature for this Salicornia pacifica—Frankenia salina Association

## Salicornia pacifica – Frankenia salina – Suaeda taxifolia Association (Code: 103)

The dominant species in this association is Pacific swampfire with the co-dominant species of alkali heath, seablite, and marsh jaumea. Other species found within the surveyed plot were salt grass, marsh rosemary, shore grass, and saltwort. This plot was located in a back-marsh area with an adjacent seablite stand. A total of 36.5 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the Salicornia pacifica—Frankenia salina—Suaeda taxifolia Association on the installation



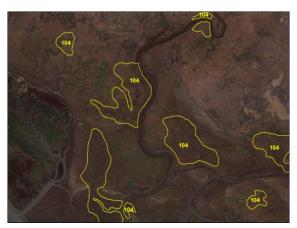
Typical Aerial Signature for this Salicornia pacifica—Frankenia salina—Suaeda taxifolia Association

## Salicornia pacifica – Jaumea carnosa Association (Code: 104)

The dominant species in this association is Pacific swampfire with the co-dominant species of marsh jaumea. Other species found within the surveyed plots were arrow-grass (*Triglochin concinna* var. *concinna*), alkali heath, woolly seablite, marsh rosemary, saltwort, and salt grass. This association was detected in mid-marsh communities. One of the plots was located adjacent to Pacific Coast Highway while a few of the plots for this association were located adjacent to channels within the salt marsh area. A total of 14.4 acres were mapped on Point Mugu and within that acreage, three plots were sampled.



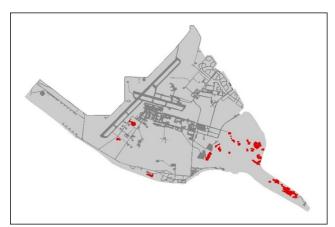
Map Location of the Salicornia pacifica—Jaumea carnosa Association on the installation



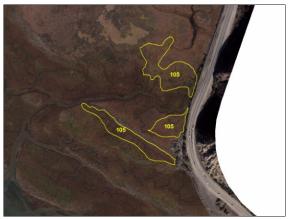
Typical Aerial Signature for this Salicornia pacifica—Jaumea carnosa Association

## Salicornia pacifica – Frankenia salina – Batis maritima Association (Code: 105)

The dominant species in this association is Pacific swampfire with the co-dominant species of saltwort and alkali heath. No other species were detected within the surveyed plots. This association is found in low marsh tidal flats with possible inundation during high tides and medium vegetation density. A total of 40.0 acres were mapped on Point Mugu and within that acreage and two plots were sampled.



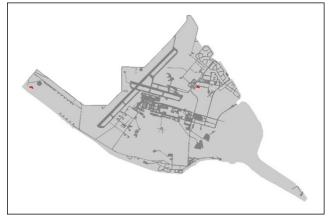
Map Location of the Salicornia pacifica—Frankenia salina—Batis maritima Association on the installation



Typical Aerial Signature for this the Salicornia pacifica– Frankenia salina – Batis maritima Association

### Salicornia pacifica – Jaumea carnosa – Distichlis spicata Association (Code: 106)

The dominant species in this association is Pacific swampfire with the co-dominant species of marsh jaumea and salt grass. Also, alkali heath was found on this single plot. This plot is found in low-to-mid marsh tidal flats directly behind the dunes and was surrounded by open water channel (Plot NVBC 42, see **Appendix D** for UTM). The ground was saturated and muddy. Salt grass was dense near the dunes and gradually integrated with Pacific swampfire. A total of 0.8 acres were mapped on Point Mugu and within that acreage and one plot was sampled.



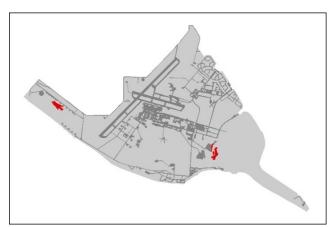
Map Location of the Salicornia pacifica – Jaumea carnosa – Distichlis spicata Association on the installation



Typical Aerial Signature for this Salicornia pacifica – Jaumea carnosa – Distichlis spicata Association

## Salicornia pacifica/ Algae Association (Code: 107)

The dominant species in this association is Pacific swampfire and algae. No other species were detected in this single plot. This plot is found in a partially inundated tidal flat community with dried algae mats throughout. A total of 11.4 acres were mapped on Point Mugu and within that acreage and one plot was sampled.



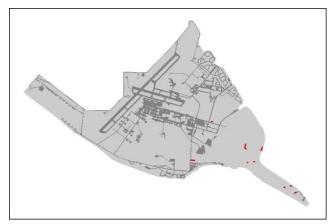
Map Location of the  $Salicornia\ pacifica/$  Algae Association on the installation



Typical Aerial Signature for this Salicornia pacifica/ Algae Association

### Salicornia pacifica – Distichlis littorralis Association (Code: 108)

Pacific swampfire and shore grass occur together as codominant to dominant with continuous cover in the herbaceous canopy of the upper salt marsh (Sproul et al. 2011). A total of 2.3 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



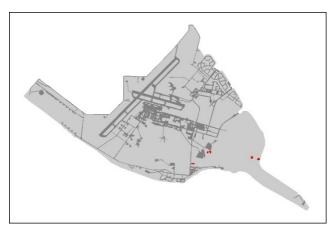
Map Location of the Salicornia pacifica—Distichlis littorralis Association on the installation



Typical Aerial Signature for this Salicornia pacifica—Distichlis littorralis Association

#### Salicornia pacifica – Jaumea carnosa – Batis maritima Association (Code: 109)

The dominant species in this association is Pacific swampfire with the co-dominant species of marsh jaumea and saltwort. Other species found within the surveyed plot were salt grass, alkali heath, California cordgrass, and woolly seablite. A total of 1.9 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



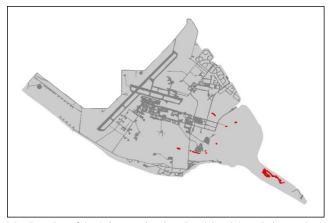
Map Location of the Salicornia pacifica—Jaumea carnosa—Batis maritima Association on the installation



Typical Aerial Signature for this Salicornia pacifica—Jaumea carnosa — Batis maritima Association

## Salicornia bigelovii Provisional Association (Code: 110)

The dominant species in this association is dwarf saltwort (*Salicornia bigelovii*) followed by Pacific swampfire, California cordgrass, and marsh jaumea. A total of 10.0 acres were mapped on Point Mugu and within that acreage, one plot was sampled. This single plot is found in a partially inundated low marsh stand near the estuary.



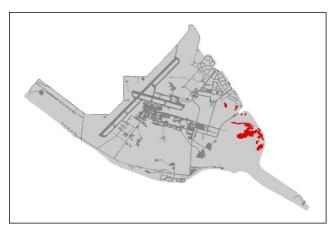
Map Location of the Salicornia bigelovii Provisional Association on the installation



Typical Aerial Signature for this Salicornia bigelovii Provisional

#### Salicornia pacifica – Brassica nigra Association (Code: 111)

The dominant species in this association is Pacific swampfire with the co-dominant species of black mustard. Other species detected within the surveyed plots were Parish's glasswort, alkali heath, big saltbush, sweetclover, prickly lettuce, coppery mesembryanthemum (*Malephora crocea*), and ripgut grass. A total of 31.1 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the Salicornia pacifica—Brassica nigra Association on the installation



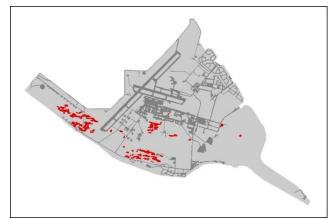
Typical Aerial Signature for this Salicornia pacifica—Brassica nigra Association

#### 3.3.17 Frankenia salina Alliance

This alliance is dominated by Alkali heath a perennial or subshrub that occurs in seasonally moist or intermittently flooded, clayey, saline soils in association with marsh and other halophytic vegetation types (Saywer et al. 2009). Stands of this alliance can be found in coastal salt marshes, brackish marshes, alkali meadows, and alkali playas. Five associations within this alliance were mapped at Point Mugu.

#### Frankenia salina Association (Code: 231)

The dominant species in this association is alkali heath. Other species found within the surveyed plots were Parish's glasswort, salt grass, marsh rosemary, shore grass, and Pacific swampfire. The surveyed plots are located in a slightly raised marsh area with one plot situated between mudflats and the other surrounded by channels and near a road. A total of 39.9 acres were mapped on Point Mugu and within that acreage, two plots were sampled.



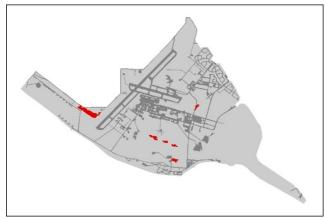




Typical Aerial Signature for this Frankenia salina Association

#### Frankenia salina – Distichlis spicata Association (Code: 232)

The dominant species in this association is alkali heath with a co-dominant species of salt grass. Other species detected within the surveyed plots were tumbleweed (*Amaranthus albus*), Parish's glasswort, salt marsh dodder, marsh rosemary, shore grass, Pacific swampfire, and estuary seablite. These surveyed plots are found in mid to high marsh areas. A total of 18.8 acres were mapped on Point Mugu and within that acreage, three plots were sampled.



Map Location of the Frankenia salina – Distichlis spicata Association on the installation



Typical Aerial Signature for this Frankenia salina – Distichlis spicata Association

#### Frankenia salina – Arthrocnemum subterminale Provisional Association (Code: 233)

The dominant species in this association is alkali heath with a co-dominant species of Parish's glasswort. Other species detected within the surveyed plots were California saltbush (*Extriplex californica*), saltwort, bull thistle (*Cirsium vulgare*), salt marsh dodder, salt grass, goose grass (*Galium aparine*), marsh jaumea, shore grass, annual beard grass, and Pacific swampfire. The surveyed plots are found in mixed marsh areas with some plots adjacent to mud flats and others adjacent to roads/developed areas. A total of 8.8 acres were mapped on Point Mugu and within that acreage, five plots were sampled.



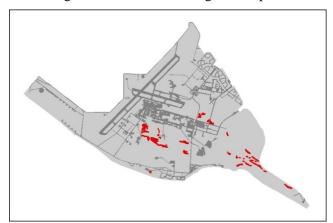
Map Location of the Frankenia salina – Arthrocnemum subterminale Provisional Association on the installation



Typical Aerial Signature for this *Frankenia salina* – *Arthrocnemum subterminale* Provisional Association

# Frankenia salina – Limonium californicum – Distichlis littoralis – Salicornia spp. Association (Code: 234)

The dominant shrub species in this association is alkali heath and the dominant herbaceous species was shore grass. Other species found within the surveyed plots were California saltbush, Watson's saltbush, saltwort, bull thistle, salt marsh dodder, salt grass, goose grass, marsh jaumea, marsh rosemary, annual beard grass, Pacific swampfire, estuary seablite, and woolly seablite. The surveyed plots are found in raised areas (i.e., berms) within tidal marshes or near mudflats. A total of 30.1 acres were mapped on Point Mugu and within that acreage, three plots were sampled.



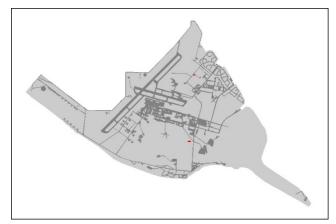
Map Location of the Frankenia salina – Limonium californicum – Distichlis littoralis – Salicornia spp. Association on the installation



Typical Aerial Signature for this Frankenia salina – Limonium californicum – Distichlis littoralis – Salicornia spp. Association

## Frankenia salina - Carpobrotus edulis (dead) Association (Code: 235)

The dominant shrub species in this association was alkali heath and the dominant herbaceous species was dead hottentot fig. A total of 0.3 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the *Frankenia salina – Carpobrotus edulis* (dead) Association on the installation



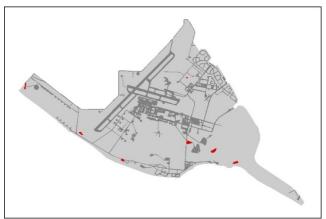
Typical Aerial Signature for this *Frankenia salina – Carpobrotus edulis* (dead) Association

## 3.3.18 Distichlis spicata Alliance

Salt grass forms stands in alkaline and saline environments. This is a rhizomatous species that grows 10-40 centimeters tall. Salt grass occurs in salt marshes on Point Mugu. Salt grass stands are critical habitat for the state and federally listed endangered species, salt marsh bird's beak, and one state endangered species. Six associations within this alliance were mapped at Point Mugu.

#### Distichlis spicata Association (Code: 120)

The most common species in this association is salt grass. A total of 6.6 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



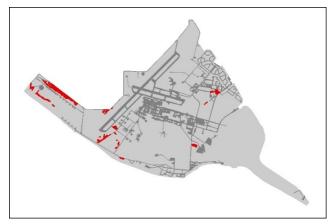
Map Location of the Distichlis spicata Association on the installation



Typical Aerial Signature for this Distichlis spicata Association

## Distichlis spicata – Salicornia pacifica Association (Code: 121)

The dominant species in this association is salt grass with the co-dominant species of Pacific swampfire. Other species found within the surveyed plots were Parish's glasswort, hottentot fig, alkali heath, salt heliotrope, marsh jaumea, marsh rosemary, and shore grass. Two plots are adjacent to disturbed areas and next to roads or runways with wet to moist soils. Two other plots are partially inundated and potentially influenced by tidal fluctuation adjacent to marsh and dune areas. A total of 38.8 acres were mapped on Point Mugu and within that acreage, four plots were sampled.



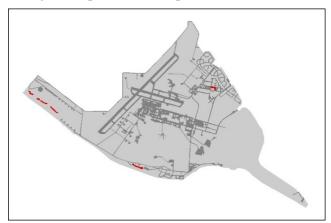
 $\label{lem:map:continuous} \begin{tabular}{ll} Map\ Location\ of\ the\ Distichlis\ spicata-Salicornia\ pacifica\ Association\ on\ the\ installation \end{tabular}$ 



Typical Aerial Signature for this *Distichlis spicata – Salicornia pacifica* Association

### Distichlis spicata – Ambrosia chamissonis Association (Code: 123)

The dominant species in this association is salt grass with the co-dominant species of silver burr ragweed. Other species found within the surveyed plots were red sand-verbena, marsh baccharis, coyote brush, European sea rocket, beach morning glory, beach evening primrose, hottentot fig, alkali heath, Menzies' goldenbush, marsh rosemary, marsh jaumea, and common dandelion (*Taraxacum officinale*). All plots sampled have some level of disturbance. A total of 5.1 acres were mapped on Point Mugu and within that acreage, four plots were sampled.



Map Location of the *Distichlis spicata – Ambrosia chamissonis* Association on the installation



Typical Aerial Signature for this *Distichlis spicata – Ambrosia chamissonis* Association

### Distichlis spicata / Annual Grasses (or Grass-Herb) Association (Code: 124)

Salt grass is dominant in the herbaceous canopy and nonnative annual grasses occur usually as subdominant cover (Sproul et al. 2011). However, one of three plots had equal parts relative vegetation cover of hottentot fig and the dominant species in this association is salt grass. Other species detected within the surveyed plots were scarlet pimpernel, Parish's glasswort, alkali heath, goose grass, hollowleaf annual lupine (*Lupinus succulentus*), wood sorrel (*Oxalis corniuclata*), and common dandelion. Out of the three plots in this association surveyed on Point Mugu one is found with scattered myoporum and *Baccharis* sp. adjacent to the plot and the second plot is a hottentot stand now covered with weedy annuals (i.e., a successional community). The third surveyed plot (Plot NVBC 123, see **Appendix D** for UTM) was found in a mixed grass/wetland community bordered by channels. A total of 48.4 acres were mapped on Point Mugu and within that acreage, three plots were sampled.



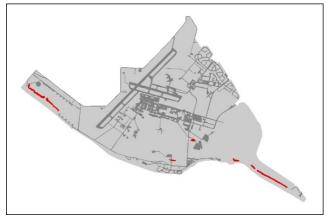
Map Location of the *Distichlis spicata /* Annual Grasses Association on the installation



Typical Aerial Signature for this the *Distichlis spicata* / Annual Grasses Association

#### Distichlis spicata – Jaumea carnosa Association (Code: 125)

The dominant species in this association is salt grass with the co-dominant species of marsh jaumea. Other species found within the surveyed plots were Parish's glasswort, coyote brush, salt marsh dodder, hottentot fig, alkali heath, Spiny rush, marsh rosemary, yellow bush lupine, crystalline iceplant (*Mesembryanthemum crystallinum*), shore grass, plantain (*Plantago* sp.), and Pacific swampfire. Two of the surveyed plots are in areas of mid-low marsh stands behind dunes and adjacent to standing water. Another plot is in a marsh stand with dead hottentot fig and with standing water present between developed/disturbed areas on the beach. A total of 13.5 acres were mapped on Point Mugu and within that acreage, three plots were sampled.



Map Location of the *Distichlis spicata – Jaumea carnosa* Association on the installation



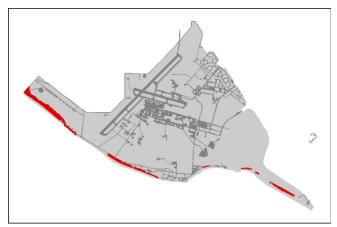
Typical Aerial Signature for this *Distichlis spicata – Jaumea carnosa* 

#### 3.3.19 Ambrosia chamissonis – Abronia maritima Alliance

Ambrosia chamissonis – Abronia maritima Alliance occurs up and down the coast of California. Red sand-verbena and/or silver burr ragweed mix with other perennial herbs, grasses, and low shrubs to form an herbaceous cover (Sawyer et al. 2009). Often referred to as dune mat this herbaceous layer is usually <50 centimeters tall and the cover is usually sparse but can occasionally be intermittent or continuous (Sproul et al. 2011). Sparsely vegetated dunes of this stand may provide nesting habitat for the state and federally listed threatened species, western snowy plovers. Four associations within this alliance were mapped at Point Mugu.

#### Ambrosia chamissonis – Abronia maritima – Cakile maritima Association (Code: 131)

The dominant species in this association is silver burr ragweed with the co-dominant species of red sand-verbena and European sea rocket. Other species detected within the surveyed plots were European beachgrass, beach saltbush, California morning glory, beach evening primrose, salt marsh dodder, beach morning glory, salt grass, and alkali heath. Beach evening primrose was present in five of the seven plots. Beach evening primrose was common at low cover values within the association with relatively higher values on the backdunes than the foredunes. One of the seven surveyed plots contained two non-native species; European sea rocket and European beachgrass, which comprised less than 2 percent its ground cover. In addition, two surveyed plots had one non-native species; European sea rocket, which was less than 1 percent their ground cover. A fourth plot was noted to contain two non-native species; red sandverbena and dead iceplant, which comprised less than 2 percent its ground cover. Red sand-verbena and European sea rocket were detected in sparse amounts in nearby backdunes. A patchy distribution of dead iceplant (Carpobrotus sp.) was found outside one of the plots. Dead European beachgrass was found adjacent to some of the plots. Some washed up trash, with minimal human disturbance, was noted in one plot with scattered tickseed and giant reed to the north. Another plot had a minimal but characteristic woody species component consisting of coyote brush, mule-fat, and arroyo willow. This association was found to be part of narrow dune systems in some locations, some adjacent to marsh areas, and near some developed areas. A total of 61.2 acres were mapped on Point Mugu and within that acreage, seven plots were sampled.



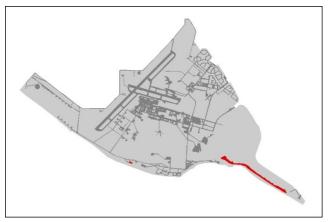
Map Location of the *Ambrosia chamissonis – Abronia maritima – Cakile maritima* Association on the installation



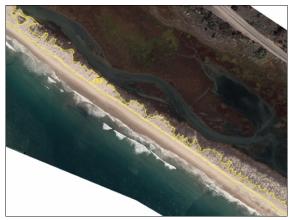
Typical Aerial Signature for this *Ambrosia chamissonis* – *Abronia maritima* – *Cakile maritima* Association

# Ambrosia chamissonis – Distichlis spicata – Abronia maritima Provisional Association (Code: 133)

The dominant species in this association is silver burr ragweed with two equally co-dominant species, salt grass and red sand-verbena. Other species detected within this plot were beach saltbush, beach morning glory, and beach evening primrose. Like the previous association this association is part of the back dunes system, between the beach and marsh areas and less than 1 kilometer (km) from the Santa Monica Mountains National Recreation Area. Some washed up trash, with minimal human disturbance, was also noted. A total of 17.0 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the *Ambrosia chamissonis – Distichlis spicata – Abronia maritima* **Provisional** Association on the installation



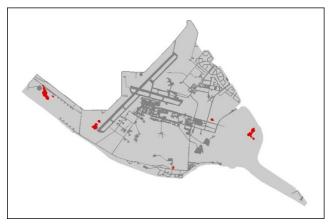
Typical Aerial Signature for this *Ambrosia chamissonis* – *Distichlis spicata* – *Abronia maritima* **Provisional** Association

#### 3.3.20 Arthrocnemum subterminale Herbaceous Alliance

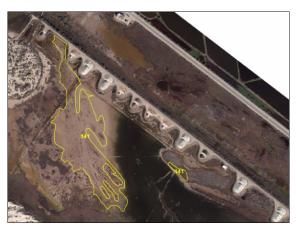
Parish's glasswort is a low perennial stem succulent of upper salt marshes (Sproul et al. 2011). It closely resembles pickleweed but is perennial instead of annual, and it differs from Pacific swampfire by having flowers in cymes distinctly separate from the branch of the inflorescences (Sawyer et al. 2009). Parish's glasswort or Pacific swampfire predominantly occurs in low to mid marsh stands on Point Mugu. Three associations within the alliance were mapped at Point Mugu.

### Arthrocnemum subterminale Association (Code: 141)

Parish's glasswort is dominant in the herb canopy often associated with several other herbs as codominant or subdominant including shore grass, alkali weed, dwarf coastweed (*Amblyopappus pusillus*), salt grass, and saltwort. This vegetation type most often occurs as discontinuous cover with shrubs of the upper salt marsh as it transitions from Pacific swampfire dominated cover alkali heath, Menzie's golden bush, and marsh rosemary (Sproul et al. 2011). This association is sometimes associated with salt pannes which are areas of high evaporation and high salinity with little vegetation cover (pers.comm. Todd Keeler-Wolf). A total of 16.4 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



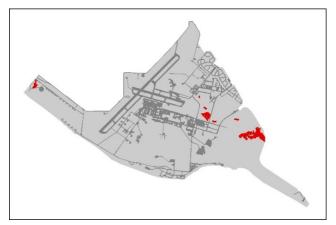
Map Location of the Arthrocnemum subterminale Association on the installation



Typical Aerial Signature for this Arthrocnemum subterminale Association

## Arthrocnemum subterminale – Salicornia pacifica Association (Code: 142)

Parish's glasswort is the dominant species in this Association. Other species detected in the single surveyed plot were alkali heath, shore grass, and Pacific swampfire. This surveyed plot (Plot NVBC 18, see **Appendix D** for UTM) was found in a marshy area with some standing water, adjacent to open water and close to a berm. A total of 35.8 acres were mapped on Point Mugu and within that acreage a single plot was sampled.



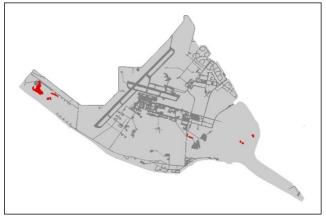
Map Location of the Arthrocnemum subterminale – Salicornia pacifica Association Vegetation Community on the installation



Typical Aerial Signature for this *Arthrocnemum subterminale – Salicornia pacifica* Association

#### Arthrocnemum subterminale – Distichlis littoralis Association (Code: 143)

Parish's glasswort is the dominant species with a co-dominant of shore grass. Other species detected in the surveyed plots were silver burr ragweed, beach saltbush, hottentot fig, salt grass, alkali heath, marsh jaumea, marsh rosemary, Pacific swampfire, and woolly seablite. The surveyed plots are found in low to mid marshes with mudflats present or mudflats in the vicinity. Two of the plots are found on raised mounds, potentially old berms. A total of 13.9 acres were mapped on Point Mugu and within that acreage, five plots were sampled.



Map Location of the Arthrocnemum subterminale – Distichlis littoralis Association on the installation



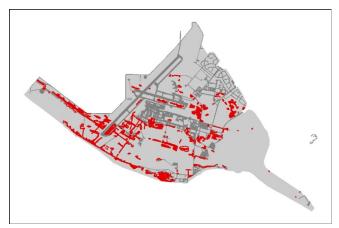
Typical Aerial Signature for this Arthrocnemum subterminale – Distichlis littoralis Association

## 3.3.21 *Carpobrotus edulis* or Other Ice Plants Alliance

Hottentot fig or other ice plant species are dominant in the herbaceous layer. This alliance can be found on bluffs, disturbed land, sand dunes of immediate coastline, and coastal and alkaline terraces (Sawyer et al. 2009). Two associations within this alliance were mapped at Point Mugu.

#### Carpobrotus edulis Association (Code: 421)

Hottentot fig is dominant in this association. Plant species from coastal scrub types and dune systems may be possible in this association as hottentot fig is highly invasive and invades these habitats. Other species detected in this association were locoweed, red brome, beach evening primrose, giant tickseed, red-stemmed filaree (*Erodium cicutarium*), telegraph weed, and deerweed. A total of 213.0 acres were mapped on Point Mugu and within that acreage, one plot was sampled.



Map Location of the Carpobrotus edulis Association on the installation

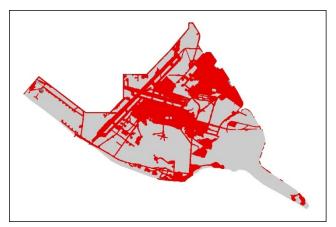


Typical Aerial Signature for this Carpobrotus edulis Association

## 3.4 Non-vegetation Communities

## 3.4.1 Developed/Landscaped/Unvegetated (Code: 0)

Areas that no longer retain native function and are often covered with non-native species and/or hardscape. A total of 1303.2 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



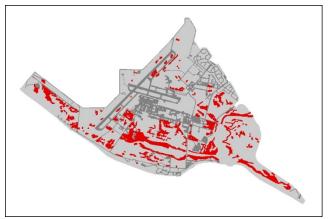
Map Location of the Developed/Landscaped/Unvegetated Community on the installation



Typical Aerial Signature for this Developed/Landscaped/Unvegetated Community

## 3.4.2 Tidal Flat/Sand/Mudflat (Code: 001)

Tidal flat/sand/mudflat areas are composed of nearly flat coastal areas that are in the intertidal zone and experience inundation and exposure due to tidal flows. These areas typically lack vegetation or have sparse vegetative cover. A total of 292.8 acres were mapped on Point Mugu and within that acreage, zero plots were sampled due to the lack of vegetation cover.



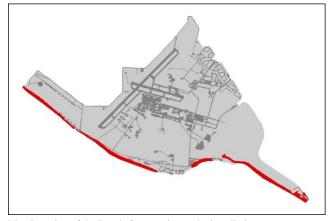
Map Location of the Tidal Flat/Sand/Mudflat Community on the installation



Typical Aerial Signature for this Tidal Flat/Sand/Mudflat Community

## 3.4.3 Beach (Code: 002)

Beach areas are composed of nearly flat sandy shores exposed and subjected to direct tidal flow fluctuations. These areas typically lack vegetation. Beach stands are critical nesting habitat for state and federally listed endangered species and a state and federally listed threatened species; California least terns and western snowy plovers, respectively. A total of 130.2 acres were mapped on Point Mugu and within that acreage, zero plots were sampled due to the lack of vegetation cover.



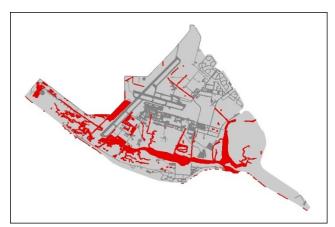
Map Location of the Beach Community on the installation



Typical Aerial Signature for this Beach Community

## 3.4.4 Open Water (Code: OW)

These areas were delineated using the 2011 aerial imagery provided for field surveys in 2012. Mapped Open Water polygons will likely change during flooding events, tidal changes and/or droughts. A total of 368.4 acres were mapped on Point Mugu and within that acreage, zero plots were sampled.



Map Location of the Open Water on the installation



Typical Aerial Signature for Open Water

## 4. Discussion

This project developed a floristic classification of vegetation within the boundaries of NBVC Point Mugu. **Appendix A** represents a map book of the installation depicting the mapped 67 vegetation associations/classes on aerial imagery. A total of 4307.3 acres were mapped of which approximately 33.8 percent was native vegetation, 17.5 percent was non-native vegetation, 30.3 percent was developed or landscaped or unvegetated, and 8.6 percent was mapped as open water (see **Table 4-1**). In addition, a dichotomous field key of the 68 associations/classes is provided in **Appendix B**.

A majority of the native vegetation belongs to coastal, estuarine salt marsh habitat alliances or associations (see **Table 4-1**). Associations and/or alliances dominated by species such as: *Salicornia pacifica, Frankenia salina, Distichlis spicata, Arthrocnemum subterminale, Juncus acutus* ssp. *leopoldii*, and *Arthrocnemum subterminale* are all influenced by tidal action. Estuarine marshes are some of the most productive ecosystems on the planet and provide habitat for a high number of terrestrial and aquatic species of plants and animals as well as provide a number of ecological services such as water quality and biogeochemical cycling. Estuarine marshes are also generally protected by the Clean Water Act (CWA) and are under the jurisdiction of the U.S. Army Corps of Engineers (USACE).

Salt marsh communities are extremely rare locally, regionally and globally as historically these communities have been greatly directly and indirectly impacted with estimates of historical losses in the state, most from anthropogenic cause, between 90-95 percent (Grewell et al. 2007).

Because of their intertidal location, estuarine wetlands are extremely sensitive to changes in sea-level rise and other predicted effects of global climate change. Current rates of global sea-level rise are approximately 1-2 mm annually with a predicted increase of approximately 50 cm over the next 100 years. Coastal and estuarine wetlands migrate inland as sea level rises but in California most of the areas adjacent to estuarine and coastal wetlands are developed and areas for migration in the prospect of global sea level rise are probably limited (Grewell et al. 2007).

Because of their rarity and importance, the estuarine associations and alliances provide an opportunity for management considerations particularly managing these as important natural resources. Protection of exiting habitats, enhancement and/or restoration of existing degraded habitats, could lead to increasing the diversity and quality of the biological resources on NBVC Point Mugu. Increasing the value and function of wetland habitats has the opportunity to be coupled to future mitigation requirements that may arise from future activities on NBVC Point Mugu that may require such mitigation. As sea levels rise due to global warming, estuarine communities will migrate inland. Relatively flat upland areas adjacent to existing estuarine habitats are likely locations for this migration. Vegetation management decisions should anticipate such scenarios and include buffer areas potential movement of these habitats

Riparian habitats dominated by *Baccharis salicifolia* and/or *Salix lasiolepis* are also important for many of the same reasons discussed previously for the coastal and estuarine marshes. In addition, most of these habitats are likely to be protected by the CWA under the jurisdiction of the USACE. Though protection and enhancement of these areas is a worthwhile endeavor, the relative paucity of acreage of these habitats on NBVC Point Mugu would lessen its priority unless these habitats existed in a mosaic, contiguous with the aforementioned estuarine marshes that have been identified for high priority for resource management.

Table 4-1. Vegetation Classification, Acres, and Percentages

Vegetation Classification	Acres	Percentages
Developed/Landscaped/Unvegetated	1303.2	30.3%
Tidal flat/Sand/Mudflat	292.8	6.80%
Beach	130.2	3.0%
Salicornia pacifica	198.3	4.6%
Salicornia pacifica– Frankenia salina	542.5	12.6%
Salicornia pacifica – Frankenia salina – Suaeda taxifolia	36.5	0.8%
Salicornia pacifica– Jaumea carnosa	14.4	0.3%
Salicornia pacifica– Frankenia salina – Batis maritima	40.0	0.9%
Salicornia pacifica– Jaumea carnosa – Distichlis spicata	0.8	<0.1%
Salicornia pacifica/ Algae	11.4	0.3%
Salicornia pacifica– Distichlis littoralis	2.3	0.1%
Salicornia pacifica– Jaumea carnosa – Batis maritima	1.9	<0.1%
Salicornia bigelovii Provisional	10.0	0.2%
Salicornia pacifica– Brassica nigra	31.1	0.7%
Distichlis spicata	6.6	0.2%
Distichlis spicata – Salicornia pacifica	38.8	0.9%
Distichlis spicata – Ambrosia chamissonis	5.1	0.1%
Distichlis spicata / Annual Grasses (or Grass-Herb)	48.4	1.1%
Distichlis spicata – Jaumea carnosa	13.5	0.3%
Ambrosia chamissonis – Abronia maritima – Cakile maritima	61.2	1.4%
Ambrosia chamissonis – Distichlis spicata - Abronia maritime Provisional	17.0	0.4%
Arthrocnemum subterminale	16.4	0.4%
Arthrocnemum subterminale – Salicornia pacifica	35.8	0.8%
Arthrocnemum subterminale – Distichlis littoralis	13.9	0.3%
Juncus acutus Provisional	35.4	0.8%
Typha latifolia	1.5	<0.1%
Spartina foliosa	0.6	<0.1%
Schoenoplectus californicus	3.5	0.1%
Baccharis pilularis	7.4	0.2%
Baccharis pilularis – Artemisia californica	12.1	0.3%
Baccharis pilularis – Toxicodendron diversilobum	3.5	0.1%
Baccharis pilularis / Herbaceous	52.3	1.2%
Leptosyne gigantea	2.3	0.1%
Atriplex lentiformis	71.5	1.7%

Vegetation Classification	Acres	Percentages
Frankenia salina	39.9	0.9%
Frankenia salina – Distichlis spicata	18.8	0.4%
Frankenia salina – Arthrocnemum subterminale Provisional	8.8	0.2%
Frankenia salina – Limonium californicum – Distichlis littoralis – Salicornia spp.	30.1	0.7%
Frankenia salina – Carpobrotus edulis (dead)	0.3	<0.1%
Baccharis salicifolia	3.7	0.1%
Malosma laurina	2.8	0.1%
Isocoma menziesii – Distichlis spicata	1.6	<0.1%
Artemisia californica	5.3	0.1%
Acmispon glaber	0.6	<0.1%
Encelia californica – Artemisia californica	0.4	<0.1%
Salix lasiolepis	2.8	0.1%
Salix lasiolepis – Baccharis pilularis	7.1	0.2%
Eucalyptus (globulus, camaldulensis)	5.5	0.1%
Myoporum laetum	60.6	1.4%
Carpobrotus edulis	213.0	4.9%
Ammophila arenaria	2.5	0.1%
Brassica nigra	10.7	0.2%
Centaurea melitensis - Brassica nigra	5.8	0.1%
Brassica nigra – Conium maculatum Provisional	3.1	0.1%
Mediterranean California Naturalized Annual and Perennial Grassland	182.4	4.2%
Hordeum sp.	79.1	1.8%
Bromus diandrus – Hordeum sp.	22.4	0.5%
Bromus madritensis	136.3	3.2%
Festuca perennis	7.8	0.2%
Naturalized Warm – Temperate Riparian and Wetland	24.0	0.6%
Arundo donax	< 0.01	<0.1%
Pennisetum setaceum	1.0	<0.1%
Lepidium latifolium	0.2	<0.1%
Open Water	368.4	8.6%
TOTAL	4307.3	100.00%

The Ambrosia chamissonis – Abronia maritima association occupies dune systems and coastal strand areas throughout the state. On NBVC Point Mugu, this association occurs on narrow dunes immediately inland from the active beach. This association is rare throughout the state. Coastal dune and coastal strand vegetation has always occupied a very small portion of California's land mass but has also been disproportionately negatively affected by human-induced impacts as geographically these areas are a popular target for recreation, as well as residential and commercial development (Pickart and Barbour, 2007).

Coastal sage scrub communities have been the focus of large scale preservation programs in southern California particularly the Natural Communities Conservation Plan (NCCP) program. Classic coastal sage scrub habitat dominated by characteristic species such as *Artemisia californica, Encelia californica and Eriogonum fasciculatum* is very limited on NBVC Point Mugu. However there are large areas on NBVC Point Mugu that is dominated by early seral coastal sage species such as *Baccharis pilularis*. These species become readily established after a disturbance. This species also act to facilitate the establishment of later seral native species by acting as nurse plants. *Artemisia californica* is a codominant in some of these patches. Many of these areas occur adjacent to buildings and other structures and are most likely an artifact of a previous disturbance. Because of their proximity to actively develop areas their priority is low for preservation and active management. However, given the propensity for *Baccharis pilularis* in acting to facilitate vegetation succession, the presence of relatively abundant numbers of *Artemisia californica*, passive management of some selected areas could still result in eventual habitat conversion to relatively higher quality habitats albeit over a much longer time frame than would happen with active management.

The *Leptosyne gigantea* association is rare along southern California's mainland coast, being more representative on the California Channel Islands. On the mainland this association occurs on coastal bluffs. On NBVC Point Mugu this association occurs in several small scattered patches, some of which are immediately adjacent to developed areas. Areas that should be prioritized for management considerations should be contiguous or semi-contiguous with other native associations. Small isolated patches close to developed areas should have low priorities for management considerations.

Areas targeted for management should be prioritized based on size, quality, contiguousness with other native habitats and proximity to sources for indirect impacts, e.g., light, noise, storm water runoff, source populations of invasive species. Larger, more diverse habitats with relatively limited adjacent indirect impacts should be prioritized over small, isolated patches which generally require more intensive management strategies to reach success goals.

Vegetation change or succession occurs over a variety of time scales depending on a variety of abiotic and biotic factors. Periodic climatic events, e.g., droughts or el Niño, or disturbance events can lead to relatively rapid vegetation change. Physiological tolerances to environmental conditions also vary among individuals and species such that rates of species compositional changes in communities will also vary over time. Regular intervals between mapping efforts will track long-term vegetation change. Since communities vary in their rates of succession and with the concern of global warming induced succession, initially a relatively short interval (e.g., five years) might be most appropriate. In the absence of any ongoing long-term vegetation studies, setting a shorter interval as opposed to a longer interval may be prudent as rates of succession on NBVC Point Mugu are unknown at this time. Subsequent analyses of data collected during these initial future mapping efforts will determine vegetation change over the interval(s) and determine whether or not that change is sufficient to warrant a change in the vegetation mapping regime. Certain associations may change more rapidly than others and warrant more frequent mapping than others. The aforementioned coastal estuarine associations are most likely to change in extent over a shorter period than upland communities due to changes in sea levels.

Accuracy assessments conducted by an independent third party could increase the accuracy of these assessments. Experimental bias could be reduced if the vegetation mapping and assessments were conducted by separate teams. Establishment of a MMU for rare associations might result in capturing these features. Many polygons of rare associations may be inherently small and not get captured with a relatively larger MMU. Reducing the size of the standard MMU would create an even more landscape mosaic. However creating a MMU strictly for specific rare associations could capture these associations without overly dissecting the landscape.

Vegetation Classification and Mapping

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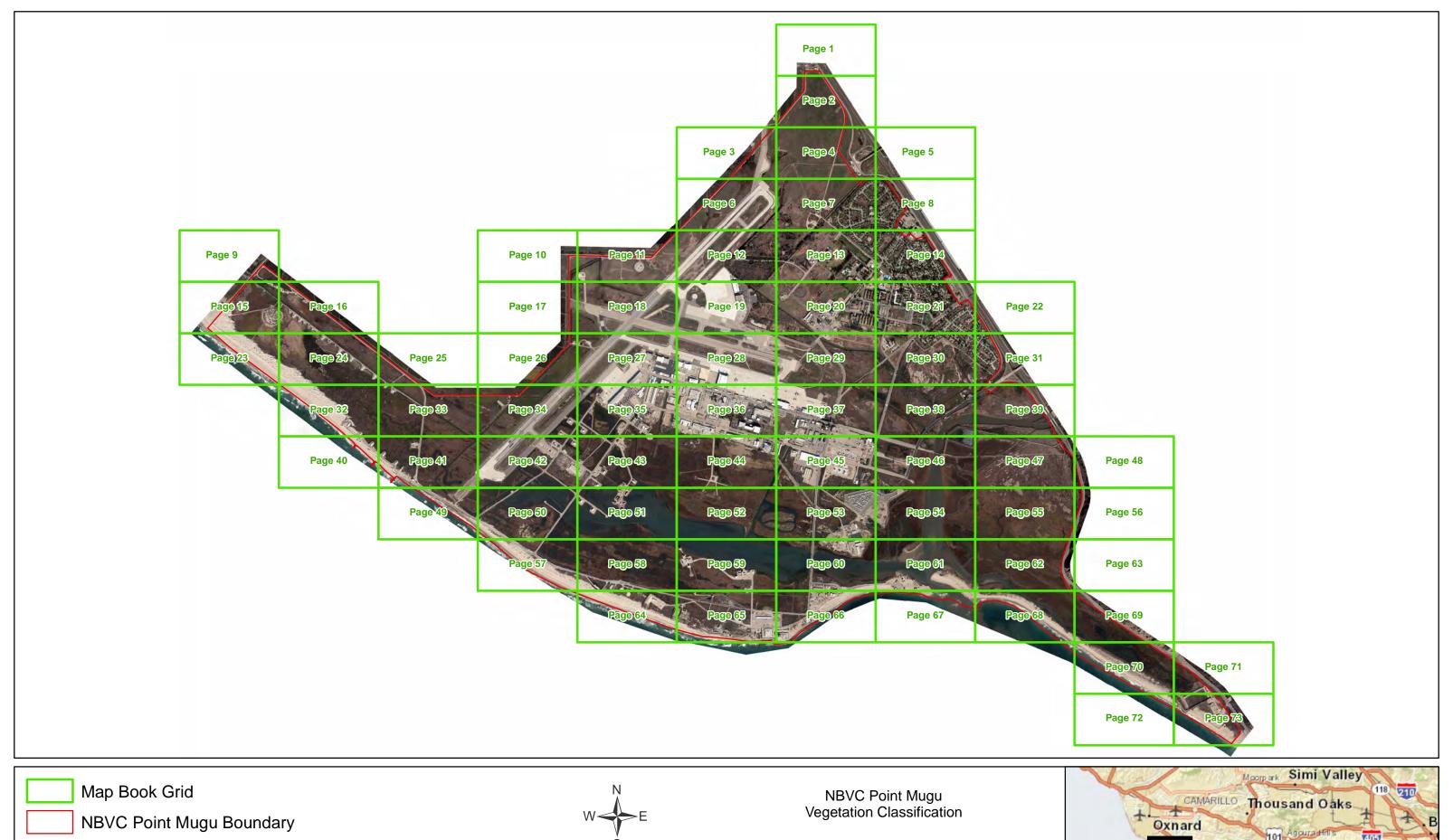
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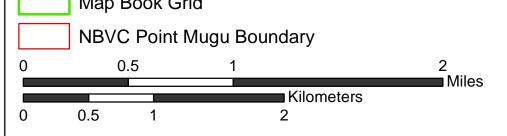
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## **APPENDIX A**

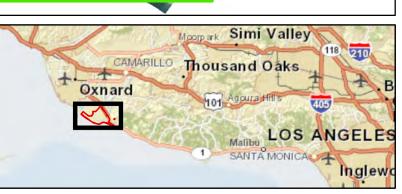
NBVC POINT MUGU VEGETATION CLASSIFICATION MAP





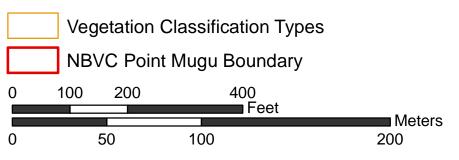






	001:Tidal flat/sand/mudflat		210:Leptosyne gigantea		
	002:Beach		220:Atriplex lentiformis 231:Frankenia salina		
	0:Developed/landscaped/unvegetated				
	101:Salicornia pacifica		232:Frankenia salina - Distichlis spicata		
	102:Salicornia pacifica - Frankenia salina		233:Frankenia salina - Arthrocnemum subterminale Provisional		
	103:Salicornia pacifica - Frankenia salina - Suaeda taxifolia		234:Frankenia salina - Limonium californicum - Distichlis littoralis - Salicorn	a spp.	
	104:Salicornia pacifica - Jaumea carnosa		235:Frankenia salina - Carpobrotus edulis		
	105:Salicornia pacifica - Frankenia salina - Batis maritima		240:Baccharis salicifolia		
	106:Salicornia pacifica - Jaumea carnosa - Distichlis spicata		250:Malosma laurina		
	107:Salicornia pacifica / Algae		261:Isocoma menziesii - Distichlis spicata		
	108:Salicornia pacifica - Distichlis littoralis		270:Artemisia californica		
	109:Salicornia pacifica - Jaumea carnosa - Batis maritima		280:Acmispon glaber		
	110:Salicornia bigelovii Provisional		291:Encelia californica - Artemisia californica		
	111:Salicornia pacifica – Brassica nigra		301:Salix lasiolepis		
	120:Distichlis spicata		302:Salix lasiolepis - Baccharis pilularis		
	121:Distichlis spicata – Salicornia pacifica		400:Eucalyptus (globulus, camaldulensis)		
	123:Distichlis spicata – Ambrosia chamissonis		410:Myoporum laetum		
	124:Distichlis spicata / Annual Grasses (or Grass-Herb)		421:Carpobrotus edulis		
	125:Distichlis spicata - Jaumea carnosa		430:Ammophila arenaria		
	131:Ambrosia chamissonis - Abronia maritima-Cakile maritima		441:Brassica nigra		
	133:Ambrosia chamissonis – Distichlis spicata - Abronia maritima Provisional		442:Centaurea melitensis - Brassica nigra		
	141:Arthrocnemum subterminale		443:Brassica nigra - Conium maculatum Provisional		
	142:Arthrocnemum subterminale - Salicornia pacifica		450:Mediterranean California Naturalized Annual and Perennial Grassland		
	143:Arthrocnemum subterminale - Distichlis littoralis		451:Hordeum sp.		
	150:Juncus acutus Provisional		452:Bromus diandrus - Hordeum sp.		
	160:Typha latifolia		453:Bromus madritensis		
	170:Spartina foliosa		454:Festuca perennis		
	181:Schoenoplectus californicus		460:Naturalized Warm - Temperate Riparian and Wetland	Temperate Riparian and Wetland	
	200:Baccharis pilularis		470:Arundo donax		
	201:Baccharis pilularis - Artemisia californica		480:Pennisetum setaceum	NBVC Point Mugu	
	202:Baccharis pilularis - Toxicodendron diversilobum		490:Lepidium latifolium	Vegetation Classification	
٦	203:Baccharis pilularis / Herbaceous		OW:Open Water		



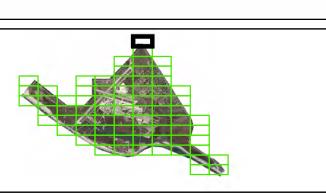




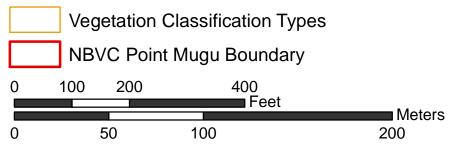
NBVC Point Mugu Vegetation Classification

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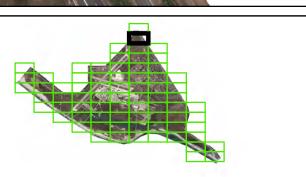




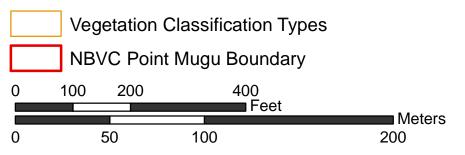
NBVC Point Mugu Vegetation Classification

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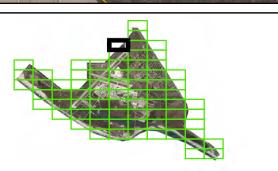


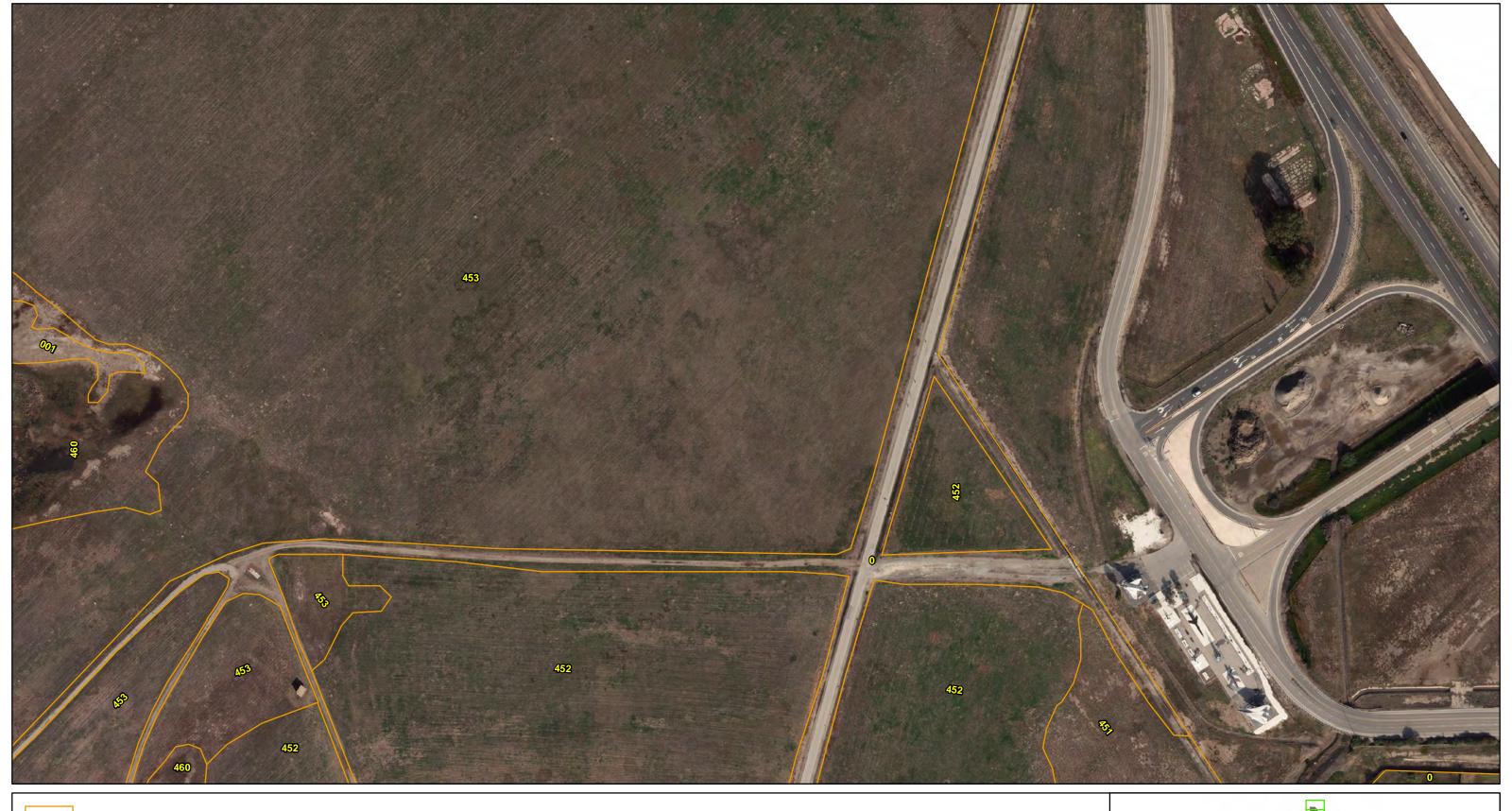


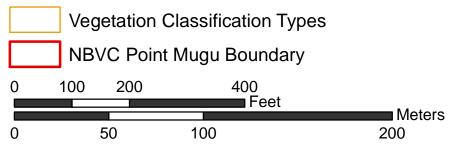


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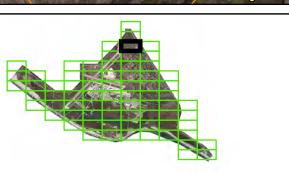




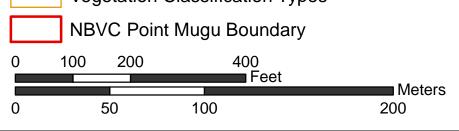
NBVC Point Mugu Vegetation Classification

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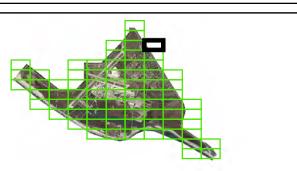


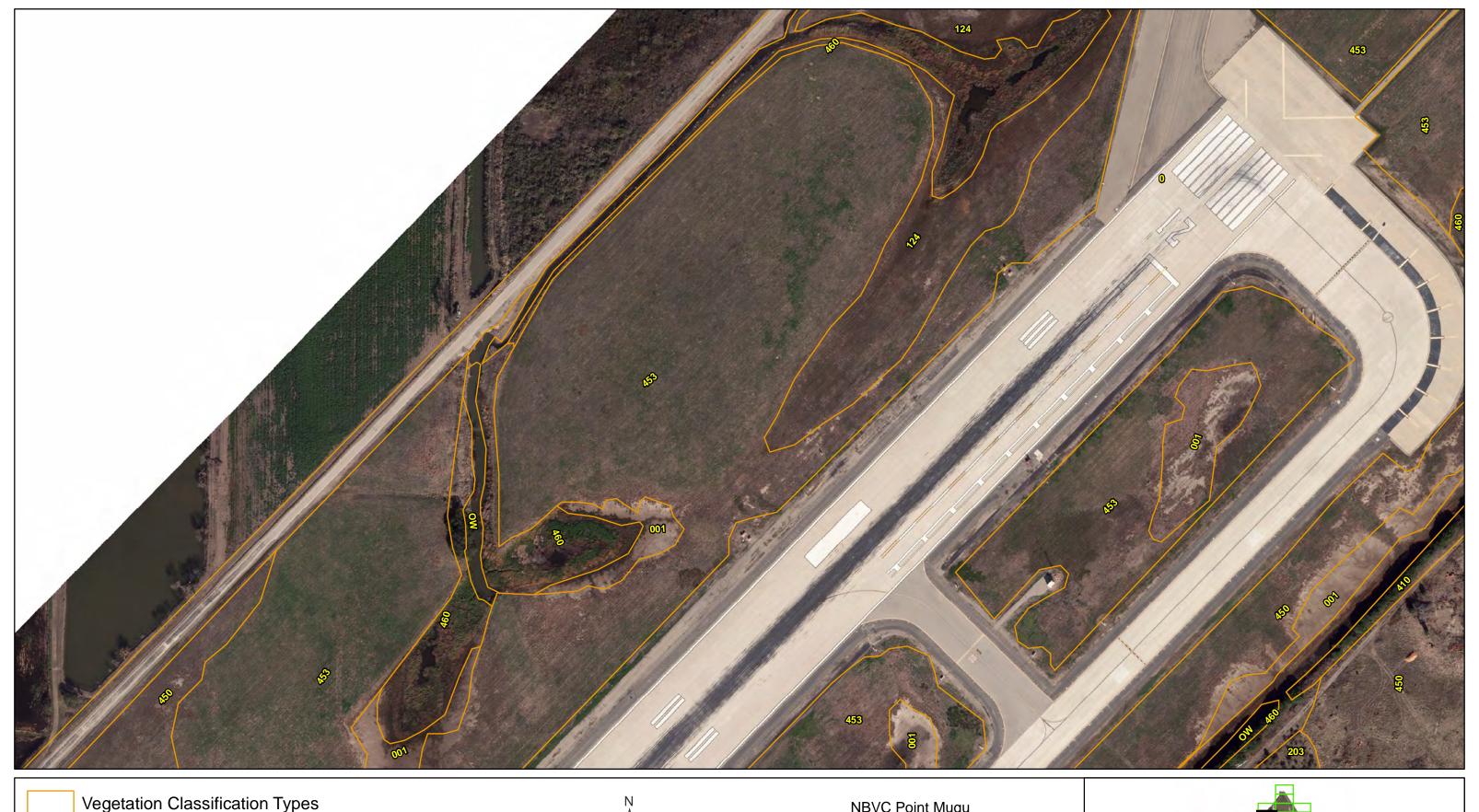


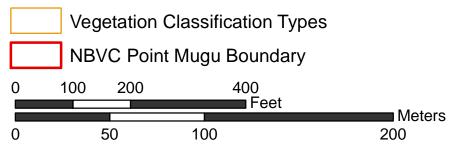










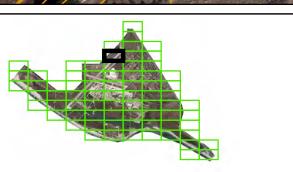




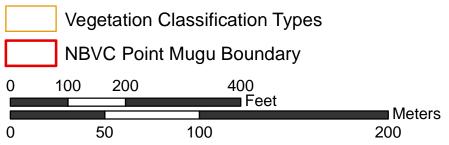
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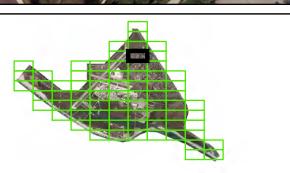


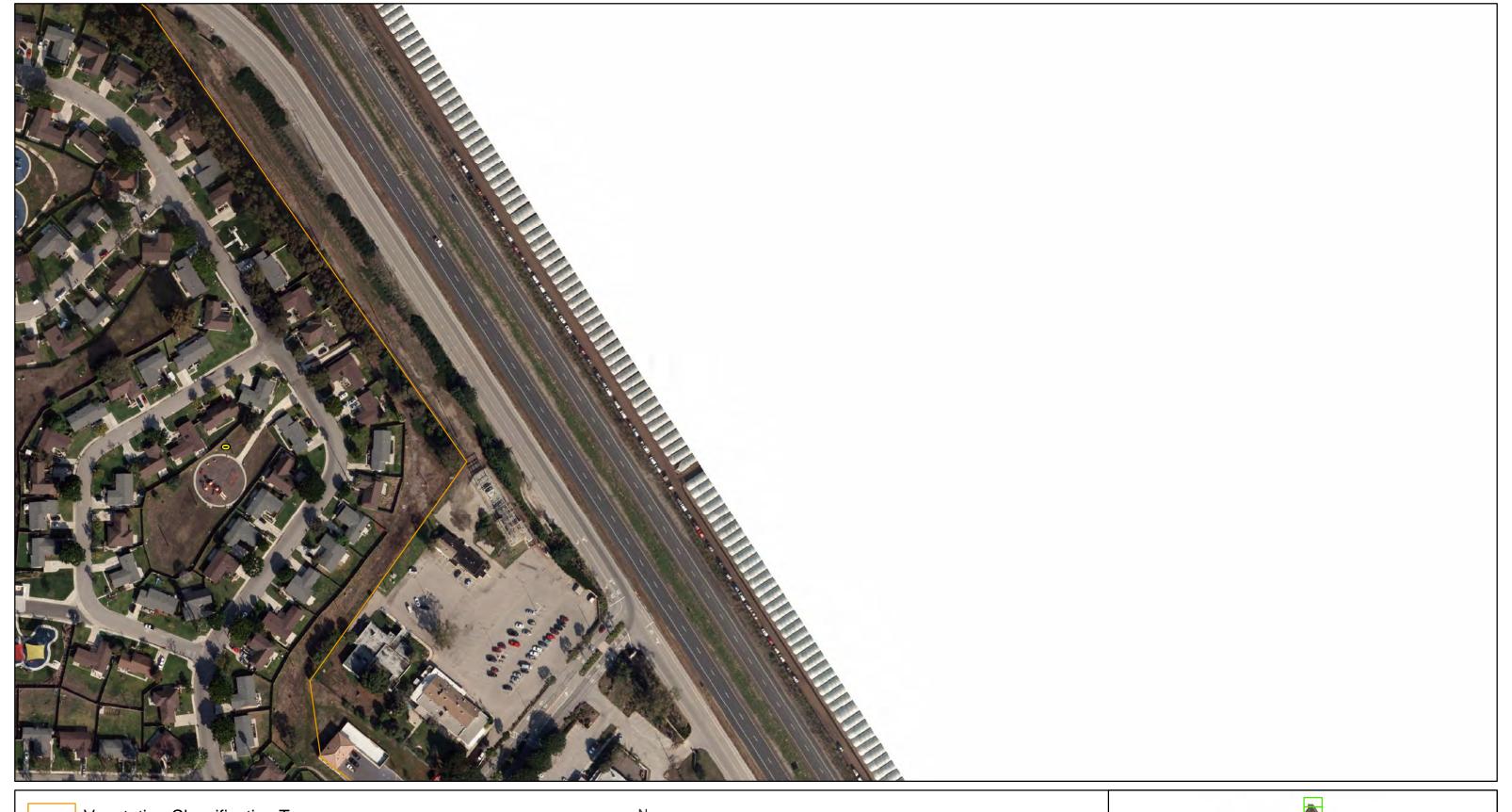


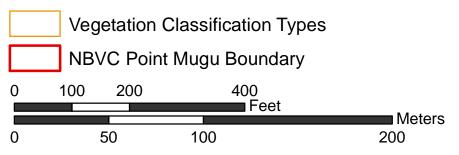
NBVC Point Mugu Vegetation Classification

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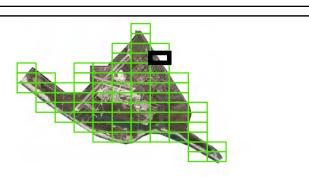




NBVC Point Mugu Vegetation Classification

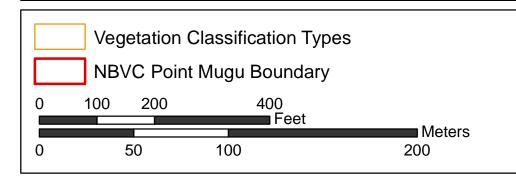
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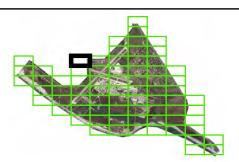




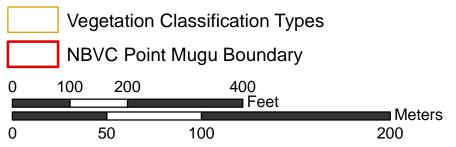
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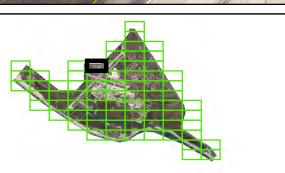




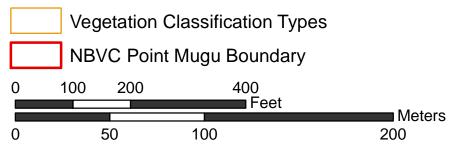
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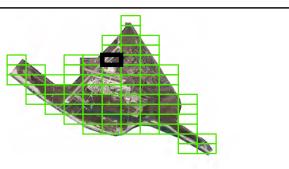




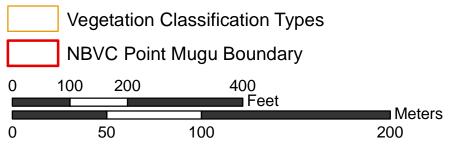
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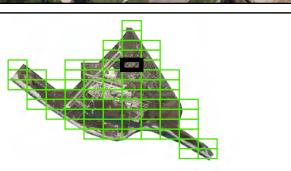


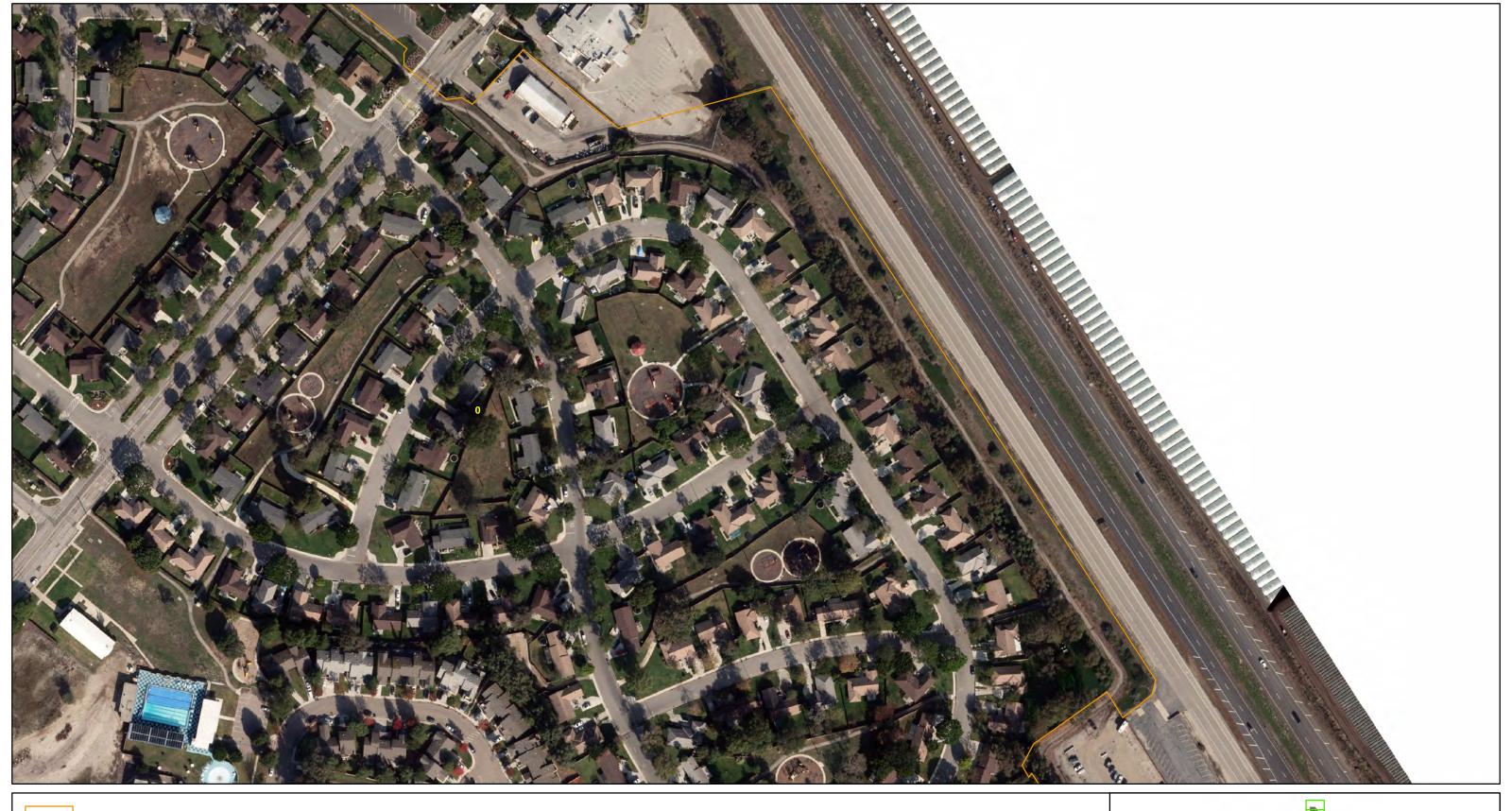


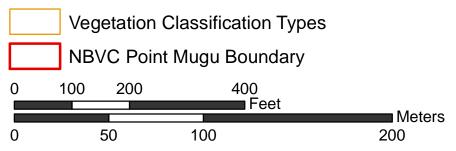
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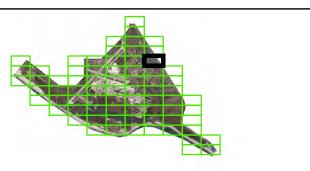


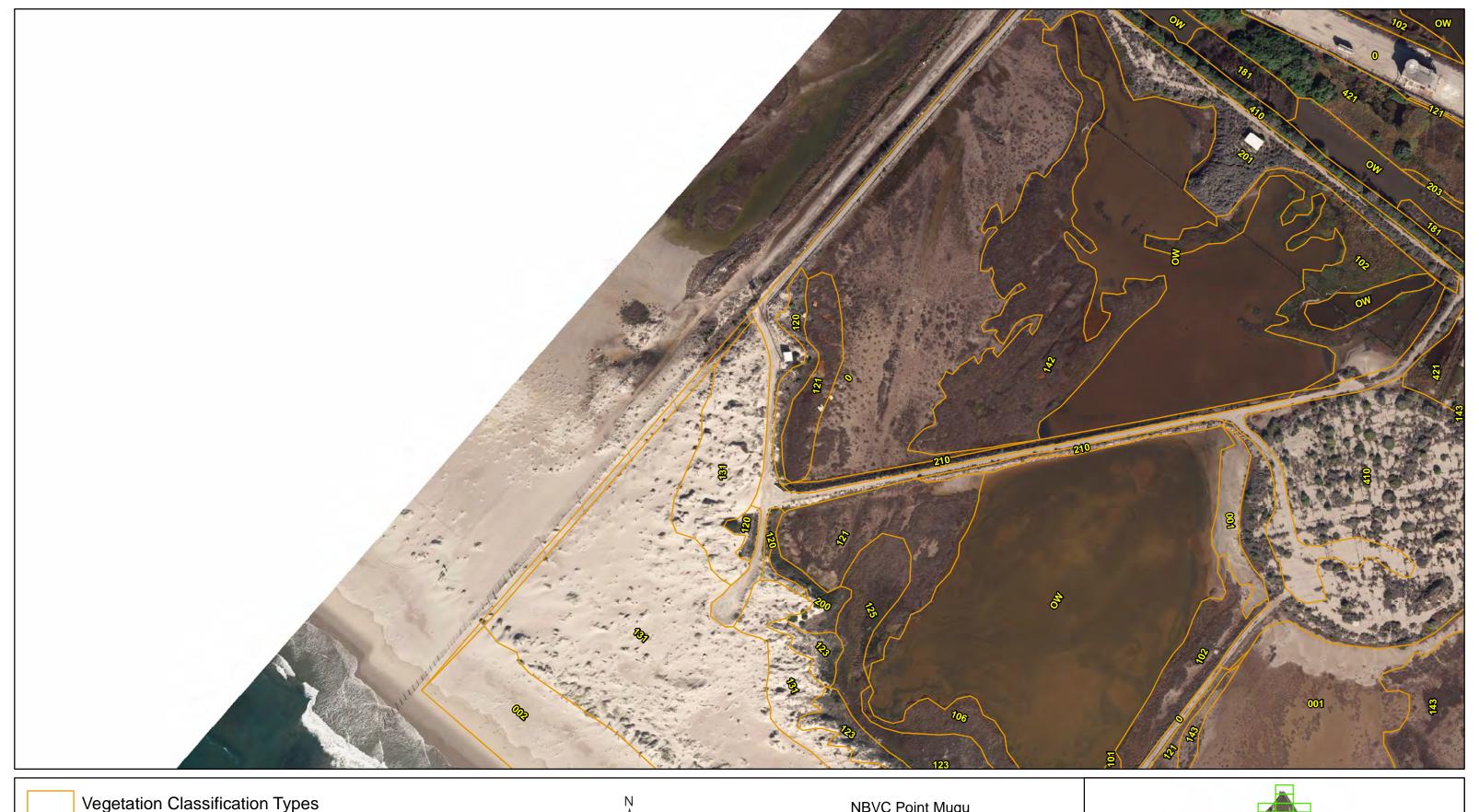


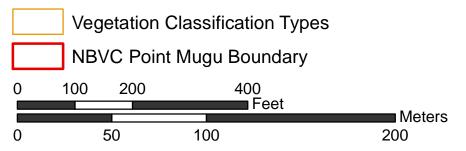
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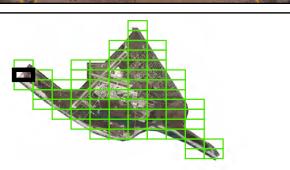


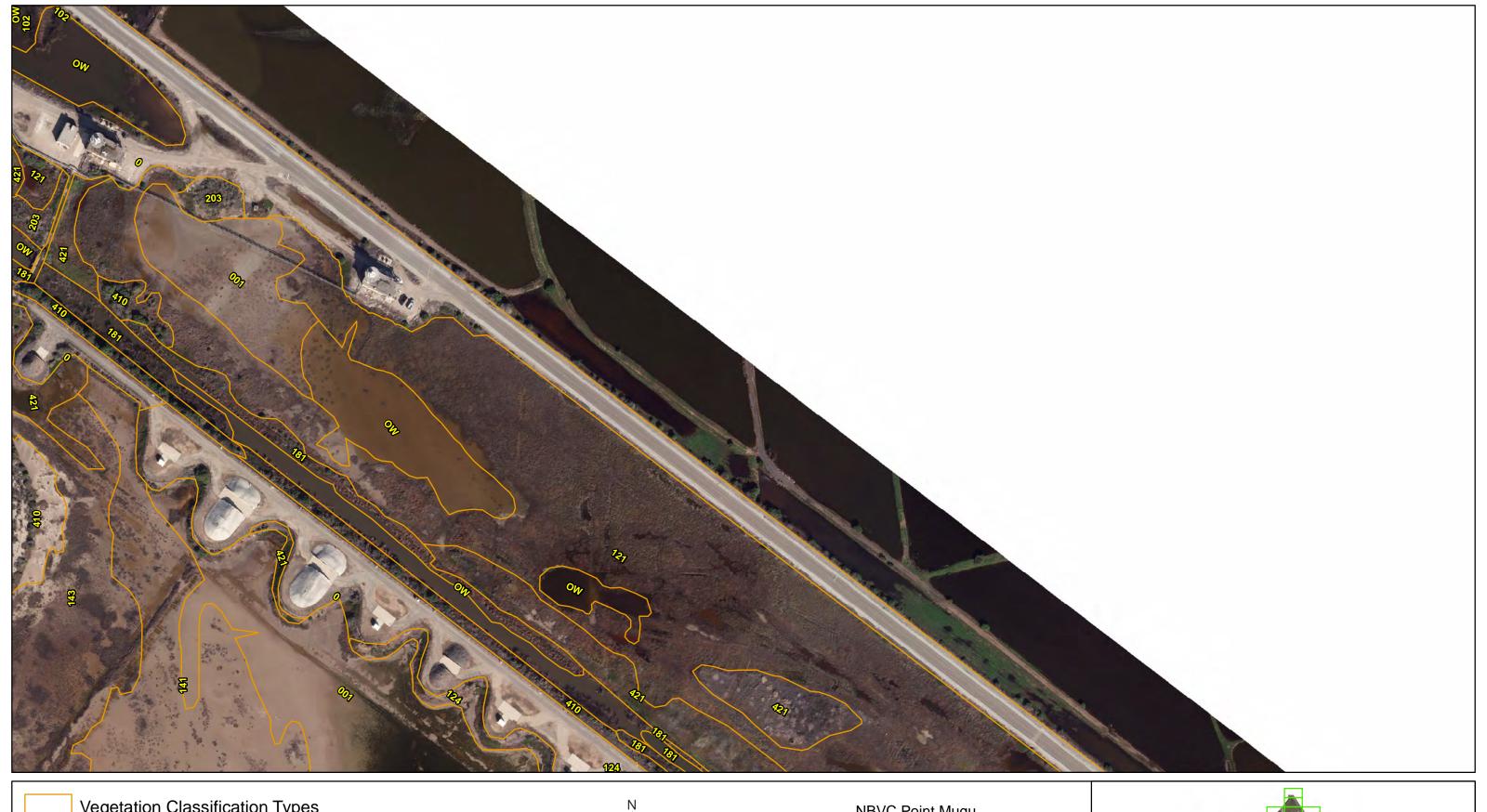


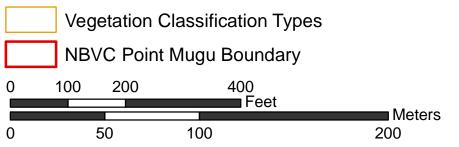
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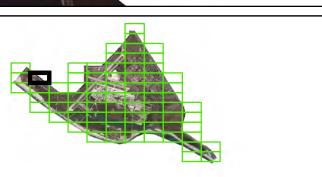




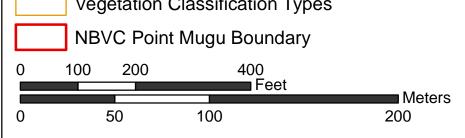
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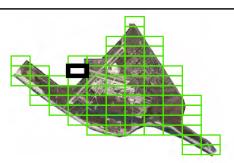




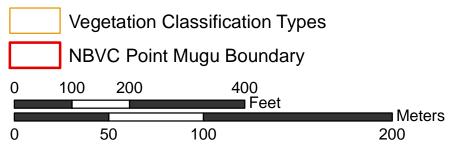
NBVC Point Mugu Vegetation Classification

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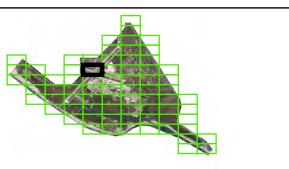




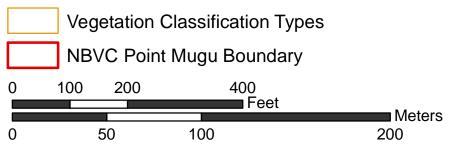
NBVC Point Mugu Vegetation Classification

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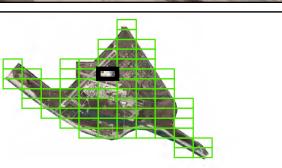




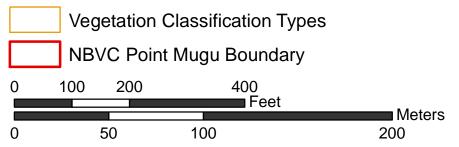
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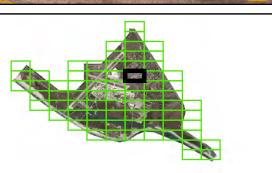


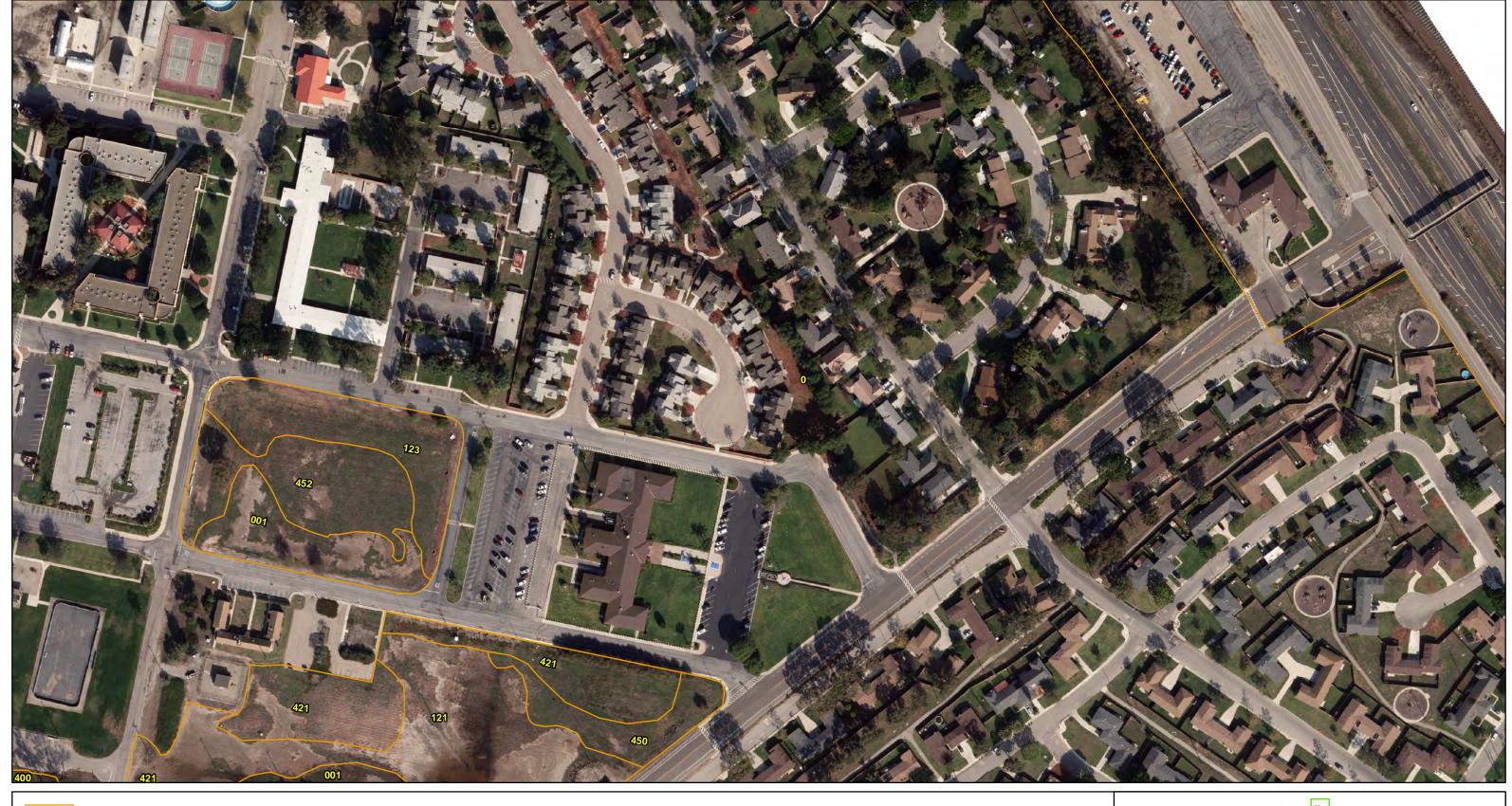


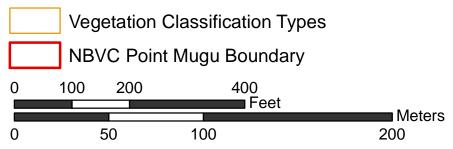
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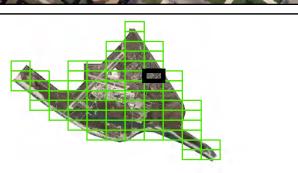




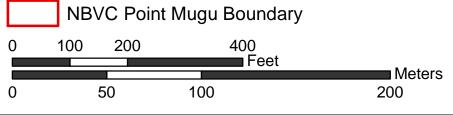
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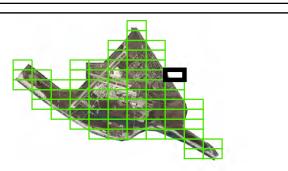




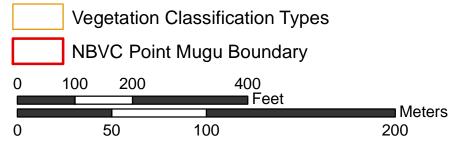








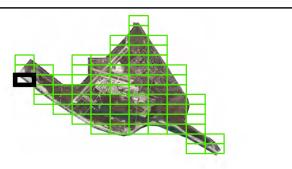


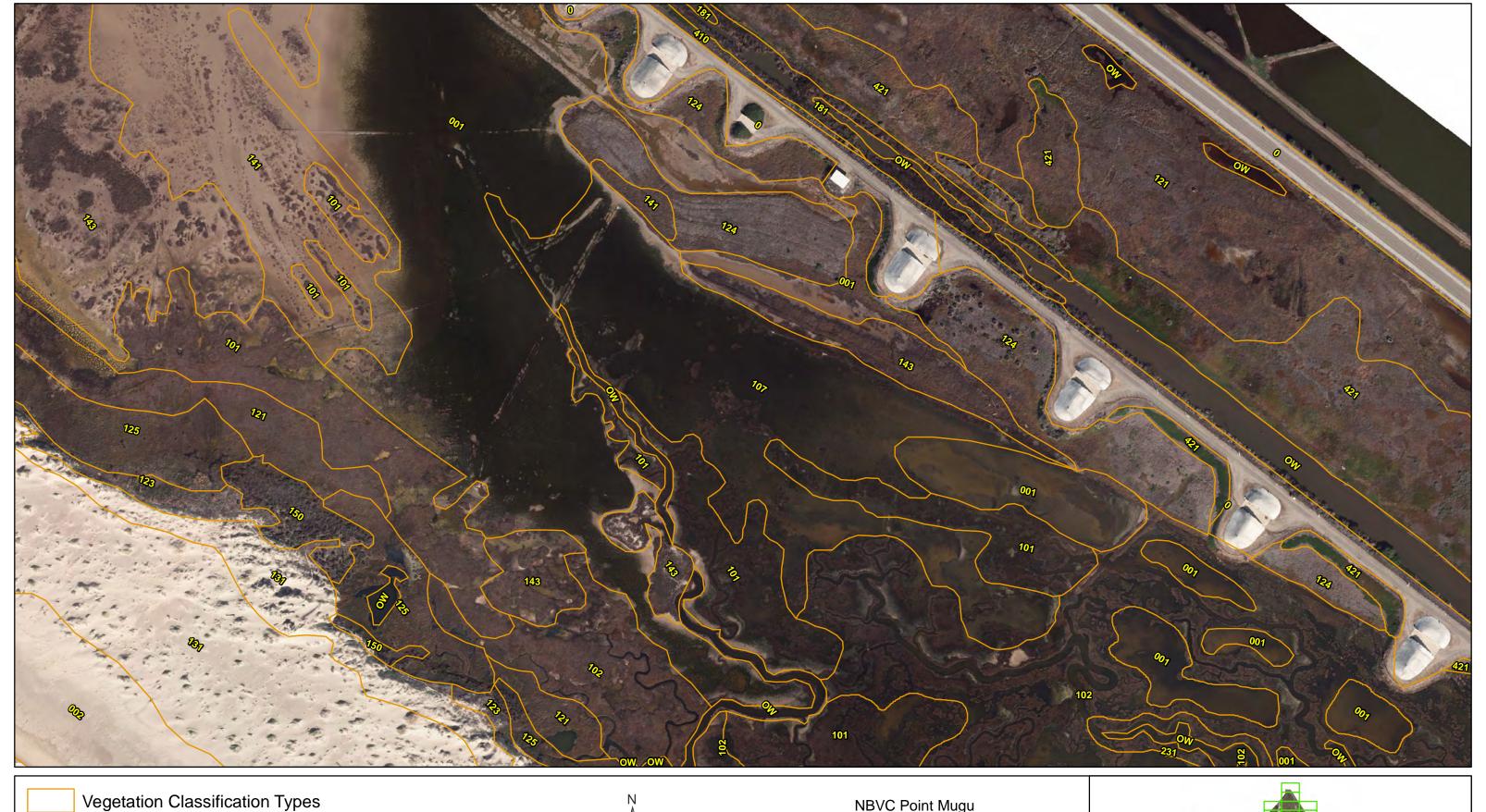


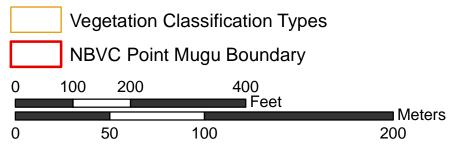


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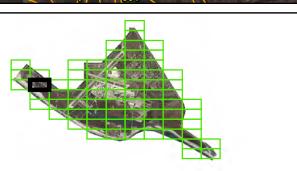


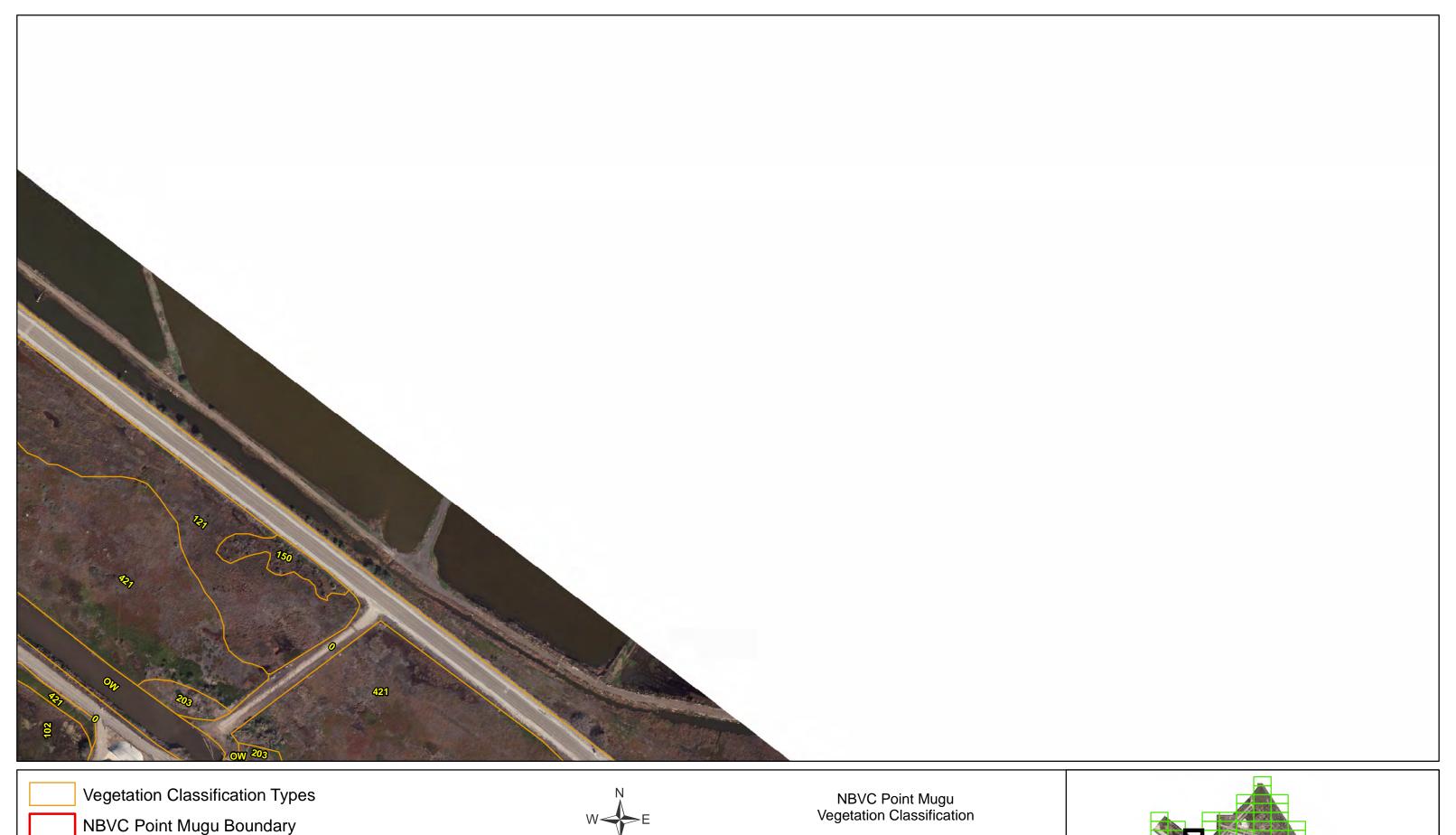


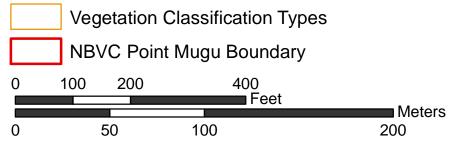
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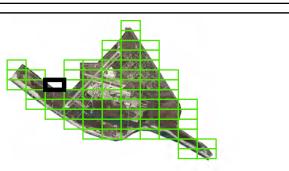


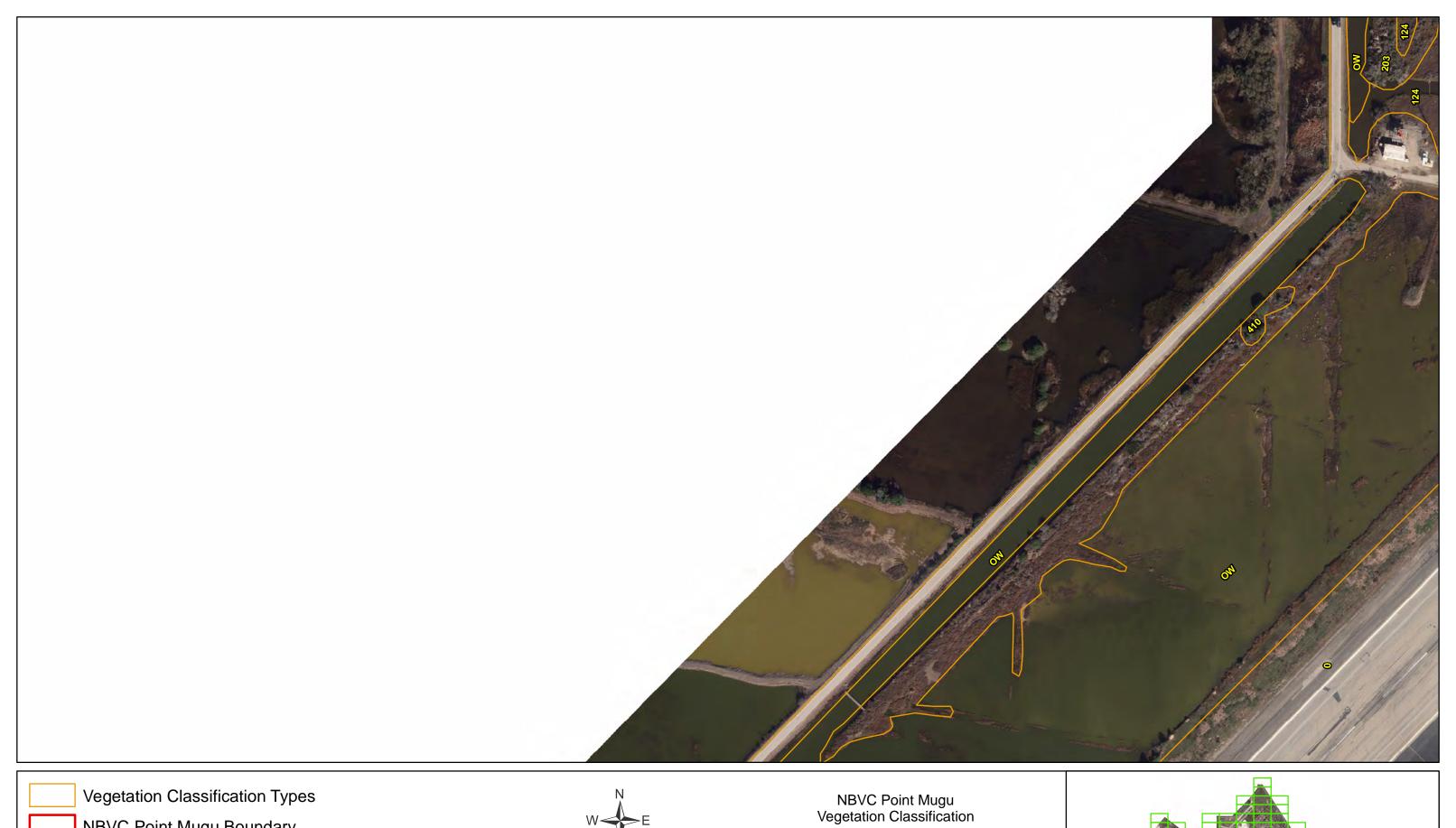


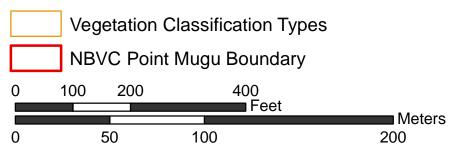


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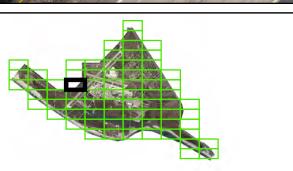




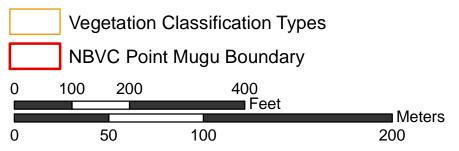


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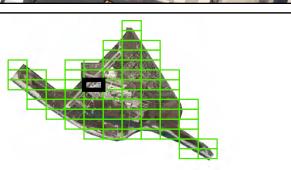




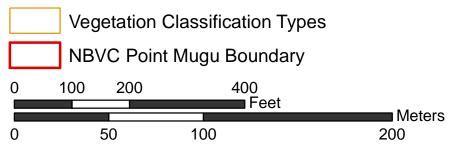
NBVC Point Mugu Vegetation Classification

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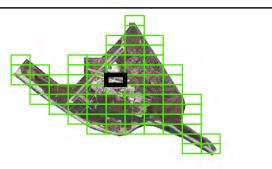


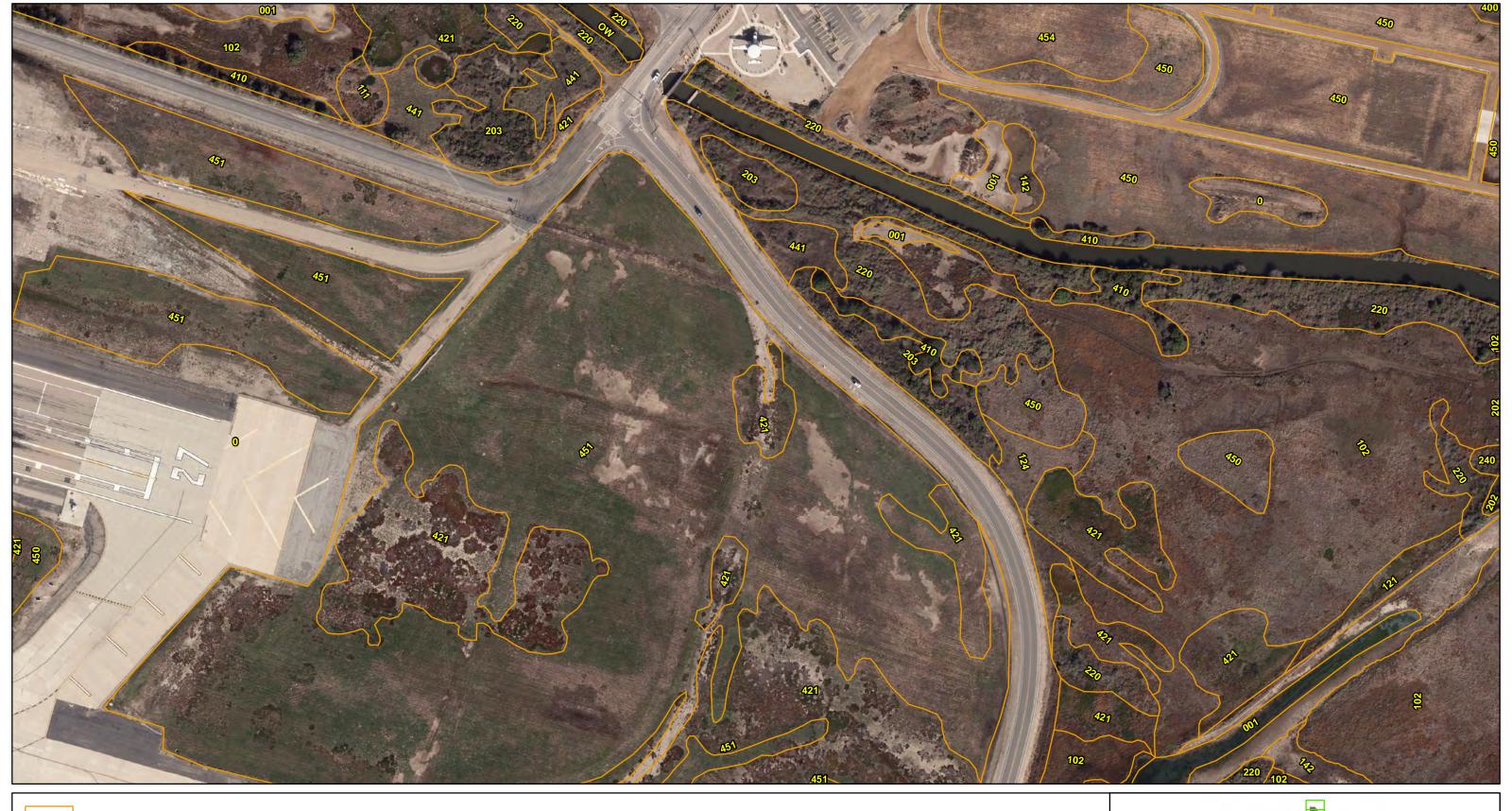


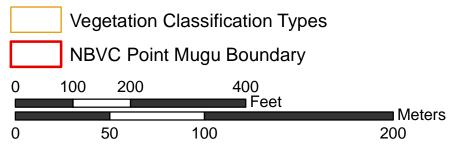
NBVC Point Mugu Vegetation Classification

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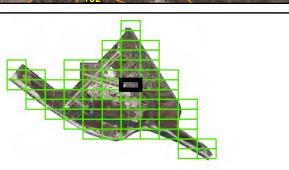




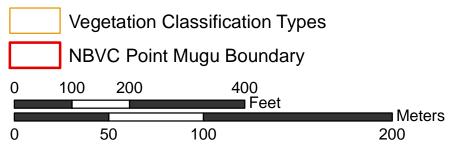
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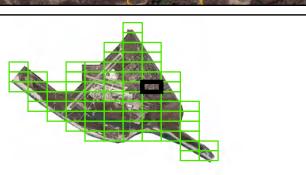




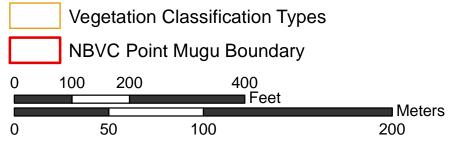
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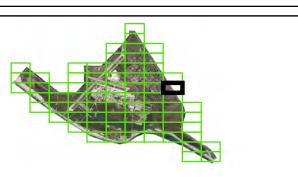


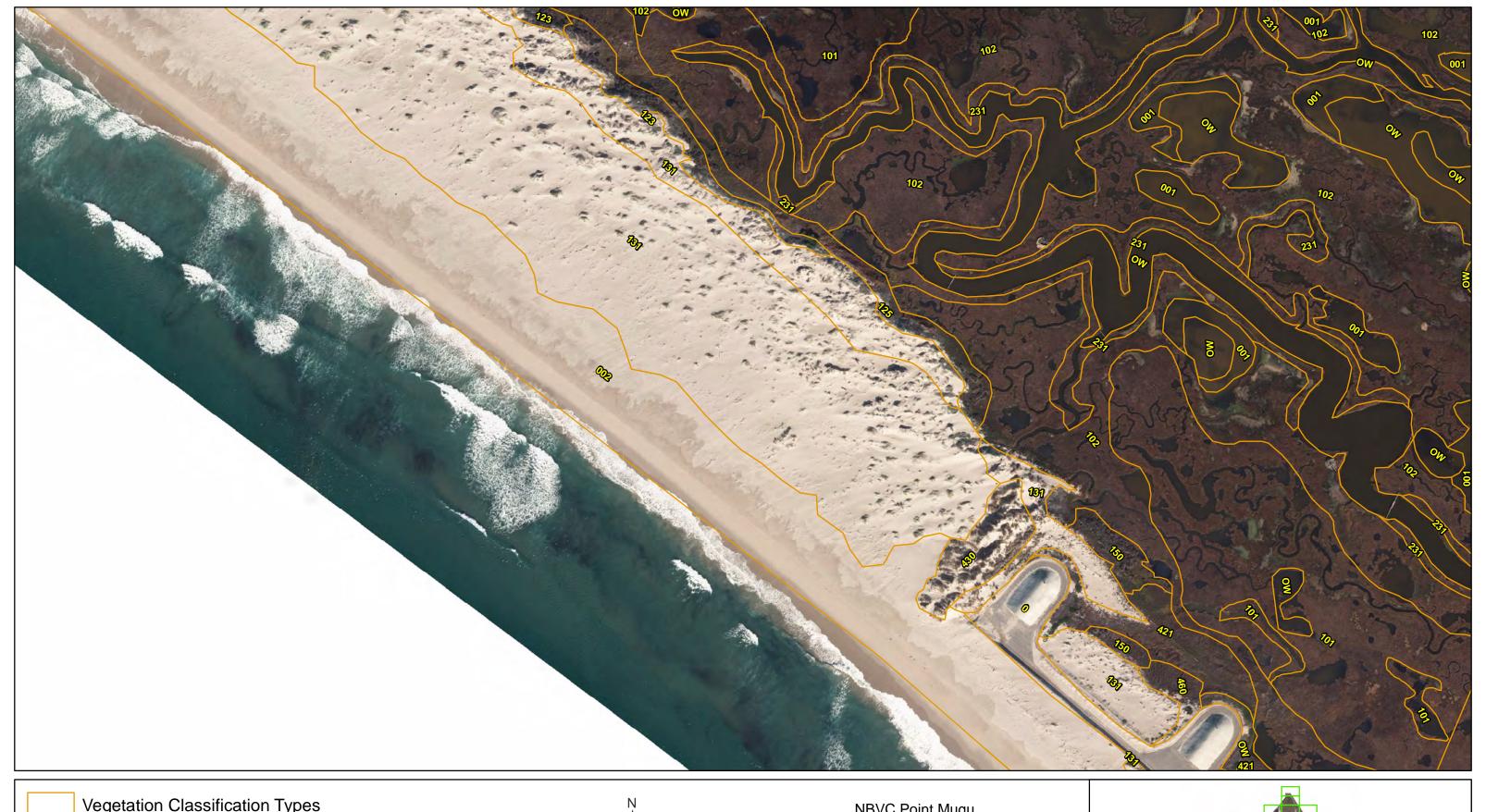


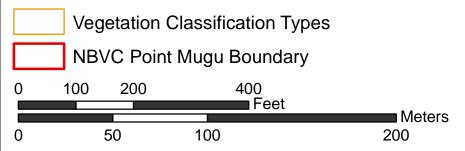
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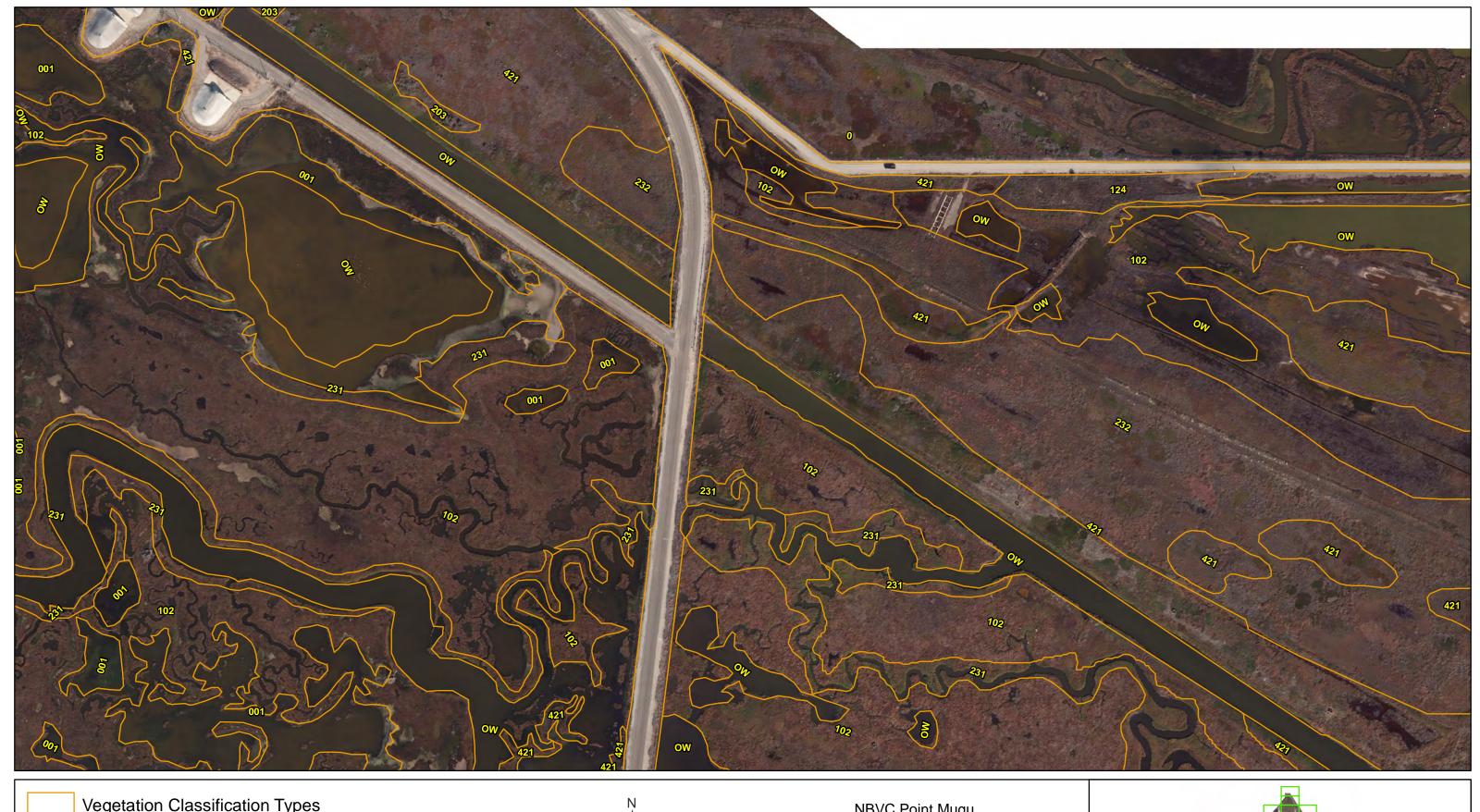


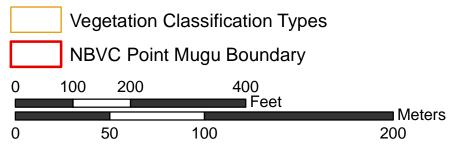
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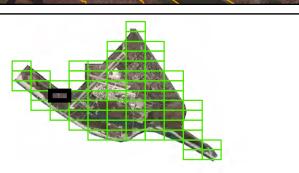


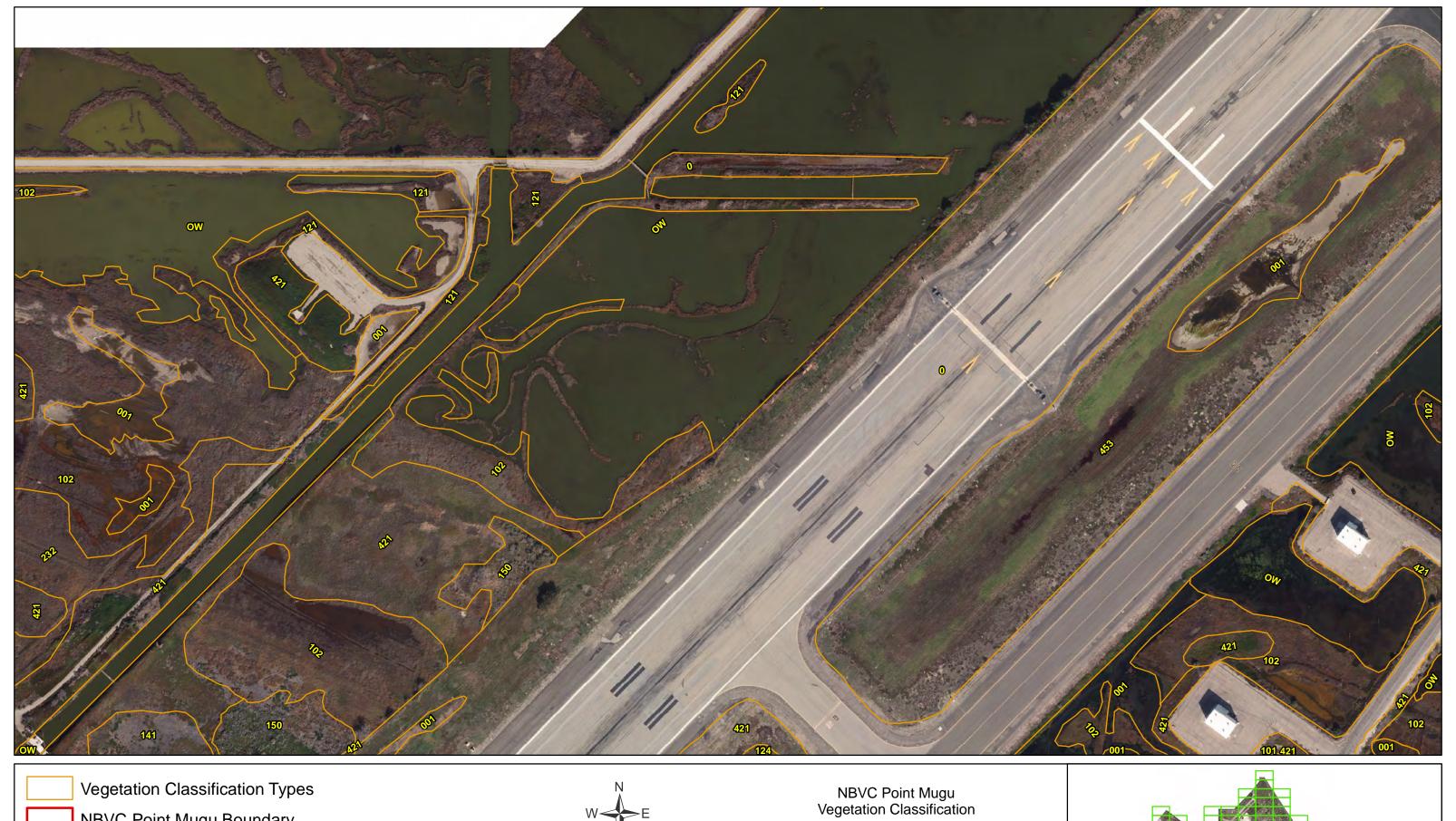


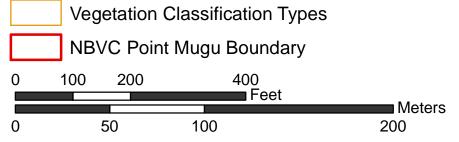
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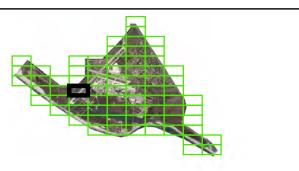


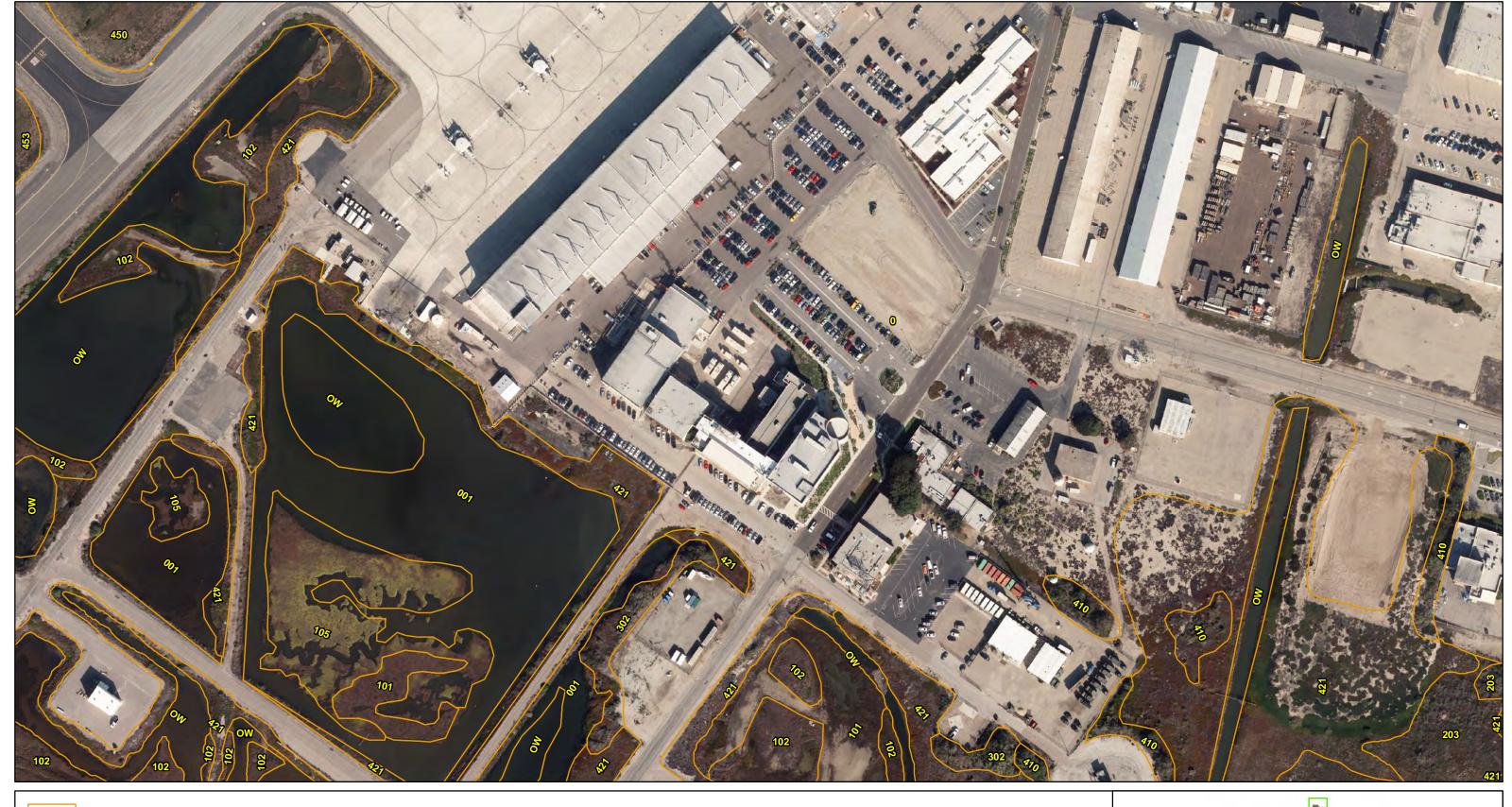


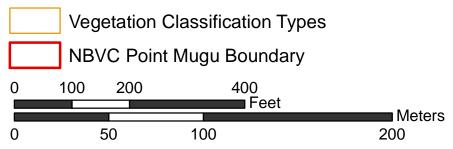


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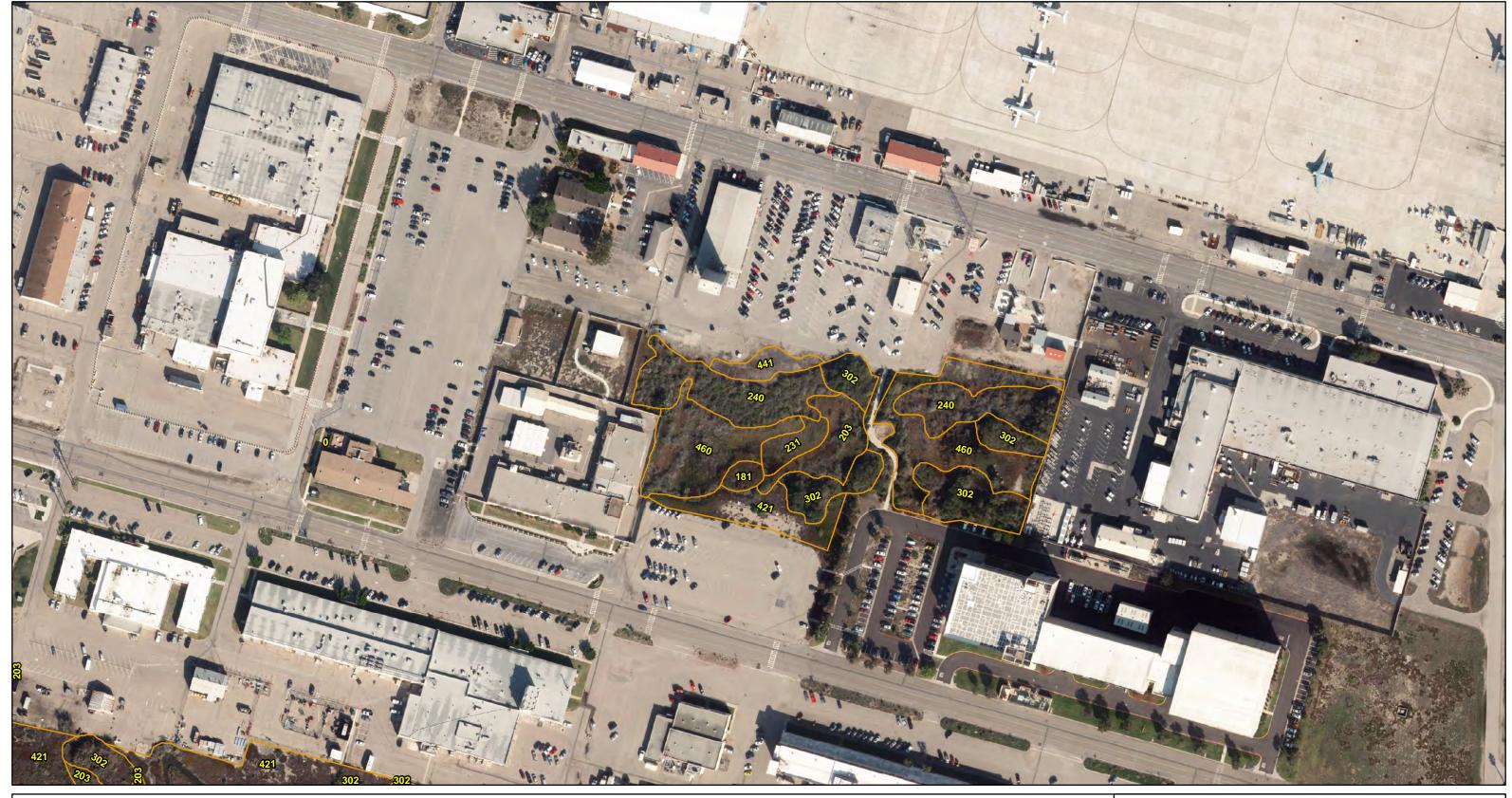


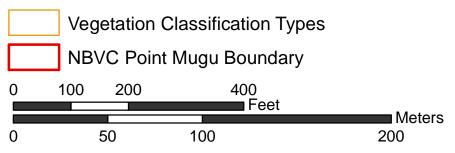
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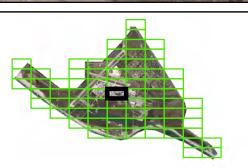




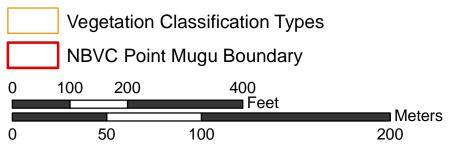
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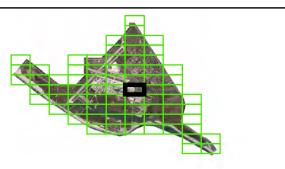


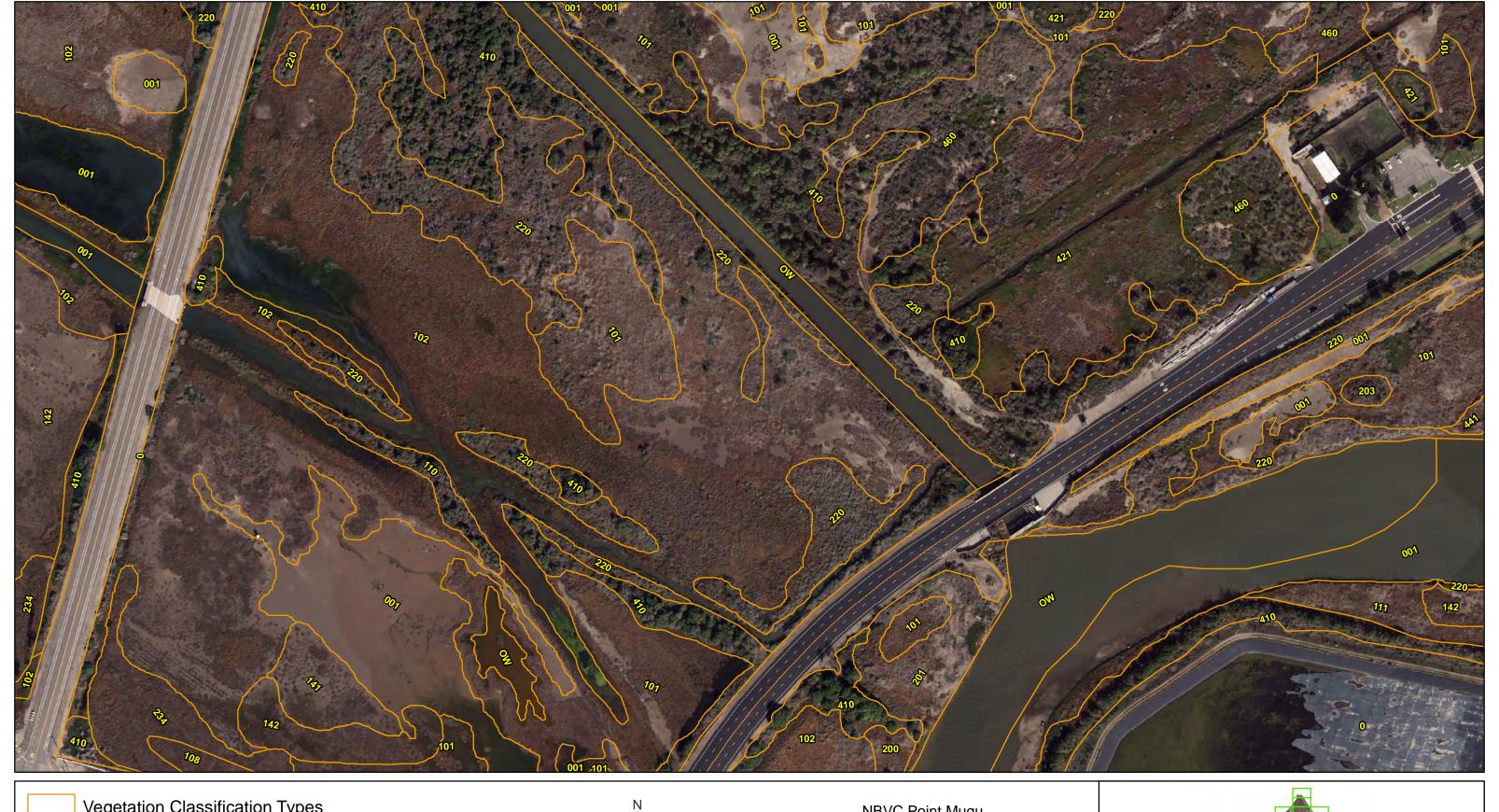


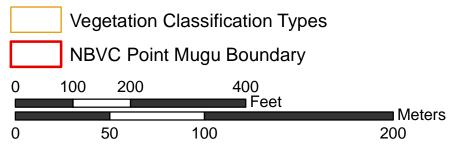
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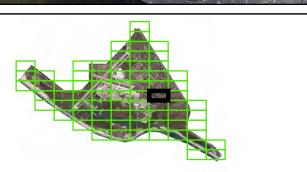


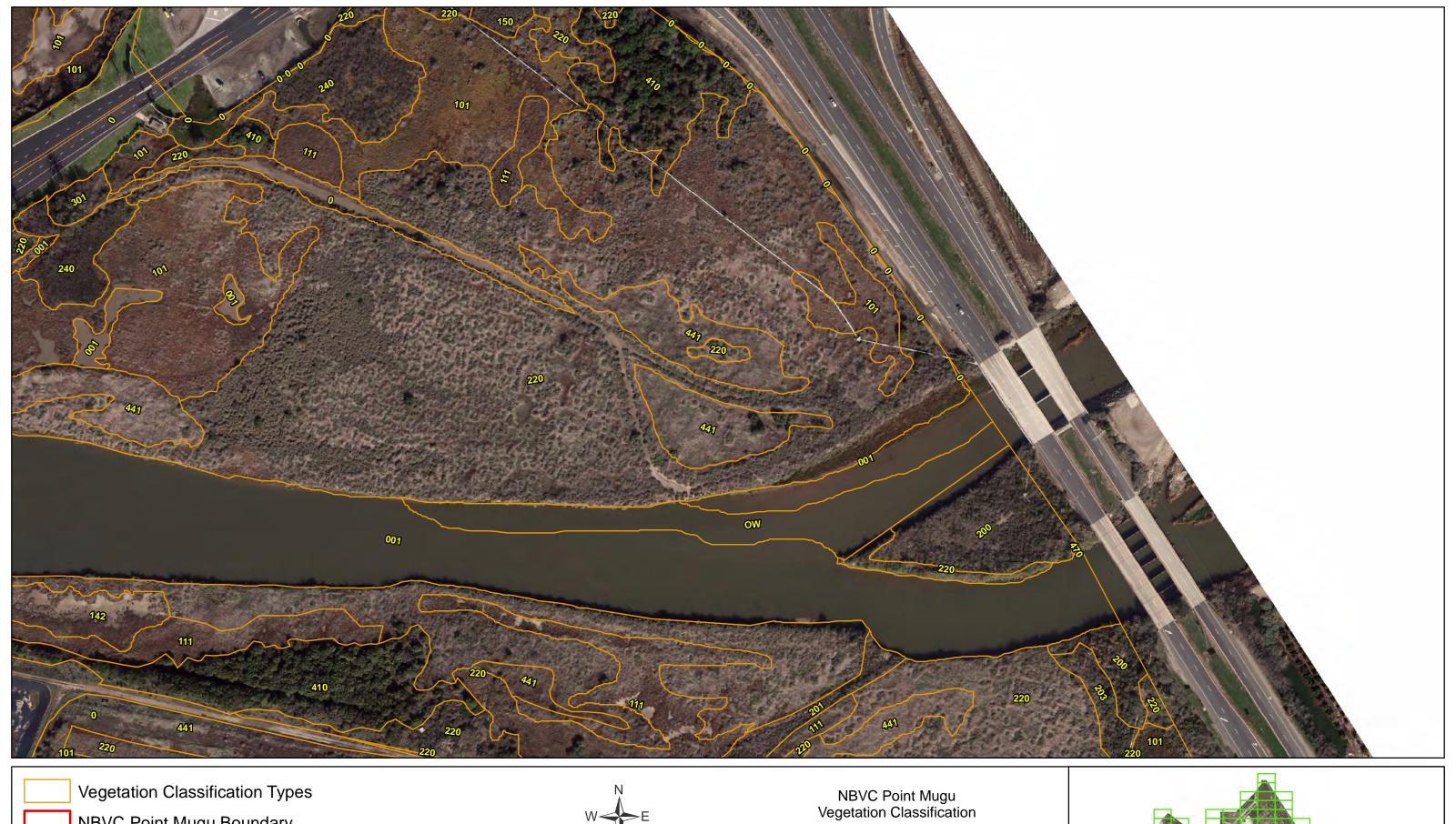


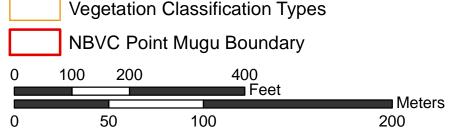
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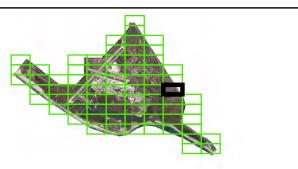


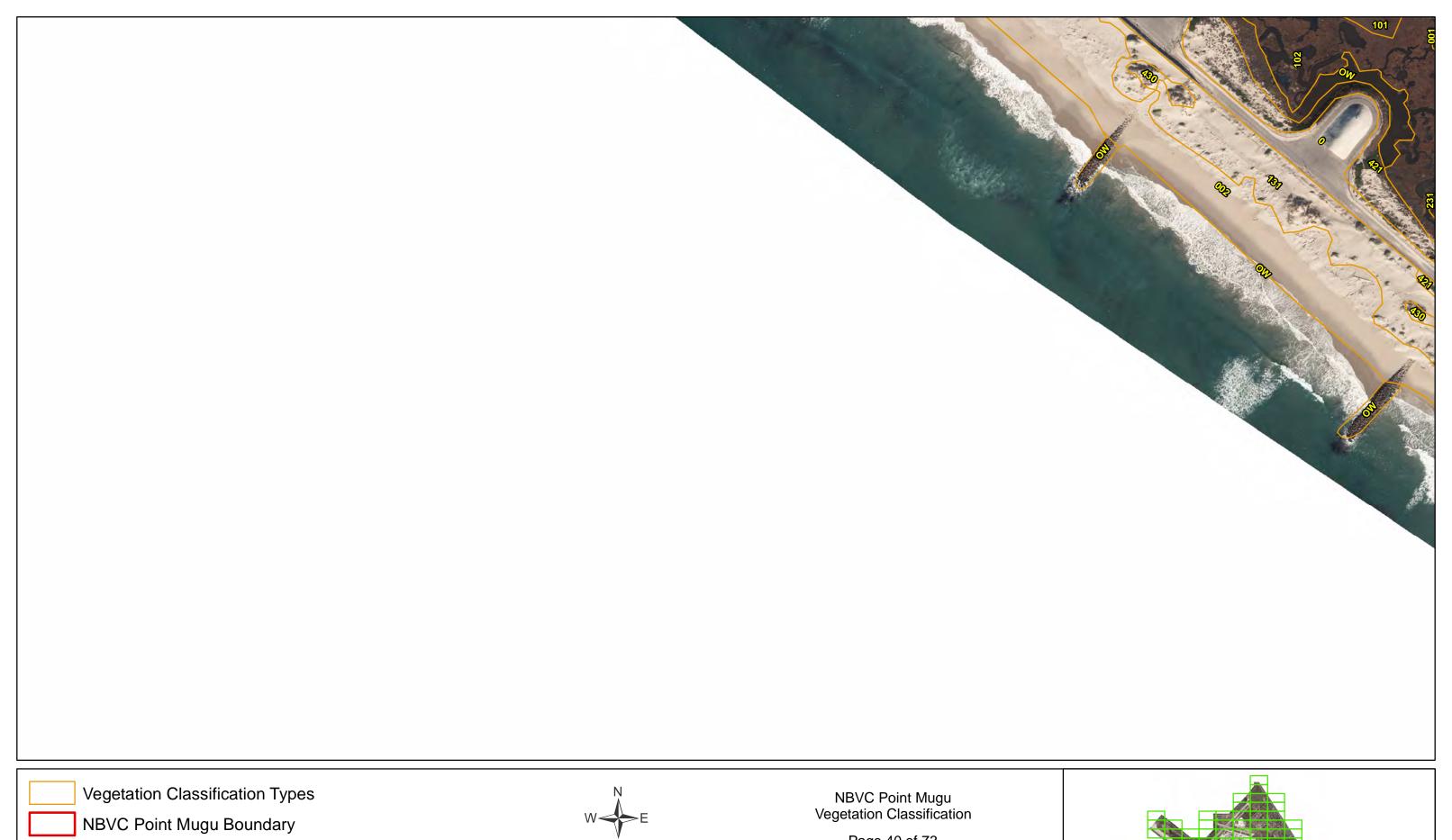


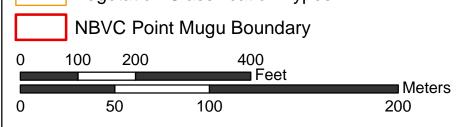


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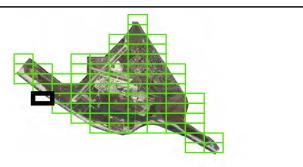




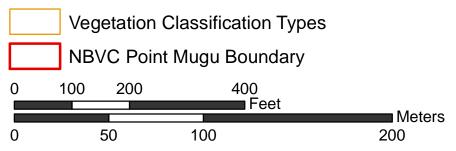


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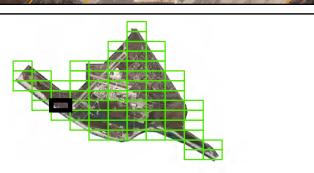




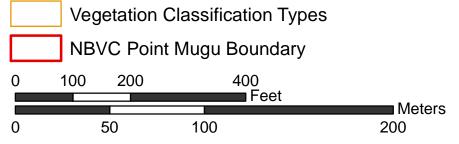
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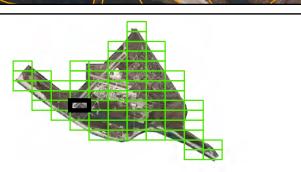




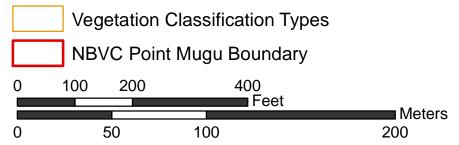
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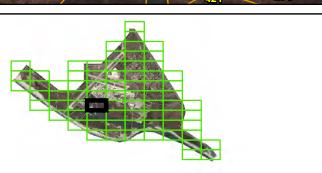




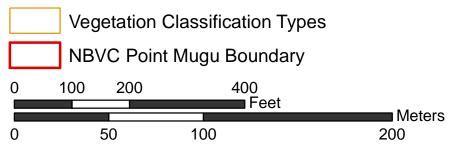
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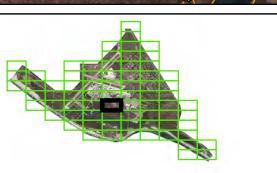


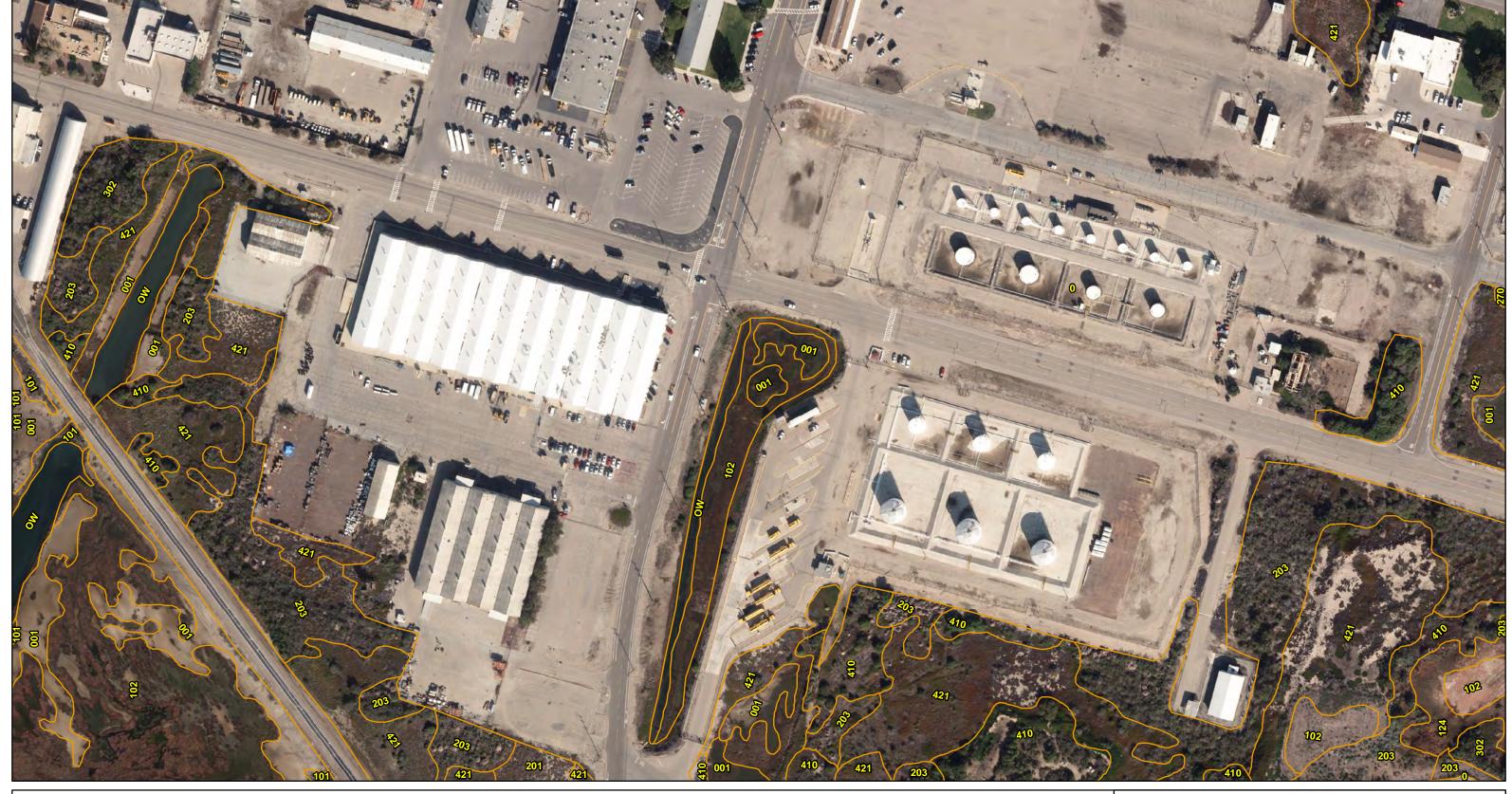


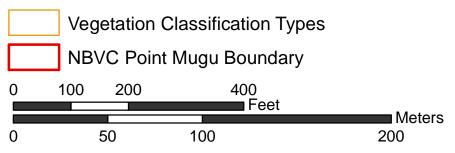
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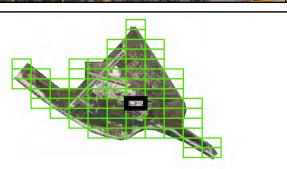


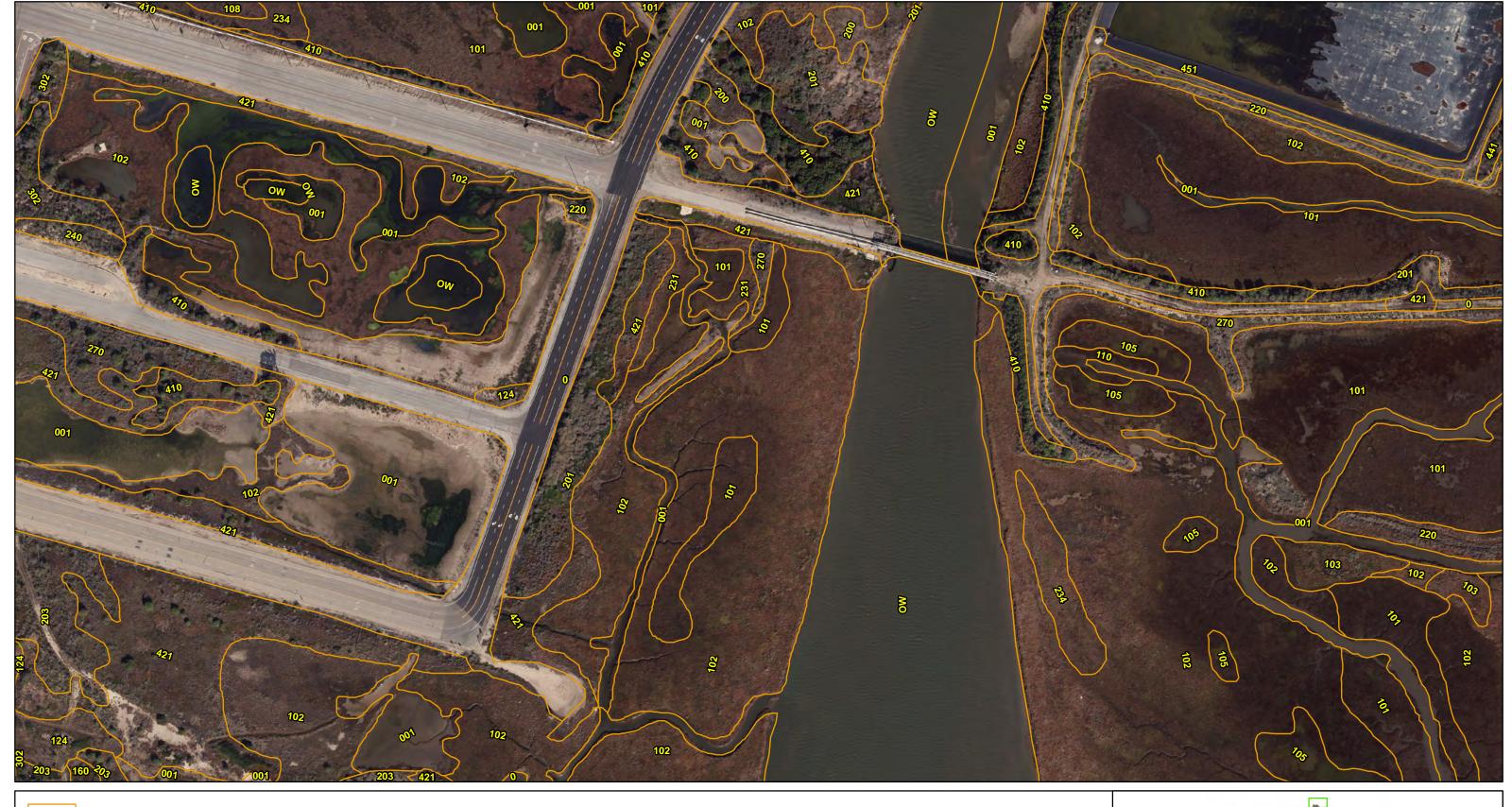


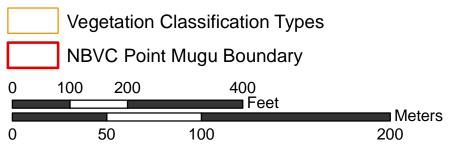
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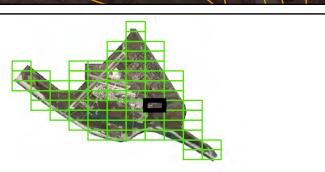




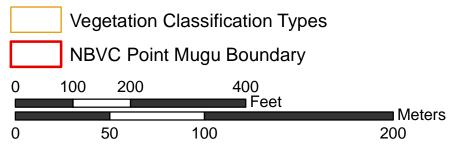
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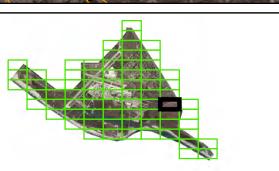


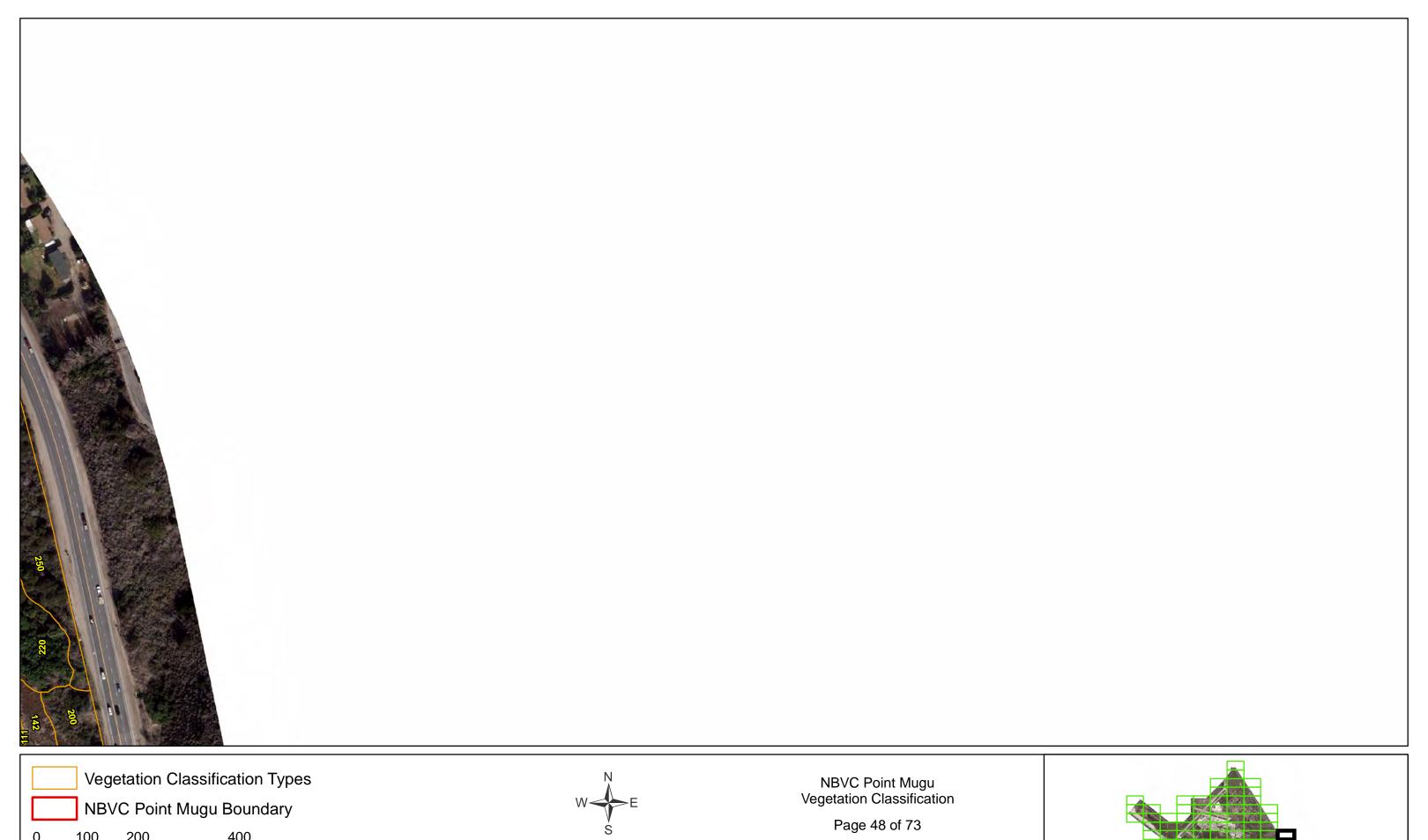


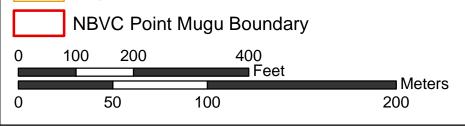
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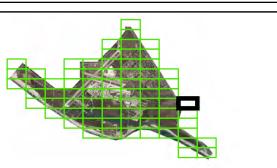




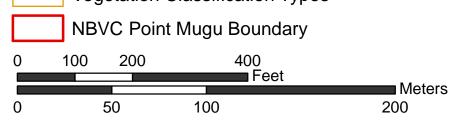






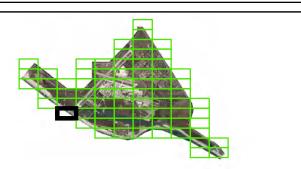


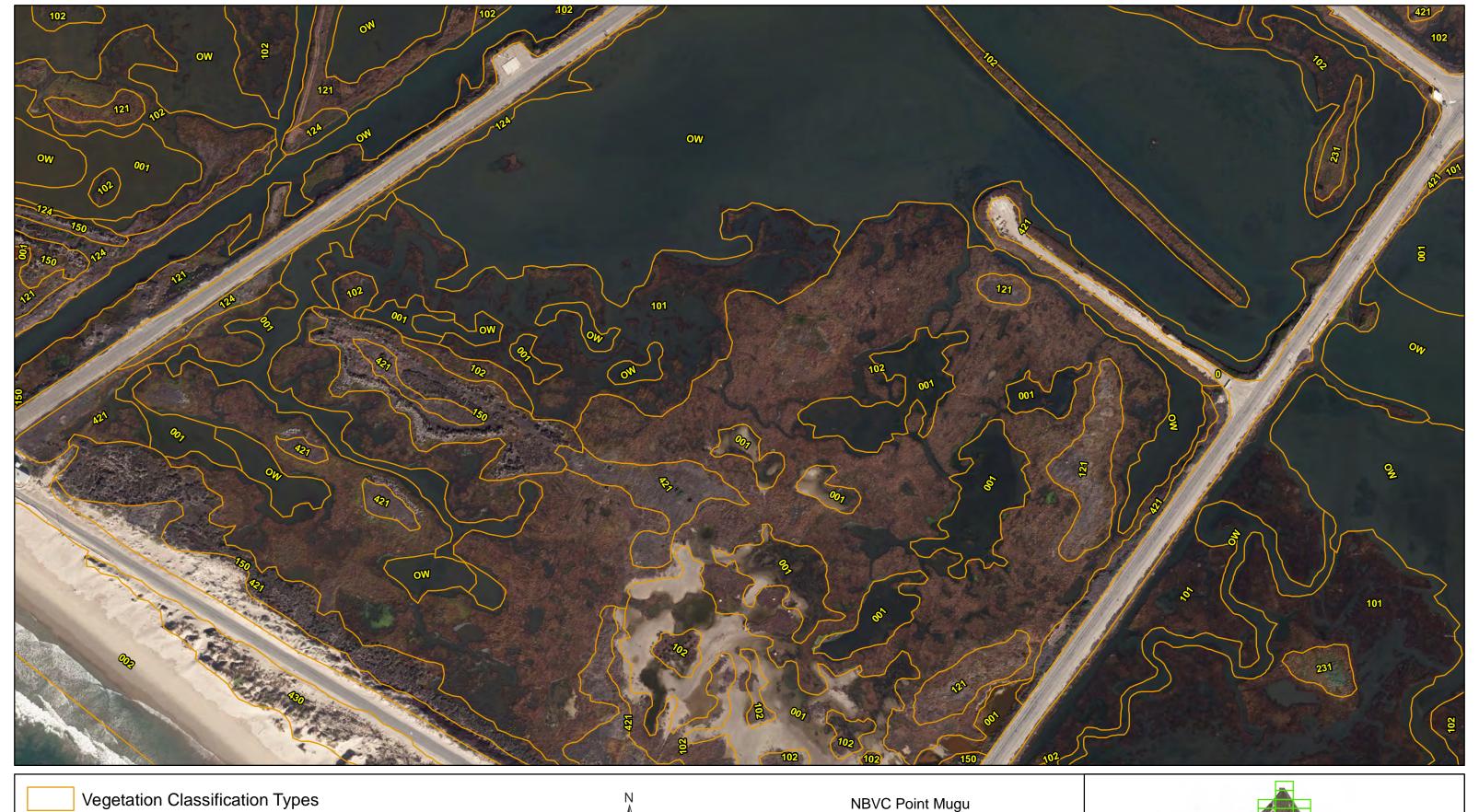


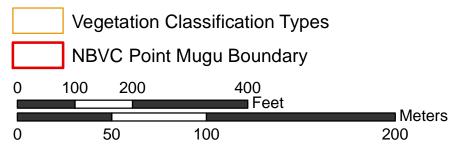










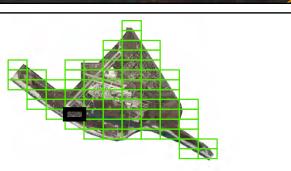


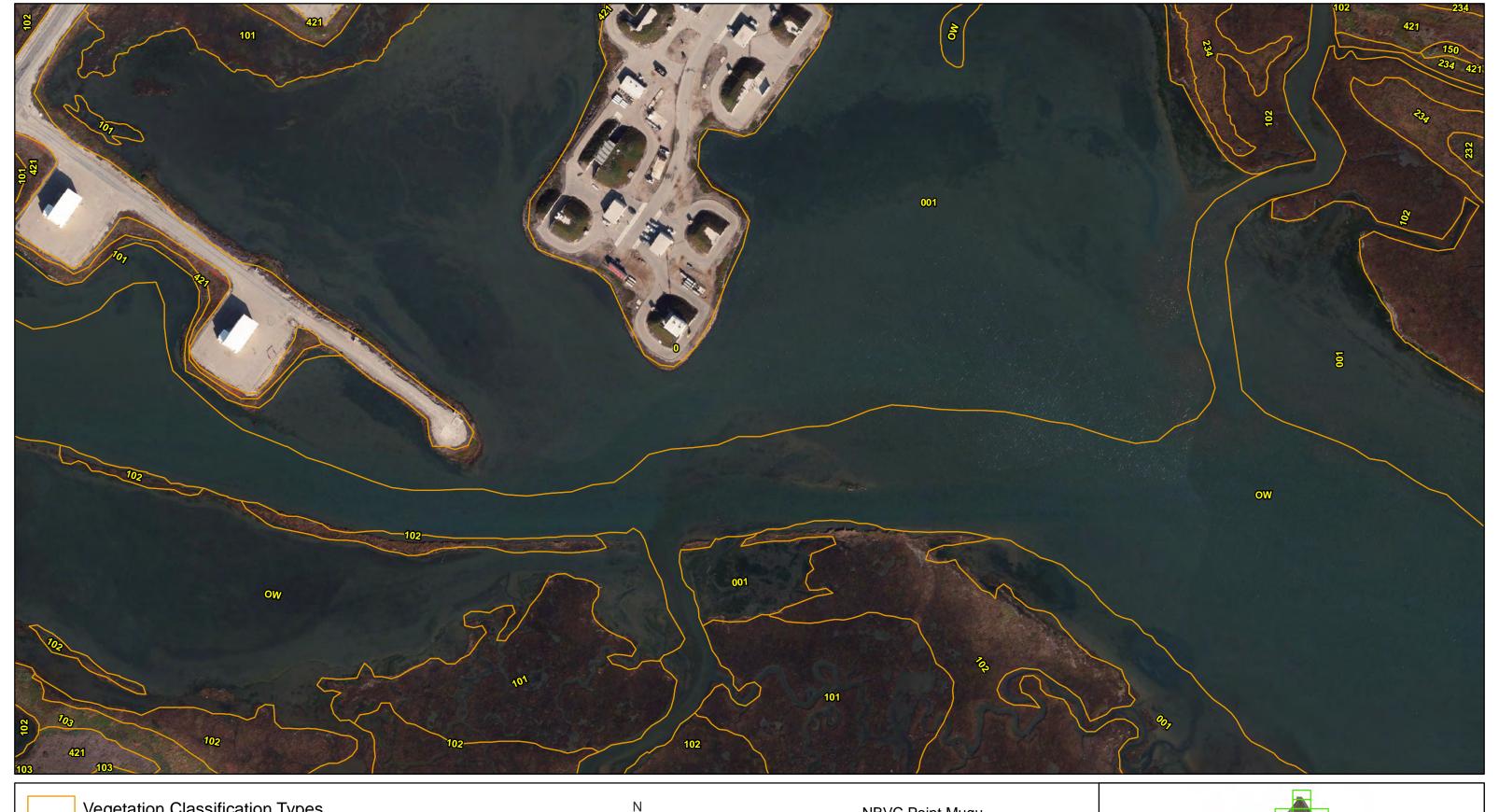


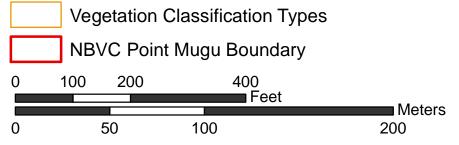
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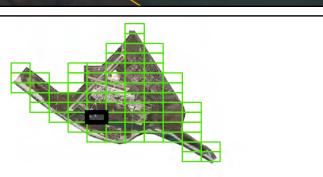




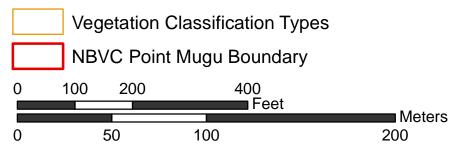
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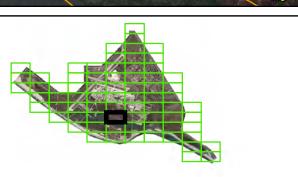




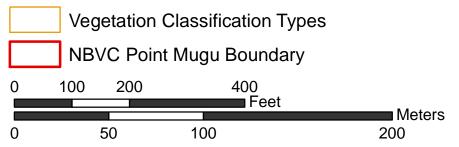
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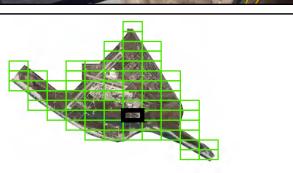


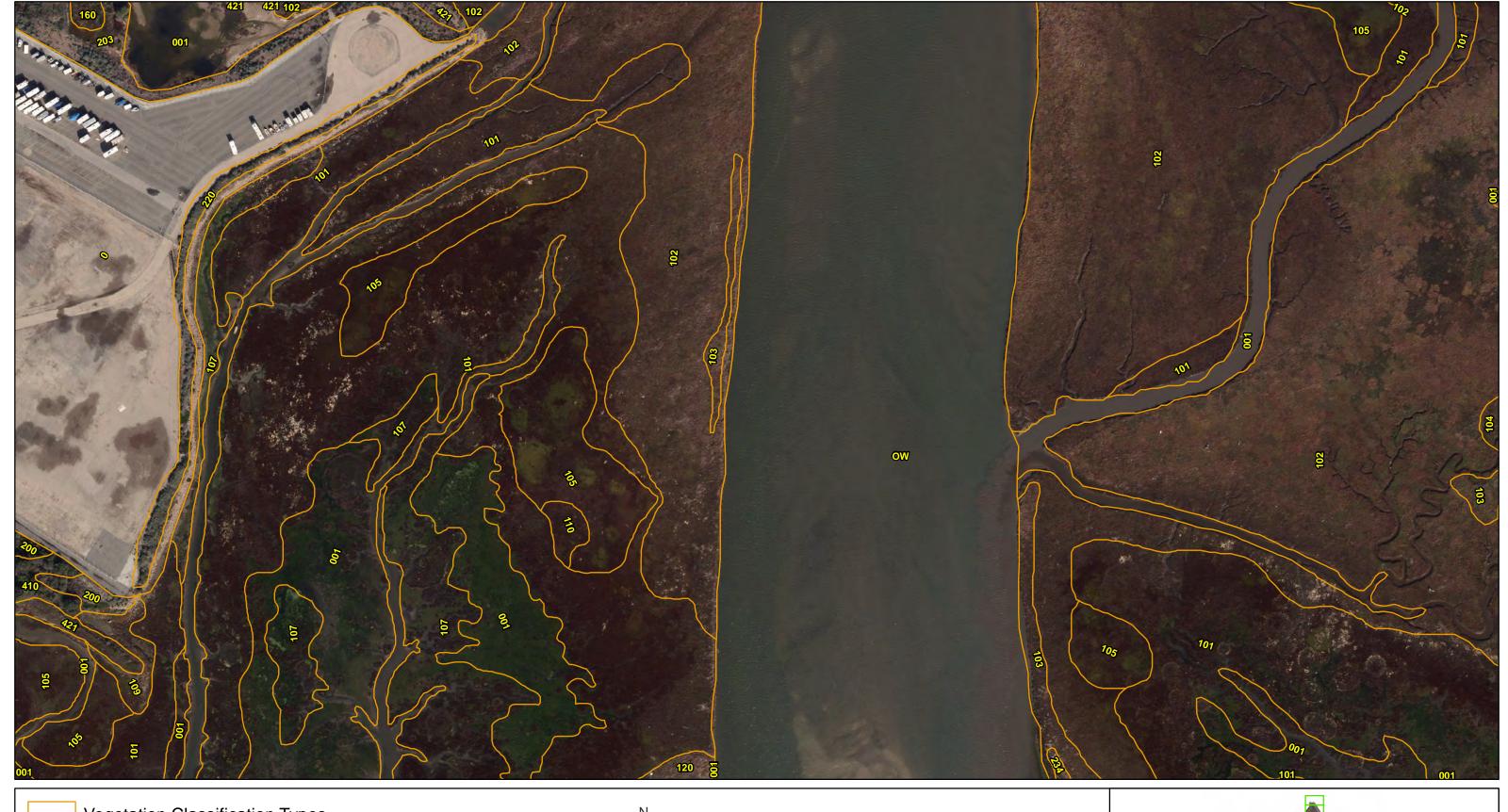


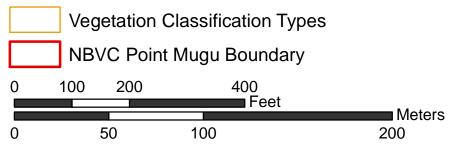
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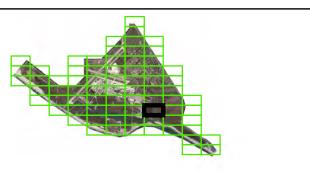


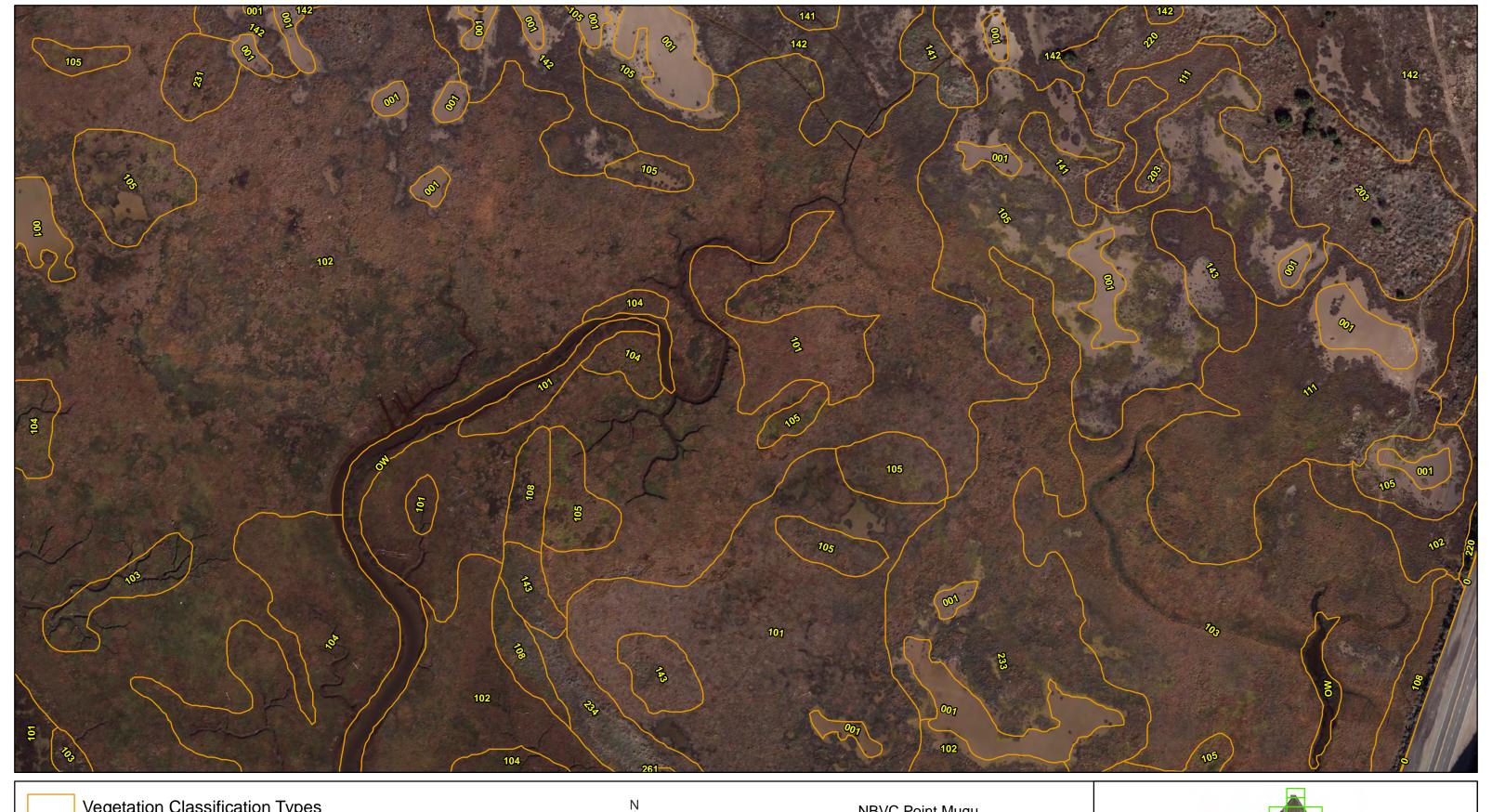


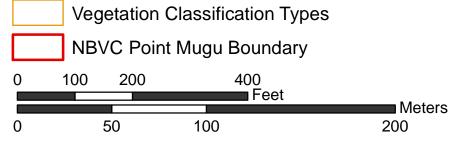
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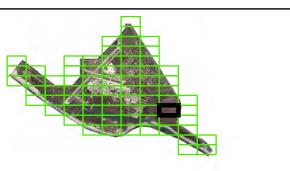


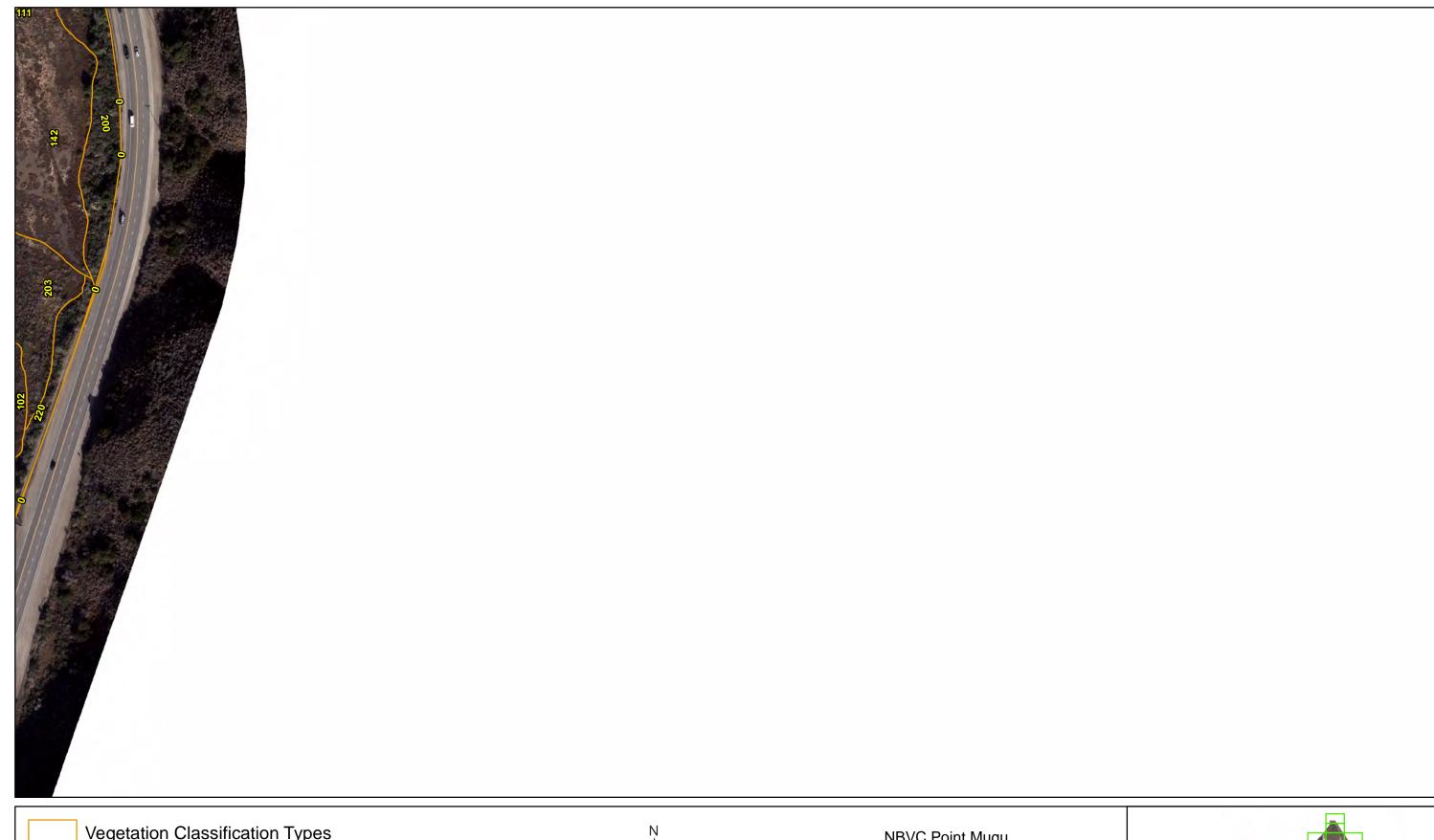


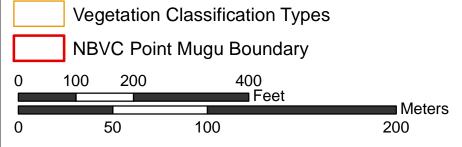
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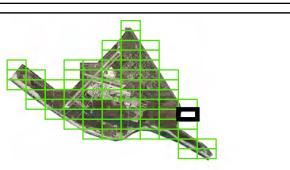




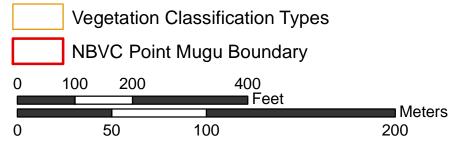
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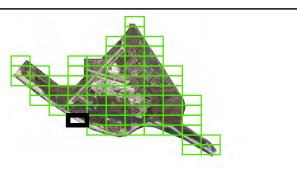




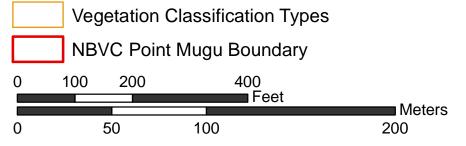


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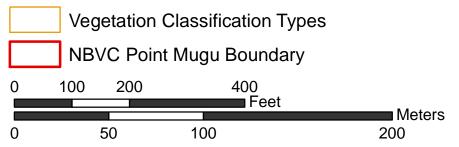
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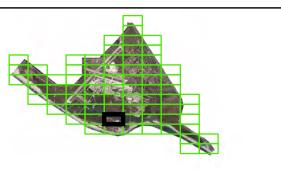


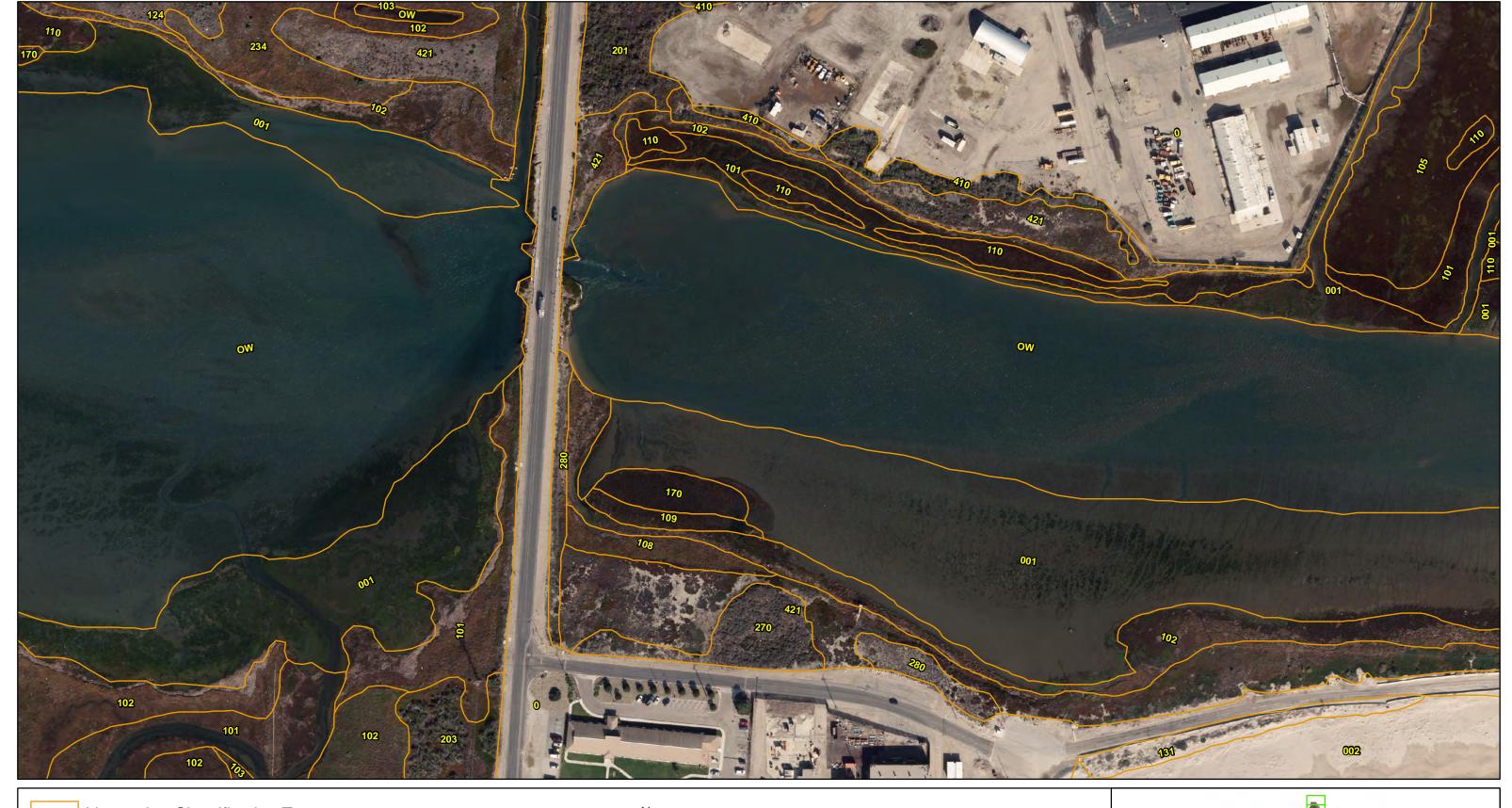


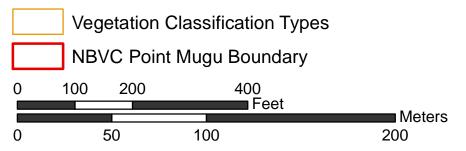
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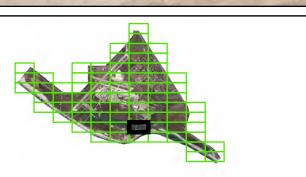




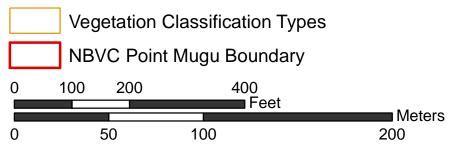
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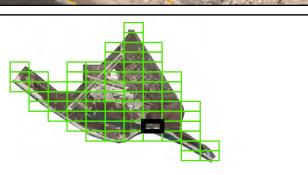


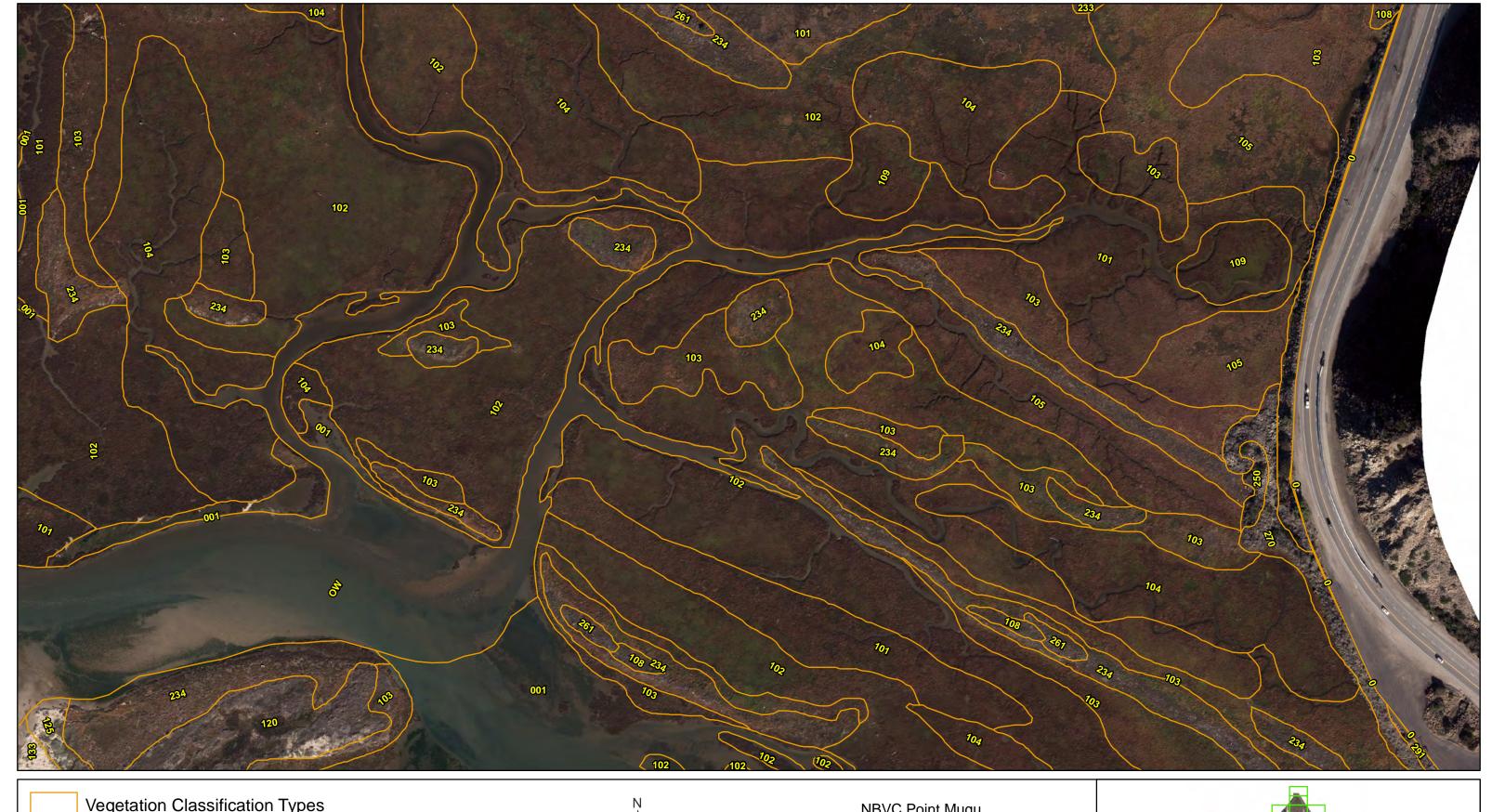


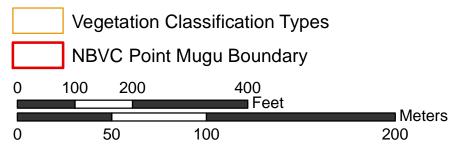
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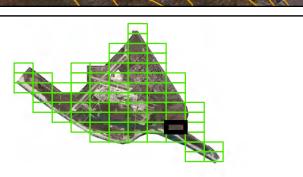


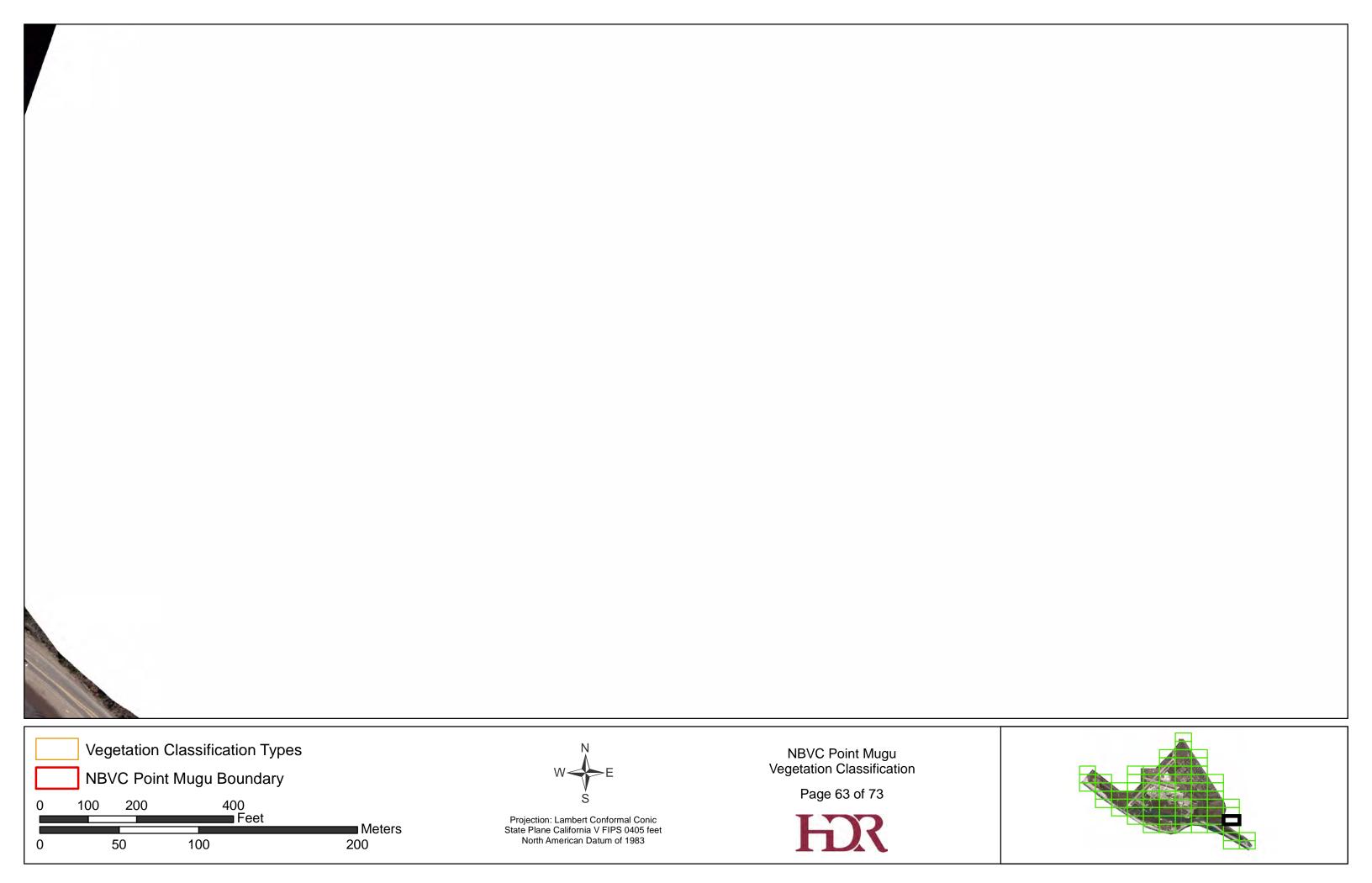


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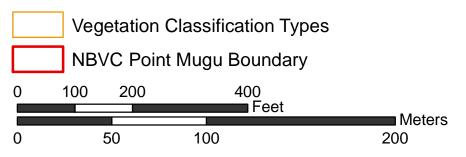
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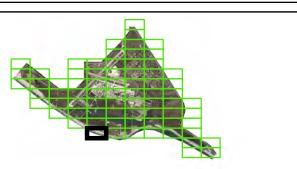




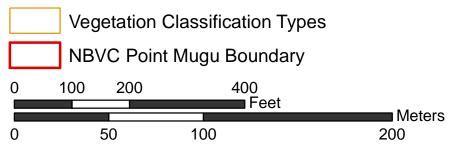


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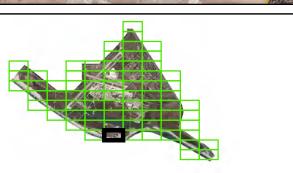




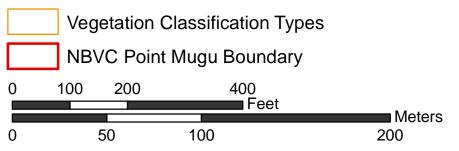
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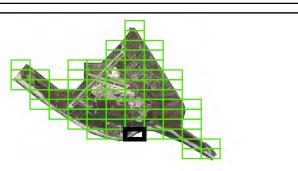




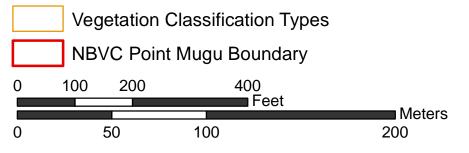
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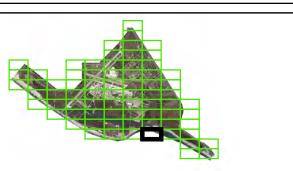




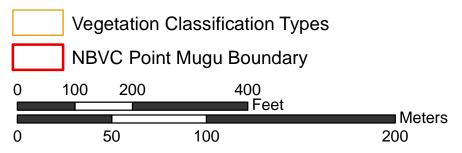


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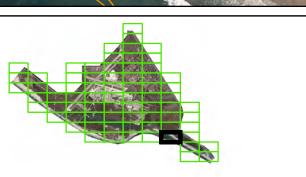


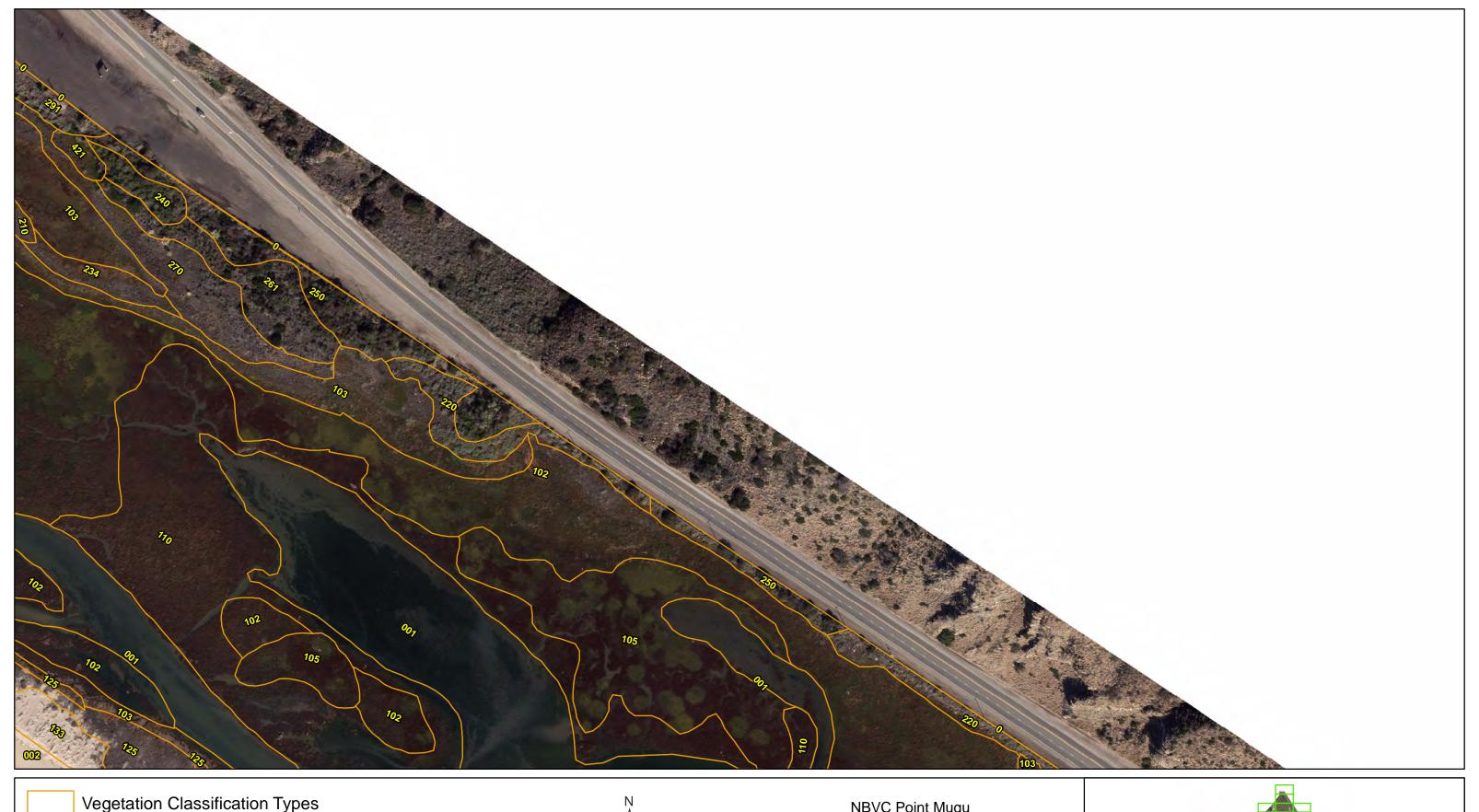


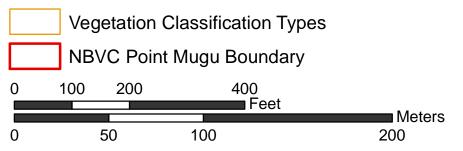
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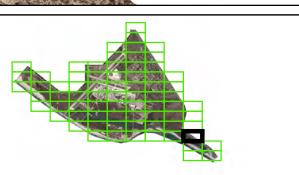




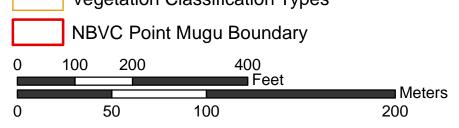
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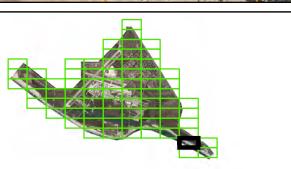




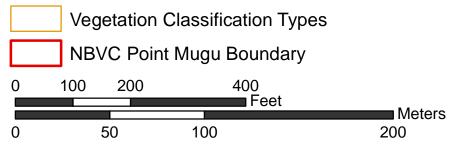


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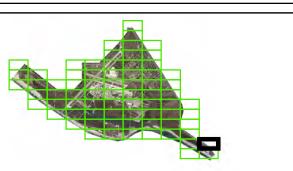


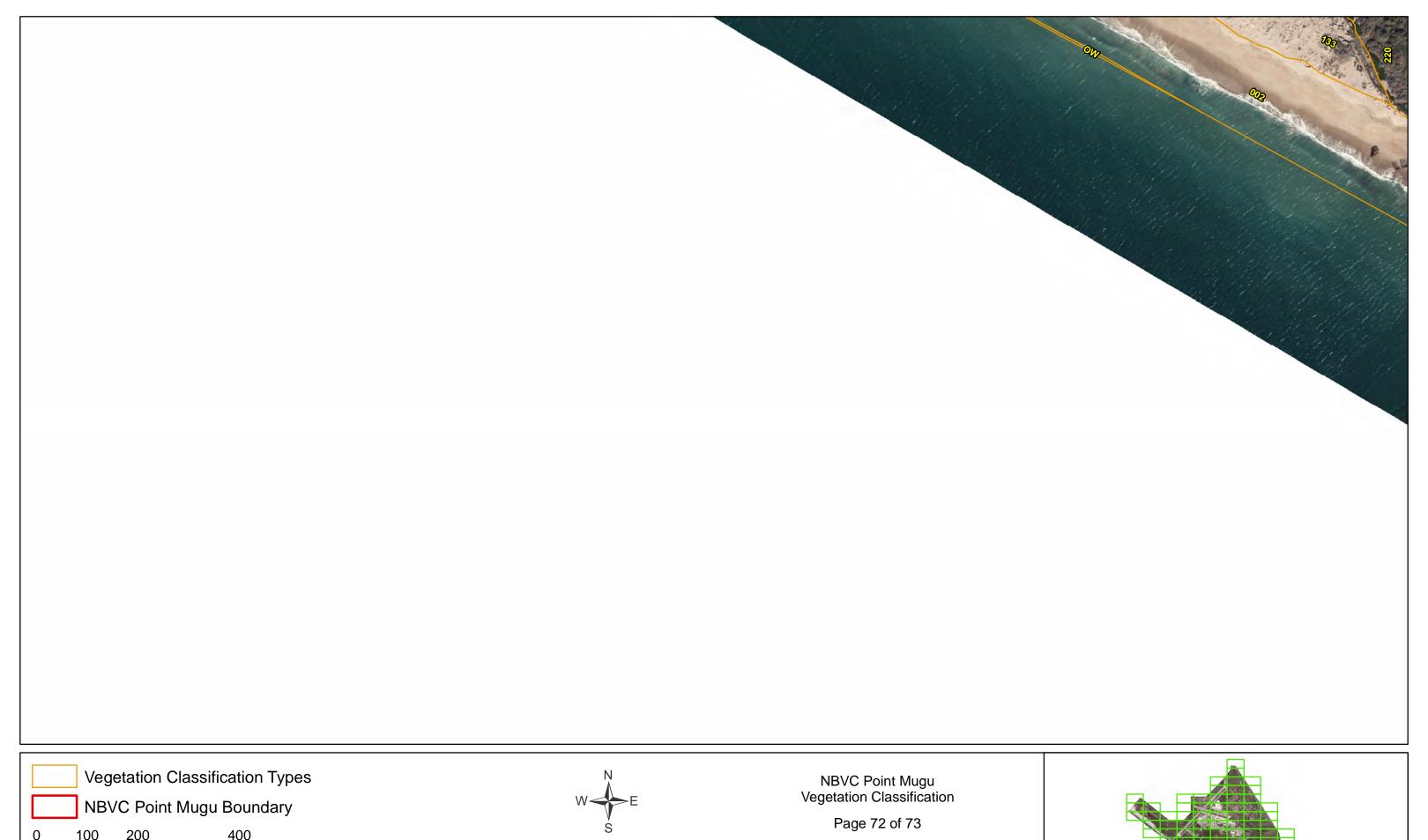


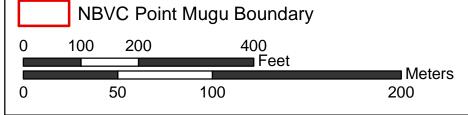


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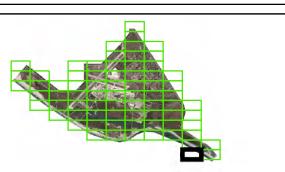




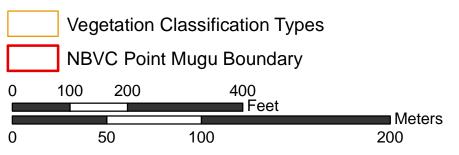










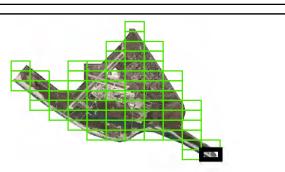


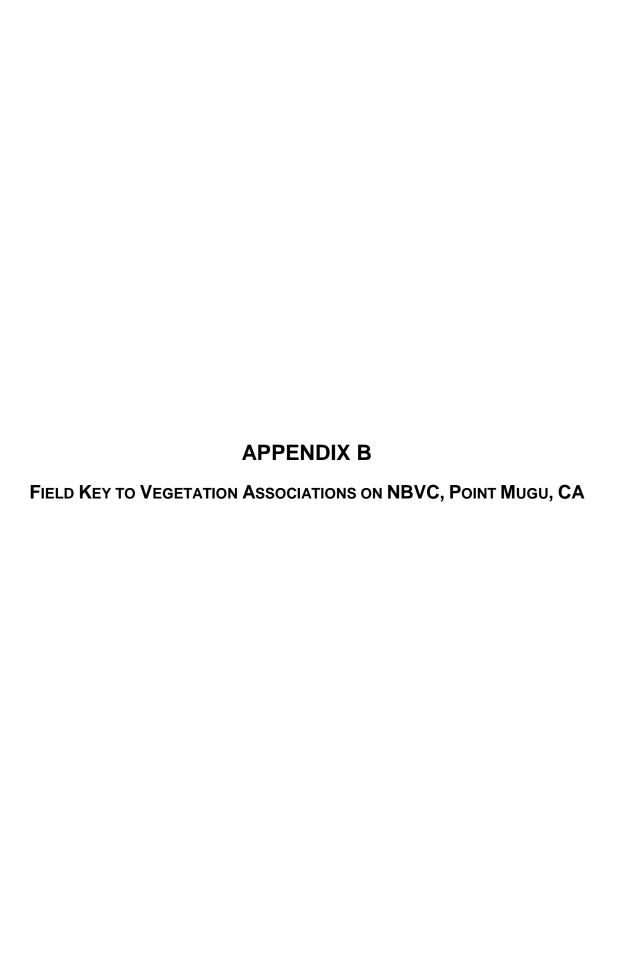


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## Appendix B

## Field Key to Vegetation Associations on NBVC Point Mugu with Mapping Classification Codes and Names

**Class I** - Trees evenly distributed and conspicuous throughout stand. In areas where vegetation cover is greater than about 20 percent, tree canopy may be as low as 10 percent over denser layers of shrub and herbaceous species. In areas where vegetation is less than 20 percent total cover, trees may cover somewhat less than 10 percent (as low as about 8 percent) but are evenly disturbed across the stand. **See Forests and Woodlands.** 

**Class II** - Woody shrubs or subshrubs conspicuous throughout stand. When total vegetation cover is ca. 20 percent, the tree layer, if present, generally less than 10 percent cover in stand; herbaceous species may total higher cover than shrubs. Shrubs are always at least 10 percent cover. In areas where vegetation is less than 20 percent total cover, shrubs may cover less than 10 percent, but are evenly distributed across the stand. **See Shrublands.** 

**Class III** - Non-woody herbaceous vegetation, including graminoid and forb species, dominant throughout stand. When total vegetation cover is greater than about 20 percent, the layers for shrubs, subshrubs, and trees, if present, are of lower cover than herbs and less than 10 percent. If total vegetation cover is less than about 20 percent, shrubs, subshrubs, and/or trees may be present but are less than 2-5 percent cover and are not evenly distributed across stand. **See Herbaceous Vegetation.** 

## Class I. Forests and Woodlands

- **I.A.** One or more willow species or other tree-shrub species in the riparian overstory. (Note: Although some willows may be considered shrubs in this area, most are tall enough to be identified as tree willows, and there is no separation of tree and shrub willow categories in this key.)
  - **I.A.1.** Riparian shrublands or woodlands in which arroyo willow (*Salix lasiolepis*) is dominant. An emergent and sparse tree layer may also be present.

Salix lasiolepis Alliance

**I.A.1.a.** Arroyo willow is the sole dominant.

Salix lasiolepis Association

**I.A.1.b.** Arroyo willow is characteristically dominant with subdominant to codominant with coyote brush.

Salix lasiolepis - Baccharis pilularis Association

**I.B.** Mulefat (*Baccharis salicifolia*) is dominant or codominant as shrub in riparian to semi-riparian areas.

Baccharis salicifolia Association

**I.C.** Schinus molle, Schinus terebinthifolius or Myoporum laetum may represent a majority of the tree layer.

Schinus (molle, terebinthifolius) – Myoporum laetum Alliance

**I.C.1.** Ngaio tree (Myoporum laetum) is the sole dominant.

Myoporum laetum Association

**I.D.** *Eucalyptus* sp. dominates in the tree/shrub canopy, though there may be a minor presence of native trees/shrubs. Most stands are semi-natural in this study area.

#### Eucalyptus (globulus, camaldulensis) Association

**II.E.** This description is based on the group level, which is the hierarchical level above the alliance. The group level is a useful classification where distinction cannot be made to the alliance or association level. This group level classification may be applied in cases where nonnative grasses and forbs are dominant over native species, and where none of the following nonnative species are clearly dominant; *Arundo donax, Lepidium latifolium, and Festuca perennis*.

#### Naturalized Warm-Temperate Riparian and Wetland

#### **Class II.** Shrubland Vegetation

- **II.A.** Shrublands are dominated by drought-deciduous or coastal succulent shrubs that are primarily in upland or mesic habitats.
  - **II.A.1.** Shrubland is usually characterized by the dominance of laurel sumac (*Malosma laurina*) or shared dominance with other coastal sage shrubs.

#### Malosma laurina Alliance

**II.A.1.a.** Laurel sumac is strongly dominant with significant lower cover.

#### Malosma laurina Association

**II.B.1.** Shrubland is usually characterized by the dominance of a species of encelia (*Encelia*) alone or in shared dominance with other shrubs. California sagebrush (*Artemisia californica*) occasionally may be dominant when encelia.

#### Encelia californica Alliance

**II.B.1.a.** California sagebrush is characteristically subdominant to codominant with California encelia.

#### Encelia californica - Artemisia californica Association

**II.C.2.** Shrubland in which California sagebrush (Artemisia californica) is dominant.

#### Artemisia californica Alliance

**II.C.2.a.** California sagebrush (*Artemisia californica*) is dominant.

#### Artemisia californica Association

- **II.B.** Successional shrublands in which short-lived subshrubs or shrubs of deerweed (*Acmispon glaber*), bush poppy (*Dendromecon rigida*), or bush mallow (*Malacothamnus fasciculatus*) dominate following disturbance, particularly fire. The shrub canopy is sometimes over a higher cover of annual or perennial herbs such as bromes (*Bromus*), common sand aster (*Corethrogyne filaginifolia*), needlegrass (*Stipa*), stork's bill, wild oats, etc.
  - **II.B.1.** Deerweed (*Acmispon glaber*) is the dominant or codominant in the shrub canopy with other coastal sage subshrub species in the canopy.

#### Acmispon glaber Alliance

**II.B.1.a.** Deerweed is the dominant subshrub species in the canopy.

**Acmispon glaber** Association

**II.B.2.** Shrub canopy dominated by big saltbush (*Atriplex lentiformis*), usually along the coastal strip near highways. Coyote brush (*Baccharis pilularis*) is often present.

Atriplex lentiformis Alliance

**II.B.2.a.** Shrub canopy dominated by big saltbush.

Atriplex lentiformis Association

Vegetation dominated by microphyllous evergreen shrubs including coyote brush (*Baccharis pilularis*), cut-leaved goldenbush (*Hazardia squarrosa*), and broom (*Spartium junceum*).

**III.A.** Coyote brush is dominant, often with shrubs of coastal sage, such as *Artemisia californica* and *Salvia leucophylla*, as subdominants. Sometimes coyote brush is codominant, usually in disturbed areas such as old fields, road banks, and stream and ravine borders.

Baccharis pilularis Alliance

III.A.1. Coyote brush is the sole dominant

**Baccharis pilularis** Association

**III.A.2.** Coyote brush dominates over a mixed of grasses and herbs

Baccharis pilularis / Herbaceous Association

**III.A.3.** Coyote brush dominates over Poison oak (*Toxicodendron diversilobum*)

#### Baccharis pilularis / Toxicodendron diversilobum Association

**III.A.4.** Coyote brush dominates with California sagebrush as a subdominant. Purple sage and laurel sumac may be present.

#### Baccharis pilularis - Artemisia californica Association

**III.B.** Menzies' goldenbush is the dominant low shrub usually with a mixture of herbs and grasses plus a low cover of Saltgrass and other shrubs.

Isocoma menziesii Alliance

**III.B.1.** Menzies' goldenbush dominates with a lower cover of saltgrass usually present.

#### Isocoma menziesii – Distichlis spicata Association

#### Class III. Herbaceous to Semi-Herbaceous Vegetation

- **I.A.** Vegetation is dominated by mainly freshwater wetland forb species including cattail (*Typha*), rush (*Juncus*), sedge (*Carex*), spike rush (*Eleocharis*), and giant reed grass (*Arundo*) species.
  - **I.A.1.** Stands are dominated with wetland grasses and graminoids including cattails (*Typha*) and reeds (*Arundo donax*).
    - **I.A.1.a.** Broad-leaved Cattails (*Typha latifolia*) are dominant, usually in standing fresh or brackish water.

#### Typha latifolia Association

**I.A.1.b.** Dense stands are dominated by giant reed (*Arundo donax*), generally small and locally distributed along streams and creeks.

#### Arundo donax Association

- **I.B.** Stands are dominated by grasses and graminoids that are generally between 0.1–1 m tall including rushes (*Juncus*) and sedges (*Carex*).
  - **I.B.1.** A rush species, specifically spiny rush (*Juncus acutus*), is the sole dominant in the herb overstory.

#### Juncus acutus Provisional Association

**I.B.2.** A rush species, specifically California bulrush (*Schoenoplectus californicus*), is the sole dominant in the herb overstory.

#### Schoenoplectus californicus Association

- **I.C.** Simi-natural stands are dominated by perennial forbs.
  - **I.C.1.** Vegetation is dominated by the perennial noxious forb perennial pepperweed (*Lepidium latifolium*).

#### Lepidium latifolium Association

Vegetation dominated mainly by upland and mesic herbaceous species including native and exotic grasses, forbs, and cryptogrammic species. If woody species are present, they cover <10% of the ground surface.

- **II.A.** Vegetation is dominated by a mixture of native perennial grasses and annuals, with the native grasses usually making up >10% relative cover of the herbaceous layer.
  - **II.A.1.** Native grass component is mainly California cordgrass (*Spartina foliosa*).

#### Spartina foliosa Association

- **II.B.** Vegetation is dominated mainly by nonnative invasive perennial bunchgrasses.
  - **II.B.1.** Crimson fountain grass (*Pennisetum setaceum*) occurs as the dominant species in semi-natural stands.

#### Pennisetum setaceum Association

- **II.C.** Grasslands or forb lands are strongly dominated by nonnative annual grasses and forbs including foxtail brome, ripgut brome, Italian ryegrass, common barley, star thistle, and black mustard. There may be native species, but these may be relatively low cover.
  - **II.C.1.** Ripgut brome (*Bromus diandrus*) is present; along with a mixed herbaceous layer.

#### Bromus (diandrus, hordeaceus) - Brachypodium distachyon Alliance

**II.C.1.a.** Ripgut brome (*Bromus diandrus*) is dominant with subdominant to codominant with *Hordeum* sp.

#### Bromus diandrus – Hordeum sp. Association

**II.C.2.** Foxtail Brome (*Bromus madritensis*) is present: along with a mixed herbaceous layer.

#### Bromus madritensis Alliance

**II.C.2.a.** Foxtail brome is the dominant in this herbaceous layer.

#### **Bromus madritensis Association**

**II.C.3.** Common barley (*Hordeum* sp.) is dominant with lower cover of a mixed herbaceous layer.

#### Hordeum sp. Association

**II.C.4.** Italian rye grass (*Festuca perennis*) is strongly dominant with low cover of all other nonnative and native species and is often found in low-lying portions of grasslands.

#### Festuca perennis Association

**II.C.5.** Black mustard (*Brassica nigra*) is dominant or codominant in semi-natural stands made up largely of other nonnative herbs and grasses.

#### Brassica nigra and Other Mustards Alliance

**II.C.5.a.** Black mustard is the sole dominant.

#### Brassica nigra Association

**II.C.5.b.** Poison hemlock and black mustard are both, significant components or codominant in the stands.

#### Brassica nigra - Conium maculatum Provisional Association

**II.C.5.c.** Black mustard and star thistle (*Centaurea melitensis*) are both, significant components or codominant in the stands.

#### Centaurea melitensis - Brassica nigra Association

**II.D.** Stands of vegetation dominated by medium to tall introduced perennial herbs like large flower tickseed (*Leptosyne gigantea*).

#### Leptosyne gigantea Association

**II.E.** This description is based on the group level, which is the hierarchical level above the alliance. The group level is a useful classification where distinction cannot be made to the alliance or association level. This group level classification may be applied in cases where nonnative grasses and forbs are dominant over native species, and where none of the following nonnative species are clearly dominant; *Avena* sp., *Bromus* (*diandrus*, *hordeaceus*, *rubens*), *Festuca perennis*, *Pennisetum* sp., *Brassica nigra*.

#### Mediterranean California Naturalized Annual and Perennial Grassland

Vegetation dominated mainly by relatively low perennial forbs and graminoids of coastal, more or less, saline environments including brackish and salt marshes, sea cliffs, and dunes.

**III.A.** Salt marsh vegetation and coastal low-spreading dominated or codominated by pickleweed (*Salicornia sp.* and/or *Frankenia salina and/or Batis martima*); often mixed with other saline forbs and grasses.

#### Salicornia pacifica Alliance

**III.A.1.** Pacific swampfire (*Salicornia pacifica*) is the sole dominant.

#### Salicornia pacifica Association

**III.A.2.** Pacific swampfire associates with the coastal salt marsh wetland-riparian Alkali Heath (*Frankenia salina*).

#### Salicornia pacifica – Frankenia salina Association

**III.A.3.** Pacific swampfire associates with Alkali Heath (*Frankenia salina*) and woolly seablite (*Suaeda taxifolia*).

#### Salicornia pacifica- Frankenia salina-Suaeda taxifolia Association

**III.A.4.** Pacific swampfire associates with marsh jaumea (*Jaumea carnosa*).

#### Salicornia pacifica- Jaumea carnosa Association

**III.A.5.** Pacific swampfire mix as dominant, codominant or subdominant with *Frankenia salina and Batis maritima*.

#### Salicornia pacifica– Frankenia salina -Batis martima Association

**III.A.6.** Pacific swampfire is associated with marsh jaumea and salt grass (*Distichlis spicata*).

#### Salicornia virginica – Jaumea carnosa – Distichlis spicata Association

**III.A.7.** Pacific swampfire form and are open to intermittent cover over mudflats with marine filamentous algae.

#### Salicornia pacifica/ Algae Association

**III.A.8.** Pacific swampfire associates with perennial shoregrass.

#### Salicornia pacifica- Distichlis littoralis Association

**III.A.9.** Pacific swampfire associates with marsh jaumea and turtleweed (Batis maritima).

#### Salicornia pacifica- Jaumea carnosa - Batis maritima Association

**III.A.10.** Pacific swampfire associates with black mustard (*Brassica nigra*).

#### Salicornia pacifica- Brassica nigra Association

**III.A.11.** Dwarf saltwort (*Salicornia bigelovii*) is dominant but often associates with other coastal salt marsh saline forbs and grasses.

#### Salicornia bigelovii Provisional Association

**III.B.** Salt marsh vegetation dominated by the perennial forb *Frankenia salina*, usually mixed with other saline forbs and grasses.

Frankenia salina Alliance

**III.B.1.** Alkali Heath (*Frankenia salina*) is dominant.

#### Frankenia salina Association

**III.B.1.** Frankenia salina associates the native saltgrass (Distichlis spicata).

#### Frankenia salina - Distichlis spicata Association

**III.B.2.** *Frankenia salina* associates with the perennial herb Parish's glasswort (*Arthrocnemum subterminale*).

#### Frankenia salina - Arthrocnemum subterminale Provisional Association

**III.B.3.** *Frankenia salina* associates with the herbs *Limonium californicum* and *Salicornia* spp. and the native salt-tolerant grass *Distichlis littoralis*.

Frankenia salina – Limonium californicum – Distichlis littoralis –

#### Salicornia spp. Association

III.B.4. Frankenia salina associates with the non-native Iceplant (Carpobrotus edulis)

#### Frankenia salina - Carpobrotus edulis Association

**III.C.** Salt marsh and coastal low-spreading, turf-forming salt grass is the dominant species and may have emergent low shrubs and taller perennial herbs.

Distichlis spicata Alliance

**III.C.1.** Salt grass is the dominant

Distichlis spicata Association

**III.C.2.** Salt grass associates with (*Salicornia pacifica*).

Distichlis spicata – Salicornia pacifica Association

**III.C.3.** Salt grass associates with burr ragweed (*Ambrosia chamissonis*).

Distichlis spicata - Ambrosia chamissonis Association

**III.C.4.** Salt grass associates with annual grasses/grass-herbs.

#### Distichlis spicata / Annual grasses (or Grass-Herb) Association

**III.C.5.** Salt grass associates with marsh jaumea (Jaumea carnosa).

Distichlis spicata – Jaumea carnosa Association

**III.D.** Coastal low-spreading, dominated by the perennial herb *Ambrosia chamissonis* and (*Abronia maritima*), that is usually mixed with other forbs and grasses.

#### Ambrosia chamissonis - Abronia maritima Alliance

**III.D.1.** Silver Beachweed associated with red sand verbena (*Abronia maritima*) and European searocket (*Cakile maritima*).

#### Ambrosia chamissonis - Abronia maritima - Cakile maritima Association

III.D.2. Pacific swampfire associated with Distichlis spicata and Abronia maritima.

#### Ambrosia chamissonis - Distichlis spicata - Abronia maritima Provisional Association

**III.E.** Coastal salt marsh, coastal sage scrub dominated by the perennial herb *Arthrocnemum subterminale* that is usually mixed with other coastal salt marsh.

#### Arthrocnemum subterminale Alliance

**III.E.1.** Parish's glasswort (Arthrocnemum subterminale) is sole dominate.

#### Arthrocnemum subterminale Association

**III.E.2.** Parish's glasswort associated with Pacific swampfire (*Salicornia pacifica*).

#### Arthrocnemum subterminale - Salicornia pacifica Association

**III.E.3.** Parish's glasswort associated with shore grass (*Distichlis littoralis*).

#### Arthrocnemum subterminale - Distichlis littoralis Association

**III.F.** European beach grass (*Ammophila arenaria*) is a perennial grass associated with dunes of coastal bars, foredunes, and along the immediate coastline.

#### Ammophila arenaria Alliance

**III.F.1.** European beach grass is dominant.

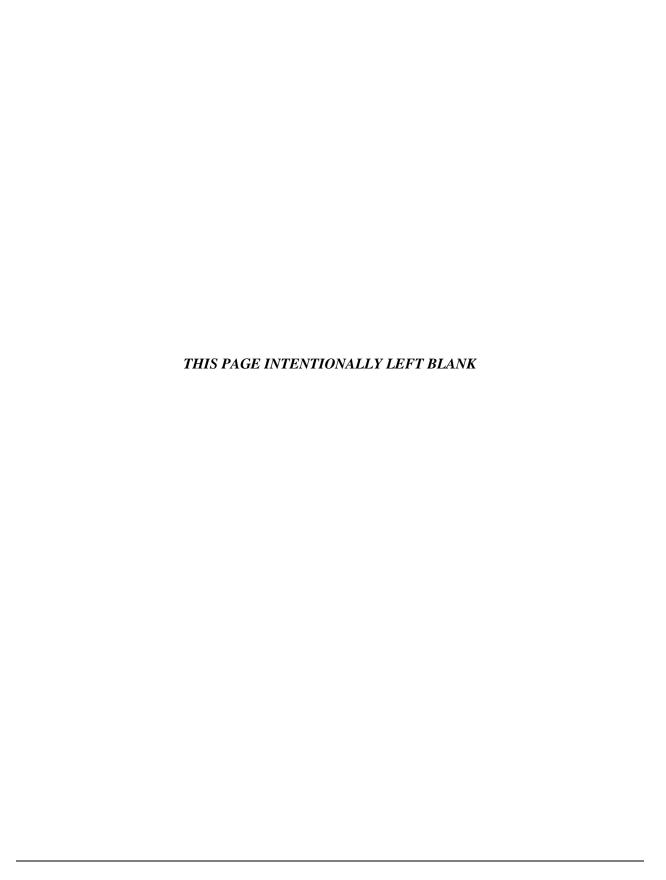
#### Ammophila arenaria Association

**III.F.** The low spreading and invasive succulent perennial sea fig (ice plant) is strongly dominant, usually on bluffs or dunes adjacent to the ocean with some parts being dead.

#### Carpobrotus edulis or Other Ice PlantsAlliance

**III.F.1.** Hottentot fig (*Carpobrotus edulis*) is dominant.

Carpobrotus edulis Association



## **APPENDIX C**

CNPS/CDFW COMBINED VEGETATION RAPID ASSESSMENT AND RELEVÉ FIELD FORM

# Appendix C CNPS/CDFW Combined Vegetation Rapid Assessment and Relevé Field Form

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Assessment (circle one) (Revised July 15 2010) Project Code: Relevé or Rapid Assessment (circle one)

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Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals j	<pre>&lt;12" plant ht.), H2 (&gt;1 mifer tree / Hardwood mifer tree / Hardwood =&lt;1/2m 02=1/2-1m 03 and % cover. Stratum</pre>	12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, >	Reg S=5-10 e, S = S >25-509	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	ad), <u>S4</u> decad <u>cover:</u> ing Tree: 10-15m 07=15 [= Herb, E = S 55%, 75%.	ent (>25% dead)  Total Shrub: Shrub: 5-20m 08=20-3	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals; Strata Species  Unusual species:	<12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood =<1/2m 02=1/2-1m 02 and % cover. Stratum for reference: <1%, 1-5%	12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, >	Reg S=5-10 e, S = S >25-509	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	ad), <u>S4</u> decad <u>cover:</u> ing Tree: 10-15m 07=15 [= Herb, E = S 55%, 75%.	ent (>25% dead)  Total Shrub: Shrub: 5-20m 08=20-3	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals j Strata Species  Unusual species: _ III. INTERPRET.	<12" plant ht.), H2 (>1 onifer tree / Hardwood onifer tree / Hard	12" ht.)   1   1   1   1   1   1   1   1   1	Reg S=5-10 e, S = S >25-509	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	ad), <u>S4</u> decad <u>cover:</u> ing Tree: 10-15m 07=15 [= Herb, E = S 55%, 75%.	ent (>25% dead)  Total Shrub: Shrub: 5-20m 08=20-3	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals; Strata Species  Unusual species: _ III. INTERPRET.	<12" plant ht.), H2 (>1 onifer tree / Hardwood onifer tree / Hard	12" ht.)   1   1   1   1   1   1   1   1   1	Reg Reg Reg- Reg- Reg Reg Reg Reg Reg Reg Reg Reg Reg Reg	-25% de n-Vasc generati generat m 06= Shrub, H 6, >50-7 Strata	ad), S4 decad cover: ing Tree: ing Tree: 10-15m 07=15 1= Herb, E = S 5%, 75%. Species	ent (>25% dead)  Total Shrub: Shrub: Shrub: Selfing, A = S.	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals; Strata Species  Unusual species: _ III. INTERPRET.	<12" plant ht.), H2 (>1 onifer tree / Hardwood onifer tree / Hard	12" ht.)   1   1   1   1   1   1   1   1   1	Reg Reg Reg- Reg- Reg Reg Reg Reg Reg Reg Reg Reg Reg Reg	-25% de n-Vasc generati generat m 06= Shrub, H 6, >50-7 Strata	ad), S4 decad cover: ing Tree: ing Tree: 10-15m 07=15 1= Herb, E = S 5%, 75%. Species	ent (>25% dead)  Total Shrub: Shrub: Shrub: Selfing, A = S.	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals; Strata Species  Unusual species: _ III. INTERPRET.	ATION OF STAND Tetation alliance name ociation name (options)	12" ht.)   1   1   1   1   1   1   1   1   1	Reg Reg Reg- Reg- Reg Reg Reg Reg Reg Reg Reg Reg Reg Reg	-25% de n-Vasc generati generat m 06= Shrub, H 6, >50-7 Strata	ad), S4 decad cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = S 5%, 75%. Species	ent (>25% dead)  Total Shrub: Shrub: Shrub: Selfing, A = S.	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m Apling, N= Non-	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals   Strata   Species  Unusual species:   III. INTERPRETA Field-assessed veg Field-assessed asses Adjacent alliances	ATION OF STAND Tetation alliance name ociation name (options)	12" ht.)  d tree:  / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%,  % co	Reg	-25% de n-Vasc generati generat m 06= Shrub, H 6, >50-7 Strata	ad), S4 decad cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = S 5%, 75%. Species	ent (>25% dead) Total Shrub: Shrub: 5-20m 08=20-3 Eedling, A = S.	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m Apling, N= Non-	over:us:us: us: 10=>50m vascular.	
Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals   Strata   Species  Unusual species:   III. INTERPRETA Field-assessed veg Field-assessed asses Adjacent alliances	<12" plant ht.),   H2 (>1 onifer tree / Hardwood onifer (>1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	12" ht.)   12 dtree:	Reg   Reg   Reg   S=5=5-10   Reg   Reg 	-25% de n-Vasc generati generati m 06= Shrub, H 6, >50-7 Strata	ad), S4 decad cover: ing Tree: ing Tree: 10-15m 07=15 1= Herb, E = S 15%, 75%. Species	ent (>25% dead) Total Shrub: Shrub: 5-20m 08=20-3 Eedling, A = S.	% Vasc Veg c Herbaceo Herbaceo 5m 09=35-50m Apling, N= Non-	over:us:us: us: 10=>50m vascular.	

## CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form RELEVE SPECIES SHEET (Revised 3/22/2010)

Page	of Polygon/Stand#:	

 $\label{eq:Stratum categories: T = Tree, S = Shrub, H = Herb, E = SEedling, A = SApling, and N=Non-vascular % Cover Intervals for reference: r = trace, <1\%, 1-5\%, >5-15\%, >15-25\%, >25-50\%, >50-75\%, >75\%$ 

Strata	Vascular plant name or lichen/bryophyte	% Cover	Collection	Final species determination (or DBH)
$\neg$				
$\rightarrow$				
-+				
_				
$\rightarrow$				
-				
$\rightarrow$				
-+				
$-\!\!\!+$				
			$\sqcup$	
$\neg$				
$\neg \uparrow$				
$\neg +$				
-+				
-+				
-+		+	+ +	
-+		+	$\vdash$	
-+				
		1	$\vdash$	
-+				
		1		

## **APPENDIX D**

FIELD DATA- CNPS/CDFW COMBINED VEGETATION RAPID ASSESSMENT AND RELEVÉ FIELD FORMS

Relevé or Rapid Assessment (circle one)	(Revise			7
For Office Use: Final database #: Final vege	tation typ	oe Alli	ance_ociation [3]	_
I. LOCATIONAL/ENVIRONMENTAL DESCRIPT	ION	Treat Contract		
Polygon/Stand #: Air photo: Date:			surveyors (circle recorder):	
NBVC 01 10/18 1/23/12	P	brent	Eastly Maia Ligschutz	
GPS wypt #:   GPS name: Datum:	or NADS	3. Bearin	ng, left axis at SW pt 350 (degrees) of Long / Short	side
			Zone: 10 / 11 (circle one) Error: ± /. (o ft/m/	100000000000000000000000000000000000000
				иор
GPS within stand? Yes / No If No, cite from wa	AP 77 - 1		1. 2 1	
Elevation: -32 ft/m Camera Name/Photogra			6   Plot Shape / x / O ft/m or Circle Radius f	
Exposure, Actual °: NE NW SE SW F				/ m 25
Topography: Macro: top upper mid lower Geology code: Sond Soil Texture code: S				
% Surface cover:         (Incl. outcrops)           H20:         BA Stems: ∠ Litter: ∠ Bedrock:			0cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)  e: Cobble: Gravel: Fines: 99 =100%	
% Current year bioturbation Past bioturba Fire evidence: Yes /No (circle one) If yes, describe i				
Site history, stand age, comments: Fore dum a	las. 1.	( 0000)	nunita	
sand verbena operantly sparse	4-			
treated iceplant in some put				
also Cakile maritima sporadic	- man	la is b	act hint area ( (nearby)	
Disturbance code / Intensity (L,M,H):/	110-111	7 117	" Cristian	
ZISTOL DANCE COUR / THIRDSON CL., VI. 1711: /	/		/ "Other"	
I. HABITAT AND VEGETATION DESCRIPTION  Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old)> S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)	T4 (11-2 S3 mature	4" dbh), <u>T</u> e (1-25% de <b>Non-Vase</b>	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% coed), S4 decadent (>25% dead)  cover:	ver)
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old)> S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: /  Height Class - Conifer tree / Hardwood tree: /  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m-04=2-	74 (11-2 53 mature 96 I	4" dbh), <u>T</u> e (1-25% de Non-Vase Regenerat Regenerat i-10m 06=	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover)  cover:	ver)
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old)> S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: (1=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%)>5-15%, >15	T4 (11-2 S3 mature 96 Γ -5m 05=5 Γ=Tree, S -25%, >25-	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old)> S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: (1=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%)>5-15%, >15	T4 (11-2 S3 mature 96 Γ -5m 05=5 Γ=Tree, S -25%, >25-	4" dbh), To e (1-25% de Non-Vase Regeneral Regeneral -10m 06=	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover).  Cover: Total % Vasc Veg cover:	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species	<u>T4</u> (11-2: <u>S3</u> mature <u>% Γ</u> -5m 05=5 Γ=Tree, S -25%, >25- % cover	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old)> S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: (1=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%)>5-15%, >15	<u>T4</u> (11-2: <u>S3</u> mature <u>% Γ</u> -5m 05=5 Γ=Tree, S -25%, >25- % cover	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
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I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  ABMA Abconic Macitima	<u>T4</u> (11-2: <u>S3</u> mature <u>% Γ</u> -5m 05=5 Γ=Tree, S -25%, >25- % cover	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) > S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  ABMA Absonic Macitima  All AMCH Ambosia Chamissonis  Advisors Herophylla	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: /  Height Class - Conifer tree / Hardwood tree: /  Height classes: 01=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%)>5-15%, >15  rata Species  HARMA Abconia Maritima  HARMA Abconia Maritima  HARMA Abconia Maritima  HARMA Abconia Chamissonis  HARMA Abconia Chamissonis	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: /  Height Class - Conifer tree / Hardwood tree: /  Height classes: 01=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%)>5-15%, >15  rata Species  ABMA Abconia Maritima  All AMCH Amboosia Chamissonis  Atriplex Hardwood Chamissonis	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) > S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  ABMA Absonic Macitima  All AMCH Ambosia Chamissonis  Advisors Herophylla	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) > S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: The cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  ABMA Abconic Macitima  All AMCH Ambosia Chamissonis  Atriplex Hardwood tree: // Leucophylla	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%)>5-15%, >15  rata Species  ABMA Abconia Macitima  All AMCH Ambosia Chamissonis  Atriplex Matsonia Chewanthifolia  CACH Camissonia Chewanthifolia  Unusual species:	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m-04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%)>5-15%, >15  rata Species  ABMA Abconia Macitima  All AMCH Ambosia Chamissonis  Atriplex Matsonia Chewanthifolia  CACH Camissonia Chewanthifolia  Unusual species:	53 mature  96 I  53 mature  96 I  55m 05=5  F=Tree, S  -25%, >25-  6 cover  3	4" dbh), <u>T</u> : e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% cover).  Cover:   Total % Vasc Veg cover:   Ing Tree:  Shrub:  Herbaceous:   10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m H= Herb, E = SEedling, A = SApling, N= Non-vascular.	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  HI ABMA Aloconia Maritima  HI AMCH Ambosia Chamissonis  Atriplex Matsonia Chewarthitolia  CACH Camissonia Chewarthitolia  Unusual species:  II. INTERPRETATION OF STAND	T4 (11-2 S3 mature % I -5m 05=5 I=Tree, S -25%, >25- % cover 3 3	4" dbh), Te (1-25% de Non-Vase Regeneral 1-10m 06= Shrub, 1-50%, >50-7 C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% colored), S4 decadent (>25% dead)  c cover:	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%)>5-15%, >15  rata Species  H1 ABMA Absonia Macitima  H1 AMCH Ambosia Chamissonis  H1 AMCH Ambosia Chamissonis  H1 AMCH Camissonia Chewarthitalia  CACH Camissonia Chewarthitalia  Justine Chewarthitalia  Field-assessed vegetation alliance name: Absonia Chewarthitalia  Field-assessed association name (optional): Absonia Chewarthitalia	T4 (11-2 S3 mature % I -5m 05=5 I=Tree, S -25%, >25- % cover 3 3	4" dbh), Te (1-25% de Non-Vase Regeneral 1-10m 06= Shrub, 1-50%, >50-7 C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% colored), S4 decadent (>25% dead)  c cover:	o*,
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height Classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%)>5-15%, >15  rata Species  H1 ABMA Absonia Macitima  H1 AMCH Ambosia Chamissonis  H1 AMCH Ambosia Chamissonis  H1 AMCH Camissonia Chewarthitalia  CACH Camissonia Chewarthitalia  Justine Chewarthitalia  Field-assessed vegetation alliance name: Absonia Chewarthitalia  Field-assessed association name (optional): Absonia Chewarthitalia	T4 (11-2 S3 mature % I -5m 05=5 I=Tree, S -25%, >25- % cover 3 3	4" dbh), Te (1-25% de Non-Vase Regeneral 1-10m 06= Shrub, 1-50%, >50-7 C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% colored), S4 decadent (>25% dead)  c cover:	o*,
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:/  Height Class - Conifer tree / Hardwood tree:/  Height classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 7% cover intervals for reference: <1%, 1-5%, >5-15%, >15  Trata Species  H1 ABMA Aloconia Maritima  H1 AMCH Ambosia Chamissonis  H1 ABMA Aloconia Maritima  H1 AMCH Ambosia Chamissonis  H1 CACH Camissonia Chewarthitolia  Unusual species:	T4 (11-2 S3 mature % I -5m 05=5 I=Tree, S -25%, >25- % cover 3 3	4" dbh), Te (1-25% de Non-Vase Regeneral 10m 06= Shrub, 1-50%, >50-7 C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% colored), S4 decadent (>25% dead)  c cover:	o*,
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (3 yr. old) S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:/  Height Class - Conifer tree / Hardwood tree:/  Height classes: 01=<1/2m) 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  trata Species  H1 ABMA Absonia Macitima  H1 AMCH Ambrosia Chamissonis  H1 AMCH Ambrosia Chamissonis  H1 AMCH Camissonia Chewarthitolia  H1 CACH Camissonia Chewarthitolia  Unusual species:  HI. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Abrolia  Adjacent alliances/direction:	T4 (11-2 S3 mature % I -5m 05=5 I=Tree, S -25%, >25- % cover 3 1 2 Explain:	4" dbh), T. e (1-25% de Non-Vase Regeneral i-10m 06= = Shrub, 1 -50%, >50-7 C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% colored), S4 decadent (>25% dead)  c cover:	o*,

For Office Use:		Linal vagatati	ne +		Alliance				THE.
	Final database #:	Final vegetati	30		Association				_
	ENVIRONMENTAL			No.	11 18/1/01/03	Little Library	(Authorization)	MI WELLIN	
Polygon/Stand #:		Date:				(circle recorder			_
	27		-		//				
	GPS name:D	A				-			
UTME <u>3 0 1</u>	9 6 3 UTM	MN 3 7 7	6_	60	<u> 2</u> Zone:	10 (11) (circle o	one) Error: $\pm 2$	ft/m/pd	op
GPS within stand?	Yes / No If No.	, cite from waypo	oint to	stand	l, distance	_(meters) & be	earing(de	grees)	
Elevation: -27	ft (m Camera Na	me/Photograph #	t's: (c	928	N.S.E.	M			
Stand Size (acres):/	<1,) 1-5, >5   Plot	Size (m <sup>2</sup> ): 10 /	100 / 4	100 /	1000   Plot S	hape 80 x 20	ft mor Circle	Radius ft /	m
	NE NW								5)
	o: top upper						cave undulati arian (circle one		
% Surface cover:	(li s:35 Litter: E	ncl. outcrops) (>6					-7.5cm) (Incl sand	, mud) =100%	
	oturbation Ø							-10076	_
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			-	-		- 2			1
Site history, stand a	nge, comments: Re	aurgrass a	XUA	2	Communit	2, Dome	Cerpobrotu	5 15	_
treated, She	nd Size ~ 1600	)M.	-			()			
Disturbance code /	Intensity (L,M,H):	EXIH !				/'	Other"		
I. HABITAT AND	VEGETATION DE	SCRIPTION		NUTS	1			SI FA I Sund	72
hrub: S1 seedling	dbh), <u>T2</u> (1-6" dbh), <u>1</u> (<3 yr. old), <u>\$2</u> young	g (<1% dead), <u>S3</u>						nder T5, >60% cov	r)
Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1: ifer tree / Hardwood ifer tree / Hardwood	g (<1% dead), <u>\$3</u> 2" ht.)  I tree:/_	mature <u>% N</u> F	(1-25 Non-V Regen Regen	% dead), <u>S4</u> de Vasc cover: erating Tree: erating Tree:	ecadent (>25% de <u>To</u> Shrub	ad)  tal % Vasc Ve  \( \angle \left\) Herba  : \( \cdot\) Herba	g cover: 85 ceous: 36 ceous: <u>61</u>	r)
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), <b>§2</b> young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 03	g (<1% dead), <u>\$3</u> 2" ht.)  tree: / tree: / =1-2m 04=2-5m	mature <u>% N</u> F  05=5-	(1-25 Non-V Regen Regen	% dead), S4 dead Vasc cover: erating Tree: erating Tree: 06=10-15m 0'	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$1 0m 10=>50m	r)
Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1: ifer tree / Hardwood ifer tree / Hardwood	g (<1% dead), <u>S3</u> 2" ht.)  tree:/ ltree:/ l=1-2m 04=2-5m a categories: T=T	mature <u>% N</u> F  05=5-  Tree, S	(1-25 Non-V Regen Regen -10m = Shr	% dead), S4 deady deac cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1: ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum	g (<1% dead), <u>\$3</u> 2" ht.)  tree: / l tree: / l=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	9% N 	Regen Regen -10m = Shr 50%, >	% dead), S4 deady deac cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$1 0m 10=>50m	
Herbaceous: H1 ( 6 Cover - Con   Height Class - Con   Height classes: 01=   Epecies, Stratum, a   6 cover intervals for	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1: ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59	g (<1% dead), <u>S3</u> 2" ht.)  tree: /	9% N 	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
Herbaceous: H1 ( 6 Cover - Con   Height Class - Con   Height classes: 01=   Height classes: 01= </td <td>(&lt;3 yr. old), \$2 young 12" plant ht.), (H2 (&gt;1) ifer tree / Hardwood ifer tree / Hardwood &lt;1/2m 02=1/2-1m 03 and % cover. Stratum or reference: &lt;1%, 1-5%</td> <td>g (&lt;1% dead), <u>S3</u> 2" ht.)  tree: / l tree: / s=1-2m 04=2-5m n categories: T=T %, &gt;5-15%, &gt;15-25%</td> <td>  Mature   M</td> <td>Regen Regen -10m = Shr 50%, &gt;</td> <td>Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E &gt;50-75%, 75%.</td> <td>ccadent (&gt;25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2</td> <td>ad)  tal % Vasc Ve</td> <td>g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.</td> <td></td>	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-5%	g (<1% dead), <u>S3</u> 2" ht.)  tree: / l tree: / s=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	Mature   M	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
hrub: S1 seedling lerbaceous: H1 (< 6 Cover - Con leight Class - Con leight classes: 01=< pecies, Stratum, an 6 cover intervals for ata Species  2 Ammorph	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%	g (<1% dead), <u>S3</u> 2" ht.)  I tree: / =1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	96 N 105=5-	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Pecies, Stratum, and Cover intervals for catal Species   2 Ammorph   Ammorph   Ammorph	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  I tree: /	Market   M	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
Shrub: SI seedling Herbaceous: H1 ( 6 Cover - Con   Height Class - Con   Height classes: 01=   Height c	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  I tree: /		Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
Shrub: SI seedling Herbaceous: H1 ( No Cover - Con Height Class - Con Height classes: 01=   Species, Stratum, and Species   24 Ammorph   1 Ambrosi   1 Corpolated   1 Ambrosi   2 Ammorph   3 Ambrosi   4 Arriples   1 Abronia	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  tree: // l tree: // l=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  1 0	Martine	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
Shrub: SI seedling Herbaceous: H1 ( % Cover - Con Height Class - Con Height classes: 01=   Pecies, Stratum, and Cover intervals for the species   2 Ammorbi   Ammorbi </td <td>(&lt;3 yr. old), \$2 young 12" plant ht.), (H2 (&gt;1) ifer tree / Hardwood ife</td> <td>g (&lt;1% dead), <u>S3</u> 2" ht.)  tree: // l tree: // l=1-2m 04=2-5m n categories: T=T %, &gt;5-15%, &gt;15-25% %  1 0</td> <td>                                     </td> <td>Regen Regen -10m = Shr 50%, &gt;</td> <td>Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E &gt;50-75%, 75%.</td> <td>ccadent (&gt;25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2</td> <td>ad)  tal % Vasc Ve</td> <td>g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.</td> <td></td>	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  tree: // l tree: // l=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  1 0		Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
hrub: SI seedling Ierbaceous: H1 ( % Cover - Con Ieight Class - Con Ieight classes: 01=   pecies, Stratum, and Cover intervals for atal Species   2 Ammorph   1 Corphod   Atriple   1 Abronia	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  tree: // l tree: // l=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  1 0	Martine	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
hrub: SI seedling lerbaceous: H1 (< 6 Cover - Con leight Class - Con leight classes: 01=< pecies, Stratum, a 6 cover intervals for ata Species  2 Ammorph 1 Corporat	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  tree: // l tree: // l=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  1 0	Martine	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
hrub: SI seedling lerbaceous: H1 ( <li>Cover - Con leight Class - Con leight classes: 01=</li> <li>pecies, Stratum, and cover intervals for ata Species</li> <li>Ammorbia</li> <li>Carpbook</li> <li>Atriple</li> <li>Abronia</li> <li>Calystegic</li> <li>Inusual species:</li>	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  tree: // l tree: // l=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  1 0	Martine	Regen Regen -10m = Shr 50%, >	Wasc cover: erating Tree: erating Tree: 06=10-15m 0' ub, H= Herb, E >50-75%, 75%.	ccadent (>25% de <u>To</u> Shrub: Shrub: 7=15-20m 08=2	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
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Shrub: SI seedling Herbaceous: H1 (   Merbaceous: H1 (   Cover - Con   Height Class - Con   Height Classes: 01=   Species, Stratum, and cover intervals for   The cover intervals	(<3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ife	g (<1% dead), <u>S3</u> 2" ht.)  tree: /  tree: /  =1-2m 04=2-5m  categories: T=T %, >5-15%, >15-259 %  als  cucophylla		(1-25 Non-Value   1-25	Wasc cover: perating Tree: perating	ceadent (>25% de To Shrub: Shrub: Shrub: Shrub: Secondaria = SEedling, A =	ad)  tal % Vasc Ve	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	
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SI seedling  Ierbaceous: H1 ( <li>6 Cover - Con  Ieight Class - Con  Ieight classes: 01=</li> <li>9 pecies, Stratum, a  26 cover intervals for  The property of the prope</li>	(3 yr. old), \$2 young 12" plant ht.), (H2 (>1) ifer tree / Hardwood ifer	g (<1% dead), \$3 2" ht.)  tree: // I tree: /		C St	ofia  Afaronia  Afaronia	ceadent (>25% de To Shrub: Shrub: Shrub: Shrub: Secondaria = SEedling, A =	ad)  tal % Vasc Ve  Let Herba  10-35m 09=35-50  SApling, N= No	g cover: \$5 ceous: 3(o ceous: \$\sigma(1) = \sigma 10 = \sigma 50 m on-vascular.	

OCATIONAL/ENVIRONMENTAL DESCRIPTION  ygon/Stand #: Air photo: Date: Name(s) of surveyors (circle recorder):  BVC Ø3 27/19 V24/12 Bank Eastty (Maia Liaschautz)		
The state of the s		_
S wypt #: GPS name: Datum: or NAD83. Bearing, left axis at SW pt_360(degrees) of Long / Shor		
ME 3 0 1 8 9 3 UTMN 3 7 7 6 7 2 6 Zone: 10/(11)(circle one) Error: ± 1.9 ft/m	n/pd	ol
S within stand? (Yes) No If No, cite from waypoint to stand, distance(meters) & bearing(degrees)		
vation: -33 ft/m Camera Name/Photograph #'s: (,933 N.E.S. W.		
nd Size (acres): <1, 1/-5/ >5   Plot Size (m <sup>2</sup> ): 10 /(100) / 400 / 1000   Plot Shape /o x /o ft /m or Circle Radius	ft/	_
osure, Actual °: NE NW SE SW Flat Variable All   Steepness, Actual °: 0° 1-5° 5-25°	> 25	
ography: Macro: top upper mid lower bottom   Micro: convex flat concave undulating   logy code: Sond   Upland or Wetland/Riparian (circle one)		
Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)  D: BA Stems: Litter: Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 9% =100%	10/0	_
Current year bioturbation \( \sqrt{\overline{\gamma}} \) Past bioturbation present? Yes \( \sqrt{\overline{\gamma}} \) \( \sqrt{\overline{\gamma}} \) Hoof punch \( \sqrt{\overline{\gamma}} \)	70	_
e evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known.		
	Ni.	_
history, stand age, comments: Fore dure Community, treated blive beach grass new plot	+	_
		_
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		_
urbance code / Intensity (L,M,H): Ex /	/	
HABITAT AND VEGETATION DESCRIPTION	- 3	
	10	_
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: / Regenerating Tree: Shrub:	0 51	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Olderbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Olderbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree: / Regenerating Tree: //  Conifer tree / Hardwood tree:	グ 50m	
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Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  ght Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: //  ght classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50  cies, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular  cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%.  Species % cover C Strata Species % c	50m ar.	
Regenerating Tree: Shrub: Herbaceous:   He	50m ar.	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous:	50m ar.	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree: Shrub: Merbaceous: Activities - Conifer tree / Regenerating Tree:	50m ar.	
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Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous:	50m ar.	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Action Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Action Classes: 01=<1/2 m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50 (100)	50m ar.	
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Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: _ Herbaceous: / / / / / / / _	50m ar.	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous:	50m ar.	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: _ Herbaceous: / / / / / / / _	50m ar.	
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Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub:   Herbaceous: // ght Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: ol Herbaceous: // ght classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50 cites, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%.    Species	50m ar. cover	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Met Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Older Herbaceous: Met Classes: 01=<1/2 m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50 (10	50m ar. cover	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaccous: //  cht Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Ol Herbaccous: //  cht Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Ol Herbaccous: //  cht Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Ol Herbaccous: //  cht Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Ol Herbaccous: //  cht Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Ol Herbaccous: //  chest classes: Ol=<1/chest classes: Ol=<1/chest classes: Ol=<10-15m 07=15-20m 08=20-35m 09=35-50m 10=>51  chest classes: Terree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular over intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%.  Species // Cover C Strata Species // Cover C Stra	50m ar. cover	
Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub:   Herbaceous: // ght Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: ol Herbaceous: // ght classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50 cites, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%.    Species	50m ar. cover	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

(Revised July 15 2010) Project Code: #5 1

or Office Use: Final database #: Final vegets name:    LOCATIONAL/ENVIRONMENTAL DESCRIPTION    Olygon/Stand #: Air photo: Date:    Olygon/Stand #:   18/27   1/24/12    Olygon/Stand #: Datum:   Olygon/Stand #: Datum:   Olygon/Stand #:    Olygon/Stand #:   Olygon/Stand #: Datum:   Olygon/Stand #:    Olygon/Stand #:   Olygon/Stand #: Datum:   Olygon/Stand #:    Olygon/Stand #:   Olygon/Stand #:   Olygon/Stand #:    Olygon/Stand #:   Olygon/Stand #:   Olygon/Stand #:    Olygon/Stand #:   Oly	ON N		Allia	iation	
LOCATIONAL/ENVIRONMENTAL DESCRIPTION   Olygon/Stand #:   Air photo:   Date:	ON N	am			
NBVC 94 18/27 1/24/12 PS wypt #: GPS name: Datum: G TME 3 0 1 8 7 5 UTMN 3 7	or NAD8	am			
PS wypt #: GPS name: Datum: C	or NAD8		e(s) of s	rveyors (circle recorder):	
TME 301875 UTMN 37		310	nt E	estly Maia Lipschutz)	
TME 301875 UTMN 37		3.	Bearing	, left axis at SW pt360(degrees) of Long / Short	side
	7 (2	85	1 1	Zone: 10 /(10 (circle one) Error: ± 2   ft/m/	odop
TS Within stand: (1 cs// 140 11 140, the from way					
er 100 - an areastre and an areastre		_		78 FOR THE 2007	
levation: -30 ft/m Camera Name/Photograp					
tand Size (acres): $\langle 1, (1-5) \rangle > 5 \mid \text{Plot Size } (\text{m}^2): 10$		-			t/m
xposure, Actual °: NE NW SE SW FI	at Vari	iabl	e All	Steepness, Actual °: 0° 1-5° 5-25°	25
opography: Macro: top upper mid lower					
eology code: Sand Soil Texture code: S	and	_	_ 1	Upland or Wetland/Riparian (circle one)	
6 Surface cover: (Incl. outcrops) (	>60cm di	am)	(25-60	cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)	
20: BA Stems:   Litter: Bedrock: l	Boulder:	_	_ Stone	: Cobble: Gravel: Fines: 97 =100%	
6 Current year bioturbation <u>Ø</u> Past bioturbat				[1] [2]	
ire evidence: Yes / No (circle one) If yes, describe in	1 Site his	tory	section	including date of fire, if known.	
ite history, stand age, comments: back dunes	domi	na	ted	by herbaceous natives	
and (often treated) Carpobrotu					
component consisting of Backer	VIS 01	14/	aris	, Salix lasiolepis , Bacharris salieit	olia
treated carpolanous in Dot					APPER OF
isturbance code / Intensity (L,M,H): Ex/L	1		1	/ "Other"/_	
. HABITAT AND VEGETATION DESCRIPTION			THE C		Lud
eight Class - Conifer tree / Hardwood tree:/		Reg 5-10	enerati	ng Tree: Shrub: <u> </u>	
pecies, Stratum, and % cover. Stratum categories: T	=Tree, S			= Herb, E = SEedling, A = SApling, N= Non-vascular.	
pecies, Stratum, and % cover. Stratum categories: T % cover intervals for reference: <1%, 1-5%, >5-15%, >15-	=Tree, S	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: T % cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species	=Tree, S 25%, >25 % cover	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: T 6 cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species	=Tree, S 25%, >25	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To 6 cover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  Comissionis Chairanthiblia  Ambrosia Chamissonis	"=Tree, S 25%, >25 % cover	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  Camissonia Cheiranthiblia  Ambrosia Chamissonis  Caluile Maritima	"=Tree, S 25%, >25 % cover	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Camissonia Cheiranthiblia  II Ambrosia chamissonis  II Calile Maritima	"=Tree, S 25%, >25 % cover	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Comissionia Chairanthiblia  II Ambrosia Chamissonis  II Caluile Maritima  II Abronia Maritima  II Carpoboobs Sp. Cdead ->1iter	=Tree, S 25%, >25 % cover 3 4	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To 6 cover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  I Camissonia Cheiranthiblia  II Ambrosia chamissonis  II Calcile Maritima  II Abronia Maritima  II Carpobrotus so. Cdead)-zlitec	=Tree, S 25%, >25. % cover 3 4 1	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Comissionia Chairanthiblia  II Ambrosia Chamissonis  II Caluile Maritima  II Abronia Maritima  II Carpoboobs Sp. Cdead ->1iter	=Tree, S 25%, >25. % cover 3 4 1	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Comissionia Chairanthiblia  II Ambrosia Chamissonis  II Caluile Maritima  II Abronia Maritima  II Carpoboobs Sp. Cdead ->1iter	=Tree, S 25%, >25. % cover 3 4 1	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Comissionia Chairanthiblia  II Ambrosia Chamissonis  II Caluile Maritima  II Abronia Maritima  II Carpoboobs Sp. Cdead ->1iter	=Tree, S 25%, >25. % cover 3 4 1	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Comissionic Chairanthiblia  Ambrosia Chamissonis  I Calule Maritima  II Abronia Maritima  II Carpobrotus Sp. Cdead)->liter  Atriplex Watsonii levcophy lls	=Tree, S 25%, >25. % cover 3 4 1	-50%	6, >50-7	%, 75%.	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  I Comissionic Chairanthiblia  II Ambrosia Chamissonis  II Caluile Maritima  II Abronia Maritima  II Carpobrotus sp. Cdead)-7liter  Atriplex watsonii levcophy lls  nusual species:  I. INTERPRETATION OF STAND	=Tree, S 25%, >25 % cover 3 4 1 2 1	-50% C	6, >50-7. Strata	96, 75%.  Species	n
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  I Comissonia Chairanthiblia  I Ambrosia Chamissonis  II Calile Maritima  II Abronia Maritima  II Carpobrotus 30. Cdead - liter  Atriplex Watsonii levcophy lla  musual species:  I. INTERPRETATION OF STAND  eld-assessed vegetation alliance name: Abronia	=Tree, S 25%, >25 % cover 3 4 1 2 1 < 1	-50% C	6, >50-7 Strata	Species % con	n (
pecies, Stratum, and % cover. Stratum categories: To acover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  I Cami Sonia Chairanthiblia  II Ambrosia chamissonis  II Calcile Maritima  II Abronia Maritima  II Carpobrotus sp. Cdead >1iter  II Atriplex watsonii levcophy lk  nusual species:  II. INTERPRETATION OF STAND  eld-assessed vegetation alliance name: Abronia eld-assessed association name (optional): Horonia	=Tree, S 25%, >25 % cover 3 4 1 21 <1	-50% C	6, >50-7. Strata	Merosia Chamissonis  - Ambrosia chamissonis - Cakite	n (
pecies, Stratum, and % cover. Stratum categories: To cover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  I Comissonia Chairanthiblia  I Ambrosia Chamissonis  II Calile Maritima  II Abronia Maritima  II Carpobrotus 30. Cdead -> liter  Atriplex watsonii levcophy lla  musual species:  I. INTERPRETATION OF STAND  eld-assessed vegetation alliance name: Abronia	=Tree, S 25%, >25 % cover 3 4 1 21 <1	-50% C	6, >50-7. Strata	Merosia Chamissonis  - Ambrosia chamissonis - Cakite	n (
pecies, Stratum, and % cover. Stratum categories: To acover intervals for reference: <1%, 1-5%, >5-15%, >15-  ata Species  I Cami Sonia Chairanthiblia  II Ambrosia chamissonis  II Calcile Maritima  II Abronia Maritima  II Carpobrotus sp. Cdead >1iter  II Atriplex watsonii levcophy lk  nusual species:  II. INTERPRETATION OF STAND  eld-assessed vegetation alliance name: Abronia eld-assessed association name (optional): Horonia	=Tree, S 25%, >25 % cover 3 4 1 1 21 <1	-50% C	6, >50-7. Strata	Merosia Chamissonis  - Ambrosia chamissonis - Cakite	n (
pecies, Stratum, and % cover. Stratum categories: The cover intervals for reference: <1%, 1-5%, >5-15%, >15- ata Species  I Comissionic Chairanthiblia II Ambrosio Chamissonis II Calcile Maritima II Carpobrotus 30. Cdead ->1ites II Atriplex thatsonic levcophy lla  Maritima II Carpobrotus 30. Cdead ->1ites II Atriplex thatsonic levcophy lla  But the composition of STAND  Considered assessed vegetation alliance name: Abronic led-assessed association name (optional): Horonic led-assessed association name (optional): Ambrosia - Chambonic led-assessed alliance identification: L M H	=Tree, S 25%, >25 % cover 3 4 1 1 2 1 2 1 3 4 1 1 2 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	-50% C	6, >50-7 Strata	Merosia Chamissonis  - Ambrosia chamissonis - Cakite	n (

Relevé or Rapid Assessment (circle one		1			
	Final vegetation to name: 131		nnce ociation		4
I. LOCATIONAL/ENVIRONMENTAL D		A330			
	ate:		surveyors (circle recorder):		
N/BVC 05 0	1 24 12	EAST	TY LIPSCHUTZ		
CPS wynt #: CPS name: Date	um· or NAI	D83. Rearin	g, left axis at SW pt_3 (degrees) of Long /	Short sid	e
UTME 3 0 3 5 2 3 UTMN	3775	, 50	Zone: 10 / D(circle one) Error: ± 1-6 ft	t/m/pdo	p
			stance(meters) & bearing(degrees)		-
		72			_
Elevation: - Z 6 ft/m) Camera Name				2,000	_
			0   Plot Shape 10 x 10 ft m or Circle Radiu   Steepness, Actual °: 0° (1-5°) 5-2		3677
Fopography: Macro: top upper mic Geology code: Sanc Soil Textur		pm   Mic	ro: convex flat concave undulating Upland or Wetland/Riparian (circle one)	Zearl.	
		\ A		0.7/20 UVA	_
H20: BA Stems:/_ Litter: <u><!--</u--> Bed</u>	lrock: Boulde	er: Stor			
% Current year bioturbation Pas Fire evidence: Yes / No (circle one) If yes					
			dune system byween rd and	he. 1	
			fore dane and backdune)		
treated beach gra	ce nen- pli	nt	in anni and backaunt		$\exists$
Tracted beach gra	35 May pil				
	1 1	1	/ / "Other"	1	
Disturbance code / Intensity (L.M.H):					
I. HABITAT AND VEGETATION DESC Free DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<	(6-11" dbh), <u>T4</u> (11 <1% dead), <u>S3</u> mat	ure (1-25% d	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5 ead), <u>S4</u> decadent (>25% dead)		
Shrub: S1 seedling (<3 yr. old), S2 young (< Herbaceous: H1 (<12" plant ht.), H2 (>12" l Cover - Conifer tree / Hardwood tree Height Class - Conifer tree / Hardwood tree	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.) <u>9/4</u> ee:/_	ure (1-25% d 6 Non-Vaso Regenera Regenera	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous:	er: 7	
I. HABITAT AND VEGETATION DESC Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.), H2 (>12" left Closer - Conifer tree / Hardwood tree deight Class - Conifer tree / Hardwood tree deight classes: 01=<1/2m 02=1/2-1m 03=1	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.) <u>9/4</u> ee:/	Non-Vaso Regenera Regenera =5-10m 06=	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: ting Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10	er: 7 : 10 : 01 0=>50m	
I. HABITAT AND VEGETATION DESC Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 2" plant ht.), H2 (>12" black of the leight Class - Conifer tree / Hardwood tree leight classes: 01=<1/2m 02=1/2-1m 03=1. Species, Stratum, and % cover. Stratum can be seed to the leight classes: 01=<1/2 materials of the leigh	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.) <u>9/4</u> ee:/	Regenera Regenera =5-10m 06= , S = Shrub,	5 (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5 ead), <u>S4</u> decadent (>25% dead)  c cover:	er: 7 : 10 : 01 0=>50m	
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.), H2 (>12" l  Cover - Conifer tree / Hardwood tree	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tree: Shrub: Shrub: Herbaceous: cting Tree: Shrub:	er: 7 : 10 : 01 0=>50m	
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I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), T4 (11 <1% dead), S3 mat ht.) 9/4 ree: / -2m 04=2-5m 05= ategories: T=Tree, >5-15%, >15-25%, >2	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tree: Shrub: Shrub: Herbaceous: cting Tree: Shrub:	er: 7	
I. HABITAT AND VEGETATION DESCRIPTION DESC	CRIPTION  (6-11" dbh), T4 (11  <1% dead), S3 mat  ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tree: Shrub: Shrub: Herbaceous: cting Tree: Shrub:	er: 7	
I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tree: Shrub: Shrub: Herbaceous: cting Tree: Shrub:	er: 7	
I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tree: Shrub: Shrub: Herbaceous: cting Tree: Shrub:	er: 7	
I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tr	er: 7	
I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tr	er: 7	
I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tr	er: 7	
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I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), <u>T4</u> (11 < 1% dead), <u>S3</u> mat ht.)	Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tr	er: 7 : 10 : 01 :>50m scular.	
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I. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION OF STAND  I. HABITAT AND VEGETATION DESCRIPTION OF STAND  II. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION OF STAND	(6-11" dbh), <u>T4</u> (11" c1% dead), <u>S3</u> mat ht.)	Regenera Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous:  ting Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 100 Herbaceous:  Herbaceous: Species  Species	er: 7 :	C
I. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION OF STAND  I. HABITAT AND VEGETATION DESCRIPTION OF STAND  II. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION OF STAND	(6-11" dbh), <u>T4</u> (11" c1% dead), <u>S3</u> mat ht.)	Regenera Regenera Regenera =5-10m 06= , S = Shrub, 25-50%, >50- er C Strata	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous: cting Tr	er: 7 :	C
I. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION OF STAND  I. HABITAT AND VEGETATION DESCRIPTION OF STAND  II. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION OF STAND	(6-11" dbh), T4 (11" c1% dead), S3 mat ht.)  (90 ce: // cee: // cee: // cee: // com 04=2-5m 05=2 com 5	Regenera Regenera Ses Shrub, 25-50%, >50- er C Strata  [Additional Commons and ICa	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous:  ting Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 100 Herbaceous:  Herbaceous: Species  Species	er: 7 :	C
I. HABITAT AND VEGETATION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION OF STAND  I. HABITAT AND VEGETATION DESCRIPTION OF STAND  I. HABITAT AND VEGETATION DESCRIPTION OF STAND  II. HABITAT AND VEGETATION DESCRIPTION OF STAND  III. INTERPRETATION OF STAND	(6-11" dbh), T4 (11 <1% dead), S3 mat ht.) 9/4 ee:/2m 04=2-5m 05= ategories: T=Tree, >5-15%, >15-25%, >2  hrolia 1  <1  Ambrosia Ambrosia Ambrosia Ambrosia Ambrosia Ambrosia	Regenera Regenera Regenera S = Shrub, 25-50%, >50- er C Strata  Latitolia  Chamos and Can	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous:  ting Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 100 Herbaceous:  Herbaceous: Species  Species	er: 7 :	C
HABITAT AND VEGETATION DESC ree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 hrub: S1 seedling (<3 yr. old), S2 young ( erbaceous: H1 (<12" plant ht.), H2 (>12" lb. Cover - Conifer tree / Hardwood treeight Class - Conifer tree / Hardwood treeight classes: 01=<1/2m 02=1/2-1m 03=1. Proceed to the seight classes:	(6-11" dbh), T4 (11 <1% dead), S3 mat ht.) 9/4 ee:/2m 04=2-5m 05= ategories: T=Tree, >5-15%, >15-25%, >2  hrolia 1  <1  Ambrosia Ambrosia Ambrosia Ambrosia Ambrosia Ambrosia	Regenera Regenera Regenera S = Shrub, 25-50%, >50- er C Strata  Latitolia  Chamos and Can	5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5 ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous:  ting Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10  H= Herb, E = SEedling, A = SApling, N= Non-vasc 15%, 75%.  Species  Species  Species  Sinis - Abronia Maritima - Carpabrotes for E and S	er: 7 :	C

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Polygon/Stand #:		Date:			urveyors (circ				
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GPS wypt #:	GPS name: D	Oatum: or	r NAD83	. Bearing	g, left axis at S	W pt(	degrees) of <u>Lo</u>	ng / Short s	ide
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GPS within stand?									
		2 /92				eters) & bea	ing(acg	;rees)	
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Stand Size (acres): ( Exposure, Actual °:									
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Geology code: Sond							circle one	ni	
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% Current year biot									
Fire evidence: Yes	/ No (circle one) If	yes, describe in	Site histo	ory section	, including date	e of fire, if kn	iown.		
Site history, stand ag	ze. comments:	la sonic	n/nihe	led V	no Amond	shile o	or Borio	5	
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Disturbance code / I				/		/	other"		-
II. HABITAT AND	VEGETATION DE	SCRIPTION							A
T DDII . T1 / -12									
1ree DBH : 11 (<1 (	dbh), T2 (1-6" dbh), [	T3 (6-11" dbh), 3	<u>Γ4</u> (11-24	" dbh), T5	(>24" dbh), <u>T6</u>	multi-layered	d (T3 or T4 layer ur	nder T5, >60% co	/er
	dbh), <u>T2</u> (1-6" dbh), <u>S2</u> young							nder T5, >60% co	er
Shrub: S1 seedling (	<3 yr. old) <u>S2</u> young	g (<1% dead), <u>S.</u>	3 mature	(1-25% de	ad), S4 decade	nt (>25% dead	i)		
Shrub: S1 seedling ( Herbaceous: H1 (<1	<3 yr. old) S2 young 2" plant ht.), H2 (>1	g (<1% dead), <u>S.</u> 2" ht.)	3 mature	(1-25% de	ad), <u>S4</u> decade cover:	nt (>25% dead <u>Tota</u>	i) al % Vasc Ves	g cover: 44	
Shrub: S1 seedling ( Herbaceous: H1 (<1. % Cover - Conit	$<3$ yr. old) $\leq 2$ young 2" plant ht.), $(42)$ (>1 fer tree / Hardwood	g (<1% dead), <u>S</u> .  2" ht.)  I tree:/_	3 mature  % N	(1-25% de lon-Vasc Regenerati	ad), <u>S4</u> decade  cover:  ing Tree:	nt (>25% dead <u>Tota</u> Shrub:	i) al % Vasc Ves <u>८ </u> Herbac	g cover: 44 ceous: 44	
Shrub: S1 seedling ( Herbaceous: H1 (<1:  % Cover - Conif Height Class - Conif	3 yr. old); S2 young 2" plant ht.), (H2 (>1 fer tree / Hardwood fer tree / Hardwood	g (<1% dead), <u>S.</u> 2" ht.)  I tree:/_ I tree:/_	3 mature  % N  R	(1-25% de lon-Vasc Regenerati Regenerati	ad), <u>S4</u> decade  cover:  ing Tree:  ing Tree:	nt (>25% dead <u>Tota</u> Shrub: Shrub:	i)  Al % Vasc Veg  ———————————————————————————————————	g cover: 44 ceous: 44 ceous: 61	
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Shrub: S1 seedling ( Herbaceous: H1 (<1. % Cover - Conit Height Class - Conit Height classes: 01=< Species, Stratum, an % cover intervals for trata Species H2 Amophila	3 yr. old); S2 young 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-59	g (<1% dead), S. 2" ht.)  I tree: /  I tree: /  B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2.	3 mature  % N  R  m 05=5-  =Tree, S = 5%, >25-5 % cover	(1-25% de fon-Vasc Regenerati Regenerati 10m 06= = Shrub, H 50%, >50-7	ad), <u>S4</u> decade <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%.	nt (>25% dead Tota Shrub: Shrub: -20m 08=20	i)  Al % Vasc Veg  — Herbac  — Herbac  — 35m 09=35-50	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m on-vascular.	17
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Shrub: 1 seedling ( Herbaceous: H1 (<1: % Cover - Conit Height Class - Conit Height classes: 01=< Species, Stratum, an % cover intervals for trata Species H2 Angelia H1 Corporation	3 yr. old); S2 young 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-59	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: /_ B=1-2m 04=2-5i n categories: T= %, >5-15%, >15-2	3 mature  % N  R  F  m 05=5-  -Tree, S = 55%, >25-5% cover  75  //  //  //  //  //  //  //  //  //	(1-25% de fon-Vasc Regenerati Regenerati 10m 06= = Shrub, H 50%, >50-7	ad), <u>S4</u> decade <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%.	nt (>25% dead Tota Shrub: Shrub: -20m 08=20	i)  Al % Vasc Veg  — Herbac  — Herbac  — 35m 09=35-50	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m on-vascular.	17.
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Shrub: S1 seedling ( Herbaceous: H1 (<	3 yr. old); S2 young 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-59  Che no co No cover. Stratum reference: <1%, 1-59  Che no co No cover. Stratum reference: <1%, 1-59  Che no co No cover. Stratum reference: <1%, 1-59  Che no cover. Stratum reference: <1%, 1-59	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: /_ B=1-2m 04=2-5r n categories: T= %, >5-15%, >15-2    1	3 mature 96 N R R R m 05=5- =Tree, S = 55%, >25-5% cover	(1-25% de (10n-Vasc Regenerati 10m 06= = Shrub, H 50%, >50-7 C Strata	ad), S4 decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%. Species	nt (>25% dead 	i)  al % Vasc Veg	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m on-vascular.	17
Shrub: S1 seedling ( Herbaceous: H1 (<	3 yr. old); S2 young 2" plant ht.), H2 (>1 for tree / Hardwood for tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-5%  Che no co 1/2 cover. Stratum reference: <1%, 1-5%  Che no cover. Stratum reference: <1%, 1-5%  Che n	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: /_ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  96 N  R  F  m 05=5-  FTree, S = 55%, >25-5% cover  75  10  11  11  11  11  11  11  11  11  1	(1-25% de (10n-Vasc Regenerati 10m 06= = Shrub, H 50%, >50-7 C Strata	ad), S4 decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%. Species	nt (>25% dead 	i)  al % Vasc Veg	g cover: 44 ceous: 44 ceous: 61 om 10=>50m on-vascular.	17
Shrub: S1 seedling ( Herbaceous: H1 (<	3 yr. old); S2 young 2" plant ht.), H2 (>1 for tree / Hardwood for tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-5%  Che no co 1/2 cover. Stratum reference: <1%, 1-5%  Che no cover. Stratum reference: <1%, 1-5%  Che n	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: /_ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  96 N  R  F  m 05=5-  FTree, S = 55%, >25-5% cover  75  10  11  11  11  11  11  11  11  11  1	(1-25% de (10n-Vasc Regeneration 06= Shrub, H. 50%, >50-7 C Strata	ad), S4 decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%. Species	nt (>25% dead 	i)  al % Vasc Veg  L Herbac  Herbac  -35m 09=35-50  SApling, N= No	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m ron-vascular. % cove	17
Shrub: S1 seedling ( Herbaceous: H1 (<	3 yr. old); S2 young 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-59  Care no cia 1/2 sp. (edu 1/2 sp.	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: /_ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  96 N  R  F  m 05=5-  FTree, S = 55%, >25-5% cover  75  10  11  11  11  11  11  11  11  11  1	(1-25% de (10n-Vasc Regeneration 06= Shrub, H. 50%, >50-7 C Strata	ad), S4 decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%. Species	nt (>25% dead 	i)  al % Vasc Veg	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m ron-vascular. % cove	17.
Shrub: S1 seedling ( Herbaceous: H1 (<1: % Cover - Conit Height Class - Conit Height classes: 01=< Species, Stratum, an % cover intervals for trata Species  H2 Angelia H1 About H1 Cuscula	2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood fer tree / Hardwood for	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: // I tree:	3 mature  96 N  R  F  F  M  05=5-  -Tree, S = 5%, >25-5% cover  25  //  //  //  //  //  //  //  //  //	(1-25% de (10n-Vasc Regeneration 10m 06= Shrub, H. 50%, >50-7 C Strata	ad), S4 decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%. Species	nt (>25% dead 	i)  al % Vasc Veg  L Herbac  Herbac  -35m 09=35-50  SApling, N= No	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m ron-vascular. % cove	17.
Shrub: S1 seedling ( Herbaceous: H1 (<1: % Cover - Conit Height Class - Conit Height classes: 01=< Species, Stratum, an % cover intervals for trata Species H2 Angelia H1 About Atriplex of H1 Cusculat H1 Cuscula	3 yr. old); S2 young 2" plant ht.), H2 (>1 fer tree / Hardwood fer	g (<1% dead), S. 2" ht.)  I tree: /_ I tree: /_ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  96 N  R  F  m 05=5-  Tree, S = 55%, >25-5% cover  75  //  //  //  //  //  //  //  //  //	(1-25% de (10n-Vasc Regeneration 06= Shrub, H. 50%, >50-7 C Strata	ad), S4 decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = SI 5%, 75%. Species	nt (>25% dead 	d)  Al % Vasc Veg  Al Herbac  35m 09=35-50  SApling, N= No	g cover: 44 ceous: 44 ceous: 50 m 10=>50 m ron-vascular. % cove	17

	Final database #:	name: 210	X	Alliance Association	torada ili			
I. LOCATIONAL/	Air photo:			of surveyors (cir	cle recorder).	AND SUMPERSON		913
Polygon/Stand #:  NBVC\$ 7	Air photo:	1/21/2 1-				4		
							00.00-36-4	00.50
GPS wypt #:			-					
UTME 3 0 3	879 UT	MN 3 7 7	53		(Circle one)	Error: ± 4.5	ft/m/pc	lo
GPS within stand?	Yes / No If No	o, cite from waypo	int to stand	, distance(ı	neters) & bearin	ıg(degree	s)	
Elevation: -26								
								, .
Stand Size (acres):								
Exposure, Actual °							-43 /	43
Topography: Macr								
Geology code:	Soil Te	xture code: <u>Fill</u>	(dredge)	Upland or V	Vetland/Riparia	n (circle one)		
% Surface cover:	0 (	Incl. outcrops) (>60	cm diam) (	25-60cm) (7.5-25c	cm) (2mm-7.5ci	m) (Incl sand, mu	d)	
	s: <u>2</u> Litter: <u>95</u>						=100%	
% Current year bio								
Fire evidence: Yes					100000000000000000000000000000000000000			_
Site history, stand a	ige, comments:	Cloosis .	rigant	ea stand o	an hap of	treated		
Site history, stand a	. Heavily di	sturbed area	) 0			10.4 (10.4 No. 10.5)		
- Prisancia	8				1944		10	
Disturbance code /	Intensity (I. M.H).	EV14 1			/ "Oth	er"	1	
II. HABITAT AND	26012 NO NO COLUM							
Tree DBH : T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo	ng (<1% dead), <u>S3</u> r 12" ht.) d tree:/	mature (1-25 <u>% Non-V</u> Regen	% dead), <u>S4</u> decade /asc cover: erating Tree:	ent (>25% dead)   Total	% Vasc Veg co	ver: 20	)
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo ifer tree / Hardwoo	ng (<1% dead), <u>\$3</u> r 12" ht.) d tree:/_ d tree:/_	Mon-V Regen Regen	% dead), S4 decade  Vasc cover: 4  erating Tree:  erating Tree:	Shrub: ©	% Vasc Veg co	over: 20 s: 20 1	)
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (< <u>% Cover</u> - Con	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo ifer tree / Hardwoo	ng (<1% dead), <u>\$3</u> r 12" ht.) d tree:/_ d tree:/_	Mon-V Regen Regen	% dead), S4 decade  Vasc cover: 4  erating Tree:  erating Tree:	Shrub: ©	% Vasc Veg co	over: 20 s: 20 1	)
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo ifer tree / Hardwoo <1/2m 02=1/2-1m 0 nd % cover. Stratu	ng (<1% dead), <u>S3</u> r  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m  m categories: T=Tr	Mature (1-25  Mon-V  Regen  Regen  05=5-10m  ree, S = Shr	% dead), <u>S4</u> decade  /asc cover: erating Tree: erating Tree: 06=10-15m 07=1  ub, H= Herb, E = S	Total   Shrub:   Sh	Vasc Veg co	over: 20 s: 20 16 ss: 01 10=>50m	)
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo ifer tree / Hardwoo <1/2m 02=1/2-1m 0 nd % cover. Stratu	ng (<1% dead), S3 r 12" ht.) d  d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Mon-V Regen Regen 05=5-10m ree, S = Shr 6, >25-50%, >	% dead), <u>S4</u> decade % dead), <u>S4</u> decade % deca	Total   Shrub:   Sh	Vasc Veg co	s: 20 10 10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Con Height Class - Con Height classes: 01=<  Species, Stratum, a % cover intervals for Strata Species	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo ifer tree / Hardwoo 1/2m 02=1/2-1m 0 nd % cover. Stratus r reference: <1%, 1-5	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   O5=5-10m   ree, S = Shr   Shr   Cover   C   St	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Steedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Con Height Class - Con Height classes: 01=<  Species, Stratum, a % cover intervals for Strata Species  H2 Coscopsis	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo ifer tree / Hardwoo 1/2m 02=1/2-1m 0 nd % cover. Stratus r reference: <1%, 1-5	ng (<1% dead), S3 r  12" ht.)  d tree: /  d tree: / 3=1-2m 04=2-5m  m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr   Shr   Shr   Shr   Shr   Cover   C   St	% dead), <u>S4</u> decade % decade	Total   Shrub:   Sh	Wasc Veg co	s: 20 10 10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals fo Strata Species H2 Corcopsis	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo ifer tree / Hardwoo <1/2m 02=1/2-1m 0 and % cover. Stratus r reference: <1%, 1-5	ng (<1% dead), S3 r  12" ht.)  d tree: /  d tree: / 3=1-2m 04=2-5m  m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   O5=5-10m   ree, S = Shr   Shr   Cover   C   St	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Steedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals fo Strata Species H2 Coscopsis H1 Cospopsis	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo ifer tree / Hardwoo <1/2m 02=1/2-1m 0 and % cover. Stratus r reference: <1%, 1-5  00 05 50. (Ldv coparius	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   S=5-10m   ree, S = Shr   Cover   C   St	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Steedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Con Height Class - Con Height classes: 01=<  Species, Stratum, a % cover intervals for Strata Species  H2 Corcopsis H1 Corpobra  S1 Lotus sc	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo ifer tree / Hardwoo 1/2m 02=1/2-1m 0 nd % cover. Stratus r reference: <1%, 1-5	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Con Height Class - Con Height classes: 01=  Species, Stratum, a % cover intervals for Strata Species  H2 Coscopsis H1 Cecpobr S1 Lotus so H1 Cakile M	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   S=5-10m   ree, S = Shr   Cover   C   St	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Corcopsis H1 Cerpobre S1 Lotus so H1 Cakile m H1 Cakile m H1 Ambrosia	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-Y	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Coscopsis H1 Cecpobre S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis	(<3 yr. old), <u>S2</u> your 12" plant ht.), <u>H2</u> (> ifer tree / Hardwoo ifer tree / Hardwo	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   S=5-10m   Regen   S=5-10m   Regen	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species  H2 Corcopsis H1 Corpobra S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis H1 Distichlis	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr   Sh. > 25-50%,   2   1   1   1   1   1   1   1   1   1	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Coscopsis H1 Cecpobre S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   S=5-10m   Regen   S=5-10m   Regen	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species  H2 Corcopsis H1 Cerpobre S1 Lotus see H1 Cakile m H1 Ambrosia S1 Lupinis H1 Distichlis	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr   Sh. >25-50%,   2   1   1   1   1   1   1   1   1   1	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Corcopsis H1 Cacpobr S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis H1 Distichlis S1 Bacchacis	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr   Sh. >25-50%,   2   1   1   1   1   1   1   1   1   1	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Corcopsis H1 Cerpobre S1 Lotus so H1 Cakile m H1 Cakile m H1 Cakile m H1 Pistichlis S1 Lupinis H1 Distichlis S1 Baccharis Unusual species: H1. INTERPRETA	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	Mature (1-25   % Non-Y   Regen   Regen   05=5-10m   ree, S = Shr   5, >25-50%, 2   1   1   1   1   1   1   1   1   1	% dead), <u>S4</u> decade % decade	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species  H2 Corcopsis H1 Corpobre S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis H1 Distichlis S1 Baccharis Unusual species: H1. INTERPRETA	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 1  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m  m categories: T=T1 %, >5-15%, >15-25%  //is)	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr	% dead), <u>S4</u> decade // asc cover:	Total   Shrub:   Sh	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height Classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Corcopsis H1 Cacpobr S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis H1 Distichlis S1 Baccharis Unusual species: H1. INTERPRETA	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 1  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m  m categories: T=T1 %, >5-15%, >15-25%  //is)	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr	% dead), <u>S4</u> decade // asc cover:	Total   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Shrub:   Seedling, A = SA	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species  H2 Corcopsis H1 Corpobre S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis H1 Distichlis S1 Baccharis Unusual species: H1. INTERPRETA	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 1  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m  m categories: T=T1 %, >5-15%, >15-25%  //is)	Non-V   Regen   Regen   Regen   O5=5-10m   ree, S = Shr	% dead), <u>S4</u> decade // asc cover:	Total   Shrub:   Sh	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Con Height Class - Con Height classes: 01=  Species, Stratum, a % cover intervals for Strata Species  H2 Coscopsis H1 Cacpobr  S1 Lotus so H1 Cakile m H1 Ambrosia S1 Lupinis S1 Lupinis S1 Baccharis Unusual species:  H1. INTERPRETA	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m  m categories: T=Tr %, >5-15%, >15-25%  //is)  2 2 3 3 4 4 5 4 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Mature (1-25   % Non-Y   Regen   Regen   05=5-10m   ree, S = Shr   5, >25-50%, 2   1   1   1   1   1   1   1   1   1	% dead), <u>S4</u> decade // asc cover:	Total   Shrub:   Sh	Wasc Veg co	s: 20   10=>50m ascular.	9
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for Strata Species H2 Corcopsis H1 Corpobr S1 Lotus so H1 Cakile m H1 Ambosia S1 Lupinis H1 Distichlis S1 Bacchacis Unusual species: H1 INTERPRETA	(<3 yr. old), S2 your 12" plant ht.), H2 (> ifer tree / Hardwoo if	ng (<1% dead), S3 r 12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%  //is)  L M H Exp	Non-Y   Regen   Regen   O5=5-10m   ree, S = Shr   Sh	% dead), <u>S4</u> decade // asc cover:	Shrub: Shrub: Shrub: Shrub: Shrub: A la Coolate	Wasc Veg co	s: 20   10=>50m ascular.	9

Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS 1 For Office Use: Final database #: Final vegetation type Alliance Association name: 50 I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: 41 1/24/2012 Brent Eastly (Maia lipschup NBVC &8 GPS wypt #: \_\_\_ GPS name: \_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_ (degrees) of Long / Short side UTME 3 0 3 8 0 9 UTMN 3 7 7 5 3 9 1 Zone: 10/10 (circle one) Error: ±7.5 ft/m/pdop GPS within stand? (Yes)/ No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_\_\_\_ Elevation: -34 ft/m Camera Name/Photograph #'s: (6964 N.C.S.W Stand Size (acres): (1) 1-5, >5 | Plot Size (m2): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x\_\_ ft/m or Circle Radius\_ ft/m Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ (0°) 1-5° Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Soil Texture code: Sond Geology code: \_Sand (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) H20: BA Stems: A Litter: 9/ Bedrock: =100% Boulder: ∠ | Stone: % Current year bioturbation <u>Ø</u> Past bioturbation present? Yes / No | % Hoof punch <u>Ø</u> Fire evidence: Yes / No circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Intermitent juncus mixed w/ Sali Cornia, Some Corpolarotus around edas. Disturbance code / Intensity (L,M,H): Ex / L \_\_\_\_/\_\_\_\_ "Other" II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), <u>S3</u> mature (1-25% dead), <u>S4</u> decadent (>25% dead) % Non-Vasc cover: Total % Vasc Veg cover: (2) Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Conifer tree / Hardwood tree: Shrub: 35 Herbaceous: 77 % Cover -Regenerating Tree: Shrub: 31 Herbaceous: 42 Regenerating Tree: Height Class - Conifer tree / Hardwood tree: /  $Height\ classes:\ 01=<1/2m\ \ 02=1/2-1m\ \ 03=1-2m\ \ 04=2-5m\ \ 05=5-10m\ \ 06=10-15m\ \ 07=15-20m\ \ 08=20-35m\ \ 09=35-50m\ \ 10=>50m$ Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. Strata Species % cover | C Strata | Species depressa HI 35 5 41 Barcharis Diluloris 41 Corpopontos edulis 11 Cakile maritima 1 Photolia sp. Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: \_\_\_\_\_\_ Juncus acutus (with a Frankenia alliance) П Adjacent alliances/direction: Corcopsis gigontea Confidence in alliance identification: D M H Explain: Juncus is only significant in a ) affe Phenology (E,P,L): Herb / Shrub E Tree Other identification or mapping information: D otherwise Frankenia Is poly >1 type: Yes / No If yes, explain:

CNPS and CDFG Combined	l Vegetat	tion Rapid Assessment and Relevé Field Forn	n
Relevé or Rapid Assessment (circle one) For Office Use:   Final database #:   Final veget		July 15 2010) Project Code:   5	
name (\\'/	40-	Association	
LOCATIONAL/ENVIRONMENTAL DESCRIPT	ION	me(s) of surveyors (circle recorder):	
- 10			
		ment Eastly (Maia Lipschutz)	Chart side
GPS wypt #: GPS name: Datum:	or NAD83	Bearing, left axis at SW pt (degrees) of Long /	Short side
·		Zone: 10 (11) circle one) Error: ± 1.8	
		stand, distance(meters) & bearing(degrees	5)
Clevation: - 34 ft / ni Camera Name/Photograp			
Stand Size (acres): <1, 1-5, >5   Plot Size (m <sup>2</sup> ): 10	0/ 100 / 4	100 / 1000   Plot Shape x ft / m or Circle Radi	usft/m
Exposure, Actual °: NE NW SE SW &	lat Varia	able All   Steepness, Actual °: (0°) 1-5° 5-	-25° > 25
Copography: Macro: top upper mid lower Geology code: 万川 Soil Texture code: Soil Soil Texture code: Soil Tex	bottom)	Micro: convex flat concave undulating	
		m) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, muc Stone: Cobble: 4 Gravel: Fines: 3	
6 Current year bioturbation Past bioturba			ongradian
Fire evidence: Yes / No (circle one) If yes, describe i	n Site histo	ory section, including date of fire, if known.	
		21 treated Carpoprotos, Between	
do related I dis belond a reas Do	beach	. Some standing water present E	Evidence
of Previous disturbance w/in	Dot	as well ald room through	-h plot
+++ cover of dead Plantago,			/
Disturbance code / Intensity (L,M,H): HOMAN M	Y/L-	/	/
the state of the s	\$3 mature	4" dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T	
Herbaceous: (HI (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:	<u>% N</u> / F / I	(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover: Total % Vasc Veg co  Regenerating Tree: Shrub: Herbaceou  Regenerating Tree: Shrub: Herbaceou	s: 40 s: 01
Herbaceous: (HI (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-	<u>% N</u> / F / F -5m 05=5-	Color   Colo	s: 40 s: 01 10=>50m
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Expecies, Stratum, and % cover. Stratum categories: 10% cover intervals for reference: <1%, 1-5%, >5-15%, >15	% N / F / F -5m 05=5- T=Tree, S 5-25%, >25-	Color   Colo	s: 42 s: 40 s: 01 10=>50m ascular.
derbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  1 deight Class - Conifer tree / Hardwood tree:  1 deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-1/2m 02=1/2 fratum categories:  1 deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-1/2m 04=1-2m 04=2-1/2m 04=1-2m 04=2-1/2m 04=1-2m	% N / F / F -5m 05=5- T=Tree, S 5-25%, >25- % cover	Column   C	s: 40 s: 01 10=>50m
derbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  deight Class - Conifer tree / Hardwood tree:  deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  pecies, Stratum, and % cover. Stratum categories: 6 cover intervals for reference: <1%, 1-5%, >5-15%, >15  ata Species  Disticulis Spicata	% N / F / F -5m 05=5- T=Tree, S -25%, >25- % cover ZO	C (1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  C Shrub:  C Shrub:  C Strata Species  Total % Vasc Veg co  Shrub:  Herbaceou  Herbaceou  01 Herbaceou  02 Herbaceou  03 Herbaceou  04 Herbaceou  05 Herbaceou  06 Herbaceou  06 Herbaceou  07 Herbaceou  08 Herbaceou  08 Herbaceou  18 Honory  18 Species	s: 42 s: 45 s: 01 10=>50m ascular.
derbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  deight Class - Conifer tree / Hardwood tree:  deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  pecies, Stratum, and % cover. Stratum categories: 6 cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  Disticulis Spicata  Salicachia de presso	% N / F / F -5m 05=5- T=Tree, S 5-25%, >25- % cover	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  Shrub:  Herbaceou  -10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 19  = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascow, >50%, >50-75%, 75%.  C Strata Species  H Monarths Chica lift of the Place of Species	s: 42 s: 40 s: 01 10=>50m ascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 6% cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tatal Species  Disticulis Spicata  Salicornia depresso	% N / F / F -5m 05=5- T=Tree, S -25%, >25- % cover ZO	C (1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  C Shrub:  C Shrub:  C Shrub:  C Strata  Species  HI Monaths Chire Informs  Species  Shrub:  C Strata  Species  Species  Species	s: 42 s: 45 s: 01 10=>50m ascular.
Herbaceous: (HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Expecies, Stratum, and % cover. Stratum categories: 2% cover intervals for reference: <1%, 1-5%, >5-15%, >15  Frata Species  Distichlis Spicata  Salicornia de presso	% N /F /F /F -5m 05=5- T=Tree, S 5-25%, >25- % cover ZO 4 1	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree: Shrub: Herbaceou  Regenerating Tree: Shrub: OI Herbaceou  10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m  = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vi  50%, >50-75%, 75%.  C Strata Species  HI Monartho Chice littocalis  HI Phacelia Sp.  SH Fankonio Salina	s: 40 s: 01 10=>50m ascular.
Herbaceous: (HI (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tatal Species  Disticulis Spicata  Salicornia de presso  Corpolato bus e dulis  Laumea Carrosa	% N / F / F -5m 05=5- T=Tree, S -25%, >25- % cover ZO	C (1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  C Shrub:  C Shrub:  C Shrub:  C Strata  Species  HI Monaths Chire Informs  Species  Shrub:  C Strata  Species  Species  Species	
Herbaceous: (AI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  1 Height Class - Conifer tree / Hardwood tree:  1 Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-1/2-1m 03=1-2m 04=1/2-1m 04=	% N F F Sm 05=5- T=Tree, S -25%, >25- % cover ZO 4 1	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  Shrub:  Herbaceou  Hom 06=10-15m 07=15-20m 08=20-35m 09=35-50m  Shrub, H= Herb, E = SEedling, A = SApling, N= Non-version, >50-75%, 75%.  C Strata Species  HI Monorthy Chine lift of the Species of Tankonia Salina  HI Baccharia Pilularia  S1 Lotos Scopacius	
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tatal Species  Disticulis Spicata  Salicornia depresso  Disticulis Spicata  Corporatus edulis  Laumea Carrosa  H. Mescharanthenum Christallynum  Lupinis achoreus  H. Plantago sp.	% N F -5m 05=5- T=Tree, S 5-25%, >25- % cover ZO 4 1 10 <1	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  Shrub:  Herbaceou  Hom 06=10-15m 07=15-20m 08=20-35m 09=35-50m  Shrub, H= Herb, E = SEedling, A = SApling, N= Non-version, >50-75%, 75%.  C Strata Species  HI Monartha Chine littocalis  HI Phacelia Sp.  SI Fankonio Salina  HI Bacetagis Pilulans  SI Lotos Scopasius  HI Ambrosia psilostachya	
derbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  deight Class - Conifer tree / Hardwood tree:  deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  pecies, Stratum, and % cover. Stratum categories:  6 cover intervals for reference: <1%, 1-5%, >5-15%, >15  ata Species  Disticulis Spicata  Salicornia depresso  Disticulis Spicata  Spi	% N F -5m 05=5- T=Tree, S 5-25%, >25- % cover ZO 4 1 10 <1	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  Shrub:  Herbaceou  Hom 06=10-15m 07=15-20m 08=20-35m 09=35-50m  Shrub, H= Herb, E = SEedling, A = SApling, N= Non-version, >50-75%, 75%.  C Strata Species  HI Monartha Chine littocalis  HI Phacelia Sp.  SI Fankonio Salina  HI Bacetagis Pilulans  SI Lotos Scopasius  HI Ambrosia psilostachya	
derbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  deight Class - Conifer tree / Hardwood tree:  deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  pecies, Stratum, and % cover. Stratum categories:  6 cover intervals for reference: <1%, 1-5%, >5-15%, >15  ata Species  Disticulis Spicata  Salicania depressa  Disticulis Spicata  Salicania depressa  Disticulis Spicata  Mescula Cacnosa  Mescula	% N F -5m 05=5- T=Tree, S 5-25%, >25- % cover ZO 4 1 10 <1	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  Shrub:  Herbaceou  Hom 06=10-15m 07=15-20m 08=20-35m 09=35-50m  Shrub, H= Herb, E = SEedling, A = SApling, N= Non-version, >50-75%, 75%.  C Strata Species  HI Monartha Chine littocalis  HI Phacelia Sp.  SI Fankonio Salina  HI Bacetagis Pilulans  SI Lotos Scopasius  HI Ambrosia psilostachya	
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  1 Height Class - Conifer tree / Hardwood tree:  1 Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-1/2-1m 03=1-2-1/2-1m 03=1-2-1/2-1/2-1/2-1/2-1/2-1/2-1/2-1/2-1/2-	% N /F /F /F /F /	Regenerating Tree: Shrub: Herbaceou  Shrub: Shrub: Herbaceou  Regenerating Tree: Shru	
Herbaceous: (All (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tatal Species  Disticulis Spicata  Disticulis Spicat	% N /F /F /F /F /	Regenerating Tree: Shrub: Herbaceou  Shrub: Shrub: Herbaceou  Regenerating Tree: Shru	
Herbaceous: (AII (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tatal Species  Disticulis Spicata  Disticulis Spicat	% N /F /F /F /F /	C(1-25% dead), S4 decadent (>25% dead)  Non-Vasc cover:  Regenerating Tree:  Shrub:  Herbaceou  Hom 06=10-15m 07=15-20m 08=20-35m 09=35-50m  Shrub, H= Herb, E = SEedling, A = SApling, N= Non-version, >50-75%, 75%.  C Strata Species  HI Monartha Chine littocalis  HI Phacelia Sp.  SI Fankonio Salina  HI Bacetagis Pilulans  SI Lotos Scopasius  HI Ambrosia psilostachya	
Herbaceous: (AI (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  1 deight Class - Conifer tree / Hardwood tree:  1 deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-1/2-1m 04=2-1/2-1m 03=1-2m 04=2-1/2-1m 03=1-2m 04=2-1/2-1m 03=1-2m 04=2-1/2-1m 03=1-2m 04=2-1/2-1m 04=2-1/2-1m 04=1-2m 04=	% N /F /F /F /F /	Regenerating Tree: Shrub: Herbaceou  Shrub: Shrub: Herbaceou  Regenerating Tree: Shru	
Herbaceous: (AII (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-1/2 m 03=1-2m 04=1/2 m 03=1/2 m	% N /F /F /F /F /	Regenerating Tree: Shrub: Herbaceour (Strata Species  HI Monartha Chine lift ocalis  HI Ambrosia pilularis  Spicata Spicata - Jaumea Carnosa	
Herbaceous: (HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2- Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  H. Distichlis Spicata  M. Salicomia depressa  L. Suncus acutus  H. Meschistyanthenum christallynum  D. Lupinis achoreus  H. Meschistyanthenum christallynum  Californic Com  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name:  Field-assessed association name (optional):  Adjacent alliances/direction:		Regenerating Tree: Shrub: Herbaceour (Strata Species  HI Monartha Chine lift ocalis  HI Ambrosia pilularis  Spicata Spicata - Jaumea Carnosa	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

1 Assessment (circle one) (Revised July 15010) Project Code: 150

For Office Use: Final database #: Final vege				
name:	tation typ		nceciation	
I. LOCATIONAL/ENVIRONMENTAL DESCRIPT	TION	12350		
Polygon/Stand #: Air photo: Date:		ame(s) of	surveyors (circle recorder):	
NBVC10 42 1/25/17	_ 1	Breat 1	Easth Maia Lig	oschut)
GPS wypt #: GPS name: Datum:	or NAD8	3. Bearin	g, left axis at SW pt (deg	grees) of Long / Short side
UTME 3 0 4 7 0 1 UTMN 3 7				
GPS within stand? Ves // No If No, cite from w			- 24	
<u> </u>	95.07			g(utgrees)
Elevation: -33 ft/m Camera Name/Photogra				2.738.00 +5.07 (2384) CDDR 2007
Stand Size (acres): <1, (-5, >5   Plot Size (m <sup>2</sup> ): 1 Exposure, Actual °: NE NW SE SW				
Topography: Macro: top upper mid lower Geology code: Sondy alluvium Soil Texture code: S			ro: convex flat concave Upland or Wetland/Riparian	San Carlotte and Carlotte and Carlotte
% Surface cover: (Incl. outcrops) H20: 10 BA Stems: 3 Litter: 82 Bedrock:				n) (Incl sand, mud)Fines:_5 =100%
% Current year bioturbation Past bioturb				V2/
Fire evidence: Yes / No (circle one) If yes, describe	in Site his	tory section	n, including date of fire, if know	n.
live Carpubratus, Some open way maker Myo porum, Bacchar road / disturbed oreas.	Jater	with	raised hummou	les. Surroundel
Disturbance code / Intensity (L,M,H): [x/L]	1-	1	/ / "Othe	er" /
II. HABITAT AND VEGETATION DESCRIPTION				
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:	<u>% I</u>	Non-Vasc Regenerat	ing Tree: Shrub: 🖊	Herbaceous: 423
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) % Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2 Species, Stratum, and % cover. Stratum categories:	9% I / /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I	Cover:   Total 9	Herbaceous: 423 Herbaceous: 01 m 09=35-50m 10=>50m
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Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  strata Species	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I	cover: Shrub:	Herbaceous: 423 Herbaceous: 01 m 09=35-50m 10=>50m
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1: trata Species  H2 Suncus a curvs	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  trata Species  H2 Suncus a cutus  H1 Sali cornia depress a	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  trata Species  H2 Suncus acutus  H3 Salicotnia alefressa	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  trata Species  H2 Juncus acutus  H1 Salicornia depressa  H2 Franhenia Sulina  H1 Cupphrous Lelulis	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
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Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  trata Species  H2 Juncus a culus  H1 Saliconna depressa  H1 Corpobatolus edulis  SI Mun porum la etum  SI Baccharis Pilularis  H1 Distichlis Spirala	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  trata Species  H2 Juncus a culus  H1 Salicornia depressa  H1 Corpoborolus edulis  SI Mun porum laetum  SI Bacchais Pilularis  H1 Distichlis Spirala	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  strata Species  H2 Juncus aculus  H1 Salicornia depressa  H1 Carpobrolus edulis  S1 Mun porum laetum  S1 Baccharis Pilularis  H1 Distichlis Spirala	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  trata Species  H2 Juncus a culus  H1 Salicornia alepressa  H1 Carpobrolus edulis  S1 Mun porum laetum  S1 Baccharis Pilulais  H1 Distichlis Spirata  H1 Ambrosia psilostaca  Unusual species:	% I /	Regenerate 10m 06= = Shrub, I-50%, >50-7	cover: Shrub:	Herbaceous: 423 Herbaceous: 0 m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  strata Species  H2 Suncus a cutus  H1 Saliconna aleptessa  H1 Carpobrolus edulis  S1 Mun porum laetum  S1 Baccharis Pilularis  H1 Ambrosia psilnska.  Unusual species:  H1. INTERPRETATION OF STAND	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I -50%, >50-7 C Strata	ing Tree: Shrub: Ing Tree: Ing Tre	Herbaceous: 423 Herbaceous: 0\tag{V} m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  H2 Suncus a cutus  H1 Salicotria aleptessa  H1 Curpobrolus celulis  S1 Mun porum Lactum  S1 Baccharis Pilularis  H1 Ambro Sia Psiluska  H1 Ambro Sia Psiluska  Unusual species:  H1. INTERPRETATION OF STAND	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I -50%, >50-7 C Strata	ing Tree: Shrub: Ing Tree: Ing Tre	Herbaceous: 423 Herbaceous: 0\tag{V} m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  strata Species  H2 Suncus a culus  H1 Salicotala alefressa  H1 Curpologolus eclulis  S1 Mungorum factum  S1 Baccharis Pilularis  H1 Disticulis Spirala  H1 Ambrosia Psiloshaca  Unusual species:  H1. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Junca  Field-assessed association name (optional): Junca	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I -50%, >50-7 C Strata	ing Tree: Shrub: Ing Tree: Ing Tre	Herbaceous: 423 Herbaceous: 0\tag{V} m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  H2 Juncus quivs  H1 Salicatala defressa  H2 Carpabatala defressa  H1 Carpabatala defressa  H1 Carpabatala Pilulais  S1 Mun potum Lactum  S1 Baccharis Pilulais  H1 Distichlis Spirala  H1 Ambro Sia Psiloshaca  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Junca  Adjacent alliances/direction:	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I -50%, >50-7 C Strata	ing Tree: Shrub: Ing Tree: Ing Tre	Herbaceous: 423 Herbaceous: 0\tag{V} m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: HI (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  H2 Juncus acutus H1 Salicatala alegressa H2 Frankenia Salina H1 Carpobrolus edulis S1 Mungorum laetum S1 Bacclaris Pilulais H1 Distichlis Spirala H1 Ambro Sia Psiloshaca  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Junca Adjacent alliances/direction:  Confidence in alliance identification: L M H	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I -50%, >50-7 C Strata	ing Tree: Shrub: Shrub: Ing Tree: Shrub: Ding Tree: Ding Tree: Shrub: Ding Tree: D	Herbaceous: 423 Herbaceous: 0\tag{V} m 09=35-50m 10=>50m pling, N= Non-vascular.
Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  H2 Juncus quivs  H1 Salicatala defressa  H1 Carpabatala Sedulis  S1 Mun potum lactum  S1 Baccharis Pilularis  H1 Distichlis Spirala  H1 Ambro Sia Poilo Shaca  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Junca  Adjacent alliances/direction:	% I /	Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I -50%, >50-7 C Strata	ing Tree: Shrub: Ing Tree: Ing Tre	Herbaceous: 423 Herbaceous: 0\tag{V} m 09=35-50m 10=>50m pling, N= Non-vascular.

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CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: F5 |

			23	Assoc			Mari
	ENVIRONMENTA			mo(s) -f -	urveyors (circle recorder):		
Polygon/Stand #:	Air photo:	Date:			asty Maia Lipschu	57)	
					/		12.32
					, left axis at SW pt (degrees) of		
UTME 3 0 8	3 8 0 Z UT	$MN_{37}$	140	0 1 6	Zone: 10 / (1)(circle one) Error: ±	:ft/m/p	dop
GPS within stand?	Yes / No If No	o, cite from wa	ypoint to	stand, dis	ance(meters) & bearing	(degrees)	
Elevation:	ft/m Camera Na	ame/Photograp	h #'s: (	983	N, E, S, W		4
			_		Plot Shape x ft/m or Circ		/ m
					Steepness, Actual °:0 1		
					o: convex flat concave undu		
					Upland or Wetland/Riparian (circle		
% Surface cover:					cm) (7.5-25cm) (2mm-7.5cm) (Incl s		
	ıs: 3 Litter: <u>77</u>						
					/ No   % Hoof punch		-
					, including date of fire, if known.		
Site history stand	aga comments:	shirland	1000 C	10.00	Arisha / juncus communita	los Land	
		10			a and carpoprohis pres	1	
V.	g. Cover.		COIPE I	OMOPINI	is cure car poprotos pris		T.,
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Disturbance code /	Intensity (I. M. H):	Homen I E	VIME	reated	/	1	
The state of the s	VEGETATION DI			GS B PROPER P	even en region de la companya de la		113
Shrub: S1 seedling Herbaceous: H1 (**  Cover - Cou	(<3 yr. old), <u>S2</u> your (<12" plant ht.), <u>H2</u> (> (> hifer tree / Hardwood	ng (<1% dead), 12" ht.) d tree:/	<u>S3</u> mature <u>% N</u> F	e (1-25% dea Non-Vasc Regenerati	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u> ng Tree: Shrub: <u>A</u> A Hei	Veg cover: 40	<u>3</u> 8
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01=	(<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (1/2m 02=1/2-1m 0	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2-	<u>\$3</u> mature <u>% N</u> F I 5m 05=5-	(1-25% dea Non-Vasc Regenerati Regenerati	ad), S4 decadent (>25% dead)  cover:	Veg cover: 40 rbaceous: 48 rbaceous: 01 5-50m 10=>50m	<u>3</u> 8
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a	(<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoon (1/2m 02=1/2-1m 0) and % cover. Stratum	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	<u>% N</u> <u>% N</u> F  5m 05=5-	e (1-25% dea Non-Vasc Regenerati Regenerati -10m 06= = Shrub, H	ad), S4 decadent (>25% dead)  cover:	Veg cover: 40 rbaceous: 48 rbaceous: 01 5-50m 10=>50m	<u>3</u> 8
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for	(<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (1/2m 02=1/2-1m 0	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	83 mature  % N  F  5m 05=5-	e (1-25% dea Non-Vasc Regenerati Regenerati -10m 06= = Shrub, H	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: / Her  ng Tree: Shrub: Her  0-15m 07=15-20m 08=20-35m 09=3.  Herb, E = SEedling, A = SApling, N=  5%, 75%.	Veg cover: 40 rbaceous: 48 rbaceous: 01 5-50m 10=>50m	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), S2 your <12" plant ht.), H2 (> nifer tree / Hardwood <1/2m 02=1/2-1m 0 and % cover. Stratum for reference: <1%, 1-5	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	83 mature  % N  F  5m 05=5-	Non-Vasc Regenerati Regenerati -10m 06=1 = Shrub, H 50%, >50-7	ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u> ng Tree: <u>Shrub: 1</u> Her  ng Tree: <u>Shrub: 01</u> Her  0-15m 07=15-20m 08=20-35m 09=3.  Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 40 rbaceous: 48 rbaceous: 01 5-50m 10=>50m = Non-vascular.	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), S2 your ×12" plant ht.), H2 (> nifer tree / Hardwoon ifer tree / Hardwoon ×1/2m 02=1/2-1m 0 and % cover. Stratum for reference: <1%, 1-5	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	\$\% \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	e (1-25% des Non-Vasc Regenerati Regenerati -10m 06=1 = Shrub, H 50%, >50-7 C Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: / Her  ng Tree: Shrub: Her  0-15m 07=15-20m 08=20-35m 09=3.  Herb, E = SEedling, A = SApling, N=  5%, 75%.	Veg cover: 40 rbaceous: 48 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for the cover interval	s (<3 yr. old), S2 your <12" plant ht.), H2 (> nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 0 and % cover. Stratur for reference: <1%, 1-5 a Salina S Spicata	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover:	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Disticular Corpo boo	s (<3 yr. old), S2 your <12" plant ht.), H2 (> nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 0 and % cover. Stratur for reference: <1%, 1-5 a Salina S Spicata	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo book	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 ifer tree / Hardwood  17 ifer tree / Hardwood  18 ifer tree / Hardwood  19 ifer tree / Hardwood  10 ifer tree / Hardwood	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Disticultion Ambrosi SI Raccharic	s (<3 yr. old), S2 your  (12" plant ht.), H2 (>  nifer tree / Hardwood  (1/2m 02=1/2-1m 0)  and % cover. Stratum  for reference: <1%, 1-5  a Salina  s Spicata  thus eclulis  a Chamosso	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Distichlic HI Corpo back HI Parken HI Corpo back	s (<3 yr. old). S2 your  12" plant ht.). H2 (>  16 ifer tree / Hardwood  1/2m 02=1/2-1m 0  17 ifer tree / Hardwood  1/2m 02=1/2-1m 0  18 ifer tree / Hardwood  1/2m 02=1/2-1m 0  18 ifer tree / Hardwood  1/2m 02=1/2-1m 0  18 ifer tree / Hardwood  18 ifer tree / Hardwood  19 ifer tree / Hardwood  10 ifer tree / Hardwood  1	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Distichlication of the control of th	s (<3 yr. old). S2 your  (12" plant ht.). H2 (>  nifer tree / Hardwood  (1/2m 02=1/2-1m 0)  and % cover. Stratum  for reference: <1%, 1-5  a Salina  s Spicata  bus edulis  a chamossa  a pilularis  a maritma	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo brown Ambrossi SI Backhair HI Calustea HI Calustea HI Calustea HI Calustea HI Calustea HI Calustea	s (<3 yr. old). S2 your  (12" plant ht.). H2 (>  nifer tree / Hardwood  (1/2m 02=1/2-1m 0)  and % cover. Stratum  for reference: <1%, 1-5  a Salina  s Spicata  bus edulis  a chamossa  a pilularis  a maritma	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo book HI Calusteo	s (<3 yr. old). S2 your  12" plant ht.). H2 (>  16 rtree / Hardwood  1/2m 02=1/2-1m 0  10 cover. Stratum  10 reference: <1%, 1-5  10 Solida a  10 So	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo bor HI Calystea HI Taumea HI Taumea HI Taumea	s (<3 yr. old). S2 your  12" plant ht.). H2 (>  16 rtree / Hardwood  1/2m 02=1/2-1m 0  10 cover. Stratum  10 reference: <1%, 1-5  10 Solida a  10 So	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T	S3 mature   % N	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 0 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissonia A. Wasser	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Distichlic HI Carpo bar	s (3 yr. old). S2 your  12" plant ht.). H2 (>  nifer tree / Hardwoon  1/2m 02=1/2-1m 0  and % cover. Stratum  or reference: <1%, 1-5  a Salina  s Spicata  blus eclulis  a chamossa  a pillaris  a salida nella  a maritima  Carnosa  a Men Zicsii	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N	e (1-25% des Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata	ad), S4 decadent (>25% dead)  cover:	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo bri HI Calustea HI Taumea	s (3 yr. old). S2 your  12" plant ht.). H2 (>  nifer tree / Hardwoon  1/2m 02=1/2-1m 0  and % cover. Stratum  or reference: <1%, 1-5  a Salina  s Spicata  blus eclulis  a chamossa  a pillaris  a solda nella  a maritma  Carnosa  a Men Ziesii  Attion alliance name	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N   F   F   F   S   S5   S5   S   S   S   S   S   S	e (1-25% de: Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata H	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 1 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissinia	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38'
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Carpo brown Country HI Calustea HI Taumea	s (3 yr. old). S2 your  (12" plant ht.). H2 (>  nifer tree / Hardwood  (12m 02=1/2-1m 0  and % cover. Stratum  for reference: <1%, 1-5  a Salina  s Spicata  blus eclulis  a chamossa  s pillaris  a maritima  Carnosa  a men zicsii  Attion alliance name  ciation name (option	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N   F   F   F   S   S5   S5   S   S   S   S   S   S	e (1-25% de: Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata H	ad), S4 decadent (>25% dead)  cover:	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38'
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo brown HI Calastea HI Calastea HI Calastea HI Calastea HI Calastea HI Calastea HI Tao com Unusual species: HI INTERPRETA Field-assessed vege Field-assessed asso Adjacent alliances	s (<3 yr. old). S2 your  12" plant ht.). H2 (>  16 ifer tree / Hardwoon  17 ifer tree / Hardwoon  18 ifer tree / Hardwoon  18 ifer tree / Hardwoon  19 ifer tree / Hardwoon  19 ifer tree / Hardwoon  10 ifer tree / Hardwoon	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: Tow, >5-15%, >15-  all:	S3 mature   % N	(1-25% de: Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata H 1 H 1	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 1 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissinia	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38'
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo brown Country HI Collaboration HI Col	s (3 yr. old). S2 your  (12" plant ht.). H2 (>  nifer tree / Hardwood  (12m 02=1/2-1m 0  and % cover. Stratum  for reference: <1%, 1-5  a Salina  s Spicata  blus eclulis  a chamossa  s pillaris  a maritima  Carnosa  a men zicsii  Attion alliance name  ciation name (option	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N   F   F   F   F   F   F   F   F   F	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7 C Strata H   H   H	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: Z Her  ng Tree: Shrub: OI Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissinia A. Watsur  levcoph	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38'
Shrub: SI seedling Herbaceous: HI (- % Cover - Cou Height Class - Cou Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  HI Corpo brown HI Calastea HI Calastea HI Calastea HI Calastea HI Calastea HI Calastea HI Taurnea HI Taurn	s (3 yr. old). S2 your  (12" plant ht.). H2 (>  nifer tree / Hardwoon  (1/2m 02=1/2-1m 0  and % cover. Stratum  for reference: <1%, 1-5  a Salina  s Spicata  blus eclulis  a Chamossa  a Maritima  Carnosa  a Men Zicsii  Attion alliance name  ciation name (option  direction:  nce identification:	ng (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- m categories: T %, >5-15%, >15-	S3 mature   % N   F   F   F   F   F   F   F   F   F	e (1-25% de: Non-Vasc Regenerati -10m 06=  = Shrub, H 50%, >50-7 C Strata H   H   H	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ng Tree: Shrub: 2 Her  ng Tree: Shrub: 1 Her  0-15m 07=15-20m 08=20-35m 09=3.  = Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  Chamissinia	Veg cover: 40 rbaceous: 40 rbaceous: 01 5-50m 10=>50m = Non-vascular. % cove	38'

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: #51

For Office Use:	Final databa	name:	egetation typ		nce	To a later of the second		W
I. LOCATIONAL	/ENVIRONME		IPTION				Well-Market	10
Polygon/Stand #:	Air pho	oto: Date:	N	ame(s) of	surveyors (circle rec	order):		
NVBC 13	56	1/25/	2 1	BrentF	Jasty (Main	a Lipschutz)		
					g, left axis at SW pt		Long / Short si	de
	76		1					
UTME_5_0_	8 7 1 0	UTMN 3	1 + 4	40.	5 Zone: 10 (11)(ci	ircle one) Error: ±	75 (ft) m/pc	ol
GPS within stand	? (Yes ) No	If No, cite from	waypoint to	stand, dis	stance(meters)	& bearing(	degrees)	
Elevation: 7	ft /m Cama	ve Name/Photo	graph #'e. /	,989	N.E.S.W			
						/	J. D. Jine 6	
Exposure, Actual					0   Plot Shape <u>/o</u> x   Steepness, Actual			
Topography: Ma Geology code: _<					ro: convex flat Upland or Wetlan			
% Surface cover: H20: BA Ste	ms: / Litter:					(2mm-7.5cm) (Incl s Gravel: / Fines		
					s / (No)   % Hoo			
					n, including date of fi			
						Wa an Osan	42 (Q.)	_
Site history, stand	age, comments:	: Back-Si	de of	duras	6/t beach	10 Marsh. Son	ta Monica	
mnts LI	Km from	dunes/	beach.	50me 1	wished-UP to	ish , but off	eswise	
MiniMal V		1			100	2 /Ac		
141111111111111111111111111111111111111	11111111 Co.	JI LA PLOLISA	photos	0				ī
D:	/ T /T NA	rm.	r	r	7 7	"Other"	1	
	15000000	N 0. 3 - 3 - 3 - 3		/_		Other		
II. HABITAT AN								
Tree DBH : <u>T1</u> (< Shrub: <u>\$1</u> seedlin Herbaceous: <u>H1</u>	1" dbh), <u>T2</u> (1-6" g (<3 yr. old), <u>S2</u> (<12" plant ht.), <u>F</u>	dbh), <u>T3</u> (6-11" o 2 young (<1% dea <u>12</u> (>12" ht.)	d), <u><b>T4</b></u> (11-2) d), <u><b>S3</b></u> matur	re (1-25% de <b>Non-Vasc</b>	5 (>24" dbh), <u>T6</u> multi ead), <u>S4</u> decadent (>2	5% dead) Total % Vasc	Veg cover: 12	
Tree DBH : T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co	1" dbh), <u>T2</u> (1-6" g (<3 yr. old), <u>S2</u> (<12" plant ht.), <u>F</u> onifer tree / Harconifer tree / Harconi	dbh), <u>T3</u> (6-11" c 2 young (<1% dea <u>42</u> (>12" ht.) dwood tree: dwood tree:	lbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ]	re (1-25% de Non-Vasc Regenerat Regenerat	ead), <u>S4</u> decadent (>2 cover: S ting Tree: S	5% dead)  Total % Vasc  hrub: 4 Her  hrub: 01 Her	Veg cover: /2 baceous: _/2_ baceous: _0	
Tree DBH: T1 (< Shrub: S1 seedling Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum,	1" dbh), T2 (1-6" g (<3 yr. old), S2 (<12" plant ht.), Funifer tree / Hardonifer tre	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: 1m 03=1-2m 04 tratum categori	dbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> 1 4=2-5m 05=5 es: T=Tree, S	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m	
Tree DBH : T1 (< Shrub: S1 seedling Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01	1" dbh), T2 (1-6" g (<3 yr. old), S2 (<12" plant ht.), Funifer tree / Hardonifer tre	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: 1m 03=1-2m 04 tratum categori	dbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> 1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m	
Tree DBH : T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species	1" dbh), T2 (1-6" g (<3 yr. old), S2 (<12" plant ht.), Enifer tree / Harden (1/2 m) 02=1/2-and % cover. So for reference: <15	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree:dwood tree:thm 03=1-2m 04 tratum categori %, 1-5%, >5-15%,	dbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> 1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25 % cover	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m Non-vascular.	
Tree DBH: T1 (< Shrub: S1 seedling therbaceous: H1 Cover - County theight Class - County theight classes: 01 Species, Stratum, Cover intervals that Alexander theight Classes: Theight Classes: Stratum, Cover intervals that Alexander theight Classes: The County their theight Classes: The County their	g (<3 yr. old), S2 (<12" plant ht.), Funifer tree / Hardonifer tre	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree:dwood tree:1m 03=1-2m 04 tratum categori %, 1-5%, >5-15%,	dbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ] 4=2-5m 05=5 es: T=Tree, S >15-25%, >25 <u>%</u> cover	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m Non-vascular.	
Tree DBH: T1 (< Shrub: S1 seedling therbaceous: H1 % Cover - Content Class - Content Classes: 01 Species, Stratum, % cover intervals tratal Species  H Alabana Ambana	g (<3 yr. old), S2 (<12" plant ht.), Funifer tree / Hardonifer tre	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: tm 03=1-2m 04 tratum categori %, 1-5%, >5-15%,	dbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> 1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25 % cover	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m Non-vascular.	
Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species H1 Alamana H1 Amanas H1 Calustee	g (3 yr. old), S2 (<12" plant ht.), F onifer tree / Hard onifer tree / Hard e<1/2m 02=1/2- and % cover. So for reference: <16	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: tm 03=1-2m 04 tratum categori %, 1-5%, >5-15%,	dbh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> 1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25 <u>%</u> cover	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m Non-vascular.	
Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species H1 Aloonic H1 Amloose H1 Calystee H1 Attiple	1" dbh), T2 (1-6" g (<3 yr. old), S2 g (<12" plant ht.), Fonifer tree / Harden onifer tree / Harden over. St. for reference: <15 g c c c c c c c c c c c c c c c c c c	dbh), T3 (6-11" of 2 young (<1% dea 12 (>12" ht.) dwood tree: dwood tree: tratum categori %, 1-5%, >5-15%,	11-2   13   14   11-2   14   11-2   15   15   15   15   15   15   15   1	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m Non-vascular.	
Tree DBH: T1 (< Shrub: S1 seedling Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species H1 Allomous H1 Amboos	1" dbh), T2 (1-6" g (<3 yr. old), S2 g (<12" plant ht.), Funifer tree / Hardenifer t	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: tratum categori %, 1-5%, >5-15%,	dbh), T4 (11-2 d), S3 matur // 4=2-5m 05=5 es: T=Tree, S >15-25%, >25 % cover // // //	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7	ead), <u>S4</u> decadent (>2 cover: ting Tree: S ting Tree: S t10-15m 07=15-20m H= Herb, E = SEedlin 75%, 75%.	Total % Vasc   hrub:   Her   O8=20-35m   09=35	Veg cover: /2_baceous: /2_baceous: 0/5-50m 10=>50m Non-vascular.	
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Tree DBH: T1 (< Shrub: S1 seedling therbaceous: H1 % Cover - Content Class - C	1" dbh), T2 (1-6" g (3 yr. old), S2 g (3 yr. old), S2 (12" plant ht.), Honifer tree / Hardenifer tree	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: tratum categori %, 1-5%, >5-15%, 2 fella tratum categori %, 1-5%, >5-15%, 2 fella fella tratum categori %, 1-5%, >5-15%, 2 6 fella	11-2   12-2   13   14   11-2   15   15   15   15   15   15   15   1	Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:	Total % Vasc   Total % Vasc   hrub:/_ Her   Shrub:/ Her   08=20-35m 09=35   ng, A = SApling, N=	Veg cover: /2_baceous: /2_bace	
Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species H1 Aloonic H1 Amlonic H1 Chayste H1 Disticut H1 Chamis Unusual species: H1 INTERPRET	1" dbh), T2 (1-6" g (<3 yr. old), S2 g (<12" plant ht.), F onifer tree / Hardenifer	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: lm 03=1-2m 04 tratum categori %, 1-5%, >5-15%, lella lell	11-2   12-2   13   14-2   15-25%, >25   15	Regenerat Regenerat S-10m 06= S= Shrub, I S-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:	Total % Vasc hrub: Her hrub: Her 08=20-35m 09=35 g, A = SApling, N=	Veg cover: /2_baceous: /2_bace	
Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species H1 Alaman H1 Calyste H1 Disticut H1 Chamis Unusual species: H1 INTERPRET	1" dbh), T2 (1-6" g (<3 yr. old), S2 g (<12" plant ht.), F onifer tree / Hardenifer	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: lm 03=1-2m 04 tratum categori %, 1-5%, >5-15%, lella lell	11-2   12-2   13   14-2   15-25%, >25   15	Regenerat Regenerat S-10m 06= S= Shrub, I S-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:	Total % Vasc hrub: Her hrub: Her 08=20-35m 09=35 g, A = SApling, N=	Veg cover: /2_baceous: /2_bace	
Tree DBH: T1 (< Shrub: S1 seedling therbaceous: H1 % Cover - Council the telegrater Classes: 01 Species, Stratum, % cover intervals that Ambords the telegrater Council the telegrater	1" dbh), T2 (1-6" g (<3 yr. old), S2 g (<12" plant ht.), Funifer tree / Hardonifer t	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: lm 03=1-2m 04 tratum categori %, 1-5%, >5-15%, lella lell	#2-5m 05=5  es: T=Tree, S >15-25%, >25  // // // // // // // // // // // // /	Regenerat Regenerat S-10m 06= S= Shrub, I S-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:	Total % Vasc hrub: Her hrub: Her 08=20-35m 09=35 g, A = SApling, N=	Veg cover: /2_baceous: /2_bace	
Tree DBH: T1 (< Shrub: S1 seedling therbaceous: H1 % Cover - Conteight Class - Conteight Classes: 01 Species, Stratum, % cover intervals trata Species H1 Amboros H1 Colly Stee H1 Disticution to the conteight classes to the conteined assessed vegetation to the conteined assessed	1" dbh), T2 (1-6" g (<3 yr. old), S2 g (<3 yr. old), S2 g (<12" plant ht.), Funifer tree / Hardenifer	dbh), T3 (6-11" of 2 young (<1% dea 12 (>12" ht.) dwood tree:	### (11-2 d), **Estation of the state of the	Regenerat Regenerat S-10m 06= S= Shrub, I S-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:	Total % Vasc hrub: Her hrub: Her 08=20-35m 09=35 g, A = SApling, N=	Veg cover: /2_baceous: /2_bace	
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Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height Classes: 01 Species, Stratum, % cover intervals trata Species H1 Ambords H1 Calystee H1 Disticuted H1 Chamis H1 Chamis H1 Chamis Unusual species: H1 INTERPRET Field-assessed veg Field-assessed ass Adjacent alliance Confidence in alli	artion of STA  ATION OF STA  getation name (cos/direction:  ance identification  S2  (12" plant ht.), From S2  (13" plant ht.), From S2  (14" plant ht.), From S2  (14" plant ht.), From S2  (15" plant	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: tratum categori %, 1-5%, >5-15%, 2 1 leutophy long arms: pptional): Am  on: L M H	Head   Abronia   Abronia   Con Si 6   Con	Regenerat Regenerat S-10m 06= S-Shrub, I S-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:	Total % Vasc  hrub: 4 Her  shrub: 01 Her  08=20-35m 09=35  g, A = SApling, N=	Veg cover: /2_baceous: /2_bace	
Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 % Cover - Co Height Class - Co Height classes: 01 Species, Stratum, % cover intervals trata Species H1 Alabania H1 Calyste H1 Disticution H1 Chamis Unusual species: H1 INTERPRET	artion of STA  ATION OF STA  getation name (cos/direction:  ance identification  S2  (12" plant ht.), From S2  (13" plant ht.), From S2  (14" plant ht.), From S2  (14" plant ht.), From S2  (15" plant	dbh), T3 (6-11" of 2 young (<1% dea 42 (>12" ht.) dwood tree: dwood tree: tratum categori %, 1-5%, >5-15%, 2 1 leutophy long arms: pptional): Am  on: L M H	Head   Abronia   Abronia   Con Si 6   Con	Regenerat Regenerat S-10m 06= S-Shrub, I S-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>2 cover:  ting Tree:  Sting Tree:  Self-10-15m 07=15-20m  H= Herb, E = SEedling 75%, 75%.  Species	Total % Vasc  hrub: 4 Her  shrub: 01 Her  08=20-35m 09=35  g, A = SApling, N=	Veg cover: /2_baceous: /2_bace	

Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS / For Office Use: Final database #: Final vegetation type Alliance Association name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: NBVC 14 50 1/75/12 Brent Eastu (Maia Lipschutz GPS wypt #: \_\_\_\_ GPS name: @c Datum: \_\_\_\_ or NAD83 Bearing, left axis at SW pt 3 10 (degrees) of Long / Short side UTME 3 0 8 6 9 4 UTMN 3 7 7 4 4 4 8 Zone: 10/11)(circle one) Error: ± 20 ft/ m/pdop GPS within stand? (Yes)/ No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_\_\_\_(degrees) П ft /m Camera Name/Photograph #'s: 6994 Stand Size (acres): <1, 1-5, (5) Plot Size (m²): 10 / (100 / 400 / 1000 | Plot Shape 10 x 10 ft / m or Circle Radius ft / m NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° (1-5° 5-25° > 25 Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: Sand Soil Texture code: Och d (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: Fines: 77 = 100%BA Stems: 2 Litter: 20 Bedrock: Cobble: Gravel: Boulder: Stone: % Current year bioturbation Past bioturbation present? Yes / No Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. olivectly Site history, stand age, comments: Back Side area. Sunta Monica muts 21 km transition mas code 133 "Other" Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub:  $\underline{S1}$  seedling (<3 yr. old),  $\underline{S2}$  young (<1% dead),  $\underline{S3}$  mature (1-25% dead),  $\underline{S4}$  decadent (>25% dead) Total % Vasc Veg cover: 30 Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) % Non-Vasc cover: Regenerating Tree: \_\_\_\_ Shrub: \_\_\_\_ Herbaceous: 20 % Cover -Conifer tree / Hardwood tree: Herbaceous: 0 Height Class - Conifer tree / Hardwood tree: \_\_\_\_/ Regenerating Tree: \_\_\_\_ Shrub: \_\_\_\_ Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover C Strata Species % cover Strata Species Ambrosia Chamossonis 25 Aloronia Maritima 7 Distichlis spicata Chamissonia cheiranthitolia Unusual species: III. INTERPRETATION OF STAND Abronia maritima - Ambrosia chamissonis Field-assessed vegetation alliance name: Field-assessed association name (optional): Amorosia champsonis -Adjacent alliances/direction: Ambrisia/Distichlis comm Marsinal Confidence in alliance identification: L (M) H Explain: Other identification or mapping information: Phenology (E,P,L): Herb \( \subseteq \) Shrub Tree Is poly >1 type: Yes / (No) If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: #5

	Final database #:	Final vegetatio						_
LOCATIONAL	ENVIRONMENTAL	name: 152 DESCRIPTION		ASSO	iation		Tea Mile	
Polygon/Stand #:	Air photo:	Date:	Nam		urveyors (circle record			
NBVC 15	50	1/25/12	Br	ent :	Eastly (Maio	Lipschotz		
GPS wypt #:	GPS name: GOTME	atum: or N			, left axis at SW pt 31		Short sic	le
					Zone: 10 (11) circle			
					ance(meters) &			
levation: - 6	ft/m Camera Na	me/Photograph #	's: (o	799	N.F.S.W			Ī
					Plot Shape /o x /o	ft/m or Circle Radiu	is_/- ) ft /	m
					Steepness, Actual °: _			
					o: convex flat co Upland or Wetland/R			
% Surface cover: 120: BA Sten	(l ns: <u>2</u> Litter: <u>25</u> l					m-7.5cm) (Incl sand, mud) avel: Fines: 73 =		
					/ No   % Hoof pt			
ire evidence: Ye	es / No (circle one) If	yes, describe in Si	te histor	y section	, including date of fire, i	f known.		
ite history, stand	age, comments: Bo	ek dones	dire	etter	adjacent to 1	Norshin area		
					re washed up		he cisise	,
minimal h	I rufeilo namo	sonce. Stat	cred	COYP	opsis o arondo	2 to the Nor	th.	1
	5 medium in						-	_
isturbance code	Intensity (L,M,H): _			_/		"Other"	/	
. HABITAT AN	D VEGETATION DE	SCRIPTION	141001					-
hrub: <u>S1</u> seedling erbaceous: <u>H1</u> (	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>S3</u> 1 2" ht.)	mature (	1-25% de n-Vasc	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	dead) Otal % Vasc Veg cov	<u>ver: 28</u>	
hrub: <u>S1</u> seedling Ierbaceous: <u>H1</u> ( <u>6 Cover</u> - Colleight Class - Co	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood	g (<1% dead), <u>S3</u> 1 2" ht.) I tree:/	mature ( <u>% No</u> Re Re	1-25% de n-Vasc generati generat	ad), <u>S4</u> decadent (>25%	dead)  otal % Vasc Veg cov b: Herbaceous b: Herbaceous	er: 28 : 28 : 01	
hrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= Species, Stratum,	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 02 and % cover. Stratur	g (<1% dead), <u>S3</u> 1 2" ht.) I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T	mature (	n-Vasc generati generati Om 06= Shrub, F	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 01 0=>50m	
Herbaceous: H1 ( Cover - Colleight Class - Colleight classes: 01= Species, Stratum, Cover intervals)	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood =<1/2m 02=1/2-1m 02	g (<1% dead), <u>S3</u> 1 2" ht.) I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	mature (	n-Vasc generati generati Om 06= Shrub, F	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 01 0=>50m	
hrub: S1 seedling Herbaceous: H1 ( Cover - Co Height Class - Co Height classes: 01= Hecies, Stratum, 126 cover intervals frata Species	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood <1/2m 02=1/2-1m 02 and % cover. Stratur for reference: <1%, 1-56	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m n categories: T=T: %, >5-15%, >15-25%	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
Herbaceous: H1 (6 Cover - Colleight Class - Colleight classes: 01= Species, Stratum, 26 cover intervals) rata Species	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 02 and % cover. Stratur	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
Herbaceous: H1 (% Cover - Colleight Class - Colleight classes: 01= pecies, Stratum, 2% cover intervals frata Species	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 infer tree / Hardwood infer tree / Hardw	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
hrub: SI seedling lerbaceous: HI ( 6 Cover - Colleight Class - Colleight Classes: 01= pecies, Stratum, 16 cover intervals from the cover intervals	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 02 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
hrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Cooleight Class - Cooleight classes: 01= pecies, Stratum, 16 cover intervals from Species  If Ambrosida Chamis	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
Herbaceous: H1 (6 Cover - Colleight Class - Colleight classes: 01=  Pecies, Stratum, 26 cover intervals from Species  H Ambros 1  Chamis	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
hrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Cooleight Class - Cooleight classes: 01= pecies, Stratum, 16 cover intervals from Species  If Ambrosida Chamis	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
Herbaceous: H1 (6 Cover - Colleight Class - Colleight classes: 01=  Pecies, Stratum, 26 cover intervals from Species  H Ambros 1  Chamis	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
hrub: SI seedling lerbaceous: HI (6 Cover - Colleight Class - Colleight Classes: 01= pecies, Stratum, 16 cover intervals fata Species II Ambasi II Chamis II Chamis	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
Herbaceous: H1 (% Cover - Colleight Class - Colleight Class - Colleight classes: 01=  Species, Stratum, % cover intervals frata Species  H Ambasi H Chamis H Caly Steal H Distinct	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 02 and % cover. Stratum for reference: <1%, 1-5% Sonia Cheiran Soldandla	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirfolia	mature (	1-25% de on-Vasc generati generat 0m 06= Shrub, F 9%, >50-7	ad), <u>S4</u> decadent (>25% decadent (>	b: Herbaceous Herbaceous 09=35-50m 10	ver: 28 : 28 : 0=>50m scular.	
Shrub: S1 seedling Herbaceous: H1 (% Cover - Colleight Class - Colleight Class - Colleight classes: 01= Species, Stratum, s% cover intervals frata Species H1 Ambasi H1 Caly Steedling H1 Disticular	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-50 and cheiran	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/_ I tree:/_ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Hhrfolia	mature (	1-25% de on-Vasc generati om 06= Shrub, I- 19%, >50-7 Strata	ad), <u>S4</u> decadent (>25% decadent (>	dead)  Sotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas	ver: 28 : 28 : 0=>50m scular.	
Shrub: S1 seedling Herbaceous: H1 (% Cover - Colleight Class - Colleight Classes: 01= Species, Stratum, 2% cover intervals frata Species H1 Chamis	g (<3 yr. old), S2 youn  <12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  <1/2m 02=1/2-1m 02  and % cover. Stratum  for reference: <1%, 1-56  and Sold and the  Spicata  ATION OF STAND  etation alliance name	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Thirtoha	mature (	1-25% de m-Vasc generatiggener	ad), <u>S4</u> decadent (>25% cover: <u>T</u> ng Tree: Shru  ing Tree: Shru  10-15m 07=15-20m 08=  = Herb, E = SEedling, A  5%, 75%.  Species	chead)  Cotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas	ver: 28 : 28 : 0=>50m scular.  % cover	
Inusual species:  II. INTERPRET	g (<3 yr. old), S2 youn  <12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  <1/2m 02=1/2-1m 02  and % cover. Stratum  for reference: <1%, 1-56  and Sold and the  Spicata  ATION OF STAND  etation alliance name	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Threfolia	mature (	1-25% de m-Vasc generatiggener	ad), <u>S4</u> decadent (>25% decadent (>	chead)  Cotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas	ver: 28 : 28 : 0=>50m scular.  % cover	
Inusual species:  In Interpretation  In Interpretat	g (<3 yr. old), S2 youn  <12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  <1/2m 02=1/2-1m 02  and % cover. Stratum  for reference: <1%, 1-56  Sonia Cheiran  Soldandla  Soldandla  ATION OF STAND  etation alliance name ociation name (option	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Threfolia	mature (	1-25% de m-Vasc generatiggener	ad), <u>S4</u> decadent (>25% cover: <u>T</u> ng Tree: Shru  ng Tree: Shru  10-15m 07=15-20m 08=  = Herb, E = SEedling, A  5%, 75%.  Species	chead)  Cotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas	ver: 28 : 28 : 0=>50m scular.  % cover	
Shrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Colleight Class - Colleight Class - Colleight Classes: 01= Species, Stratum, 26 cover intervals frata Species  AMD OSS - L Chamis	g (<3 yr. old), S2 youn  <12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardw	g (<1% dead), <u>S3</u> 1 2" ht.)  I tree:/_ I tree:/_ B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  Hhrfolia	mature (	1-25% de m-Vasc generatiggener	ad), <u>S4</u> decadent (>25% cover: <u>T</u> ng Tree: Shru  ng Tree: Shru  10-15m 07=15-20m 08=  = Herb, E = SEedling, A  5%, 75%.  Species	chead)  Cotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas	ver: 28 : 28 : 0=>50m scular.  % cover	
Intrub: SI seedling Ierbaceous: HI ( Cover - Colleight Class - Colleight Class - Colleight Classes: 01= Species, Stratum, Scover intervals frata Species  II Chamis II Caly Steed II Distinguished Chamis III Distinguished Confidence in alliances Confidence in alliances	g (<3 yr. old), S2 youn  <12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  <1/2m 02=1/2-1m 02  and % cover. Stratum  for reference: <1%, 1-56  ATION OF STAND  etation alliance name  ociation name (options  /direction:  Ince identification:	g (<1% dead), S3 1 2" ht.) I tree: / I tree: / B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %	Mature (	1-25% de on-Vasc generatiggene	ad), <u>S4</u> decadent (>25% cover: <u>T</u> ng Tree: Shru  ing Tree: Shru  10-15m 07=15-20m 08=  = Herb, E = SEedling, A  5%, 75%.  Species	chead)  Sotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas  Chamissonis  Sovia Cheisa	ver: 28 : 28 : 0=>50m scular.  % cover	
Shrub: SI seedling Herbaceous: HI ( Cover - Co Height Class - Co Height Class - Co Height Classes: 01= Species, Stratum, 26 cover intervals frata Species HI Chamis HI	g (<3 yr. old), S2 youn  <12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardw	g (<1% dead), S3 1 2" ht.) I tree: / I tree: / B=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %	Mature (	1-25% de on-Vasc generation 06= Shrub, I-19%, >50-7 Strata	ad), <u>S4</u> decadent (>25% cover: <u>T</u> ng Tree: Shru  ng Tree: Shru  10-15m 07=15-20m 08=  = Herb, E = SEedling, A  5%, 75%.  Species	chead)  Sotal % Vasc Veg cov b: Herbaceous b: Herbaceous =20-35m 09=35-50m 10 a = SApling, N= Non-vas  Chamissonis  Sovia Cheisa	ver: 28 : 28 : 0=>50m scular.  % cover	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: F5 |

For Office Use:   Final database #:   Final vege			Alliar				
name:	31		Assoc	COLO, COLO DE		Nicoja,	
I. LOCATIONAL/ENVIRONMENTAL DESCRIPT				Edward Williams		AND SH	17
Polygon/Stand #: Air photo: Date:				urveyors (circle record			
* II				Eastly (Maia		William III	
GPS wypt #: GPS name: Datum:							
utme <u>3 0 4 2 3 4</u> utmn <u>3 7</u>	7.5.	1	59	Zone: 10/(11)(circle	e one) Error: ±3./	ft/m/pd	op
GPS within stand? Yes No If No, cite from wa	aypoint to	star	nd, dist	tance(meters) &	bearing(degree	es)	
Elevation: -30 ft/m Camera Name/Photogra	ph #'s:	701	D4 N	J. E. S. W			
Stand Size (acres): $\langle 1, (-5) \rangle > 5$   Plot Size (m <sup>2</sup> ): 10					ft/m or Circle Rad	liusft /	m
Exposure, Actual °: NE NW SE SW F	Elat Vari	iable	All	Steepness, Actual °: _	(0°) 1-5° 5	5-25° > 2	5
Topography: Macro: top upper mid lower	hottom	n I	Micr	o: convex flat c	oncave undulating		
Geology code: Sand Soil Texture code: S							
% Surface cover: (Incl. outcrops)	(>60cm dia	am)	(25-600	cm) (7.5-25cm) (2m	nm-7.5cm) (Incl sand, mu	d)	
H20: BA Stems: Litter: Bedrock:							
% Current year bioturbation Past bioturba	ation pres	ent?	Yes	/ No   % Hoof p	unchØ_		
Fire evidence: Yes / No (circle one) If yes, describe i	in Site hist	tory :	section,	, including date of fire,	if known.		
Site history, stand age, comments: Fore Aure	( mm m	ากก่	iha . S	source reactati	m. close to b	it not	
adjacent to developed areas.		d digital marks	8	1			
Disturbance code / Intensity (L,M,H):/			1		"Other"	/	
			<u></u>		_"Other"	/	
II. HABITAT AND VEGETATION DESCRIPTION			12.12				er)
Disturbance code / Intensity (L,M,H):/	, <u><b>T4</b></u> (11-2	4" db	oh), <u>T5</u>	(>24" dbh), <u>T6</u> multi-lay	vered (T3 or T4 layer under		er)
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh),  Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead),	, <u>T4</u> (11-2 <u>S3</u> mature	24" db	oh), <u><b>T5</b></u> 25% dea	(>24" dbh), <u><b>T6</b></u> multi-lay ad), <u><b>S4</b></u> decadent (>25%	vered (T3 or T4 layer under dead)	T5, >60% cov	er)
II. HABITAT AND VEGETATION DESCRIPTION  Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)	. <u>T4</u> (11-2- <u>S3</u> mature	24" db re (1-2	oh), <u>T5</u> 25% dea -Vasc	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg co	T5,>60% cov	
I. HABITAT AND VEGETATION DESCRIPTION  Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Conifer tree / Hardwood tree:	. <u>T4</u> (11-2: <u>S3</u> mature	24" db re (1-2 Non- Rege	oh), <u>T5</u> 25% dea -Vasc	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% <u>cover:</u> <u>T</u> ng Tree: Shru	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg coub: Herbaceou	0	
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Conifer tree / Hardwood tree:/  Height Class - Conifer tree / Hardwood tree:/	53 mature 96 I	.4" db re (1-2 Non- Rege Rege	oh), <u>T5</u> 25% dea -Vasc eneration	(>24" dbh), <u>T6</u> multi-lay nd), <u>S4</u> decadent (>25%  cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg coub:  Herbaceou	15,>60% cover: 8 15: 87	
Habitat And Vegetation Description   Tree DBH : T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),   Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),   Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)   Cover - Conifer tree / Hardwood tree:   / Height Class - Conifer tree / Hardwood tree:   / Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-	53 mature % 1 /	24" db re (1-2 Non- Rege Rege 5-10n	oh), T5 25% dea -Vasc eneration n 06=1	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25%  cover: T  ng Tree: Shru  ng Tree: Shru  0-15m 07=15-20m 08	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains:  Herbaceounds:  20-35m 09=35-50m	Dver: 8  is: 67  is: 61  10=>50m	
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:	53 mature  53 mature  6 F  -5m 05=5  T=Tree, S	Non- Rege Rege 5-10n	oh), <u>T5</u> 25% dea -Vasc eneration n 06=1	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  is: 67  is: 61  10=>50m	
Habitat and Vegetation Description   Tree DBH : T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),   Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),   Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)   W Cover - Conifer tree / Hardwood tree:   Height Class - Conifer tree / Hardwood tree:   Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-	53 mature  53 mature  6 F  -5m 05=5  T=Tree, S	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  is: 67  is: 61  10=>50m	
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species	53 mature  53 mature  6 F  -5m 05=5  T=Tree, S  6-25%, >25-	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: 6% cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species	, <u>T4</u> (11-2: <u>S3</u> mature <u>% I</u> /	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species	, <u>T4</u> (11-2: <u>S3</u> mature <u>% I</u> /	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species	, <u>T4</u> (11-2: <u>S3</u> mature <u>% I</u> /	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Hardwood tree:  Abrania Maritima  Atriplex Galsani levcophylla  Calystaia Sordanella	7. T4 (11-2: S3 mature % I	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Abrania Maritma  Atriplex Dat Sprin levcophylla  Calystegia Sordanella	74 (11-2: \$3 mature  % I  /	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Pecies, Stratum, and % cover. Stratum categories: //  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Abrania Chamissonis  Abrania Maritima  Calystegia Sordanella	7. T4 (11-2: S3 mature % I	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: //  Height Class - Conifer tree / Hardwood tree: //  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Pecies, Stratum, and % cover. Stratum categories: //  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Abrania Chamissonis  Abrania Maritima  Calystegia Sordanella	7. T4 (11-2: S3 mature % I	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  hrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  pecies, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  ata Species  Abronia Maritima  Adriplex Calystaia Sordanella  Calystaia Sordanella  Cakile Maritima  Trankena Salina	7. T4 (11-2: S3 mature % I	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains: Herbaceounder: Herbaceounder:	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Thrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Pecies, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  That Species  Abrania Maritima  Calystegia Sordanella	7. T4 (11-2: S3 mature % I	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains:  Herbaceounds:  20-35m 09=35-50m	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Thrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Pecies, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  That Species  Abrania Maritima  Calystegia Sordanella	7. T4 (11-2: S3 mature % I	24" db re (1-2 Non- Rege Rege 5-10n i = Sh -50%	bh), <u>T5</u> 25% dea -Vasc eneration 06=1 hrub, H- b, >50-75	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg contains:  Herbaceounds:  20-35m 09=35-50m	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Hardwood tree:  Calystegia Sordanella	7. T4 (11-2: S3 mature % I	24" db e (1-2 Non- Rege Rege C = Sh -50% C   S	oh), T5 25% dea -Vasc eneration 06=1 hrub, H- h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg coub:  Herbaceou Herbaceou  20-35m 09=35-50m  A = SApling, N= Non-v	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Abrania Maritima  Atriplex Datsonia Sordanella  Calystegia Sordanella  Calystegia Sordanella  Cakile Maritima  Tankenia Salina  Inusual species:  II. INTERPRETATION OF STAND  Tield-assessed vegetation alliance name:  Abra	T4 (11-2: S3 mature	24" db ee (1-2 Non-Rege Rege 5-10n	oh), T5 25% dea -Vasc eneration n 06=1 hrub, H- h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover: T ng Tree: Shru ng Tree: Shru 0-15m 07=15-20m 08 = Herb, E = SEedling, A 5%, 75%. Species	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg could:  Herbaceou 20-35m 09=35-50m  A = SApling, N= Non-v	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Trata Species  Hardwood tree:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Trata Species  Abronia Maritima  Adri play Coal-Spatial leucophylla  Calystegia Specianella  Calystegia Specianella  Calystegia Specianella  Hardwood tree:  H. INTERPRETATION OF STAND  Tield-assessed vegetation alliance name:  Abronia Maritima  Abronia Maritima  Tield-assessed vegetation alliance name:  Abronia Maritima  Abronia M	T4 (11-2: S3 mature	24" db ee (1-2 Non-Rege Rege 5-10n	oh), T5 25% dea -Vasc eneration n 06=1 hrub, H- h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover: T ng Tree: Shru ng Tree: Shru 0-15m 07=15-20m 08 = Herb, E = SEedling, A 5%, 75%. Species	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg could:  Herbaceou 20-35m 09=35-50m  A = SApling, N= Non-v	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Tata Species  Abrania Maritima  Atriplex Galsania Sordanella  Calystaia Sordanella	T4 (11-2: S3 mature	Non-Rege Rege S-10n S = Sh C S	oh), T5 25% dea -Vasc eneration n 06=1 hrub, H- h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover: Shru ng Tree: Shru 0-15m 07=15-20m 08: = Herb, E = SEedling, A 5%, 75%.  Species  - Ambrosia Ch onis - Abrovio	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg could:  Herbaceou 20-35m 09=35-50m  A = SApling, N= Non-v	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  Hardwood tree:  Calystegia Special Chamisson   Salina  Calystegia Special Percophylla  Calystegia Special Percophylla  Calystegia Special Chamisson   Salina  Trankena Salina  Trankena Salina  Tield-assessed vegetation alliance name:  Cield-assessed association name (optional): Ambro adjacent alliances/direction:  Confidence in alliance identification: L M H	T4 (11-2: S3 mature	24" db e (1-2 Non- Rege 5-10n = Sh -50%  C \$	oh), T5 25% dea -Vasc eneration 06=1 hrub, H h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg combinate of Herbaceous Herbaceous Herbaceous A = SApling, N= Non-version Segments of Maritima	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  rata Species  Hardwood tree:  Calystegia Special Chamisson   Salina  Calystegia Special Percophylla  Calystegia Special Percophylla  Calystegia Special Chamisson   Salina  Trankena Salina  Trankena Salina  Tield-assessed vegetation alliance name:  Cield-assessed association name (optional): Ambro adjacent alliances/direction:  Confidence in alliance identification: L M H	T4 (11-2: S3 mature	24" db e (1-2 Non- Rege 5-10n = Sh -50%  C \$	oh), T5 25% dea -Vasc eneration 06=1 hrub, H h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover: Shru ng Tree: Shru 0-15m 07=15-20m 08: = Herb, E = SEedling, A 5%, 75%.  Species  - Ambrosia Ch onis - Abrovio	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg combinate of Herbaceous Herbaceous Herbaceous A = SApling, N= Non-version Segments of Maritima	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	
I. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  Cover intervals for reference: <1%, 1-5%, >5-15%, >15  Trata Species  H. Moosia Chamissonis  Abrania Maritima  Atriplex Datsonis  Calystegia Sordanella  Cakile Maritima  K. Fankena, Salina  Juusual species:  H. INTERPRETATION OF STAND  Tield-assessed vegetation alliance name:  Abrania Maritima  Abrania Maritima  K. Fankena Salina  Juusual species:  H. INTERPRETATION OF STAND  Tield-assessed vegetation alliance name (optional): Ambrania dijacent alliances/direction:  Confidence in alliance identification: L. M. H.	T4 (11-2: S3 mature	24" db e (1-2 Non- Rege 5-10n = Sh -50%  C \$	oh), T5 25% dea -Vasc eneration 06=1 hrub, H h, >50-75 Strata	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% cover:	vered (T3 or T4 layer under dead)  Fotal % Vasc Veg combinate of Herbaceous Herbaceous Herbaceous A = SApling, N= Non-version Segments of Maritima	Dver: 8  Sis: 87  Ins: 01  10=>50m  rascular.	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
d Assessment (circle one) (Revised July 15 2010) Project Code: F5

I. LOCATIONAL/ Polygon/Stand #:		Final vegeta	1		ciation	WORKS IN ADJUSTABLE		
Polygon/Stand #:	ENVIRONMENTA		ON	He Londo		poordor):		124
101	Air photo:	Date:			urveyors (circle re		\	
NBVC 17			The second second			ia lipschutz	)	-
GPS wypt #:	GPS name: J	Datum: o	r NAD8	3. Bearing	g, left axis at SW p	t <u> ろんの(degrees)</u> of <u>Lor</u>	ng / Short si	de
UTME 3 0 1	OKOUT	MN 3 7 5	7 7	763	Zone: 10/11	circle one) Error: ± 2	.O ft / m / pd	op
						rs) & bearing(deg		
			World	S 704	N Da CH A		reesy	_
Elevation: -35	ft /m Camera Na	ame/Photograph	1 #'s: 🗽	2009	NESW			_
Stand Size (acres):	<1, (1-5,) >5   Plo	ot Size (m <sup>2</sup> ): 10	100/4	400 / 1000	Plot Shape <u>//</u>	x_/o ft/m or Circle R	kadiusft/	m
Exposure, Actual o	: NE NW	SE SW Fla	Vari	able All	Steepness, Actua	ıl °: 0° 1-5°	$5-25^{\circ} > 2$	5
						t concave undulatin		
Coolography: Macr	o: top upper	mid lower	CEL	de l	Unland or Wetla	and/Riparian (circle one)	ъ	
	7	COMMO DESCRIPTION OF THE	277				Posts	_
% Surface cover:					(7.5-25cm)			
	s: <u>Z</u> Litter: <u>25</u>						2 -10076	_
% Current year bi	oturbation/_	Past bioturbati	on pres	ent? Yes	NO   % HO	fire if known		
and the second of the second o	s / No (circle one) If	1.27 (0.10) (0.11)				/	2725 8822	_
						dimedium veg		
cover. Po	rentialla So	mo-tidal	Oin	Elvence	, ~500 M	from dunes!	beach.	
Adjaient	to open work	er.			100			
7								
Disturbance code /	Intensity (L,M,H):	1	1	1		/ "Other"	1	
	VEGETATION D			municipal par				145
Height Class - Cor	nifer tree / Hardwoo	od tree:/_		Regenerat	ing Tree:	Shrub: Herbac Shrub: Herbac m 08=20-35m 09=35-50	eous: Ol	
Height classes: 01=								
C Ctuatum a	and 0/ source Streets			- Sinub, i	i licio, E occui	mb, 11 0, tp.mb, 11	n-vascular.	
Species, Stratum, a	and % cover. Stratu	5%, >5-15%, >15-2	25%, >25-	-50%, >50-7	5%, 75%.			
% cover intervals for	and % cover. Stratu for reference: <1%, 1-5	5%, >5-15%, >15-2	25%, >25-	-50%, >50-7 C Strata			on-vascular. % cover	C
% cover intervals for trata Species	or reference: <1%, 1-5	5%, >5-15%, >15-2	25%, >25- % cover	-50%, >50-7				C
% cover intervals for trata Species	or reference: <1%, 1-5	5%, >5-15%, >15-2	25%, >25- % cover	-50%, >50-7				C
% cover intervals for trata Species  H Distich H Monant	lis spicatu	5%, >5-15%, >15-2	25%, >25- % cover	-50%, >50-7				C
% cover intervals for trata Species  H Distich H Monand H Limonius	is 30 catu as choe lite	5%, >5-15%, >15-2	25%, >25- % cover 12 2 4	-50%, >50-7				C
H Distich H Monant H Limoniu H Arthro	lis 30 catu Lis 30 catu La chipe litte un Californio enemum Sub	5%, >5-15%, >15-2 oralis ca	25%, >25- % cover 12 2 4	-50%, >50-7				С
Monany H Limoniu H Arthro	is 30 catu as choe lite	5%, >5-15%, >15-2 oralis ca	25%, >25- % cover 12 2 4	-50%, >50-7				C
Monany H Limoniu H Arthro	lis 30 catu Lis 30 catu La chipe litte un Californio enemum Sub	5%, >5-15%, >15-2 oralis ca	25%, >25- % cover 12 2 4	-50%, >50-7				C
We cover intervals for trata Species  H Distich H Monant H Limoniu H Arthron	lis 30 catu Lis 30 catu La chipe litte un Californio enemum Sub	5%, >5-15%, >15-2 oralis ca	25%, >25- % cover 12 2 4	-50%, >50-7				C
Monany H Limoniu H Arthro	lis 30 catu Lis 30 catu La chipe litte un Californio enemum Sub	5%, >5-15%, >15-2 oralis ca	25%, >25- % cover 12 2 4	-50%, >50-7				C
% cover intervals for trata Species  H Distich Monant H Limoniu H Salicon	lis 30 catu Lis 30 catu La chipe litte un Californio enemum Sub	5%, >5-15%, >15-2 oralis ca	25%, >25- % cover 12 2 4	-50%, >50-7				C
% cover intervals for trata Species  H Distich H Monant H Limoniu H Salicorn  Unusual species:	or reference: <1%, 1-5	5%, >5-15%, >15-2 gralis ca plerminale	25%, >25- % cover 12 2 4	-50%, >50-7				C
We cover intervals for trata Species  H Distich H Monant H Limoniu H Salicorn  Unusual species:  HI. INTERPRETA	lis spicatu a chipe litte an Californic enemum Sub in Alepresso	5%, >5-15%, >15-2 gralis Ca plerminale	25%, >25. % cover 172 2 4 1 6	-50%, >50-7	Species			C
We cover intervals for trata Species  H Distich H Monand H Limoniu H Salicorn  Unusual species:  HI. INTERPRETA	lis 30 catu lis 40 catu lis 30 catu lis 40	oralis  ca  blerminale	25%, >25. % cover 17. 2 41 6 2	50%, >50-7 C Strata	Species		% cover	
We cover intervals for trata Species  H Distich H Monand H Limoniu H Salicorn  Unusual species:  HI. INTERPRETA	lis 30 catu lis 40 catu lis 30 catu lis 40	oralis  ca  plerminale	25%, >25. % cover 17. 2 41 6 2	50%, >50-7 C Strata	Species		% cover	
We cover intervals for trata Species  H. Distich H. Monand H. Limoniu H. Salicorn  Unusual species:  HI. INTERPRETA  Field-assessed vege  Field-assessed asso	or reference: <1%, 1-5	oralis  ca  plerminale	25%, >25. % cover 17. 2 41 6 2	50%, >50-7 C Strata	Species	ni Nale, (or pick	% cover	
We cover intervals for trata Species  H. Distich H. Monand H. Limoniu H. Salicorn  Unusual species:  HI. INTERPRETA  Field-assessed vege  Field-assessed asso	or reference: <1%, 1-5	oralis  ca  plerminale	25%, >25. % cover 17. 2 41 6 2	50%, >50-7 C Strata	Species		% cover	
Unusual species:  HI. INTERPRETA  Field-assessed vege Field-assessed asso  Adjacent alliances	or reference: <1%, 1-5	e: Distical:	25%, >25. % cover  12 2 4 1 6 2	spical	Species		% cover	
We cover intervals for trata Species  H. Distich H. Monand H. Limoniu H. Salicor H. Salicor  Unusual species: HI. INTERPRETA  Field-assessed vege Field-assessed asso Adjacent alliances  Confidence in allia	etation alliance name ciation name (option:	e: Distichenal): Distichen	25%, >25. % cover  17	spicate	Species	ninale, (or pick	% cover	
Unusual species:  HI Soli Corn  Unusual species:  HI INTERPRETA  Field-assessed vege Field-assessed asso  Adjacent alliances  Confidence in allia  Phenology (E,P,L):	etation alliance name (option)	e: Distichenal): Distichenal): Tree	25%, >25. % cover  17	spicate	Species  A. Subtern	ninale, (or pick	% cover	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
(Revised July 15 2010) Project Code: F5

For Office Use:	Final	database #:	Final veg						1
			name: 12		Asso	ciation			16
I. LOCATIONAL					(a) af	urumanana (aluala nasanda			0
Polygon/Stand #:		ir photo:	Date:			surveyors (circle recorde			_
NBVC 18						Eastly Ata			_
UTME 3 O	1.1.	43 uti	MN 3 7	77	66.	g, left axis at SW pt 50  Zone: 10/11 (circle	one) Error: ± /, 4	ft/m/pd	
GPS within stand	? Yes /	No If No.	, cite from v	waypoint to	stand, dis	tance(meters) & b	pearing(degree	s)	
Elevation: -34	ft/m	Camera Na	me/Photogr	aph #'s:	7013	N, E, S, W			
						Plot Shape <u>/O</u> x <u>/O</u>   Steepness, Actual °:	^	liusft / 5-25° > 2	
						ro: convex flat co Upland or Wetland/Ri			
	ms: <u> </u>	itter: <u>5</u> E	Bedrock:	_ Boulder:	Ston		vel:Fines:		
						/ No   % Hoof pu			
Fire evidence: Yo	es / Nò (c	circle one) If	yes, describe	e in Site his	tory section	, including date of fire, if	known.		
Site history, stand	Doles	to clos	e to	perm	1000	me Standing 1. Densly vegi	baterl. 50 = 5	ent- 15%,	
		1	8						
	/ Intensity	v (L,M,H):	1	1	1	/ /	"Other"	1	
		2/11/8 - 78 38 - 127 - 121					"Other"	/_	
II. HABITAT AN	D VEGET	TATION DE	SCRIPTIO	N					
И. НАВІТАТ AN Tree DBH : <u>Т1</u> (<	<b>D VEGE</b> T	<b>ΓΑΤΙΟΝ DE</b> 2 (1-6" dbh), 2	SCRIPTIO T3 (6-11" dbh	Nn), <u>T4</u> (11-2	4" dbh), <u>T5</u>	(>24" dbh), <u>T6</u> multi-laye	ered (T3 or T4 layer under		er)
II. HABITAT AN Tree DBH : <u>T1</u> (<	<b>D VEGE</b> T	<b>ΓΑΤΙΟΝ DE</b> 2 (1-6" dbh), 2	SCRIPTIO T3 (6-11" dbh	Nn), <u>T4</u> (11-2	4" dbh), <u>T5</u>		ered (T3 or T4 layer under		er)
И. НАВІТАТ AN Ггее DBH : <u>Т1</u> (<	<b>D VEGE</b> 1" dbh), <u>T2</u> 1g (<3 yr. ol	TATION DE 2 (1-6" dbh), ] d), <u>S2</u> young	<b><u>F3</u></b> (6-11" dbh g (<1% dead),	n), <u>T4</u> (11-2 , <u>S3</u> matur	4" dbh), <u>T5</u> e (1-25% de	(>24" dbh), <u>T6</u> multi-laye	ered (T3 or T4 layer under lead)	Γ5, >60% cove	
II. HABITAT AN  Free DBH: T1 (<   Shrub: S1 seedlin  Herbaceous: H1 (	<b>D VEGE</b> 1" dbh), <b>T</b> 1g (<3 yr. ol  (<12" plant	TATION DE 2 (1-6" dbh), ] d), <u>S2</u> young ht.), <u>H2</u> (>1	CSCRIPTIO (6-11" dbh (6-14" dead), (10" dead), (10" dead),	Nn), <u>T4</u> (11-2 , <u>S3</u> matur	4" dbh), <u>T5</u> e (1-25% de <b>Non-Vasc</b>	(>24" dbh), <u>T6</u> multi-laye ad), <u>S4</u> decadent (>25% d cover: <u>Te</u>	ered (T3 or T4 layer under ead)	Γ5, >60% cove	
I. HABITAT AN  Free DBH: T1 (<  Shrub: S1 seedlin  Herbaceous: H1 (  Cover - Co	D VEGET 1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree	(1-6" dbh), 1 d), <u>S2</u> young ht.), <u>H2</u> (>1: / Hardwood	CSCRIPTIO T3 (6-11" dbh g (<1% dead), 2" ht.)	n), <u>T4</u> (11-2 , <u>S3</u> matur	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerat	(>24" dbh), <u>T6</u> multi-laye ad), <u>S4</u> decadent (>25% d <u>cover</u> : <u>To</u> ing Tree: Shrub	ered (T3 or T4 layer under lead)  otal % Vasc Veg co	T5, >60% cover:	
I. HABITAT AN  Tree DBH: T1 (<)  Shrub: S1 seedlin  Herbaceous: H1 (<)  Cover - Co  Height Class - Co	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree onifer tree	(1-6" dbh), 1/2 db, S2 young ht), H2 (>1://db, H2 db) / Hardwood / Hardwood	T3 (6-11" dbh g (<1% dead), 2" ht.) I tree:	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>%</u> I	4" dbh), <u>T\$</u> e (1-25% de <u>Non-Vasc</u> Regenerati Regenerat	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% d cover: <u>To ing Tree:</u> Shrubing Tree:	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  : Herbaceou	DVer:	
I. HABITAT AN.  Free DBH: T1 (<)  Shrub: S1 seedlin  Herbaceous: H1 (  COver - Co  Height Class - Co  Height classes: 01=	D VEGET  1" dbh), T2 g (<3 yr. ol <12" plant onifer tree onifer tree =<1/2m 02	(1-6" dbh), 2 d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03	T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>%</u> <u>I</u> /	4" dbh), T5 e (1-25% de Non-Vasc Regenerat Regenerat i-10m 06=	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decover: <u>Te</u> ing Tree: Shrubing Tree: Shrubi	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN.  Tree DBH: T1 (< of the content of t	D VEGET  1" dbh), T2 g (<3 yr. ol <12" plant onifer tree onifer tree =<1/2m 02 and % co	(1-6" dbh), 2 d), <u>S2</u> young ht.), <u>H2</u> (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum	CSCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: l=1-2m 04=: n categories:	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% J</u> /	4" dbh), T5 e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decover: <u>Te</u> shrubing Tree: <u>Shrubing Tree: Shrubing Tre</u>	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (<   Shrub: S1 seedlin Herbaceous: H1 ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals	D VEGET  1" dbh), T2 g (<3 yr. ol <12" plant onifer tree onifer tree =<1/2m 02 and % co	(1-6" dbh), 2 d), <u>S2</u> young ht.), <u>H2</u> (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum	CSCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: l=1-2m 04=: n categories:	% I 2-5m 05=5 : T=Tree, S	4" dbh), T5 e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Free DBH: T1 (  Shrub: S1 seedlin  Herbaceous: H1 (  Cover - Co  Height Class - Co  Height classes: 01=  Species, Stratum,  Cover intervals  Tatal Species	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree onifer tree =<1/2m 02 and % co for referent	(1-6" dbh), 2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 yer. Stratum ice: <1%, 1-5%	CSCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: l=1-2m 04=: n categories:	% I (11-2 ) (1	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 ( Johrub: S1 seedlin  Herbaceous: H1 ( Johrub: Cover - Co  Jeight Class - Co  Jeight classes: 01=  Jeecies, Stratum,  John Cover intervals of the	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree =<1/2m 02 and % co for referen	(1-6" dbh), 2 (1-6" dbh), 3 (1-6" dbh), 3 (1-6" dbh), 3 (1-6" dbh), 3 (1-6" dbh), 4 (1	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree: I tree: I=1-2m 04=; n categories: %, >5-15%, >1	% I (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (<  Thrub: S1 seedlin  Ierbaceous: H1 (<  Cover - Co  Ieight Class - Co  Ieight classes: 01=  pecies, Stratum,  cover intervals of  ata Species	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree exifer tree exifer tree and % co for referen	(1-6" dbh), 1 dd), S2 young ht.), H2 (>1. / Hardwood / Hardwood 2=1/2-1m 03 yer. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 ( <li>hrub: S1 seedlin  Ierbaceous: H1 (</li> <li>6 Cover - Co  Ieight Class - Co  Ieight classes: 01=  Pecies, Stratum,  Cover intervals)  ata Species  Action  Action  Mononether  Action  Mononether  Teep DBH: T1 (</li> <li>bridge DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Teep DBH: T1 (<td>D VEGET  1" dbh), Ta g (&lt;3 yr. ol (&lt;12" plant mifer tree enifer tree e=&lt;1/2m 02 and % co for referen</td><td>(1-6" dbh), 1 d), S2 young ht), H2 (&gt;1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: &lt;1%, 1-5%</td><td>ESCRIPTIO  T3 (6-11" dbh g (&lt;1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, &gt;5-15%, &gt;1</td><td>Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, &gt;25- % cover</td><td>4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, &gt;50-7</td><td>(&gt;24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (&gt;25% decadent (&gt;2</td><td>ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m</td><td>DVer:</td><td></td></li>	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (<  hrub: S1 seedlin  Icrbaceous: H1 (<  6 Cover - Co  leight Class - Co  leight classes: 01=  pecies, Stratum,  6 cover intervals of  ata Species	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	% I (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 ( <li>hrub: S1 seedlin  Ierbaceous: H1 (</li> <li>6 Cover - Co  Ieight Class - Co  Ieight classes: 01=  Pecies, Stratum,  Cover intervals)  ata Species  Action  Action  Mononether  Action  Mononether  Teep DBH: T1 (</li> <li>bridge DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Teep DBH: T1 (<td>D VEGET  1" dbh), Ta g (&lt;3 yr. ol (&lt;12" plant mifer tree enifer tree e=&lt;1/2m 02 and % co for referen</td><td>(1-6" dbh), 1 d), S2 young ht), H2 (&gt;1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: &lt;1%, 1-5%</td><td>ESCRIPTIO  T3 (6-11" dbh g (&lt;1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, &gt;5-15%, &gt;1</td><td>Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, &gt;25- % cover</td><td>4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, &gt;50-7</td><td>(&gt;24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (&gt;25% decadent (&gt;2</td><td>ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m</td><td>DVer:</td><td></td></li>	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 ( <li>hrub: S1 seedlin  Ierbaceous: H1 (</li> <li>6 Cover - Co  Ieight Class - Co  Ieight classes: 01=  Pecies, Stratum,  Cover intervals)  ata Species  Action  Action  Mononether  Action  Mononether  Teep DBH: T1 (</li> <li>bridge DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Teep DBH: T1 (<td>D VEGET  1" dbh), Ta g (&lt;3 yr. ol (&lt;12" plant mifer tree enifer tree e=&lt;1/2m 02 and % co for referen</td><td>(1-6" dbh), 1 d), S2 young ht), H2 (&gt;1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: &lt;1%, 1-5%</td><td>ESCRIPTIO  T3 (6-11" dbh g (&lt;1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, &gt;5-15%, &gt;1</td><td>Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, &gt;25- % cover</td><td>4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, &gt;50-7</td><td>(&gt;24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (&gt;25% decadent (&gt;2</td><td>ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m</td><td>DVer:</td><td></td></li>	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 ( <li>hrub: S1 seedlin  Ierbaceous: H1 (</li> <li>6 Cover - Co  Ieight Class - Co  Ieight classes: 01=  Pecies, Stratum,  Cover intervals)  ata Species  Action  Action  Mononether  Action  Mononether  Teep DBH: T1 (</li> <li>bridge DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Action  Mononether  Teep DBH: T1 (</li> <li>cover intervals)  Teep DBH: T1 (<td>D VEGET  1" dbh), Ta g (&lt;3 yr. ol (&lt;12" plant mifer tree enifer tree e=&lt;1/2m 02 and % co for referen</td><td>(1-6" dbh), 1 d), S2 young ht), H2 (&gt;1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: &lt;1%, 1-5%</td><td>ESCRIPTIO  T3 (6-11" dbh g (&lt;1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, &gt;5-15%, &gt;1</td><td>Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, &gt;25- % cover</td><td>4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, &gt;50-7</td><td>(&gt;24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (&gt;25% decadent (&gt;2</td><td>ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m</td><td>DVer:</td><td></td></li>	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 ( <li>hrub: S1 seedlin Icrbaceous: H1 (</li> <li>6 Cover - Co</li> <li>leight Class - Co</li> <li>leight classes: 01=</li> <li>pecies, Stratum,</li> <li>6 cover intervals ata</li> <li>Species</li>	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (   hrub: S1 seedling   derbaceous: H1 (   6 Cover - Co   leight Class - Co   leight classes: 01=   pecies, Stratum,   6 cover intervals )   ata Species   Arthro   Monand   Franken	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (  Thrub: S1 seedlin  Ierbaceous: H1 (  COver - Co  Ieight Class - Co  Ieight Classes: 01=  Pecies, Stratum,  Cover intervals)  That Species  I Sali ( or )  A Harace	D VEGET  1" dbh), Ta g (<3 yr. ol (<12" plant mifer tree enifer tree e=<1/2m 02 and % co for referen	(1-6" dbh), 1 d), S2 young ht), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (   Shrub: S1 seedling   Herbaceous: H1 (   Cover - Co   Height Class - Co   Height Classes: 01=   Pecies, Stratum,   Cover intervals rata Species   Arthroc   Monand   Franken    Inusual species:	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant inifer tree e=<1/2m 02 and % co for referen  2 NO MU A Chlo A Sali	th.), H2 (>1:  / Hardwood / Hardwood 2=1/2-1m 03  ver. Stratum ace: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) l tree: l tree: s=1-2m 04=: n categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2 , <u>S3</u> matur <u>% I</u> / 2-5m 05=5 : T=Tree, S 15-25%, >25- % cover	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F -50%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (   Chrub: S1 seedling   Ierbaceous: H1 (   Cover - Co   Ieight Class - Co   Ieight Classes: 01=   pecies, Stratum,   Cover intervals at Species   Arthro   Monand   Franken    Inusual species:  I. INTERPRETA  The control of the co	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree e=<1/2m 02 and % co for referen  A A Solida  ATION O	TATION DE  2 (1-6" dbh), 3 d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum nce: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree:	2.5m 05=5  T=Tree, S 15-25%, >25- % cover	4" dbh), Ts e (1-25% de Non-Vasc Regenerat G-10m 06= = Shrub, H-50%, >50-7   C Strata	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg co  : Herbaceou  o: Herbaceou  20-35m 09=35-50m	DVer:	
I. HABITAT AN  Tree DBH: T1 (   Cree DBH: T1 (   Chrub: S1 seedlin   Ierbaceous: H1 (   Cover - Co   leight Class - Co   leight classes: 01=   pecies, Stratum,   Cover intervals ;   ata Species   Admonth   Fonkeni    Tunnella species:  [I. INTERPRETA  ield-assessed vegetal)	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree =<1/2m 02 and % co for referent  ATION O etation all	TATION DE  2 (1-6" dbh), J d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum nce: <1%, 1-5%	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree: I tree: I tree: In categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2, <u>S3</u> mature <u>% I</u> // 22-5m 05=5 : T=Tree, S 15-25%, >25- % cover // Covn/A	4" dbh), <u>T\$</u> e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I -50%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg complete    Herbaceou   20-35m 09=35-50m   = SApling, N= Non-veg complete      SApling	DVer:	
I. HABITAT AN  Tree DBH: T1 ( Shrub: S1 seedlin  Herbaceous: H1 ( COver - Co  Height Class - Co  Height Classes: 01=  Pecies, Stratum,  Cover intervals of the c	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree =<1/2m 02 and % co for referen  A Sali  ATION O etation all ociation na	TATION DE  2 (1-6" dbh), 3 d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum nce: <1%, 1-5%  F STAND liance name: ame (optiona	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree: I tree: I tree: In categories: %, >5-15%, >1	Nn), <u>T4</u> (11-2, <u>S3</u> mature <u>% I</u> // 22-5m 05=5 : T=Tree, S 15-25%, >25- % cover // Covn/A	4" dbh), <u>T\$</u> e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I -50%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg complete    Herbaceou   20-35m 09=35-50m   = SApling, N= Non-veg complete      SApling	DVer:	
I. HABITAT AN  Free DBH: T1 (  Shrub: S1 seedlin  Herbaceous: H1 (  Cover - Co  Height Class - Co  Height Classes: 01=  Herbaceous: H1 (  Cover intervals)  Frata Species  A Harac  Hara	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree =<1/2m 02 and % co for referen  A Sali  ATION O etation all ociation na	TATION DE  2 (1-6" dbh), 3 d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum nce: <1%, 1-5%  F STAND liance name: ame (optiona	ESCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree: I tree: I tree: In categories: %, >5-15%, >1	2-5m 05=5  T=Tree, S 15-25%, >25- % cover  (o) 8  // Cornia	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% d cover: Shrubing Tree:	ered (T3 or T4 layer under lead)  otal % Vasc Veg composed by the Vasc	Dver:	
I. HABITAT AN  Free DBH: T1 (  Shrub: S1 seedlin  Herbaceous: H1 (  Cover - Co  Height Class - Co  Height Classes: 01=  Pecies, Stratum,  Cover intervals of the	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree =<1/2m 0/2 and % co for referent  ATION O etation all ociation na d/direction	TATION DE  2 (1-6" dbh), 1 d), S2 young ht.), H2 (>1: / Hardwood 2=1/2-1m 03 ver. Stratum nce: <1%, 1-59  F STAND liance name: ame (optional):	SCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree: I tree: I tree: I categories: 6, >5-15%, >1  Calis  Sal	2-5m 05=5  T=Tree, S 15-25%, >25- % cover  (o) 8  // Cornia	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% d cover: Shrubing Tree:	ered (T3 or T4 layer under lead)  otal % Vasc Veg composed by the Vasc	Dver:	
I. HABITAT AN  Free DBH: T1 (  Shrub: S1 seedlin  Herbaceous: H1 (  Cover - Co  Height Class - Co  Height Classes: 01=  Herbaceous: H1 (  Cover intervals)  Frata Species  Honord  Franken  Inusual species: L  II. INTERPRET  Held-assessed vegeneral species associated and and a confidence in alliances.	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant onifer tree e=<1/2m 02 and % co for referen  ATION O etation all ociation na odirection ance ident	TATION DE  2 (1-6" dbh), 3 d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum ice: <1%, 1-5%  F STAND liance name: ame (optional: ification: L	SCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.) I tree: I tree: I tree: I categories: 6, >5-15%, >1  Calis  Sal	(COVINIA  Explain:	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata  depre	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decadent (>2	ered (T3 or T4 layer under lead)  otal % Vasc Veg composed by the Particle of	Dver:	
II. HABITAT AN  Free DBH: T1 (<  Shrub: S1 seedlin  Herbaceous: H1 (<  Cover - Co  Height Class - Co  Height classes: 01=  Species, Stratum,  Cover intervals)  rata Species  A Character  Monand	D VEGET  1" dbh), T2 g (<3 yr. ol (<12" plant inifer tree e-(12" plant onifer tree e-(1/2m 0/2 and % co for referen  ATION O etation all ociation na direction ance ident et Herb	TATION DE  2 (1-6" dbh), 2 d), S2 young ht.), H2 (>1: / Hardwood / Hardwood 2=1/2-1m 03 ver. Stratum nce: <1%, 1-5%  F STAND liance name: ame (optional: ification: L _ Shrub	SCRIPTIO  T3 (6-11" dbh g (<1% dead), 2" ht.)  I tree: I tree: I tree: I categories: %, >5-15%, >1  All:  Sal  M H Tree	(COVINIA  Explain:	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata  depre	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% d cover: Shrubing Tree:	ered (T3 or T4 layer under lead)  otal % Vasc Veg composed by the Particle of	Dver:	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

(Revised July 15 2010) Project Code: FS 1

For Office Use:	Final database #:	Final vegetation	1 type	Allia	ice	
		name: 210			iation	
	ENVIRONMENTAL			17 - 15 W		
olygon/Stand #:		Date:	10		urveyors (circle recorder):	
B1C 19		1/26/12			Easty (Maia Lipschulz)	00787
		_			, left axis at SW pt (degrees) of Long	
TME 3 0	1 2 5 UTM	MN 3 7 7	7 (	01	Zone: 10/11 circle one) Error: ± 1.9	ft/m/pd
PS within stand?	Yes No If No.	, cite from waypoi	nt to st	tand, dis	ance(meters) & bearing(degr	ees)
					ENE 7018 WSN	
					Plot Shape x ft/m or Circle Ra	adius ft/
					Steepness, Actual °: 0° (1-5°)	
					o: convex flat concave undulating	3
					Upland or Wetland/Riparian (circle one) cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, n	mud)
% Surface cover: 120: BA Stem					$\begin{array}{cccc} \text{cm} & (7.5-25\text{cm}) & (2\text{mm}-7.5\text{cm}) & (\text{incl sand, n}) \\ \text{c:} & & \text{Cobble:} & & \text{Gravel:} & / \bigcirc \text{ Fines:} & \\ \end{array}$	
					/ No   % Hoof punch	
ire evidence: Ye	s / No (circle one) If	yes, describe in Site	e histor	ry section	, including date of fire, if known.	1707 -
Site history, stand	age, comments:	DEO DOSIS CON	Num	iten o	long either side of a raise	1 bern
20 Pill 20	side al a	Sawel rol	Hack	- 100	ns WSW by ENE, Patches	200
1 1	Dolorotus R					2 01
Treared (a)	Las rolos de	arones of	reger	V .		
V-11	Lateralty (L. M. III).	10460 11		7	/ "Othow"	,
			ole.		/"Other"	/
I. HABITAT AND  Tree DBH: T1 (<12  Shrub: S1 seedling  Herbaceous: H1 (<	vegetation de dbh), <u>T2</u> (1-6" dbh), <u>T2</u> (0-6" dbh), <u>S2</u> young (12" plant ht.), <u>£12</u> (>1	SCRIPTION  13 (6-11" dbh), 14 (g (<1% dead), 33 n 2" ht.)	(11-24") nature (	dbh), <u>T5</u> (1-25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo d), <u>S4</u> decadent (>25% dead) <u>Cover:</u> <u>Total % Vasc Veg</u>	cover: Z
II. HABITAT AND  Free DBH: T1 (<1'  Shrub: S1 seedling  Herbaceous: H1 (<  Cover - Con  Height Class - Con	vegetation de dbh), T2 (1-6" dbh), 1 (<3 yr. old), S2 young (12" plant ht.), (12 (>1 ifer tree / Hardwood ifer tree / Hardwood	SCRIPTION  13 (6-11" dbh), 14 (g (<1% dead), 23 m 2" ht.)  1 tree:/	(11-24" nature (	dbh), <u>T5</u> (1-25% de on-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead) cover: Total % Vasc Veg ng Tree: Shrub: D Herbace ng Tree: Shrub: D2 Herbace	cover: 20 ous: 18 ous: 01
II. HABITAT AND  Free DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (< '\(^{\chi_{\text{Cover}}}\) Cover - Con  Height Class - Con  Height classes: 01=	c'dbh), T2 (1-6" dbh), C (3 yr. old), S2 young (12" plant ht.), (12" c) ifer tree / Hardwood (1/2m 02=1/2-1m 03)	SCRIPTION  13 (6-11" dbh), 14 (10 dead), 23 m  2" ht.)  1 tree: /  1 tree: /  1 = 1-2m 04=2-5m (10 dbh), 14 (10 dbh), 15 (10 dbh), 16 (10 dbh), 17 (	(11-24" nature (	dbh), T5 (1-25% de On-Vasc egeneratiegenerati	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ng Tree: <u>Shrub:</u> <u>/O</u> Herbace  ng Tree: <u>Shrub:</u> <u>O2</u> Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m	cover: 29 ous: 18 ous: 01 n 10=>50m
I. HABITAT AND  Free DBH: T1 (<1'  Shrub: S1 seedling  Herbaceous: H1 (< '\( \) Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a	c'dbh), T2 (1-6" dbh), C (3 yr. old), S2 young (12" plant ht.), (12" c) ifer tree / Hardwood (1/2m 02=1/2-1m 03)	SCRIPTION  13 (6-11" dbh), 14 (10 dead), 15 m  2" ht.)  1 tree: /  1 tree: / 2 t	(11-24" nature (	dbh), T5 (1-25% de On-Vasc egeneratiegenerat Om 06= Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo id), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg</u> ng Tree: <u>Shrub: /O</u> Herbace  ng Tree: <u>Shrub: O2</u> Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non	cover: 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
I. HABITAT AND  Free DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (< '6 Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a '6 cover intervals fo	c'dbh), T2 (1-6" dbh), C (3 yr. old), S2 young (12" plant ht.), (13" plant ht.), (14" plant ht.), (15" plant	SCRIPTION  13 (6-11" dbh), 14 (10 dead), 15 m  2" ht.)  1 tree: /	(11-24" nature (	dbh), T5 (1-25% de On-Vasc egeneratiegenerat Om 06= Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo dd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ng Tree: <u>Shrub:</u> <u>/O</u> Herbace ng Tree: <u>Shrub:</u> <u>O2</u> Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non 19%, 75%.	cover: 29 ous: 18 ous: 01 n 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 (<6 Cover - Condeight Class - Condeight classes: 01=6 Species, Stratum, a cover intervals for the cover	vegetation de dbh), T2 (1-6" dbh), (3 yr. old), S2 young (3 yr. old), M2 (>1 ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%	SCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.))  I tree: / I tree: / I categories: T=Tra 4, >5-15%, >15-25%, % c	(11-24" nature (	dbh), Ts (1-25% de on-Vasc egenerati egenerati om 06= Shrub, I- 19%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo d), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ng Tree: <u>Shrub:</u> Herbace ng Tree: <u>Shrub:</u> O2 Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non 5%, 75%.	cover: 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
I. HABITAT AND  Tree DBH: T1 (<1'  Shrub: S1 seedling  Herbaceous: H1 (<6'  Cover - Condeight Class - Condeight classes: 01=6  Species, Stratum, and Cover intervals for the c	vegetation de dbh), T2 (1-6" dbh), (3 yr. old), S2 young (3 yr. old), S2 young (12" plant ht.), H2 (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 03) nd % cover. Stratum or reference: <1%, 1-59	SCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tre %, >5-15%, >15-25%, % c	(11-24" nature (	dbh), TS (1-25% de Dn-Vasc egenerati egenerati egenerati by (1-25% de Con-Vasc egenerati egenera	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo d), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg</u> ng Tree: <u>Shrub: D</u> Herbace  ng Tree: <u>Shrub: D2</u> Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non 196, 75%.  Species	cover: 2 0  ous: 18  ous: 01  n 10=>50m  n-vascular.
I. HABITAT AND Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Con Height Class - Con Height classes: 01=6' Epecies, Stratum, a Cover intervals for Tata Species	vegetation de dbh), T2 (1-6" dbh), T2 (1-6" dbh), S2 young (12" plant ht.), H2 (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59	SCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tre %, >5-15%, >15-25%, % c	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (	dbh), Ts (1-25% de on-Vasc egenerati egenerati om 06= Shrub, I- 19%, >50-7 C Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D2 Herbace.  ng Tree: Shrub: D2 Herbace.  0-15m 07=15-20m 08=20-35m 09=35-50m.  Herb, E = SEedling, A = SApling, N= Non.  5%, 75%.  Species  UCLICA UCLOS	cover: 2 0  ous: 18  ous: 01  n 10=>50m  n-vascular.  % cover
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Con Height Class - Con Height classes: 01= Expecies, Stratum, a Cover intervals for Tata Species  Artiples	vegetation de dbh), T2 (1-6" dbh), (3 yr. old), S2 young (3 yr. old), M2 (>1 ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%	SCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tre %, >5-15%, >15-25%, % c	(11-24" (11-24	dbh), T5 (1-25% de on-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D2 Herbace ng Tree: Shrub: D2 Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non 3%, 75%.  Species  Utica USAS	Cover:   Z   Ous:
II. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (< '\( \) Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a '\( \) cover intervals for rata Species  A triplet	vegetation de dbh), T2 (1-6" dbh), (3 yr. old), S2 young (3 yr. old), S2 young (12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59	SCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.))  I tree: / Itree: / I categories: T=Trc/6, >5-15%, >15-25%, % c	(11-24" (11-24	dbh), T5 (1-25% de on-Vasc egenerati egenerati egenerati by 06= Shrub, F 19%, >50-7 C Strata H H H	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: /O Herbace  ng Tree: Shrub: O2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Uctica uses  Astrongal 15 total podus  Cony2a Canadosis  Ustica dioica	cover: 2 (ous: 18 ous: 01 ous:
II. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<' '\oldo Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a '\oldo cover intervals for rata Species  Artiplex  Bacchard Limonium	vegetation de dobh), T2 (1-6" dbh), T2 (1-6" dbh), S2 young (3 yr. old), S2 young (12" plant ht.), H2 (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%	SCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.))  I tree: / Itree: / I categories: T=Trc/6, >5-15%, >15-25%, % c	(11-24" (11-24	dbh), TS (1-25% de on-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D2 Herbace ng Tree: Shrub: D2 Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non 3%, 75%.  Species  Utica USAS	Cover:   Z
II. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<'6' Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for rata Species  Artiplex  Baccharia Limonium Myppon	vegetation de dbh), T2 (1-6" dbh), [(3 yr. old), S2 young 12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree /	SCRIPTION   T4   G   (<1% dead),   S3   m   2" ht.)	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (	dbh), T5 (1-25% de on-Vasc egenerati egenerati egenerati by 06= Shrub, F 19%, >50-7 C Strata H H H	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza Canadasis  Urtica dioica  Baschacis Salicifolia  Centaurea melitasis	Cover:   Z
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Con Height Class - Con Height Classes: 01= Expecies, Stratum, a Cover intervals for Tata Species  Artiplex  Buccharia  Limonium Muppon Manubun Manubun	content of the conten	ESCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tre %, >5-15%, >15-25%, % c	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (	dbh), TS (1-25% de Dn-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace.  ng Tree: Shrub: 02 Herbace.  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non.  5%, 75%.  Species  Utica Usens  Astrongalus tichapadus  Conyza Canadensis  Urtica dioica  Bacchacis Salicifolia	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a Cover intervals for Tata Species  Artiplex  Bucchard  Muppon	cover. Stratum or reference: <1%, 1-5%  Color for the formes  Colo	SCRIPTION   T4   (6-11" dbh), T4   (7   (6-11" dbh), T4   (7   (1   (1   (1   (1   (1   (1   (1	(11-24" (11-24	dbh), TS (1-25% de Dn-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza Canadasis  Urtica dioica  Baschacis Salicifolia  Centaurea melitasis	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling  Herbaceous: H1 (<6' Cover - Con  Height Class - Con  Height Classes: 01=  Height	cover. Stratum or reference: <1%, 1-5%  Color for the formes  Colo	SCRIPTION   T4   G   (<1% dead),   S3   m   2" ht.)	(11-24" (11-24	dbh), TS (1-25% de Dn-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza Canadasis  Urtica dioica  Baschacis Salicifolia  Centaurea melitasis	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Con Height Class - Con Height Classes: 01= Expecies, Stratum, a Cover intervals for Tata Species  Artiplex  Bucchard  Huppan  Harbon  Composite  Composite  Transport  Harbon  Transport  Transport  Harbon  Transport	control of the second of the s	SCRIPTION   T4   G   (<1% dead),   S3   m   2" ht.)	(11-24" (11-24	dbh), TS (1-25% de Dn-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza Canadasis  Urtica dioica  Baschacis Salicifolia  Centaurea melitasis	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (< '6 Cover - Con Height Class - Con Height Classes: 01= H	control of the second of the s	SCRIPTION   T4   G   (<1% dead),   S3   m   2" ht.)	(11-24" (11-24	dbh), TS (1-25% de Dn-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza Canadasis  Urtica dioica  Baschacis Salicifolia  Centaurea melitasis	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (< '\( \) Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a '\( \) cover intervals for tata Species  Artiplex  Baccharia  Huppon H	control of the second of the s	ESCRIPTION  T3 (6-11" dbh), T4 (g (<1% dead), S3 m 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tre (%, >5-15%, >15-25%, % c	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (	dbh), TS (1-25% de Dn-Vasc egenerati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non-  15%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza canadasis  Urtica dioica  Bacchacis Salicifolia  Centaurea melitasis  Fabaccae (clover)	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a Cover intervals for Tata Species  Articles  Articles	vegetation de  dbh), T2 (1-6" dbh),  (<3 yr. old), S2 young  (12" plant ht.), H2 (>1  ifer tree / Hardwood  if	SCRIPTION   T4   G   (<1% dead),   T4   G   (<1% dead),   S3   m   2" ht.)     tree:	(11-24" aature ( % No Re Re 05=5-1 ee, S = >>25-50 over ( 1	dbh), Ts (1-25% de on-Vasc egenerati egenerati egenerati H H S H E	(>24" dbh), T6 multi-layered (T3 or T4 layer under (Dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: /O Herbace.  ng Tree: Shrub: O2 Herbace.  0-15m 07=15-20m 08=20-35m 09=35-50m.  = Herb, E = SEedling, A = SApling, N= Non.  5%, 75%.  Species  Urtica usens  Astronga NS tochapodus.  Conyza canadonsis.  Urtica dioica  Bacchacis Salicifolia  Centaurea melitensis  Fabaccae (clover)	Cover:   Z   Ous:
II. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<' Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a Cover intervals for the cover	vegetation de dbh), T2 (1-6" dbh), [12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree / H	SCRIPTION   T4   G   (<1% dead),   T4   G   (<1% dead),   S3   m   2" ht.)     tree:	(11-24" aature ( % No Re Re 05=5-1 ee, S = >>25-50 over ( 1	dbh), Ts (1-25% de on-Vasc egenerati egenerati egenerati H H S H E	(>24" dbh), T6 multi-layered (T3 or T4 layer under (Dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: /O Herbace.  ng Tree: Shrub: O2 Herbace.  0-15m 07=15-20m 08=20-35m 09=35-50m.  = Herb, E = SEedling, A = SApling, N= Non.  5%, 75%.  Species  Urtica usens  Astronga NS tochapodus.  Conyza canadonsis.  Urtica dioica  Bacchacis Salicifolia  Centaurea melitensis  Fabaccae (clover)	Cover:   Z   Ous:
II. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<'6' Cover - Con- Height Class - Con- Height Classes: 01=- Species, Stratum, a % cover intervals for rata Species  Artiplex  Baccharia  Huppen	Coverence: <1%, 1-59  College of the control of the cover. Stratum or reference: <1%, 1-59  College of the college of the college of the cover. Stratum or reference: <1%, 1-59  College of the college of the college of the cover. Stratum or reference: <1%, 1-59  College of the	Covers   C	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (  11	dbh), Ts (1-25% de on-Vasc egenerati egenerati egenerati H H S H E	(>24" dbh), T6 multi-layered (T3 or T4 layer under (Dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: /O Herbace.  ng Tree: Shrub: O2 Herbace.  0-15m 07=15-20m 08=20-35m 09=35-50m.  = Herb, E = SEedling, A = SApling, N= Non.  5%, 75%.  Species  Urtica usens  Astronga NS tochapodus.  Conyza canadonsis.  Urtica dioica  Bacchacis Salicifolia  Centaurea melitensis  Fabaccae (clover)	Cover:   Z   Ous:
I. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<6' Cover - Condeight Class - Condeight Classes: 01= Species, Stratum, a cover intervals for the cover in	OVEGETATION DE  dbh), T2 (1-6" dbh), [12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer	SCRIPTION   T4   G   (<1% dead),   S3   m   2" ht.)	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (  11	dbh), TS 1-25% de Dn-Vasc egenerati egenerati egenerati H H S H E	(>24" dbh), T6 multi-layered (T3 or T4 layer undo dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: D Herbace  ng Tree: Shrub: D2 Herbace  0-15m 07=15-20m 08=20-35m 09=35-50m  = Herb, E = SEedling, A = SApling, N= Non  3%, 75%.  Species  Urtica usens  Astrongalis tichapadus  Conyza canadasis  Urtica dioica  Baccharis Salicifolia  Centaurea melitensis  Falsacae (clover)	Cover:   Z   Ous:
II. HABITAT AND  Tree DBH: T1 (<1' Shrub: S1 seedling Herbaceous: H1 (<' Cover - Con Height Class - Con Height Classes: 01=- Species, Stratum, a % cover intervals for rata Species  Artiplex  Bacchard Limoniux  Myppon Limoniux  Myppon Limoniux  Tield-assessed vege	Coverence: <1%, 1-59  College of the control of the cover. Stratum or reference: <1%, 1-59  College of the college of the college of the cover. Stratum or reference: <1%, 1-59  College of the college of the college of the cover. Stratum or reference: <1%, 1-59  College of the	SCRIPTION   T4   G   (<1% dead),   S3   m   2" ht.)	(11-24" nature ( % No Re Re 05=5-1 ee, S = >25-50 over (  11	dbh), TS 1-25% de Dn-Vasc egenerati egenerati egenerati H H S H E	(>24" dbh), T6 multi-layered (T3 or T4 layer under (Dd), S4 decadent (>25% dead)  cover: Total % Vasc Veg.  ng Tree: Shrub: /O Herbace.  ng Tree: Shrub: O2 Herbace.  0-15m 07=15-20m 08=20-35m 09=35-50m.  = Herb, E = SEedling, A = SApling, N= Non.  5%, 75%.  Species  Urtica usens  Astronga NS tochapodus.  Conyza canadonsis.  Urtica dioica  Bacchacis Salicifolia  Centaurea melitensis  Fabaccae (clover)	Cover:   Z   Ous:
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CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Assessment (circle one) (Revised July 15 2010) Project Code: F5

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CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: \$\frac{1}{2} \in \frac{1}{2} \text{ (Revised July 15 2010)} \text{ (Revised July 15 2010)}

I. LOCATIONAL/ Polygon/Stand #:	Contract the Contract of the C	Final vegeta			ciation			
Dolygon/Stand #	ENVIRONMENTAL	DESCRIPTION	ON	1000	Man Pales Independ		man residence extra	S
		Date:			surveyors (circle re			_
NBVC 21	18	1/26/12	- 7	Brent	Bastly (1	Tana Lipsel	المحاليا	_
GPS wypt #:	GPS name: D	Datum: o	r NAD83	Bearin;	g, left axis at SW p	ot 3(0) (degrees)	of Long / Short	ide
UTME 3 0 1	3 5 8 UT	MN 3 7 7	77	25	Zone: 10/11	(circle one) Error:	± 2.4 ft/m/p	doj
GPS within stand?	Yes / No If No	, cite from way	point to	stand, dis	tance(meter	rs) & bearing	_(degrees)	
Elevation: -34	ft/m Camera Na	me/Photograph	ı #'s: 🤝	1024	100			
	(1) 1-5, >5   Plot				)   Plot Shape /O	x /Oft/m or C	ircle Radius ft	/ n
Exposure, Actual °	: NE NW	SE SW Fla	t Varia	ible All	Steepness, Actua	nl º: @	1-5° 5-25° >	
	ro: top upper							
% Surface cover: H20: 5 BA Stem	s: Z Litter: Z I				0cm) (7.5-25cm) e: Cobble:			
A SEPARA DE LA COMPANSION DEL COMPANSION DE LA COMPANSION DE LA COMPANSION DE LA COMPANSION	oturbation			75.				
Fire evidence: Yes	No (circle one) If	yes, describe in	Site histo	ory section	n, including date of	fire, if known.		
Site history, stand	age, comments: Mo	-Cha area	dino	chlu	bollind di	mes Shaht	in Maised	
Mach Shows	ling water	palin - O	1001.00	000	Cap L	one on just	8	
Triash - Civio	8 marks	W. C.	100110	A 142	0			
						V 44.44	- 8	
	Intensity (L,M,H): _					/"Other"		
II. HABITAT AND	VEGETATION DE	SCRIPTION		THE PARTY OF				
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (<	(<3 yr. old), <u>S2</u> youn, 12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>S</u> 2" ht.)	3 mature % N	(1-25% de I <b>on-Vasc</b>	cover:	>25% dead) Total % Vas	c Veg cover: 7	
Shrub: S1 seedling Herbaceous: H1 (< Cover - Con Height Class - Con	(<3 yr. old), <u>S2</u> young 12" plant ht.), <u>H2</u> (>1 ifer tree / Hardwood ifer tree / Hardwood	g (<1% dead), <u>S</u> 2" ht.)  I tree:/_ I tree:/	3 mature	(1-25% de Ion-Vasc Regenerat Regenerat	ad), <u>S4</u> decadent (2 <u>cover</u> : ing Tree: ing Tree:	>25% dead)  Total % Vas  Shrub: 20 H  Shrub: 0 H	ce Veg cover: 7 erbaceous: 57 erbaceous: 01	
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), <u>S2</u> young 12" plant ht.), <u>H2</u> (>1 ifer tree / Hardwood ifer tree / Hardwood 1/2m 02=1/2-1m 03	g (<1% dead), <u>S</u> 2" ht.)  I tree:/ B=1-2m 04=2-5a	3 mature	(1-25% de lon-Vasc Regenerat Regenerat 10m 06=	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 erbaceous: 57 erbaceous: 01 erbaceous: 01 erbaceous: 01	
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a	(<3 yr. old), <u>S2</u> young 12" plant ht.), <u>H2</u> (>1 ifer tree / Hardwood ifer tree / Hardwood	g (<1% dead), <u>S</u> 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  % N  R  R  m 05=5-  =Tree, S =  5%, >25-5	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for	(<3 yr. old), <u>S2</u> young (12" plant ht.), <u>H2</u> (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 03) nd % cover. Stratun	g (<1% dead), <u>S</u> 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  % N  R  R  m 05=5-  =Tree, S =  5%, >25-5	(1-25% de lon-Vasc Regenerat Regenerat 10m/06= = Shrub, I	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 erbaceous: 57 erbaceous: 01 erbaceous: 01 erbaceous: 01	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for  trata Species	(<3 yr. old), S2 young 12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratun or reference: <1%, 1-59	g (<1% dead), <u>S</u> 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  96 N R R m 05=5- =Tree, S = 15%, >25-5% cover	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), S2 young 12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratun or reference: <1%, 1-59	g (<1% dead), <u>S</u> 2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  % N  R  R  m 05=5-  =Tree, S =  5%, >25-5  % cover	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Disticted in	(<3 yr. old), S2 young 12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree / Hardwood 1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59	g (<1% dead), S 2" ht.) I tree: / I tree: / B=1-2m 04=2-5 in categories: T= %, >5-15%, >15-2	3 mature  96 N R R m 05=5- =Tree, S = 15%, >25-5% cover	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for trata Species  H Disticult H Disticult H Disticult H Manant	(<3 yr. old), S2 young 12" plant ht.), H2 (>1 ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratun or reference: <1%, 1-59	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  % N  R  R  m 05=5-  =Tree, S =  =55%, >25-5% cover	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for the species H Disticular H Disticular H Manant H Limanium	(<3 yr. old), S2 young 12" plant ht.), H2 (>1 ifer tree / Hardwood ifer	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature  % N R R m 05=5- =Tree, S = =Tree, S = 2 0 2 0 3 mature	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for trata Species  H Distichlication H Mananta H Limonium H Scalication	(<3 yr. old), S2 young  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59  Carnosc  Carnosc  M Californica  a degressa	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature    N N	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Distinuit H Salitorni H Salitorni H Cuscuta	(<3 yr. old), S2 young  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwo	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature    N N R R R R R R R R R R R R R R R R R	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for rata Species  H Distichlia H Saumea H Monant H Limonium H Saliconium H Cuscula	(<3 yr. old), S2 young  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratun  or reference: <1%, 1-59  S 20 (ala  Carnosc  M californica  a depressa  salina  a Salina	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature    N N	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H Disticular H Momant H Limonium H Scalicogni H Scalicogni H Cuscular K Frankeni	(<3 yr. old), S2 young  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratun  or reference: <1%, 1-59  S 20 (ala  Carnosc  M californica  a depressa  salina  a Salina	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature    N N R R R R R R R R R R R R R R R R R	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), S2 young  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59  SQL (Ala  CATNOSC  ACLIOC LITTOR  CALIFORNICA  CALIFORNI	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature    N N R R R R R R R R R R R R R R R R R	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for trata Species  H Disticular H Monant H Limonium H Scalicorn H Cuscuta K Frankeni H A. Dubleco	(<3 yr. old), S2 young  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59  SQL (Ala  CATNOSC  ACLIOC LITTOR  CALIFORNICA  CALIFORNI	g (<1% dead), S 2" ht.) I tree: / B=1-2m 04=2-5n n categories: T= %, >5-15%, >15-2	3 mature    N N R R R R R R R R R R R R R R R R R	(1-25% de Ion-Vasc Regenerat Regenerat 10m 06= = Shrub, I 50%, >50-7	ad), <u>S4</u> decadent (2 cover:	>25% dead)  Total % Vas Shrub: 20 H Shrub: 0 H n 08=20-35m 09=	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
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Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), S2 younger (<3 yr. old), S2 younger (>12" plant ht.), H2 (>1 ifer tree / Hardwood (>1/2m 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-5% (Carnosa Lifter a depressa Salina a Salina (Alifornica Salina Salina (Alifor	g (<1% dead), S 2" ht.)  I tree: // I tree: // B=1-2m 04=2-5in categories: T=%, >5-15%, >15-2	3 mature  % N  R  R  R  M  05=5-  =Tree, S = 5%, >25-5% cover  20  20  5  2  5  4  7  7  7  7  7  7  7  7  7  7  7  7	(1-25% de lon-Vasc Regenerat Regenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (2 cover:	Shrub: 20 H Shrub: 0 H m 08=20-35m 09= ing, A = SApling, I	ce Veg cover: 7 derbaceous: 57 derbaceous: 0 \ =35-50m 10=>50m N= Non-vascular.	7
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  H Disticult H Momant H Limonium H Salication H Cuscula K Franken H A Dublect Unusual species:	(<3 yr. old), S2 younger (<3 yr. old), S2 younger (>12" plant ht.), H2 (>1 ifer tree / Hardwood (>1/2m 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-5% (Carnosa Lifter a Lifternica a Legressa Salina a Salina (Ani Nalis)  TION OF STAND tation alliance name (ciation name (optional direction: Dishich	g (<1% dead), S 2" ht.)  I tree: // I tree: // B=1-2m 04=2-5in categories: T= %, >5-15%, >15-2  Alis  Lis spicator	3 mature  % N  R  R  M  05=5-  =Tree, S = 5%, >25-5% cover  20  20  20  5  21  20  5  41  20  5  41  5  5  6  6  6  6  6  6  6  6  6  6  6	(1-25% de lon-Vasc Regenerat Regenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (2 cover:	Shrub: 20 H Shrub: 0 H m 08=20-35m 09= ing, A = SApling, I	ce Veg cover: 7 derbaceous: 57 derbaceous: 01 e35-50m 10=>50m N= Non-vascular. % cove	7
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For Office Use:	Final database #:	CONTRACTOR STATE OF THE PARTY O						
I. LOCATIONAL/E	ENVIDONMENTA	name: 150		Asso	ciation			
Polygon/Stand #:	Air photo:			ame(s) of s	surveyors (circle reco	rder):		
					Eastly Maio		$\supset$	
				×	g, left axis at SW pt_			la la
WQ	Les 1000 (600 100 100 100 100 100 100 100 100 100		-		Zone: 10 / (N)circ			3.000
								OD)
GPS within stand?	Yes / No If No	o, cite from wayp	oint to	stand, dis	tance(meters) &	& bearing(d	egrees)	
Elevation: -34	ft/m Camera Na	ame/Photograph	#'s: -	7028				_
and the second s	9				0   Plot Shape x_   Steepness, Actual °:			
Topography: Macro Geology code: 50	o: top upper	mid lower b	ottom	Mici	ro: convex flat Upland or Wetland/			
% Surface cover:						mm-7.5cm) (Incl sar	nd, mud)	-
1. 100 (1.10	:3 Litter: 20			100000000000000000000000000000000000000	COLUMN CONTRACTOR CONT		<del>77</del> =100%	
	-				, including date of fire			
							D.	-
					tly behind	7.10	op fore	_
Ions Marsh	p standing	wher be	egin s	s, Soil	Still Sindy. [	Dense vez.	-	$\dashv$
					V			
							1.0	
			/			"Other"		
			_			"Other"		i i
II. HABITAT AND  Γree DBH : <u>T1</u> (<1"	<b>VEGETATION DI</b> dbh), <u><b>T2</b></u> (1-6" dbh),	ESCRIPTION <u>T3</u> (6-11" dbh), <u>T4</u>	<u>4</u> (11-24	4" dbh), <u>T5</u>	5 (>24" dbh), <u><b>T6</b></u> multi-la	ayered (T3 or T4 layer		r)
Tree DBH : <u>T1</u> (<1" Shrub: <u>S1</u> seedling	VEGETATION DE dbh), <u>T2</u> (1-6" dbh), (<3 yr. old), <u>S2</u> youn	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% de	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>259	ayered (T3 or T4 layer % dead)	under T5, >60% cove	r)
II. HABITAT AND  Free DBH: T1 (<1"  Shrub: S1 seedling of the	vegetation de dbh), <u>T2</u> (1-6" dbh), (<3 yr. old), <u>S2</u> youn 2" plant ht.), <u>H2</u> (>1	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% de: Non-Vasc	5 (>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25%	ayered (T3 or T4 layer % dead) Total % Vasc V	under T5, >60% cove	r)
II. HABITAT AND  Tree DBH : <u>T1</u> (<1"  Shrub: <u>S1</u> seedling ( Herbaceous: <u>H1</u> (<1" <u>Coni</u>	VEGETATION DE  dbh), <u>T2</u> (1-6" dbh),  ⟨<3 yr. old), <u>S2</u> youn  2" plant ht.), <u>H2</u> (>1  fer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3  12" ht.)  d tree:/_	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% de: Non-Vasc Regenerati	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% <u>cover</u> : ing Tree: Shr	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: _5 Herb:	under T5, >60% cove  eg cover: 79  accous: 74	r)
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling ( Herbaceous: H1 (<1" Coni Height Class - Coni	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer / Hardwood fer / Hardwood fer / Hardw	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3  12" ht.)  d tree:/_  d tree:/_	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerati Regenerati	( >24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>259 <u>cover:</u> ing Tree: Shr ing Tree: Shr	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herberrub: 01 Herb	under T5, >60% covered cover: 79 aceous: 79 aceous: 42	r)
II. HABITAT AND  Tree DBH : T1 (<1" Shrub: S1 seedling ( Herbaceous: H1 (<1) Cover - Coni Height Class - Coni Height classes: 01=<	\text{VEGETATION DE} \text{dbh}, \text{T2} (1-6" dbh), \text{ (3 yr. old)}, \text{ S2 youn} \text{2" plant ht.}), \text{H2} (>) \text{fer tree / Hardwood} \text{fer tree / Hardwood} \text{1/2m 02=1/2-1m 0.00}	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5m	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% des Non-Vasc Regenerati Regenerati -10m 06=	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% <u>cover:</u> <u>ing Tree:</u> Shr ing Tree: Shr 10-15m 07=15-20m 0	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% cove  (eg cover: 79  aceous: 42  50m 10=>50m	7)
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling ( Herbaceous: H1 (<1" Coni Height Class - Coni Height classes: 01=< Species, Stratum, an	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0.0 d % cover. Stratur	ESCRIPTION  T3 (6-11" dbh), T- ng (<1% dead), S3  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=1	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% dec Non-Vasc Regenerati Regenerati -10m 06= = Shrub, H	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% <u>cover:</u> ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling,	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% cove  (eg cover: 79  aceous: 42  50m 10=>50m	(r)
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling ( Herbaceous: H1 (<1" Cover - Coni Height Class - Coni Height classes: 01=< Species, Stratum, an % cover intervals for	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0.0 d % cover. Stratur	ESCRIPTION  T3 (6-11" dbh), T3 (c1% dead), S3 (12" ht.)  d tree: // d tree: // 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25%	4 (11-24 mature	4" dbh), <u>T5</u> e (1-25% dec Non-Vasc Regenerati Regenerati -10m 06= = Shrub, H	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% cove  (eg cover: 79  aceous: 42  50m 10=>50m	
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: S1 seedling of the	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0.2 d % cover. Stratum reference: <1%, 1-50	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=1 %, >5-15%, >15-25%	4 (11-24) mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: S1 seedling ( Herbaceous: H1 (<1"  Cover - Coniteight Class - Coniteight Classes: 01=	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. d % cover. Stratum reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=1 %, >5-15%, >15-25%	4 (11-24) mature  9/6 N  1  05=5  Gree, S  %, >25- cover	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: S1 seedling of the s	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), Tag (<1% dead), S3  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=1 %, >5-15%, >15-25%	4 (11-24 mature % I l l l l l l l l l l l l l l l l l l	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the se	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0.2 d % cover. Stratum reference: <1%, 1-50 acutus	ESCRIPTION  T3 (6-11" dbh), T4 ag (<1% dead), S3 (12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m acategories: T=1%, >5-15%, >15-25%	4 (11-24 mature % P   1   1   1   1   1   1   1   1   1	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the se	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratur reference: <1%, 1-50  acutus Salina Carnosa	ESCRIPTION  T3 (6-11" dbh), T3 (12" ht.)) d tree: // d tree: // 3=1-2m 04=2-5m m categories: T=1 %, >5-15%, >15-25%	4 (11-24 mature % I l l l l l l l l l l l l l l l l l l	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the second seedling seedling of the second seedling s	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>) fer tree / Hardwood 1/2m 02=1/2-1m 0: d % cover. Stratum reference: <1%, 1-5:  acutus 5 36 i Cata Salina California	ESCRIPTION  T3 (6-11" dbh), T4	4 (11-24 mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the second seedling s	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratur reference: <1%, 1-50  acutus Salina Carnosa	ESCRIPTION  T3 (6-11" dbh), T4	4 (11-24 mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the second seedling s	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>) fer tree / Hardwood 1/2m 02=1/2-1m 0: d % cover. Stratum reference: <1%, 1-5:  acutus 5 36 i Cata Salina California	ESCRIPTION  T3 (6-11" dbh), T4	4 (11-24 mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the second seedling seedli	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>) fer tree / Hardwood 1/2m 02=1/2-1m 0: d % cover. Stratum reference: <1%, 1-5:  acutus 5 36 i Cata Salina California	ESCRIPTION  T3 (6-11" dbh), T4	4 (11-24 mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the second seedling seedl	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>) fer tree / Hardwood 1/2m 02=1/2-1m 0: d % cover. Stratum reference: <1%, 1-5:  acutus 5 36 i Cata Salina California	ESCRIPTION  T3 (6-11" dbh), T4	4 (11-24 mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1" Cover - Coniteight Class - Coniteight Classes: 01=< Species, Stratum, and Cover intervals for the Species  Toncus  Trankenia  Jaumea  Limonium  Trankenia  Jaumea  Limonium  Jaumea	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-50 acutus  Salina Carnosa Carno	ESCRIPTION  T3 (6-11" dbh), T4	4 (11-24 mature % N	4" dbh), <u>T5</u> e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1" Cover - Coniteight Class - Coniteight Classes: 01=<1 cm   Cover intervals for the species of th	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fe	ESCRIPTION  T3 (6-11" dbh), T3 (c1% dead), S3 (12" ht.)  d tree: // d tree: // 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25%	4 (11-24 mature % I l l l l l l l l l l l l l l l l l l	4" dbh), <u>TS</u> e (1-25% det Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%.	ayered (T3 or T4 layer % dead)  Total % Vasc V  rub: 5 Herb.  rub: 01 Herb.  8=20-35m 09=35-3	under T5, >60% covered cover: 79 aceous: 74 aceous: #2 50m 10=>50m Non-vascular.	
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1" Cover - Conitation Conitation Content of Height Class - Conitation Cover intervals for the Height Classes: U1=	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fe	ESCRIPTION  T3 (6-11" dbh), T3 (c1% dead), S3 (12" ht.)  d tree: // d tree: // 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25%	4 (11-24 mature 9/1 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4" dbh), TS e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%. Species	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: 5 Herb: rub: 01 Herb 8=20-35m 09=35-3 A = SApling, N= N	under T5, >60% covered to the covere	
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1" Cover - Coniteight Class - Coniteight Class - Coniteight classes: 01=<1 cm   Cover intervals for the species of the species	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratum reference: <1%, 1-5" acutus  Salina Carnosa Carn	ESCRIPTION  T3 (6-11" dbh), T3 (c) (1% dead), S3 (12" ht.)) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25%  (A)  ECMINALE  SUNCE  al): JUNCUS	4 (11-24 mature % I l l l l l l l l l l l l l l l l l l	4" dbh), TS e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25%  cover:  ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0  I= Herb, E = SEedling, 5%, 75%.  Species	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: 5 Herb: 8=20-35m 09=35-3 A = SApling, N= N	under T5, >60% cover  eg cover: 79 aceous: H2 50m 10=>50m Non-vascular.  % cover	
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1% Cover - Conitheight Class - Conitheight Classes: 01=<1 Cover intervals for the species of the	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratum reference: <1%, 1-5" acutus  Salina Carnosa Carn	ESCRIPTION  T3 (6-11" dbh), T3 (c) (1% dead), S3 (12" ht.)) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25%  (A)  ECMINALE  SUNCE  al): JUNCUS	4 (11-24 mature % I l l l l l l l l l l l l l l l l l l	4" dbh), TS e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata	E (>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0 I= Herb, E = SEedling, 5%, 75%. Species	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: 5 Herb: 8=20-35m 09=35-3 A = SApling, N= N	under T5, >60% cover  eg cover: 79 aceous: H2 50m 10=>50m Non-vascular.  % cover	
II. HABITAT AND  Free DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1% Cover - Conit Height Class - Conit Height Classes: 01=<1 Species, Stratum, an % cover intervals for rata Species  Tonce DBH: Tonce D	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratum reference: <1%, 1-5"  ACUTUS  BALLIAG  CALLEGE (1)  CALLEG	ESCRIPTION  T3 (6-11" dbh), T3 (c) (1% dead), S3 (12" ht.)) d tree: // d tree: // 3=1-2m 04=2-5m (c) (2.5 m) (c) (3.5 m) (c) (4.5 m) (c) (6.5 m) (c) (	4 (11-24 mature % I l l l l l l l l l l l l l l l l l l	4" dbh), TS e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7. C Strata	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25%  cover:  ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0  I= Herb, E = SEedling, 5%, 75%.  Species	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: 5 Herb: 8=20-35m 09=35-3 A = SApling, N= N	under T5, >60% cover  eg cover: 79 aceous: H2 50m 10=>50m Non-vascular.  % cover	
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of Herbaceous: H1 (<1% Cover - Conitheight Class - Conitheight Class - Conitheight classes: 01=< Species, Stratum, an % cover intervals for trata Species  H. JUNCUS H. DISHICHLIE H. JUNCUS H. DISHICHLIE H. JUNCUS	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratum reference: <1%, 1-5 fer tree / Hardwood fer	ESCRIPTION  T3 (6-11" dbh), T3 (c1% dead), S3 (12" ht.)) d tree: // d tree: // 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25% /2 (2.5%)  ECMINAL EL M H EX	4 (11-24 mature % N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4" dbh), TS e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25%  cover:  ing Tree: Shr ing Tree: Shr 10-15m 07=15-20m 0  I= Herb, E = SEedling, 5%, 75%.  Species	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: 5 Herb: 8=20-35m 09=35-3 A = SApling, N= N	under T5, >60% cover  eg cover: 79 aceous: H2 50m 10=>50m Non-vascular.  % cover	
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling of the s	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn 2" plant ht.), H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 0. dd % cover. Stratum reference: <1%, 1-5 fer tree / Hardwood fer	ESCRIPTION  T3 (6-11" dbh), T3 (c1% dead), S3 (12" ht.)) d tree: // d tree: // 3=1-2m 04=2-5m m categories: T=1%, >5-15%, >15-25% /2 (2.5%)  ECMINAL EL M H EX	4 (11-24 mature % N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4" dbh), TS e (1-25% dei Non-Vasc Regenerati -10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), <u>T6</u> multi-la ad), <u>S4</u> decadent (>25% cover: shing Tree:	ayered (T3 or T4 layer % dead)  Total % Vasc V rub: 5 Herb: 8=20-35m 09=35-3 A = SApling, N= N	under T5, >60% cover  eg cover: 79 aceous: H2 50m 10=>50m Non-vascular.  % cover	

(Revised July 15 2010) Project Code: Releve or Rapid Assessment (circle one) Alliance Final database #: Final vegetation type For Office Use: Association name: \0\ I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Air photo: Date: Polygon/Stand #: Brent Easth Maia Lioschurz XIBVC 23 Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt 330 (degrees) of Long / Short side GPS wypt #: GPS name: 3 7 O UTMN 3 7 7 7 3 0 6 Zone: 10/11 (circle one) Error: ±\_\_\_\_ft/m/pdop GPS within stand? Yes / No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_ ft /m Camera Name/Photograph #'s: 7029 N.E.S. W Stand Size (acres): <1., 1-5, >5 | Plot Size (m<sup>2</sup>): 10 / 100 | 400 / 1000 | Plot Shape b x o ft/m or Circle Radius \_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Geology code: Tidal Flat | Upland or Wetland/Riparian (circle one) (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: Cobble: Gravel: Fines: H20: 94 BA Stems: 2 Litter: 7 Bedrock: Boulder: Stone: % Current year bioturbation \_ 5\_ Past bioturbation present? Yes No | % Hoof punch \_ // Fire evidence: Yes / (No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: low - March Dickle Wead Standing Water. Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub:  $\underline{S1}$  seedling (<3 yr. old),  $\underline{S2}$  young (<1% dead),  $\underline{S3}$  mature (1-25% dead),  $\underline{S4}$  decadent (>25% dead) % Non-Vasc cover: Total % Vasc Veg cover: 80 Herbaceous: (H1 (<12" plant ht.); H2 (>12" ht.) Regenerating Tree: \_\_\_\_ Shrub: \_\_\_\_ Herbaceous: 80 Conifer tree / Hardwood tree: Shrub: Regenerating Tree: Herbaceous: H/ Height Class - Conifer tree / Hardwood tree: \_\_\_\_/\_\_\_ Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover C Strata Species Strata Species depressa Unusual species: III. INTERPRETATION OF STAND Salicornia deviessa Field-assessed vegetation alliance name: Field-assessed association name (optional): Salicochic Adjacent alliances/direction: Explain: Confidence in alliance identification: L M H Other identification or mapping information: Phenology (E,P,L): Herb \( \subset \) Shrub Tree Is poly >1 type: Yes  $/(N_0)$  If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: #5 |

I. LOCATIONAL/ Polygon/Stand #:	No. of the last of	name: 143	туре	Allian Associ	ation Sal	ensa- Honovit	hothler so	Or s	1
Polygon/Stand #:	ENVIRONMENTAL	100000000000000000000000000000000000000	None	o(a) of au	rveyors (circle rec	order):			
NBVC 24		Date: 1/26/2012	_				)		
A STATE OF THE STA	GPS name: D				/			t eid	la.
	4 0 C UTN							/ pao	p
GPS within stand?	Yes / No If No.	, cite from waypoir	it to st	and, dist	ance(meters	) & bearing	(degrees)		_
	ft m Camera Na			-					
Stand Size (acres):	(1) 1-5, >5   Plot	Size (m <sup>2</sup> ): 10 / 10	0/40	0 / 1000	Plot Shape 10 x	<u>√o</u> ft/m or Cir	cle Radius		
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Гороgraphy: Macr	o: top upper	mid lower bot	tom	Micro	o: convex flat	concave undu	ılating		
Geology code: 🔟	dal Flats Soil Text	ture code: Tidal	Flavs	_ ] ]	Jpland or Wetlan	d/Riparian (circle	one)		
% Surface cover:		ncl. outcrops) (>60c				(2mm-7.5cm) (Incl			
	s: 2 Litter: 1						es: <u>97</u> =100%	6	_
	oturbation								
	No circle one) If						A 11		_
Site history, stand	age, comments:	sw/mid mo	wsh	· Spi	rse vegetati	in no so	nding Hz	O,	
out areas	of bure	mud that	Ma	y loi	come open	DATE.			
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	Intensity (L,M,H):		III N			Other		-	Ť
	VEGETATION DE		AT SHE	2000	The state of the s				_
	(<3 yr. old), <u>S2</u> youn	g (<1% dead), <u>\$3</u> m	ature (	1-25% dea		25% dead)			r)
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Herbaceous: H1 ( 6 Cover - Con   Height Class - Con   Height classes: 01=   Epecies, Stratum, a   6 cover intervals for	(<3 yr. old), <u>S2</u> young (12" plant ht), <u>H2</u> (>1 hifer tree / Hardwood hifer tree / Hardwood (<1/2m 02=1/2-1m 03	g (<1% dead), <u>S3</u> m 2" ht.) I tree:/ I tree:/ B=1-2m 04=2-5m ( in categories: T=Tree %, >5-15%, >15-25%,	Re Re S= >25-50	1-25% dea on-Vasc generation om 06=1 Shrub, H	d), <u>S4</u> decadent (>2 <u>cover:</u> ng Tree: S  ng Tree: S  0-15m 07=15-20m  = Herb, E = SEedlir %, 75%.	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 8_ 0m	
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lerbaceous: H1 ( 6 Cover - Conleight Class - Conleight classes: 01=   pecies, Stratum, a 6 cover intervals for the	sifer tree / Hardwood hifer tree / Hardwood hife	g (<1% dead), <u>\$3</u> m 2" ht.)  I tree:/	Re Re 35=5-10 Re S = >25-50 Re	1-25% dea on-Vasc generation 0m 06=1 Shrub, How, >50-75	d), <u>S4</u> decadent (>2 <u>cover:</u> ng Tree: S  ng Tree: S  0-15m 07=15-20m  = Herb, E = SEedlir %, 75%.	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 3 0m	
lerbaceous: H1 (56 Cover - Condeight Class - Condeight classes: 01=06 cover intervals for the cover in	(<3 yr. old), S2 young (12" plant ht.), H2 (>1 hifer tree / Hardwood (1/2m 02=1/2-1m 03 had % cover. Stratum for reference: <1%, 1-59 had had he life had he foressa	g (<1% dead), <u>\$3</u> m 2" ht.)  I tree:/	ature (	1-25% dea on-Vasc generation 0m 06=1 Shrub, How, >50-75	d), <u>S4</u> decadent (>2 <u>cover:</u> ng Tree: S  ng Tree: S  0-15m 07=15-20m  = Herb, E = SEedlir %, 75%.	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 3 0m	
derbaceous: H1 (56 Cover - Condeight Class - Condeight classes: 01= pecies, Stratum, a 66 cover intervals for ata Species  Monard Species	(<3 yr. old), S2 young (12" plant ht.), H2 (>1 hifer tree / Hardwood (1/2m 02=1/2-1m 03 had % cover. Stratum for reference: <1%, 1-59 had had he life had he foressa	g (<1% dead), <u>S3</u> m 2" ht.)  I tree:/ B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%, % co	ature (	1-25% dea on-Vasc generation 0m 06=1 Shrub, How, >50-75	d), <u>S4</u> decadent (>2 <u>cover:</u> ng Tree: S  ng Tree: S  0-15m 07=15-20m  = Herb, E = SEedlir %, 75%.	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 3 0m	
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derbaceous: H1 (56 Cover - Condeight Class - Condeight Classes: 01=0 pecies, Stratum, a 66 cover intervals for atal Species  Monanti Salico(ni	(<3 yr. old), S2 young (12" plant ht.), H2 (>1 hifer tree / Hardwood (1/2m 02=1/2-1m 03 had % cover. Stratum for reference: <1%, 1-59 had had he life had he foressa	g (<1% dead), <u>S3</u> m 2" ht.)  I tree:/ B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%, % co	ature (	1-25% dea on-Vasc generation 0m 06=1 Shrub, How, >50-75	d), <u>S4</u> decadent (>2 <u>cover:</u> ng Tree: S  ng Tree: S  0-15m 07=15-20m  = Herb, E = SEedlir %, 75%.	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 3 0m	
lerbaceous: H1 (56 Cover - Con leight Class - Con leight classes: 01=0 l	signature (3 yr. old), S2 youngel (2" plant ht.), H2 (>1 lifer tree / Hardwood hifer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% and high forms of the life (1 forms of the life) and forms of the life (1 forms of the life) and forms of the life (1 forms of the life) and forms of the life (1 forms of the life) and life (1 forms of the	g (<1% dead), <u>S3</u> m 2" ht.)  I tree:/ B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%, % co	ature (	1-25% dea on-Vasc generation 0m 06=1 Shrub, How, >50-75	d), <u>S4</u> decadent (>2 <u>cover:</u> ng Tree: S  ng Tree: S  0-15m 07=15-20m  = Herb, E = SEedlir %, 75%.	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 3 0m	
lerbaceous: H1 (5 6 Cover - Con leight Class - Con leight classes: 01= 1 pecies, Stratum, a 6 cover intervals for the Salico (minusual species:	(<3 yr. old), S2 young (12" plant ht.), H2 (>1 hifer tree / Hardwood (1/2m 02=1/2-1m 03 had % cover. Stratum for reference: <1%, 1-59 had had he hife had he folks a	g (<1% dead), <u>S3</u> m 2" ht.)  I tree:/_  I tree:/_  B=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%, % co	No   Re   Re	1-25% dea on-Vasc on-Vasc generation 0m 06=1 Shrub, H- 9%, >50-75 Strata	d), <u>S4</u> decadent (>2 cover: ng Tree: S ng Tree: S 0-15m 07=15-20m = Herb, E = SEedlir %, 75%. Species	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3 ng, A = SApling, N	rbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: // erbaceous: //	/8 3 0m	
Herbaceous: H1 (see November 1998)  Height Class - Condeight Classes: 01=  Height Classes: 01	ile (<3 yr. old), S2 youngeles (<3 yr. old), H2 (>1 wifer tree / Hardwood of the tree / Har	g (<1% dead), <u>S3</u> m 2" ht.)  I tree:/_ B=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % co	No   Re   Re   No   Re   Re   No   Re   Re   No   Re   Re   No   No   Re   Re   No   No   Re   Re   No   No   Re   No   No   No   No   No   No   No   N	1-25% dea on-Vasc generation 0m 06=1 Shrub, H- 9%, >50-75 Strata	d), <u>S4</u> decadent (>2 cover: ng Tree: S ng Tree: S 0-15m 07=15-20m = Herb, E = SEedlir %, 75%. Species	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3 ng, A = SApling, N	e Veg cover:  rbaceous:  grbaceous:  B5-50m 10=>50  Non-vascular  % c	/8 3 0m	
Herbaceous: H1 (see November 1998)  Height Class - Condeight Classes: 01=  Height Classes: 01	signature (<3 yr. old), S2 youngel (<3 yr. old), H2 (>1 wifer tree / Hardwood of tree / H	g (<1% dead), <u>S3</u> m 2" ht.)  I tree:/_ B=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % co	No   Re   Re   No   Re   Re   No   Re   Re   No   Re   Re   No   No   Re   Re   No   No   Re   Re   No   No   Re   No   No   No   No   No   No   No   N	1-25% dea on-Vasc generation 0m 06=1 Shrub, H- 9%, >50-75 Strata	d), <u>S4</u> decadent (>2 cover: ng Tree: S ng Tree: S 0-15m 07=15-20m = Herb, E = SEedlir %, 75%. Species	25% dead)  Total % Vasc Shrub: He Shrub: He 08=20-35m 09=3 ng, A = SApling, N	e Veg cover:  rbaceous:  // erbaceous:  // // // // // // // // // // // // /	/8 3 0m	
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Городгарну: Macro Geology code: Tida											
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I. HABITAT AND	VEGETATION DE	ESCRIPTION	12 14		0.10						1
I. HABITAT AND Γree DBH : <u>Τ1</u> (<1"	<b>VEGETATION DE</b> dbh), <u><b>T2</b></u> (1-6" dbh), <u>1</u>	ESCRIPTION <u>T3</u> (6-11" dbh), <u>T4</u> (	(11-24")	dbh), <u><b>T5</b></u> (	>24" dbh),	, <u>T6</u> mul	ti-layered	(T3 or T4 lay			r)
I. HABITAT AND  Γree DBH : <u>T1</u> (<1"	<b>VEGETATION DE</b> dbh), <u>T2</u> (1-6" dbh), <u>1</u>	ESCRIPTION <u>T3</u> (6-11" dbh), <u>T4</u> (	(11-24")	dbh), <u><b>T5</b></u> (	>24" dbh),	, <u>T6</u> mul	ti-layered	(T3 or T4 lay			r)
I. HABITAT AND  Tree DBH : <u>T1</u> (<1" of Shrub: <u>S1</u> seedling (	<b>VEGETATION DE</b> dbh), <u><b>T2</b></u> (1-6" dbh), [  <3 yr. old), <u><b>S2</b></u> youn;	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m	(11-24")	dbh), <u><b>T5</b></u> ( 1-25% dead	>24" dbh), i), <u>S4</u> dec	, <u>T6</u> mul	ii-layered 25% dead)	(T3 or T4 lay	ver under T5	, >60% cove	r)
I. HABITAT AND  Tree DBH: <u>T1</u> (<1" of the control	VEGETATION DE dbh), <u>T2</u> (1-6" dbh), ∴ <3 yr. old), <u>S2</u> youn, 2" plant ht.) → <u>H2</u> (>1	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)	(11-24") nature (1	dbh), <u>T5</u> ( 1-25% dead on-Vasc c	>24" dbh), i), <u>S4</u> dec	, <u>T6</u> mul cadent (>	ti-layered 25% dead) Total	(T3 or T4 lay	ver under T5	, >60% cove	r)
I. HABITAT AND  Tree DBH: T1 (<1" of the control of	VEGETATION DE dbh), <u>T2</u> (1-6" dbh), <u>1</u> <3 yr. old), <u>S2</u> youn, 2" plant ht.) <u>H2</u> (>1 fer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.)  I tree:/_	(11-24" e nature (1 <u>% No</u> Re	dbh), <u>T5</u> ( 1-25% dead on-Vasc c	>24" dbh), j), <u>S4</u> dec <u>over:</u> g Tree:	, <u>T6</u> mul cadent (>	ti-layered 25% dead) <u>Total</u> Shrub:	(T3 or T4 lay % Vasc Her	ver under T5  Veg cov	,>60% cove er: /8	r)
I. HABITAT AND  Tree DBH: T1 (<1" of the control of	dbh), <u>T2</u> (1-6" dbh), <u>1</u> (3 yr. old), <u>S2</u> youn, 2" plant ht.) <u>H2</u> (>1 fer tree / Hardwood fer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) 1 tree:/_ d tree:/_	(11-24" of the control of the contro	dbh), <u>T5</u> ( 1-25% dead on-Vasc c egeneratin	>24" dbh), b), <u>S4</u> dec over: g Tree: g Tree:	, <u>T6</u> mulcadent (>	ti-layered 25% dead) <u>Total</u> Shrub: _ Shrub: _	(T3 or T4 lay <b>% Vasc</b> Here	Veg coverbaceous:	er: /8	r)
I. HABITAT AND  Tree DBH: T1 (<1" of the state of the sta	VEGETATION DE  dbh), <u>T2</u> (1-6" dbh), [  <3 yr. old), <u>S2</u> youn  2" plant ht.] → <u>H2</u> (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2-5m 0	(11-24") nature (1	dbh), <u>T5</u> ( 1-25% dead on-Vasc c generatin egeneratin 0m 06=10	>24" dbh), j), <u>S4</u> dec <u>over:</u> g Tree: g Tree: 0-15m 07	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	,>60% cove er: /8 : _/8 : _Ø]_ )=>50m	r)
I. HABITAT AND  Tree DBH: T1 (<1" of the state of the sta	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.] H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratum	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tree	(11-24") nature (19% No Re Re 05=5-10	dbh), T5 ( 1-25% dead on-Vasc congeneration Om 06=10 Shrub, H=	>24" dbh), j), <u>S4</u> dec over: g Tree: g Tree: b-15m 07	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of the state of the sta	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.] H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratum	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tre %, >5-15%, >15-25%,	(11-24") nature (1 9% No Re Re 05=5-10 ee, S = 1 >25-50	dbh), T5 ( 1-25% dead on-Vasc congeneration Om 06=10 Shrub, H=	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	,>60% cove er: /8 : _/8 : _Ø]_ )=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of the control of	vegetation de dbh), T2 (1-6" dbh), T2 (1-6" dbh), S2 youn, S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratum reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  It tree: /  d tree: /  3=1-2m 04=2-5m 0  n categories: T=Tre %, >5-15%, >15-25%, % categories	(11-24") nature (1 % No Re Re See, S = 1 >25-50 over (1)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1 of Shrub: S1 seedling ( Herbaceous: H1 (<1 of Shrub: S1 seedling ( Height Class - Conitation of Cover of Species, Stratum, and Species of Speci	vegetation de dbh), T2 (1-6" dbh), [3 yr. old), S2 youn; 2" plant ht.]. H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratun reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % cc	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling (Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height classes: 01=	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % cc	(11-24") (atture (1) (b) (c) (c) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling (Herbaceous: H1 (<1" of Cover - Conic Height Class - Conic Height Classes: 01 <- Cover intervals for rata Species  H. Disticulation of Cover intervals for rata Species  H. Disticulation of Cover intervals for rata Species	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of the content of	vegetation de  dbh), T2 (1-6" dbh), [  3 yr. old), S2 youn  2" plant ht.]> H2 (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03  dd % cover. Stratun  reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % cc	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Free DBH: T1 (<1" of Shrub: S1 seedling (Herbaceous: H1 (<1) of Cover - Conit Height Class - Conit Height Classes: 01=	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of the content of	vegetation de  dbh), T2 (1-6" dbh), [  3 yr. old), S2 youn  2" plant ht.]> H2 (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03  dd % cover. Stratun  reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of the content of	vegetation de  dbh), T2 (1-6" dbh), [  3 yr. old), S2 youn  2" plant ht.]> H2 (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03  dd % cover. Stratun  reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of thrub: S1 seedling (Ierbaceous: H1 (<1) of Cover - Conit leight Class - Conit leight Classes: 01=	vegetation de  dbh), T2 (1-6" dbh), [  3 yr. old), S2 youn  2" plant ht.]> H2 (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03  dd % cover. Stratun  reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-75%	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of hrub: S1 seedling ( Ierbaceous: H1 (<1" of Cover - Conit leight Class - Conit leight Classes: 01=	vegetation de  dbh), T2 (1-6" dbh), [  3 yr. old), S2 youn  2" plant ht.]> H2 (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03  dd % cover. Stratun  reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-759	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of thrub: S1 seedling ( Interpretation of the seedling o	vegetation de  dbh), T2 (1-6" dbh), [  3 yr. old), S2 youn  2" plant ht.]> H2 (>1  fer tree / Hardwood  fer tree / Hardwood  1/2m 02=1/2-1m 03  dd % cover. Stratun  reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-759	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of thrub: S1 seedling ( Ilerbaceous: H1 (<1" of thrub: S1 seedling ( Ilerbace	vegetation de dbh), T2 (1-6" dbh), 3 yr. old), S2 youn, 2" plant ht.) H2 (>1 for tree / Hardwood for tree	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % categories // (A	(11-24") nature (19% No Re Re 05=5-1( ee, S = 100 > 25-50)	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 1%, >50-759	>24" dbh), S4 decover: g Tree: g Tree: 0-15m 07 Herb, E 6, 75%.	, <u>T6</u> mulcadent (>	ii-layered 25% dead) Total Shrub: _ Shrub: _ n 08=20-3	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of the control of	vegetation de dbh), T2 (1-6" dbh), 3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-5%  California	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d-1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % cc	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc c generatin 0m 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover:	=15-20n	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3:	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Free DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height Class - Conit Height Classes: 01=	vegetation de dbh), T2 (1-6" dbh), 3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-59  Control Contro	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%, % co	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E %, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height Class - Conit Height Classes: 01=	vegetation de dbh), T2 (1-6" dbh), 3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 d % cover. Stratum reference: <1%, 1-59  Control Contro	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%, % co	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E %, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Continued Classes: O1=	vegetation de dbh), T2 (1-6" dbh), 3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratun reference: <1%, 1-59  Califor ni	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%, % co	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E %, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height Classes: 01=	vegetation de dbh), T2 (1-6" dbh), [3 yr. old), S2 young 2" plant ht.]> H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratum reference: <1%, 1-5%  Chipe life a do fress a  rion alliance name liation name (optional irection:	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3-1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%, % cc  // // // // // // // // // // // // //	(11-24" of atture (1)   (11-	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E %, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height Class - Conit Height classes: 01=	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.] H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratum reference: <1%, 1-5% and for mice of the life of mice of the life of	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tre %, >5-15%, >15-25%, % co  TALL  HE EXPL  L M H EXPL	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E 6, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height Classes: 01=	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.] H2 (>1 fer tree / Hardwood fer tree / Hardwood 1/2m 02=1/2-1m 03 dd % cover. Stratum reference: <1%, 1-5% and for mice of the life of mice of the life of	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: // d tree: // 3=1-2m 04=2-5m 0 m categories: T=Tre %, >5-15%, >15-25%, % co  TALL  HE EXPL  L M H EXPL	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E 6, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	
I. HABITAT AND  Tree DBH: T1 (<1" of Shrub: S1 seedling ( Herbaceous: H1 (<1" of Cover - Conit Height Class - Conit Height Class - Conit Height classes: 01=	dbh), T2 (1-6" dbh), [3 yr. old), S2 youn, 2" plant ht.) H2 (>1 fer tree / Hardwood fer tree / Laboration for the fer fer fer fer fer fer fer fer fer fe	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: // d tree: // 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, % cc  24  TALIS  L M H Expl Tree Other	(11-24") (11	dbh), T5 ( 1-25% dead on-Vasc congeneration om 06=10 Shrub, H= 19%, >50-75% C Strata S	>24" dbh), S4 decover: g Tree: g Tree: -15m 07 Herb, E 6, 75%. Species	=15-20n = SEedli	ti-layered 25% dead) Total Shrub: Shrub: 108=20-3 ng, A = S	% Vasc Her Her 55m 09=3: Apling, N=	Veg coverbaceous:  baceous:  baceous:  5-50m 10	er: /8 : _/8 :0=>50m	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: #5 |

For Office Use:	Final database #	name:	21		ciation		
I. LOCATIONAL Polygon/Stand #:	/ENVIRONMENT. Air photo:			ame(s) of	surveyors (circle recorder):		ST .
NBVC26		1/26/12		_	Easty Maia Lipsu	la va	
GPS wypt #:	GPS name:	/			g, left axis at SW pt 300 (degree		de
					Zone: 10/11 (circle one) Erro		
		50/			stance(meters) & bearing _		
122	ft/m Camera l			0.000 m. 800 m. 600			
				100 / 100	0   Plot Shape /b x /O ft/m or	Circle Radius ft	m
Exposure, Actual	%: NENW	V SE SW	lat Vari	able All	Steepness, Actual °:	1-5° 5-25° > 2	
	중요점 하는 그렇게 무슨 그리를 살아보다.			The second of th	ro: convex flat concave u Upland or Wetland/Riparian(ci		
% Surface cover: H20: <u>96</u> BA Ster	ns: Z Litter: Z				0cm) (7.5-25cm) (2mm-7.5cm) (e:Cobble:Gravel:	Incl sand, mud) Fines: =100%	
하게 있어야 하는데 하는데 아이들이 하는데 되었다.					i / No   % Hoof punch 💆	_	
essage control and the second	<u> </u>				n, including date of fire, if known.		_
					2 mads/develope		_
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					pools present. 7	Trakenia	-
					- on berms	T	_
TOTAL STATE OF THE	D VEGETATION I			TOURS NO.			
hrub: <u>S1</u> seedlin lerbaceous: <u>H1</u> ( <u>6 Cover</u> - Co	g (<3 yr. old), <u>S2</u> you <12" plant ht.) <u>H2</u> ( nifer tree / Hardwo	ung (<1% dead), >12" ht.) od tree:/	<u>\$3</u> mature <u>% 1</u>	e (1-25% de Non-Vasc Regenerat	ing Tree: Shrub: _Z	asc Veg cover: 62	
Shrub: S1 seedling Herbaceous: H1 ( Cover - Co Height Class - Co Height classes: 01=	g (<3 yr. old), <u>S2</u> you <12" plant ht.) <u>H2</u> ( nifer tree / Hardwo mifer tree / Hardwo <1/2m 02=1/2-1m	ung (<1% dead), >12" ht.) od tree:/ od tree:/ 03=1-2m 04=2-	83 mature  96 M  1  5m 05=5	e (1-25% de Non-Vaso Regenerat Regenerat -10m 06=	S4 decadent (>25% dead)   Cover: Total % V   Cover: Shrub: Z   Cover: Shrub: 0   O   O   Cover: Shrub: 0   O   O   Cover: Shrub: 0   O   O   O   O   O   O   O   O   O	Herbaceous: ON Herbaceous: ON Herbaceous: ON Herbaceous: ON	
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum,	g (<3 yr. old), <u>S2</u> you <12" plant ht.) <u>H2</u> ( nifer tree / Hardwo nifer tree / Hardwo <1/2m 02=1/2-1m and % cover. Strate	ung (<1% dead), >12" ht.) od tree:/ od tree:/ 03=1-2m 04=2- um categories: T	83 mature  96 P  15m 05=5  =Tree, S	e (1-25% de Non-Vaso Regenerat Regenerat -10m 06= = Shrub, I	State   State   Shrub:   Z	Herbaceous: ON Herbaceous: ON Herbaceous: ON Herbaceous: ON	
Shrub: S1 seedlin Herbaceous: H1 (% Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals	g (<3 yr. old), <u>S2</u> you <12" plant ht.) <u>H2</u> ( nifer tree / Hardwo mifer tree / Hardwo <1/2m 02=1/2-1m	ung (<1% dead), >12" ht.) od tree:/ od tree:/ 03=1-2m 04=2- um categories: T	83 mature  % N  1  5m 05=5  =Tree, S 25%, >25-	e (1-25% de Non-Vaso Regenerat Regenerat -10m 06= = Shrub, I	ad), S4 decadent (>25% dead)  cover: Total % V  ing Tree: Shrub: Z  ing Tree: Shrub: Ø1  10-15m 07=15-20m 08=20-35m 0  H= Herb, E = SEedling, A = SApling  15%, 75%.	Herbaceous: ON Herbaceous: ON Herbaceous: ON Herbaceous: ON	
Shrub: S1 seedlin Herbaceous: H1 (% Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals	g (<3 yr. old), <u>S2</u> you <12" plant ht.) <u>H2</u> ( nifer tree / Hardwo nifer tree / Hardwo <1/2m 02=1/2-1m and % cover. Strate	ung (<1% dead), >12" ht.) od tree:/ od tree:/ 03=1-2m 04=2- um categories: T	96 N 96 N 1 5m 05=5 =Tree, S 25%, >25- 96 cover	e (1-25% de Non-Vasc Regenerat Regenerat -10m 06= = Shrub, I 50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total % V  ing Tree: Shrub: Z  ing Tree: Shrub: Ø1  10-15m 07=15-20m 08=20-35m 0  H= Herb, E = SEedling, A = SApling  15%, 75%.	Herbaceous: ON 10=>50m 10=>50m 2g, N= Non-vascular.	
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## CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: F51

	THE RESEARCH STATE OF THE SECOND STATE OF THE SECOND SECON	527	Sold Contraction	4	nce			
I. LOCATIONAL/	ENVIRONMENT	name: 33		Assoc	ciation			11
Polygon/Stand #:	Air photo:			me(s) of s	urveyors (circle record	ler):		
NBVC 2-					Eastly Sta			
•			-		-			•
					g, left axis at SW pt			
UTME <u>50</u> 2	<u> </u>	JTMN <u>67</u>	Z_Co_	195	Zone: 10 11 circle	e one) Error: ±	ft/m/pd	of
GPS within stand?	Yes / No If	No, cite from way	point to	stand, dis	tance(meters) &	bearing(deg	rees)	
		727			N.E.S.W	120 20 30		
Elevation:			_			364 6115		4
			Alexander of the same of the s		Plot Shape <u>//o</u> x <u>//o</u>   Steepness, Actual °: _		5-25° > 2	
		mid lower			o: convex flat c Upland or Wetland/R			
% Surface cover:				S(X)		nm-7.5cm) (Incl sand,	NOT TAKE	-
	s:_Z_Litter: 💍	Bedrock:B	oulder:_	Stone	e: Cobble: Gr	20.00	3 =100%	
% Current year bi	oturbation	Past bioturbation	on prese	nt? Yes	/ No   % Hoof p	unch <u>&amp;</u>		
					, including date of fire,			
Star Literano, eran d		n: 0 march	00		liacent to r	2010000	1-00-0	
							P	
XCO. HOJO	511 to 810	nairy tie	160	4M2	Plot currently	COU TORS	0	
dend veg.		70			0	8		_
				5.0	101	222220 200		_
isturbance code /	Intensity (L,M,H	):/	/	/		"Other"	/	
TY A DATE ATE A BUT		THE RESERVE AND A STREET PARTY OF THE PARTY						_
ree DBH : T1 (<1) hrub: S1 seedling lerbaceous: H1 (<6 Cover - Cor	(<3 yr. old), <u>S2</u> yo 12" plant ht.), <u>H2</u> ifer tree / Hardw	n), <u>T3</u> (6-11" dbh), <u>1</u> oung (<1% dead), <u>S</u> (>12" ht.)  ood tree:/	3 mature  % N	(1-25% des lon-Vasc Regenerati	(>24" dbh), <u>T6</u> multi-lay ad), <u>S4</u> decadent (>25% <u>cover</u> :	dead) Fotal % Vasc Veg ıb: <u>35</u> Herbac	cover: 7	7
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Free DBH : T1 (< 1 ) Chrub: S1 seedling Herbaceous: H1 (< 6 ) Cover - Cor Height Class - Cor Geight classes: 01= Species, Stratum, a	" dbh), T2 (1-6" dbh (<3 yr. old), S2 yc :12" plant ht.), H2 ifer tree / Hardw ifer tree / Hardw <1/2m 02=1/2-1m nd % cover. Stra	n), T3 (6-11" dbh), 1 bung (<1% dead), S (>12" ht.) ood tree: /_ 03=1-2m 04=2-51	3 mature  % N  R  m 05=5-  Tree, S	(1-25% decomposition of the composition of the comp	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Tree DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 (<6 Cover - Cor Height Class - Cor Height classes: 01= Pecies, Stratum, a Cover intervals for	" dbh), T2 (1-6" dbh (<3 yr. old), S2 yc :12" plant ht.), H2 ifer tree / Hardw ifer tree / Hardw <1/2m 02=1/2-1m nd % cover. Stra	n), T3 (6-11" dbh), Toung (<1% dead), Signal (>12" ht.)  ood tree: /_  03=1-2m 04=2-51  tum categories: T= 1-5%, >5-15%, >15-2:	3 mature  9/6 N  R  F  10 05=5-  Tree, S = 55%, >25-5	(1-25% decomposition of the composition of the comp	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 m 10=>50m	7/2
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ree DBH: T1 (<1) hrub: S1 seedling lerbaceous: H1 (<6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a le cover intervals for ata Species    Franken   Sali Cor   Distich	ifer tree / Hardw (12" plant ht.). H2 ifer tree / Hardw ifer tree / Hardw (1/2m 02=1/2-1m nd % cover. Stra or reference: <1%, ia Salina ia de pres Carnasa is Spilata	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5% cover  3 5  4	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Cree DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 (<6 Cover - Cor Height Class - Cor Height classes: 01= Pecies, Stratum, a Cover intervals for Tata Species  Suli Cor Distich	dbh), T2 (1-6" dbh), (3 yr. old), S2 yr. old), M2 ifer tree / Hardw ifer tree / Hardw (1/2m 02=1/2-1m nd % cover. Strater reference: <1%, a Salina con salina con salina con salina con salina salina salina	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5% cover  3 5  4	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Gree DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 ( Cover - Con Height Class - Con Height classes: 01= Expecies, Stratum, a Cover intervals for Exact Species  Exact Species  Exact Cover  Exact	ifer tree / Hardwifer t	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  96 N  F  F  m 05=5-  Tree, S= 55%, >25-5% cover  3 5	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
ree DBH: T1 (<1) hrub: S1 seedling lerbaceous: H1 (<6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a le cover intervals for ata Species    Funker   Sali Corr   Distich   Cuscuta   Monanth	ifer tree / Hardw  (3 yr. old), S2 ye  (12" plant ht.), H2  ifer tree / Hardw  (1/2m 02=1/2-1m  nd % cover. Stra  or reference: <1%,  (a Salina  ia depres  carnasa  is spicata  salina  achive	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5% cover  3 5  4	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
ree DBH: T1 (<1) hrub: S1 seedling lerbaceous: H1 (<6 Cover - Cor leight Class - Cor leight Classes: 01= pecies, Stratum, a 6 cover intervals for ata Species    Suli Cover   Disticte   Quescuta   Mananta	ideh), T2 (1-6" dbl.  (3 yr. old), S2 your color (12" plant ht.).) H2  ifer tree / Hardw ifer tree / H	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5 % cover  3 5  4  2  2 5  4  2 5	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
ree DBH: T1 (<1) hrub: S1 seedling lerbaceous: H1 (<6 Cover - Cor leight Class - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species    Fanker   Sali Corr   Sali Corr   Cus cuta   Monanta   A. Subte   A. Subte   Canaphal	ideh), T2 (1-6" dbl.  (3 yr. old), S2 your color (12" plant ht.).) H2  ifer tree / Hardw ifer tree / H	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  96 N  F  F  m 05=5-  Tree, S= 55%, >25-5% cover  3 5	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Cree DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height Classes: 01= Pecies, Stratum, a Cover intervals for Tata Species  A Franker  A Suli Corr  A Distich  Cus Cuta  Monanth  A Subte  A Sub	ideh), T2 (1-6" dbl.  (3 yr. old), S2 your color (12" plant ht.).) H2  ifer tree / Hardw ifer tree / H	n), T3 (6-11" dbh), 7 (10 dead), S (10 dead)	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5 % cover  3 5  4  2  2 5  4  2 5	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Free DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height Classes: 01= Expecies, Stratum, a Cover intervals for Exact Species  Franken  Suli Carr  H. Suli Carr  H	ifer tree / Hardwifer t	n), T3 (6-11" dbh), Toung (<1% dead), Soung (<1% dead), Soung (<12" ht.)  ood tree: // 03=1-2m 04=2-51  tum categories: T= 1-5%, >5-15%, >15-2.	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5 % cover  3 5  4  2  2 5  4  2 5	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Free DBH: T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 ( 1 Cover - Con  Height Class - Con  Height Classes: 01=  Species, Stratum, a  Cover intervals for  Tall Cover  A Suli Cover  H Disticted  A Subjected  H Monant  A Subjected  H Monant  A Subjected  H Monant  A Subjected  H Monant  H Monant  A Subjected  H Monant  H Mon	ifer tree / Hardwifer t	n), T3 (6-11" dbh), Toung (<1% dead), Soung (<1% dead), Soung (<12" ht.)  ood tree: // 03=1-2m 04=2-51  tum categories: T= 1-5%, >5-15%, >15-2.	3 mature  % N  F  F  m 05=5-  Tree, S = 55%, >25-5 % cover  3 5  4  2  2 5  4  2 5	(1-25% deconverse deco	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 0 Herbac  =20-35m 09=35-50	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Gree DBH: T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 ( 1 Cover - Cor  Height Class - Cor  Height classes: 01=  Species, Stratum, a  Cover intervals for  Tata Species  H Fanker  H Distich  Cuscuta  H Monanth  A subte  H An Apad  Jusual species:  II. INTERPRETA	ifer tree / Hardw ifer tree /	n), T3 (6-11" dbh), Toung (<1% dead), Signal (>12" ht.)  ood tree: /_ 03=1-2m 04=2-51  tum categories: T= 1-5%, >5-15%, >15-2.	3 mature  96 N  F  F  m 05=5-  Tree, S=55%, >25-5% cover  3 5  4  2  2 5  4 1  4 2  5 4 1  4 1  4 1	(1-25% de: Non-Vasc Regenerati Regenerati -10m 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 01 Herbac  =20-35m 09=35-50  A = SApling, N= No	eous: A eous: A eous: O m 10=>50m n-vascular.	7/2
Gree DBH: T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 ( 1 Cover - Cor  Height Class - Cor  Height classes: 01=  Species, Stratum, a  Cover intervals for  Tata Species  H Fanker  H Distich  Cuscuta  H Monanth  A subte  H An Apad  Jusual species:  II. INTERPRETA	ifer tree / Hardw ifer tree /	n), T3 (6-11" dbh), Toung (<1% dead), Signal (>12" ht.)  ood tree: /_ 03=1-2m 04=2-51  tum categories: T= 1-5%, >5-15%, >15-2.	3 mature  96 N  F  F  m 05=5-  Tree, S=55%, >25-5% cover  3 5  4  2  2 5  4 1  4 2  5 4 1  4 1  4 1	(1-25% de: Non-Vasc Regenerati Regenerati -10m 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 01 Herbac  =20-35m 09=35-50  A = SApling, N= No	eous: 7 eous: 7 eous: 01 m 10=>50m n-vascular.	7/2
Free DBH: T1 (<1) Shrub: S1 seedling Herbaceous: H1 ( 1 Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a Cover intervals for Frata Species  A Franker  A Subject  A Monanti  A	ifer tree / Hardw ifer tree /	n), T3 (6-11" dbh), Toung (<1% dead), Soung (<1% dead), Soung (<12" ht.)  ood tree: /	3 mature  96 N  F  F  m 05=5-  Tree, S = 55%, >25-5% cover  3 5 4  2 7  4 1  4 2 5  4 1  4 2 5	(1-25% de: Non-Vasc Regenerati Regenerati 10m 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 01 Herbac  =20-35m 09=35-50  A = SApling, N= No	eous: Alian C	7/22 
Free DBH: T1 (<1) Shrub: S1 seedling Herbaceous: H1 ( 1 Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a Cover intervals for the species  Franker  Janker  Jan	dbh), T2 (1-6" dbl), S2 yo (3 yr. old), S2 yo (12" plant ht.). H2 ifer tree / Hardw ifer tree / Hardw offer off	n), T3 (6-11" dbh), Toung (<1% dead), Soung (<1% dead), Soung (<12" ht.)  ood tree: /	3 mature  96 N  F  F  m 05=5-  Tree, S = 55%, >25-5% cover  3 5 4  2 7  4 1  4 2 5  4 1  4 2 5	(1-25% de: Non-Vasc Regenerati Regenerati 10m 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 01 Herbac  =20-35m 09=35-50  A = SApling, N= No	eous: Alian C	7/22 
Free DBH: T1 (<1) Shrub: S1 seedling Herbaceous: H1 ( 1/ Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a Cover intervals for Tata Species  A Suli Cover  A Suli	ifer tree / Hardwifer t	n), T3 (6-11" dbh), 1 oung (<1% dead), S (>12" ht.)  ood tree: /_ 03=1-2m 04=2-51  tum categories: T= 1-5%, >5-15%, >15-2.	3 mature  96 N  F  F  m 05=5-  Tree, S = 55%, >25-5% cover  3 5 4  2 7  4 1  4 2 5  C 1 4 4  Cxplain:	(1-25% de: Non-Vasc Regenerati Regenerati 10m 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% cover:	dead)  Fotal % Vasc Veg  ib: 35 Herbac  ib: 01 Herbac  =20-35m 09=35-50  A = SApling, N= No  iy little prei	eous: Alian C	+12

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form pid Assessment (circle one) (Revised July 15 2010) Project Code: F5 1

name:  LOCATIONAL/ENVIRONMENTAL DESCRII olygon/Stand #:  Air photo:  Date:  1/2 6/2  PS wypt #:  GPS name:  Datum:  PS within stand?  Yes / No If No, cite from cevation:  4 ft/m Camera Name/Photog and Size (acres):  cyposure, Actual o:  NE NW SE SW	or NAD8	ame(Bre/Bre/B. B. B. Stan	Assoc (s) of su Bearing	urveyors (circle recorder):  Sasty Maia Cipsulault  3, left axis at SW pt 355 (degrees) of Long  Zone: 10/11 (circle one) Error: ± /.5	/ Short sig
PS wypt #: GPS name: Datum: PS within stand?	or NAD8	Bres 3. B 2	Bearing  O 8  nd, dist	g, left axis at SW pt 355 (degrees) of Long  Zone: 10/11 (circle one) Error: ± /.5	/ Short sig
PS wypt #: GPS name: Datum:  FME 3 0 2 6 7	or NAD8  7 7 6  waypoint to	Bres 3. B 2	Bearing  O 8  nd, dist	g, left axis at SW pt 355 (degrees) of Long  Zone: 10/11 (circle one) Error: ± /.5	/ Short sig
PS wypt #: GPS name: Datum:  TME 3 0 2 6 7 UTMN 3  PS within stand? Yes No If No, cite from evation: 3 4 ft/m Camera Name/Photog and Size (acres): <1, 1-5,   >5   Plot Size (m²): cposure, Actual °: NE NW SE SW	or NAD8  7 7 6  waypoint to  graph #'s:	3. B	Bearing  O  o  o  o  o  o  o  o  o  o  o  o  o	g, left axis at SW pt 355 (degrees) of Long  Zone: 10/11 (circle one) Error: ± /.5	/ Short sig
PS within stand? Nes / No If No, cite from evation: 3 / ft /m Camera Name/Photog and Size (acres): <1, 1-5, >5   Plot Size (m²): cposure, Actual °: NE NW SE SW	776 waypoint to graph #'s:	Z stan	o 8	Zone: 10 /11 (circle one) Error: ± /,5	/ Short sie
PS within stand? Nes / No If No, cite from evation: The camera Name/Photogrand Size (acres): <1, 1-5,   S   Plot Size (m²): Aposure, Actual : Ne NW SE SW	waypoint to	stan	nd, dist		
PS within stand? Nes / No If No, cite from evation: The camera Name/Photogrand Size (acres): <1, 1-5,   S   Plot Size (m²): Aposure, Actual : Ne NW SE SW	waypoint to	stan	nd, dist		_ ft / m / pd
evation: 34 ft/m Camera Name/Photog and Size (acres): <1, 1-5,   >5   Plot Size (m²): eposure, Actual °: NE NW SE SW	raph #'s:			ance (meters) & Dearing (ucgre	
and Size (acres): <1, 1-5, >5  Plot Size (m²):  **exposure, Actual °: NE NW SE SW			and the same		X12.K1
xposure, Actual °: NE NW SE SW					
					diusft / 5-25° > 2
prography: Macro: ton upper mid lowe				o: convex flat concave undulating	
eology code: Tidal Flat Soil Texture code:	TIZALF	ar	_ 1	Upland or Wetland/Riparian (circle one)	
				(7.5-25cm) (2mm-7.5cm) (Incl sand, m	ud)
20:20BA Stems: 3 Litter: 5 Bedrock:	Boulder:		_ Stone	e:Cobble:Gravel:Fines:72	
Current year bioturbation Past biotur	bation pres	ent?	Yes	/ No   % Hoof punch	
re evidence: Yes / (No) (circle one) If yes, describ					
te history, stand age, comments: Mid to	1	n.	c).	Adjacent to olen 11-D	
Some Shanding water in stan					
DONA SHAVINING WILLIAM IN SIM	14,001	100	J1	Correspondence Character	0,
				V	
sturbance code / Intensity (L,M,H):/	1		,	/ / "Other"	1
HABITAT AND VEGETATION DESCRIPTION		2110271			
erbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:	l), <u>\$3</u> maturo <u>% I</u>	e (1-2 Non- Rege	25% dea - <mark>Vasc</mark> enerati	cover: / Total % Vasc Veg of ing Tree: Shrub: /O Herbaced	cover: 70
erub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=	1), <u>S3</u> mature <u>%</u> I /	Non- Rege Rege S-10n	25% dea -Vasc enerati enerati m 06=1	ad), S4 decadent (>25% dead)  cover: / Total % Vasc Veg of the second se	cover: 70  ous: 60  ous: 01  10=>50m
erub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1 (cover intervals for reference: <1%, 1-5%, >5-15%, >	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 ss: T=Tree, S	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	cover: 70  ous: 60  ous: 01  10=>50m
rub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 yecies, Stratum, and % cover. Stratum categories is cover intervals for reference: <1%, 1-5%, >5-15%, > tal Species	1), <u>S3</u> mature <u>% I</u> /	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	ous: 6 10=>50m vascular.
erub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 (cover intervals for reference: <1%, 1-5%, >5-15%, > 14 Species	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > tall Species  Salicarnia do grassa	1), <u>S3</u> mature <u>% I</u> /	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	ous: 6 10=>50m vascular.
erub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 (cover intervals for reference: <1%, 1-5%, >5-15%, > 14 Species	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > tall Species  Salicarnia do grassa	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > tall Species  Salicarnia do grassa	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Herbaced of the Cover</u> : Shrub: <u>O</u> Herbaced of the Cover	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > tall Species  Salicarnia do grassa	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / Herbaced ing Tree: Shrub: <u>O</u> Herbaced 10-15m 07=15-20m 08=20-35m 09=35-50m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > tall Species  Salicarnia do grassa	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / Herbaced ing Tree: Shrub: <u>O</u> Herbaced 10-15m 07=15-20m 08=20-35m 09=35-50m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > tall Species  Salicarnia do grassa	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / Herbaced ing Tree: Shrub: <u>O</u> Herbaced 10-15m 07=15-20m 08=20-35m 09=35-50m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, >	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / Herbaced ing Tree: Shrub: <u>O</u> Herbaced 10-15m 07=15-20m 08=20-35m 09=35-50m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ous: 6 10=>50m vascular.
arub: S1 seedling (<3 yr. old), S2 young (<1% dead or baceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, > 15 co	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / Herbaced ing Tree: Shrub: <u>O</u> Herbaced 10-15m 07=15-20m 08=20-35m 09=35-50m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ous: 6 10=>50m vascular.
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, > 15 cover intervals for reference: <1%, 1-5%, >5-15%, >	1), <u>S3</u> mature <u>% I</u> / =2-5m 05=5 s: T=Tree, S >15-25%, >25- % cover	Non- Rege Rege 5-10m = Sh	25% dea -Vasc enerati enerati m 06=1 hrub, H 6, >50-75	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / <u>Total % Vasc Veg of the Cover</u> : / Herbaced ing Tree: Shrub: <u>O</u> Herbaced 10-15m 07=15-20m 08=20-35m 09=35-50m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ous: 6 10=>50m vascular.
rub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 occies, Stratum, and % cover. Stratum categories ocver intervals for reference: <1%, 1-5%, >5-15%, > tall cornia do gresse.  Salicornia do gresse.  Algae  Algae  INTERPRETATION OF STAND	1), <u>S3</u> mature <u>% I</u> =2-5m 05=5 ss: T=Tree, S >15-25%, >25. % cover	e (1-22 e (1-2	25% dez i-Vasc enerati enerati m 06=1 hrub, H hrub, H 5, >50-75 Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc Veg of</u> ing Tree: Shrub:/ Herbaceo  ing Tree: Shrub: Herbaceo  10-15m 07=15-20m 08=20-35m 09=35-50m  I= Herb, E = SEedling, A = SApling, N= Non-  5%, 75%.  Species	over: 70 ous: 60 ous: 01 10=>50m ouscular. % cover
arub: S1 seedling (<3 yr. old), S2 young (<1% dead or baceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 cover intervals for reference: <1%, 1-5%, >5-1	1), <u>S3</u> mature <u>% I</u> =2-5m 05=5 ss: T=Tree, S >15-25%, >25. % cover	e (1-22 e (1-2	25% dez i-Vasc enerati enerati m 06=1 hrub, H hrub, H 5, >50-75 Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc Veg of</u> ing Tree: Shrub:/ Herbaceo  ing Tree: Shrub: Herbaceo  10-15m 07=15-20m 08=20-35m 09=35-50m  I= Herb, E = SEedling, A = SApling, N= Non-  5%, 75%.  Species	over: 70 ous: 60 ous: 01 10=>50m ouscular. % cover
rub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 occies, Stratum, and % cover. Stratum categories ocver intervals for reference: <1%, 1-5%, >5-15%, > tall cornia do gresse.  Salicornia do gresse.  Algae  Algae  INTERPRETATION OF STAND	1), <u>S3</u> mature <u>% I</u> =2-5m 05=5 ss: T=Tree, S >15-25%, >25. % cover	e (1-22 e (1-2	25% dez i-Vasc enerati enerati m 06=1 hrub, H hrub, H 5, >50-75 Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc Veg of</u> ing Tree: Shrub:/ Herbaceo  ing Tree: Shrub: Herbaceo  10-15m 07=15-20m 08=20-35m 09=35-50m  I= Herb, E = SEedling, A = SApling, N= Non-  5%, 75%.  Species	over: 70 ous: 60 ous: 01 10=>50m ouscular. % cover
rub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:	1), <u>S3</u> mature <u>% I</u>	e (1-2 Non- Rege Rege 5-10n = Sh -50%,	25% dez i-Vasc enerati enerati m 06=1 hrub, H hrub, H 5, >50-75 Strata	ad), S4 decadent (>25% dead)  cover: / Total % Vasc Veg of the state o	over: 70 ous: 60 ous: 61 10=>50m ovascular. % cover
rub: S1 seedling (<3 yr. old), S2 young (<1% dead erbaceous: H1 (<12" plant ht.)) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2m 02=1/2-1m 03=1-2m 04=1/2-1m 04=1/2-1m 04=1/2-1m 04=1/2-1m 04=1/2-1m 04=1/	(a), S3 mature	e (1-2 Non- Rege Rege 5-10m = Sh -50%	25% dea i-Vasc enerati enerati m 06=1 hrub, H hr, >50-75 Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc Veg of</u> ing Tree: Shrub:/ Herbaceo  ing Tree: Shrub: Herbaceo  10-15m 07=15-20m 08=20-35m 09=35-50m  I= Herb, E = SEedling, A = SApling, N= Non-  5%, 75%.  Species	over: 70 ous: 60 ous: 61 10=>50m ovascular. % cover

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS/

	IRONMENTA	-/						
Polygon/Stand #:	Air photo:			e(s) of surveyor				
NBVL 29	31	1/26/12	Bre	ont Eastle	1 (Ma	ia lipsch	Utz)	
GPS wypt #: GPS	name:1	Datum: or N	AD83. 1	Bearing, left ax	is at SW pt	35 (degrees) o	f Long / SI	<u>iort</u> si
UTME 3 0 6 8								
GPS within stand? Ye	s No II No	o, cite from waypor	nt to sta	nd, distance _	(meters)	& bearing	_(aegrees)	
Elevation: -33 ft/	m Camera Na	ame/Photograph #'	s: 705	57 N.E.	5, W			
Stand Size (acres): <1,	1-5, >5) Plo	t Size (m2): 10 / 10	00 400	/ 1000   Plot	Shape / O x	/oft/m or Ci	rcle Radius_	ft/
Exposure, Actual °:								
Topography: Macro:								
Geology code: Tidal F								
80 000							11 901 - 100	
% Surface cover:		Incl. outcrops) (>60c				2mm-7.5cm) (Incl		007
		Bedrock: Bou					es:_/8_ =10	0%
% Current year bioturb								
Fire evidence: Yes / N								
Site history, stand age, o	omments: /	JOPES MURSH	ad	iacent	to Con	al. Dense	vec.	
Near distar	lord Idou	olapped not	00	U	-		0	
021120	P. C.	Tree						
Disturbance code / Inter	oitu (I M II).	1 1		, ,	1	"Other"		1
						Other		-/
II. HABITAT AND VEC	BLIATION DI	LOCIMI HON						V
Tree DBH : <u>T1</u> (<1" dbh), Shrub: <u>S1</u> seedling (<3 y Herbaceous: <u>H1</u> (<12" p	r. old), <u>S2</u> your ant ht.), <u>H2</u> (>	T3 (6-11" dbh), T4 on (<1% dead), S3 m	nature (1-	-25% dead), <u>S4</u> -Vasc cover:	decadent (>25	5% dead) Total % Vase	c Veg cover	: 70
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p % Cover - Conifer t Height Class - Conifer t	r. old), <u>S2</u> your ant ht.), <u>H2</u> (> ree / Hardwood ree / Hardwood	T3 (6-11" dbh), T4 ong (<1% dead), S3 m 12" ht.) d tree:/_ d tree:/_	nature (1- <u>% Non</u> Reg  Reg	-25% dead), <u>S4</u> n-Vasc cover: enerating Tree enerating Tree	decadent (>25	3% dead)  Total % Vaso  Tub: Ho  nrub: Ho	c Veg cover erbaceous: _ erbaceous: _	: 7C
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n	r. old), <u>S2</u> your ant ht.), <u>H2</u> (> ree / Hardwood ree / Hardwood n 02=1/2-1m 0	T3 (6-11" dbh), T4 (and (14" dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m (and (14" dbh), T4 (and (14" dead)), S3 m	nature (1- <u>% Non</u> Reg  Reg  05=5-10	25% dead), <u>S4</u> 1-Vasc cover: cenerating Treesenerating Treesenera	decadent (>25	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _erbaceous: _	: 7C
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and %	r. old), S2 your ant ht.), H2 (> ree / Hardwood ree / Hardwood n 02=1/2-1m 0 cover. Stratur	T3 (6-11" dbh), T4 (and (14" dead)), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m (and categories: T=Tree	Non Reg Reg 05=5-10 ee, S = S	a-Vasc cover: enerating Tree generating Tree m 06=10-15m thrub, H= Herb,	decadent (>25  e: Sh  e: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _erbaceous: _	: 7C
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refe	r. old), S2 your ant ht.), H2 (> ree / Hardwood ree / Hardwood n 02=1/2-1m 0 cover. Stratur	T3 (6-11" dbh), T4 (and (14" dead)), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m (and categories: T=Trace, >5-15%, >15-25%,	Reg Reg 05=5-10r ee, S = S >25-50%	a-Vasc cover: enerating Tree generating Tree m 06=10-15m thrub, H= Herb,	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refeterata Species	r. old), S2 your ant ht.), H2 (> ree / Hardwood ree / Hardwood n 02=1/2-1m 0 cover. Stratus grence: <1%, 1-5	T3 (6-11" dbh), T4 (expression of the content of th	Non Reg Reg 05=5-10n ee, S = S >25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Sallo(Ma	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (expression of the content of th	Reg Reg 05=5-10r ee, S = S >25-50%	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refetrata Species  H Saliconia	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus rence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: / (13-12m 04=2-5m 04 (14 dead)) d tree: / (15 dead) d	Non   Reg   Reg   Reg   S=5-10ree, S=S   >25-50%   Over   C   S   S   S   S   S   S   S   S   S	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 7C
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Leggia Leggia Leggia Leggia Leggia Leggia Leggia Leggia Leggia	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratum erence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: / (13-12m 04=2-5m 04 (14 dead)) d tree: / (15 dead) d	Non Reg Reg 05=5-10n ee, S = S >25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Lorma Species H Soli Lorma L Species H Soli Lorma Distichts	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=S_>25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Solice (Max H Cuscula 30	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: / (13-12m 04=2-5m 04 (14 dead)) d tree: / (15 dead) d	Reg Reg S=S_>25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Lorma Species H Soli Lorma L Species	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=S_>25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  1. Total % Vase	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Lorma Species H Soli Lorma L Species H Soli Lorma Distichts	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=S_>25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  Total % Vase  Trub: Ho  108=20-35m 09=	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Lorma Species H Soli Lorma Luscula 30 H Distichts	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=S_>25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  Total % Vase  Trub: Ho  108=20-35m 09=	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Lorma Species H Soli Lorma L Species	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=5-10n  ee, S = S >25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  Total % Vase  Trub: Ho  108=20-35m 09=	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: SI seedling (<3 y Herbaceous: HI (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Sali Lornia K Sheda tax H Cuscula 30 H Distichtis H Tankenia S	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=5-10n  ee, S = S >25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  Total % Vase  Trub: Ho  108=20-35m 09=	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Salicania Sieda tax H Cuscula 30 H Distichtis H Trankenia S	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratumerence: <1%, 1-5	T3 (6-11" dbh), T4 (and (14" dbh)), T4 (and (14" dead)), S3 m  12" ht.)  d tree: /  d tree: /  3=1-2m 04=2-5m (and (14" dbh))  m categories: T=Tree  %, >5-15%, >15-25%, % c	Reg Reg S=5-10n  ee, S = S >25-50% over C	enerating Trees of the Herb, 6, >50-75%, 75%	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  Total % Vase  Trub: Ho  108=20-35m 09=	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Salicania Sieda tax H Cuscula 30 H Distichtis H Trankenia S	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratumerence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: /	Reg Reg 05=5-10i ee, S = S > 25-50% over C	-25% dead), S4 n-Vasc cover: enerating Tree enerating Tree m 06=10-15m hrub, H= Herb, 6, >50-75%, 75% Strata Species	decadent (>25  E: Sh  E: Sh  07=15-20m  E = SEedling	7% dead)  Total % Vase  Total % Vase  Trub: Ho  108=20-35m 09=	erbaceous: _ erbaceous: _ erbaceous: _ 35-50m 10=3	: 70 >50m
Shrub: SI seedling (<3 y Herbaceous: HI (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Leggia Lascope A Distichts H Cuscula 30 H Distichts H Trankenia S	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: /	Reg Reg 05=5-10ree, S = S > 25-50% over C	enerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Herb, 6, >50-75%, 75% Strata Species	decadent (>25	3% dead)  Total % Vase  Brub: Ho  B=20-35m 09=3  By, A = SApling, N	c Veg cover erbaceous: _ erbaceous: _ 35-50m 10=: I= Non-vascu	>50m dar.
Shrub: SI seedling (<3 y Herbaceous: HI (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Soli Leggia Lascope A Distichts H Cuscula 30 H Distichts H Trankenia S	r. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: /	Reg Reg 05=5-10ree, S = S > 25-50% over C	enerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Herb, 6, >50-75%, 75% Strata Species	decadent (>25	3% dead)  Total % Vase  Brub: Ho  B=20-35m 09=3  By, A = SApling, N	c Veg cover erbaceous: _ erbaceous: _ 35-50m 10=: I= Non-vascu	>50m dar.
Shrub: SI seedling (<3 y Herbaceous: HI (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Sali Loggia A Species H Sali Loggia Trata Species H Sali Loggia Tr	n. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (10 dead), S3 m (12" ht.) d tree: /	Reg Reg 05=5-10ree, S = S > 25-50% over C	enerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Herb, 6, >50-75%, 75% Strata Species	decadent (>25	Sw dead)  Total % Vase  Total	erbaceous: erbaceous: erbaceous:    Som 10=2   Non-vascu	>50m dar.
Shrub: SI seedling (<3 y Herbaceous: HI (<12" p) % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Sali Lorria Trata Species  H Sa	n. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (ang (<1% dead), S3 m (2" ht.) d tree: /	nature (1-% Non Reg Reg D5=5-101 See, S = S > 25-50% Over C	Pressa	Cankenia	See ru	w/ or w/o	>50m dar.
Shrub: SI seedling (<3 y Herbaceous: HI (<12" pi % Cover - Conifer t Height Class - Conifer t Height classes: 01=<1/2n Species, Stratum, and % % cover intervals for refet trata Species  H Sali Loggia A Species H Sali Loggia Trata Species H Sali Loggia Tr	n. old), S2 your ant ht.), H2 (> ree / Hardwood 102=1/2-1m 0 cover. Stratus erence: <1%, 1-5	T3 (6-11" dbh), T4 (ang (<1% dead), S3 m (2" ht.) d tree: /	nature (1-% Non Reg Reg D5=5-101 See, S = S > 25-50% Over C	enerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Treesenerating Herb, 6, >50-75%, 75% Strata Species	Cankenia	See ru	whor who	>50m dar.

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
(Rapid Assessment (circle one) (Revised July 15 2010) Project Code: F51

	Final database #:	Final vegetation type	AllianceAssociation
	ENVIRONMENTAL	DESCRIPTION	
Polygon/Stand #:			e(s) of surveyors (circle recorder):
VBVC 3D			ent Eastly Maia Lipschip)
CAN MADE AND STORY OF THE STORY		하는 이 경험 경험 없는 그 그 그 그 이 가는 것 같아 그 살이 없는 것이 없었다.	Bearing, left axis at SW pt (degrees) of Long / Short side
JTME 3 0 8	8 7 8 2 UTM	MN 3 7 7 4 5	2 7 5 Zone: 10/1) (circle one) Error: ± 2.8 ft/m/pd
GPS within stand?	Xes / No If No.	, cite from waypoint to sta	and, distance(meters) & bearing(degrees)
1007		me/Photograph #'s: 76	AND COMPANY TO SEE THE SECOND COMPANY TO SECOND
			) / 1000   Plot Shape x ft/m or Circle Radius ft/
			le All   Steepness, Actual °: 0 1-5° 5-25° > 2
		mid lower bottom	
			Upland or Wetland/Riparian (circle one)
% Surface cover:	(I)	ncl. outcrops) (>60cm diam)	(25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)
		Bedrock: Boulder:	Stone:Cobble:Gravel:Fines:=100%
			? Yes / No   % Hoof punch Ø
SALE AND THE STREET		E%_ 5% (20)	al flats. Adjusent to mudflats/open
ite nistory, stand	age, comments:	b Presible in	MUM dated at high Lide
170. Ille	a veg oversi	D. 10021 1/1	mundated at high tide.
Disturbance code	Intensity (L,M,H): _		///////
I. HABITAT AN	D VEGETATION DE	SCRIPTION	
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (	g (<3 yr. old), <u>S2</u> young <12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u>	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, >60% coversed dead), <u>S4</u> decadent (>25% dead)  n-Vasc cover:
Shrub: S1 seedling Herbaceous: H1 ( Cover - Couleight Class - Couleight Class)	g (<3 yr. old), <u>S2</u> youn; <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood	g (<1% dead), <u>\$3</u> mature (1 2" ht.) <u>% Noi</u> I tree:/ Reg	-25% dead), <u>S4</u> decadent (>25% dead)
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Non</u> I tree:/ Reg B=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg 3=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = 5 %, >5-15%, >15-25%, >25-50%	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg B=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50%	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg B=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50%	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Shrub: S1 seedling Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Shrub: S1 seedling Herbaceous: H1 (* Cover - Couleight Class - Couleight classes: 01= Species, Stratum, and Species  Had Species Had Species Had Species Had Species	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hard	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Shrub: S1 seedling Herbaceous: H1 (* Cover - Couleight Class - Couleight classes: 01= Species, Stratum, and Species  Had Species Had Species Had Species Had Species	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg S=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50% % cover C	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Shrub: S1 seedling Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hard	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ R	Total % Vasc Veg cover: 45
Shrub: S1 seedling Herbaceous: H1 (	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 mifer tree / Hardwood mifer tree / Hard	g (<1% dead), <u>S3</u> mature (1 2" ht.) <u>% Not</u> I tree:/ Reg I tree:/ R	Total % Vasc Veg cover: 45
Herbaceous: H1 (**  **Cover - Couleight Class - Couleight Class - Couleight classes: 01=  **Species, Stratum, a cover intervals for the species  **Frata Species  **Frata Species  **Junusual species:	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 infer tree / Hardwood infer tree / Hard	g (<1% dead), <u>S3</u> mature (12" ht.) <u>% Not</u> I tree:/ Reg I tree:/ Reg I tree:/ Reg I tree:/ Reg I tree:/_ Reg I tre	1-25% dead), S4 decadent (>25% dead)   1-25% dead)   1-2
Shrub: S1 seedling Herbaceous: H1 (* Cover - Couloight Class - Couloight Classes: 01= Species, Stratum, a cover intervals for the species  The species of th	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 infer tree / Hardwood infer tree / Hard	g (<1% dead), <u>S3</u> mature (12" ht.) <u>% Not</u> l tree:/ Reg  l tree:/ Reg  s=1-2m 04=2-5m 05=5-10  n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50%  % cover C  4/0  5  al): Ry f15 Mark	Total % Vasc Veg cover: 45 generating Tree: Shrub: 40 Herbaceous: 45 generating Tree: Shrub: 01 Herbaceous: 01 m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. %, >50-75%, 75%. Strata Species % cover
Interpretable of the confidence in alliances.	g (<3 yr. old), S2 young <12" plant ht.), H2 (>1 infer tree / Hardwood infer tree / Hard	g (<1% dead), <u>S3</u> mature (12" ht.) <u>% Nou</u> I tree:/ Reg I tree:/ Reg B=1-2m 04=2-5m 05=5-10 n categories: T=Tree, S = S %, >5-15%, >15-25%, >25-50%	Total % Vasc Veg cover: 45 generating Tree: Shrub: 40 Herbaceous: 45 generating Tree: Shrub: 01 Herbaceous: 01 m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. %, >50-75%, 75%. Strata Species % cover

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: FS

		Final vegetation			ciation	1 1				
	ENVIRONMENTAL			Men is	and the same		(Market Contract			
Polygon/Stand #:		Date:						_		_
NB16 31	50	1/27/12	T	reak	Eastly	Maia	Lipschule			
GPS wypt #:	GPS name: D	Datum: or N	AD83	Bearin	g, left axis at S	W pt_5_(0	legrees) of <u>L</u>	ong / Sho	rt si	d
	8 8 0 2 UT								/pd	lo
	Yes No If No						ring(de	egrees)		
Elevation: -34	ft (m) Camera Na	me/Photograph #'	s: /	065	W 7	066 E				
	(1) 1-5, >5   Plot 2: NE NW								_ft / > 2	
75 J770 J7 J78	ro: top upper				-			3775		
% Surface cover: H20: BA Sten	18: <u>3</u> Litter: <u>45</u> 1	Incl. outcrops) (>60c	m dian	n) (25-60 <b>Ston</b>	(7.5-25ci	m) (2mm-7.: : Gravel	5cm) (Incl san	d, mud) 52 =100%	/o	
	oturbation								250	
	s / No (circle one) If									
Cita biotom: stand	age, comments: R		7.3	1:0	Listal	MAGEL 5	20000 11	2-		
								0		
Disturbance code /	Intensity (L,M,H): _	1		1	/	"o	ther"	1		
	VEGETATION DE					to the time	NATIONAL PROPERTY.	Value of the last	5371	j
Herbaceous: H1 (	<12" plant ht.). <u>H2</u> (>1		% N	(1-25% de o <b>n-Vasc</b>	ad), <u>S4</u> decade	ent (>25% dead) Tota	l % Vasc Vo	eg cover:	73	3
Herbaceous: H1 (< <u>'' Cover</u> - Cor  Height Class - Cor  Height classes: 01=	(>12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03	2" ht.)  I tree: / I tree: / 3=1-2m 04=2-5m (	% No _ R _ R _ S=5-1	(1-25% de on-Vasc egenerati egenerati	ad), <u>S4</u> decade <u>cover:</u> ing Tree: ing Tree: 10-15m 07=15	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: Om 10=>5	73 Z(, 0m	3
Herbaceous: H1 (<  % Cover - Cor  Height Class - Cor  Height classes: 01=  Species, Stratum, a	12" plant ht.) H2 (>) hifer tree / Hardwood hifer tree / Hardwood	2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m ( n categories: T=Tre	% No R R 05=5-1	(1-25% de on-Vasc egenerati egenerati 0m 06=	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for	ifer tree / Hardwood hifer tree / Hardwood 21/2m 02=1/2-1m 03 and % cover. Stratun	2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%,	% No R R 05=5-1 ee, S = >25-5	(1-25% de on-Vasc egenerati egenerati 0m 06=	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 Z(, 0m	3
Herbaceous: H1 (*  % Cover - Cor  Height Class - Cor  Height classes: 01=  Species, Stratum, a  % cover intervals for trata    Species	Alternative (12" plant ht.). H2 (>1 affer tree / Hardwood hifer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5%	2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m ( n categories: T=Trc %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-50	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H MDAOOMA	ifer tree / Hardwood hifer tree / Hardwood 21/2m 02=1/2-1m 03 and % cover. Stratun	2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H MDAGMA	sifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59	2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H MDAGMA	sifer tree / Hardwood nifer tree / Hardwood sifer tree / Hardwood	2" ht.)  I tree:/_ I tree:/_ 3=1-2m 04=2-5m ( n categories: T=Trc%, >5-15%, >15-25%, % c	% No R: R: 05=5-1 ee, S = >25-50 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H. Monarda H. Jaume a H. Diskida M. Fronken	sifer tree / Hardwood nifer tree / Hardwood sifer tree / Hardwood	2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%, % c	% No R: R: 05=5-1 ee, S = >25-50 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Monorth H Jaume a H Distich H Fronken H Atriplex	size plant ht.). H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  size 1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  acchoe littoral  acchoe littoral  acchoe size acchoe  lis spicata	2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%, % co	% No R: R: 05=5-1 ee, S = >25-50 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H. Monarda H. Jaumer H. Distich H. Atripaex H. Limball H. Species	sizer plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood sizer 1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%  a Chine Littoral a Carnosa lis spicata is spicata	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H. Monorda H. Jaymey H. Distich H. Atripaex H. Limbail H. Species	size plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood size 1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%  a Chine Literal a Carnosa lis spicata in Salina californica om Californica	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H. Monarda H. Jaumer H. Distich H. Atripaex H. Limball H. Species	sizer plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood sizer 1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%  a Chine Littoral a Carnosa lis spicata is spicata	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H. Mannell H. Jaumer H. Distich H. Atripex H. Limpail H. Szecla H. Salicory	sizer plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood sizer 1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%  a Chine Littoral a Carnosa lis spicata is spicata	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Manarda H Jayme a H Distich H Fronken H Atriplex H Limmin H Species H Salicory Unusual species:	sizer plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood sizer 1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%  a Chine Littoral a Carnosa lis spicata is spicata	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H. Mannella H. Saume a H. Distich H. Atriplex H. Limanil H. Species H. Salicory Unusual species:	sizer plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood sizer 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-59 acchoe 1:Horal	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree, >5-15%, >15-25%,  % c	% No R R 05=5-1 ee, S = >25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 [= Herb, E = SI 5%, 75%.	Tota Shrub: Shrub: -20m 08=20-	1 % Vasc Vo 5 Herba 01 Herba 35m 09=35-5	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (*  % Cover - Cor  Height Class - Cor  Height classes: 01=  Species, Stratum, a  % cover intervals for  trata Species  H. Mannel  H. Jarmer  H. Jarmer	sizer of the color	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % c	% No. Re R R R R R R R R R R R R R R R R R R	(1-25% de on-Vasc egenerati egenerati lom 06= Shrub, I- 0%, >50-7 C Strata	ad), <u>S4</u> decades cover:	ent (>25% dead) Tota Shrub: Shrub: -20m 08=20- Eedling, A = S	1 % Vasc Ve 5 Herba Ol Herba 35m 09=35-5 Apling, N= N	eg cover: aceous: Aceous: On 10=>5	73 24 0m	3
Herbaceous: HI (**  % Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  % cover intervals for  trata Species  H. Monortha  H. Soume of  H. Janne of	sizer plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood sizer 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-59 acchoe 1:Horal	2" ht.) I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%, % c  15  2  2  3  4  4  5  6  6  6  6  7  6  7  7  8  8  8  8  8  8  8  8  8  8  8	% No Re R R R R R R R R R R R R R R R R R R	(1-25% de on-Vasc egeneratiege	ad), <u>S4</u> decades <u>cover</u> :  Ing Tree:  Ing Tree:  IO-15m 07=15  I= Herb, E = SI  Species	Ent (>25% dead)  Tota Shrub: Shrub: Shrub:20m 08=20 Eedling, A = S	1 % Vasc Ve 5 Herba OL Herba 35m 09=35-5 Apling, N= N	eg cover:	73 Z(4 0m r.	3
Herbaceous: HI (**  % Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  % cover intervals for  trata Species  H. Mannel  H. Jaumer  H. Jarmer  H. Jarme	size plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood size tree / Hardwood size 1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59  acchoe Littoral a	2" ht.)  I tree:/ I tree:/ B=1-2m 04=2-5m ( n categories: T=Tro %, >5-15%, >15-25%, % co is	% No Re R R R R R R R R R R R R R R R R R R	(1-25% de on-Vasc egenerati egenerati egenerati Shrub, I- 0%, >50-7 C Strata	ad), <u>S4</u> decades <u>cover</u> :  Ing Tree:  Ing Tree:  IO-15m 07=15  I= Herb, E = SI  Species	Ent (>25% dead)  Tota Shrub: Shrub: Shrub:20m 08=20 Eedling, A = S	1 % Vasc Ve 5 Herba OL Herba 35m 09=35-5 Apling, N= N	eg cover:	73 Z(4 0m r.	3
Herbaceous: HI (**  % Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  % cover intervals for  trata Species  H. Monarda  H. Janney  Unusual species:	size plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood size 1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59  a Chine Littoral a Carnosh his spicata	2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m ( n categories: T=Tree, >5-15%, >15-25%,  % consider the second of the	% No	(1-25% de on-Vasc egenerati egenerati egenerati 0m 06= Shrub, I- 0%, >50-7 C Strata	ad), <u>S4</u> decades <u>cover</u> :  Ing Tree:  Ing Tree:  IO-15m 07=15  I= Herb, E = SI  Species	Shrub: Sh	1 % Vasc Ve 5 Herba OL Herba 35m 09=35-5 Apling, N= N	eg cover:	73 Z(4 0m r.	3

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: #5 /

LLOCATIONAL	Final database #:	Final vegetation typ	e Allian Assoc		Partie Bally and Mark Swigt Swigt	01620
II DOUGH I TOMALI	ENVIRONMENTAL		110000			UCAV.
Polygon/Stand #:	Air photo:			irveyors (circle recorde		
NBVC32	50	1/27/12	Brend !	Eastly Mai	a Lipschulz)	
GPS wypt #:	GPS name: D	atum: or NAD8	3. Bearing	, left axis at SW pt_/O	(degrees) of Long / Shor	t side
					one) Error: ± 2.9 ft/m	
				ance(meters) & h		
ACTOR IN THE STATE OF THE PROPERTY OF THE STATE OF THE ST	THE COURSE OF THE PARTY OF THE			A POST CALL AND	1,000 - 100 GTB 1000	
			- W-W	N, E, S, N		OS 20
					ft m or Circle Radius	
Exposure, Actual °:	NE NW	SE SW (Flat) Vari	able All	Steepness, Actual o:	① 1-5° 5-25°	> 25
	1 1 - 7		1.70	o: convex flat co Upland or Wetland/Ri		
% Surface cover: H20: BA Stem		ncl. outcrops) (>60cm dia Bedrock: Boulder:			n-7.5cm) (Incl sand, mud) vel:Fines: 95 =100%	ó
% Current year bio	oturbation _/5_ 1	Past bioturbation pres	ent? Yes	/ No   % Hoof pu	nch Ø	
				including date of fire, if		
Site history, stand a	age, comments: B	ack marsh ilis. dense v	reg.	ent to High	Way to bern wi	
Disturbance code /	Intensity (L,M,H): _				"Other"/	
	VEGETATION DE				Business Control of the Control	Whi.
Shrub: <u>S1</u> seedling	(<3 yr. old), <u>S2</u> young	g (<1% dead), <u>\$3</u> mature	e (1-25% dea	d), <b>S4</b> decadent (>25% d		
Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Contained to Contained	(<3 yr. old), <u>S2</u> young 12" plant ht.) <u>H2</u> (>1: ifer tree / Hardwood ifer tree / Hardwood	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% I</u> tree:/ I	e (1-25% dea Non-Vasc Regeneratio Regeneratio	d), <u>S4</u> decadent (>25% d <u>cover:</u> <u>To</u> ng Tree: Shrub ng Tree: Shrub		55 540
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01= 6 pecies, Stratum, and Shrub: Shrub: Stratum, and Shrub: Shr	(<3 yr. old), <u>S2</u> young 12" plant ht.) <u>H2</u> (>1: ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/ I tree:/ I =1-2m 04=2-5m 05=5 n categories: T=Tree, S	e (1-25% dea Non-Vasc Regeneration Regeneration -10m 06=1 = Shrub, H	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A	otal % Vasc Veg cover:  b: 15 Herbaceous: 5  Herbaceous: 6	55 540 m
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01= 6 pecies, Stratum, and cover intervals for the cover intervals for t	(<3 yr. old), <u>S2</u> young 12" plant ht.) <u>H2</u> (>1: ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (   Herbaceous: H1 (   Cover - Condeight Class - Condeight Classes: 01=   Height classes: 01=   Epecies, Stratum, and Cover intervals for ratal Species	(<3 yr. old), <u>S2</u> young 12" plant ht.) <u>H2</u> (>1: ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% 1</u> tree:/	e (1-25% dea Non-Vasc Regeneration Regeneration -10m 06=1 = Shrub, H	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 m
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, and Cover intervals for catal Species	(<3 yr. old), <u>S2</u> young 12" plant ht.) <u>H2</u> (>1: ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% 1</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (  6 Cover - Condeight Class - Condeight classes: 01=   6 cover intervals for the cover intervals for th	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (  6 Cover - Condeight Class - Condeight classes: 01=   6 pecies, Stratum, and Cover intervals for the C	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% 1</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
hrub: S1 seedling lerbaceous: H1 ( % Cover - Condeight Class - Condeight classes: 01=   pecies, Stratum, and Secover intervals for atal Species   Subjection	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (  6 Cover - Condeight Class - Condeight classes: 01=   6 pecies, Stratum, and Species   6 cover intervals for the cover intervals for	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (  6 Cover - Condeight Class - Condeight classes: 01=   6 pecies, Stratum, and Species   6 cover intervals for the cover intervals for	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (  6 Cover - Condeight Class - Condeight classes: 01=   4 cover intervals for the pecies   4 cover intervals for the pecies   5 Cover intervals for the pecies   6 Cover intervals for the pecies   6 Cover intervals for the pecies   7 Cover intervals for the pecies   8 Cover intervals for the pecies	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Herbaceous: H1 (  6 Cover - Condeight Class - Condeight classes: 01=   4 cover intervals for the pecies   4 cover intervals for the pecies   5 Cover intervals for the pecies   6 Cover intervals for the pecies   6 Cover intervals for the pecies   7 Cover intervals for the pecies   8 Cover intervals for the pecies	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Shrub: S1 seedling Herbaceous: H1 (  6 Cover - Con   Height Class - Con   Height classes: 01=   Height classes: 05   Height classes: 05   Height classes: 05   Height classes: 06   Height classes: 07   Height classes: 08   Height clas	(<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>1:  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-5%	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Shrub: S1 seedling Herbaceous: H1 ( 6 Cover - Con- Height Class - Con- Height classes: 01=   Species, Stratum, and Species Succeeding the Cover of the	(<3 yr. old), <u>S2</u> young 12" plant ht.) <u>H2</u> (>1; ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5%  A Clo pressa A Sall na P Sterio	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Shrub: SI seedling Herbaceous: HI ( 6 Cover - Condeight Class - Condeight classes: 01= Species, Stratum, and Cover intervals for the species of t	(<3 yr. old), S2 young 12" plant ht.) H2 (>1; ifer tree / Hardwood ifer	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc e Regeneration Regeneration -10m 06=1 = Shrub, He- 50%, >50-75	d), <u>S4</u> decadent (>25% d cover: <u>Te</u> ng Tree: <u>Shrut</u> ng Tree: <u>Shrut</u> 0-15m 07=15-20m 08= = Herb, E = SEedling, A %, 75%.	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 540 0m
Shrub: SI seedling Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01= Species, Stratum, and Cover intervals for rata Species  Sp	(<3 yr. old), S2 young 12" plant ht.) H2 (>1: ifer tree / Hardwood ifer	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc Regeneratin -10m 06=1 = Shrub, H- 50%, >50-75 C Strata	d), <u>S4</u> decadent (>25% decover: <u>Teng Tree:</u> Shrubing Tree: Shrub	otal % Vasc Veg cover:  b: 15 Herbaceous: 20-35m 09=35-50m 10=>5  = SApling, N= Non-vascular  % c	55 40 
Insural species:  Insural spec	(<3 yr. old), S2 young 12" plant ht.) H2 (>1: ifer tree / Hardwood ifer	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% I</u> tree:/	e (1-25% dea Non-Vasc Regeneration 10m 06=1 = Shrub, History, >50-75 C Strata	d), <u>S4</u> decadent (>25% decover: <u>Teng Tree:</u> Shrubing Tree: Shrub	ead)  otal % Vasc Veg cover:  Herbaceous:  OHERBACEOUS:  O	55 40 
Shrub: SI seedling Herbaceous: H1 ( Herbaceous: H2 ( Height Class - Confleight Classes: 01= Species, Stratum, and Cover intervals for rata Species  Species  HERBACEOUS  Justin Species: Manusual s	(<3 yr. old), S2 young 12" plant ht.) H2 (>1: ifer tree / Hardwood ifer	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% 1</u> tree:/	e (1-25% dea Non-Vasc e Regeneration 10m 06=1 = Shrub, He-50%, >50-75 C Strata	d), <u>S4</u> decadent (>25% decover: Teng Tree: Shrubing Tree:	ead)  otal % Vasc Veg cover:  b: 15 Herbaceous: 20: 20-35m 09=35-50m 10=>5  = SApling, N= Non-vascular  % c	55 40 
Shrub: SI seedling Herbaceous: H1 ( Herbaceous: H2 ( Height Class - Confleight Classes: 01= Species, Stratum, and Cover intervals for rata Species  Species  HERBACEOUS  Justin Species  Justin Species: Manual	(<3 yr. old), S2 young 12" plant ht.) H2 (>1: ifer tree / Hardwood ifer	g (<1% dead), S3 mature 2" ht.)	e (1-25% dea Non-Vasc Regeneration 10m 06=1 = Shrub, History, >50-75 C Strata	d), <u>S4</u> decadent (>25% decover: <u>Teng Tree:</u> Shrubing Tree: Shrub	ead)  otal % Vasc Veg cover:  o: 15 Herbaceous: 20  Herbaceous: 20  20-35m 09=35-50m 10=>5  = SApling, N= Non-vascular  % c	55 40 
Shrub: SI seedling Herbaceous: H1 ( Herbaceous: H2 ( Height Class - Confeight Classes: 01= Species, Stratum, and Species Species  Species Stratum, and Species  HE SUPPLIED STRAIN SPECIES  Justin Species: H. INTERPRETA  Field-assessed veget  Michael Species: H. INTERPRETA  Field-assessed veget  Adjacent alliances/or	(<3 yr. old), S2 young 12" plant ht.) H2 (>1; ifer tree / Hardwood ifer	g (<1% dead), S3 mature 2" ht.)	e (1-25% dea Non-Vasc Regeneration 10m 06=1 = Shrub, History, >50-75 C Strata	d), <u>S4</u> decadent (>25% decover: <u>Teng Tree:</u> Shrubing Tree: Shrub	ead)  otal % Vasc Veg cover:  b: 15 Herbaceous: 20: 20-35m 09=35-50m 10=>5  = SApling, N= Non-vascular  % c	55 40 

Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: For Office Use: Final database #: Final vegetation type Alliance Association name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Polygon/Stand #: Air photo: Date: Name(s) of surveyors (circle recorder): NBVC 33 Easter. or NAD83. Bearing, left axis at SW pt (degrees) of Long / Short side GPS name: Datum: GPS wypt #: 4 6 2 5 Zone: 10/(IP/circle one) Error: ± 7.1 ft/m/pdop UTMN 3 GPS within stand? Yes No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_\_\_\_ (degrees) ft/m Camera Name/Photograph #'s: 7671 W. 7072 Stand Size (acres): <1, 1-5, >5 | Plot Size (m<sup>2</sup>): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x \_\_ ft/m or Circle Radius\_ ft/m NE NW SE SW Flat Variable All | Steepness, Actual °: 0° (1-5°) 5-25° > 25 Exposure, Actual o: Micro: convex flat concave undulating bottom Topography: Macro: top upper mid lower Geology code: Tidal Flat Soil Texture code: Tidal Flat | Upland or Wetland/Riparian (circle one) (2mm-7.5cm) (Incl sand, mud) (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) BA Stems: 3 Litter: 35 Bedrock: **Boulder:** Stone: Cobble: Gravel: Fines: 62 =100% % Current year bioturbation Past bioturbation present? Yes / No | % Hoof punch Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Back Mass. Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) П Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) Total % Vasc Veg cover: 53 Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.) % Non-Vasc cover: Regenerating Tree: \_\_\_\_ Shrub: 10 Herbaceous: \$3.43 % Cover -Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: (ク) Herbaceous: (さ) Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover | C | Strata | Species % cover C Strata Species 20 10 10 10 12 Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: S- degress a Field-assessed association name (optional): Salicarria de Dresso Adjacent alliances/direction: Solicornia de Pressa Confidence in alliance identification: L M H Explain: Phenology (E,P,L): Herb Shrub Tree Other identification or mapping information: Is poly >1 type: Yes / No If yes, explain:

Relevé or Rapid A		Total and a second	ion type	Allia	maa			
For Office Use:	Final database #:	Final vegetati	)		ciation			
I. LOCATIONAL/E	NVIRONMENTA	L DESCRIPTIO	N	ASSU	Clation		The Lorent Control	
Polygon/Stand #:	Air photo:	Const was a construction of the construction o		me(s) of s	surveyors (circle re	ecorder):		
WBVC 34	50	1/27/12	I	Spent 1	Eastly &	lain Cipschut	2)	
data and the same of the same					1	ot (degrees) of		de
						(circle one) Error: ±		
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			22.2	24 - 2 1 5 2	NULL THE PROPERTY OF THE	rs) & bearing(o	degrees)	_
Elevation: -33	ft/m Camera Na	ame/Photograph	#'s: 70	074	N,E,S,N			_
Stand Size (acres): (	<1,) 1-5, >5   Plo	ot Size (m <sup>2</sup> ): 10 /	100 / 4	00 / 100	0   Plot Shape	x ft/m or Circl		m
Exposure, Actual º:	NE NW	SE SW Flat	Varia	able All	Steepness, Actua	al °: 0° (1-	5° 5-25° > 2	5
Topography: Macro	top upper	mid lower k	ottom	)   Mic	ro: convex fla	t concave undul	ating	
Geology code:	Soil Tex	xture code: Sund	ly Fil	1	Upland or Wetla	nd/Riparian (circle o	ne)	
% Surface cover:	(	Incl. outcrops) (>6	60cm dia	m) (25-60	0cm) (7.5-25cm)	(2mm-7.5cm) (Incl sa	ınd, mud)	
		27.5			e: Cobble:		: <u>87</u> =100%	_
% Current year biot								
Fire evidence: Yes	/ No (circle one) If	f yes, describe in S	Site histo	ory section	n, including date of	fire, if known.		_
Site history, stand ag	e, comments: (	Inland &	mou	inc6d	by mas	sla . Fairly	random	
						ong lacked a		
12/ potche	s of mon	cothe Malox	1:9	scali3	0	0		
001 1/11/100	777							
		· ·				1 "041"	1	_
			/	1	/	/ "Onner		
(. HABITAT AND V 'ree DBH : <u>T1</u> (<1" d hrub: <u>S1</u> seedling (<12 lerbaceous: <u>H1</u> (<12	VEGETATION DI lbh), <u>T2</u> (1-6" dbh), <3 yr. old), <u>\$2</u> your 2" plant ht.), <u>H2</u> (>	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)	4 (11-24 mature	" dbh), <u>T5</u> (1-25% de	ead) S4 decadent (	lti-layered (T3 or T4 layer) >25% dead) Total % Vasc	er under T5, >60% cov	
I. HABITAT AND V  Tree DBH: T1 (<1" d  Shrub: S1 seedling (  Herbaceous: H1 (<12  Conif  Leight Class - Conif	vegetation Di lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> fer tree / Hardwood fer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree:/_ d tree:/_	4 (11-24 mature	" dbh), T5 (1-25% de lon-Vasc Regenerat	5 (>24" dbh), <u>T6</u> mu ead) <u>S4</u> decadent ( cover: ing Tree:	Iti-layered (T3 or T4 layers)  >25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl	veg cover: 17 baceous: 87 baceous:	
I. HABITAT AND V Tree DBH: T1 (<1" d Shrub: S1 seedling (<12" d The seedling (<1" d The se	lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> fer tree / Hardwood /2m 02=1/2-1m 0	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33=1-2m 04=2-5m	4 (11-24) mature  % N  R  R  1 05=5-	" dbh), Ts (1-25% de lon-Vasc Regenerat Regenerat	5 (>24" dbh), <u>T6</u> mu ad) <u>S4</u> decadent (: cover: ing Tree: ing Tree: 10-15m 07=15-20	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl  n 08=20-35m 09=35	veg cover: 17 baceous: 87 baceous: 01 -50m 10=>50m	
I. HABITAT AND Moree DBH: T1 (<1" d Chrub: S1 seedling (<12" d Chrub: S1 seedling (<12" d Cover - Conificient Class - Conificient Classes: 01=<1 Copenies, Stratum, and	lbh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.) H2 (>  er tree / Hardwood  fer tree / Hardwood  /2m 02=1/2-1m 0  d % cover. Stratu	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 13=1-2m 04=2-5m m categories: T=	4 (11-24) mature  % N  R  R  1 05=5-  Tree, S =	" dbh), Ts (1-25% de Hon-Vasc Regenerat Regenerat 10m 06= = Shrub, I	5 (>24" dbh), <u>T6</u> muind S4 decadent (12 cover:	Iti-layered (T3 or T4 layers)  >25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl	veg cover: 17 baceous: 87 baceous: 01 -50m 10=>50m	
I. HABITAT AND Moree DBH: T1 (<1" of thrub: S1 seedling (<12" of thrub: S1 seedling (<12" of thrub: H1 (<12"	lbh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.) H2 (>  er tree / Hardwood  fer tree / Hardwood  /2m 02=1/2-1m 0  d % cover. Stratu	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d3=1-2m 04=2-5m m categories: T= 1%, >5-15%, >15-25	Mature  Mature	" dbh), Ts (1-25% de Hon-Vasc Regenerat Regenerat 10m 06= = Shrub, I	5 (>24" dbh), <u>T6</u> mu ad) <u>S4</u> decadent ( cover: ing Tree: ing Tree: 10-15m 07=15-20m H= Herb, E = SEedl 15%, 75%.	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl  n 08=20-35m 09=35	veg cover: 17 baceous: 87 baceous: 01 -50m 10=>50m	Total Control
I. HABITAT AND V Tree DBH: T1 (<1" d Shrub: S1 seedling (<12" d Gerbaceous: H1 (<12" d Gerb	wegetation Di lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> er tree / Hardwood /2m 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d3=1-2m 04=2-5m m categories: T= 1%, >5-15%, >15-25	Mature  Mature	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	Total Control
I. HABITAT AND More The Cover of the Cover o	wegetation Di lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> fer tree / Hardwood /2m 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33-1-2m 04-2-5m m categories: T= 9%, >5-15%, >15-25	Mature  Mature	" dbh), T5 (1-25% de Ion-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl  n 08=20-35m 09=35	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	Total Control
I. HABITAT AND V. Free DBH: T1 (<1" of thrub: S1 seedling (<1" of thrub: S1	wegetation Di lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> fer tree / Hardwood fer tree / Hardwood /2m 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33-1-2m 04-2-5m m categories: T= 9%, >5-15%, >15-25	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-56 cover	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	Total Control
I. HABITAT AND V. Free DBH: T1 (<1" of thrub: S1 seedling (<1" of thrub: S1	wegetation Di lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> fer tree / Hardwood /2m 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33-1-2m 04-2-5m m categories: T= 9%, >5-15%, >15-25	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-56 cover	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND More DBH: T1 (<1" of Shrub: S1 seedling (<1" of Cover - Conificient Class - Conificient Classes: 01=<1 of Cover intervals for Cover	wegetation Di lbh), T2 (1-6" dbh), <3 yr. old), S2 your 2" plant ht.), H2 (> er tree / Hardwood /2m 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33-1-2m 04-2-5m m categories: T= 9%, >5-15%, >15-25	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S =  %, >25-5 6 cover	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND V  Tree DBH: T1 (<1" of Shrub: S1 seedling (<1" of S1 seed	wegetation Di lbh), T2 (1-6" dbh), 3 yr. old), S2 your 2" plant ht.), H2 (> 3 yr. old), H2 (> 4 your 2" plant ht.), H2 (> 4 your 2" 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33-1-2m 04-2-5m m categories: T= 9%, >5-15%, >15-25	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-56 cover	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND VITE THE CONTROL OF T	wegetation Di lbh), T2 (1-6" dbh), 3 yr. old), S2 your " plant ht.), H2 (> fer tree / Hardwood fer tree / Hardwood /2m 02=1/2-1m 0 d % cover. Stratur reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d3=1-2m 04=2-5m m categories: T= 19%, >5-15%, >15-25	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-5 6 cover	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND VICTOR II. (A) Tree DBH: T1 (<1" of Shrub: S1 seedling (<1" of Shrub: S1 seedling (<1" of Shrub: S1 seedling (<1" of Shrub: H1 (<1" of Shrub:	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.), H2 (>  "er tree / Hardwood  fer tree / Hardwood  /2m 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5  (All (Ma)  All (Ma)  Spical  Spical  Spical  Spical	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: / d tree: / 33=1-2m 04=2-5m m categories: T= %, >5-15%, >15-25	# (11-24 mature	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND V  Tree DBH: T1 (<1" of hrub: S1 seedling (<12 for hrub: S1	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.), H2 (>  er tree / Hardwood  fer tree / Hardwood  /2m 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d3=1-2m 04=2-5m  m categories: T='  %, >5-15%, >15-25	# (11-24 mature	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	Total Control
I. HABITAT AND Viree DBH: T1 (<1" of hrub: S1 seedling (<1" of hrub: S1 seedling (<1" of Cover - Conificient Class - Conificient Class - Conificient Classes: 01=<1 pecies, Stratum, and Cover intervals for ata Species  Address: Stratum, and Stratum, and Stra	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.), H2 (>  er tree / Hardwood  fer tree / Hardwood  /2m 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d3=1-2m 04=2-5m  m categories: T='  %, >5-15%, >15-25	# (11-24 mature	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	Total Control
I. HABITAT AND Viree DBH: T1 (<1" of hrub: S1 seedling (<1" of hrub: S1 seedling (<1" of Cover - Conificient Class - Conificient Class - Conificient Classes: 01=<1 pecies, Stratum, and Cover intervals for ata Species  Address: Stratum, and Stratum, and Stra	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.), H2 (>  er tree / Hardwood  fer tree / Hardwood  /2m 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d3=1-2m 04=2-5m  m categories: T='  %, >5-15%, >15-25	# (11-24 mature	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
ree DBH: T1 (<1" of hrub: S1 seedling (<1" o	wegetation Di lbh), T2 (1-6" dbh), 3 yr. old), S2 your plant ht.), H2 (> fer tree / Hardwood fer tree / Ha	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d3=1-2m 04=2-5m  m categories: T='  %, >5-15%, >15-25	# (11-24 mature	" dbh), Ts (1-25% de (1-25% de)(1-25% de (1-25% de)(1-25% de)(1-25	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover: ing Tree: 10-15m 07=15-20n H= Herb, E = SEedl 5%, 75%. Species	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND Moree DBH: T1 (<1" of hrub: S1 seedling (<1" of hrub: S1 seedling (<1" of Cover - Conificient Class - Conificie	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  " plant ht.), H2 (>  fer tree / Hardwood  fer tree / Hardwood  2" 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5  (All be with  A Men 7e  Special  A Men 7e  S	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: /_ d3=1-2m 04=2-5n m categories: T= 1%, >5-15%, >15-25	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-5 6 cover	"dbh), Ts (1-25% de Ion-Vasc Regenerat 10m 06= Shrub, I 50%, >50-7 C Strata	5 (>24" dbh), <u>T6</u> mulad) <u>S4</u> decadent (: cover:	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 27 baceous: 50 Non-vascular.	
I. HABITAT AND Vice DBH: T1 (<1" of hrub: S1 seedling (<1" of hrub: S1 seedling (<1" of Cover - Conificient Class - Conificien	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  " plant ht.), H2 (>  fer tree / Hardwood  fer tree / Hardwood  2" 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5  CALLE (NIA  A MAN 76:  SALLE (NIA  SALLE (NI	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: /_ d3=1-2m 04=2-5m m categories: T= 1%, >5-15%, >15-25 2%  E: \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$	4 (11-24 mature  % N  R  1 05=5-  Tree, S = %, >25-5 6 cover	"dbh), Ts (1-25% de Ion-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7 C Strata	5 (>24" dbh), T6 mu ad) S4 decadent (12 cover:	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc N  Shrub:	veg cover: 17 baceous: 27 baceous: 01 -50m 10=>50m Non-vascular.	
I. HABITAT AND Viree DBH: T1 (<1" of thrub: S1 seedling (<1" of thrub: S1 s	WEGETATION DI  Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  "plant ht.), H2 (>  fer tree / Hardwood  2" 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5  (All b ( M) a  All Tail  All Tail  John OF STAND  tion alliance name  ation name (option	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5m  m categories: T='  5%, >5-15%, >15-25  %  2                2              2	4 (11-24 mature % N R R R 1 05=5- Tree, S = %, >25-5 6 cover	"dbh), Ts (1-25% de Ion-Vasc Regenerat Regenerat Sow, >50-7 C Strata	5 (>24" dbh), T6 mu ad) S4 decadent (12 cover:	Iti-layered (T3 or T4 layers)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 01 -50m 10=>50m Non-vascular.	
I. HABITAT AND More DBH: T1 (<1" of Shrub: S1 seedling (<1" of Shrub: S1 seedling (<1" of Cover - Conificient Class - Conificient Class - Conificient Classes: 01=<1 of Cover intervals for the Species of Cover intervals for the	wegetation Di lbh), T2 (1-6" dbh), 3 yr. old), S2 your man plant ht.) H2 (> fer tree / Hardwood fer tree /	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5m  m categories: T='  5%, >5-15%, >15-25  %  Sill  Sil	# (11-24 mature	"dbh), Ts (1-25% de Ion-Vasc Regenerat Regenerat Sow, >50-7 C Strata	5 (>24" dbh), T6 mu ad) S4 decadent (12 cover:	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc N  Shrub:	veg cover: 17 baceous: 27 baceous: 01 -50m 10=>50m Non-vascular.	Total Control
I. HABITAT AND More DBH: T1 (<1" of Shrub: S1 seedling (<1" of Shrub: S1 seedling (<1" of Cover - Conificient Class - Conificient Class - Conificient Classes: 01=<1 of Cover intervals for the Species of Cover intervals for the	wegetation Di lbh), T2 (1-6" dbh), 3 yr. old), S2 your man plant ht.) H2 (> fer tree / Hardwood fer tree /	ESCRIPTION  T3 (6-11" dbh), T  ng (<1% dead) S3  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5m  m categories: T='  5%, >5-15%, >15-25  %  Sill  Sil	4 (11-24 mature % N R R R 1 05=5- Tree, S = %, >25-5 6 cover	"dbh), Ts (1-25% de Ion-Vasc Regenerat Regenerat Sow, >50-7 C Strata	5 (>24" dbh), T6 mu ad) S4 decadent (12 cover:	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc N  Shrub:	veg cover: 17 baceous: 27 baceous: 01 -50m 10=>50m Non-vascular.	Total Control
II. HABITAT AND MITTER PRETAT	wegetation Di lbh), T2 (1-6" dbh), 3 yr. old), S2 your plant ht.), H2 (> fer tree / Hardwood fer tree / Ha	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: /_ d3=1-2m 04=2-5m m categories: T= 19%, >5-15%, >15-25  (2)  E:	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-5 6 cover  1 5 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 1	"dbh), Ts (1-25% de Ion-Vasc Regenerat 10m 06= = Shrub, H 50%, >50-7 C Strata S M	5 (>24" dbh), T6 mu ad) S4 decadent (12 cover:	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 01 -50m 10=>50m Non-vascular.	
I. HABITAT AND More DBH: T1 (<1" of Shrub: S1 seedling (<1" of Shrub: S1 se	Ibh), T2 (1-6" dbh),  3 yr. old), S2 your  " plant ht.) H2 (>  fer tree / Hardwood  fer tree / Hardwood  2" 02=1/2-1m 0  d % cover. Stratur  reference: <1%, 1-5  CALLE MARK  AND TELEMAN  TON OF STAND  tion alliance name ation name (option  rection: Monor  te identification: leteb L Shrub	ESCRIPTION  T3 (6-11" dbh), T ng (<1% dead) S3 12" ht.) d tree: /_ d tree: /_ 13=1-2m 04=2-5m m categories: T=' 15%, >5-15%, >15-25  (%)  L M H E: - Tree O	4 (11-24 mature  % N  R  R  1 05=5-  Tree, S = %, >25-5 6 cover  1 5 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 5 2 1 1 1 1	"dbh), Ts (1-25% de Ion-Vasc Regenerat 10m 06= = Shrub, H 50%, >50-7 C Strata S M	5 (>24" dbh), T6 mulad) S4 decadent (12 cover:	Iti-layered (T3 or T4 layered)  25% dead)  Total % Vasc V  Shrub: Herl  Shrub: OZ Herl  m 08=20-35m 09=35  ing, A = SApling, N=	veg cover: 17 baceous: 27 baceous: 01 -50m 10=>50m Non-vascular.	

(Revised July 15 2010) Project Code: #51

Relevé or Rapid Assessment (circle one)

Alliance For Office Use: Final database #: Final vegetation type name: Association I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Polygon/Stand #: Air photo: Date: Name(s) of surveyors (circle recorder): NBUC 35 50 Break Easta Maia (i GPS wypt #: GPS name: Datum: or NAD83. Bearing, left axis at SW pt (degrees) of Long / Short side UTME 3 0 9 0 0 1 UTMN 3 7 7 4 4 9 2 Zone: 10 (11 (circle one) Error: ± 2 1 ft/m/pdop П GPS within stand? Yes / No If No, cite from waypoint to stand, distance (meters) & bearing (degrees) П Elevation: -33 ft/m Camera Name/Photograph #'s: 7075 N. 7076 S Stand Size (acres): (1), 1-5, >5 | Plot Size (m<sup>2</sup>): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x\_\_ ft / m or Circle Radius\_ ft/m Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° 1-5° 5-25° Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Geology code: Tidal Flat Soil Texture code: Tidal Flat | Upland or Wetland/Riparian (circle one) (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) BA Stems: Litter: \_ Fines: 97 = 100% H20: Bedrock: Boulder: Stone: Cobble: Gravel: % Current year bioturbation \_ \_ \_ Past bioturbation present? Yes / No | % Hoof punch \_ Fire evidence: Yes / No circle one) If yes, describe in Site history section, including date of fire, if known. Baddus Stand, Sporse Med ver, Site history, stand age, comments: DW) Marsh Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) % Non-Vasc cover: Total % Vasc Veg cover: 52 Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.) Regenerating Tree: \_\_\_\_ Shrub: 50 Herbaceous: \$2 % Cover -Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: \_\_\_\_/ Regenerating Tree: \_\_\_\_ Shrub: \_\_\_ Herbaceous: \_\_\_\_/ Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. Strata Species % cover | C | Strata | Species % cover 50 41 Unusual species: III. INTERPRETATION OF STAND S. dep. Field-assessed vegetation alliance name: Field-assessed association name (optional): Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: Phenology (E,P,L): Herb Tree Other identification or mapping information: Shrub Is poly >1 type: Yes /(No) If yes, explain:

Relevé or Rapid or Office Use:	Final da	atabase #:	Final ve	getation typ	e Al	liance	
			name:	231		sociation	
LOCATIONAL Polygon/Stand #:			Date:		ame(s)	of surveyors (circle recorder):	A 102 = 31 (2 0 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1
13VC 31		19				Easty Maia Lif	25 chul
				and the same of th	The same of	ring, left axis at SW pt (degr	
	7,0						
						Zone: 10 /11 (circle one) E	
SPS within stand	? Yes / I	No If No	, cite from	waypoint to	stand,	distance(meters) & bearing	(degrees)
Elevation: -34	ft/m	Camera Na	me/Photog	graph #'s: /	077		
						000   Plot Shape x ft / m	
opography: Mac Geology code:	ero: top idal Flo	upper Soil Tex	mid lowe	er bottom	1 M	licro: convex flat concave Upland or Wetland/Riparian	undulating (circle one)
% Surface cover: I20: BA Ste	ms: <u>3</u> Li					i-60cm) (7.5-25cm) (2mm-7.5cm one: Cobble: Gravel:	) (Incl sand, mud) Fines: //> =100%
6 Current year b	oioturbatio	n_Ø_	Past biotu	rbation pres		(es / No   % Hoof punch ion, including date of fire, if known	<u>∅</u> ı.
						sh area bit mudf	59 39
rec mistory, stand	age, comin	incinto.	101010	(more)	1110010	Men & III	
isturbance code					42	/ / "04	**
	/ Intensity	(L,M,H):		/	/_	/	/
I. HABITAT AN  Tree DBH : T1 (< Chrub: S1 seedlin	1" dbh), <u>T2</u> ng (<3 yr. old	ATION DI (1-6" dbh), l), <u>S2</u> youn	ESCRIPTION  T3 (6-11" do  g (<1% dead	ON bh), <u>T4</u> (11-2-1), <u>S3</u> mature	4" dbh), e (1-25%	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)	s or T4 layer under T5, >60% cover)
I. HABITAT AN  Tree DBH: T1 (< Thrub: S1 seedlin  Ierbaccous: H1 (< Cover - Co  Ieight Class - Co	To VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree / onifer tree /	(1-6" dbh), (1), <u>S2</u> youn (t.), <u>H2</u> (>) (Hardwood	T3 (6-11" db g (<1% dead 12" ht.) d tree: d tree:	ON bh), <u>T4</u> (11-2-1), <u>S3</u> mature  //	4" dbh), e (1-25% Non-Va Regene	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)	o Vasc Veg cover: 65 Herbaceous: 65 Herbaceous: 65
I. HABITAT AN  Tree DBH: T1 (< Inhrub: S1 seedlin  Ierbaceous: H1 (< Cover - Co  Ieight Class - Co  Ieight classes: 01=  pecies, Stratum,	ID VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree /  onifer tree /  =<1/2m 02  and % cov	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>) (Hardwood (Hardwood (2-1/2-1m 0)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie	ON bh), T4 (11-2-1), S3 mature  9/1 1	4" dbh), e (1-25% Non-Va Regene Regene -10m 0	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp	o Vasc Veg cover: 65  Herbaceous: 65  Herbaceous: 61  n 09=35-50m 10=>50m
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Conteight Class - Conteight Classes: 01= The cover intervals of the cover	ID VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree /  onifer tree /  =<1/2m 02  and % cov	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>) (Hardwood (Hardwood (2-1/2-1m 0)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie	ON bh), T4 (11-2-1), S3 mature  //	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	o Vasc Veg cover: 65  Herbaceous: 65  Herbaceous: 61  n 09=35-50m 10=>50m
I. HABITAT AN  Tree DBH: T1 (< Inhrub: S1 seedlin  Ierbaceous: H1 (< Cover - Co  Ieight Class - Co  Ieight classes: 01=  pecies, Stratum,	ID VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree /  onifer tree /  =<1/2m 02  and % cov	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>) (Hardwood (Hardwood (2-1/2-1m 0)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie	ON bh), T4 (11-2-1), S3 mature  //	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, 6 cover intervals rata Species	ID VEGET.  "I" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree /  =<1/2m 02:  and % cov  for reference	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>) (Hardwood (Hardwood (2-1/2-1m 0) (er. Stratur (2e: <1%, 1-5)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie	ON bh), T4 (11-2-1), S3 mature  //	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ri dbh), T2 ng (<3 yr. old (<12" plant h onifer tree / onifer tree / =<1/2m 02 and % cov for reference	(1-6" dbh), (1), <u>S2</u> youn (1)) <u>H2</u> (>) (Hardwood (Hardwood (2-1/2-1m 0) (2-1/2-1m 0) (2-1/2-1m 0)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 2	ON bh), T4 (11-2-1), S3 mature  //	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ID VEGET.  "I" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree /  =<1/2m 02:  and % cov  for reference	(1-6" dbh), (1), <u>S2</u> youn (1)) <u>H2</u> (>) (Hardwood (Hardwood (2-1/2-1m 0) (2-1/2-1m 0) (2-1/2-1m 0)	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ri dbh), T2 ng (<3 yr. old (<12" plant h onifer tree / onifer tree / =<1/2m 02 and % cov for reference	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>1) (Hardwood (Har	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ri dbh), T2 ng (<3 yr. old (<12" plant h onifer tree / onifer tree / =<1/2m 02 and % cov for reference	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>1) (Hardwood (Har	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ri dbh), T2 ng (<3 yr. old (<12" plant h onifer tree / onifer tree / =<1/2m 02 and % cov for reference	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>1) (Hardwood (Har	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ri dbh), T2 ng (<3 yr. old (<12" plant h onifer tree / onifer tree / =<1/2m 02 and % cov for reference	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>1) (Hardwood (Har	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, cover intervals rata Species	ri dbh), T2 ng (<3 yr. old (<12" plant h onifer tree / onifer tree / =<1/2m 02 and % cov for reference	(1-6" dbh), (1), <u>S2</u> youn (1), <u>H2</u> (>1) (Hardwood (Har	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( Chrub: S1 seedlin Ierbaceous: H1 ( Cover - Co Ieight Class - Co Ieight Classes: 01= Pecies, Stratum, Cover intervals, ata Species  A Fanker  A Sali Com Monument	ID VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  ponifer tree /  =<1/2m 02  and % cov  for reference  Machine	(1-6" dbh), (1), <u>S2</u> youn (1)) <u>H2</u> (>  (Hardwood (Hard	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 5 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 6 Herbaceous: 7 Herbaceous: 6 Herbaceous: 7
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Condeight Class - Condeight Classes: 01= The pecies, Stratum, Cover intervals and Species  The pecies of the pec	ID VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  ponifer tree /  =<1/2m 02  and % cov  for reference  Machine	(1-6" dbh), (1), <u>S2</u> youn (1)) <u>H2</u> (>  (Hardwood (Hard	ESCRIPTIO  T3 (6-11" dl g (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 3	ON bh), T4 (11-2-1), S3 mature  9/ I	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Cooleight Class - Cooleight Classes: 01= Decies, Stratum, Cover intervals and Species  Tanker A Species  The Monument of the Cover intervals and Species  The Cover intervals and Species and Species  The Cover intervals and Species and Species  The Cover intervals and Species and	ID VEGET.  1" dbh), T2  ng (<3 yr. old  (<12" plant h  onifer tree /  =<1/2m 02:  and % cov  for reference  AGALION OF	ATION DI (1-6" dbh), (1), S2 youn (1), H2 (>) Hardwood Hardwood (1/2-1m 0) (er. Stratur (er. <1%, 1-5)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 n categorie %, >5-15%, 2	ON  bh), <u>T4</u> (11-2- d), <u>S3</u> mature  //   =2-5m 05=5 es: T=Tree, S >15-25%, >25-  % cover	4" dbh), e (1-25% Non-Va Regener Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Cooleight Class - Cooleight Classes: 01= pecies, Stratum, cover intervals rata Species  In Land Cover intervals rata Species  The Cover intervals rata Species  In Land Cover intervals rata Species  In Land Cover intervals rata Species	in dbh), T2  ng (<3 yr. old (<12" plant h  onifer tree / e<1/2m 02  and % cov for reference  ACLION OF	ATION DI (1-6" dbh), (1), S2 youn (1), H2 (>) (Hardwood Hardwood (	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree: d tree: 3=1-2m 04 m categorie %, >5-15%, 2	ON  bh), T4 (11-2-1), S3 mature  9/6 I  /  =2-5m 05=5  s: T=Tree, S >15-25%, >25- % cover  (00 5	4" dbh), e (1-25% Non-V2 Regener -10m 0 = Shrul -50%, >5 C Stra	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.  ata Species	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (
I. HABITAT AN  Tree DBH: T1 ( Chrub: S1 seedlin Ierbaceous: H1 ( Cover - Coleight Class - Coleight Classes: 01= Pecies, Stratum, Cover intervals, ata Species  A Sali Community Monumble  Inusual species: CI. INTERPRET.	in dbh), T2  ing (<3 yr. old  (<12" plant h  ponifer tree /  =<1/2m 02  and % cov  for reference  ATION OF  getation alli  sociation na	ATION DI (1-6" dbh), 1), S2 youn (1), H2 (>) (Hardwood (Hardw	ESCRIPTION  T3 (6-11" dl g (<1% dead (2" ht.)  I tree: d tree: 3=1-2m 04  n categorie %, >5-15%, 2	ON  bh), T4 (11-2-14), S3 mature  % 1  -2-5m 05=5  ss: T=Tree, S >15-25%, >25- % cover  (00 55  (1)  Salna  Senia Salna	4" dbh), e (1-25% Non-V: Regener -10m 0 = Shrul -50%, >5	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.  ta Species	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (
I. HABITAT AN  Tree DBH: T1 ( Chrub: S1 seedlin Ierbaceous: H1 ( Cover - Coleight Class - Coleight Classes: 01= Pecies, Stratum, Cover intervals, ata Species  A Sali Community Monumble  Inusual species: CI. INTERPRET.	in dbh), T2  ng (<3 yr. old (<12" plant h  ponifer tree / =<1/2m 02  and % cov for reference  ATION OF getation alli sociation na s/direction:	ATION DI (1-6" dbh), 1), S2 youn 11), H2 (>) Hardwood Hardwood (Hardwood er. Stratur ce: <1%, 1-5	ESCRIPTION  T3 (6-11" dl g (<1% dead 12" ht.)  I tree: d tree: 3=1-2m 04  n categorie %, >5-15%, 2  Lis  E al): E	ON  bh), T4 (11-2-11), S3 mature  % 1  -2-5m 05=5  s: T=Tree, S >15-25%, >25-  % cover  (00  5  (1)  Salna  Senia Sal	4" dbh), e (1-25% Non-V: Regener -10m 0 = Shrul -50%, >5 C Stra	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6 6=10-15m 07=15-20m 08=20-35m b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.  ta Species	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (
I. HABITAT AN  Tree DBH: T1 ( Chrub: S1 seedlin Ierbaceous: H1 ( Cover - Coleight Class - Coleight Classes: 01= Pecies, Stratum, Cover intervals, ata Species  In INTERPRET.  The cover intervals of the cover interva	in dbh), T2 ing (<3 yr. old (<12" plant h conifer tree / e<1/2m 02 and % cov for reference  ATION OF getation alli sociation na s/direction: ance identi	ATION DI  (1-6" dbh), 1), S2 youn  (1), H2 (>   Hardwood  Hardwood  er. Stratur  ce: <1%, 1-5   FSTAND  iance name  ime (option  fication:	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.) d tree:	ON  bh), T4 (11-2-1), S3 mature  96 1	4" dbh), e (1-25% Non-V: Regene: -10m 0 = Shrul -50%, >5 C Stra	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: 6 6=10-15m 07=15-20m 08=20-35m b, H= Herb, E = SEedling, A = SAp 0-75%, 75%.  ta Species	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (
I. HABITAT AN  Tree DBH: T1 ( thrub: S1 seedling Ierbaceous: H1 ( 6 Cover - Cooleight Class - Cooleight Classes: 01= pecies, Stratum, cover intervals rata Species  Inusual species: H1 ( Inusual species: H1 ( IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	in dbh), T2 ing (<3 yr. old (<12" plant h ponifer tree / e=<1/2m 02 and % cov for reference  CATION OF getation alli sociation na s/direction: ance identi ): Herb	ATION DI (1-6" dbh), 1), S2 youn (1), H2 (>) (Hardwood Hardwood (Hardwood er. Stratur ce: <1%, 1-5' (STAND) iance name ime (option) (Shrub)	ESCRIPTION  T3 (6-11" dl gg (<1% dead 12" ht.)  I tree:  dl tree:  3=1-2m 04  n categorie %, >5-15%, 2  al):  Fan A  SCRIPTIO	ON  bh), T4 (11-2-1), S3 mature  96 1	4" dbh), e (1-25% Non-V: Regene: -10m 0 = Shrul -50%, >5 C Stra	T5 (>24" dbh), T6 multi-layered (T3 dead), S4 decadent (>25% dead)  asc cover: Total %  rating Tree: Shrub: ©  fe=10-15m 07=15-20m 08=20-35m  b, H= Herb, E = SEedling, A = SAp  0-75%, 75%.  ata Species  Salicotate degressa ( COPER H20 / Madflate	O Vasc Veg cover: 65 O Herbaceous: 55 Herbaceous: 65 Non-vascular.  % cover (

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GPS	within stand?	Ves	No If No	, cite from wa	ypoint to	stand, di	stance(	meters) & be	earing(	degrees)	
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Herb % Co Height Height Specific constraints	baceous: H1 (	"dbh), 2 g (<3 yr. <12" plar nifer tre nifer tre <1/2m and % c	1 (1-6" dbh), 1 (1-6" dbh), 2 youn 1 ht.), 1 H2 (>1 2 (>1 2 Hardwood 2 = 1/2-1m 0.2 2 cover. Stratus 2 cover. (<1%, 1-5.6)	T3 (6-11" dbh), g (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- n categories:	T4 (11-2 S3 matur % 1 -5m 05=5 Γ=Tree, S -25%, >25 % cover	Non-Vas Regenera Regenera -10m 06= = Shrub,	ead), <u>S4</u> decade c cover: ting Tree: ting Tree: =10-15m 07=1 H= Herb, E = 575%, 75%.	dent (>25% de To Shrub: Shrub: 15-20m 08=2	tal % Vasc 1 Her 1 O-35m 09=35	Veg cover: 30 baceous: 30 baceous: 01 5-50m 10=>50m Non-vascular.	15
Herb % Co Height Height Specific constraints	baceous: H1 (Cover - Corent Classes: 01=cies, Stratum, a over intervals for Species	"dbh), ] g (<3 yr. start yr. start yr. start yr. start yr. g (<3 yr. start y	12 (1-6" dbh), sold), S2 youn th ht.) H2 (>1 th de / Hardwood the	T3 (6-11" dbh), g (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- n categories:	T4 (11-2 S3 matur %] -5m 05=5 T=Tree, S -25%, >25 % cover	e (1-25% d Non-Vas Regenera Regenera 6-10m 06= = Shrub, -50%, >50-	ead), <u>S4</u> decade c cover: ting Tree: ting Tree: =10-15m 07=1 H= Herb, E = 575%, 75%.	dent (>25% de To Shrub: Shrub: 15-20m 08=2	tal % Vasc 1 Her 1 O-35m 09=35	Veg cover: 30 baceous: 30 baceous: 01 5-50m 10=>50m Non-vascular.	15
Herb % Co Height Height Specific constraints	baceous: H1 (Cover - Corent Classes: 01=cies, Stratum, a over intervals for Species	"dbh), ] g (<3 yr. start yr. start yr. start yr. start yr. g (<3 yr. start y	1 (1-6" dbh), 1 (1-6" dbh), 2 youn 1 ht.), 1 H2 (>1 2 (>1 2 Hardwood 2 = 1/2-1m 0.2 2 cover. Stratus 2 cover. (<1%, 1-5.6)	T3 (6-11" dbh), g (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- n categories:	T4 (11-2 S3 matur % 1 -5m 05=5 Γ=Tree, S -25%, >25 % cover	e (1-25% d Non-Vas Regenera Regenera 6-10m 06= = Shrub, -50%, >50-	ead), <u>S4</u> decade c cover: ting Tree: ting Tree: =10-15m 07=1 H= Herb, E = 575%, 75%.	dent (>25% de To Shrub: Shrub: 15-20m 08=2	tal % Vasc 1 Her 1 O-35m 09=35	Veg cover: 30 baceous: 30 baceous: 01 5-50m 10=>50m Non-vascular.	15
Herb % Co Height Height Specific constraints	baceous: H1 (Cover - Corent Classes: 01=cies, Stratum, a over intervals for Species	"dbh), ] g (<3 yr. start yr. start yr. start yr. start yr. g (<3 yr. start y	12 (1-6" dbh), 10 dd), S2 youn 11 ht.) H2 (>1 12 e / Hardwood 10 e / Hardwood	T3 (6-11" dbh), g (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- n categories:	T4 (11-2 S3 matur %] -5m 05=5 T=Tree, S -25%, >25 % cover	e (1-25% d Non-Vas Regenera Regenera 6-10m 06= = Shrub, -50%, >50-	ead), <u>S4</u> decade c cover: ting Tree: ting Tree: =10-15m 07=1 H= Herb, E = 575%, 75%.	dent (>25% de To Shrub: Shrub: 15-20m 08=2	tal % Vasc 1 Her 1 O-35m 09=35	Veg cover: 30 baceous: 30 baceous: 01 5-50m 10=>50m Non-vascular.	15
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Herb % Co Height Height Specific co	baceous: H1 (Cover - Corent Classes: 01=cies, Stratum, a over intervals for Species	"dbh), ] g (<3 yr. start yr. start yr. start yr. start yr. g (<3 yr. start y	12 (1-6" dbh), 10 dd), S2 youn 11 ht.) H2 (>1 12 e / Hardwood 10 e / Hardwood	T3 (6-11" dbh), g (<1% dead), 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2- n categories:	T4 (11-2 S3 matur %] -5m 05=5 T=Tree, S -25%, >25 % cover	e (1-25% d Non-Vas Regenera Regenera 6-10m 06= = Shrub, -50%, >50-	ead), <u>S4</u> decade c cover: ting Tree: ting Tree: =10-15m 07=1 H= Herb, E = 575%, 75%.	dent (>25% de To Shrub: Shrub: 15-20m 08=2	tal % Vasc 1 Her 1 O-35m 09=35	Veg cover: 30 baceous: 30 baceous: 01 5-50m 10=>50m Non-vascular.	15
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	ENVIRONMENTA					WEST TERM		
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UTME 3 O	2458 UT	MN 3 7	7 6	731	Zone: 10 //11	(circle one) E	rror: ± <u>2.3</u> ft	/ m / po
GPS within stand?	Yes No If N	o, cite from way	point to	stand, dis	tance (met	ers) & bearing	(degrees)	1
	ft/m Camera N							
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% Surface cover:	ns: Z Litter: 10				ocm) (7.5-25cm) e: Cobble:	(2mm-7.5cm) Gravel:	(Incl sand, mud) Fines: 82 =	
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Distantance and a	Intensity (L,M,H):	(g)	7	- 1	· · · · · · · · · · · · · · · · · · ·	/ "Other	,,	,
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Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (<) <u>% Cover</u> - Cor	"dbh), <u>T2</u> (1-6" dbh), g (<3 yr. old), <u>S2</u> your <12" plant ht.), <u>H2</u> (> nifer tree / Hardwoo	ng (<1% dead),	63 mature % N	(1-25% de lon-Vasc Regenerati	ad), <u>S4</u> decadent cover: ing Tree:	(>25% dead) <u>Total %</u> Shrub: _5	Vasc Veg cove	er: 65
Shrub: S1 seedling Herbaceous: H1 (< Cover - Cor Height Class - Cor	g (<3 yr. old), <u>S2</u> your (<12" plant ht.), <u>H2</u> (>	ng (<1% dead), \$\frac{5}{2}\text{"ht.} d tree:/_ d tree:/_	63 mature  96 N	(1-25% de lon-Vasc Regenerati Regenerat	ad), S4 decadent cover: ing Tree: ing Tree:	(>25% dead)  Total %  Shrub: 5  Shrub: 0	Vasc Veg cove  Herbaceous:  Herbaceous:	er: 60
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Shrub: S1 seedling Herbaceous: H1 (4) % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), <u>S2</u> your sifer tree / Hardwoon ifer tree / Hardwoon sifer tree / Hardwo	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (4) % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), <u>S2</u> your sifer tree / Hardwoon ifer tree / Hardwoon sifer tree / Hardwo	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (4) % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), <u>S2</u> your sifer tree / Hardwoon ifer tree / Hardwoon sifer tree / Hardwo	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (4) % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), <u>S2</u> your sifer tree / Hardwoon ifer tree / Hardwoon sifer tree / Hardwo	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6
Shrub: S1 seedling Herbaceous: H1 (4) % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species	s (<3 yr. old), <u>S2</u> your sifer tree / Hardwoon ifer tree / Hardwoon sifer tree / Hardwo	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salico Mo	s (<3 yr. old), <u>S2</u> your sifer tree / Hardwoon ifer tree / Hardwoon sifer tree / Hardwo	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salitor Ma H Frankenia	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 rtree / Hardwoo  1/2m 02=1/2-1m 0  17 reference: <1%, 1-5  2 Salina	ng (<1% dead), \( \frac{5}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  d tree: \( \frac{7}{2} \)  m categories: T  5%, >5-15%, >15-2	63 mature  % N  R  F  5m 05=5-  =Tree, S = 25%, >25-5 % cover	(1-25% de Hon-Vasc Regenerati Regenerati 10m 06= = Shrub, F 50%, >50-7	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m =>50m cular.
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salitor Michigan Unusual species:	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 rtree / Hardwoo  1/2m 02=1/2-1m 0  17 reference: <1%, 1-5  2 de (CSSA)  3 Salina	ng (<1% dead), \$\frac{9}{2}\$ it.)  d tree:/_ dd tree:/ 3=1-2m 04=2-5  m categories: T 5%, >5-15%, >15-2	33 mature  % N  R  F  Sm 05=5-  =Tree, S = 25%, >25-5 % cover  60  5	(1-25% de Non-Vasc Regenerati 10m 06= = Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-20 I= Herb, E = SEed 5%, 75%.	(>25% dead)  Total %  Shrub: 5  Shrub: 0   Om 08=20-35m	Vasc Veg cove  Herbaceous:  Herbaceous:  09=35-50m 10	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salicor nic  W Frankenia  Unusual species:	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 tree / Hardwoo  1/2m 02=1/2-1m 0  17 and % cover. Stratus  18 reference: <1%, 1-5  19 Salina  TION OF STAND	ng (<1% dead), \( \frac{5}{2} \)  12" ht.)  d tree: \( / \) 13=1-2m 04=2-5  m categories: Tow, >5-15%, >15-2  e: \( \frac{5}{2} \)	33 mature  % N  R  F  Sm 05=5-  =Tree, S = 25%, >25-5 % cover  60  5	(1-25% de lon-Vasc Regenerative de lom 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SEe 5%, 75%. Species	(>25% dead)  Total %  Shrub: 5  Shrub: 01  0m 08=20-35m  dling, A = SApl	Vasc Veg cove Herbaceous: Herbaceous: 09=35-50m 10 ing, N= Non-vas	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salicor nic  W Frankenia  Unusual species:	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 tree / Hardwoo  1/2m 02=1/2-1m 0  17 and % cover. Stratus  18 reference: <1%, 1-5  19 Salina  TION OF STAND	ng (<1% dead), \( \frac{5}{2} \)  12" ht.)  d tree: \( / \) 13=1-2m 04=2-5  m categories: Tow, >5-15%, >15-2  e: \( \frac{5}{2} \)	33 mature  % N  R  F  Sm 05=5-  =Tree, S = 25%, >25-5 % cover  60  5	(1-25% de lon-Vasc Regenerative de lom 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SEe 5%, 75%. Species	(>25% dead)  Total %  Shrub: 5  Shrub: 01  0m 08=20-35m  dling, A = SApl	Vasc Veg cove Herbaceous: Herbaceous: 09=35-50m 10 ing, N= Non-vas	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salicor nic  W Frankenia  Unusual species:	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 rtree / Hardwoo  1/2m 02=1/2-1m 0  17 reference: <1%, 1-5  2 de (CSSA)  3 Salina	ng (<1% dead), \( \frac{5}{2} \)  12" ht.)  d tree: \( / \) 13=1-2m 04=2-5  m categories: Tow, >5-15%, >15-2  e: \( \frac{5}{2} \)	33 mature  % N  R  F  Sm 05=5-  =Tree, S = 25%, >25-5 % cover  60  5	(1-25% de lon-Vasc Regenerative de lom 06= Shrub, H 50%, >50-7 C Strata	ad), <u>S4</u> decadent <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SEe 5%, 75%. Species	(>25% dead)  Total %  Shrub: 5  Shrub: 01  0m 08=20-35m  dling, A = SApl	Vasc Veg cove Herbaceous: Herbaceous: 09=35-50m 10 ing, N= Non-vas	er: 6 = 6 = 50m = 50m cular.
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  H Salicor Mic W Franken a  Unusual species: HI. INTERPRETA  Field-assessed vege Field-assessed associated assessed associated associ	s (<3 yr. old), S2 your  12" plant ht.), H2 (>  16 your  17 year ht.), H2 (>  18 your  18 your  19 year  19 year  10 year  11 year  12 year  13 year  14 year  15 year  16 year  17 year  18 year  19 year  19 year  10 yea	ng (<1% dead), \$\frac{9}{2}\$ nt.)  d tree:/_  dd tree:/_  3=1-2m 04=2-5  m categories: Town, >5-15%, >15-2  e:	33 mature  % N  R  F  Sm 05=5-  =Tree, S = 25%, >25-5 % cover  60  5	(1-25% de Non-Vasc Regeneration 06= Shrub, Hoom, >50-7 C Strata	ad), <u>S4</u> decadent <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SEe 5%, 75%. Species	(>25% dead)  Total %  Shrub: 5  Shrub: 01  0m 08=20-35m  dling, A = SApl	Vasc Veg cove Herbaceous: Herbaceous: 09=35-50m 10 ing, N= Non-vas	er: 6 = 6 = 50m =>50m cular.

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé of Rapid Assessment (circle one)

(Revised July 15 2010) Project Code: FS 1

E OST II		Cinal secondadias	1 type				
For Office Use:	Final database #:	Final vegetation		Allia	nnce		
L LOCATIONAL/	ENVIRONMENTAL	DESCRIPTION		ASSC	ciation		
Polygon/Stand #:	Air photo:	Date:	Nam	ne(s) of	surveyors (circle recorder):		
NBVC 39					Eastly (Maia Lipschutz	1	
- 1800 - 10 C			-				
GPS wypt #:	_GPS name: [	Datum: or N	AD83.	Bearin	g, left axis at SW pt_10 (degrees) of Lon	ng / Short s	ide
UTME 3 0 7	- 7 8 4 UTI	$MN_3_7_2$	6 8	323	Zone: 10/(11) circle one) Error: ± //	9 ft/m/pc	lop
					stance(meters) & bearing(degr		
1321 W					tance(meters) & bearing(degr	rees)	
	ft/m Camera Na						
Stand Size (acres):	<1) 1-5, >5   Plot	Size (m <sup>2</sup> ): 10 / 10	0 400	0 / 100	0   Plot Shape / x/O ft/m or Circle R	adius ft.	m
					Steepness, Actual °: (0°) 1-5°	5-25° > 2	
					ro: convex flat concave undulating		
Coology code:	o: top upper	mid lower bot	tom	Mic	ro: convex flat concave undulating	g	
A	ad Plan Son Tex	ture code:	Flat	<u> </u>	Upland or Wetland/Riparian (circle one)		
% Surface cover:	2 7 (I	ncl. outcrops) (>60c	m diam)	(25-6)	0cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, 1	mud)	
H20: BA Stem	s: <u>3</u> Litter: <u>70</u> I	Bedrock: Boul	der:	_ Ston	e:Cobble:Gravel:Fines:	=100%	
% Current year bid	oturbation	Past bioturbation p	oresent	? Yes	/ No   % Hoof punch		
Fire evidence: Yes	No (circle one) If	yes, describe in Site	history	section	, including date of fire, if known.		
Site history, stand :	ge. comments: 11	of much	6/	1	son Hao and berm.	,	
, , , , , , , , , , , , , , , , , , , ,	ige, comments.	gu mask	210		AND LIST CHE DEIM.		
				_			
Disturbance code /							
	Intensity (L,M,H): _			1	/	/	
	Intensity (L,M,H): _ VEGETATION DE			<u>/</u>	/"Other"		
II. HABITAT AND  Free DBH: T1 (<1"  Shrub: S1 seedling  Herbaceous: H1 (<	<b>VEGETATION DE</b> dbh), <u>T2</u> (1-6" dbh), <u>1</u> (<3 yr. old), <u>S2</u> young  12" plant ht.) <u>H2</u> (>12"	SCRIPTION  13 (6-11" dbh), 14 ( g (<1% dead), 53 ma 2" ht.)	11-24" d ature (1- % <b>Non</b>	lbh), <u>T5</u> -25% de <b>1-Vasc</b>	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>Cover:</u> <u>Total % Vasc Veg</u>	cover: 70	_
II. HABITAT AND  I ree DBH: T1 (<1"  Shrub: S1 seedling  Herbaceous: H1 (<1"  Cover - Coniteight Class - Coniteight classes: 01=<	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young 12" plant ht.) H2 (>1/2 ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 03)	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / tree: / =1-2m 04=2-5m 0	11-24" d ature (1- % Non Reg Reg 5=5-10	lbh), <u>T5</u> -25% de 1-Vasc generati generati m 06=1	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ng Tree: <u>Shrub:</u> <u>30</u> Herbacea ng Tree: <u>Shrub:</u> <u>01</u> Herbacea 0-15m 07=15-20m 08=20-35m 09=35-50m	cover: 70 ous: 40 40 ous: 01	_
II. HABITAT AND  I ree DBH: T1 (<1"  Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicleight Class - Conicleight classes: 01=<1">Copicies, Stratum, and Control of Conicleight Classes: 01=<1">Copicies, Stratum, and Control of Conicleight Classes: 01=<1">Copicies, Stratum, and Control of Control	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young 12" plant ht.) H2 (>12" ffer tree / Hardwood ifer tree / Hardwood 1/2m 02=1/2-1m 03: nd % cover. Stratum	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / tree: / =1-2m 04=2-5m 0 categories: T=Tree	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10	lbh), <u>T5</u> -25% de.  1-Vasc generati generati m 06=1	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ng Tree: <u>Shrub:</u> <u>BO</u> Herbaced ng Tree: <u>Shrub:</u> <u>Ol</u> Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non-	cover: 70 ous: 40 40 ous: 01	_
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicled Class - Conicled Classes: 01=<1">Conicled Classes: 01=<1">Copic Copic Classes: 01=<1">Copic Classes: 01=<1"	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young 12" plant ht.) H2 (>1/2 ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 03)	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%, 2	11-24" d ature (1- % Non Reg Reg 5=5-10n e, S = S >25-50%	delph), T5  -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicleight Class - Conicleight classes: 01=<1">Copicies, Stratum, and Cover intervals for	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-7" dbh), T3 (1-7" dbh), T4 (1-7" dbh), T4 (1-7" dbh), T5 (1-7" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%, 3	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50% ver C	delph), T5  -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ng Tree: <u>Shrub:</u> <u>BO</u> Herbaced ng Tree: <u>Shrub:</u> <u>Ol</u> Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non-	cover: 70 ous: 40 40 ous: 01	
HABITAT AND Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Coni Height Class - Coni Height classes: 01=<1 ctr Expecies, Stratum, and Cover intervals for the	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young 12" plant ht.) H2 (>12" ffer tree / Hardwood ifer tree / Hardwood 1/2m 02=1/2-1m 03: nd % cover. Stratum	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%, 3 4 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 4 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5  -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND  Gree DBH: T1 (<1"  Shrub: S1 seedling  Herbaccous: H1 (<1"  Cover - Conicleight Class - Conicleight classes: 01=<1"> Grecies, Stratum, and Cover intervals for	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5  -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Coni Height Class - Coni Height classes: 01=<1 cover intervals for the	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%, 3 4 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 4 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree 6, >5-15%, >15-25%, 3 6 (6-11" dbh), T4 (10 ma) categories: T=Tree	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5  -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicleight Class - Conicleight classes: 01=<1"> Pecies, Stratum, and Cover intervals for ata Species	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5  -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Tree DBH: T1 (<1" Thrub: S1 seedling Herbaceous: H1 (<6 Cover - Coniceight Class - Coniceight classes: 01=<6 cover intervals for ata Species	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Tree DBH: T1 (<1" Thrub: S1 seedling Herbaceous: H1 (<6 Cover - Coniceight Class - Coniceight classes: 01=<6 cover intervals for ata Species	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicleight Class - Conicleight classes: 01=<1"> Pecies, Stratum, and Cover intervals for ata Species	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicleight Class - Conicleight classes: 01=<1"> Pecies, Stratum, and Cover intervals for ata Species	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T3 (1-8" dbh), T4 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Conicleight Class - Conicleight classes: 01=<1"> Pecies, Stratum, and Cover intervals for ata Species	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T3 (1-8" dbh), T4 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Chrub: S1 seedling Herbaceous: H1 (<6 Cover - Coniceight Class - Coniceight Classes: 01=	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T3 (1-8" dbh), T4 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND  Tree DBH: T1 (<  " Shrub: S1 seedling Herbaceous: H1 (<  6 Cover - Conicional Conicional Control Contr	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>13" plant ht.) H2 (>14" plant ht.) H2 (>15" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND  Tree DBH: T1 (<  " Shrub: S1 seedling Herbaceous: H1 (<  6 Cover - Conicional Conicional Control Contr	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>13" plant ht.) H2 (>14" plant ht.) H2 (>15" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co  4 ( 3-4)	11-24" d ature (1- % Non Reg Reg 5=5-10 5=5-10 c, S = S >25-50 ver C	delph), T5 -25% de -25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer undo ad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	cover: 70  ous: 40 40  ous: 51  10=>50m  -vascular.	
I. HABITAT AND  Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Coni Height Class - Coni Height Classes: 01=<1  pecies, Stratum, and Cover intervals for ata Species  Amacan  Amacan  I. INTERPRETAT	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T4 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh), T6 (1-8" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 5, >5-15%, >15-25%, 3 20 COLUMN  14 ( 3 COLUMN  15 COLUMN  16 COLUMN  17 COLUMN  18	11-24" d ature (1- % Non Reg Reg 5=5-10 p	hlbh), T5 -25% de -25% de -Vasc generati generati generati hrub, H 6, >50-7: Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: © Herbaced ng Tree: Shrub: ol Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non- 5%, 75%.  Species	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
I. HABITAT AND  Gree DBH: T1 (<1"  Shrub: S1 seedling  Herbaceous: H1 (<1"  Cover - Conicleight Class - Conicleight Classes: 01=  Species, Stratum, and Cover intervals for the cover intervals for th	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>13" plant ht.) H2 (>15" plant ht.) H2 (>	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co 4( 3-200 dead)  F. Salve	11-24" d ature (1- % Non Reg Reg 5=5-10 pe, S = S >25-50% ver C	hrub, H Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D Herbaced ng Tree: Shrub: D Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m Herb, E = SEedling, A = SApling, N= Non-36%, 75%.  Species  Criferia for D. Spicata as	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
I. HABITAT AND  Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 ( 16 Cover - Coni Height Class - Coni Height Class - Coni Height Classes: 01=</td pecies, Stratum, and Cover intervals for ata Species  A March  A March  I. INTERPRETAT  Held-assessed vegetaeld-assessed associ	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh), T6 (1-8" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co 4( 3-200 dead)  F. Salve	11-24" d ature (1- % Non Reg Reg 5=5-10 pe, S = S >25-50% ver C	hrub, H Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: © Herbaced ng Tree: Shrub: ol Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non- 5%, 75%.  Species	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
I. HABITAT AND  Gree DBH: T1 (<1"  Shrub: S1 seedling  Herbaceous: H1 (<1"  Cover - Conicleight Class - Conicleight Classes: 01=  Species, Stratum, and Cover intervals for the cover intervals for th	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh), T6 (1-8" dbh),	SCRIPTION  13 (6-11" dbh), T4 ( g (<1% dead), S3 ma 2" ht.)  tree: / =1-2m 04=2-5m 0 categories: T=Tree 6, >5-15%, >15-25%,  % co 4( 3-200 dead)  F. Salve	11-24" d ature (1- % Non Reg Reg 5=5-10 pe, S = S >25-50% ver C	hrub, H Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D Herbaced ng Tree: Shrub: D Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m Herb, E = SEedling, A = SApling, N= Non-36%, 75%.  Species  Criferia for D. Spicata as	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 ( 6 Cover - Conicional Conicional Control Control</td <td>dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh), T6 (1-8" dbh),</td> <td>  SCRIPTION   T4 (                                    </td> <td>11-24" d ature (1- % Non Reg Reg 5=5-10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>hrub, H Strata</td> <td>(&gt;24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (&gt;25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D Herbaced ng Tree: Shrub: D Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m Herb, E = SEedling, A = SApling, N= Non-36%, 75%.  Species  Criferia for D. Spicata as</td> <td>cover: 70 ous: 40 40 ous: 51 n 10=&gt;50m -vascular.</td> <td></td>	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-8" dbh), T2 (1-8" dbh), T4 (1-8" dbh), T5 (1-8" dbh), T6 (1-8" dbh),	SCRIPTION   T4 (	11-24" d ature (1- % Non Reg Reg 5=5-10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hrub, H Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D Herbaced ng Tree: Shrub: D Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m Herb, E = SEedling, A = SApling, N= Non-36%, 75%.  Species  Criferia for D. Spicata as	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
I. HABITAT AND  Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<1" Cover - Coni Height Class - Coni Height Classes: 01=<1 Pecies, Stratum, and Cover intervals for ata Species  A March  A March  I. INTERPRETAT  Teld-assessed vegetaeld-assessed associ djacent alliances/di  Infidence in alliance	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>15" plant ht.) H2 (>	SCRIPTION   T4 (	11-24" d ature (1- % Non Reg Reg 5=5-10n S=5-5-00 Reg C S=5-5-00 Reg Reg 5=5-10n Reg Reg 5=5-10n Reg Reg 5=5-10n Reg Reg 6-5-5-00 Reg Reg Reg 6-5-5-00 Reg Reg 8-25-50 Reg	lbh), TS -25% de 1-Vasc generati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg undo Tree: Shrub: 30 Herbaced ng Tree: Shrub: ol Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non-36, 75%.  Species  Criferia for D. Spicata as Frankenia Salina	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<6 Cover - Coniteight Class - Coniteight Class - Coniteight Classes: 01=	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>15" plant ht.) H2 (>	SCRIPTION   T4 (	11-24" d ature (1- % Non Reg Reg 5=5-10n S=5-5-00 Reg C S=5-5-00 Reg Reg 5=5-10n Reg Reg 5=5-10n Reg Reg 5=5-10n Reg Reg 6-5-5-00 Reg Reg Reg 6-5-5-00 Reg Reg 8-25-50 Reg	lbh), TS -25% de 1-Vasc generati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg ng Tree: Shrub: D Herbaced ng Tree: Shrub: D Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m Herb, E = SEedling, A = SApling, N= Non-36%, 75%.  Species  Criferia for D. Spicata as	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	
HABITAT AND ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (<1" Cover - Coni eight Class - Coni eight classes: 01=< cover intervals for tal Species  HI (<1" Amacun Amacun Eld-assessed vegeta eld-assessed vegeta eld-assessed associ ljacent alliances/di enology (E,P,L): H	dbh), T2 (1-6" dbh), T (<3 yr. old), S2 young (2" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>12" plant ht.) H2 (>15" plant ht.) H2 (>	SCRIPTION   T3 (6-11" dbh), T4 (2 (<1% dead), S3 min (2" ht.)   1	11-24" d ature (1- % Non Reg Reg 5=5-10n S=5-5-00 Reg C S=5-5-00 Reg Reg 5=5-10n Reg Reg 5=5-10n Reg Reg 5=5-10n Reg Reg 6-5-5-00 Reg Reg Reg 6-5-5-00 Reg Reg 8-25-50 Reg	lbh), TS -25% de 1-Vasc generati	(>24" dbh), T6 multi-layered (T3 or T4 layer undo ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg undo Tree: Shrub: 30 Herbaced ng Tree: Shrub: ol Herbaced 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Non-36, 75%.  Species  Criferia for D. Spicata as Frankenia Salina	cover: 70 ous: 40 40 ous: 51 n 10=>50m -vascular.	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: 75/

For C	Office Use:	Final c	database #:	name:		NAME OF TAXABLE PARTY.	ciation	Company of the second	MILES DA DA DA DA	V
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Polyg	gon/Stand #:	A	Air photo:	Date:	N		surveyors (circle			
MR	54640	1	8/19	1/27/1	2 8	ment E	asty Mo	ia Copschul	_	
GPS	wypt#:	GPS na	me: I	Datum:	or NAD8	3. Bearin	g, left axis at SW	pt 40 (degrees	s) of Long / Short	side
HTM	1E 3 0 3	7 70	9 2 UT	MN 3 7	76	77	3 Zone: 10/6	(Circle one) Erro	or: ± /.8 ft/m/	ndo
		~			14	V				Pus
				<u> </u>	2.0		tance(me	ters) & bearing _	(degrees)	
	ation: - 35				-					
					The state of the s		CONTRACTOR OF THE PROPERTY OF		Circle Radius	
Expo	osure, Actual	°:	NE NW	SE SW	Flat Vari	iable All	Steepness, Act	ual °: (0°	1-5° 5-25°	> 25
		47 77				Li al la companya de		lat concave u dand/Riparian (ci		
% Su H20:	urface cover: BA Sten			Incl. outcrops)  Bedrock:				(2mm-7.5cm) ( Gravel:I	Incl sand, mud) Fines: / > =100%	
% C								Hoof punch 🥳	_	
Fire o	evidence: Ye	es / Novo	circle one) If	yes, describe	in Site his	tory section	n, including date	of fire, if known.		
Site I	history, stand	age, com	ments: ///i	id b his	A Mar	sh b	12 berms	s with ca	rpobontus.	
		3								
Dietn	rbance code /	/ Intensit	His Establish		- 0	90	×	/ "Othor"	,	
~ .otu	Transaction of the special party and	/ Intensity	y (L,M,H): _		/	/		/ Other _		
H. H. Tree Shrul Herb	b: S1 seedling	D VEGET 1" dbh), <u>T2</u> g (<3 yr. ol (<12" plant	1 (1-6" dbh), 1 (1d), 2 (2) (1-6" dbh), 1 (1d), 2 (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	T3 (6-11" dbh g (<1% dead), 2" ht.)	N), <u>T4</u> (11-2 <u>S3</u> matur <u>%</u> I	4" dbh), <u>T5</u> e (1-25% de <b>Non-Vasc</b>	5 (>24" dbh), <u>T6</u> mad), <u>S4</u> decadent	nulti-layered (T3 or 1 t (>25% dead) Total % V	T4 layer under T5, >60%  asc Veg cover: 4  Herbaceous:	9
II. H. Tree Shrul Herb % Co Heigh	DBH: T1 (<1 b: S1 seedling paceous: H1 (- over - Con ht Class - Con the classes: 01=	D VEGET  1" dbh), TZ  g (<3 yr. ol  <12" plant  onifer tree  =<1/2m 02	2 (1-6" dbh), S2 youn ht.), H2 (>1 / Hardwood 2 / Hardwood 2 -1/2-1m 03	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) I tree: d tree: 3-1-2m 04-2	N ), <u>T4</u> (11-2 <u>S3</u> matur <u>% I</u> /	4" dbh), <u>T5</u> e (1-25% de Non-Vasc Regenerat Regenerat i-10m 06=	5 (>24" dbh), <u>T6</u> m ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-2	nulti-layered (T3 or 1 t (>25% dead)  Total % V  Shrub: 30  Shrub: 01  20m 08=20-35m 0	T4 layer under T5, >60%	59 139 m
II. H. Tree Shrul Herb % Co Heigh Heigh Speci % co	DBH: T1 (<1 b: S1 seedling paceous: H1 (-1 over - Con ht Class - Con ht classes: 01= ies, Stratum, a over intervals for	D VEGET  1" dbh), T2 g (<3 yr. ol  <12" plant mifer tree mifer tree =<1/2m 02 and % co	2 (1-6" dbh), S2 youn ht.), H2 (>1 / Hardwood 2 / Hardwoo	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) d tree: d tree: 3=1-2m 04=2 m categories:	N ), <u>T4</u> (11-2 <u>S3</u> matur <u>% 1</u> / /- 2-5m 05=5 T=Tree, S 5-25%, >25	4" dbh), T5 e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, F	5 (>24" dbh), <u>T6</u> m ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-2 H= Herb, E = SEe 5%, 75%.	nulti-layered (T3 or 1 t (>25% dead)  Total % V  Shrub: 30  Shrub: 01  20m 08=20-35m 0	asc Veg cover: 4 Herbaceous: 9 9=35-50m 10=>50m y, N= Non-vascular.	59 139 m
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II. H. Tree Shrul Herb % Cc Heigh Heigh Heigh Heigh Human Hu	DBH: T1 (<1 b: S1 seedling paceous: H1 (*1 over - Con ht Class - Con ht Classes: 01= ies, Stratum, a over intervals for Species  Franke nia Distriction Amacont Amacont Amacont and species: NTERPRETA	D VEGET  1" dbh), T2 g (<3 yr. ol  <12" plant mifer tree enifer tree enifer tree enifer tree for referent  Solid  ATION O etation all	TATION DE  2 (1-6" dbh), S2 youn ht.), H2 (>1 // Hardwood 2 - 1/2-1m 03 over. Stratum nce: <1%, 1-59  DE STAND liance name	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) I tree: Id tree: 3=1-2m 04=2 m categories: %, >5-15%, >1	No. 14 (11-2 S3 mature	4" dbh), T5 e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata	5 (>24" dbh), T6 mad), S4 decadent cover: ing Tree: ing Tree: 10-15m 07=15-2 H= Herb, E = SEe 5%, 75%. Species	nulti-layered (T3 or 1) t (>25% dead)  Total % V  Shrub: 30 Shrub: 01 20m 08=20-35m 0 ddling, A = SApling	asc Veg cover: 4 Herbaceous: 9 9=35-50m 10=>50m y, N= Non-vascular.	39 m
H. H. Tree Shrul Herb % Cc Heigh Heigh Speci % co trata !! H	DBH: T1 (<1 b: S1 seedling paceous: H1 (*1 over - Con ht Class - Con ht Classes: 01= ies, Stratum, a over intervals for Species  Franke nia Distriction Amacont Amacont Amacont and species: NTERPRETA	D VEGET  1" dbh), T2 g (<3 yr. ol <12" plant mifer tree =<1/2m 02 and % co for referent  3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	PF STAND  Ida, S2 youn  ht.), H2 (>1  // Hardwood  2=1/2-1m 03  over. Stratum  nce: <1%, 1-59  A  A  A  A  A  A  A  A  A  A  A  A  A	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) I tree: d tree: 3=1-2m 04=2 n categories: %, >5-15%, >1	No. T4 (11-2 S3 mature % 1 /	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata	5 (>24" dbh), T6 mad), S4 decadent cover: ing Tree: ing Tree: 10-15m 07=15-2 H= Herb, E = SEe 5%, 75%. Species	nulti-layered (T3 or 1) t (>25% dead)  Total % V  Shrub: 30 Shrub: 01 20m 08=20-35m 0 ddling, A = SApling	asc Veg cover: 4 Herbaceous: 9=35-50m 10=>50m  N= Non-vascular.  % co	39 m
H. H. Tree Shrul Herb % Co Heigh Heigh Speci % co trata ! H. H	DBH: T1 (<1 b: S1 seedling baccous: H1 (< over - Con ht Class - Con ht classes: 01= ies, Stratum, a over intervals f Species  Franke nia Diskt chlis Succept Amarina  ual species: NTERPRETA -assessed vege -assessed asso cent alliances/	D VEGET  1" dbh), T2 g (<3 yr. ol  <12" plant  inifer tree  =<1/2m 0; and % co for referent  ATION O  etation all  ociation na  oddirection	PF STAND  liance name ame (optional):	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) It tree: d tree: 3=1-2m 04=2 m categories: %, >5-15%, >1	No. T4 (11-2 \$3 mature	4" dbh), Ts e (1-25% de Non-Vasc Regenerat Generat -10m 06= = Shrub, H -50%, >50-7 C Strata	5 (>24" dbh), <u>T6</u> m ad), <u>S4</u> decadent cover: ing Tree: ing Tree: 10-15m 07=15-2 H= Herb, E = SEe 5%, 75%. Species	nulti-layered (T3 or 1 t (>25% dead)  Total % V Shrub: 30 Shrub: 01 0m 08=20-35m 0 edling, A = SApling	asc Veg cover:  Herbaceous:  9=35-50m 10=>50n  % co	39 m
Herb % Co Heigh Heigh Speci % co trata ! H Unuss HI. IF	DBH: T1 (<1 b: S1 seedling paceous: H1 (*1 over - Con ht Class - Con ht classes: 01= ies, Stratum, a over intervals fi Species  Franke nia Distriction  Distriction  Amacinn  authority  autho	D VEGET  1" dbh), T2 g (<3 yr. ol <12" plant mifer tree =<1/2m 02 and % co for referent  S S C C  ATION O etation all ociation na idirection ance ident	TATION DE  2 (1-6" dbh), S2 youn ht.), H2 (>1 // Hardwood 2 - 1/2-1m 03 over. Stratum nce: <1%, 1-59  DE STAND liance name ame (optional): tification: L	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) It tree: d tree: 3=1-2m 04=2 m categories: %, >5-15%, >1	No. T4 (11-2 S3 mature	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata	5 (>24" dbh), T6 mad), S4 decadent cover: ing Tree: ing Tree: 10-15m 07=15-2 H= Herb, E = SEe 5%, 75%. Species	nulti-layered (T3 or 1 t (>25% dead)  Total % V Shrub: 30 Shrub: 01 com 08=20-35m 0 colling, A = SApling	asc Veg cover: 4 Herbaceous: 9 9=35-50m 10=>50m y, N= Non-vascular.	39 m
H. H. Tree Shrul Herb % Cc Heigh Heigh Speci % co trata  Unuss HI. IN Field- Field- Adjac Confi	DBH: T1 (<1 b: S1 seedling paceous: H1 (-1 over - Con ht Class - Con ht Classes: 01= ies, Stratum, a over intervals fi Species  Franke nic Species	D VEGET  1" dbh), T2 g (<3 yr. ol  <12" plant mifer tree prifer tree and % co for referent  ATION O  etation all pociation na direction ance ident t: Herb	TATION DE  2 (1-6" dbh), S2 youn ht.), H2 (>1 / Hardwood 2 - 1/2-1m 03 over. Stratum nce: <1%, 1-59  DE STAND liance name ame (optional): tification: L Shrub	ESCRIPTION  T3 (6-11" dbh g (<1% dead), 12" ht.) It tree:	No. T4 (11-2 S3 mature	4" dbh), Ts e (1-25% de Non-Vasc Regenerat i-10m 06= = Shrub, I-50%, >50-7 C Strata	5 (>24" dbh), T6 mad), S4 decadent cover: ing Tree: ing Tree: 10-15m 07=15-2 H= Herb, E = SEe 5%, 75%. Species	nulti-layered (T3 or 1 t (>25% dead)  Total % V Shrub: 30 Shrub: 01 com 08=20-35m 0 colling, A = SApling	asc Veg cover: 4 Herbaceous: 9 9=35-50m 10=>50m y, N= Non-vascular.	39 m

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For Office Use:	Final database #:	Final vegetatio	n type	Allia	nce		
		name: [0]		100,000,000	ciation		NP I
I. LOCATIONAL Polygon/Stand #:	ENVIRONMENTA Air photo:	L DESCRIPTION Date:		e(s) of a	urveyors (circle recorder):		216
NBVC 41	27	1/27/12	-		Eastly Plaia Linsdutz	\	
11			FEEL				wist.
					g, left axis at SW pt <u>360</u> (degrees) of <u>Lon</u> Zone: 10/11 (circle one) Error: ± 2		
7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					tance(meters) & bearing(degr		ъ
2 S. A. S. O. S. A. S. O. S. A. S. A		39 TO DESCRIPTION OF STANFACE			100 100 100 100 100 100 100 100 100 100	ccsj	_
Elevation: -34	ft /m Camera N		-		N,E,S,W		v
					Plot Shape       x     ft   m or Circle R   Steepness, Actual °:		
	ro: top upper				ro: convex (flat concave undulating Upland or Wetland/Riparian (circle one)	g	٠,
% Surface cover: H20:BA Sten	ıs: <u>5</u> Litter: <u>5</u>	Incl. outcrops) (>60  Bedrock:Bou		(25-60 Ston	***	mud) =100%	
					, including date of fire, if known.		
open H.	age, comments: L O/channels is quickly	. Entire S	stand	+/-	Covered M Standing H	2005	
Disturbance code	Intensity (L,M,H):	1 1		,	/	1	
Γree DBH : <u>T1</u> (<  Shrub: <u>S1</u> seedling	" dbh), <u>T2</u> (1-6" dbh), g (<3 yr. old), <u>S2</u> your	ESCRIPTION  T3 (6-11" dbh), T4  ng (<1% dead), S3 r	(11-24" onature (1	dbh), <u>T5</u> -25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer und ad), <u>S4</u> decadent (>25% dead)		
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (*  % Cover - Colleget Class - Colleget Classes: 01=	"dbh), T2 (1-6"dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (>nifer tree / Hardwoonifer tree / Hardwoonifer tree / 1/2m 02=1/2-1m 0	ESCRIPTION  T3 (6-11" dbh), T4  ng (<1% dead), S3 r  12" ht.)  d tree: /  d tree: /  13=1-2m 04=2-5m	(11-24" conature (1 <u>% Not</u> Reg Reg 05=5-10	dbh), <u>T5</u> -25% de n-Vasc generat generat	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer und ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg</u> ing Tree: <u>Shrub:</u> <u>Herbace</u> ing Tree: <u>Shrub:</u> <u>Herbace</u> 10-15m 07=15-20m 08=20-35m 09=35-50r	cover: 70  rous: 70  rous: 01  n 10=>50m	
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Cover - College Height Class - College Height classes: 01=  Species, Stratum, 2   Species, Species, Stratum, 2   Species, Species, Species, Stratum, 2   Species, Spec	"dbh), T2 (1-6"dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (>nifer tree / Hardwoonifer tree / Hardwoo (<1/2m 02=1/2-1m 0) and % cover. Stratu	T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d3=1-2m 04=2-5m m categories: T=Tr	(11-24" conature (1  % Non  Reg  Reg  05=5-10  see, S = 5	dbh), T5 -25% de n-Vasc generati generat m 06= Shrub, F	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70  rous: 70  rous: 01  n 10=>50m	
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (*  % Cover - College Height Class - College Height classes: 01=  Species, Stratum, 2   \$   \$   \$   \$   \$   \$   \$   \$   \$	"dbh), T2 (1-6"dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (>nifer tree / Hardwoonifer tree / Hardwoonifer tree / 1/2m 02=1/2-1m 0	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d3=1-2m 04=2-5m m categories: T=Tr 1%, >5-15%, >15-25%	(11-24" (1	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70  rous: 70  rous: 01  n 10=>50m	<u>&gt;</u>
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  W Cover - Could Height Class - Could Height classes: 01=  Species, Stratum, seedling Herbaceous: Marata Species	"dbh), T2 (1-6"dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratus or reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree:/ d3=1-2m 04=2-5m m categories: T=Tr 1%, >5-15%, >15-25%	(11-24" c nature (1 <b>% Non</b> Res 05=5-10 ree, S = \$ sover   C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Cover - College Height Class - College Height classes: 01=  Species, Stratum, a cover intervals for the cover intervals	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree:/ d3=1-2m 04=2-5m m categories: T=Tr 1%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Solution of Cover - County Height Class - County Height Classes: 01=  Species, Stratum, a Species   S	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Gree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Solution   Cover - Colleight Class - Colleight classes: 01=  Species, Stratum, a cover intervals for the cover of the c	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling H1 (<  Shrub	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: O1=  Species, Stratum, a (<  Species, Stratum, a (<  Species Species Species Species Species Stratum, a (<  Shrub: S1 seedling H1 se	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Cover - College Height Class - College Height classes: 01=  Species, Stratum, a cover intervals for the cover intervals	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Cover - College Height Class - College Height classes: 01=  Species, Stratum, a cover intervals for the cover intervals	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Free DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling H1 (<  Shrub	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling H1 (<  Shrub	DVEGETATION D  "dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your <p>(12" plant ht.), H2 (&gt; nifer tree / Hardwoo  &lt;1/2m 02=1/2-1m 0  and % cover. Stratur  for reference: &lt;1%, 1-5  This De pre</p>	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" conature (1  % Note: Reg. Reg. 05=5-10  Deec, S = 5: Sover C	dbh), T5 -25% de n-Vasc generati generati generati Shrub, F %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	<u>&gt;</u>
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling Height Class - Col Height classes: 01=  Species, Stratum, seedling Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (> 1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" c nature (1 % Noi Reg Reg 05=5-10 ee, S = \$ 5, >25-50% cover C	dbh), T5 -25% de n-Vasc generat generat m 06= Shrub, H- %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer under add), S4 decadent (>25% dead)   cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling Height Class - Col Height classes: 01=  Species, Stratum, seedling Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (> 1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" c nature (1 % Noi Reg Reg 05=5-10 ee, S = \$ 5, >25-50% cover C	dbh), T5 -25% de n-Vasc generat generat m 06= Shrub, H- %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer under add), S4 decadent (>25% dead)   cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling H1 (<  Shrub	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (> 1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25%	(11-24" c nature (1 % Noi Reg Reg 05=5-10 ee, S = \$ 5, >25-50% cover C	dbh), T5 -25% de n-Vasc generat generat m 06= Shrub, H- %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer under add), S4 decadent (>25% dead)   cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C
Tree DBH: TI (<  Shrub: SI seedling Herbaceous: HI (<  Shrub: Hi (<  Shrub: Si seedling Herbaceous: HI (<  Shrub: Si seedling Herbaceous: HI (<  Shrub: Hi (<  Shrub: Si seedling Herbaceous: HI (<  Shrub: Hi (<  Shrub: Si seedling Herbaceous: HI (<  Shrub:	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (> 1/2m 02=1/2-1m 0) and % cover. Stratur for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25% % o  Label Sali Cocco	(11-24" c nature (1 % Noi Reg Reg 05=5-10 ee, S = \$ 5, >25-50% cover C	dbh), T5 -25% de n-Vasc generat generat m 06= Shrub, H- %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)   Cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Height Class - Col Height Classes: 01=  Species, Stratum, a % cover intervals for the strata Species   Species   Species   Stratum, a % cover intervals for the species   Spec	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (> 1/2m 02=1/2-1m 0) and % cover. Stratum for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree:/_ d1 tree:/_ 3=1-2m 04=2-5m m categories: T=Tr 5%, >5-15%, >15-25% % o  L  e:	(11-24" of nature (1 % Not)  Reg. Reg. 05=5-10  See, S = 5	dbh), T5 -25% de n-Vasc generat generat m 06= Shrub, H- %, >50-7	(>24" dbh), T6 multi-layered (T3 or T4 layer under add), S4 decadent (>25% dead)   cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<  Shrub: S2 seedling Height Class - College Height Class - College Height Classes: 01= Species, Stratum, a (cover intervals) for the same strata   Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (12" plant ht.), H2 (> nifer tree / Hardwoo (> 1/2m 02=1/2-1m 0) and % cover. Stratum for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree: / d3=1-2m 04=2-5m m categories: T=Tr 1%, >5-15%, >15-25% % o  L M H Exp	(11-24" of nature (1  % Note   Reg   Reg   05=5-10  ee, S = S   ,>25-50%  cover   C    press   i a    plain:	dbh), T5 -25% de n-Vasc generati generati generati M 06= Shrub, I %, >50-7 Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer under add), S4 decadent (>25% dead)   cover: Total % Vasc Veg	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedl	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 your (<12" plant ht.), H2 (> nifer tree / Hardwoo (>1/2m 02=1/2-1m 0) and % cover. Stratum for reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ng (<1% dead), S3 r 12" ht.) d tree:/_ d tree:/_ (3=1-2m 04=2-5m m categories: T=Tr 1%, >5-15%, >15-25%	(11-24" of nature (1  % Note   Reg   Reg   05=5-10  ee, S = S   ,>25-50%  cover   C    press   i a    plain:	dbh), T5 -25% de n-Vasc generati generati generati M 06= Shrub, I %, >50-7 Strata	(>24" dbh), T6 multi-layered (T3 or T4 layer und ad), S4 decadent (>25% dead)  cover:	cover: 70 cous: 70 cous: 01 n 10=>50m n-vascular.	C

added 106 Esoura

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

(Revised July 152010) Project Code: F51 Relevé or Rapid Assessment (circle one) Alliance For Office Use: Final database #: Final vegetation type Association 1100 name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Air photo: Date: Polygon/Stand #: Brent Eastly (Maia Lipschotz 17 NBVC 42 or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side GPS wypt #: GPS name: \_\_\_\_ Datum: \_\_\_\_ UTME 3 0 2 0 0 1 UTMN 3 7 7 6 7 7 8 Zone: 10/(11)(circle one) Error: ± 20 ft/m/pdop GPS within stand? Yes No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_\_\_ Elevation: -34 ft/m Camera Name/Photograph #'s: 8093 N. E. S. W Stand Size (acres): <1, (1-5) >5 | Plot Size (m<sup>2</sup>): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x\_\_ ft / m or Circle Radius\_ Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° 1-5° Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: Tidal Flat Soil Texture code: Tidal Flat (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) (Incl. outcrops) (>60cm diam) % Surface cover: Fines: 68 =100% H20: / BA Stems: Litter: 20 Bedrock: Cobble: Gravel: П **Boulder:** Stone: % Current year bioturbation \_\_\_\_\_\_ Past bioturbation present? Yes / No | % Hoof punch \_\_\_\_\_\_\_ Fire evidence: Yes // No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: you high weres "Other" Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: <u>\$\frac{\sigma}{1}\$ seedling (<3 yr. old)</u>, <u>\$\frac{\sigma}{2}\$ young (<1% dead)</u>, <u>\$\frac{\sigma}{3}\$ mature (1-25% dead)</u>, <u>\$\frac{\sigma}{4}\$ decadent (>25% dead)</u> % Non-Vasc cover: Total % Vasc Veg cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) /\_\_\_ Regenerating Tree: \_\_\_ Shrub: \_᠘ Herbaceous: Conifer tree / Hardwood tree: % Cover -Height Class - Conifer tree / Hardwood tree: \_\_\_\_/ Regenerating Tree: \_\_\_\_ Shrub: O Herbaceous: O Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover C Strata Species Strata Species 25 35 Salicornia do 4 L Unusual species: III. INTERPRETATION OF STAND >30% relative cover) S. dep. Field-assessed vegetation alliance name: Field-assessed association name (optional): Distichlis spicata - Salicarnia descasa - Jaumea corne Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: Phenology (E,P,L): Herb - Shrub Tree Other identification or mapping information: Is poly >1 type: Yes / (No) If yes, explain:

\* Das on book \*

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

(Revised July 15 2010) Project Code: FS/

For Office Use:	rmai database #.	Final vegetation	type				
LOCATIONAL	/ENVIRONMENTAL	DESCRIPTION		Asso	ciation		N V SIX
Polygon/Stand #:		Date:		me(s) of s	urveyors (circle recorder):		
		1/27/12	B	rest i	Eastly Maia L	ipschip)	
		0.00			g, left axis at SW pt(o		Short si
::::::::::::::::::::::::::::::::::::::	_Grs hameb	1 3 7 Z	7 2	3 3	Zone: 10 / Decircle one	From + 2.5 f	t/m/rd
WALLEST COMMENTS							
GPS within stand	Yes / No If No.	, cite from waypoi	nt to s	tand, dis	tance(meters) & bear	ring(degrees)	
	ft (m) Camera Na						
tand Size (acres)	:(<1,)1-5, >5   Plot	Size (m <sup>2</sup> ): 10 / 10	00 / 40	00 / 1000	Plot Shape x ft /	m or Circle Radiu	ısft /
Exposure, Actual	o: NE NW	SE SW Flat	Varial	ble All	Steepness, Actual °:	_ (0°) 1-5° 5-2	25° > 2
opography: Mac	ro: top upper	mid lower bo	ttom	Mici	o: convex flat conca	ve undulating	
					Upland or Wetland/Ripar		
6 Surface cover:	- (In	ncl. outcrops) (>600	m dian	n) (25-60		5cm) (Incl sand, mud)	
120: BA Sten	ns: 2 Litter: 78 E	Bedrock:Bou	lder:_	Ston	e: Cobble: Gravel	: Fines: <u>20</u> =	100%
6 Current year b	ioturbation	Past bioturbation	presei	nt? Yes	/ No   % Hoof punch	\$	
					, including date of fire, if kn		
ite history, stand	age, comments:	realed Cer	Dolo	anhis	Stand Now Co	vered w/ wee	du-
the second secon	Succesional						0
		COL	)				
isturbance code	/ Intensity (L.M.H):	1 1		1	//	ther"	1
ree DBH : <u>T1</u> (<	g (<3 yr. old), <u>S2</u> young <12" plant ht.) <u>H2</u> (>1 nifer tree / Hardwood	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.)	(11-24° nature <u>% No</u> R	" dbh), <u>T5</u> (1-25% de on-Vasc	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota ing Tree: Shrub:</u>	) <mark>1 % Vasc Veg cov</mark> 3 Herbaceous:	er: 3 7
ree DBH : T1 (<  hrub: S1 seedling   cerbaceous: H1 (	"dbh), T2 (1-6" dbh), 2 g (<3 yr. old), S2 young <12" plant ht.) H2 (>1 nifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree:/ l=1-2m 04=2-5m	(11-24' nature    % No   R   R   R   05=5-1	"dbh), <u>T5</u> (1-25% de on-Vasc egenerat tegenerat	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: Shrub: 10-15m 07=15-20m 08=20-	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	er: 3 7 :34 3 :01 0=>50m
ree DBH : T1 (<  hrub: S1 seedlin, erbaceous: H1 (<  hrub: Cover - Coeight Class - Coeight classes: 01=  pecies, Stratum, 6 cover intervals )	"dbh), T2 (1-6" dbh), 2 g (<3 yr. old), S2 young <12" plant ht.) H2 (>1 nifer tree / Hardwood mifer tree / Hardwood <1/2m 02=1/2-1m 03	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / B=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	(11-24') nature    % No   R   R   05=5-1   ee, S =    , >25-5	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  chrub: S1 seedlin, erbaceous: H1 (<  chrub: Cover - Co eight Class - Co eight classes: 01= pecies, Stratum, chrover intervals	"dbh), T2 (1-6" dbh), 2 (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / B=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	(11-24') nature    % No   R   R   05=5-1   ee, S =    , >25-5	"dbh), <u>T5</u> (1-25% de on-Vasc tegenerat tegenerat 10m 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	er: 3 7 :34 3 :01 0=>50m
ree DBH: T1 (<  hrub: S1 seedlingerbaceous: H1 (<  hrub: Co cover - Co eight Class - Co eight classes: 01=  pecies, Stratum, 6 cover intervals in tal Species	"dbh), T2 (1-6" dbh), 2 (3 yr. old), S2 young (12" plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5%	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree:/ l tree:/ s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	(11-24' nature  % No  R  R  05=5-1  ee, S = , >25-5	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedlingerbaceous: H1 (<  hrub: Co cover - Co eight Class - Co eight classes: 01=  pecies, Stratum, 6 cover intervals in tal Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / B=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	(11-24' nature	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedlingerbaceous: H1 (<  hrub: Cover - Cover - Cover - Cover + Cover	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood (>1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5%	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	(11-24' nature	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedling erbaceous: H1 (<  hrub: S1 seedling erbaceous: H1 (<  hrub: Cover - Co eight Class - Co eight Classes: 01=  pecies, Stratum, 6 cover intervals and Species   S(a Classes)   S(a Classe	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.)) H2 (>1 nifer tree / Hardwood nifer tree / Har	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) I tree:/_ I tree:/_ i=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% // //	(11-24' nature	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedlin, lerbaceous: H1 (<  6 Cover - Co leight Class - Co leight classes: 01= pecies, Stratum, 6 cover intervals   hata Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.). H2 (>1 nifer tree / Hardwood nifer tree / Har	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) I tree:/_ I tree:/_ i=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% // //	(11-24' nature	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedling   hrub: S1 s	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% aparine succulents succulents succulents	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) I tree: / B=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% //	(11-24' nature    % No   R     R     05=5-1   ee, S = , >25-5   over     1     5     1     5	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedling   hrub: S1 s	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (12" plant ht.), H2 (>1 nifer tree / Hardwood (>1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5% aparine succulents of succulents (1/2m 04) aparine successive success	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% //	(11-24' nature    % No     R     R     05=5-1     ee, S =     , >25-5     1     5     3	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedling erbaceous: H1 (<  hrub: S1 seedl	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% aparine succulents succulents succulents	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% //	(11-24' nature    % No   R     R     05=5-1   ee, S = , >25-5   over     1     5     1     5	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  carub: S1 seedling erbaceous: H1 (<  carub: S1 seedling erbaceous: H1 (<  carub: Cover - Coeight Class - Coeight Classes: 01=  cocies, Stratum, Gover intervals and Species   S(aclube   Carubi	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (12" plant ht.), H2 (>1 nifer tree / Hardwood (>1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5% aparine succulents of succulents (1/2m 04) aparine successive success	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% //	(11-24' nature    % No     R     R     05=5-1     ee, S =     , >25-5     1     5     3	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  nrub: S1 seedlingerbaceous: H1 (	"dbh), T2 (1-6" dbh), g (3 yr old), S2 young (12" plant ht.), H2 (>1 nifer tree / Hardwood (>1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5% aparine succulentus (Succulentus (Succulen	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% //	(11-24' nature    % No     R     R     05=5-1     ee, S =     , >25-5     1     5     3	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead cover: <u>Tota</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-15%, 75%.	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  nrub: S1 seedlingerbaceous: H1 (	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (12" plant ht.), H2 (>1 nifer tree / Hardwood (>1/2m 02=1/2-1m 03) and % cover. Stratum for reference: <1%, 1-5% aparine succulents of succulents (1/2m 04) aparine successive success	T3 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% //	(11-24' nature    % No     R     R     05=5-1     ee, S =     , >25-5     1     1     5     3     2	"dbh), T5 (1-25% de con-Vasc tegenerat 10m 06= = Shrub, F 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-14 Herb, E = SEedling, A = \$5%, 75%.    Species   Speci	1 % Vasc Veg cov   3   Herbaceous:   5   Herbaceous:   35m 09=35-50m 10	ver: 3 / :34 3 / : 01 =>50m scular.
ree DBH: T1 (<  hrub: S1 seedlin, erbaceous: H1 (<  hrub: S1 seedl	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% aparine succelerates are succelerates are succelerates are succelerated as a succelerated are successively as a successive as a succ	13 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% / / / / / / / / / / / / / / / / / / /	(11-24" nature  % No  R  05=5-1  ee, S = , >25-5  rover	"dbh), T5 (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-15-20m 08=2	1 % Vasc Veg cov  Herbaceous: Herbaceous: 35m 09=35-50m 10  SApling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover
ree DBH: T1 (<  hrub: S1 seedlin,   lerbaceous: H1 (  hrub: S1 seedlin,   lerbaceous: H1 (  hrub: S1 seedlin,   hrub: S1 seedl	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% aparine succelerates are succelerates are succelerates are succelerated as a succelerated are successively as a successive as a succ	13 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% / / / / / / / / / / / / / / / / / / /	(11-24" nature  % No  R  05=5-1  ee, S = , >25-5  rover	"dbh), T5 (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-15-20m 08=2	1 % Vasc Veg cov  Herbaceous: Herbaceous: 35m 09=35-50m 10  SApling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover
ree DBH: T1 (<  hrub: S1 seedlin, lerbaceous: H1 (<  hrub: H1 (<  hrub: S1 seedlin, lerbaceous: H1 (<  hrub: S1 seedlin, l	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.)) H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% aparine succeeding succeedi	13 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% / / / / / / / / / / / / / / / / / / /	(11-24" nature  % No  R  05=5-1  ee, S = , >25-5  rover	"dbh), T5 (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-14 Herb, E = SEedling, A = \$5%, 75%.    Species   Speci	1 % Vasc Veg cov  Herbaceous: Herbaceous: 35m 09=35-50m 10  SApling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover
ree DBH: T1 (<  hrub: S1 seedling   hrub: S1 s	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.)) H2 (>1 nifer tree / Hardwood nifer tree / Har	13 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / ltree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% % c	(11-24' nature  % No  R  R  05=5-1  ee, S = , >25-5  over	"dbh), Ts (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-15-20m 08=2	1 % Vasc Veg cov  Herbaceous: Herbaceous: 35m 09=35-50m 10  SApling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover
ree DBH: T1 (<  hrub: S1 seedlin, lerbaceous: H1	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% and % cover. Stratum for reference: <1%, 1-5% and for reference: <	13 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% / / / / / / / / / / / / / / / / / / /	(11-24" nature  % No  R  05=5-1  ee, S = , >25-5  rover  1  1  5  1  1  5  1  1  5  1  1  5  1  1	"dbh), T5 (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-15-20m 08=2	1 % Vasc Veg cov  3 Herbaceous: 6 Herbaceous: 35m 09=35-50m 10 6 Apling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover
Gree DBH: T1 (<) Shrub: S1 seedlin Herbaceous: H1 (<) Cover - Co Height Class - Co Height Classes: 01= Species, Stratum, Cover intervals Frata Species  Grand Gran	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.)) H2 (>1 nifer tree / Hardwood nifer tree / Har	13 (6-11" dbh), T4 g (<1% dead), S3 n 2" ht.) l tree: / l tree: / s=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25% / / / / / / / / / / / / / / / / / / /	(11-24" nature  % No  R  05=5-1  ee, S = , >25-5  rover  1  1  5  1  1  5  1  1  5  1  1  5  1  1	"dbh), T5 (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-15-20m 08=2	1 % Vasc Veg cov  3 Herbaceous: 6 Herbaceous: 35m 09=35-50m 10 6 Apling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover
Gree DBH: T1 ( Shrub: S1 seedling therbaceous: H1 ( Cover - Cooleight Class - Cooleight Classes: 01= Species, Stratum, cover intervals are species to the cover intervals are species. The cover intervals are species are species. The cover intervals are species. The cover intervals are species are species. The cover intervals are species are species are species are species. The cover i	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 young (<12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% and % cover. Stratum for reference: <1%, 1-5% and for reference: <	T3 (6-11" dbh), T4   g (<1% dead), S3   n   2" ht.)     tree:	(11-24" nature  % No  R  05=5-1  ee, S = , >25-5  rover  1  1  5  1  1  5  1  1  5  1  1  5  1  1	"dbh), T5 (1-25% de on-Vasc tegenerat 10m 06= = Shrub, H 50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered ad), S4 decadent (>25% dead cover: Totaling Tree: Shrub: 10-15m 07=15-20m 08=20-15-20m 08=2	1 % Vasc Veg cov  3 Herbaceous: 6 Herbaceous: 35m 09=35-50m 10 6 Apling, N= Non-vas	er: 37 :343 :0=>50m scular. % cover

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: +5 /

I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Polygon/Stand #: Air photo: Date:		Alliance_ Association	dell'i	A STATE OF THE STA	ENVIOLE COM			
		Associatio	LY SIDE	ALESS HOUSE				
Polygon/Stand #: Air photo: Date:	Name(	s) of surve	yors (circle	recorder)	:			
		The state of the s		A STATE OF THE PARTY OF THE PAR	ipschulz	$\geq$		
GPS wypt #: GPS name: Datum: or NAL	083. B	earing, lef	axis at SV	V pt.46	(degrees) of	Long / S		
UTME 30 1844 UTMN 3777							/m/pd	or
GPS within stand? (Yes) No If No, cite from waypoint					aring	(degrees)		
Elevation: -35 ft/m Camera Name/Photograph #'s:								
Stand Size (acres): <1, (1-5), >5   Plot Size (m²): 10 / (100) Exposure, Actual °: NE NW SE SW Flat Va	riable	All   Ste	epness, Ac	tual °:		-5° 5-2		
Topography: Macro: top upper mid lower botton Geology code: Iidal Flet Soil Texture code: Tidal Flet								
% Surface cover:         (Incl. outcrops)         (>60cm or properties)           H20:         BA Stems:         3         Litter:         80         Bedrock:         Boulde	r:	Stone:	_Cobble:_	Grave		sand, mud) s: <u>/ 7</u> =1	00%	
% Current year bioturbation Past bioturbation pro Fire evidence: Yes / No (circle one) If yes, describe in Site h								
Site history, stand age, comments: Mid Murch	014	mud.	Plats.					
		1						
					2.2			
Disturbance code / Intensity (L,M,H):/				_/"	Other"		_/	2
Height Class - Conifer tree / Hardwood tree:/ Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=		nerating T		Surub:	ne	rbaceous:	630	50
11eigni ciusses. 01-1/2111 02-1/2-1111 03-1-2111 04-2-311 05-	=5-10m	Discould be a second of proper	ree:	Shrub:	<u>Bl</u> He	rbaceous:	OL	
Species, Stratum, and % cover. Stratum categories: T=Tree,	S = Sh	n 06=10-15 rub, H= He	ree: m 07=15-2 rb, E = SEe	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10	<u></u> ⇒50m	
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata   Species   % cover	S = Sh 25-50%,	n 06=10-15 rub, H= He	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	<u></u> ⇒50m	57
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata   Species   % cover	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	57
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	57
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	5
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	57
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	5
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	57
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	57
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. Frankenia Salina /D  H. A. Subterminate HO  H. Monanthachloe (ifforalis /D	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover the Frankenia Salina /D  H. A. Subterminate HO H. Monanthachloe (ifforalis /D)	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO. H. Monanthachtee Literalis /D  Unusual species:  III. INTERPRETATION OF STAND	S = Sh 25-50%, er   C   S	n 06=10-15 rub, H= He >50-75%, 7	ree: m 07=15-2 rb, E = SE6 5%.	Shrub: 20m 08=20	<u>6\</u> Her 0-35m 09=3	rbaceous: 5-50m 10 = Non-vase	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO Homan thachlor (interval) / D  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: S- dego	S = Sh: 25-50%, er C S	n 06=10-15 arub, H= He >50-75%, 7 Strata   Spec	ree:	Shrub: 20m 08=20 edling, A =	O\ Hei 0-35m 09=3. SApling, N=	rbaceous: 5-50m 10 = Non-vaso	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species % cover.  H. A. Subterminate HO Horalis /D  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Subterminate Substantial	S = Sh: 25-50%, er C S	n 06=10-15 arub, H= He >50-75%, 7 Strata   Spec	ree:	Shrub: 20m 08=20 edling, A =	O\ Hei 0-35m 09=3. SApling, N=	rbaceous: 5-50m 10 = Non-vaso	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species	S = Sh. 25-50%, er C S	n 06=10-15  rub, H= He >50-75%, 7  Strata   Special Sp	ree:	Shrub: 20m 08=20 cdling, A =	All Hei 0-35m 09=3 SApling, N=	rbaceous: 5-50m 10 = Non-vaso	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species	S = Sh. 25-50%, er C S	06=10-15  104	ree:	Shrub: 20m 08=20 edling, A =	Hein-35m 09=3. SApling, N=	rbaceous: 5-50m 10 = Non-vaso	=>50m cular.	50
Species, Stratum, and % cover. Stratum categories: T=Tree, % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >2 trata Species	S = Sh. 25-50%, er C S	n 06=10-15  rub, H= He >50-75%, 7  Strata   Special Sp	ree:	Shrub: 20m 08=20 edling, A =	Hein-35m 09=3. SApling, N=	rbaceous: 5-50m 10 = Non-vaso	=>50m cular.	50

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: +5 /

LOCUMIONAL CONTRACTOR OF THE PERSON	egetation typ	Market St. Barrier St. Communication	nce ciation			
. LOCATIONAL/ENVIRONMENTAL DESCR		ting man		P. P. W. Walley		Ni.
Polygon/Stand #: Air photo: Date:			urveyors (circle			
			1	Maia Lipsch		er:
GPS wypt #: GPS name: Datum:						
TME 301741 UTMN 3	05				_	oj
GPS within stand? (Yes) / No If No, cite from	n waypoint to	stand, dis	tance(me	ters) & bearing(de	egrees)	
Clevation: -34 ft/m Camera Name/Photo	graph #'s: 7	107	N.E.S.W			
stand Size (acres): <1, (1-5) >5   Plot Size (m <sup>2</sup> )	): 10 / (00 / 4	400 / 1000	Plot Shape _	ox_/o ft/m or Circle	Radiusft/	n
Exposure, Actual °: NE NW SE SW	Flat Vari	able All	Steepness, Act	tual °: @ 1-5°	5-25° > 2	5
opography: Macro: top upper mid low Geology code: Ticka Flat Soil Texture code:						
6 Surface cover: (Incl. outcrop I20: / D BA Stems:   Litter: Bedrock:_			ocm) (7.5-25cm) e: Cobble:_		nd, mud) 89_ =100%	
6 Current year bioturbation Past biotu						
ire evidence: Yes / No circle one) If yes, descri	ibe in Site hist	ory section	, including date	of fire, if known.		_
ite history, stand age, comments: Ti dal F	-lut co	νου Αντο	my Hum	ally mundale	ed. Dried	
isturbance code / Intensity (L,M,H):/	1	1	1	/ "Other"		_
HABITAT AND VEGETATION DESCRIPTI		NAME OF THE PARTY	en bong to the			
					eg cover: /	
eight Class - Conifer tree / Hardwood tree:eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04	/l 4=2-5m 05=5	Regenerat -10m 06=	ing Tree: ing Tree: 10-15m 07=15-2	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: <u>6</u> (	
eight Class - Conifer tree / Hardwood tree:eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 pecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%,	/1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25-	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	100
eight Class - Conifer tree / Hardwood tree:eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 pecies, Stratum, and % cover. Stratum categorie % cover intervals for reference: <1%, 1-5%, >5-15%,	/1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25-	Regenerat -10m 06= = Shrub, I	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: <u>6</u> (	340
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, ata Species	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	100
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, ata Species	/1 4=2-5m 05=5 es: T=Tree, S >15-25%, >25-	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	30
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, ata Species	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	30
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eccies, Stratum, and % cover. Stratum categories for cover intervals for reference: <1%, 1-5%, >5-15%, eta Species	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	30
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, ata Species	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	100
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eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, ata Species	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	100
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eccies, Stratum, and % cover. Stratum categorish cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Sallance Agree	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	30
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 pecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, https://doi.org/10.100/1	/ 14=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I 50%, >50-7	ing Tree: ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%.	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3	aceous: // aceous: // 50m 10=>50m	
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eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eccies, Stratum, and % cover. Stratum categoric cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Sall Onlo & fless // Alayse  nusual species:  I. INTERPRETATION OF STAND	/ 14=2-5m 05=5. es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I- 50%, >50-7 C Strata	ing Tree:ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%. Species	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3 adling, A = SApling, N= N	aceous: // aceous: // aceous: // aceous: // form 10=>50m Non-vascular.	30
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 eccies, Stratum, and % cover. Stratum categoric cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Sall Onlo & fless // Alayse  nusual species:  I. INTERPRETATION OF STAND	/ 14=2-5m 05=5. es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I- 50%, >50-7 C Strata	ing Tree:ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%. Species	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3 adling, A = SApling, N= N	aceous: // aceous: // aceous: // aceous: // form 10=>50m Non-vascular.	
reight Class - Conifer tree / Hardwood tree:  reight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  recies, Stratum, and % cover. Stratum categoric cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Solicorrio de feeste.  Alayee  nusual species:  I. INTERPRETATION OF STAND	/ 14=2-5m 05=5. es: T=Tree, S >15-25%, >25- % cover	Regenerat -10m 06= = Shrub, I- 50%, >50-7 C Strata	ing Tree:ing Tree: 10-15m 07=15-2 I= Herb, E = SE6 5%, 75%. Species	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3 adling, A = SApling, N= N	aceous: // aceous: // aceous: // aceous: // form 10=>50m Non-vascular.	30
leight Class - Conifer tree / Hardwood tree:  Leight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  Leight classes: 01=<1/2m 02=1/2-1m 04  Leight classes: 01=<1/2m 04	4=2-5m 05=5- es: T=Tree, S >15-25%, >25- % cover  10 (01)	Regenerat -10m 06= = Shrub, I 50%, >50-7 C Strata	ing Tree:	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3 adling, A = SApling, N= N	aceous: // aceous: // aceous: // aceous: // form 10=>50m Non-vascular.	30
eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 pecies, Stratum, and % cover. Stratum categories cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Sall and a feesaw  All and a feesaw  I. INTERPRETATION OF STAND  eld-assessed vegetation alliance name: eld-assessed association name (optional):  Sall and a feesaw  Sall an	1   1   1   1   1   1   1   1   1   1	Regenerat -10m 06= = Shrub, I 50%, >50-7 C Strata	ing Tree:	Shrub: Herba Shrub: Herba 20m 08=20-35m 09=35-3 adling, A = SApling, N= N	aceous: // aceous: // aceous: // aceous: // form 10=>50m Non-vascular.	

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Relevéjor Rapid For Office Use:	Final database #:	Final vegetation	on type	Aina	nce Arthricaemum subter	ming is	_
LLOCATIONAL	/ENVIRONMENTAI	name: 233		Asso	ciation Arthrochemum su	abterminate-Sarcoci	rn
Polygon/Stand #:	Air photo:	Date:		ne(s) of s	surveyors (circle recorder):		
		2/13/17			Tosthy Maia lips	chu+2	
17					g, left axis at SW pt 320 (deg		de .
1000		A			Zone: $10/11$ (circle one) I		_
						400	υp
GPS within stand:	Yes / No If No	, cite from waypo	oint to st	and, dis	tance(meters) & bearing	g(degrees)	
	ft/m Camera Na		7				
					Plot Shape <u>5</u> x <u>2</u> ft / m   Steepness, Actual °:		
	ro: top upper				ro: convex flat concave Upland or Wetland/Riparian		
% Surface cover: H20: BA Sten	(I ns: <u>3</u> Litter: 87 I					n) (Incl sand, mud) Fines: /() =100%	
					/ No   % Hoof punch _	Ø_	
					n, including date of fire, if know		
Site history, stand	age, comments:						
Mixed Ma	sh shad Si	Copn som	bu	Loc	kal Capobolos/b	o (Ms	
THE WAR	3 10 11/11	1.00.000	1	144			
Nieturbanca aada	/ Intensity (I. M. H):	i i	6	1	///"Othe	r" /	
ristui Dance Coue.	Intensity (Lalviali).	1		- /	/ Othe		
I. HABITAT AN	D VEGETATION DE	ESCRIPTION  T3 (6-11" dbh), T4	(11-24"	dbh), <u>T5</u>	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead)	VIII. 1812-1949	r)
I. HABITAT AND  Tree DBH: T1 (<  Shrub: S1 seedling  Herbaceous: H1 ( Cover - Cooleight Class - Co</th <th>D VEGETATION DE  1" dbh), T2 (1-6" dbh), 1  g (≤3 yr. old), S2 youn  &lt;12" plant ht.), H2 (&gt;1  nifer tree / Hardwood  nifer tree / Hardwood</th> <th>T3 (6-11" dbh), T4 g (&lt;1% dead), 33 (2" ht.) l tree:/_ ltree:/_</th> <th>(11-24" mature ( <u>% No</u>  Re</th> <th>dbh), <u>T5</u> 1-25% de on-Vasc egenerat</th> <th>(&gt;24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (&gt;25% dead)  cover: <u>Total %</u>  ing Tree: Shrub: _/</th> <th>3 or T4 layer under T5, &gt;60% cove  6 Vasc Veg cover:  5 Herbaceous: 35  Herbaceous: 5</th> <th></th>	D VEGETATION DE  1" dbh), T2 (1-6" dbh), 1  g (≤3 yr. old), S2 youn  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood	T3 (6-11" dbh), T4 g (<1% dead), 33 (2" ht.) l tree:/_ ltree:/_	(11-24" mature ( <u>% No</u> Re	dbh), <u>T5</u> 1-25% de on-Vasc egenerat	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total %</u> ing Tree: Shrub: _/	3 or T4 layer under T5, >60% cove  6 Vasc Veg cover:  5 Herbaceous: 35  Herbaceous: 5	
I. HABITAT AND Tree DBH: T1 (<1 Shrub: S1 seedling Herbaceous: H1 ( O Cover - Country Height Class - Country Height classes: 01= Species, Stratum, 2	D VEGETATION DE  1" dbh), T2 (1-6" dbh), 1  g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  <1/2m 02=1/2-1m 03  and % cover. Stratun	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) I tree: /	(11-24" mature ( <u>% No</u> Re  05=5-10  ree, S =	dbh), <u>T5</u> 1-25% de on-Vasc egenerat egenerat 0m 06= Shrub, I	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35r  I= Herb, E = SEedling, A = SAF	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  10 10 10 10 10 10 10 10 10 10 10 10 10 1	
II. HABITAT AND Tree DBH: T1 (<1 Shrub: S1 seedling Herbaceous: H1 ( % Cover - County Height Class - County Height classes: 01= Species, Stratum, 2% cover intervals 1	D VEGETATION DE  1" dbh), T2 (1-6" dbh), 1  g (≤3 yr. old), S2 youn  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  <1/2m 02=1/2-1m 03	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) I tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	(11-24" mature (	dbh), <u>T5</u> 1-25% de on-Vasc egenerat egenerat 0m 06= Shrub, I	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  10 10 10 10 10 10 10 10 10 10 10 10 10 1	<u>'D</u>
II. HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Cover - Council	D VEGETATION DE  "dbh), T2 (1-6" dbh), 2 g (3 yr. old), S2 young  <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood and % cover. Stratum for reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), \$\tilde{S3}\$ (2" ht.) I tree:	(11-24" mature (	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceo	<u>'D</u>
I. HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Cover - Council Height Class - Council Height classes: 01= Species, Stratum, son cover intervals for the	D VEGETATION DE  " dbh), T2 (1-6" dbh), 1 g (≤3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  mifer tree / Hardwood  =<1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) I tree: /	(11-24" mature (   % No     Re     05=5-1    ree, S =     66, >25-50    (0)	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND  Tree DBH: T1 ( Shrub: S1 seedling  Herbaceous: H1 (  Cover - Cooleight Class - Cooleight Classes: 01= Species, Stratum, 12  Cover intervals fratal Species  A Sp	D VEGETATION DE  "dbh), T2 (1-6" dbh), 'g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  =<1/2m 02=1/2-1m 03  and % cover. Stratun  for reference: <1%, 1-59	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), \$\tilde{S3}\$ (2" ht.) I tree:	(11-24" mature (   % No     Re     05=5-1     ree, S =     ree, S =     cover   (	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND  Tree DBH: T1 ( Shrub: S1 seedling  Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight Classes: 01= Species, Stratum, 26 cover intervals from Species	D VEGETATION DE  "dbh), T2 (1-6" dbh), 1 g (3 yr. old), S2 young  <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwoo	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: / dl tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25%	(11-24" mature (   % No     Re     05=5-1    ree, S =     66, >25-50    (0)	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
II. HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Herbaceous: H1 (<	D VEGETATION DE  "dbh), T2 (1-6" dbh), 1 g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratum for reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), \$3 (2" ht.) I tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %	(11-24" mature (	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 seedling Height Class - Co Height Class - Co Height Classes: 01= Species, Stratum, s Cover intervals for the same seedling Herbaceous Harbaceous Harba	To VEGETATION DE  "dbh), T2 (1-6" dbh), 1  g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratum  for reference: <1%, 1-59  A A Cover Stratum	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) I tree: /_ dl tree: /_ 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %	(11-24" mature (	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Society Color= C	D VEGETATION DE  "dbh), T2 (1-6" dbh), 'g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59  (MIA de access  (MIA d	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: / dl tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  CC	(11-24" mature (   % No     Re     05=5-10     ree, S =     (5, >25-50     8     5     7     7     8     5     7     7     8     7     8     7     8     7     8     7     8     7     8     7     8     9     9     1	dbh), T5 1-25% de on-Vasc generat generat Gm 06= Shrub, F 19%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT ANI  Tree DBH: T1 ( Ghrub: S1 seedling  Herbaceous: H1 ( Geover - Coole leight Class - Coole leight Classes: 01=  Species, Stratum, 26 cover intervals from Species  Species  Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes from Species from Species  And Coole leight Classes from Species from Specie	To VEGETATION DE  "dbh), T2 (1-6" dbh), 1  g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratum  for reference: <1%, 1-59  A A Cover Stratum	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: / dl tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% %  CC	(11-24" mature (   % No   Re   Re   05=5-1   ree, S =   (	dbh), T5 1-25% de on-Vasc generat generat generat Shrub, F 9%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT ANI  Tree DBH: T1 ( Ghrub: S1 seedling  Herbaceous: H1 ( Geover - Coole leight Class - Coole leight Classes: 01=  Species, Stratum, 26 cover intervals from Species  Species  Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes: 01=  Species Stratum, 26 cover intervals from Species  And Coole leight Classes from Species from Species  And Coole leight Classes from Species from Specie	D VEGETATION DE  "dbh), T2 (1-6" dbh), 'g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59  (MIA de access  (MIA d	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), \$3 (2" ht.) I tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %	(11-24" mature (   % No   Re   Re   05=5-1   ree, S =   (	dbh), T5 1-25% de on-Vasc generat generat generat Shrub, F 9%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND  Tree DBH: T1 ( Shrub: S1 seedling  Herbaceous: H1 ( Cover - Condeight Class - Condeight Classes: 01=  Species, Stratum, 26 cover intervals from the cover intervals for the co	D VEGETATION DE  "dbh), T2 (1-6" dbh), 'g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59  (MIA de access  (MIA d	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), \$3 (2" ht.) I tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %	(11-24" mature (	dbh), T5 1-25% de on-Vasc generat generat generat Shrub, F 9%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND  Tree DBH: T1 ( Shrub: S1 seedling  Herbaceous: H1 ( Cover - Coole leight Class - Coole leight Classes: 01=  Species, Stratum, 2% cover intervals from Species  A A A A A A A A A A A A A A A A A A A	D VEGETATION DE  "dbh), T2 (1-6" dbh), 'g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59  (MIA de access  (MIA d	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), \$3 (2" ht.) I tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %	(11-24" mature (	dbh), T5 1-25% de on-Vasc generat generat generat Shrub, F 9%, >50-7	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Society Color	D VEGETATION DE  "dbh), T2 (1-6" dbh), 'g (3 yr. old), S2 young  <12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  and % cover. Stratum for reference: <1%, 1-5%  (No Mum Sula  a Carnosa  aparine  a Carnosa  aparine  a Carnosa	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: /	(11-24" mature (   9/6 No   Re     05=5-1    ree, S =     (6, >25-50)   (7/0)   (8/6)   5/6	dbh), TS 1-25% de on-Vasc generat generat generat generat Shrub, F 19%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (Tad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total %</u> ing Tree: <u>Shrub</u> : <u>Ø1</u> 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp  5%, 75%.	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
II. HABITAT AND  Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<	To vegetation de la vegetation alliance name:	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% % ca	(11-24" mature (   9/6 No     Re	dbh), TS 1-25% de pn-Vasc generat generat generat generat Shrub, F 19%, >50-7 Strata	E (>24" dbh), T6 multi-layered (Tad), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 19  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SAp  5%, 75%.  Species	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
II. HABITAT AND  Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<	Tidbh), T2 (1-6" dbh), 12 (1-6" dbh), 12 (1-6" dbh), 12 (1-6" dbh), 13 (1-8" dbh), 14 (1-8" dbh), 15 (1-8" dbh)	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-25% % ca	(11-24" mature (   9/6 No     Re	dbh), TS 1-25% de pn-Vasc generat generat generat generat Shrub, F 19%, >50-7 Strata	E (>24" dbh), T6 multi-layered (Tad), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 19  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SAp  5%, 75%.  Species	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND  Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Society of Cover - Cooleight Class - Cooleight Class - Cooleight classes: 01= Species, Stratum, 26 cover intervals for the cove	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), S2 young (12" plant ht.), H2 (>1 nifer tree / Hardwood nifer nifer tree / Hardwood nifer nif	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: / d tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 % ca deal (1) deal	(11-24" mature (   9/6 No     Re	dbh), TS 1-25% de pn-Vasc generat	E (>24" dbh), T6 multi-layered (Tad), S4 decadent (>25% dead)  cover: Total % ing Tree: Shrub: 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp 5%, 75%.  Species	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Society of Cover - Cooleight Class - Cooleight Classes: 01=  Species, Stratum, society of Cover intervals for the Species of Spe	Tion of Stand	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %  Ca  L  M  M  H  EX  M  H  EX	(11-24" mature (   96 No     Re	dbh), TS 1-25% de on-Vasc egenerat egenerat egenerat egenerat generat egenerat egene	E (>24" dbh), T6 multi-layered (Tad), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 6  ing Tree: Shrub: 6  10-15m 07=15-20m 08=20-35  I= Herb, E = SEedling, A = SAF  5%, 75%.  Species  Species	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
II. HABITAT AND  Tree DBH: TI (<  Shrub: SI seedling Herbaceous: HI (<	dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), S2 young (12" plant ht.), H2 (>1 nifer tree / Hardwood nifer nifer tree / Hardwood nifer nif	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 %  Ca  L  M  M  H  EX  M  H  EX	(11-24" mature (   96 No     Re	dbh), TS 1-25% de on-Vasc egenerat egenerat egenerat egenerat generat egenerat egene	E (>24" dbh), T6 multi-layered (Tad), S4 decadent (>25% dead)  cover: Total % ing Tree: Shrub: 10-15m 07=15-20m 08=20-35n  I= Herb, E = SEedling, A = SAp 5%, 75%.  Species	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>
I. HABITAT AND  Tree DBH: T1 ( Shrub: S1 seedling  Ierbaceous: H1 ( Cover - Cooleight Class - Cooleight Classes: 01=  Species, Stratum, Secover intervals for the Species  Species  Species  Species  In Interpretation of the Species of the	Tion of Stand	ESCRIPTION  T3 (6-11" dbh), T4 g (<1% dead), S3 (2" ht.) It tree: / It tree: / 3=1-2m 04=2-5m n categories: T=T %, >5-15%, >15-259 % ca  L  M  H  EX  Tree  Ott	(11-24" mature (   96 No     Re	dbh), TS 1-25% de on-Vasc egenerat egenerat egenerat egenerat generat egenerat egene	E (>24" dbh), T6 multi-layered (Tad), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 6  ing Tree: Shrub: 6  10-15m 07=15-20m 08=20-35  I= Herb, E = SEedling, A = SAF  5%, 75%.  Species  Species	3 or T4 layer under T5, >60% cover:  6 Vasc Veg cover:  5 Herbaceous:  6 Herbaceous:  7 Herbaceous:  7 Herbaceous:  8 Herbaceous:  9 Herbaceous:  10 Herbaceou	<u>'D</u>

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé of Rapid Assessment (circle one) (Revised July 15 2010) Project Code: 757

	Final database #:	name:	1/17	O Asso	ciation Sparti	na toliosa		
I. LOCATIONAL/	ENVIRONMENTA	AL DESCRIPTIO	)N			especial in the	A SHOW EVER S	11
Polygon/Stand #:	Air photo:	Date:			surveyors (circle rec	order):		
NBVC 102	81	2/13/2012	3	E	ML			
GPS wypt #:	GPS name:	Datum: or	NAD83	A Bearin	g, left axis at SW pt_	(degrees) o	of Long / Short s	ide
					Zone: 10 /(11/ci			_
							100	-
GPS within stand?	Yes No If N	o, cite from wayp	oint to	stand, dis	tance(meters)	& bearing	_(degrees)	
Elevation: - 3.5	ft (m) Camera N	lame/Photograph	#'s: -	365	155-158			
Stand Size (acres):	<1. 1-5. >5   Ple	ot Size (m <sup>2</sup> ): 10 /	100 / 4	00 / 100	0   Plot Shape x	ft/m or Ci	rcle Radius ft	r
					Steepness, Actual			
								9950
			and the same of th	•	ro: convex flat			
Geology code:	TAU Soil Te	exture code:	TS		Upland or Wetland	d/Riparian (circle	e one)	
% Surface cover:					0cm) (7.5-25cm)			
					e: Cobble:		es: <u>95</u> =100%	
% Current year bi	oturbation5_	Past bioturbation	on prese	nt? Yes	No   % Hoo	f punch 💋		
Fire evidence: Yes	No (circle one) I	If yes, describe in S	Site histo	ory section	n, including date of fir	re, if known.		
Site history stand	ago comments: /	a) March	Sa	intro.	Stand, Pi	Liell ion	ad fall at	
la-da la da	ige, comments.	an Mersia	- Tr	4 7116	- STATEST PA	Trains III	10 GALLA CU	
high tide								
		2	2)	90		3373407370734	1/27	
		W-1-201		/		"Other"		_
II. HABITAT AND	VECETATION D	FECDIPTION						-
	TEGETATION	ESCRII IION						
			Γ <b>4</b> (11-24	" dbh). T5	5 (>24" dbh). <b>T6</b> multi-	-lavered (T3 or T41)	aver under T5, >60% co	er)
Tree DBH : <u>T1</u> (<1'	'dbh), T2 (1-6" dbh),	<u>T3</u> (6-11" dbh), <u>T</u>	11		5 (>24" dbh), <u>T6</u> multi-		ayer under T5, >60% co	er)
Tree DBH : T1 (<1' Shrub: S1 seedling	dbh), <u>T2</u> (1-6" dbh), (<3 yr. old), <u>S2</u> you	T3 (6-11" dbh), T	mature	(1-25% de	ad), <u>S4</u> decadent (>2	5% dead)		
Tree DBH : T1 (<1' Shrub: S1 seedling Herbaceous H1 (<	dbh), <u>T2</u> (1-6" dbh), (<3 yr. old), <u>S2</u> you 12" plant ht.), <u>H2</u> (>	T3 (6-11" dbh), T ang (<1% dead), S3	mature % N	(1-25% de lon-Vasc	ad), <u>S4</u> decadent (>2 cover: <u>20</u>	5% dead) Total % Vase	c Veg cover: 7	
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Height Class - Co	nifer tree / Hardwoo	d tree:/	_ R	egenerati	ng Tree: Shrub: ng Tree: Shrub: 0-15m 07=15-20m 08=20-35m	Herbaceous: 🛕 🚶
그래프 하는 사람이 얼마가 되었다고 되었다면 다시 아이지 않다.	and % cover. Stratur				= Herb, E = SEedling, A = SApl	ing, N= Non-vascular.
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H Poly Posx	monsoliers	15 6	-1	Z dec	ed.	
H Monento H Roly Poexo H Bull +1	monsoliers	15 6	-1	Z dec	e d	
H Monente H Roly Poex H Bull T	monsoliers	15 6	-1	3 dec	d	
H Monenter Projection of the Poly Porce H Bull 11	hach loe litteral manspliens aiste Circi um  ATION OF STAND etation alliance name	Vulgare 4	ninali	is		
H Monenter Projection of the Poly Porce H Bull 11	hach loe litteral manspliens aiste Circi um  ATION OF STAND etation alliance name	Vulgare 4	ninali	is		
H Monenth H Poly Pose H Butt H Unusual species: _ HII. INTERPRETA Field-assessed veg Field-assessed asso Adjacent alliances	ATION OF STAND etation alliance name ociation name (option)	Vulgare C Vulgare C :: A. Subternal): A. Subternal): A. Subternal	ninali	is	Salina N.W. AS. depresson	1.S, W
Unusual species:  HI. INTERPRETA  Field-assessed asserved  Adjacent alliances  Confidence in allia	ATION OF STAND etation alliance name (option direction:  My option:	Vulgare 4  Vulgare 4  Subjernal): A. Subjernal): A. Subjernal): A. Subjernal): L. M. P. Exp	ninali minali	is dis-7	Salina N.W. MS. depresson	1-S, W
Unusual species:  HI. INTERPRETA  Field-assessed asserved  Adjacent alliances  Confidence in allia	ATION OF STAND etation alliance name ociation name (option)	Vulgare 4  Vulgare 4  Subjernal): A. Subjernal): A. Subjernal): A. Subjernal): L. M. P. Exp	ninali minali	is dis-7		1-S, W

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
d Assessment (circle one)
(Revised July 15 2010) Project Code: FS7

or Office Use: Final database #: Final vegetation type name: 10 4 Alliance Association  LOCATIONAL/ENVIRONMENTAL DESCRIPTION		_
	N. T.	
m 1 (0) 1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (	100	
Polygon/Stand #: Air photo: Date: Name(s) of surveyors (circle recorder):		
NBNC 104 2/14/12 BE ML		
GPS wypt #: GPS name: Datum: or NAD83. Bearing, left axis at SW pt (degrees) of Long /		
TTME 3 0 8 0 1 3 UTMN 3 7 7 5 2 4 6 Zone: 10/10 (circle one) Error: ± 3.5 ft	t/m/pde	p
GPS within stand? Yes / No If No, cite from waypoint to stand, distance(meters) & bearing(degrees)		
levation:-34 ft/m Camera Name/Photograph #'s:7/76-7/79	5000 F00	
tand Size (acres): <1, (-5) >5   Plot Size (m²): 10 / 100 / 400 / 1000   Plot Shape /o x /o ft / m or Circle Radiu xposure, Actual °: NE NW SE SW Flat Variable All   Steepness, Actual °: 0° 1-5° 5-2		
Geology code: SALLMIA Soil Texture code: 18 Upland or Wetland/Riparian (circle one)		
% Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud)  ##20: BA Stems: 2 Litter: Z Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 96 =		
Current year bioturbation Past bioturbation present? Yes / No   % Hoof punch Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known.		
Site history, stand age, comments: Marsh area adjacent to the PCH. Channel		
levels line stand. Bern to the 8. New unknow St. dominant co-	A saids	L
		1
Sawated to very wet soil, being mixed veg. Nord to determine along	y 10/1 /S	
Disturbance code / Intensity (L,M,H): 08 / L 28 / L / / "Other"	1	
. HABITAT AND VEGETATION DESCRIPTION		10.
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5	, >00% cove	)
hrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), <u>S3</u> mature (1-25% dead), <u>S4</u> decadent (>25% dead)		
	/ /	
erbaceous: H1 (<12" plant ht.), H2 (>12" ht.)	597	-0
erbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:/ Regenerating Tree: Shrub: ZO Herbaceous:	46	
Mon-Vasc cover: Total % Vasc Veg cover:   Total % Vasc Veg cover:   Total % Vasc Veg cover:   Total % Vasc Veg cover:   Total % Vasc Veg cover:   Regenerating Tree:   Shrub: ZO   Herbaceous:   Regenerating Tree:   Shrub: O  Herbaceous:   Shrub: O    Herbaceous:   Shrub: O    Herbaceous:   Shrub: O    Herbaceous:   Shrub: O    Herbaceous:   Shrub: O    Herbaceous:   Shrub: O    Shrub: O	46	
Non-Vasc cover: Total % Vasc Veg cover: Confer tree / Hardwood tree: / Regenerating Tree: Shrub: O Herbaceous:   Herbaceous:   Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: O Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: O Herbaceous:   Regenerating Tree:	: 46 : 01 0=>50m	***
Non-Vasc cover:   Total % Vasc Veg cover:   Non-Vasc cover:   Total % Vasc Veg cover:   Non-Vasc cover:   Non-Vasc cover:   Shrub:   O	: 46 : 01 0=>50m	
Non-Vasc cover:   Total % Vasc Veg cover:   Non-Vasc cover:   Non-Va	: 46 : 01 0=>50m	
Mon-Vasc cover:   Total % Vasc Veg cover:   Mon-Vasc cover:   Total % Vasc Veg cover:   Mon-Vasc cover:   Total % Vasc Veg cover:   Mon-Vasc cover:	: 46 : 01 0=>50m scular.	
Mon-Vasc cover:   Total % Vasc Veg cover   Total % Vasc Veg cover   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:	: 46 : 01 0=>50m scular.	
Mon-Vasc cover   Total % Vasc Veg cover   Total % Vasc Veg cover   Total % Vasc Veg cover   Mon-Vasc cover   Total % Vasc Veg cover   Mon-Vasc cover   Mon-Va	: 46 : 01 0=>50m scular.	
Mon-Vasc cover:   Total % Vasc Veg cover   Total % Vasc Veg cover   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:   Mon-Vasc co	: 46 : 01 0=>50m scular.	
Mon-Vasc cover:   Total % Vasc Veg cover   Total % Vasc Veg cover   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:   Total % Vasc Veg cover   Mon-Vasc cover:	: 46 : 01 0=>50m scular.	
Mon-Vasc cover   Total % Vasc Veg cover   Confer tree   Hardwood tree:   Regenerating Tree:   Shrub: 20 Herbaceous:   Herbaceous:   Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: 20 Herbaceous:   Herba	: 46 : 01 0=>50m scular.	
Cover - Conifer tree / Hardwood tree:	: 46 : 01 0=>50m scular.	
Cover - Conifer tree   Hardwood tree:   Regenerating Tree:   Shrub: 20   Herbaceous:   Herbaceous:   Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: 20   Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: 20   Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: 20   Herbaceous:   Herbaceous	: 46 : 01 0=>50m scular.	
Cover - Conifer tree   Hardwood tree:   Regenerating Tree:   Shrub: Zo Herbaceous:   Herbaceous:   Herbaceous:   Herbaceous:   Regenerating Tree:   Shrub: Zo Herbaceous:   Regenerating Tree:   Shrub: Do Herbaceous:   Herbaceous:	: 46 : 01 0=>50m scular.	
Cover   Conifer tree   Hardwood tree:   Regenerating Tree:   Shrub: 20   Herbaceous:   Hardwood tree:   Regenerating Tree:   Shrub: 20   Nature 15-20m 08=20-35m 09=35-50m 16   Natur	: 46 : 01 0=>50m scular.	
rebaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: 20 Herbaceous: eight Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: 0 Herbaceous: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 100 000 000 000 000 000 000 000 000 0	: 46 : 01 0=>50m scular.	
Non-Vasc cover:   Total % Vasc Veg cover	: 46 : 01 0=>50m scular.	
Non-Vasc cover   Total % Vasc Veg cov   6 Cover   Confer tree   Hardwood tree     Regenerating Tree   Shrub: 20 Herbaceous:   Height Class   Confer tree   Hardwood tree     Regenerating Tree   Shrub: 20 Herbaceous:   Height Class   Confer tree   Hardwood tree     Regenerating Tree   Shrub: 01 Herbaceous:   Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 16   One-Confer tree   Hardwood tree     Regenerating Tree   Shrub: 01 Herbaceous:   Herbaceous:	: 46 : 01 )=>50m scular.	C
Second Stratum   Seco	: 46 : 01 )=>50m scular.	C
Interpretation   Inte	: 46 : 01 )=>50m scular. % cover	C
Second   S	: 46 : 01 )=>50m scular. % cover	
Cover - Conifer tree / Hardwood tree:	: 46 : 01 )=>50m scular. % cover	C
Shading   Shad	: 46 : 01 )=>50m scular. % cover	C

(Revised July 15 2010) Project Code: FSZ Relevé or Rapid Assessment (circle one) Final database #: Final vegetation type For Office Use: Alliance name: Association I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: 83 BE NBVC 105 ML GPS wypt #: \_\_\_\_ GPS name: \_\_\_\_ Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side 9 9 9 UTMN 3 77 5 3 2 6 Zone: 10/10 circle one) Error: ± 1,9 ft/m/pdop GPS within stand? Yes / No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_\_\_\_(degrees) Elevation: -3 ft/m Camera Name/Photograph #'s: 7/83 Stand Size (acres): (<1,) 1-5, >5 | Plot Size (m<sup>2</sup>): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x \_\_\_ ft / m or Circle Radius\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° (1-5°) 5-25° Topography: Macro: top upper mid lower bottom Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: OTHE Soil Texture code: Fill (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: BA Stems: / Litter: 5 Bedrock:\_\_\_ Boulder: 10 Stone: 10 Cobble: 10 Gravel: 10 Fines: 54 = 100% Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Raised "upland" area. Toe of Disturbance code / Intensity (L,M,H): 05/L 25/H \_\_\_\_\_ II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) Total % Vasc Veg cover: 25 % Non-Vasc cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Regenerating Tree: \_\_\_\_ Shrub: 20 Herbaceous: 5 Conifer tree / Hardwood tree: % Cover -/\_\_\_ Regenerating Tree: \_\_\_ Shrub: 03 Herbaceous: 02 Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S=Shrub, H=Herb, E=SEedling, A=SApling, N=Non-vascular.% cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. Strata Species % cover C Strata Species % cover C 41 Distichlis 6 4 Anundo donax 4 Malosma 5 Pennisetum Setaceum 2 Eriosonum S 41 Salvia melitera Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: Asternesia cali bornita Field-assessed association name (optional): Actemosia Calibornia - Pennisetum setaceum П Adjacent alliances/direction: Salt marsh / S. Clearssa / SW Confidence in alliance identification: L M H Explain: Phenology (E,P,L): Herb L Shrub L Tree Other identification or mapping information: Is poly >1 type: Yes //No If yes, explain:

Rip.rap Fill Substrate

7182

For Office Use:	Final databa	ase #:   Final ve	egetation typ	e	Ama	nce Sarcocornia pacifica (Salicornia depri	essa)	-
. LOCATIONAL	/ENVIDONMI	name:	234 PTION		Asso	ciation Sarcocornia pacifica-Monanthoc	chloe s	pec
Polygon/Stand #:				ame	(s) of s	surveyors (circle recorder):	II AVII II OGA	EVIII.
NBVC106	0.0				1			
				-		g, left axis at SW pt (degrees) of Long / S	Short si	de
						Zone: $10\sqrt{11}$ (circle one) Error: $\pm 1.7$ ft.		
	-						/ in ( pu	ob)
				_		tance(meters) & bearing(degrees)		
Elevation: -34	ft/@ Cam	era Name/Photog	graph #'s: '	718	360-1	2187		
						Plot Shape x ft/m or Circle Radius   Steepness, Actual °: 0° 1-5 5-25		Sec
Городгарһу: Мас Geology code:/	ero: top up	per mid low oil Texture code:	er bottom Fd	1		ro: convex flat concave undulating Upland or Wetland/Riparian (circle one)		
% Surface cover: H20: BA Ster	2.3	(Incl. outcrop				ocm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) e: Cobble: Gravel: Fines: 48=1	00%	
						/ No   % Hoof punch	0.45454 <u>54</u>	
Section of the property of the section of the secti			[Handard Barker Handler and Policy of the Control			n, including date of fire, if known.		
Site history, stand		- 1				+ salt marsh stands.		
nte mistory, stand	age, comment	. haised	VIOLIV	1	DI	3001 1110310 3101031		
			ra-					
	/ Intensity (I. N	1,H): 25 / H	28/L		1	/	_/	
isturbance code	/ Intensity (L,I)				7.00			
ree DBH : <u>T1</u> (< hrub: <u>§1</u> seedlin erbaceous: <u>H1</u> (	D VEGETATION (1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.))	'dbh), <u>T3</u> (6-11" d <u>2</u> young (<1% dead <u>H2</u> (>12" ht.)	d), <u><b>T4</b></u> (11-2) d), <u><b>S3</b></u> matur	e (1-: Non	25% de - <b>Vasc</b>	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T5, ad), <u>S4</u> decadent (>25% dead) <u>Cover:</u> <u>Total % Vasc Veg cove</u>	er: 6	Y
I. HABITAT AN  Tree DBH : T1 (< Shrub: S1 seedlin  Herbaceous: H1 (< Cover - Co  Height Class - Co	D VEGETATION  1" dbh), T2 (1-6'  1g (<3 yr. old), S  (<12" plant ht.))  onifer tree / Har  onifer tree / Har	dbh), <u>T3</u> (6-11" d 2 young (<1% dead <u>142</u> (>12" ht.) dwood tree:	bh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ]	Non Rege Rege	25% de -Vasc enerati enerat	ad), <u>S4</u> decadent (>25% dead)	er: 6 51	Y
I. HABITAT AN  Free DBH: T1 (< Shrub: S1 seedlin  Herbaceous: H1 (< Cover - Co  Height Class - Co  Height classes: 01=  Species, Stratum,	D VEGETATION  1" dbh), T2 (1-6'  1g (<3 yr. old), S  (<12" plant ht.))  onifer tree / Har  onifer tree / Har  =<1/2m 02=1/2  and % cover. S	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie	bh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ] /	Non Rege Rege 5-10n	25% de -Vasc enerati enerat n 06= hrub, H	ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg cove</u> ing Tree: <u>Shrub: A Herbaceous:</u> 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc	5  - 5  - 5  - 50m	Y
I. HABITAT AN  Free DBH: T1 (< Shrub: S1 seedlin  Herbaceous: H1 ( Cover - Co  Height Class - Co  Height classes: 01=  Species, Stratum,  Cover intervals	D VEGETATION  1" dbh), T2 (1-6'  1g (<3 yr. old), S  (<12" plant ht.))  onifer tree / Har  onifer tree / Har  =<1/2m 02=1/2  and % cover. S	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie	bh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ] /	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerat n 06= hrub, H	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc Veg cove</u> ing Tree: <u>Shrub: Architecture</u> 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.	5  - 5  - 5  - 50m	4
I. HABITAT AN  Tree DBH: T1 (< Chrub: S1 seedlin Herbaceous: H1 (< Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species	D VEGETATION  1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.) onifer tree / Handrifer	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie	bh), <u>T4</u> (11-2 d), <u>S3</u> matur / / =2-5m 05=5 es: T=Tree, S >15-25%, >25 % cover	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerat m 06= hrub, F b, >50-7 Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Veg cove</u> ing Tree: <u>Shrub:</u> Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species	5   5   5   5   5   5   5   5   5   5	4
I. HABITAT AN  Tree DBH: TI (< 6 hrub: SI seedlin  Herbaceous: HI ( 6 Cover - Co  Height Class - Co  Height classes: 01=  Species, Stratum, % cover intervals, rata Species  M. Li Hold  M. Li Hold</td <td>D VEGETATION  1" dbh), T2 (1-6' g (&lt;3 yr. old), S (&lt;12" plant ht.)) onifer tree / Han onifer tree / Ha</td> <td>2 young (&lt;1% dead 2 young (&lt;1% dead H2 (&gt;12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie</td> <td>bh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ] /</td> <td>Non Rego Rego 5-10n = SI -50%</td> <td>25% de -Vasc enerati enerat m 06= hrub, H b, &gt;50-7 Strata</td> <td>ad), S4 decadent (&gt;25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Rysmix Modgitansis</td> <td>5   5   5   5   5   5   5   5   5   5  </td> <td>4</td>	D VEGETATION  1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.)) onifer tree / Han onifer tree / Ha	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie	bh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ] /	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerat m 06= hrub, H b, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Rysmix Modgitansis	5   5   5   5   5   5   5   5   5   5	4
I. HABITAT AN  Tree DBH: T1 (< Shrub: S1 seedlin Herbaceous: H1 (< Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals rata Species  M. Li Hou	D VEGETATION  1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.) conifer tree / Hardenifer tree / Ha	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie	bh), <u>T4</u> (11-2 d), <u>S3</u> matur <u>%</u> ] 	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerati n 06= hrub, H b, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Room & Modyrten S15  C. G. Garantea	5   5   5   5   5   5   5   5   5   5	4
I. HABITAT AN Tree DBH: T1 (< hrub: S1 seedlin Ierbaceous: H1 (< 6 Cover - Co leight Class - Co leight classes: 01= pecies, Stratum, 6 cover intervals ata Species  L. Calif	D VEGETATION  1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.) onifer tree / Haronifer	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie	bh), <u>T4</u> (11-2 d), <u>S3</u> matur // /= l=2-5m 05=5 es: T=Tree, S >15-25%, >25 % cover 35	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerat m 06= hrub, H b, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Rysmix Modgitansis	er: 6 5 + 6   =>50m cular. % cover	4
I. HABITAT AN  Tree DBH: T1 (< hrub: S1 seedlin  Icrbaceous: H1 (< hrub: S2 seedlin  Icrbaceous: H1 (< hrub: S1 seedlin  Icrbaceous: H1 (<	D VEGETATION  1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.) onifer tree / Har	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: -1m 03=1-2m 04 Stratum categoric 1%, 1-5%, >5-15%,	bh), T4 (11-2 d), S3 matur // /=2-5m 05=5 es: T=Tree, S >15-25%, >25 % cover 35 //	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerati n 06= hrub, H b, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Room & Modyrten S15  C. G. Garantea	er: 6 5 + 6   =>50m cular. % cover	4
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I. HABITAT AN  Tree DBH: T1 ( hrub: S1 seedlin Iderbaceous: H1 ( 6 Cover - Co leight Class - Co leight classes: 01= pecies, Stratum, 6 cover intervals ata Species I. J. Call J. Call J. Spic S. J. Sali J. Spic S. J. Spic J. Spic <td>D VEGETATION  1" dbh), T2 (1-6' g (&lt;3 yr. old), S (&lt;12" plant ht.) pnifer tree / Harmifer tree</td> <td>2 young (&lt;1% dead 2 young (&lt;1% dead H2 (&gt;12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie 1%, 1-5%, &gt;5-15%,</td> <td>  Head   Head  </td> <td>Non Rego Rego 5-10n = SI -50%</td> <td>25% de -Vasc enerati enerati n 06= hrub, H b, &gt;50-7 Strata</td> <td>ad), S4 decadent (&gt;25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Room &amp; Modyrten S15  C. G. Garantea</td> <td>er: 6 5 + 6   =&gt;50m cular. % cover</td> <td>4</td>	D VEGETATION  1" dbh), T2 (1-6' g (<3 yr. old), S (<12" plant ht.) pnifer tree / Harmifer tree	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie 1%, 1-5%, >5-15%,	Head	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerati n 06= hrub, H b, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Room & Modyrten S15  C. G. Garantea	er: 6 5 + 6   =>50m cular. % cover	4
I. HABITAT AN  Free DBH: TI ( Shrub: SI seedlin  Herbaceous: HI ( 6 Cover - Co Height Class - Co Height Classes: 01= Species, Stratum, Cover intervals, Catal Species H. J. J. Catallet A. Suballet A. Suballet Classes: O1= Species, Stratum, Cover intervals, Catallet Classes, Catal	D VEGETATION OF ST.	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree: rdwood tree: -1m 03=1-2m 04 Stratum categorie 1%, 1-5%, >5-15%,	11-2   12-2   13-2   14-2   13-2   14-2	Non Rego Rego 5-10n = SI -50%	25% de -Vasc enerati enerati n 06= hrub, H b, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Room & Modyrten S15  C. G. Garantea	er: 6 5 + 6   =>50m cular. % cover	4
I. HABITAT AN  Tree DBH: TI ( Shrub: SI seedlin  Ierbaceous: HI ( 6 Cover - Co Ieight Class - Co Ieight Classes: OI= Ieight Classes: OI= Ieight Classes: OI= Ieight Classes: OI= In Interpretation of the cover intervals of the cover inte	D VEGETATION OF ST.	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree:	Head   Same	e (1-: Non Rege Rege S-10n C   C	25% deVasc enerati enerati m 06= hrub, Hb, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Bromes Moder tensis  C. 2 contea  Sun (0)5 ac (1) to 5	er: 6 5 + 6   =>50m cular. % cover	4
I. HABITAT AN  Tree DBH: TI ( Chrub: SI seedlin  Ierbaceous: HI ( Cover - Coleight Class - Coleight Classes: 01= Pecies, Stratum, Cover intervals, ata Species  I. L. California Species  A. Subattan Species  J. Can S. C	D VEGETATION OF ST.  g (<3 yr. old), Sg (<12" plant ht.) pointer tree / Hammifer tree / Hammif	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree:	1-2   10   10   10   10   10   10   10   1	e (1-: Non Rege Rege S-10n C   C	25% deVasc eneratien 06= hrub, H. S. H.	ad), S4 decadent (>25% dead)  cover:  Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Rromis Madritansis C. g. gamea  Junius acutus	er: 6 5 + 6   =>50m cular. % cover	4
I. HABITAT AN  Free DBH: TI ( Shrub: SI seedlin  Herbaceous: HI ( 6 Cover - Co Height Class - Co Height Classes: OI= Species, Stratum, Cover intervals Frata Species I. J. Coll J. Coll J. Coll J. Spic J. Spic <br< td=""><td>D VEGETATION OF ST.  g (&lt;3 yr. old), Sg (&lt;12" plant ht.) pointer tree / Hammifer tree / Hammif</td><td>2 young (&lt;1% dead 2 young (&lt;1% dead H2 (&gt;12" ht.) rdwood tree:</td><td>  1-2   10   10   10   10   10   10   10   1</td><td>e (1-: Non Rege Rege S-10n C   C  </td><td>25% deVasc eneratien 06= hrub, H. S. H.</td><td>ad), S4 decadent (&gt;25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Bromes Moder tensis  C. 2 contea  Sun (0)5 ac (1) to 5</td><td>er: 6 5 1 6   =&gt;50m cular. % cover</td><td>4</td></br<>	D VEGETATION OF ST.  g (<3 yr. old), Sg (<12" plant ht.) pointer tree / Hammifer tree / Hammif	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree:	1-2   10   10   10   10   10   10   10   1	e (1-: Non Rege Rege S-10n C   C	25% deVasc eneratien 06= hrub, H. S. H.	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Bromes Moder tensis  C. 2 contea  Sun (0)5 ac (1) to 5	er: 6 5 1 6   =>50m cular. % cover	4
I. HABITAT AN  Tree DBH: T1 ( hrub: S1 seedlin Ierbaceous: H1 ( 6 Cover - Co leight Class - Co leight classes: 01= pecies, Stratum, 6 cover intervals, ata Species M. Li Hot L. California, Species 	D VEGETATION OF ST.  g (<3 yr. old), Sg. (<12" plant ht.)) onifer tree / Hammifer tree / Hammi	2 young (<1% dead 2 young (<1% dead H2 (>12" ht.) rdwood tree:	11-2   12-2-5m   05-5   13-2-5m	e (1-: Non Rege Regg 5-10n := SI -50%	25% deVasc eneratien 06= hrub, H. S. H.	ad), S4 decadent (>25% dead)  cover:  Total % Vasc Veg cove  ing Tree: Shrub: Herbaceous: 10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc 5%, 75%.  Species  Rromis Madritansis C. g. gamea  Junius acutus	er: 6 5 1 6   =>50m cular. % cover	4
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HABITAT AN  ee DBH: T1 (< rub: S1 seedlin  rbaceous: H1 (< Cover - Co  ight Class - Co  ight classes: 01=  ecies, Stratum,  cover intervals  ta Species  M. Li Holl  L. Calil  J. Cou  A. Sub  D. Spic  F. Sali  Sub  usual species:  INTERPRET  Id-assessed veg  Interpret	D VEGETATION OF ST.  Tetation alliance ociation name (s/direction:	2 young (<1% dead 12 young (<1% dead 142 (>12" ht.) 15 rdwood tree: 16 rdwood tree: 17 rdwood tree: 18 ratum categoria 19 rdwood tree: 19 representation of the process of	1	e (1-: Non Rege Rege S-10n C S	25% de -Vasc eneratien 06= hrub, H 5, >50-7 Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc Veg cove  ing Tree: Shrub: /3 Herbaceous:  ing Tree: Shrub: @ Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10=  I= Herb, E = SEedling, A = SApling, N= Non-vasc  5%, 75%.  Species  Romus Modultonsis  C. g. gantea  Junious acutus	er: 6 5 1 6   =>50m cular. % cover	4

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: F32

	Final database #:	name: 104	type		ciation		
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HABITAT AN ree DBH : T1 (< nrub: S1 seedlin	To vegetation de (1" dbh), <u>T2</u> (1-6" dbh), <u>T2</u> (1) or (3 yr. old)) <u>S2</u> youn	ESCRIPTION  T3 (6-11" dbh), T4 ( ag (<1% dead), S3 m	11-24' ature	' dbh), <u>T5</u>	5 (>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de	red (T3 or T4 layer under T5, >6	200
ree DBH : T1 (< arub: S1 seedlinerbaceous: H1 Cover - Coeight Class - Ce	HD VEGETATION DE 1" dbh), T2 (1-6" dbh), 1 ng (<3 yr. old)) S2 youn (<12" plant ht.), H2 (>1 onifer tree / Hardwood onifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( 12 (<1% dead), S3 m 12" ht.) 14 tree:/ 15 d tree:/	11-24' ature % No	dbh), <u>T5</u> (1-25% de on-Vasc egenerat egenerat	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To</u> ing Tree: Shrub- ing Tree: Shrub	red (T3 or T4 layer under T5, >6 rad)  tal % Vasc Veg cover  Herbaceous: 4  Herbaceous: 6	:50 43
HABITAT AN ree DBH: T1 (< nrub: S1 seedlin erbaceous: H1 Cover - Co eight Class - Co eight classes: 01	The distriction of the confidence of the confide	ESCRIPTION  T3 (6-11" dbh), T4 ( gg (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3-1-2m 04-2-5m 0	11-24' ature % No R R 05=5-1	dbh), T5 (1-25% de on-Vasc egenerat egenerat 10m 06=	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To</u> ing Tree: <u>Shrub</u> ing Tree: <u>Shrub</u> 10-15m 07=15-20m 08=2	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  Herbaceous:  0-35m 09=35-50m 10=>	:50 43 61 >50m
ree DBH: T1 (< pre>T1 (< pre>prebaceous: H1 Cover - Co prepage Class - Co prepage Classes: 01 precises, Stratum, prepage Classes - Co precises	The distriction of the confidence of the confide	ESCRIPTION  T3 (6-11" dbh), T4 ( gg (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tre %, >5-15%, >15-25%,	11-24' ature  % No  R  R  05=5-1  ee, S = >25-5	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
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ree DBH: T1 (< rub: S1 seedling rebaceous: H1 Cover - Co eight Class - Co eight classes: 01 secies, Stratum, of cover intervals tal Species	to vegetation decided by the second of the s	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  I tree: /	11-24' ature  % N  R  R  05=5-1  ee, S = >25-5  over	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
rub: SI seedling repaceous: H1 Cover - Conght Class - Conght classes: 01 ecies, Stratum, cover intervals ta Species	To VEGETATION DE (1" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T4 (1-10" dbh), T5 (1-6" dbh), T5 (1-6" dbh), T6 (1-6"	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  I tree: /	11-24' ature  % No  R  R  05=5-1  ee, S = >25-5  over	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
ree DBH: T1 ( retrib: S1 seedling rebaceous: H1 Cover - Conght Class - Conght Classes: 01 recies, Stratum, cover intervals ta Species	To VEGETATION DE 1" dbh), T2 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T4 (1-12" plant ht.), H2 (>1-12" plant ht.), H2 (>1	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  It tree: /  It tree: /  3=1-2m 04=2-5m ( m categories: T=Tree %, >5-15%, >15-25%,  % co	11-24' ature  % No  R  R  05=5-1  ee, S = >25-5  over	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
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ree DBH: T1 (   ree DBH: T1 (   rebaceous: H1   Cover - Co   reight Class - Co   reight classes: 01   recient classes: 02   recient classes: 03   recient classes: 03   recient classes: 03   recient classes: 03   recient classes: 04	ID VEGETATION DE  (1" dbh), T2 (1-6" dbh), 19 (<12" plant ht.), H2 (>1 onifer tree / Hardwood onifer tree / Hardwo	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  It tree: /	111-24' Ne R R R R R R R R S S S S S S S S S S S	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
HABITAT AN ree DBH: T1 (< pre> rebaceous: H1 Cover - Co eight Class - Co eight Classes: 01 recies, Stratum, cover intervals respectively tal Species  TGSD ( S. Cocr  S. Cocr  D. SPI (	Consider tree / Hardwood and the consideration of the consid	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  I tree: /  3=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%,  % cc  \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	111-24" ature % N R R R R S5=5- Exe., S = >-25-5	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
rub: SI seedling repaceous: H1 Cover - Conght Class - Conght classes: 01 ecies, Stratum, cover intervals ta Species  Tiglo (  J. Coli (  S. taxi	Consider tree / Hardwood and the consideration of the consid	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  It tree: /	111-24" ature % N R R R R S5=5- Exe., S = >-25-5	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 I= Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
ree DBH: T1 ( rub: S1 seedling repaceous: H1 Cover - Cove	Consider tree / Hardwood and the consideration of the consid	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  I tree: /  3=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%,  % cc  \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	111-24" ature % N R R R R S5=5- Exe., S = >-25-5	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 I= Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
ree DBH: T1 (   ger DB	ID VEGETATION DE  (1" dbh), T2 (1-6" dbh), 19 (<3 yr. old)) S2 young  (<12" plant ht.), H2 (>1  ponifer tree / Hardwood  e=(1/2m 02=1/2-1m 03)  and % cover. Stratum  for reference: <1%, 1-5%  chin Concinnt	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  I tree: /  3=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%,  % cc  \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	111-24" ature % N R R R R S5=5- Exe., S = >-25-5	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 I= Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
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HABITAT AN  ree DBH: T1 (   arub: S1 seedling   erbaceous: H1   Cover - Complete Class   eight Class - Complete Classes: 01   becies, Stratum, cover intervals   ta Species   Tislo   S. Joan   L. Coli   S. Joan   Transcription   L. Coli   S. Joan   Transcription   L. Coli   S. Joan   L. Coli   S. Joan   L. Coli   E. Sali   Interpret	ATION OF STAND	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: /  3=1-2m 04=2-5m 0  n categories: T=Tre %, >5-15%, >15-25%, % cc  \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	111-24" ature % N R R S5=5-1 P S-25-5 P S-25-5 P R R R R R R R R R R R R R R R R R R	dbh), Ts (1-25% de on-Vasc egenerat 10m 06= Shrub, F 0%, >50-7	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree:</u> Shrub 10-15m 07=15-20m 08=2 I= Herb, E = SEedling, A = 5%, 75%.	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  Herbaceous:  O-35m 09=35-50m 10=>  SApling, N= Non-vascu	: <u>50</u> 43 61 >50m
HABITAT AN  Tree DBH: T1 (  Trub: S1 seedling  Tree baceous: H1  Cover - Co  Treeight Class - Co  Treeight classes: 01  Treeight cla	ATION OF STAND  getation alliance name:	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  It tree: /	111-24' ature % No R R R S=5-1 S=5-1 S=5-1	'dbh), TS (1-25% de on-Vasc egenerat egenerat 10m 06= Shrub, H 0%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% decover: <u>To ing Tree: Shrubing Tree: Shru</u>	red (T3 or T4 layer under T5, >6 rad)  tal % Vasc Veg cover  :	: <u>50</u> 43 61 >50m
HABITAT AN  ree DBH: T1 (   nrub: S1 seedling   erbaceous: H1   Cover - Co   eight Class - Co   eight classes: 01   pecies, Stratum,   cover intervals   tal Species   Tiglo   J. Coli   S. taxi   P. Spic   F. Suli   nusual species:   Interpret   eld-assessed vegeld-assessed assessed asset assessed assessed assessed assessed assessed assessed asset	ATION OF STAND  getation name (optional and sociation name (optional and s	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  It tree: /	111-24' ature % No R R R S=5-1 S=5-1 S=5-1	'dbh), TS (1-25% de on-Vasc egenerat egenerat 10m 06= Shrub, H 0%, >50-7 C Strata	E (>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree: Shrub: 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.    Species   Species  </u>	red (T3 or T4 layer under T5, >6 rad)  tal % Vasc Veg cover  :	: <u>50</u> 43 61 >50m
HABITAT AN  ree DBH: T1 (  hrub: S1 seedlin  erbaceous: H1  Cover - Co  eight Class - Co  eight Classes: 01  pecies, Stratum,  cover intervals  ata Species  J. Corr  J. Cor  J. Corr	ATION OF STAND  getation alliance name: sociation name (optionass/direction:	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  If tree: /  If tree: /  If tree: /  If categories: T=Tree  No, >5-15%, >15-25%,  No con  If categories: T=Tree  If categ	111-24' ature % N R R R 05=5- S-25-5 Ver 7 5 0	'dbh), TS (1-25% de on-Vasc egenerat lom 06= Shrub, F 0%, >50-7 C Strata	E (>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree: Shrub: 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.    Species   Species  </u>	red (T3 or T4 layer under T5, >6 rad)  tal % Vasc Veg cover  :	: <u>50</u> 43 61 >50m
HABITAT AN  ree DBH: T1 (  nrub: S1 seedlin  erbaceous: H1  Cover - Co  eight Class - Co  eight Classes: 01  pecies, Stratum,  cover intervals  ta Species  J. Corr	ATION OF STAND  getation name (optional and sociation name (optional and s	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  If tree: /  If	111-24' ature % N R R 05=5- See, S = >25-5 Ver 7 1 5 0 850	'dbh), TS (1-25% de on-Vasc egenerat lom 06= Shrub, H 0%, >50-7 C Strata	E (>24" dbh), T6 multi-layer ad), S4 decadent (>25% de cover: To ing Tree: Shrub: Shrub: 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.    Species	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  :	: <u>50</u> 43 61 >50m
HABITAT AN  Tree DBH: T1 ( hrub: S1 seedling terbaceous: H1 ( 6 Cover - Competence of the cover intervals at a Species of the cover intervals of the cover intervals at a Species of the cover intervals of	ATION OF STAND  getation alliance name: sociation name (optionass/direction:	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3-1-2m 04-2-5m 0  n categories: T=Tre %, >5-15%, >15-25%, % cc  \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	111-24' ature % N R R 05=5- See, S = >25-5 Ver 7 1 5 0 850	'dbh), TS (1-25% de on-Vasc egenerat lom 06= Shrub, H 0%, >50-7 C Strata	E (>24" dbh), <u>T6</u> multi-layer ad), <u>S4</u> decadent (>25% de cover: <u>To ing Tree: Shrub: 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.    Species   Species  </u>	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  :	: <u>50</u> 43 61 >50m
HABITAT AN ree DBH: T1 ( hrub: S1 seedling erbaceous: H1 h Cover - Complete Classes: On the Cover intervals and Species TO SI SEED ( H Cover intervals and Species TO SI SEED ( TO SI S	ATION OF STAND  Retained and in a me cociation name (options s/direction:  ance identification: L	ESCRIPTION  T3 (6-11" dbh), T4 ( gg (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3-1-2m 04-2-5m 0 n categories: T=Tre %, >5-15%, >15-25%,  % cc	111-24' ature % N R R 05=5- See, S = >25-5 Ver 7 1 5 0 850	'dbh), TS (1-25% de on-Vasc egenerat lom 06= Shrub, H 0%, >50-7 C Strata	E (>24" dbh), T6 multi-layer ad), S4 decadent (>25% de cover: To ing Tree: Shrub: Shrub: 10-15m 07=15-20m 08=2 Herb, E = SEedling, A = 5%, 75%.    Species	red (T3 or T4 layer under T5, >6 ad)  tal % Vasc Veg cover  :	: <u>50</u> 43 61 >50m

Relevé or Rapid Assessment (circle one)		4 111	E 1. 1. C. DAY		
	nal vegetation typ		nce <u>Frankenia Salina</u> ciation Frankenia Salina-Limonium	Californicum	
I. LOCATIONAL/ENVIRONMENTAL DE	SCRIPTION		Monanthochloe littoralis - Salica	rnia spo He	bac
10			surveyors (circle recorder):	11	
NBVC109 73 2,	114/12	BE	ML		
GPS wypt #: GPS name: Datum					
UTME 3 0 7 5 83 UTMN	3775	730	Zone: 10 / (1 (circle one) Error: ± 2.	9_ft/m/pdop	0 0
GPS within stand? Ves No If No, cite	e from waypoint to	stand, dis	tance(meters) & bearing(deg	rees)	
Elevation: -3 \ ft (m) Camera Name/P	Photograph #'s	7191	7199		$\exists_{a}$
Stand Size (acres): <1, (1-5) >5   Plot Size				Radius ft/n	
Exposure, Actual °: NE NW SE					-
Topography: Macro: top upper mid Geology code: HIAL Soil Texture			ro: convex flat concave undulatin Upland or Wetland/Riparian (circle one)		
% Surface cover: (Incl. o H20: BA Stems: 4 Litter: Bedre	outcrops) (>60cm dia			mud) =100%	
% Current year bioturbation Past					$\exists \bar{a}$
Fire evidence: Yes / No (circle one) If yes,					
Site history, stand age, comments: Rais	^		. 2 1	100.0	
site instory, stand age, comments: Talo	ex cinca	Lola	bean, DIF MUSING C	areas	$\dashv$
Disturbance code / Intensity (L,M,H):	1 1	1	/ / "Other"	1	
Jistui Dance Code / Intelisity (Light, 11).			·		1
	RIPTION				100
II. HABITAT AND VEGETATION DESCR					100
II. HABITAT AND VEGETATION DESCR Tree DBH : <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6	5-11" dbh), <u><b>T4</b></u> (11-2			der T5, >60% cover)	
II. HABITAT AND VEGETATION DESCR Tree DBH : <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6	5-11" dbh), <u><b>T4</b></u> (11-2			der T5, >60% cover)	
II. HABITAT AND VEGETATION DESCRIPTION DE	5-11" dbh), <u><b>T4</b></u> (11-2- % dead), <u><b>S3</b></u> mature	e (1-25% de			Е
Tree DBH : <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6  Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1  Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.	5-11" dbh), <u>T4</u> (11-2-14" dead), <u>S3</u> mature	e (1-25% de <b>Non-Vasc</b>	ad), <u>S4</u> decadent (>25% dead)	cover: 75	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1" Herbaceous: H1 (<12" plant ht.), H2 (>12" ht. Conifer tree / Hardwood tree	5-11" dbh), <u>T4</u> (11-2-14" dead), <u>S3</u> mature :.) <u>% I</u>	e (1-25% de Non-Vasc Regenerat	ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg</u> ing Tree: Shrub: <u>ZO</u> Herbac	<u>g cover: 75</u> eous: <u>55</u>	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1 Herbaceous: H1 (<12" plant ht.), H2 (>12" ht. Cover - Conifer tree / Hardwood tree Height Class - Conifer tree / Hardwood tree	6-11" dbh), <u>T4</u> (11-2-14" dead), <u>S3</u> mature 6.) <u>% I</u> 6:/ l 6:/	e (1-25% de Non-Vasc Regenerat Regenerat	S4 decadent (>25% dead)   Cover:	cover: 75 eous: 55	-   -
II. HABITAT AND VEGETATION DESCR Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	5-11" dbh), <u>T4</u> (11-2-14" dead), <u>S3</u> mature 1.) <u>% 1</u> 1.) <u>% 1</u> 1.) <u>% 1</u> 1.) <u>96 1</u> 1.) 1. 1.) 2m 04=2-5m 05=5	e (1-25% de Non-Vasc Regenerat Regenerat -10m 06=	S4 decadent (>25% dead)	cover: 75 cous: 55 cous: 01 m 10=>50m	
II. HABITAT AND VEGETATION DESCRIPTION DES	5-11" dbh), <u>T4</u> (11-24) dead), <u>S3</u> mature 6.) <u>% I</u> 6:/ lee:/	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRIPTION DES	6-11" dbh), <u>T4</u> (11-2: "% dead), <u>S3</u> mature (a)	e (1-25% de Non-Vasc Regenerat Regenerat -10m 06= = Shrub, F	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	cover: 75 cous: 55 cous: 01 m 10=>50m	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE PROPERTY OF THE PRO	5-11" dbh), T4 (11-24 (	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1- Herbaceous: H1 (<12" plant ht.), H2 (>12" ht. Cover - Conifer tree / Hardwood tree Height Class - Conifer tree / Hardwood tree Height classes: 01=<1/2m 02=1/2-1m 03=1-2 Species, Stratum, and % cover. Stratum cate % cover intervals for reference: <1%, 1-5%, >5- rata Species  H M, Littoralis H A, Subtaminalis	5-11" dbh), T4 (11-24) dead), S3 mature  a:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE PROPERTY OF THE PRO	5-11" dbh), T4 (11-24) (14 dead), S3 mature  6:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE CONTROL OF THE CONTROL	5-11" dbh), T4 (11-2-14" dead), S3 mature  1.)	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE PROPERTY OF THE PRO	5-11" dbh), T4 (11-24) dead), S3 mature  6:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE CONTROL OF THE CONTROL	5-11" dbh), T4 (11-2-14" dead), S3 mature  1.)	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE PROPERTY OF THE PRO	5-11" dbh), T4 (11-24) dead), S3 mature  6:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRITE IN THE PROPERTY OF THE PRO	5-11" dbh), T4 (11-24) dead), S3 mature  6:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCR Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	5-11" dbh), T4 (11-2-14" dead), S3 mature  5:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	State   State   Shrub:   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Herbace   Shrub:   Other   Other   Shrub:   Other   Other   Shrub:   Other   Other	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	- 0
II. HABITAT AND VEGETATION DESCRIPTION DES	5-11" dbh), T4 (11-2-14" dead), S3 mature  5:	e (1-25% de Non-Vasc Regenerati Regenerati -10m 06= = Shrub, I -50%, >50-7	ad), <u>S4</u> decadent (>25% dead)    cover:	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	C
II. HABITAT AND VEGETATION DESCRITE III. HABITAT AND VEGETATION DESCRITE III. (A) AND VEGETATION DESCRITE III. HABITAT AND	5-11" dbh), T4 (11-24" dead), S3 mature  1.)	e (1-25% de Non-Vasc Regenerat -10m 06= = Shrub, F 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead)    cover:	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	C
II. HABITAT AND VEGETATION DESCRIPTION DES	5-11" dbh), T4 (11-2.18" dead), S3 mature  1.19	e (1-25% de Non-Vasc Regenerati -10m 06= = Shrub, F 50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead)    cover:	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	C
II. HABITAT AND VEGETATION DESCRITE IN THE PRETATION OF STAND  Field-assessed association name (optional):  II. HABITAT AND VEGETATION DESCRITE IN INTERPRETATION OF STAND  Field-assessed association name (optional):	5-11" dbh), T4 (11-24" dead), S3 mature  1.)	Regenerate -10m 06= = Shrub, F -50%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead)    cover:	g cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.	C -
II. HABITAT AND VEGETATION DESCRIPTION DES	5-11" dbh), T4 (11-2-14" dead), S3 mature  6.) % I  6:	Regenerate -10m 06= = Shrub, I- 50%, >50-7 C Strata	rockemum subterminale  A. Subterminale  A. Subterminale	cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.  % cover	C -
II. HABITAT AND VEGETATION DESCRIPTION DES	5-11" dbh), T4 (11-2-14" dead), S3 mature  6.) % I  6:	Regenerate -10m 06= = Shrub, I- 50%, >50-7 C Strata	rockemum subterminale  A. Subterminale  A. Subterminale	cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.  % cover	C -
II. HABITAT AND VEGETATION DESCRITE IN THE PRETATION OF STAND  Field-assessed association name (optional):  II. HABITAT AND VEGETATION DESCRITE IN INTERPRETATION OF STAND  Field-assessed association name (optional):	5-11" dbh), T4 (11-2.1" dbh), T3 mature  1.	Regenerate -10m 06= = Shrub, F 50%, >50-7 C Strata	rockemum subterminale  A. Subterminale  A. Subterminale	cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.  % cover	- C - Z-X-X-
I. HABITAT AND VEGETATION DESCR  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6  Shrub: S1 seedling (<3 yr. old), S2 young (<1- Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.  Cover - Conifer tree / Hardwood tree Height Class - Conifer tree / Hardwood tree Height Classes: 01=<1/2m 02=1/2-1m 03=1-2  Species, Stratum, and % cover. Stratum cate Cover intervals for reference: <1%, 1-5%, >5  Tata Species  H. M. Littoralis H. A. Subtaminalis H. A. Subtami	5-11" dbh), T4 (11-2.1" dbh), T3 mature  1.	Regenerate -10m 06= = Shrub, F 50%, >50-7 C Strata	rochemum subterminale  A. subterminale	cover: 75 eous: 55 eous: 01 m 10=>50m on-vascular.  % cover	C C

		Final vegetatio		V660123		
LOCATIONAL	 ENVIRONMENTAI	name: DH		Asso	ciation	
Polygon/Stand #:	Air photo:	Date:		me(s) of s	urveyors (circle recorder):	Manufacture and the second second
	73		1	- Anna Anna Anna Anna Anna Anna Anna Ann	ML	2 2
					g, left axis at SW pt_20 (degrees)	of Long / Short si
					•	
	6			7	Zone: 10 / (1) circle one) Error	
GPS within stand?	Yes / No If No	, cite from waypo	nt to s	stand, dis	tance(meters) & bearing	(degrees)
Elevation: -33	ft (m) Camera Na	me/Photograph#	s: 7	200-	7203	
Stand Size (acres):	<1, (1-5, >5   Plot	t Size (m <sup>2</sup> ): 10 / 1	00/ 4	00 / 1000	Plot Shape   6 x / Oft / m or C	Circle Radiusft/
					Steepness, Actual °:	
					o: convex flat concave un	
	Soil Tex	NV2-01-11-10-10-10-10-10-10-10-10-10-10-10-			Upland or Wetland/Riparian (circ	10
% Surface cover: H20: BA Stem	s: 3 Litter: 5				cm) (7.5-25cm) (2mm-7.5cm) (Inc Cobble: Gravel: Fi	
					/ 🚳   % Hoof punch 💋	-
					, including date of fire, if known.	
Site history stand	aga comments: N	1. d . ma . d .		2 0- 10	nity Similar to plat	= 107 + 104
Me mistory, stand a	ige, comments: //	IIM - MARSIN		BINING	or my Similar is plant	\$ 1070107.
Vray Mixed	vez.	-			0	
						+
N-4	Interests (I. M.II).	2811 1		1	/ "Other"	
		2012			/ Other	
	VECETATION DE	CCDIDTION	STEEL ST			Section of the sectio
Free DBH : T1 (<1" Shrub: S1 seedling	(<3 yr. old), ) <u>S2</u> youn	T3 (6-11" dbh), T4	nature	" dbh), <u>T5</u>	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)	
Free DBH : T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 (< 6 Cover - Con  Height Class - Con	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree:/_ d tree:/_	nature  % N  R  R	"dbh), <u>T5</u> (1-25% de on-Vasc egenerati	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Va</u> ing Tree: Shrub: //_ I	sc Veg cover:5 6 Herbaceous: 40 Herbaceous: 0
Free DBH : T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01=6 Species, Stratum, a	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 02  nd % cover. Stratum	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m n categories: T=Tr	% N R R 05=5- ee, S =	"dbh), T5 (1-25% de on-Vasc egenerati egenerat 10m 06= Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Va</u> ing Tree: <u>Shrub: // I</u> ing Tree: <u>Shrub: // I</u> 10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling,	Herbaceous: 40 Herbaceous: 61 Herbaceous: 61 Herbaceous: 61
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a 6 cover intervals for	dbh), <u>T2</u> (1-6" dbh), (3 yr old), <u>S2</u> youn  12" plant ht.) <u>H2</u> (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 02	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	nature  % N R R 05=5- ee, S = , >25-5	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ I  ing Tree: <u>Shrub:</u> _ O _ I  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01=	dbh), T2 (1-6" dbh), (3 yr old), S2 youn  12" plant ht.), H2 (>1  ifer tree / Hardwood	T3 (6-11" dbh), T4 g (<1% dead), S3 t12" ht.) d tree: //d tree: //3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	% N R R 05=5- ee, S = , >25-5	"dbh), T5 (1-25% de on-Vasc egenerati egenerat 10m 06= Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ I  ing Tree: <u>Shrub:</u> _ O _ I  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 61 Herbaceous: 61 Herbaceous: 61
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a 6 cover intervals for rata Species	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.)) H2 (>1  ifer tree / Hardwood  ifer tree /	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	N   R   R   R   05=5-   ee, S =   , >25-5    cover   3	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ I  ing Tree: <u>Shrub:</u> _ O _ I  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Cree DBH: T1 (<1" Chrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=6 Expecies, Stratum, a Cover intervals for Triclock  Triclock  Triclock	dbh), T2 (1-6" dbh), (3 yr old), S2 youn  12" plant ht.) H2 (>1 ifer tree / Hardwood  1/2m 02=1/2-1m 02  nd % cover. Stratum or reference: <1%, 1-59	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	R   R   R   05=5-ee, S =   S   S   S   S   S   S   S   S   S	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ I  ing Tree: <u>Shrub:</u> _ O _ I  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Free DBH: T1 (<1"  hrub: S1 seedling  lerbaceous: H1 (<6 Cover - Con  leight Class - Con  leight classes: 01=  pecies, Stratum, a  cover intervals for  ata Species  Trigloum  B, Marit	dbh), T2 (1-6" dbh), (3 yr old), S2 youn  12" plant ht.), H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: / d tree: / 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	R   R   R   05=5-ee, S = 1, >25-5   Eover     3	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ I  ing Tree: <u>Shrub:</u> _ O _ I  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1) Ghrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=- Height	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.)) H2 (>1  ifer tree / Hardwood  ifer tree /	T3 (6-11" dbh), T4 g (<1% dead), S3 t12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	R   R   R   05=5-   ee, S =   , >25-5   cover   3   / O   .	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1" Ghrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Greecies, Stratum, a Cover intervals for Triglock Triglock Species  B. Marit L. Califor S, Coppe	dbh), T2 (1-6" dbh), 12" plant ht.) H2 (>1 ifer tree / Hardwood ifer if	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree:/_ d1 tree:/_ 3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%	R   R   R   R   S   S   S   S   S   S	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Greeies, Stratum, a Cover intervals for Triclock Species H Triclock S B, Marit H L Califor H M, Liffor	dbh), T2 (1-6" dbh), (3yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-59  Sa  MA  A) Ca  Sa	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=6 Species, Stratum, a Cover intervals for Triglock S B, May 1 H, Califor S Cover Soling S Cover S Cover Soling S Cover Soling S Cover S Cover Soling S Cover S Cover Soling S Cover S Cov	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59  Ma  Ali Ca  Sa  Sa	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	N   R   R   05=5-   ee, S =   >25-5    cover     3     2	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
ree DBH: T1 (<1" thrub: S1 seedling lerbaceous: H1 (<6 Cover - Con leight Class - Con leight classes: 01= pecies, Stratum, a cover intervals for ata Species  Triglocki B. May it L. Cali for M. Lifbooki S. S. Copp	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59  Ma  Ali Ca  Sa  Sa	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Cree DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Cover intervals for Triglocki S B, Marit S, Co Cover S, C	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  or reference: <1%, 1-59  Ma  Ali Ca  Sa  Sa	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	N   R   R   05=5-   ee, S =   >25-5    cover     3     2	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a Cover intervals for Tala Species  H Triglock S B, May 1 H M, Liberal S F, Saling S F, Saling S T, Saling	dbh), T2 (1-6" dbh), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 02  nd % cover. Stratum  or reference: <1%, 1-59  Ma  Ai Ca  Sa  Sa  Sa  Sa  Sa  Sa  Sa  Sa  Sa	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	N   R   R   05=5-   ee, S =   >25-5    cover     3     2	"dbh), TS (1-25% de on-Vasc egenerati lom 06= = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01= Green Species, Stratum, a Cover intervals for Triglocki Species H Triglocki Sp	dbh), T2 (1-6" dbh), (3yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-59  Sa  MA  Ai Ca  SSa  TION OF STAND	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerati tegenerat 10m 06= = Shrub, F 60%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50
Gree DBH: T1 (<1" Ghrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height Classes: 01= Greecies, Stratum, a Cover intervals for Triglock S B, Marit H L, Califor S B, Marit H M, littoral S F, Saling S T, Saling S T	dbh), T2 (1-6" dbh),  (3 yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  (1/2m 02=1/2-1m 02  nd % cover. Stratum  or reference: <1%, 1-59  A i (A	T3 (6-11" dbh), T4 g (<1% dead), S3 12" ht.) d tree:/_ d tree:/_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%  \[ \lambda \] \[	05=5- ee, S=, >25-5 ever 3 2 0 3	"dbh), TS (1-25% de on-Vasc egenerati legenerat 10m 06= Shrub, I- 10%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.  Species	Herbaceous: 40 Herbaceous: 50 Herbac
Free DBH: T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 (< 1/2 Cover - Condeight Class - Condeight Classes: 01=  Species, Stratum, a  Cover intervals for the species  Free DBH: T1 (<1)	dbh), T2 (1-6" dbh), (3yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratum  reference: <1%, 1-59  Sa  TION OF STAND  tation alliance name ciation name (options)	T3 (6-11" dbh), T4 g (<1% dead), S3 12" ht.) d tree:/_ d tree:/_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%  \[ \lambda \] \[	05=5- ee, S=, >25-5 ever 3 2 0 3	"dbh), TS (1-25% de on-Vasc egenerati legenerat 10m 06= Shrub, I- 10%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Va</u> ing Tree: <u>Shrub:</u> / _ 1  ing Tree: <u>Shrub:</u> _ 0  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.	Herbaceous: 40 Herbaceous: 50 Herbac
Gree DBH: T1 (<1)  Shrub: S1 seedling  Herbaceous: H1 ( 1 Cover - Con  Height Class - Con  Height Classes: 01=  Species, Stratum, a  Cover intervals for  Trigloux  H Trigl	dbh), T2 (1-6" dbh),  (3 yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	T3 (6-11" dbh), T4 g (<1% dead), S3 t2" ht.) d tree: / d tree: / 3=1-2m 04=2-5m n categories: T=Tr %, >5-15%, >15-25%  M	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerat 10m 06= = Shrub, F 0%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Va</u> ing Tree: <u>Shrub</u> : /6 II  ing Tree: <u>Shrub</u> : _0 II  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.  Species  Cover osc M, I, Hove S	Herbaceous: 40 Herbaceous: 50 Herbac
Cree DBH: T1 (<1) Chrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height Classes: 01=  Opecies, Stratum, a Cover intervals for Tricloux	dbh), T2 (1-6" dbh),  (3 yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 02  nd % cover. Stratum  reference: <1%, 1-59  Cov Civvi	T3 (6-11" dbh), T4 g (<1% dead), S3 r 12" ht.) d tree:/_ d tree:/_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%  10" 10" 10" 10" 10" 10" 10" 10" 10" 10	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerati lom 06= Shrub, I- 10%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Va</u> ing Tree: <u>Shrub: /6 I</u> ing Tree: <u>Shrub: A</u> 10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.  Species  Corposar-M, I, Hord 3 -	Herbaceous: 40 Herbaceous: 50 Herbac
ree DBH: T1 (<1" chrub: S1 seedling lerbaceous: H1 (<6 Cover - Con leight Class - Con leight classes: 01= pecies, Stratum, a cover intervals for ata Species  Tricloux  S. Carno  S. Maggi  H. L. Cali for S. Carno S. R. Maggi H. Illorali S. L. Cali for S. Cali for S. L. Cali for S. Cali for S. L. Cali for S. Cali	dbh), T2 (1-6" dbh),  (3 yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	T3 (6-11" dbh), T4 g (<1% dead), S3 r 12" ht.) d tree:/_ d tree:/_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%  10" 10" 10" 10" 10" 10" 10" 10" 10" 10	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerati lom 06= Shrub, I- 10%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Va</u> ing Tree: <u>Shrub</u> : /6 II  ing Tree: <u>Shrub</u> : _0 II  10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.  Species  Cover osc M, I, Hove S	Herbaceous: 40 Herbaceous: 50 Herbac
ree DBH: T1 (<1" rub: S1 seedling erbaceous: H1 (<	dbh), T2 (1-6" dbh),  (3 yr old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 02  nd % cover. Stratum  reference: <1%, 1-59  Cov Civvi	T3 (6-11" dbh), T4 g (<1% dead), S3 r 12" ht.) d tree:/_ d tree:/_ 3=1-2m 04=2-5m m categories: T=Tr %, >5-15%, >15-25%	R   R   R   R   R   R   R   R   R   R	"dbh), TS (1-25% de on-Vasc egenerati lom 06= Shrub, I- 10%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Va</u> ing Tree: <u>Shrub: /6 I</u> ing Tree: <u>Shrub: A</u> 10-15m 07=15-20m 08=20-35m 09  I= Herb, E = SEedling, A = SApling, 5%, 75%.  Species  Corposar-M, I, Hord 3 -	Herbaceous: 40 Herbaceous: 50 Herbac

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS2

		Final vegetation typ	Acco	ciation Sarcocornia pacifica-Fra	" Vana a cali	4.4
I. LOCATIONAL	ENVIRONMENTA		Assu	Clation Say Cozornia puentea- Fra	NKANIW JOHN	nu
Polygon/Stand #:	Air photo:		lame(s) of s	urveyors (circle recorder):		
NBYCIII	73	2/14/12	BE	ML		
GPS wypt #:	GPS name:	Datum: or NADE	3. Bearing	g, left axis at SW pt <u>50</u> (degrees) of <u>Lo</u>	ong / Short sie	de
utme <u>3</u>	7 6 4 9 m	MN 3 7 7 5	81	Zone: 10 / (1) circle one) Error: ± 2	ft/m/pd	-
GPS within stand?	Yes / No If N	o, cite from waypoint to	o stand, dis	tance(meters) & bearing(de	grees)	
Elevation: -33	ft/m Camera N	ame/Photograph #'s: -	7204.	7207		
Stand Size (acres):	<1, 1-5, >5\ Ple	ot Size (m <sup>2</sup> ): 10 / (100)	400 / 1000	Plot Shape 10 x 10 ft / m or Circle	Radiusft/	m
Exposure, Actual	: NE NW	SE SW Flat Var	iable All	Steepness, Actual °: 0° 1-5°	5-25° > 2	5
Topography: Mac	ro: top upper	mid lower bottom	o   Mici	ro: convex flat concave undulati	ing	
				Upland or Wetland/Riparian (circle one		
% Surface cover:		(Incl. outcrops) (>60cm di	iam) (25-60	0cm) (7.5-25cm) (2mm-7.5cm) (Incl sand	i, mud)	_
		Bedrock:Boulder			<u>//</u> =100%	
		Past bioturbation pres				
		. D	6200	n, including date of fire, if known.		
Site history, stand	age, comments: \	librant amoun	Date	an map = dense ve	20	
Mid-Marsh	sond of	Very mens	e mix	sed yes	0	
				O		
Disturbance code /	Intensity (L,M,H):			/ "Other"	1	
II IIADITAT ANG						
Tree DBH : <u>T1</u> (<  Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (	g (<3 yr. old), <u>S2</u> you <12" plant ht.), <u>H2</u> (>	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 matur	re (1-25% de <b>Non-Vasc</b>	5 (>24" dbh), T6 multi-layered (T3 or T4 layer u ad), S4 decadent (>25% dead) cover: Total % Vasc Ve ing Tree: Shrub: 17 Herba	eg cover: 72	
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (-) % Cover - County Height Class - County Height classes: 01=	"dbh), <u>T2</u> (1-6" dbh), g (<3 yr. old), <u>S2</u> you <12" plant ht.), <u>H2</u> (> nifer tree / Hardwoo <1/2m 02=1/2-1m (	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 matur -12" ht.)	re (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06=	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer u ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Ve</u> ing Tree: <u>Shrub:</u> <u>  7</u> Herba ing Tree: <u>Shrub:</u> 09=35-50	eg cover: 72 ceous: 55 ceous: 6 ( 0m 10=>50m	
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (-  % Cover - County County County Class - County Classes: 01=  Species, Stratum, 2% cover intervals f	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (> nifer tree / Hardwoo nifer tree / Hardwoo <1/2m 02=1/2-1m ( and % cover. Stratu	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 matur (12" ht.)	Non-Vasc Regenerat Regenerat 5-10m 06= 8 = Shrub, F 1-50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer unad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Vering Tree:</u> Shrub: <u>  7 Herbards   Herbards   Family   Herbards   Herb</u>	eg cover: 72 ceous: 55 ceous: 0 ( 0m 10=>50m on-vascular.	
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (-  % Cover - County County County Class - C	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (> nifer tree / Hardwoo nifer tree / Hardwoo <1/2m 02=1/2-1m ( and % cover. Stratu	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 matur (12" ht.)	Non-Vasc Regenerat Regenerat 5-10m 06= S = Shrub, F	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer unad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Vering Tree:</u> Shrub: <u>  7 Herbards   Herbards   Family   Herbards   Herb</u>	eg cover: 72 ceous: 55 ceous: 6 ( 0m 10=>50m	
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (-  % Cover - County Height Class - County Height classes: 01=  Species, Stratum, 3% cover intervals for trata   Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (> nifer tree / Hardwoo nifer tree / Hardwoo <1/2m 02=1/2-1m ( and % cover. Stratu	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 mature (12" ht.) % od tree:/	Regenerat 5-10m 06= 8 = Shrub, I 5-50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer unad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Vering Tree:</u> Shrub: <u>  7 Herbards   Herbards   Family   Herbards   Herb</u>	eg cover: 72 ceous: 55 ceous: 0 ( 0m 10=>50m on-vascular.	
Tree DBH : T1 (<  Shrub: S1 seedling Herbaceous: H1 (-  % Cover - County Height Class - County Height classes: 01=  Species, Stratum, 3% cover intervals for trata   Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (> nifer tree / Hardwoo nifer tree / Hardwoo <1/2m 02=1/2-1m ( and % cover. Stratu for reference: <1%, 1-2	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 matur -12" ht.)	Regenerat 5-10m 06= 8 = Shrub, I 5-50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer unad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Vering Tree:</u> Shrub: <u>  7 Herbards   Herbards   Family   Herbards   Herb</u>	eg cover: 72 ceous: 55 ceous: 0 ( 0m 10=>50m on-vascular.	
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Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (-  % Cover - Cool Height Class - Cool Height classes: 01=  Species, Stratum, 2 % cover intervals for trata   Species   H S. de part   Species   Species   H S. de part   Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (> nifer tree / Hardwoo nifer tree / Hardwoo <1/2m 02=1/2-1m (or reference: <1%, 1-  est o  at a	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 mature (12" ht.)	Regenerat 5-10m 06= 8 = Shrub, I 5-50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer unad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc Vering Tree:</u> Shrub: <u>  7 Herbards   Herbards   Family   Herbards   Herb</u>	eg cover: 72 ceous: 55 ceous: 0 ( 0m 10=>50m on-vascular.	
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Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (-  % Cover - Con Height Class - Cover intervals for trata Species	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 mature (12" ht.)	re (1-25% de Non-Vasc Regenerat Regenerat S-10m 06= S = Shrub, F S-50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered (T3 or T4 layer unad), S4 decadent (>25% dead)  cover: Total % Vasc Vering Tree: Shrub: 17 Herban 10-15m 07=15-20m 08=20-35m 09=35-50 I= Herb, E = SEedling, A = SApling, N= Nose, 75%.  Species	eg cover: 72 ceous: 55 ceous: 0 ( 0m 10=>50m on-vascular.	C
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Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S1 seedling Herbaceous: H1 (<  Shrub: S2 cover - Con Height Class - Con Height classes: 01=  Species, Stratum, a (% cover intervals for the Species   Specie	"dbh), T2 (1-6" dbh), g (<3 yr. old), S2 you <12" plant ht.), H2 (	T3 (6-11" dbh), T4 (11-2 ng (<1% dead), S3 maturel (2" ht.)	re (1-25% de Non-Vasc Regenerat Regenerat S-10m 06= S = Shrub, F S-50%, >50-7 C Strata	E (>24" dbh), T6 multi-layered (T3 or T4 layer unad), S4 decadent (>25% dead)  cover: Total % Vasc Vering Tree: Shrub: 17 Herban 10-15m 07=15-20m 08=20-35m 09=35-50 I= Herb, E = SEedling, A = SApling, N= Nose, 75%.  Species	eg cover: 72 ceous: 55 ceous: 0 ( 0m 10=>50m on-vascular.	C

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Assessment (circle one) (Revised July 15 2010) Project Code: #<?7

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	Final Gatabase #.	Final vegetation	type	Asso	nce Arthrochemum Subtermi ciation Arthrochemum subtermin	ale - Saveocorn	iA
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olygon/Stand #:		Date:	Nam	e(s) of s	urveyors (circle recorder):		
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PS wypt #:	_ GPS name: I	Datum: or NA	D83.	Bearing	g, left axis at SW pt (degrees) of	Long / Short sid	le
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	ro: top upper				ro: convex flat concave undul Upland or Wetland/Riparian (circle o		
Surface cover: 20: BA Ster	ns: <u>3</u> Litter: /0	Incl. outcrops) (>60cm Bedrock: Bould				and, mud) : 97=100%	
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					n, including date of fire, if known.		
te history, stand	age, comments: ba	ck Mersh S	pnd	nea	or salt Das. Very mi)	red up.	
21 1 =	0	0 (1					
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		T3 (6-11" dbh). T4 (1	1-24" (	ibh), T5	5 (>24" dbh), T6 multi-layered (T3 or T4 layer	er under T5, >60% cove	r)
ee DBH : <u>T1</u> (<	1" dbh), <u>T2</u> (1-6" dbh),				(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layered), <u>S4</u> decadent (>25% dead)	er under T5, >60% cove	r)
ree DBH : T1 (< rub: <u>\$1</u> seedlin	1" dbh), <u>T2</u> (1-6" dbh), g (<3 yr. old) <u>S2</u> youn	ng (<1% dead), (S3) ma	iture (1	-25% de	ad), <u>S4</u> decadent (>25% dead)	Q a	
ree DBH : <u>T1</u> (< rub: <u>S1</u> seedlin erbaceous: <u>H1</u> (	1" dbh), <u>T2</u> (1-6" dbh), g (<3 yr. old), <u>S2</u> your <12" plant ht.), <u>H2</u> (>	ng (<1% dead), <u>\$3</u> )ma 12" ht.) <u>9</u>	ture (1	-25% de n-Vasc	ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u>	Veg cover: 60	
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CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

				nce survival ex selection of		
For Office Use:	Final database #:	Final vegetation type name: 220	Pe Ama	ciation Atriplex lentif	ormes Alliance	
I. LOCATIONAL	ENVIRONMENTAL			//////////	A SHIPPING	AV.
Polygon/Stand #:			Name(s) of s	urveyors (circle recorder):		
NBVC 113	77	2/14/12	BE	ML		
				g, left axis at SW pt (de	ograss) of Long / Short si	do
				Zone: 10 /(11) circle one)		
	0					op
GPS within stand?	Yes / No If No	, cite from waypoint to	o stand, dis	tance(meters) & bear	ing(degrees)	
Elevation: -34	ft / m Camera Na	me/Photograph #'s:7	214.721	5		
				Plot Shape x ft /	m or Circle Radius ft/	m
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		mid lower botton		o: convex flat concav Upland or Wetland/Ripari	[18] [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [	
% Surface cover: H20: BA Sten	ns: 2 Litter: 5	Incl. outcrops) (>60cm d  Bedrock: Boulder	liam) (25-60	cm) (7.5-25cm) (2mm-7.5 e: <u>S</u> Cobble: <u>S</u> Gravel:	cm) (Incl sand, mud)  15 Fines: ( =100%	
				/ No   % Hoof punch		
				, including date of fire, if kno		
		W	7e' 17u l	- 28	0	
Site history, stand	age, comments:	pland Strip	10/+	parking lot & V	Mash	
				0		
					<u> </u>	
Disturbance code /	Intensity (L,M,H):	01/H 05/M		/ "Ot	her"//	
I. HABITAT ANI	VEGETATION DE	ESCRIPTION	Villa David Bir			
hrub: S1 seedling	g (<3 yr. old), <u>\$2</u> youn	g (<1% dead), ( <u>\$3</u> matur	re (1-25% de	(>24" dbh), <u>T6</u> multi-layered ad), <u>S4</u> decadent (>25% dead) cover: <u>Total</u>		
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (* <u>* Cover</u> - Cor <u>Height Class</u> - Cor	g (<3 yr. old), <u>S2</u> youn <a href="mailto:s2">S2</a> youn <a hre<="" th=""><th>g (&lt;1% dead), (<u>\$3</u> matur 2" ht.) <u>%</u> I tree:/</th><th>re (1-25% de Non-Vasc Regenerati Regenerati</th><th>  S4 decadent (&gt;25% dead)   Cover: Total   Shrub:   Shrub:   Shrub:   Cover: S</th><th>% Vasc Veg cover: 55  Herbaceous: 2  33 Herbaceous: 01</th><th></th></a>	g (<1% dead), ( <u>\$3</u> matur 2" ht.) <u>%</u> I tree:/	re (1-25% de Non-Vasc Regenerati Regenerati	S4 decadent (>25% dead)   Cover: Total   Shrub:   Shrub:   Shrub:   Cover: S	% Vasc Veg cover: 55  Herbaceous: 2  33 Herbaceous: 01	
Shrub: S1 seedling Herbaceous: H1 (* 6 Cover - Cor Height Class - Cor Height classes: 01=	(<3 yr. old), <u>S2</u> youn (12" plant ht.), <u>H2</u> (>1 hifer tree / Hardwood (1/2m 02=1/2-1m 03)	g (<1% dead), (S3 matur 12" ht.) % I tree: /	Non-Vasc Regenerati Regenerati 5-10m 06=	S4 decadent (>25% dead)   S4 decadent (>25% dead)   Cover:   Total   Total   Tree:   Shrub:   Shrub:   Co-15m 07=15-20m 08=20-3	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m	
Herbaceous: H1 (* Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a	g (<3 yr. old), <u>S2</u> youn (<12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum	g (<1% dead), (S3 mature)  2" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, H	cover: Total ng Tree: Shrub:  ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 Herb, E = SEedling, A = S.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m	
Shrub: S1 seedling Herbaceous: H1 (* % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for	g (<3 yr. old), <u>S2</u> youn (<12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum	g (<1% dead), (S3 mature) 2" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	7_
Shrub: S1 seedling Herbaceous: H1 (* Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a Cover intervals for the cover intervals fo	g (<3 yr. old), <u>S2</u> youn (12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-59	g (<1% dead), (S3 mature) (12" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, H	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m	7_
Herbaceous: H1 (* Cover - Cordeight Classes: 01= Species, Stratum, a cover intervals for	g (<3 yr. old), <u>S2</u> youn <a href="mailto:s2">S2</a> youn <a href="mailto:s2">S2</a> youn <a href="mailto:s2">S2</a> youn <a href="mailto:s2">P12</a> (>1) <a href="mailto:s2">P12</a> (>1) <a href="mailto:s2">P12</a> (-1) <a href="mailto:s2">P12</a> (-1) <a href="mailto:s2">P12</a> (-1) <a href="mailto:s2">P12</a> (-1) <a href="mailto:s2">S2</a> (-1)	g (<1% dead), (S3 mature) (12" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Herbaceous: H1 (4 Cover - Cordeight Class - Cordeight classes: 01= Species, Stratum, a Cover intervals for the Species of the Cover intervals for the Species of Spec	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59 X lentiformis	g (<1% dead), (S3 mature) (2" ht.) % I tree: / (3=1-2m 04=2-5m 05=: n categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Herbaceous: H1 (4 Cover - Condeight Class - Condeight classes: 01= Species, Stratum, a Cover intervals for tal Species	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59 X lentiformis	g (<1% dead), (S3 mature) (2" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	7_
Herbaceous: H1 (4) Cover - Cor- Height Class - Cor- Height classes: 01= Species, Stratum, a Cover intervals for the cover inte	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59 X lentiformis	g (<1% dead), (S3 mature) (2" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	7_
Shrub: S1 seedling Herbaceous: H1 (* Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the Species  Shouthout Species Shouthout Shoutho	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  1 and % cover. Stratum  1 or reference: <1%, 1-59  1                    1	g (<1% dead), (S3 mature)  12" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	7_
Shrub: S1 seedling Herbaceous: H1 (* Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the Species  Atriple  Buchar  Anno Do	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  2                      3	g (<1% dead), (S3 mature) (2" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	7_
Shrub: S1 seedling Herbaceous: H1 (- 6 Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a 6 cover intervals for the process of the proce	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  X lentiformis  3 Pilulacis  and leetum  tos edulis  clandx  Californica	g (<1% dead), (S3 mature) (2" ht.) %  It tree: / (3=1-2m 04=2-5m 05=: (3=1-2m 04=2-5m, >15-25%, >25-15%, >15-25%, >15-25	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Shrub: S1 seedling Herbaceous: H1 (- 6 Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a 6 cover intervals for the process of the proce	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  1 and % cover. Stratum  1 or reference: <1%, 1-59  1                    1	g (<1% dead), (S3 mature) (2" ht.) %  It tree: / (3=1-2m 04=2-5m 05=: (3=1-2m 04=2-5m, >15-25%, >25-15%, >15-25%, >15-25	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Shrub: S1 seedling Herbaceous: H1 (- 6 Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a 6 cover intervals for the process of the proce	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  X lentiformis  3 Pilulacis  and leetum  tos edulis  clandx  Californica	g (<1% dead), (S3 mature) (2" ht.) %  It tree: / (3=1-2m 04=2-5m 05=: n categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Shrub: SI seedling Herbaceous: HI (- 6 Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a 6 cover intervals for The Cover interval	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  X lentiformis  3 Pilulacis  and leetum  tos edulis  clandx  Californica	g (<1% dead), (S3 mature) (2" ht.) %  It tree: / (3=1-2m 04=2-5m 05=: n categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Insual species:	g (<3 yr. old), S2 youn  (12" plant ht.), H2 (>1  nifer tree / Hardwood  (1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  (1 m   Celum  (1 m)   Celum  (2 m)   Celum  (2 m)   Celum  (3 m)   Celum  (4 m)   Celum  (5 m)   Celum  (6 m)   Celum  (6 m)   Celum  (7 m)   Celum  (8 m)   Celum  (9 m)   Celum  (	g (<1% dead), (S3 mature) (2" ht.) %  It tree: / (3=1-2m 04=2-5m 05=: n categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	cover: Total ng Tree: Shrub:  10-15m 07=15-20m 08=20-3 1= Herb, E = SEedling, A = S. 15%, 75%.	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Shrub: SI seedling Herbaceous: HI (** Cover - Con Height Class - Con Height classes: 01= Height classes: 01= Heccies, Stratum, a Heccover intervals for Herbaceous Height classes: Dackbox Herbaceous	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  2   Left formis  3   Left formis  4   Cettim  bis edulis  Californica  Cali	g (<1% dead), (S3 mature) (2" ht.)	Non-Vasc Regenerati Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7	ad), S4 decadent (>25% dead)  cover: Total  ng Tree: Shrub:  ng Tree: Shrub:  0-15m 07=15-20m 08=20-3  = Herb, E = SEedling, A = So, 75%.  Species	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.	2
Shrub: S1 seedling Herbaceous: H1 (- Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for The Cover intervals fo	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  X lentiformis  3 Pilulacis  Californis  Californi	g (<1% dead), (S3 mature) (2" ht.) %  It tree: /  It t	re (1-25% de  Non-Vasc  Regenerati 5-10m 06= S = Shrub, H 5-50%, >50-7 r C Strata	ad), S4 decadent (>25% dead)  cover: Total  ng Tree: Shrub:  ng Tree: Shrub:  10-15m 07=15-20m 08=20-3  = Herb, E = SEedling, A = S.  5%, 75%.  Species	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.  % cover	2
Shrub: S1 seedling Herbaceous: H1 (	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  2   Left formis  3   Left formis  4   Left formis  5   Left formis  6   Left formis  6   Left formis  6   Left formis  6   Left formis  7   Left formis  6   Left formis  7   Left formis  8   Left formis  8   Left formis  9   Left formis  1   Left formis  1   Left formis  2   Left formis  2   Left formis  3   Left formis  4   Left formis  5   Left formis  6   Left formis  7   Left formis  6   Left formis  7   Left formis  8   Left formis  8   Left formis  9   Left formis  1   Left formis  1   Left formis  1   Left formis  1   Left formis  2   Left formis  2   Left formis  2   Left formis  3   Left formis  4   Left formis  5   Left formis  6   Left formis  6   Left formis  6   Left formis  7   Left formis  6   Left formis  7   Left formis  8   Left formis  8   Left formis  8   Left formis  9   Left formis  9   Left formis  1   Left formis  1   Left formis  1   Left formis  1   Left formis  2   Left formi	g (<1% dead), (S3 mature) (2" ht.) %  It tree:/_  B=1-2m 04=2-5m 05=: n categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover  50 5 21 2 2 2 3 21 3 41): Atriplex lent	re (1-25% de Non-Vasc Regenerati 5-10m 06= S = Shrub, H 5-50%, >50-7 r C Strata	S4   decadent (>25% dead)   Cover:   Total	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.  % cover	2
Shrub: S1 seedling Herbaceous: H1 (	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  X lentiformis  3 Pilulacis  Californis  Californi	g (<1% dead), (S3 mature) (2" ht.) %  It tree:/_  B=1-2m 04=2-5m 05=: n categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover  50 5 21 2 2 2 3 21 3 41): Atriplex lent	re (1-25% de  Non-Vasc  Regenerati 5-10m 06= S = Shrub, H 5-50%, >50-7 r C Strata	S4   decadent (>25% dead)   Cover:   Total	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.  % cover	2
Shrub: SI seedling Herbaceous: HI (** Cover - Cordeight Class - Cordeight classes: 01= Species, Stratum, a cover intervals for the species  Arrive Bouldant  Annual species:  Janual species:	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  2   Left formis  3   Left formis  4   Left formis  5   Left formis  6   Left formis  6   Left formis  6   Left formis  6   Left formis  7   Left formis  6   Left formis  7   Left formis  8   Left formis  8   Left formis  9   Left formis  1   Left formis  1   Left formis  2   Left formis  2   Left formis  3   Left formis  4   Left formis  5   Left formis  6   Left formis  7   Left formis  6   Left formis  7   Left formis  8   Left formis  8   Left formis  9   Left formis  1   Left formis  1   Left formis  1   Left formis  1   Left formis  2   Left formis  2   Left formis  2   Left formis  3   Left formis  4   Left formis  5   Left formis  6   Left formis  6   Left formis  6   Left formis  7   Left formis  6   Left formis  7   Left formis  8   Left formis  8   Left formis  8   Left formis  9   Left formis  9   Left formis  1   Left formis  1   Left formis  1   Left formis  1   Left formis  2   Left formi	g (<1% dead), (S3 mature)  12" ht.) %  14 tree:/	re (1-25% de Non-Vasc Regenerati S-10m 06= S = Shrub, H 5-50%, >50-7 r C Strata	S4   decadent (>25% dead)   Cover:   Total	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.  % cover	2
Shrub: S1 seedling Herbaceous: H1 (	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  I LILIACIS  CALIFORMIS	g (<1% dead), (S3 mature) (2" ht.) %  It tree:/  It	re (1-25% de Non-Vasc Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7 r C Strata	S4   decadent (>25% dead)   Cover:   Total	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.  % cover	2
Shrub: S1 seedling Herbaceous: H1 (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for the species  S Atri Do S Duchar S My o Po H Gna Phr H Gna Phr Jusual species:	s (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  Leady of Colors  Colo	g (<1% dead), (S3 mature) (2" ht.) %  It tree:/  It	re (1-25% de Non-Vasc Regenerati 5-10m 06= S = Shrub, F 5-50%, >50-7 r C Strata	Ad), S4 decadent (>25% dead)  cover: Total  ng Tree: Shrub:  ng Tree: Shrub:  10-15m 07=15-20m 08=20-3  = Herb, E = SEedling, A = So, 75%.  Species  The acchacis pilulari  The acchacit pilulari  The acchaci	% Vasc Veg cover: 5  Herbaceous: 2  5  Herbaceous: 01  5m 09=35-50m 10=>50m  Apling, N= Non-vascular.  % cover	2

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: 75 2

For Office Use:	Final database #:			Allia	Control of the contro		
LIOCATIONAL	ENVIDONATION	name: 233		Asso	ciation		
I. LOCATIONAL/ Polygon/Stand #:	ENVIRONMENTAL Air photo:	Date:	Nam	ne(s) of	surveyors (circle recorder):		112
NBVC 114		2/15/12				chuly.	
		- 52	-		g, left axis at SW pt 360 (degree		
N. GOVERNOUS AND STREET, STREE			No. of Concession, Name of Street, or other Designation, Name of Street, Name				
UTME 5 0 5	080 UT	MN 3 1 7	6 0	2_#_	Zone: 10/11 (eircle one) Er	ror: ± <u>75</u> ft/m/p	doj
GPS within stand?	Yes No If No	, cite from waypoin	t to sta	and, dis	tance(meters) & bearing _	(degrees)	
Elevation: <33	ft/m Camera Na	me/Photograph #'s	:77	716-	7219	a 2 a	
			-	and the same of th	Plot Shape / O x / O ft / (m) o	r Circle Radius — ft	/ n
Exposure, Actual °	NE NW	SE SW Flat V	/ariab	le All	Steepness, Actual °:	6) 1-5° 5-25° >	25
	ro: top upper  IAL Soil Tex		tom		ro: convex flat concave Upland or Wetland/Riparian (		
% Surface cover: H20: BA Stem	(I s: <u>3</u> Litter: 62 I	ncl. outcrops) (>60cr Bedrock: Bould				(Incl sand, mud) Fines: 55 =100%	
% Current year bi	oturbation	Past bioturbation p	resent	t? Yes	/ No   % Hoof punch	<u>D</u>	
10일 전					n, including date of fire, if known.		
Site history, stand	age, comments: N	larsh erea	ad	jacon	t to mud flot. i	n' V" 6/+	
0 1000	e routin hu	- 011		-			
	J		-				
Disturbanca anda /	Intensity (I. M. II)	08,11					_
				1	/ "Other"		
Tree DBH : <u>T1</u> (<1"	vegetation de	T3 (6-11" dbh), T4 (1 g (<1% dead), S3 ma	11-24" c	dbh), <u>T5</u>	/	r T4 layer under T5, >60% co	,
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con Height Class - Con Height classes: 01=	yegetation de 'dbh), T2 (1-6" dbh), (100 (3 yr. old), S2 young (12" plant ht,), H2 (>1) (sifer tree / Hardwood (1/2m 02=1/2-1m 03)	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0	11-24" c ature (1 % Not Reg Reg 5=5-10	dbh), Ts 1-25% de n-Vasc generat generat Om 06=	(>24" dbh), <u>T6</u> multi-layered (T3 or ad). <u>S4</u> decadent (>25% dead)  cover: <u>Total % Ving Tree:</u> Shrub: O\ 10-15m 07=15-20m 08=20-35m	Vasc Veg cover: 5 Herbaceous: 26 Herbaceous: 01 09=35-50m 10=>50m	,
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for	yegetation de 'dbh), T2 (1-6" dbh), (100 db	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / B=1-2m 04=2-5m 0. n categories: T=Tree %, >5-15%, >15-25%, 3	11-24" c ature (1 % Nor Reg S=5-5-10 e, S = 5 >25-509	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % V</u> ing Tree: <u>Shrub</u> : O1  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaccous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for	"dbh), T2 (1-6" dbh), (<3 yr. old), S2 young (12" plant ht,), H2 (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / B=1-2m 04=2-5m 0. n categories: T=Tree %, >5-15%, >15-25%, 3	11-24" c ature (1 % Nor Reg S=5-5-10 e, S = 5 >25-509	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and) <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % V</u> ing Tree: <u>Shrub</u> : <u>O1</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling	Vasc Veg cover: 5 Herbaceous: 26 Herbaceous: 01 09=35-50m 10=>50m	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species	y VEGETATION DE 'dbh), T2 (1-6" dbh), (1.6" dbh), (2.5" dbh), (2.5" dbh), (3.2" young (12" plant ht), H2 (>1.5" difer tree / Hardwood (1/2m 02=1/2-1m 03) (1/2m 02=1/2-1m 03) (1/2m 04" cover. Stratum (1/2m 05" dbh), (1/2m 05" dbh), (	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / B=1-2m 04=2-5m 0. n categories: T=Tree %, >5-15%, >15-25%, 3	11-24" (ature (1% Not) Reg Reg 5=5-10 e, S = \$ >25-509 ever C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for the cover intervals for	"dbh), T2 (1-6" dbh), (<3 yr. old), S2 young (12" plant ht,), H2 (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaccous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H. Acharaca	yegetation de 'dbh), T2 (1-6" dbh), (100 (3 yr. old), S2 young (12" plant ht,), H2 (>1) lifer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5%	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. n categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H. Acharaca H. Dishachia	"dbh), T2 (1-6" dbh), (3 yr. old), S2 young (12" plant ht), H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5% (2 Saliy) a Saliy) a Saliy) a Saliy) a Saliy) a	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H. Achaela  H. Dishacha	"dbh), T2 (1-6" dbh), (3 yr. old), S2 young (12" plant bt), H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5% of Salina (2	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H. Acharaca E. Fan Kenight Distriction	"dbh), T2 (1-6" dbh), (3 yr. old), S2 young (12" plant ht), H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5% (2 Saliy) a Saliy) a Saliy) a Saliy) a Saliy) a	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H. Acharaca E. Fan Kenight Distriction	"dbh), T2 (1-6" dbh), (3 yr. old), S2 young (12" plant ht), H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5% (2 Saliy) a Saliy) a Saliy) a Saliy) a Saliy) a	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H. Acharaca E. Fan Kenight Distriction	"dbh), T2 (1-6" dbh), (3 yr. old), S2 young (12" plant ht), H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5% (2 Saliy) a Saliy) a Saliy) a Saliy) a Saliy) a	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
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Free DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species  H Acharaca Species H Acharaca H Distriction	"dbh), T2 (1-6" dbh), (3 yr. old), S2 young (12" plant ht), H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 03) and % cover. Stratum or reference: <1%, 1-5% (2 Saliy) a Saliy) a Saliy) a Saliy) a Saliy) a	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaccous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for trata Species H Achaela H Distriction H Salicolor H Salicolor	overestation de debit de la companya	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > % co	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), T5 1-25% de n-Vasc generat generat Om 06= Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or and ) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the Shrub:</u> ing Tree: <u>Shrub:</u> 10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SApling 5%, 75%.	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaccous: H1 (<9% Cover - Con Height Class - Con Height classes: 01=<6 Species, Stratum, a % cover intervals for trata Species H Achara Species H Distriction	vegetation de  'dbh), T2 (1-6" dbh),  (<3 yr. old), S2 young  (12" planth), H2 (>1  iffer tree / Hardwood  (1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  e Mum Subject  a Salina  s Spical  a Ceptessa	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > 3 ma 3 ma 4 ma 5 ma 6 ma 7 ma 7 ma 8 ma 9 ma 1	11-24" of ature (1 % North Reg Reg S=5-5-10 e, S=5 > 25-509 ever C	dbh), <u>Ts</u> 1-25% de n-Vasc generat generat generat jom 06= Shrub, I- Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or ad) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the second of the se</u>	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<9% Cover - Con Height Class - Con Height classes: 01=4 Species, Stratum, a % cover intervals for trata Species H Achaela H Distriction H Distriction H Salicogni	vegetation de de de la companya de l	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tree %, >5-15%, >15-25%, > 1  S  1  S  1  S  1  S  1  S  1  S  1  S  S	11-24" c ature (1 % Nor Reg Reg 5=5-10 e, S = \$ >25-509 er C	dbh), Ts 1-25% de n-Vasc generat generat generat Shrub, F %, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or ad). <u>S4</u> decadent (>25% dead)  cover: <u>Total % Ving Tree:</u> Shrub: <u>30</u> ing Tree: Shrub: 01  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SAplin 5%, 75%.  Species	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<2" Cover - Con Height Class - Con Height classes: 01=<6 Species, Stratum, a % cover intervals for rata Species H Acharam H Distriction H Sali (office) H Sali (office) H Sali (office) H Sield-assessed veget Field-assessed associations	vegetation de 'dbh), T2 (1-6" dbh), 1 (<3 yr. old), S2 young (12" planth), H2 (>1 iffer tree / Hardwood (1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59 e Mum Subject a Salivia a Salivia b Salivia control of Stand tation alliance name: ciation name (optional	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tree %, >5-15%, >15-25%, > 0 co	11-24" of ature (1) % Non-Reg Reg S=5-5-10 e, S=5 > 25-509 ever C	dbh), Ts 1-25% de n-Vasc generat generat generat Shrub, I- %, >50-7 Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or ad) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the state of th</u>	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<9% Cover - Con Height Class - Con Height classes: 01=<6 Species, Stratum, a % cover intervals for trata Species H Achara Ch Sali Coccur H Dishich in H Sali Coccur H Sali Coccur Field-assessed veget Field-assessed associated	vegetation de de de la companya de l	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / I tree: / I categories: T=Tree %, >5-15%, >15-25%, > 0 co	11-24" of ature (1) % Non-Reg Reg S=5-5-10 e, S=5 > 25-509 ever C	dbh), Ts 1-25% de n-Vasc generat generat generat Shrub, I- %, >50-7 Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or ad). <u>S4</u> decadent (>25% dead)  cover: <u>Total % Ving Tree:</u> Shrub: <u>30</u> ing Tree: Shrub: 01  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SAplin 5%, 75%.  Species	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for the species H Achae Con H Salication	vegetation de diferetion alliance name: ciation name (optiona direction: Development de diferetion: Development de	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: / B=1-2m 04=2-5m 0. In categories: T=Tree %, >5-15%, >15-25%, > 1  I mail: A. Subter The call of the cal	11-24" of ature (1)	dbh), Ts 1-25% de n-Vasc generat generat generat strata  Lis Lis Lis Lis Lis Lis Lis Lis Lis Li	(>24" dbh), <u>T6</u> multi-layered (T3 or ad) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the state of th</u>	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaccous: H1 (<9% Cover - Con Height Class - Con Height classes: 01=4 Species, Stratum, a % cover intervals for trata Species H Achara Species H Distribute H Dis	TION OF STAND  TION OF STAND  TION OF STAND  Tion of alliance name: ciation name (optional direction: Develonce identification: Levelonce identifica	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I	11-24" of ature (10% Non- Reg Reg 5=5-10 e, S = 5 >25-509 ever C	dbh), Ts 1-25% de n-Vasc generat generat generat Shrub, I %, >50-7 Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or ad) <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Ving Tree:</u> Shrub: <u>30</u> ing Tree: <u>Shrub:</u> O1  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SAplin 5%, 75%.  Species  F, Salina  LAW, Carpo Mix	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for the species H Achae Con H Salication	TION OF STAND  TION OF STAND  TION OF STAND  Tion of alliance name: ciation name (optional direction: Develonce identification: Levelonce identifica	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I	11-24" (ature (1)% Non Reg Reg 5=5-10 e, S = \$ >25-509 ever C	dbh), Ts 1-25% de n-Vasc generat generat generat Shrub, I %, >50-7 Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or ad) <u>S4</u> decadent (>25% dead)  cover: <u>Total % Value of the state of th</u>	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaccous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species H Achaela H Distriction H Salicocon Historia H Salicocon Gridenesses desort Adjacent alliances/of Confidence in allian Phenology (E,P,L):	TION OF STAND  TION OF STAND  TION OF STAND  Tion of alliance name: ciation name (optional direction: Develonce identification: Levelonce identifica	ESCRIPTION  T3 (6-11" dbh), T4 (1) g (<1% dead), S3 ma 2" ht.)  I tree: / I tree: I tree	11-24" (ature (1)% Non Reg Reg 5=5-10 e, S = \$ >25-509 ever C	dbh), Ts 1-25% de n-Vasc generat generat generat Shrub, I %, >50-7 Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or ad) <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Ving Tree:</u> Shrub: <u>30</u> ing Tree: <u>Shrub:</u> O1  10-15m 07=15-20m 08=20-35m  I= Herb, E = SEedling, A = SAplin 5%, 75%.  Species  F, Salina  LAW, Carpo Mix	Vasc Veg cover: 5 Herbaceous: 20 Herbaceous: 01 09=35-50m 10=>50m ng, N= Non-vascular.	,0

For Office Use:	Final database #:	Final vegetation	type A	lliance Frank	enia salina		111/1993)	
I. LOCATIONAL	/ENVIRONMENTAI	name: 232				Districtis spicata		
Polygon/Stand #:		Date:	Name(s)	of surveyors (circ	cle recorder):			
NBVC 115		2/15/12	BE	ML				
CPS wynt #:	_GPS name:E	Datum: or NA	D83 Res	ring left axis at S	SW nt 35/Ydegro	ees) of Long / Sho	rt sid	e
CONTRACTOR OF THE PROPERTY OF	1895 UTI							
GPS within stand	? Yes / No If No	, cite from waypoin	t to stand,	distance(n	neters) & bearing	(degrees)		
Elevation: -37	ft/m Camera Na	me/Photograph #'s:	777	1-7724				
	: <1, (1-5, >5   Plot				/o x /oft/m	or Circle Radius	ft/	n
	°: NE NW					0° 1-5° 5-25°	> 25	8
	ero: top upper				flat concave Vetland/Riparian (			Ī
% Surface cover: H20: BA Ster	(I ms:_3_Litter: <u>87</u> 1	incl. outcrops) (>60cm		5-60cm) (7.5-25c		(Incl sand, mud) Fines: /O =1009	V <sub>0</sub>	
	ioturbation				12.7		/0	-
CANCEL TO THE RESIDENCE OF THE PARTY OF THE	es / (No (circle one) If	7.1						
					. 1/	1 1	0	
V	age, comments:		Λ.			DID -COURSE	0	_
PEJINIS A	clesrelop men	- onex o,	depre	22x 2 WL	Maron		î.	_
								_
A Company of the Comp								_
	/ Intensity (L,M,H): _				/"Other"		*11000	161
I. HABITAT AN	D VEGETATION DE	SCRIPTION						
	1" dbh), <u>T2</u> (1-6" dbh), <u>'</u> g (<3 yr. old), <u>S2</u> youn				ent (>25% dead)			)
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co	g (<3 yr. old), <u>S2</u> youn <12" plant ht.) <u>H2</u> (>1 onifer tree / Hardwood onifer tree / Hardwood	g (<1% dead), <u>S3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V Regene Regene	6 dead), S4 decades asc cover:	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61	Vasc Veg cover:  Herbaceous: /(	51 0 L	)
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01=	g (<3 yr. old), S2 youn <12" plant ht.) H2 (>1 inifer tree / Hardwood onifer tree / Hardwood =<1/2m 02=1/2-1m 03	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/ 1 tree:/ 3=1-2m 04=2-5m 05	Non-V Regene Regene 5=5-10m	6 dead), S4 decades asc cover: rating Tree: rating Tree: 06=10-15m 07=15	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous: \( \tilde{\Omega} \)	51 0 0m	)
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum,	g (<3 yr. old), <u>S2</u> youn <12" plant ht.) <u>H2</u> (>1 onifer tree / Hardwood onifer tree / Hardwood	g (<1% dead), <u>S3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V Regene S=5-10m  S = Shru	6 dead), S4 decades asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous: \( \tilde{\Omega} \)	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals	g (<3 yr. old), S2 youn <12" plant ht.) H2 (>1 infer tree / Hardwood onifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Regene 5=5-10m (c), S = Shru >25-50%, >	6 dead), S4 decades asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	) -
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species	g (<3 yr. old), S2 youn (<12" plant ht.) H2 (>1 onifer tree / Hardwood onifer tree / Hardwood e<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-59	g (<1% dead), <u>S3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V Regence S=5-10m (6 c, S = Shru >25-50%, >2 ver   C Str	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species	g (<3 yr. old), S2 youn  (<12" plant ht.) H2 (>1  inifer tree / Hardwood  onifer tree / Hardwood  onifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V Regene Regene 5=5-10m (  c, S = Shru >25-50%, > ver   C   Str	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Herbaceous: HI (% Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species	g (<3 yr. old), S2 youn  (<12" plant ht.) H2 (>1  inifer tree / Hardwood  onifer tree / Hardwood  onifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V Regene Regene 5=5-10m (  c, S = Shru >25-50%, > ver   C   Str	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species	g (<3 yr. old), S2 youn (<12" plant ht.)) H2 (>1 mifer tree / Hardwood mifer tree / Hardwood e<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-59	g (<1% dead), <u>S3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species  S F. Saliv H D. Soli ( S Sucda H Limonium	g (<3 yr. old), S2 youn  (<12" plant ht.)) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  e<1/2m 02=1/2-1m 03  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>S3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals rata Species  F. Sali D. Sai Limphium	g (<3 yr. old), S2 youn  (<12" plant ht.) H2 (>1  inifer tree / Hardwood  onifer tree / Hardwood  onifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	_
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals Frata Species	g (<3 yr. old), S2 youn  (<12" plant ht.)) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  e<1/2m 02=1/2-1m 03  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	_
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals rata Species  F. Sali D. Sai Limphium	g (<3 yr. old), S2 youn  (<12" plant ht.) H2 (>1  inifer tree / Hardwood  onifer tree / Hardwood  onifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals Frata Species  SF, Sali D, Sai Limphium S, olepte	g (<3 yr. old), S2 youn  (<12" plant ht.) H2 (>1  inifer tree / Hardwood  onifer tree / Hardwood  onifer tree / Hardwood  and % cover. Stratun  for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height Classes: 01= Species, Stratum, Cover intervals Frata Species  S F, Saliv Limonium S, olepte Serveser	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  cal/2m 02=1/2-1m 03  and % cover. Stratun  for reference: <1%, 1-59  And	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> It tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI (% Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals, rata Species  S F. Saliv H D. Still S Sucda H Limphium H Senesea	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  onifer tree / Hardwood  <1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  All Californicum  Californicum  Senesen armus  Senesen armus	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> It tree:/	Non-V   Regence   S=5-10m   (6.5)   S   S   S   S   S   S   S   S   S	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	_
Shrub: SI seedlin Herbaceous: HI ( Cover - Co Height Class - Co Height classes: 01= Species, Stratum, Cover intervals Frata Species  S F Sali Limonium S olepte Serese  Jusual species: Jusual	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  conifer tree / Hardwood  and % cover. Stratum  for reference: <1%, 1-59  A MANUAL  Seno Sent AMA  ATION OF STAND	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> It tree:/	Non-V	6 dead), <u>S4</u> decades asc cover:  rating Tree:  rating Tree:  06=10-15m 07=15  b, H= Herb, E = S  50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	_
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals, rata Species  B F Saliv H D Still S Such A H Limphium H Senese  Jusual species: SI Jusual species:	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  onifer tree / Hardwood  -<1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  All John Common Com	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/ 1 tree:/ 3=1-2m 04=2-5m 05 n categories: T=Tree %, >5-15%, >15-25%, >  2  3  1  2  3  1  1  2  3  1  1  1  1  1  1  1  1  1  1  1  1	Non-V   Regene   Regene   S=5-10m   C   Str	6 dead), S4 decades asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S 07-75%, 75%. ata Species	ent (>25% dead)	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedlin Herbaceous: HI (% Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals, rata Species  S F. Saliv H. D. Still S Such A H. Limphium H. S. Alegar H. Senesen  Jusual species: SII. INTERPRET	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  onifer tree / Hardwood  -<1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  All John Common Com	g (<1% dead), <u>\$3</u> ma 2" ht.) <u>9</u> 1 tree:/ 1 tree:/ 3=1-2m 04=2-5m 05 n categories: T=Tree %, >5-15%, >15-25%, >  2  3  1  2  3  1  1  2  3  1  1  1  1  1  1  1  1  1  1  1  1	Regence Regence S=5-10m (c., S = Shrus >25-50%, >2 ver C Str	asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S 07-75%, 75%. ata Species	ent (>25% dead)  Total %  Shrub: 35  Shrub: 61  5-20m 08=20-35m	Vasc Veg cover:  Herbaceous: //  Herbaceous:	51 0 0m r.	
Shrub: SI seedling Herbaceous: HI (% Cover - Co Height Class - Co Height Classes: 01= Species, Stratum, % cover intervals that Species  S F Sucda Herbaceous: S Sucda Herbaceous	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  conifer tree / Hardwood  and % cover. Stratum  for reference: <1%, 1-59  A MANUAL  Seno Sent AMA  ATION OF STAND	g (<1% dead), \$\frac{\text{S3}}{\text{ ma}}\$  2" ht.)	Regence Regence S=5-10m (c., S = Shrus >25-50%, >2 ver C Str	6 dead), S4 decades asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S 07-75%, 75%. ata Species	ent (>25% dead)	Vasc Veg cover:  Herbaceous: //  Herbaceous: 2  09=35-50m 10=>5  ing, N= Non-vascula	51 0 0m r.	_
Shrub: SI seedling Herbaceous: HI (% Cover - Co Height Class - Co Height Classes: 01= Species, Stratum, % cover intervals that Species  S F Sucda Herbaceous: S Sucda Herbaceous	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  cal/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  And	g (<1% dead), \$\frac{\\$3}{\\$2" ht.}	Regence Regence S=5-10m (c., S = Shrus 25-50%, > ver C Str	asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S 07-75%, 75%. ata Species	ent (>25% dead)	Vasc Veg cover:  Herbaceous: //  Herbaceous: 2  09=35-50m 10=>5  ing, N= Non-vascula	51 00m r.	_
Shrub: SI seedlin Herbaceous: HI ( % Cover - Co Height Class - Co Height classes: 01= Species, Stratum, % cover intervals rata Species  S F Saliv H D Soi ( S Succion H Limphium H Senese  Unusual species: SILINTERPRET  Field-assessed associations and species associations and species  Confidence in alliances	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  inifer tree / Hardwood  onifer tree / Hardwood  onife	g (<1% dead), \$\frac{\text{S3}}{\text{ ma}}\$ ma 2" ht.) \$\frac{9}{2}\$ ltree:/	Non-V	asc cover: rating Tree: rating Tree: 06=10-15m 07=15 b, H= Herb, E = S 07-75%, 75%. ata Species	ent (>25% dead)	Vasc Veg cover:  Herbaceous: //  Herbaceous: 2  09=35-50m 10=>5  ing, N= Non-vascula	51 00m r.	
hrub: SI seedlin Ierbaceous: HI (6 Cover - Co Ieight Class - Co Ieight Class - Co Ieight classes: 01= pecies, Stratum, 16 cover intervals, ata Species  S	g (<3 yr. old), S2 youn  <12" plant ht.) H2 (>1  mifer tree / Hardwood  mifer tree / Hardwood  confer tree / Hardwood  and % cover. Stratum  for reference: <1%, 1-59  ATION OF STAND  etation alliance name  ociation name (optional  iddirection: S, do Cance identification: L	g (<1% dead), \$\frac{\text{S3}}{\text{ ma}}\$ ma 2" ht.) \$\frac{9}{2}\$ ltree:/	Non-V	6 dead), S4 decade asc cover: rating Tree: rating Tree: 06=10-15m 07=13 b, H= Herb, E= S 07-75%, 75%. ata Species	ent (>25% dead)	Vasc Veg cover:  Herbaceous: //  Herbaceous: 2  09=35-50m 10=>5  ing, N= Non-vascula	51 00m r.	

added 110 (5)

# CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: 7.5.2

	Use:	Final database #:	Final vegetation	type		nce <u>Sav coo</u>			cornia de pres	sa)
		ENVIRONMENTAL	DESCRIPTION			Yellow		•		馬馬
Polygon/St			Date:			urveyors (circ	ele recorder)	:		
NBVC	10000		2/15/12	1000	56					-
UTME_2	0	GPS name: D  S 5 9 9 UTN  Yes / No If No.	MN 377	5 (	63	6 Zone: 10	(1) circle or	ne) Error: ±_	5,0 ft/m/pc	200
Elevation:	-3L	ft/m Camera Na	me/Photograph #'	s: 7	233	7236				- I
Exposure,	Actual 6	(1), 1-5, >5   Plot 2: NE NW ro: top upper	SE SW Flat	Varia	ble All	Steepness, A	.ctual º:		5° 5-25° > 2	0000
	37/1	IAL Soil Tex					-			18
	BA Sten	ns: 2 Litter: 5 E		lder:_	Ston	e: Cobble	: Grave	4.7	nd, mud) = <u>48</u> =100%	
		s / No (circle one) If								
Pshowa	n cl	age, comments: Lo navol. Pert Irigh tidos.	in Marsh inly Muna	Sh	ed, 1	ihely P	edge of	no mundited	nam at	
Disturbanc	e code /	Intensity (L,M,H):	28/ 1		1	1	/ "(	Other"	1	
		VEGETATION DE			STATE OF STATE	No activity	AD BEN		WINE THE STATE	100
		g (<3 yr. old), <u>S2</u> young			(1-25% de	ad), S4 decade	ent (>25% dea	d)	r under T5, >60% cov	
Herbaceou  % Cover - Height Class Height class	S: <u>H</u> (< Cor SES - Cor SES: 01=	(>12" plant ht.) <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03	2" ht.)  I tree: /  I tree: /  B=1-2m 04=2-5m	% No R R R 05=5-1	(1-25% de on-Vasc egenerati egenerati om 06=	ad), <u>S4</u> decade <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15	ent (>25% dea  Tot Shrub: Shrub:	d) al % Vasc V Herb Herb 0-35m 09=35-	Veg cover: 21 paceous: 21 paceous: △[ -50m 10=>50m	_
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Herbaceou % Cover - Height Class Height class Species, Str % cover inter-	Cor Cor ses: 01= ratum, a tervals for s	signatht) H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-5%	2" ht.)  I tree: /  I tree: /  B=1-2m 04=2-5m ( n categories: T=Tree,	% No R R 05=5-1 ee, S = ,>25-5 over	(1-25% de on-Vasc egenerati egenerati 0m 06= Shrub, F 0%, >50-7	ad), <u>S4</u> decade <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = S 5%, 75%.	ent (>25% dea  Tot Shrub: Shrub:	d) al % Vasc V Herb Herb 0-35m 09=35-	Veg cover: 21 paceous: 21 paceous: 0[ -50m 10=>50m Non-vascular.	
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Herbaceou % Cover - Height Class Species, Str % cover integrata Species H South Species Unusual sp HI. INTER	corses: Ol= ratum, a tervals for ses:  COCCA	ifer tree / Hardwood ifer tree	2" ht.)  I tree:/  I tree:/  B=1-2m 04=2-5m 04	% No R R 05=5-1 ee, S = ,>25-5i over	(1-25% de on-Vasc egenerati egenerati egenerati egenerati om 06= Shrub, F 0%, >50-7 C Strata	ad), <u>S4</u> decade <u>cover</u> : ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = S 5%, 75%. Species	ent (>25% dea  Tot Shrub: Shrub:	d) al % Vasc V Herb Herb 0-35m 09=35-	Veg cover: 21 paceous: 21 paceous: 0[ -50m 10=>50m Non-vascular.	C
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Herbaceou % Cover - Height Class Species, Str. % cover internal Species H Sold Sp	corses: Ol= ratum, a tervals for ses: Ol= ratum, a tervals for ses	signath.) H2 (>1 nifer tree / Hardwood nifer tree / Hardwood (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-5% (>1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1/2m 02=1/2-1m 03 nd % cover. Stratum or referenc	2" ht.)  I tree: /  I	% No R R 05=5-1 ee, S = ,>25-5! over	(1-25% de on-Vasc egeneratiege	ad), <u>S4</u> decade cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = S 5%, 75%. Species	ent (>25% dea  Tot Shrub: Shrub: i-20m 08=20 Eedling, A =	d) al % Vasc V —— Herb —— Herb 0-35m 09=35- SApling, N=	Veg cover: 21 paceous: 21 paceous: 0[ -50m 10=>50m Non-vascular.	C

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS2

		Final vegetation	State of the last	Association	
	ENVIRONMENTA		N.	(a) of any analysis (c) 1	A MARIE TO THE STATE OF THE STA
Polygon/Stand #: NBVCリア	Air photo:	Date: 2/15/12	Name	(s) of surveyors (circle recorder):	
VIII - W - 120 2	71				o sonesco on wounted
			Casalina Communication Communi	Bearing, left axis at SW pt 36 (degrees) of I	
UTME 5 0 5		MN = 377	56	2 Sone: 10 (Circle one) Error: ±	/, & ft / m / pdop
GPS within stand?	Yes No If No	o, cite from waypoin	t to sta	nd, distance(meters) & bearing(d	egrees)
Elevation: 433	ft (m) Camera Na	ame/Photograph #'s	:77	29-7232	
Stand Size (acres):	<1, 1-5, >5   Plo	t Size (m <sup>2</sup> ): 10 / (10	0 400	/ 1000   Plot Shape 10 x 10 ft / m or Circle	e Radiusft/m
			1	All   Steepness, Actual °: 0° 1-5	
		The second secon	1.7	Micro: convex flat concave undula	Approx.
% Surface cover:				(25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sar	
					<u>5</u> =100%
				Yes / No   % Hoof punch section, including date of fire, if known.	
	0				-1
				polonous stand mixed L	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		s. About 50/50 rel vez (	1
blt char		myo powm	0.0	facent Probably an old	besm
		MEIH NXIL	1 2	81 H/	1
	VEGETATION DI			other	
Shrub: S1 seedling	(<3 yr. old), <u><b>S2</b></u> your	ng (<1% dead), <u>S3</u> ma	ature (1-	oh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer 25% dead), <u>S4</u> decadent (>25% dead) -Vasc cover: <u>Total % Vasc V</u>	
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), <u>S2</u> your 12" plant ht.) <u>H2</u> (> ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 0	ng (<1% dead), <u>S3</u> ma 12" ht.)	Reg Reg 5=5-10	25% dead), <u>S4</u> decadent (>25% dead)  -Vasc cover: <u>Total % Vasc V</u> enerating Tree: <u>Shrub:</u> Herb enerating Tree: Shrub: Herb n 06=10-15m 07=15-20m 08=20-35m 09=35-	reg cover: 50 aceous: 50 aceous: 01 50m 10=>50m
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tree / Hardwood <1/2m 02=1/2-1m 0 nd % cover. Stratur	g (<1% dead), S3 ma 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%,	Reg Reg 5=5-10a e, S = S >25-50%	25% dead), S4 decadent (>25% dead)  -Vasc cover: Total % Vasc V enerating Tree: Shrub: Herb enerating Tree: Shrub: Herb n 06=10-15m 07=15-20m 08=20-35m 09=35- nrub, H= Herb, E = SEedling, A = SApling, N=1 n, >50-75%, 75%.	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.
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Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for rata Species H D. Spice H C. Caulis S F. Salina Unusual species:	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 0) nd % cover. Stratum or reference: <1%, 1-5	g (<1% dead), S3 ma 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, % co	Reg Reg 5=5-10r e, S = S >25-50% ver C	25% dead), S4 decadent (>25% dead)  -Vasc cover: Total % Vasc V enerating Tree: Shrub: Herb enerating Tree: Shrub: 1 Herb in 06=10-15m 07=15-20m 08=20-35m 09=35- irub, H= Herb, E = SEedling, A = SApling, N=1 i, >50-75%, 75%.  Strata Species	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=< Species, Stratum, a % cover intervals for rata Species H D. Species H C. Caulis S F. Salina Unusual species:	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tre	g (<1% dead), S3 ma 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%,	Reg Reg 5=5-10r C	25% dead), <u>S4</u> decadent (>25% dead)  -Vasc cover: <u>Total % Vasc V</u> enerating Tree: <u>Shrub: △</u> Herb  enerating Tree: <u>Shrub: △</u> Herb  in 06=10-15m 07=15-20m 08=20-35m 09=35-  inrub, H= Herb, E = SEedling, A = SApling, N=1  i, >50-75%, 75%.  Strata   Species	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tre	g (<1% dead), S3 ma 12" ht.) d tree:/ d tree:/ 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%,	Reg Reg 5=5-10r C	25% dead), S4 decadent (>25% dead)  -Vasc cover: Total % Vasc V enerating Tree: Shrub: Herb enerating Tree: Shrub: 1 Herb in 06=10-15m 07=15-20m 08=20-35m 09=35- irub, H= Herb, E = SEedling, A = SApling, N=1 i, >50-75%, 75%.  Strata Species	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tre	Same	Reg Reg 5=5-10r C	25% dead), S4 decadent (>25% dead)  -Vasc cover: Total % Vasc V enerating Tree: Shrub: Herb enerating Tree: Shrub: Herb n 06=10-15m 07=15-20m 08=20-35m 09=35- nrub, H= Herb, E = SEedling, A = SApling, N=1 , >50-75%, 75%.  Strata Species  Unique Stand atg - Cerpobrotus edulis Unique / , , , , , , , , , , , , , , , , , , ,	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.
Shrub: SI seedling Herbaceous: HI (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for rata Species H D. Spice H C. Callis ST. Salin Unusual species:	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tre	Solution	Reg Reg 5=5-10r C	25% dead), S4 decadent (>25% dead)  -Vasc cover:    Total % Vasc V    Enerating Tree:	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	(<3 yr. old), S2 your 12" plant ht.) H2 (> ifer tree / Hardwood ifer tre	Solution	Reg Reg 5=5-10r C	25% dead), S4 decadent (>25% dead)  -Vasc cover: Total % Vasc V enerating Tree: Shrub: Herb enerating Tree: Shrub: Herb n 06=10-15m 07=15-20m 08=20-35m 09=35- nrub, H= Herb, E = SEedling, A = SApling, N=1 , >50-75%, 75%.  Strata Species  Unique Stand atg - Cerpobrotus edulis Unique / , , , , , , , , , , , , , , , , , , ,	eg cover: 50 aceous: 50 aceous: 01 50m 10=>50m Non-vascular.

	Final database #:	Final vegetation	type	Alliance Soco			
LOCATIONAL	ENVIRONMENTAL	name: 261		Association \500	oma menzies	ii/Distichlis spic	ata
olygon/Stand #:	Air photo:	Date:	Name	(s) of surveyors (circ	le recorder):		
NBVC 119	71	2/8/12	85	ML			
GPS wypt #:	GPS name:	Datum: or NA	D83. E	Bearing, left axis at S	W pt (degree	es) of Long / Short	side
	STATE OF THE PROPERTY.			10:00 OF 10:		or: <u>+ 4,4</u> ft/m/	-
	Yes No If No						
	_	AND ROSE TO A SECOND SE	Les Transport		-	7	
	ft /m Camera Na						87
	(1) 1-5, >5   Plo						25
	ro: top upper						
% Surface cover: I20: BA Stem	s: <u>7</u> Litter: <u>67</u> 1			(25-60cm) (7.5-25c Stone: Cobble		(Incl sand, mud) Fines: 30 = 100%	
	oturbation 8	17117 172 1630 20100	11/ STATE OF				
	s / No (circle one) If						
ita history stand	age, comments: Tr	21.0/120	CITY	a baby sta	d on old	herm at	
	suranded				CI OII O	Ver ( ) Con	
Man Bon	DALIMICKEN	- SOUTH COM					
isturbance code /	Intensity (L,M,H):	OBILL 2817	1 08	14 1	/ "Other"	1	
	VEGETATION DE					Warring Warring	
erbaceous: H1 (	(<3 yr. old), <u>S2</u> youn (12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>S3</u> ma 2" ht.)	ature (1-2 <b>% Non</b>	25% dead), <u>S4</u> decade	ent (>25% dead)  Total % \	T4 layer under T5, >60% co	0
hrub: <u>\$1</u> seedling lerbaceous: <u>H1</u> (< <u>6 Cover</u> - Cor leight Class - Cor	(<3 yr. old) <u>S2</u> youn (12" plant ht.), <u>H2</u> (>1 hifer tree / Hardwood hifer tree / Hardwood	g (<1% dead), <u>S3</u> ma 2" ht.) <u>1</u> 1 tree:/	Mon- Reger	25% dead), S4 decade  -Vasc cover: enerating Tree: enerating Tree:	ent (>25% dead)  Total % V  Shrub: 29  Shrub: 02		0_
hrub: SI seedling lerbaceous: HI (* 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a	(<3 yr. old). S2 youn (12" plant ht.). H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 0) and % cover. Stratur	g (<1% dead), <u>S3</u> ma 12" ht.) <u>1</u> 1 tree:/ 1 tree:/ 3=1-2m 04=2-5m 0 n categories: T=Tree	Reger S=5-10n e, S = Sh	25% dead), S4 decade  -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15  nrub, H= Herb, E = S	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Vasc Veg cover: 5 Herbaceous: 2 Herbaceous: 0 09=35-50m 10=>50m	0_
hrub: SI seedling lerbaceous: HI (* 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a	(<3 yr. old). <u>S2</u> youn 12" plant ht.). <u>H2</u> (>1 hifer tree / Hardwood 1/2m 02=1/2-1m 02	g (<1% dead), <u>S3</u> ma 12" ht.) <u>1</u> 1 tree:/ 1 tree:/ 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%,	Reger S=5-10n e, S = Sh>25-50%	25% dead), S4 decade  -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15  nrub, H= Herb, E = S	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Vasc Veg cover: 5 Herbaceous: 2 Herbaceous: 0 09=35-50m 10=>50m	0_
hrub: S1 seedling lerbaceous: H1 (* 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species	(<3 yr. old). S2 youn (12" plant ht.). H2 (>1 difer tree / Hardwood (1/2m 02=1/2-1m 0) and % cover. Stratur	g (<1% dead), <u>S3</u> ma 12" ht.) <u>1</u> tree:/ 14 tree:/ 13=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, % co	Rego Rego 5=5-10n e, S = Sh >25-50% ever C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0_
hrub: 81 seedling ferbaceous: H1 (* 6 Cover - Cor feight Class - Cor feight classes: 01= pecies, Stratum, a 6 cover intervals for the pecies of the cover intervals for the pecies of the cover intervals for the cover interv	s (<3 yr. old). S2 youn 12" plant ht.). H2 (>1 hifer tree / Hardwood 1/2m 02=1/2-1m 02 hind % cover. Stratum har reference: <1%, 1-56	g (<1% dead), <u>S3</u> ma 12" ht.) <u>1</u> tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, in the control of the con	Rege Rege 5=5-10n e, S = SI >25-50% ver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: 81 seedling ferbaceous: H1 (** 6 Cover - Cor feight Class - Cor feight classes: 01= pecies, Stratum, a 6 cover intervals fe ata Species  1 C. P. J. S.	s(<3 yr. old). S2 youn 12" plant ht.). H2 (>1 difer tree / Hardwood 1/2m 02=1/2-1m 0: and % cover. Stratum for reference: <1%, 1-5%	g (<1% dead), <u>S3</u> ma 12" ht.)  1 tree:/  1 tree:/  3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,  % co	Rege Rege 5=5-10n e, S = SI >25-50% ver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: 81 seedling erbaceous: H1 ( 6 Cover - Cor eight Class - Cor eight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species	(<3 yr. old), S2 youn (12" plant ht.), H2 (>1 hifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 0/2 = 1/2-1m 0)	g (<1% dead), S3 ma 12" ht.)  I tree:/  I tree:/  I tree:/  B=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,  % co	Rege Rege 5=5-10n e, S = SI >25-50% ver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
erbaceous: HI (	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 0:  and % cover. Stratum  or reference: <1%, 1-59	g (<1% dead), <u>S3</u> ma 12" ht.)  1 tree:/  1 tree:/  3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,  % co	Rege Rege 5=5-10n e, S = SI >25-50% ver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: 81 seedling lerbaceous: H1 ( 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species  D. Spicos  D. Spicos	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  1/2m 02=1/2-1m 02  and % cover. Stratum  or reference: <1%, 1-56	g (<1% dead), S3 ma (2" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m 0 m categories: T=Tree %, >5-15%, >15-25%, 3 % co	Rege Rege 5=5-10n e, S = SI >25-50% ver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: SI seedling lerbaceous: HI (* 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species    C. C. J. S. S. C. A. S.	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  16 fer tree / Hardwood  1/2m 02=1/2-1m 0:  10 d % cover. Stratum  10 reference: <1%, 1-56  10 cover. Stratum  10 cov	g (<1% dead), S3 ma (2" ht.)  d tree:/ d tree:/ 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%,  % co	Rege Rege 5=5-10n e, S = SI >25-50% ver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
erbaceous: HI (so Cover - Coreight Class - Coreight Class - Coreight Class - Coreight Classes: 01=  pecies, Stratum, a cover intervals for the cover i	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  1/2m 02=1/2-1m 02  and % cover. Stratum  or reference: <1%, 1-56  And Sooil  Carnosa	g (<1% dead), <u>S3</u> ma 2" ht.)  d tree:/  d tree:/  3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,	Rege Rege S=5-10n e, S = SI >25-50% vver C S	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
erbaceous: HI (-  Cover - Cor  eight Class - Cor  eight classes: 01=  pecies, Stratum, a  cover intervals for  ata Species  C. P. J. S.  A C.	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  16 refer tree / Hardwood  17 no 02=1/2-1m 0:  18 reference: <1%, 1-5  19 reference: <1%, 1-5  19 reference: <1%, 1-5  10 reference: <1%, 1-5  10 reference: <1%, 1-5	g (<1% dead), S3 ma (2" ht.)  d tree:/_ d tree:/_ 3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%, >	Rege Rege 5=5-10n e, S = SI >25-50% vver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
erbaceous: HI (so Cover - Coreight Class - Coreight Class - Coreight Class - Coreight Classes: 01=  pecies, Stratum, a cover intervals for the Species  D. Spicot  D.	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  1/2m 02=1/2-1m 02  and % cover. Stratum  or reference: <1%, 1-56  And Sooil  Carnosa	g (<1% dead), S3 ma (2" ht.)  d tree:/_ d tree:/_ 3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%, >	Rege Rege 5=5-10n e, S = SI >25-50% vver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
erbaceous: H1 (-  Cover - Cor  eight Class - Cor  eight classes: 01=  pecies, Stratum, a  cover intervals for  ata Species  Cover - Cor  eight classes: 01=  pecies, Stratum, a  cover intervals for  ata Species	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  1/2m 02=1/2-1m 0:  and % cover. Stratum  or reference: <1%, 1-5%  And So (1)	g (<1% dead), S3 ma (2" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m 0 n categories: T=Tree %, >5-15%, >15-25%, 3 4 4 4 4	Rege Rege 5=5-10n e, S = SI >25-50% vver C	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%.	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: 81 seedling ferbaceous: H1 ( 6 Cover - Cor feight Class - Cor feight classes: 01= pecies, Stratum, a fe cover intervals for ata Species  A Species	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 02  ind % cover. Stratum  or reference: <1%, 1-56  Carnosa  Pari US  TION OF STAND	g (<1% dead), S3 ma (2" ht.)  I tree:/	Atture (1-2) Non-Rege Rege S=5-10n Rege Rege S=5-5-10n Rege Rege S=5-5-10n Rege Rege Rege Rege Rege Rege Rege Reg	25% dead), S4 decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15  nrub, H= Herb, E = S , >50-75%, 75%.  Strata Species	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: SI seedling lerbaceous: HI (* 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species    Column	sign old) S2 youn  12" plant ht.) H2 (>)  16 fer tree / Hardwood  1/2m 02=1/2-1m 0:  10 d % cover. Stratum  10 reference: <1%, 1-56  10 may Source  10 may S	g (<1% dead), S3 ma (2" ht.)  I tree:/ I tree:/ 3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,	Rege Rege S=5-10n C S	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S ,>50-75%, 75%. Strata   Species	ent (>25% dead)	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: SI seedling lerbaceous: HI (* 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species    Cover of the cover intervals for ata Species   Cover of the cover in	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 02  ind % cover. Stratum  or reference: <1%, 1-56  The strategy of the strategy	g (<1% dead), S3 ma (2" ht.)  I tree:/ Id tree:/ 3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,  % co  // // // // // // // // // // // // /	Rege Rege S=5-10n C S	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%. Strata Species	ent (>25% dead)	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: 81 seedling lerbaceous: H1 ( 6 Cover - Cor leight Class - Cor leight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species  L Callo Astropoly nusual species: L. INTERPRETA ield-assessed asso	sign old) S2 youn  12" plant ht.) H2 (>)  16 fer tree / Hardwood  1/2m 02=1/2-1m 0:  10 d % cover. Stratum  10 reference: <1%, 1-56  10 may Source  10 may S	g (<1% dead), S3 ma (2" ht.)  I tree:/ Id tree:/ 3=1-2m 04=2-5m 0  n categories: T=Tree %, >5-15%, >15-25%,  % co  // // // // // // // // // // // // /	Rege Rege S=5-10n C S	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%. Strata Species	ent (>25% dead)	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: SI seedling erbaceous: HI (- 6 Cover - Cor eight Class - Cor eight classes: 01= pecies, Stratum, a 6 cover intervals for ata Species  L Callo Astropay  L Callo Astropay  L Callo Astropay  I INTERPRETA  ield-assessed vege ield-assessed asso djacent alliances/	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 02  ind % cover. Stratum  or reference: <1%, 1-56  The strategy of the strategy	g (<1% dead), S3 ma (2" ht.)  I tree:/	Non-   Rege   Regg   S=5-10n   Rege   Regg   S=5-10n   Rege   Regg   R	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%. Strata Species	ent (>25% dead)	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0
hrub: 81 seedling ferbaceous: H1 ( 6 Cover - Cor feight Class - Cor feight Classes: 01= pecies, Stratum, a fecover intervals for the pecies of the cover intervals for the c	s (<3 yr. old). S2 youn  12" plant ht.). H2 (>1  infer tree / Hardwood  1/2m 02=1/2-1m 0:  and % cover. Stratum  or reference: <1%, 1-5  The strategy of the s	g (<1% dead), S3 ma  2" ht.)  I tree: /  I t	Atture (1-2) Non-Rege Rege S=5-10n C S S S S S S S S S S S S S S S S S S	25% dead), <u>S4</u> decade -Vasc cover: enerating Tree: enerating Tree: n 06=10-15m 07=15 nrub, H= Herb, E = S , >50-75%, 75%. Strata Species	ent (>25% dead)  Total % V  Shrub: 27  Shrub: 02  -20m 08=20-35m  Eedling, A = SAplin  dolis  Times acute	Herbaceous: 2   Herbaceous: 2   Herbaceous: 0   09=35-50m 10=>50m ag, N= Non-vascular.	0

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FSZ

For Office Use: Final database #: Final name	vegetation type:	pe		nce Spartina foliosa ciation Spartina foliosa		_
I. LOCATIONAL/ENVIRONMENTAL DESC	CRIPTION	300	String IV			50
Polygon/Stand #: Air photo: Date:				urveyors (circle recorder):		_
NBVC 120 72 21	15/12	M	L			_
GPS wypt #: GPS name: Datum:	or NAD	83.	Bearing	g, left axis at SW pt (degrees) o	f Long / Short sid	le
UTME 306589 UTMN 3						- 1
GPS within stand? (Yes) No If No, cite fr					The state of the s	
		_			_(degrees)	$\dashv$
Elevation: -35 ft m Camera Name/Pho						_
Stand Size (acres): (1, 1-5, >5   Plot Size (						m
Exposure, Actual °: NE NW SE S	SW (Flat) Var	riabl	e All	Steepness, Actual °: (0°)	$1-5^{\circ}$ $5-25^{\circ}$ > 25	
Topography: Macro: top upper mid I Geology code: MTAL Soil Texture co						
				cm) (7.5-25cm) (2mm-7.5cm) (Incl	67	
H20: <u>10</u> BA Stems: <u>L</u> Litter: <u>S</u> Bedrock		_			es: <u>75</u> =100%	_
% Current year bioturbation Past bio						
Fire evidence: Yes / No (circle one) If yes, des		-	/5	The state of the s		-
Site history, stand age, comments:	ersh 5 har	d	, Od	jacent to channel, p	55510ly	_
inundated at high tide	177		° II (4	7	0	_
Disturbance code / Intensity (L,M,H): ZS/			1	/ "Other"	/	- 1
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11         hrub: S1 seedling (<3 yr. old), S2 young (<1% of the control of the contr	" dbh), <u>T4</u> (11-2 dead), <u>S3</u> matur	re (1-	lbh), <u>T5</u>	ad), <u>S4</u> decadent (>25% dead)		)
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Ghrub: S1 seedling (<3 yr. old), S2 young (<1% Ghrub: Conjective / Hardwood tree:  Conjective / Hardwood tree:  Height Class - Conjective / Hardwood tree:	1" dbh), <b>T4</b> (11-2) dead), <b>S3</b> matur	re (1- <u>Nor</u> Reg Reg	lbh), <u>T5</u> -25% des 1-Vasc generati	ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u> ng Tree: Shrub: He  ing Tree: Shrub: He	c Veg cover: 25 erbaceous: 25 erbaceous: Ø	)
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.), H2 (>12" ht.) (Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m	" dbh), <u>T4</u> (11-2 dead), <u>S3</u> matur <u>%</u> / 04=2-5m 05=	re (1- Nor Reg Reg 5-10	lbh), <u>T5</u> -25% dec 1-Vasc generati generati m 06=	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	7)
Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m Species, Stratum, and % cover. Stratum catego % cover intervals for reference: <1%, 1-5%, >5-15	"dbh), <u>T4</u> (11-2 dead), <u>S3</u> matur <u>%</u> / 04=2-5m 05=: ories: T=Tree, S %, >15-25%, >25	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	_
Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling)  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categor	"dbh), <u>T4</u> (11-2 dead), <u>S3</u> matur <u>%</u> / 04=2-5m 05=: ories: T=Tree, S %, >15-25%, >25	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	cover: Shrub: Ho  Ing Tree: Shrub: Ho  In	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	_
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh); S1 seedling (<3 yr. old), S2 young (<1% dbh); H1 (<12" plant ht.); H2 (>12" ht.); Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m dbh; Cover dbh; Stratum, and % cover. Stratum catego cover intervals for reference: <1%, 1-5%, >5-15	"dbh), <u>T4</u> (11-2 dead), <u>S3</u> matur <u>%</u> / 04=2-5m 05=: ories: T=Tree, S %, >15-25%, >25	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling) (<12" plant ht.), H2 (>12" ht.) (<12" plant ht.), H2 (>12" plant ht.),	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbhub: S1 seedling (<3 yr. old), S2 young (<1% dbhub: S1 seedling (<12" plant ht.), H2 (>12" ht.) Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m dbecies, Stratum, and % cover. Stratum catego cover intervals for reference: <1%, 1-5%, >5-15 rata Species	"dbh), T4 (11-2) dead), S3 mature  // 04=2-5m 05=; pries: T=Tree, S %, >15-25%, >25	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh); S1 seedling (<3 yr. old), S2 young (<1% dbh); H2 (>12" ht.)  Gree Cover - Conifer tree / Hardwood tree:  Gleight Class - Conifer tree / Hardwood tree:  Gleight classes: 01=<1/2m 02=1/2-1m 03=1-2m opecies, Stratum, and % cover. Stratum catego cover intervals for reference: <1%, 1-5%, >5-15 opecies  Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh), T3 (	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh); S1 seedling (<3 yr. old), S2 young (<1% dbh); H2 (>12" ht.)  Gree Cover - Conifer tree / Hardwood tree:  Gleight Class - Conifer tree / Hardwood tree:  Gleight classes: 01=<1/2m 02=1/2-1m 03=1-2m opecies, Stratum, and % cover. Stratum catego cover intervals for reference: <1%, 1-5%, >5-15 opecies  Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh), T3 (	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh); S1 seedling (<3 yr. old), S2 young (<1% dbh); H2 (>12" ht.)  Gree Cover - Conifer tree / Hardwood tree:  Gleight Class - Conifer tree / Hardwood tree:  Gleight classes: 01=<1/2m 02=1/2-1m 03=1-2m opecies, Stratum, and % cover. Stratum catego cover intervals for reference: <1%, 1-5%, >5-15 opecies  Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh), T3 (	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
ree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11) hrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.), H2 (>12" ht.) Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categor cover intervals for reference: <1%, 1-5%, >5-15 ata Species	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	24
ree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11) hrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.), H2 (>12" ht.) Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categor cover intervals for reference: <1%, 1-5%, >5-15 ata Species	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
ree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11) hrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.), H2 (>12" ht.) Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categor cover intervals for reference: <1%, 1-5%, >5-15 ata Species	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	24
ree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11)  hrub: S1 seedling (<3 yr. old), S2 young (<1% of the process o	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	24
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh); S1 seedling (<3 yr. old), S2 young (<1% dbh); H2 (>12" ht.)	"dbh), T4 (11-2) dead), S3 mature	Reg Reg 5-10 S = S	olbh), <u>T5</u> -25% de25% de-	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	24
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbh); S1 seedling (<3 yr. old), S2 young (<1% dbh); H2 (>12" ht.)	"dbh), T4 (11-2 dead), S3 mature	Reg Reg 5-10 S = S S - S C	dbh), TS -25% de 1-Vasc generati m 06= Shrub, H %, >50-7 Strata	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Gree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 dbhrub: S1 seedling (<3 yr. old), S2 young (<1% dbhrub: S1 seedling (<3 yr. old), S2 young (<1% dbhrub: S1 seedling (<3 yr. old), S2 young (<1% dbhrub: S1 seedling (<3 yr. old), S2 young (<1% dbhrub: S2 young (<1% db	"dbh), T4 (11-2) dead), S3 matur  %  04=2-5m 05=3  pries: T=Tree, S %, >15-25%, >25  % cover  16  20  20	Reg Reg S-100 C	shiph), T5 -25% decentration of the ship o	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 shrub: S1 seedling (<3 yr. old), S2 young (<1% of the baceous: H1 (<12" plant ht.). H2 (>12" ht.) H2 (>12" h	"dbh), T4 (11-2) dead), S3 matur  %  04=2-5m 05=3  pries: T=Tree, S %, >15-25%, >25  % cover  16  20  20	Reg Reg S-100 C	shiph), T5 -25% decentration of the ship o	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.). H2 (>12" ht.)	"dbh), T4 (11-2) dead), S3 matur  %  04=2-5m 05=3  pries: T=Tree, S %, >15-25%, >25  % cover  16  20  20	Reg Reg S-100 C	shiph), T5 -25% decentration of the ship o	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.), H2 (>12" ht.) (>12" plant ht.), H2 (>12" ht.) (>12" plant ht.), H2 (>12" ht.) (>12" plant ht.), H2 (>12" pl	"dbh), T4 (11-2 dead), S3 mature	Reg Reg 5-10 S = S S - S T C	shiph), T5 -25% decentration of the ship o	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the baceous: H1 (<12" plant ht.); H2 (>12" ht.); Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m Opecies, Stratum, and % cover. Stratum catego cover intervals for reference: <1%, 1-5%, >5-15 rata Species  H. Spack of John John John John John John John John	1" dbh), T4 (11-2 dead), S3 mature	Reg Reg 5-10 S = S 5-5-50% r C	Shrub, FS  Strata	ad), S4 decadent (>25% dead)  cover: 20	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	
Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11 Shrub: S1 seedling (<3 yr. old), S2 young (<1% of the seedling (<12" plant ht.), H2 (>12" ht.) (>12" plant ht.), H2 (>12" ht.) (>12" plant ht.), H2 (>12" ht.) (>12" plant ht.), H2 (>12" pl	1" dbh), T4 (11-2 dead), S3 mature	Reg Reg 5-10 S = S 5-5-50% r C	Shrub, FS  Strata	ad), S4 decadent (>25% dead)  cover:	erbaceous: 25 erbaceous: 25 erbaceous: 21 35-50m 10=>50m	

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CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: FSZ Releve or Rapid Assessment (circle one) Final vegetation type Alliance Sarcacornia pacifica (Salicornia depressa For Office Use: Final database #: Association Salicornia Bigelovii Provisional Association name: | | | 0 I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: 2/15/12 NBVC 121 GPS wypt #: \_\_\_\_ GPS name: \_\_\_\_ Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt 3 of Long / Short side UTME 3 6 6 5 9 | UTMN 3 7 7 5 8 1 7 Zone: 10 (11) circle one) Error: ± 27 ft/m/pdop П If No, cite from waypoint to stand, distance \_\_\_\_\_(meters) & bearing \_\_\_\_\_(degrees) GPS within stand? (Yes) / No П ft (m) Camera Name/Photograph #'s: 7245-7248 Elevation: -34 Stand Size (acres): <1, 1-5, (>5) Plot Size (m<sup>2</sup>): 10 / (100 / 400 / 1000 | Plot Shape /b x // pft / m or Circle Radius\_ ft/m Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_ Topography: Macro: top upper mid lower bottom Micro: convex flat concave undulating Upland or (Wetland/Riparian (circle one) Geology code: MIAL Soil Texture code: TS (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: 70 BA Stems: 2 Litter:3 Fines: 75 =100% Bedrock: Boulder: Stone: Cobble: Gravel: % Current year bioturbation \_ \_ \_ Past bioturbation present? Yes / No | % Hoof punch 🗵 П Fire evidence: Yes / No circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: low Messh estración channel Disturbance code / Intensity (L,M,H): 28 / L II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) П Total % Vasc Veg cover: 39 % Non-Vasc cover: Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.) Shrub: Herbaceous: 34 Regenerating Tree: % Cover -Conifer tree / Hardwood tree: Regenerating Tree: \_\_\_\_ Shrub: \_\_\_ Herbaceous: Height Class - Conifer tree / Hardwood tree:  $\textit{Height classes: } 01 = <1/2 \text{m} \quad 02 = 1/2 - 1 \text{m} \quad 03 = 1 - 2 \text{m} \quad 04 = 2 - 5 \text{m} \quad 05 = 5 - 10 \text{m} \quad 06 = 10 - 15 \text{m} \quad 07 = 15 - 20 \text{m} \quad 08 = 20 - 35 \text{m} \quad 09 = 35 - 50 \text{m} \quad 10 = >50 \text{m} \quad 10 = 10 - 15 \text{m$ Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover | C Strata | Species % cover Strata Species 10 3 Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: Salicornia depressa fronsional Association Field-assessed association name (optional): Salicornia Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: Tree Phenology (E,P,L): Herb L/Shrub Other identification or mapping information: Is poly >1 type: Yes //No) If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS2

LLOCATIONAL		Final vegetation typ	Asso	nce Baccharis pi ciation Baccharis n	ilularis - Arter	nisia califor	rni
	ENVIRONMENTAL						
Polygon/Stand #:				surveyors (circle record	ler):		
NB/C122		110/	BE				+
UTME 3 0 5	5 9 68 UTN	IN 3775	67	g, left axis at SW pt	e one) Error: ± <u></u>	1.2 ft/m/pd	
		300		tance(meters) &	9.5 30 8		
Elevation: -5	ft /m Camera Na	ne/Photograph #'s: 🗀	7249	-7252	CONTRACT CONTRACT TO THE	100 TO 10 VOY 1	0
				O   Plot Shape / _ x _/e   Steepness, Actual °: _			
				ro: convex flat c Upland or Wetland/F			
% Surface cover: H20: BA Sten				0cm) (7.5-25cm) (2m e: Cobble: Gr			
				/ No   % Hoof p			
Fire evidence: Ye	s / No (circle one) If	ves, describe in Site his	tory section	n, including date of fire,	if known.		
Site history, stand	age, comments: ()	and commul	nity of	old graded	Parl		
			/		: 2::		
Disturbance code /	Intensity (L,M,H):	281 H 251 H			Other"		
I. HABITAT ANI	O VEGETATION DE	SCRIPTION	- avii				TILL A
Tree DBH : <u>T1</u> (<1	" dbh), <u>T2</u> (1-6" dbh), <u>T</u>	<u>T3</u> (6-11" dbh), <u>T4</u> (11-2	24" dbh), <u>T5</u>	(>24" dbh), <u><b>T6</b></u> multi-lay	vered (T3 or T4 layer un	nder T5, >60% cove	er)
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (<	g (<3 yr. old), <u>\$2</u> young <12" plant ht.), <u>H2</u> (>12	g (<1% dead), <b>§3</b> matur 2" ht.) <b>§3</b> matur	e (1-25% de Non-Vasc	ad), <u>S4</u> decadent (>25% cover:	dead) Γotal % Vasc Ve	g cover: /8	er)
Shrub: S1 seedling Herbaceous: H1 ( Cover - Cor Height Class - Cor	g (<3 yr. old), <u>\$2</u> young <12" plant ht.), <u>H2</u> (>12" nifer tree / Hardwood nifer tree / Hardwood	(<1% dead), <u>\$3</u> matur 2" ht.) <u>%</u> tree:/	re (1-25% de Non-Vasc Regenerat Regenerat	ad), <u>S4</u> decadent (>25%	dead)  Fotal % Vasc Ver  Berback  Berback  Berback  Berback  Berback	g cover: 18 ceous: 2 ceous: 0	er)
Shrub: S1 seedling Herbaceous: H1 ( Co Cover - Cor Height Class - Cou Height classes: 01= Species, Stratum, a	g (<3 yr. old), <u>S2</u> young <12" plant ht.), <u>H2</u> (>12" nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum	(<1% dead), <u>\$3</u> matur 2" ht.) <u>%</u> tree:/	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I	cover: Shruing Tree:	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: \( \sigma \)	er)
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Cor Height Class - Cou Height classes: 01= Species, Stratum, a	g (<3 yr. old), <u>S2</u> young <12" plant ht.), <u>H2</u> (>12" nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 5 = Shrub, I	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: \( \sigma \)	
Shrub: S1 seedling Herbaceous: H1 ( % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for rata Species	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12 infer tree / Hardwood mifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Herbaceous: H1 (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for the cover of the cover	s (<3 yr. old), S2 young (<2" plant ht.), H2 (>12" infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: S1 seedling Herbaceous: H1 ( Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for rata Species  Actions	s (<3 yr. old), S2 young (12" plant ht.), H2 (>12" nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: S1 seedling Herbaceous: H1 (* Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for rata Species  Acknowledges	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12  nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Herbaceous: H1 (4 Cover - Corelight Class - Corelight classes: 01= Species, Stratum, a Species - Cover intervals for the cover	s (<3 yr. old), S2 young (12" plant ht.), H2 (>12" nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Herbaceous: H1 (4 Cover - Corelight Class - Corelight classes: 01= Species, Stratum, a Species - Cover intervals for the cover	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12  nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Herbaceous: H1 (4 Cover - Corelight Class - Corelight classes: 01= Species, Stratum, a Species - Cover intervals for the cover	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12  nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Herbaceous: H1 (4) Cover - Cor- Height Class - Cor- Height classes: 01= Species, Stratum, a Cover intervals for the cover inte	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12  nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Herbaceous: H1 (4 Cover - Corleight Class - Corleight classes: 01=  Species, Stratum, a cover intervals for catal Species  According to the cover intervals for catal Species	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12  nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (* Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the species  Actions  Action	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12 nifer tree / Hardwood nifer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (15 phology) (16 phology) (17 phology) (18 phology) (19 phology) (1	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (* Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the species  Actions  Action	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12  nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%	(<1% dead), S3 matur 2" ht.) % tree: / tree: / =1-2m 04=2-5m 05=5 categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regenerat Regenerat 5-10m 06= 6 = Shrub, F -50%, >50-7	ad). S4 decadent (>25% cover: ] ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A 5%, 75%.	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (** Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the species  Accover intervals  Acco	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12" nifer tree / Hardwood nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (Cal ifornica)	(<1% dead), S3 mature	Regenerat For the control of the con	ad). S4 decadent (>25% cover:	dead)  Fotal % Vasc Ve  ib: //o Herbac  ib: Merbac  =20-35m 09=35-50	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI ( Co Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the species  Actions	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12 infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (Call ifornica)	(<1% dead), S3 mature (1% dead), S3 mature (1% dead), S3 mature (1% dead), S3 mature (1% dead), S4 mature (1% dead), S5 mature (1% dead), S6 mature (1% dead	Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7 C Strata	ad), S4 decadent (>25% cover: Shru ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A Species	dead)  Fotal % Vasc Veribic Log Herbac e20-35m 09=35-50  A = SApling, N= No	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (** Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a Cover intervals for the species  Actions  Actions  HI (** Height Class - Cor Height classes: 01=  Species, Stratum, a Cover intervals for the species  Actions  HI (** Height Class - Cor Height Classes: 01=  Species, Stratum, a Cover intervals for the species  HI (** Height Classes: 01=  Species - Cor Height Class - Cor Height Classes: 01=  Species - Cor Height Class - Cor Height Classes: 01=  Species - Cor Height Class - Cor Height Classes: 01=  Species - Cor Height Class - Cor Height Classes: 01=  Species - Cor Height Class - Cor Height Classes: 01=  Species - Cor	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12" infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (S Photograph) (Call if and the cover.)	(<1% dead), S3 mature (1% dead), S3 mature (1% dead), S3 mature (1% dead), S3 mature (1% dead), S4 mature (1% dead), S5 mature (1% dead), S6 mature (1% dead	Regenerat Regenerat 5-10m 06= 5 = Shrub, I -50%, >50-7 C Strata	ad). S4 decadent (>25% cover:	dead)  Fotal % Vasc Veribic Log Herbac e20-35m 09=35-50  A = SApling, N= No	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for the species  A C e duis  Jusual species:	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12 infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (Cal ifornica) (Cal ifornica) (Action of STAND etation alliance name: ciation name (optional (direction:	Sacheris   Samatur   Sam	Regenerat For Strata	ad), S4 decadent (>25% cover: Shru ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A Species	dead)  Fotal % Vasc Veribic Log Herbac e20-35m 09=35-50  A = SApling, N= No	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (	s (<3 yr. old), S2 young (12" plant ht.), H2 (>12" infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (S Photograph) (S Photogr	Sacheris   Samatur   Sam	Regenerat For I of the second	ad). S4 decadent (>25% cover:	dead)  Fotal % Vasc Ve  ib: 10 Herbac  =20-35m 09=35-50  A = SApling, N= No	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Shrub: SI seedling Herbaceous: HI (- % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for rata Species  Actions  Actions  Inusual species:	g (<3 yr. old), S2 young (12" plant ht.), H2 (>12 infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (Cal ifornica) (Cal ifornica) (Action of STAND etation alliance name: ciation name (optional (direction:	Sacheris   Samatur   Sam	Regenerat For I of the second	ad), S4 decadent (>25% cover: Shru ing Tree: Shru ing Tree: Shru 10-15m 07=15-20m 08 I= Herb, E = SEedling, A Species	dead)  Fotal % Vasc Ve  ib: 10 Herbac  =20-35m 09=35-50  A = SApling, N= No	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	
Insural species:  Insural spec	s (<3 yr. old), S2 young (12" plant ht.), H2 (>12" infer tree / Hardwood infer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (S Photograph) (S Photogr	Sacheris   Samatur   Sam	Regenerat For I of the second	ad). S4 decadent (>25% cover:	dead)  Fotal % Vasc Ve  ib: 10 Herbac  =20-35m 09=35-50  A = SApling, N= No	g cover: /8 ceous: 2 ceous: Old 10=>50m on-vascular.	

Shouldbe 124 8

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one)

(Revised July 15 2010) Project Code: 757

For Office Use: Final database #: Final ye name.  I. LOCATIONAL/ENVIRONMENTAL DESCRIP	REGUIOR IND				
LOCATIONAL ENVIRONMENTAL DESCRIP	490/	Ass	iance Disticulis spicata ociation Disticulis spicata	Annual Grasses/Her	25
	PTION				
Polygon/Stand #; Air photo: Date:			f surveyors (circle recorder):	- X	
NBVC 123 2/15/	12	BE	MC		
GPS wypt #: GPS name: Datum:	or NAD8	3 Beari	ng, left axis at SW pt_35 (degre	ees) of Long / Short si	le
TME 3 0 6 0 0 3 UTMN 3 7	75	8 3	5 Zone: 10/(11)(circle one) Er	rror: ± 2,7 ft/m/pd	op
GPS within stand? (Yes) No If No, cite from					_
				(ucgrees)	-
levation: - 3 4 ft m Camera Name/Photogr					
tand Size (acres): <1, (1-5), >5   Plot Size (m²): xposure, Actual °: NE NW SE SW (	and the same of th		50 (H. 1917) [ H.		
Copography: Macro: top upper mid lowe	er bottom	Mi	cro: convex flat concave	undulating	
Geology code: OTHE Soil Texture code:	Fd		Upland or Wetland/Riparian	(circle one)	
6 Surface cover: (Incl. outcrops)	) (>60cm dia	am) (25-	60cm) (7.5-25cm) (2mm-7.5cm)	(Incl sand, mud)	
120: BA Stems: 5 Litter: 90 Bedrock:					
6 Current year bioturbation 🕏 Past biotur	bation pres	ent? Y	es / No   % Hoof punch	<u>{</u>	
ire evidence: Yes / No circle one) If yes, describ	e in Site hist	ory secti	on, including date of fire, if known.		
ite history, stand age, comments: Mixed a	ace lin	Alend	P AMMUNITA Por do	00 010	
channels, soil much week					
CAMPINOS ; OBIL MUCAL INCA	S Treat	2	Jack Plas	V	Ŧ
			4		
isturbance code / Intensity (L,M,H): 28/H	75 / H	1	/ / "Other"	, ,	
. HABITAT AND VEGETATION DESCRIPTION		IELLETS OREW			St.
		(1-25%	22 10 - 22 - 10 - 10 - 10 - 10 - 10 - 10	Vasc Veg cover:	r)
derbaceous: H1 (<12" plant ht.) H2 (>12" ht.)   H2 (>12" ht.)   H2 (>12" ht.)   H2 (>12" ht.)   H3 (>12" ht.)   H4 (>12" plant ht.)   H2 (>12" ht.)   H5 (>12" ht.)   H6 (>12" ht.)   H7 (>12" ht.)   H7 (>12" ht.)   H8 (>1	<u>%                                    </u>	(1-25%) Non-Vas Regenera Regenera	dead),   S4   decadent (>25% dead)	Vasc Veg cover: 81  Herbaceous: 74  Herbaceous: 01	r)
H1 (<12" plant ht.   H2 (>12" ht.)	<u>% N</u> _/ I _/ I =2-5m 05=5	(1-25%) Non-Vas Regenera Regenera -10m 06	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 74  Herbaceous: 01  09=35-50m 10=>50m	r)
derbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  6 Coight Class - Conifer tree / Hardwood tree:  7 Coight Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1 pecies, Stratum, and % cover. Stratum categories	% F /I 	Non-Vas Regenera Regenera -10m 06 = Shrub,	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
derbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  6 Leight Class - Conifer tree / Hardwood tree:  7 Leight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1 pecies, Stratum, and % cover. Stratum categories for cover intervals for reference: <1%, 1-5%, >5-15%, >	% I /	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 74  Herbaceous: 01  09=35-50m 10=>50m	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  cover intervals for reference: <1%, 1-5%, >5-15%, >	% I /	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1  pecies, Stratum, and % cover. Stratum categories  cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species	% I /l =2-5m 05=5 s: T=Tree, S -15-25%, >25- % cover	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species	% I /l =2-5m 05=5 s: T=Tree, S -15-25%, >25- % cover	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Frankland Sulma  L Sali Cornia Lesses	% I /l =2-5m 05=5 s: T=Tree, S -15-25%, >25- % cover	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
rerbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  reight Class - Conifer tree / Hardwood tree:  reight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2 pecies, Stratum, and % cover. Stratum categories for cover intervals for reference: <1%, 1-5%, >5-15%, > ata Species  Tankonia Sulina  Cupans Sp. (semescert)	% I /	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Franklania Sulma  Cuperus sp. (semescent)  D. Spicala  Roylex Caps  Cresa truxellensis	% I / I =2-5m 05=5 s: T=Tree, S 15-25%, >25- % cover /D 5 25 1	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  SALCONIA SALINA  CAPRIUS SP. (SEMESCENT)  D. SALCONIA CORDIS  ROWNEY CORDIS	% I /l =2-5m 05=5 s: T=Tree, S 15-25%, >25- % cover /D 5 80	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Franklania Salina  Cuperus sp. (senescent)  D. Spicala  Roylex Capis  Cresa truxellensis	% I / I =2-5m 05=5 s: T=Tree, S 15-25%, >25- % cover /D 5 25 1	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Franklania Salina  Cuperus sp. (senescent)  D. Spicala  Roylex Capis  Cresa truxellensis	% I / I =2-5m 05=5 s: T=Tree, S 15-25%, >25- % cover /D 5 25 1	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Franklania Sulma  Cupers sp. (senescent)  D. Spicaha  Roylex Cripis  H. Polyposan M. Mosgiensis  H. Polyposan M. Mosgiensis	% I / I =2-5m 05=5 s: T=Tree, S 15-25%, >25- % cover /D 5 25 1	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
derbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  deight Class - Conifer tree / Hardwood tree:  deight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Shallonia Salina  Cuplius sp. (semescent)  D. Scicala  Cresia fruxellensis  H Polypogn M Mosqicasis  nusual species:	% I / I =2-5m 05=5 s: T=Tree, S 15-25%, >25- % cover /D 5 25 1	Non-Vas Regenera Regenera -10m 06 = Shrub, 50%, >50	Shrub:   S	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  5 Franklank Salina  1 Saliconia depresa  1 Cyplius sp. (semescent)  2 Power Cripis  4 Polypogn M Mosquasis  H Polypogn M Mosquasis  nusual species:  1. INTERPRETATION OF STAND	%   1	e (1-25%) Non-Vas Regeners Regeners -10m 06 = Shrub, 50%, >50 C Strat	dead), S4 decadent (>25% dead)  Sc cover:	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
derbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  deight Class - Conifer tree / Hardwood tree:  deight Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=1/2m 04=1/2m 02=1/2-1m 03=1-2m 04=1/2m 04=1/2m 02=1/2-1m 03=1-2m 04=1/2m 0	% I /	e (1-25%) Non-Vas Regeners Regeners -10m 06 = Shrub, 50%, >50 C Strat	dead), S4 decadent (>25% dead)  sc cover: Total %  ating Tree: Shrub:  ating Tree: Shrub:  =10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SAplication of the species	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  6 cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Cyplical Sulva  Cypli	% I /	e (1-25%) Non-Vas Regeners Regeners -10m 06 = Shrub, 50%, >50 C Strat	dead), S4 decadent (>25% dead)  sc cover: Total %  ating Tree: Shrub:  ating Tree: Shrub:  =10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SAplication of the species	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
erbaceous: H1 (<12" plant ht.) H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Concerns despess  Concern	% I /	Regeneration 06  Shrub, 50%, >50  C Strate	dead), S4 decadent (>25% dead) sc cover:  Total % ating Tree: Shrub: Shrub: D=10-15m 07=15-20m 08=20-35m H= Herb, E = SEedling, A = SApli-75%, 75%. a Species	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
rerbaceous: HI (<12" plant ht.) H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  reight Class - Conifer tree / Hardwood tree:  reight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=  pecies, Stratum, and % cover. Stratum categories  for cover intervals for reference: <1%, 1-5%, >5-15%, >  ata Species  Tankenia Sulina  Cappins Sp. (semescent)  D. Saicola  Cappins Sp. (semescent)  Polyposon Manosalicis  H. Polyposon Manosalicis  Interpretation of Stand  reid-assessed vegetation alliance name: Distincted assessed association name (optional): Distincted alliances/direction:	% I /	Regeneration 06  Shrub, 50%, >50  C Strate	dead), S4 decadent (>25% dead)  sc cover: Total %  ating Tree: Shrub:  ating Tree: Shrub:  =10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SAplication of the species	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
lerbaceous: H1 (<12" plant ht.) H2 (>12" ht.) 6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04= pecies, Stratum, and % cover. Stratum categories 6 cover intervals for reference: <1%, 1-5%, >5-15%, > ata Species  S Frankenia Sulina    Sulina Sulina	%   1	Regeneration of Strate	dead), S4 decadent (>25% dead) sc cover:  Total % ating Tree: Shrub: Shrub: D=10-15m 07=15-20m 08=20-35m H= Herb, E = SEedling, A = SApli-75%, 75%. a Species  N <sub>1</sub> S  erus could indicate	Vasc Veg cover: 81  Herbaceous: 71  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04= Species, Stratum, and % cover. Stratum categories % cover intervals for reference: <1%, 1-5%, >5-15%, > rata Species  S FAMILLANIA SALINA H SALICANIA DEPOSA H CARRING SP. (SEMESCENT) H ROYNEY CARIS H POLYPOSAN M MOSPICALS  JAMINIAN DISTRIBUTION OF STAND  Sield-assessed vegetation alliance name: Distribution of the confidence in alliance identification: L M H  Confidence in alliance identification: L M H	%   1	Regeneration of Strate	dead), S4 decadent (>25% dead) sc cover:  Total % ating Tree: Shrub: Shrub: D=10-15m 07=15-20m 08=20-35m H= Herb, E = SEedling, A = SApli-75%, 75%. a Species	Vasc Veg cover: 81 Herbaceous: 71 Herbaceous: 01 09=35-50m 10=>50m ing, N= Non-vascular. % cover	- C

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: #32 For Office Use: Final database #: Final vegetation type Alliance 160 Association name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: NBVC124 2/15/12 BE Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side GPS wypt #: GPS name: UTME 3 0 6 0 9 3 UTMN 8 7 7 5 7 75 Zone: 10/10 eircle one) Error: ± 1,9 ft/m/pdop GPS within stand? Yes / No If No, cite from waypoint to stand, distance (meters) & bearing 180 (degrees) ft/m Camera Name/Photograph #'s: 7257 П Stand Size (acres): <1.)1-5, >5 | Plot Size (m²): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x \_\_ ft/m or Circle Radius\_ ft/m NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_ (0°) 1-5° Topography: Macro: top upper mid lower bottom Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: Fill dir - Soil Texture code: Fol % Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) H20: 87BA Stems: Litter: /() Bedrock: Boulder: Cobble: Gravel: Fines: =100% % Current year bioturbation \_ \_ Past bioturbation present? Yes / No | % Hoof punch \_ Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: TUD NA in Small disturbed area. Disturbance code / Intensity (L,M,H): 28/H 25/M 08/H \_\_/\_ \_ II. HABITAT AND VEGETATION DESCRIPTION Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) Total % Vasc Veg cover: (7 % Non-Vasc cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Shrub: Herbaceous: 67 % Cover -Conifer tree / Hardwood tree: Regenerating Tree: Height Class - Conifer tree / Hardwood tree: Regenerating Tree: Shrub: \_\_\_ Herbaceous: \@\forall Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover Strata Species % cover | C Strata | Species senescent) WDens D Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: Typha lakiholia Field-assessed association name (optional): \_ CAPENS SP. 1 Annuals Adjacent alliances/direction: Confidence in alliance identification: L M H Phenology (E,P,L): Herb Shrub Other identification or mapping information: Tree 

Is poly >1 type: Yes (No) If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: #57

For Office Use:	Final database #:	Final vegetation typ		ance Fran	ikenia salina	V.VALOROS SELECTION	1
		name: 234		ociation Fran	Kenja Salina - Limonic	im californicum	11
. LOCATIONAL/ Polygon/Stand #:	Air photo:		ama(s) of	Mond	anthochloe littoralis -	Salicornia spp. t	terbac
NBVC 125	Air photo.		BE .		cie recorder).		
	CDC P	, , ,			5W (20 (1) 6	I	
					SW pt 20 (degrees) of		
					/(Circle one) Error: ±_		
GPS within stand?	Yes No If No	, cite from waypoint to	stand, di	stance(	meters) & bearing(o	legrees)	
levation: -34	ft/m Camera Na	me/Photograph #'s:	7258-	7261			
	(St. 7) (St. 7) (St. 7)				e <u>//)</u> x <u>///</u> ft /(m) or Circl	25- 49	
xposure, Actual o	: NE NW	SE SW Flat Vari	able All	Steepness,	Actual °:0° 1-5	5° 5-25° > 25	
opography: Mac Geology code: 1	ro: top upper	mid lower bottom ture code: Fd	)  Mic 		flat concave undula Wetland/Riparian (circle o		
6 Surface cover: 120: BA Stem		ncl. outcrops) (>60cm dia Bedrock: Boulder:		0cm) (7.5-25 ne: Cobbl		nd, mud) 5_ =100%	
		Past bioturbation pres					
그는 보고 있어요? 생물이 없다는 이 중이나요? 다스 하나요 하는 것 같아?		yes, describe in Site hist			[		
te history, stand	age, comments: R	aised oven	New	mud flat	is & Sidopessi	stands.	
		28/M/_	/		/"Other"	/	
. HABITAT ANI	VEGETATION DE	SCRIPTION					
					6 multi-layered (T3 or T4 laye	r under T5, >60% cover)	
rub: SI seedling	g (<3 yr. old), <u>S2</u> young	g (<1% dead), <u>\$3</u> mature					
	12" plant ht.), <u>H2</u> (>1	la contraction of the contractio		100	Total % Vasc V		
					Shrub: 30 Herb		
					Shrub: _O   Herb		
					5-20m 08=20-35m 09=35-		
		6, >5-15%, >15-25%, >25-			SEedling, A = SApling, N=	Non-vascular.	
ta Species		% cover	C Strata	Species		% cover C	
Militorali	'5	30	-				
F. Salina		Zo					
A. Subler	minalis	2			N		
D. Spicet		5					
Schwild		3					
	rnicum	1					
- 41	Salina Hotsonii	3					
	ia depressa	3					
usual species:	713000						
	TION OF STAND		(6)/(11)/(12)				
2		C. DIL 1.					
(77)	tation alliance name:		- 321700 P				_
eld-assessed associ	20 M		6 1. A.				
	ciation name (optiona		- STALING	7.0			_ _
	ciation name (optiona direction:S, d	pressa		Ν			
ljacent alliances/		pressa		Ν	F. salina Alliano		
ljacent alliances/ onfidence in allian	direction: 5, d	M H Explain:		N	information:		
djacent alliances/onfidence in allian	direction: S. d. nce identification: L Herb L Shrub (	M H Explain:		N.	information:	e lund or Salicornia	
jacent alliances/enfidence in allian	direction: <u>S. d.</u> nce identification: L	M H Explain:		N	information:		

	Final database #:					
of Office Ose.	Tillal database #.	name: 302	type	Associ	C.	
	ENVIRONMENTAL		WALE.	THE WILL		
olygon/Stand #:	Air photo:	Date:			veyors (circle recorder):	
NBVC 126		2/15/12	100	2	MC	
PS wypt #:	GPS name:	Datum: or N	AD83.	Bearing.	left axis at SW pt (degrees)	of Long / Short sid
TME 3 0 5	6 8 D UT	MN 3 77	6 4	27	Zone: 10 / 1 (gircle one) Error	: ± 7.7 ft / m (pd
					nce(meters) & bearing	
	ft /m Camera Na					
1					Plot Shape x ft / m or C Steepness, Actual °: 0°	
	ro: top upper 「H5 Soil Tex				convex flat concave un pland or Wetland/Riparian (circ	
6 Surface cover: 120: BA Stem					n) (7.5-25cm) (2mm-7.5cm) (In- Cobble: 2 Gravel: 5 Fi	
					No   % Hoof punch	3
					ncluding date of fire, if known.	
willow St	age, comments: H	aded by	de	delap	ea. Possibly old great	Middle Phol
isturbance code /	Intensity (L,M,H): _	281H 251	<u>H</u> _	_/	/ "Other"	//
HABITAT AND	VEGETATION DE	ESCRIPTION				
eight Class - Con	ifer tree / Hardwood	d tree:/_04	/ Reg	generatir	g Tree: Shrub: _// H g Tree: Shrub:/ H -15m 07=15-20m 08=20-35m 09=	lerbaceous: _o/_
pecies, Stratum, a	nd % cover. Stratun	n categories: T=Tre	e, S = S	Shrub, H=	Herb, E = SEedling, A = SApling,	500 TSEE: 82
6 cover intervals for ata Species	or reference: <1%, 1-59			%, >50-75 Strata		% cover
	77 O 1974 OSTOR			Strata	pecies	70 COVE
	terebinthipoli		4		1.2	
d low	stole psis		25		E	
- 1200	n's pilularis	la la		-		
Myppor	um tachim	1				
Conuza		1/1/4				
Cadulia	7	1				
- Ceavir	)	1	1			
Vane 1	Mr. lex.	11.707		_		
Khus o	0.81	1	- 1	1 1		
Melaloh	0.81	1			54 T T T T T T T T T T T T T T T T T T T	
Melaloh iusual species: _	is sp	4				
Melaloh nusual species: I. INTERPRETA	TION OF STAND			No Osia		
nusual species: I. INTERPRETA eld-assessed vege	TION OF STAND	: Salix la	sible			
nusual species: I. INTERPRETA eld-assessed vege	TION OF STAND tation alliance name:	: Salix la al): Salix lasiol	sible		noris Pilularis	
nusual species: I. INTERPRETA eld-assessed vege	TION OF STAND	: Salix la al): Salix lasiol	sible		nais Pilulais W	
nusual species: I. INTERPRETA eld-assessed vege eld-assessed association	TION OF STAND tation alliance name:	: Salix la al): Salix lasio	sible lepsis		naris Pilularis	
nusual species: I. INTERPRETA ield-assessed vege ield-assessed asso djacent alliances/onfidence in allian	TION OF STAND  tation alliance name: ciation name (optional direction:	: Salix la al): Salix lasion oped M H Expl	sible lepsis	- Brice	or mapping information:	
Unusual species: II. INTERPRETA Tield-assessed vege Tield-assessed association alliances/	TION OF STAND tation alliance name: ciation name (optional direction: De vel	: Salix la al): Salix lasion oped M H Expl	sible lepsis	- Brice	, W ,	

For Office Use: Final datab		(Revised		nce Baccharis pilularis	1 2 2	4287
	name:	201		ciation Baccharis pilularis - Artemisia	californí	ia
I. LOCATIONAL/ENVIRONM Polygon/Stand #: Air ph			mo(s) of	urveyors (circle recorder):		831
N8VC127	2/16/12			Easth Maia Liescher		$\exists$
V		-				
				g, left axis at SW pt (degrees) of Long		
UTME 505 163	3 UTMN <u>5</u> 7 4	1_5	1_4	Zone: $10/(\hat{D})$ (circle one) Error: $\pm 2.1$	ft / m /pd	(qc
GPS within stand? (Yes)/ No	If No, cite from wayp	point to	stand, dis	tance(meters) & bearing(degrees	i)	
Elevation: -33 ft/m Cam	era Name/Photograph	#'s: 7	1263			
				Plot Shape x ft / m or Circle Radi   Steepness, Actual °: 0° 1-5° 5	usft / -25° > 2:	
		1			-23 - 2.	_
				Uplant or Wetland/Riparian (circle one)		
% Surface cover: H20: BA Stems: <u>Z</u> Litter:	(Incl. outcrops) (>6			(7.5-25cm) (2mm-7.5cm) (Incl sand, muc e: Cobble: 3 Gravel: 5 Fines: 85		
% Current year bioturbation	Past bioturbation	on prese	nt? Yes	/ No   % Hoof punch		
Fire evidence: Yes / No circle	one) If yes, describe in	Site histo	ory section	, including date of fire, if known.		
Site history, stand age, comment			7	now colonized by upla	nd	
SW (UWS. SUMMA	ex of rough	3-10	(0) (1)	Paved		
	Charles Anderway March	- 11				
Disturbance code / Intensity (I. N	1 H) 7 9/H 75	14 1	25/11	/ "Other"	/ -	
The control of the co	ON DESCRIPTION  "dbh), <u>T3</u> (6-11" dbh), <u>T</u> 2 young (<1% dead), <u>S3</u>	<u>Γ4</u> (11-24 <u>3</u> mature	" dbh), <u>T</u>	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under T ad), <u>S4</u> decadent (>25% dead)	-	r)
I. HABITAT AND VEGETATI  Tree DBH: T1 (<1" dbh), T2 (1-6' Shrub: S1 seedling (<3 yr. old), S Herbaceous H1 (<12" plant ht.), Cover - Conifer tree / Hai Height Class - Conifer tree / Hai	ON DESCRIPTION  "dbh), <u>T3</u> (6-11" dbh), <u>T</u> 2 young (<1% dead), <u>S3</u> H2 (>12" ht.)  rdwood tree:/_  rdwood tree:/_	<u>F4</u> (11-24 <u>3</u> mature <u>% N</u> R	" dbh), T5 (1-25% de lon-Vasc tegenerat	(>24" dbh), T6 multi-layered (T3 or T4 layer under Tad), S4 decadent (>25% dead)  cover: Total % Vasc Veg co  ng Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous	ver: 31 s: 6 s: 01	7)
II. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6' Shrub: S1 seedling (<3 yr. old), S  Herbaceous: H1 (<12" plant ht.),  O Cover - Conifer tree / Hai  Height Class - Conifer tree / Hai  Height classes: 01=<1/2m 02=1/2	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /  rdwood tree: /  -1m 03=1-2m 04=2-5n	<u>F4</u> (11-24 <u>3</u> mature <u>% N</u> R R m 05=5-	" dbh), Ts (1-25% de (on-Vasc tegenerat tegenerat	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead) <u>cover:</u>	ver: 3  s: 6 s: 01 0=>50m	n
II. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6"  Shrub: S1 seedling (<3 yr. old), S2  Herbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Harbeight Class - Conifer tree / Harbeight classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S6 cover intervals for reference: <1/	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25	74 (11-24 3 mature % N R F m 05=5- Tree, S =	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6"  Shrub: S1 seedling (<3 yr. old), S  Herbaceous: H1 (<12" plant ht.), S  Cover - Conifer tree / Hart  Height Class - Conifer tree / Hart  Height classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S  % cover intervals for reference: <	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25	74 (11-24 3 mature % N R F m 05=5- Tree, S =	" dbh), Ts (1-25% de (on-Vasc Regenerat Regenerat 10m 06= = Shrub, I	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3  s: 6 s: 01 0=>50m	
II. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6"  Shrub: S1 seedling (<3 yr. old), S2  Herbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Hand Height Class - Conifer tree / Hand Height classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S2  Cover intervals for reference: <1  The cover intervals for reference: <1  The cover intervals for reference: <1  The cover intervals for reference: <1	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	74 (11-24 3 mature % N R F m 05=5- Tree, S =	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6"  Shrub: S1 seedling (<3 yr. old), S2  Herbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Handeight Class - Conifer tree / Handeight classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S3  Cover intervals for reference: <1  The cover intervals for reference: <1  The cover intervals for reference: <1  The cover intervals for reference: <1	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	74 (11-24 3 mature % N R F m 05=5- Tree, S =	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6"  Shrub: S1 seedling (<3 yr. old), S2  Herbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Harteleight Class - Conifer tree / Harteleight classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S2  Cover intervals for reference: <1  Trata Species  A temisia Californ  Bucklasia Plusa  Carpo Martes Edu	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /  -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATI  Tree DBH: T1 (<1" dbh), T2 (1-6' Shrub: S1 seedling (<3 yr. old), S  Herbaceous: H1 (<12" plant ht.),  Cover - Conifer tree / Han  Height Class - Conifer tree / Han  Height classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S  Cover intervals for reference: <1  Tata Species  Ar January Color of the Cover of th	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /  -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6"  Shrub: S1 seedling (<3 yr. old), S1  Herbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Harbeight Class - Conifer tree / Harbeight classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S2 cover intervals for reference: <1  The cover intervals for reference: <1	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION IN The Land Shrub: S1 seedling (<3 yr. old), Strub: S1 seedling (<3 yr. old), Strub: S1 seedling (<12" plant ht.), Cover - Conifer tree / Handeight Class - Conifer tree / Handeight Classes: 01=<1/2m 02=1/2 (Species, Stratum, and cover. Seed cover intervals for reference: <1 to the cover intervals	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Free DBH: T1 (<1" dbh), T2 (1-6" Shrub: S1 seedling (<3 yr. old), S2 Herbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Handeight Class - Conifer tree / Handeight classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S2 cover intervals for reference: <1 cover intervals for ref	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbrub: S1 seedling (<3 yr. old), S1 seedling (<3 yr. old), S2 derbaceous: H1 (<12" plant ht.), S6 Cover - Conifer tree / Handeight Class - Conifer tree / Handeight classes: 01=<1/2m 02=1/2 pecies, Stratum, and % cover. S6 cover intervals for reference: <1 ata Species  Ar temisia (all land)  As a gall s to day  Me (1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbrub: S1 seedling (<3 yr. old), S1 seedling (<3 yr. old), S2 derbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Handeight Class - Conifer tree / Handeight classes: 01=<1/2m 02=1/2  Pecies, Stratum, and % cover. S2 cover intervals for reference: <1 ata Species  Ar temisio (aliference)	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Free DBH: T1 (<1" dbh), T2 (1-6" dbrub: S1 seedling (<3 yr. old), S1 derbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Haileight Class - Conifer tree / Haileight classes: 01=<1/2m 02=1/2 derectes, Stratum, and % cover. S2 cover intervals for reference: <1 and Species  Artemisia (alifame)  Asta April 2 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /1m 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION  Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T2 (1-6" dbhub: S1 seedling (<3 yr. old), S1 derbaceous: H1 (<12" plant ht.), Cover - Conifer tree / Handleight Class - Conifer tree / Handleight classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S2 cover intervals for reference: <1 cover	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /1m 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25	64 (11-24 3 mature % N R R m 05=5- Tree, S = 55%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
I. HABITAT AND VEGETATION OF ST.  II. HABITAT AND VEGETATION OF ST.  II. HABITAT AND VEGETATION OF ST.  III. INTERPRETATION OF ST.	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: / -1m 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25	14 (11-24) 3 mature 9/6 N R R R 05=5- Tree, S = 5%, >25-5 6 cover	"dbh), Ts (1-25% de (on-Vasc Regenerat 10m 06= = Shrub, I 50%, >50-7 C Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layer under Tad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc Veg co</u> ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATION OF ST.  III. INTERPRETATION OF ST.	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /1m 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25	15 Pi	"dbh), Ts (1-25% de (1-25% de)(1-25%	(>24" dbh), T6 multi-layered (T3 or T4 layer under Tad), S4 decadent (>25% dead)  cover: Total % Vasc Veg co  mg Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  = Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.  Species	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATION OF ST.  III. INTERPRETATION OF ST.  III. INTERPRETATION OF ST.  III. INTERPRETATION OF ST.  III. INTERPRETATION OF ST.	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /1m 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25	15 Pi	"dbh), Ts (1-25% de (1-25% de)(1-25%	(>24" dbh), T6 multi-layered (T3 or T4 layer under Tad), S4 decadent (>25% dead)  cover: Total % Vasc Veg co  mg Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  = Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.  Species	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATION OF ST.  Field-assessed association name (Adjacent alliances/direction:	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /Im 03=1-2m 04=2-5n  Stratum categories: T=  1%, 1-5%, >5-15%, >15-25  %  AND  e name: Backer  coptional): By Plul	14 (11-24 3 mature 96 N R R R M 05=5- Tree, S = 5%, >25-5 6 cover	"dbh), Ts (1-25% de (1-25% de)(1-25%	(>24" dbh), T6 multi-layered (T3 or T4 layer under Tad), S4 decadent (>25% dead)  cover: Total % Vasc Veg co  mg Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  = Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.  Species	ver: 3   s: 6   s: 0   0=>50m   ascular.	
II. HABITAT AND VEGETATION OF ST.  Free DBH: T1 (<1" dbh), T2 (1-6' Shrub: S1 seedling (<3 yr. old), S2  Herbaceous: H1 (<12" plant ht.), Market Class - Conifer tree / Harket Class - Conifer tree / Harket Classes: 01=<1/2m 02=1/2  Species, Stratum, and % cover. S2 // cover intervals for reference: <1 rata Species  Ar temis of Color of Control of Color	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /lm 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25  // // // // // // // // // // // // /	1-24   11-24   3 mature   % N   R   R   R   R   R   R   R   R   R	"dbh), Ts (1-25% de (1-25% de)(1-25%	(>24" dbh), T6 multi-layered (T3 or T4 layer under Tad), S4 decadent (>25% dead)  cover: Total % Vasc Veg co  ing Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  [= Herb, E = SEedling, A = SApling, N= Non-vascow, 75%.  Species	ver: 3   s: 6   s: 0   0=>50m   ascular.	
Shrub: S1 seedling (<3 yr. old), S Herbaceous: H1 (<12" plant ht.), % Cover - Conifer tree / Har Height Class - Conifer tree / Har Height classes: 01=<1/2m 02=1/2 Species, Stratum, and % cover. S % cover intervals for reference: <1 trata Species  S Ar temisia (alifament) H Carpo Markus edu H As taga soly s tadas	ON DESCRIPTION  "dbh), T3 (6-11" dbh), T 2 young (<1% dead), S3  H2 (>12" ht.)  rdwood tree: /lm 03=1-2m 04=2-5n  Stratum categories: T= 1%, 1-5%, >5-15%, >15-25  // // // // // // // // // // // // /	1-24   11-24   3 mature   % N   R   R   R   R   R   R   R   R   R	"dbh), Ts (1-25% de (1-25% de)(1-25%	(>24" dbh), T6 multi-layered (T3 or T4 layer under Tad), S4 decadent (>25% dead)  cover: Total % Vasc Veg co  mg Tree: Shrub: Herbaceous  ing Tree: Shrub: Herbaceous  10-15m 07=15-20m 08=20-35m 09=35-50m 10  = Herb, E = SEedling, A = SApling, N= Non-va  5%, 75%.  Species	ver: 3   s: 6   s: 0   0=>50m   ascular.	

Releve or Rapid		Final wagetetion	tamo	Allia	ice Baccharis Saherfelia		200
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Disturbance ands /	Intensity (I. M. U).	37			revegation effort	7.	$\dashv$
	5 S N N N N N	281 H 2511			revegation effort	/	
II. HABITAT ANI Tree DBH: T1 (<1 Shrub: S1 seedling Herbaceous: H1 (<	"dbh), <u>T2</u> (1-6" dbh), <u>J2</u> (<3 yr. old), <u>S2</u> young (<12" plant ht.), <u>H2</u> (>1.	281 H 2514 SCRIPTION  T3 (6-11" dbh), T4 (9 (<1% dead), S3 m 2" ht.)	11-24" d nature (1-	/ lbh), <u>T5</u> -25% dea <b>1-Vasc</b>	//"Other"	c Veg cover: 23	
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 ( % Cover - Cor Height Class - Cor	"dbh), T2 (1-6" dbh), T3 (<3 yr. old), S2 young (<12" plant ht.), H2 (>1: nifer tree / Hardwood hifer tree / Hardwood	281 H 2511 SCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree:/_  I tree:/_	11-24" d ature (1- % Non Reg Reg	/ lbh), <u>T5</u> -25% dea 1-Vasc generati	//"Other" (>24" dbh), <u>T6</u> multi-layered (T3 or T4 I d), <u>S4</u> decadent (>25% dead)	c Veg cover: 23 erbaceous: 5 erbaceous: 0	
II. HABITAT ANI Tree DBH: T1 (<    Shrub: S1 seedling Herbaceous: H1 (<    % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a	"dbh), T2 (1-6" dbh), T3 (<3 yr. old), S2 young (<12" plant ht.), H2 (>1: nifer tree / Hardwood (<1/2m 02=1/2-1m 03 and % cover. Stratum	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S	/ John, T5 -25% dea 1-Vasc generati generati m 06=1 Shrub, H	/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m	
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for	"dbh), T2 (1-6" dbh), T3 (<3 yr. old), S2 young (<12" plant ht.), H2 (>1: nifer tree / Hardwood (<1/2m 02=1/2-1m 03	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%,	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50%	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	//"Other"	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), S2 young (12" plant ht.), H2 (>1" hifer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for	"dbh), T2 (1-6" dbh), 3 (<3 yr. old), S2 young (12" plant ht.), H2 (>1" difer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
H. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Backer S Polymerican	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), S2 young (12" plant ht.), H2 (>1: nifer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum or reference: <1%, 1-5%	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50%	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchants S Bacchants	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T4 (1-6" dbh), T5 (1-6" dbh), T5 (1-6" dbh), T6 (1-8" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-10n ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Backer S Parker S	"dbh), T2 (1-6" dbh), 3 (<3 yr. old), S2 young (12" plant ht.), H2 (>1" difer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% CAL fornica Plularis	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for Strata Species  S Baccharis S Baccharis	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T4 (1-1" dbh), T5 (1-1" dbh), T5 (1-1" dbh), T6 (1-1" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tre %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for Strata Species  S Baccharis S Baccharis	overstation de	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchanis S Bacchanis	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T4 (1-1" dbh), T5 (1-1" dbh), T5 (1-1" dbh), T6 (1-1" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % cc  1 (4 2  Mora 4  Mora 4	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchants S Bacchants	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T3 (1-5" dbh), T4 (1-5" dbh), T4 (1-5" dbh), T5 (1-5" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	<u></u>
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchants S Bacchants	overstation de	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % cc  1 (4 2  Mora 4  Mora 4	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
H. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchan's H Madica H Madica H Ambras H Asamsan S Lohus S	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T3 (1-5" dbh), T4 (1-5" dbh), T4 (1-5" dbh), T5 (1-5" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchan's H Madica H M Madica H M M M M M M M M M M M M M M M M M M M	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T4 (1-1" dbh), T4 (1-1" dbh), T5 (1-1" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co	11-24" d ature (1- % Non Reg Reg 05=5-100 ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati m 06=1 Shrub, H	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	<u></u>
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  S Bacchan's H Madica H Madica H Ambras H Astrogan S Lohus S H INTERPRETA	"dbh), T2 (1-6" dbh), 3 (3 yr. old), S2 young (12" plant ht.), H2 (>1" difer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (20) Polyago Pol	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree, >5-15%, >15-25%,  % co	11-24" d ature (1- % Non Reg Reg 05=5-10n ee, S = S >25-50% over C	/ lbh), T5 -25% dea 1-Vasc generati generati m 06=1 Shrub, H %, >50-7: Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  S Action S  The Market S  The M	overstation de de de la companya de	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % cc  1	11-24" d ature (1- % Non Reg Reg 05=5-100 Ree, S = S >25-50% OVER C	John), T5 -25% dea 1-Vasc generati generati m 06=1 Shrub, H %, >50-7: Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T41 d), <u>S4</u> decadent (>25% dead)  cover:   Total % Vas.  ng Tree: Shrub: _/B	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	<u></u>
II. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a % cover intervals for strata Species  S Buckers  S Buckers  H Madica H Medica H Ambros H Astrogan S Lotus S  Unusual species: HI. INTERPRETA	"dbh), T2 (1-6" dbh), 3 (3 yr. old), S2 young (12" plant ht.), H2 (>1" difer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (1-5% drawn) (1-	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % cc  1	11-24" d ature (1- % Non Reg Reg 05=5-100 Ree, S = S >25-50% Over C	John), T5 -25% dea 1-Vasc generati generati m 06=1 Shrub, H %, >50-7: Strata	(>24" dbh), <u>T6</u> multi-layered (T3 or T41) d), <u>S4</u> decadent (>25% dead)  cover:/	c Veg cover: 23 erbaceous: 5 erbaceous: 0 35-50m 10=>50m N= Non-vascular.  % cover	_
II. HABITAT ANI Tree DBH: TI (<  Shrub: SI seedling Herbaceous: HI (<  % Cover - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for strata Species  S Actenisti S Bacchar's H Madica H Made or H Ambos H Ashraga S Lohu's St S L	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T4 (1-1" dbh), T5 (1-1" dbh), T5 (1-1" dbh), T5 (1-1" dbh), T6 (1-1" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%,  % co  lia 2  Acra 4  Lia 4	11-24" d ature (1- % Non Reg Reg 05=5-100 Ree, S = S >25-50% O	John), T5 -25% dea -Vasc generati generati m 06=1 Shrub, H 6, >50-7: Strata H N	(>24" dbh), T6 multi-layered (T3 or T41) d), S4 decadent (>25% dead) cover: 4 Total % Vas. ng Tree: Shrub: /B Ho 0-15m 07=15-20m 08=20-35m 09= Herb, E = SEedling, A = SApling, N 3%, 75%. Species  (APONNIN PAULS MASS	c Veg cover: 23 erbaceous: 5 erbaceous: 6 35-50m 10=>50m N= Non-vascular.  % cover	_
H. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a % cover intervals for strata Species  S Action S H Madica	"dbh), T2 (1-6" dbh), T3 (3 yr. old), S2 young (12" plant ht.), H2 (>1" difer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (1-5% for the control of the control of the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover.	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co  1/4  1/4  1/4  1/4  1/4  1/4  1/4  1/	11-24" d ature (1- % Non Reg Reg 05=5-100 Ree, S = S >25-50% Over C	John, T5  -25% dea  -1-Vasc generati generati m 06=1  Shrub, H  6, >50-7:  Strata  H  N  -1Mica	(>24" dbh), T6 multi-layered (T3 or T41) d), S4 decadent (>25% dead) cover: 4 Total % Vas. ng Tree: Shrub: /B Ho 0-15m 07=15-20m 08=20-35m 09= Herb, E = SEedling, A = SApling, N 3%, 75%. Species  (2700 love) by Pd 1/2 Massach Salisibilia	c Veg cover: 23 erbaceous: 5 erbaceous: 6 35-50m 10=>50m N= Non-vascular.  % cover	C
H. HABITAT ANI Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Classes: 01= Species, Stratum, a % cover intervals for strata Species  S Action S H Madica	"dbh), T2 (1-6" dbh), T3 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T3 (1-6" dbh), T4 (1-1" dbh), T5 (1-1" dbh), T5 (1-1" dbh), T5 (1-1" dbh), T6 (1-1" dbh),	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree %, >5-15%, >15-25%, % co  1/4  1/4  1/4  1/4  1/4  1/4  1/4  1/	11-24" d ature (1- % Non Reg Reg 05=5-100 Ree, S = S >25-50% Over C	John, T5  -25% dea  -1-Vasc generati generati m 06=1  Shrub, H  6, >50-7:  Strata  H  N  -1Mica	(>24" dbh), T6 multi-layered (T3 or T41) d), S4 decadent (>25% dead) cover: 4 Total % Vas. ng Tree: Shrub: /B Ho 0-15m 07=15-20m 08=20-35m 09= Herb, E = SEedling, A = SApling, N 3%, 75%. Species  (APONNIN PAULS MASS	c Veg cover: 23 erbaceous: 5 erbaceous: 6 35-50m 10=>50m N= Non-vascular.  % cover	C
Tree DBH: T1 (<  Shrub: S1 seedling Herbaceous: H1 (<  % Cover - Cor Height Class - Cor Height Class - Cor Height classes: 01= Species, Stratum, a % cover intervals for strata Species  S Action S  H Andros H Andros H Astronomy S Lotus S  Unusual species: HI. INTERPRETA  Field-assessed asso Adjacent alliances/ Confidence in allia Phenology (E,P,L):	"dbh), T2 (1-6" dbh), T3 (3 yr. old), S2 young (12" plant ht.), H2 (>1" difer tree / Hardwood (1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5% (1-5% for the control of the control of the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover. Stratum for reference: <1%, 1-5% (1-5% for the cover.	28   H 25   ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  2" ht.)  I tree: / B=1-2m 04=2-5m ( n categories: T=Tree  M H Expl  Tree Other	11-24" d ature (1- % Non Reg Reg 05=5-100 Ree, S = S >25-50% Over C	John, T5  -25% dea  -1-Vasc generati generati m 06=1  Shrub, H  6, >50-7:  Strata  H  N  -1Mica	(>24" dbh), T6 multi-layered (T3 or T41) d), S4 decadent (>25% dead) cover: 4 Total % Vas. ng Tree: Shrub: /B Ho 0-15m 07=15-20m 08=20-35m 09= Herb, E = SEedling, A = SApling, N 3%, 75%. Species  (2700 love) by Pd 1/2 Massach Salisibilia	c Veg cover: 23 erbaceous: 5 erbaceous: 6 35-50m 10=>50m N= Non-vascular.  % cover	C

(Revised July 15 2010) Project Code:  $\mp$  SZ Releve or Rapid Assessment (circle one) Alliance Sarcocornia pacifica (Salicornia depressa) Final vegetation type For Office Use: Final database #: Association Sarcocornia oacifica - Frankeria Sallya name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: NIBVC 179 or NAD83. Bearing, left axis at SW pt 3(0)(degrees) of Long / Short side GPS name: Datum: UTME 304014 UTMN 3775382 Zone: 10/11 (circle one) Error: ± 2. ft/m/pdop GPS within stand? Yes No If No, cite from waypoint to stand, distance \_\_\_\_\_ (meters) & bearing \_ Elevation: - 34 ft/m Camera Name/Photograph #'s: 7266 Stand Size (acres): <1, 1-5, (>5) Plot Size (m²): 10 / 100 / 400 / 1000 | Plot Shape (D x //) ft /m) or Circle Radius ft / m Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ > 25 Micro: convex flat concave mid lower (bottom) undulating Topography: Macro: top upper П Upland or Wetland/Riparian (circle one) Geology code: MIAL Soil Texture code: TS (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: 10 BA Stems: 3 Litter: 5 Bedrock: Gravel: Fines: 82 = 100%Boulder: Stone: Cobble: % Current year bioturbation S Past bioturbation present? Yes / No | % Hoof punch Fire evidence: Yes / (No)(circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Disturbance code / Intensity (L,M,H): Z8/M 08/H II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) П Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) Total % Vasc Veg cover: 55 Herbaceous; <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.) % Non-Vasc cover: Regenerating Tree: \_\_\_\_ Shrub: 5 Herbaceous: 50 Conifer tree / Hardwood tree: \_\_\_\_/\_\_\_ % Cover -Height Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: O Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover | C Strata | Species % cover C Strata Species defressa 5 4 Unusual species: III. INTERPRETATION OF STAND devoressa Field-assessed vegetation alliance name: Field-assessed association name (optional): Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: Phenology (E,P,L): Herb \_\_ Shrub \_\_ Tree\_\_\_ Other identification or mapping information: Is poly >1 type: Yes / (No) If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one)

(Revised July 15 2010) Project Code: 757

Refeve of Rapid Assessment (Circle on			
		Alliance Frankenia 9	Balina
I. LOCATIONAL/ENVIRONMENTAL D	name: 231	Association Frankenia	salina - Distichlis spicata
		ne(s) of surveyors (circle reco	order):
A STATE OF THE STA	and the same of th	OF ML	
/			
GPS wypt #: GPS name: Dat			
UTME 3 03 9 6 6 UTMM	<u>137753</u>	2 7 2 Zone: 10 / 11 kir	rele one) Error: ± 2,2 ft/m/pdo
GPS within stand? Yes / No If No, c	ite from waypoint to st	and, distance(meters)	& bearing(degrees)
Elevation: -32 ft/m Camera Name	19,73	N A - N	
	A .	- 7	
Stand Size (acres): (1,) 1-5, >5   Plot S Exposure, Actual °: NE NW S			
Topography: Macro: top upper mi			
Geology code: MFAL Soil Textur		8	
% Surface cover: (Incl H20: BA Stems: Litter: 97_ Bed			2mm-7.5cm) (Incl sand, mud)  Gravel: Fines: =100%
% Current year bioturbation 2 Pa	st bioturbation presen	t? Yes / No   % Hoof	punch
Fire evidence: Yes / No (circle one) If ye	s, describe in Site histor	y section, including date of fire	e, if known.
Site history, stand age, comments: Sligh	Margaral.	sla sland Sim	oundal budranals
P Near road, Junus and	District In Oli	of states	OUT DEATH TO CHANTONS
Viole Tona, Suriais as	Guller to 100	V(	
	3 3	7 7 7	"OU"
PARTICIONE DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DE			"Other"/
Production of the Production and the State of the State o			"Other"/
I. HABITAT AND VEGETATION DESC	CRIPTION	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
II. HABITAT AND VEGETATION DESC Free DBH: $\underline{T1}$ (<1" dbh), $\underline{T2}$ (1-6" dbh), $\underline{T3}$	(6-11" dbh), <u>T4</u> (11-24"	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-	layered (T3 or T4 layer under T5, >60% cover)
I. HABITAT AND VEGETATION DESC Free DBH : <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (	(6-11" dbh), <u>T4</u> (11-24" <1% dead), <u>S3</u> mature (	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25	layered (T3 or T4 layer under T5, >60% cover)
II. HABITAT AND VEGETATION DESC Free DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young ( Herbaceous: <u>H1</u> (<12" plant ht.) <u>H2</u> (>12"	(6-11" dbh), <u>T4</u> (11-24" <1% dead), <u>S3</u> mature (ht.) <u>% No</u>	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover</u> :	layered (T3 or T4 layer under T5, >60% cover) % dead)  Total % Vasc Veg cover: 63
I. HABITAT AND VEGETATION DESC Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.), H2 (>12" Cover - Conifer tree / Hardwood tr	(6-11" dbh), T4 (11-24"       <1% dead), S3 mature (       ht.)     % No       ree:/ Re	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 on-Vasc cover: generating Tree: Sh	layered (T3 or T4 layer under T5, >60% cover) % dead)  Total % Vasc Veg cover: 63 arub: 40 Herbaceous: 23
II. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12" Conifer tree / Hardwood tr Height Class - Conifer tree / Hardwood tr	(6-11" dbh), T4 (11-24"       <1% dead), S3 mature (       ht)     % No       ree:     /       ree:     /       Re       Re	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 on-Vasc cover: generating Tree: Sh	layered (T3 or T4 layer under T5, >60% cover) % dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61
II. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12" Cover - Conifer tree / Hardwood tr Height Class - Conifer tree / Hardwood tr Height classes: 01=<1/2m 02=1/2-1m 03=1	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.) % No ree:/ Re ree:/ Re 1-2m 04=2-5m 05=5-10	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh come 06=10-15m 07=15-20m	layered (T3 or T4 layer under T5, >60% cover) 6% dead)  Total % Vasc Veg cover: 63  arub: 40 Herbaceous: 23  arub: 08=20-35m 09=35-50m 10=>50m
II. HABITAT AND VEGETATION DESC Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12" Cover - Conifer tree / Hardwood tr Height Class - Conifer tree / Hardwood tr Height classes: 01=<1/2m 02=1/2-1m 03=1 Species, Stratum, and % cover. Stratum c	CRIPTION  (6-11" dbh), <u>T4</u> (11-24"  <1% dead), <u>S3</u> mature ( ht.) <u>% No</u> ree:/ Re ree:/ Re 1-2m 04=2-5m 05=5-10 rategories: T=Tree, S =	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 on-Vasc cover: generating Tree: Sh om 06=10-15m 07=15-20m (Shrub, H= Herb, E = SEedling	layered (T3 or T4 layer under T5, >60% cover) 6% dead)  Total % Vasc Veg cover: 63  arub: 40 Herbaceous: 23  arub: 08=20-35m 09=35-50m 10=>50m
Disturbance code / Intensity (L,M,H):	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.) % No ree: / Re ree: / Re 1-2m 04=2-5m 05=5-10 rategories: T=Tree, S = >5-15%, >15-25%, >25-50	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 on-Vasc cover: generating Tree: Sh om 06=10-15m 07=15-20m (Shrub, H= Herb, E = SEedling	layered (T3 or T4 layer under T5, >60% cover) 6% dead)  Total % Vasc Veg cover: 63  arub: 40 Herbaceous: 23  arub: 08=20-35m 09=35-50m 10=>50m
II. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.)) H2 (>12" Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1 Species, Stratum, and % cover. Stratum co Cover intervals for reference: <1%, 1-5%, 3 rata Species	CRIPTION  (6-11" dbh), <u>T4</u> (11-24"  <1% dead), <u>S3</u> mature ( ht.) <u>% No</u> ree:/ Re ree:/ Re 1-2m 04=2-5m 05=5-10  ategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover (	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
II. HABITAT AND VEGETATION DESC Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.), H2 (>12" % Cover - Conifer tree / Hardwood tr Height Class - Conifer tree / Hardwood tr Height classes: 01=<1/2m 02=1/2-1m 03=1 Species, Stratum, and % cover. Stratum c % cover intervals for reference: <1%, 1-5%, 2 rata Species	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.) % No ree: / Re ree: / Re 1-2m 04=2-5m 05=5-16 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover ( 40)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12"  Cover - Conifer tree / Hardwood tr  Height Class - Conifer tree / Hardwood tr  Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum c  Cover intervals for reference: <1%, 1-5%, 2  Trata Species  S F. SALMO	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.) % No ree: / Re ree: / Re 1-2m 04=2-5m 05=5-10 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover ( 40 / 0	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.)) H2 (>12"  Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum c Cover intervals for reference: <1%, 1-5%, 2  Tratal Species  F. SALMO  H. S. Cle presso	CRIPTION  (6-11" dbh), T4 (11-24"  (1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
II. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12"  Cover - Conifer tree / Hardwood treight Class - Conifer tree / Hardwood treight classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum co cover intervals for reference: <1%, 1-5%, 3 rata Species  F. Shima  H. S. Copicsa  H. D. S. Coha  H. S. Coha  H. D. S. Coha  H. D. S. Coha  H. S. Coha  H	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
II. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.), H2 (>12"  Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum c % cover intervals for reference: <1%, 1-5%, rata  Species  F. Saling  H. S. Cle pressa	CRIPTION  (6-11" dbh), T4 (11-24"  (1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.)) H2 (>12" 6 Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1 Expecies, Stratum, and % cover. Stratum of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5%, 1-20 of the cover intervals for reference: <1%, 1-5	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.)) H2 (>12"  Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum co Cover intervals for reference: <1%, 1-5%, 3  Tata Species  F. Shima  Limphim California  Limphim California  Limphim California  Limphim California	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12"  Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum co Cover intervals for reference: <1%, 1-5%, 3  Tata Species  F. SALMG  H. D. S. G. Cala  H. Cala	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.)) H2 (>12"  Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum co Cover intervals for reference: <1%, 1-5%, 3  Tata Species  F. Shima  Limphim California  Limphim California  Limphim California  Limphim California	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12" 6 Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1 Pecies, Stratum, and % cover. Stratum co 26 cover intervals for reference: <1%, 1-5%, 200 Tata Species  S. J. Salina  J. Salina  J. Salina  Limonium Californius  A. Salina  Limonium Californius	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12"  6 Cover - Conifer tree / Hardwood tr  leight Class - Conifer tree / Hardwood tr  leight classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum c  6 cover intervals for reference: <1%, 1-5%, 3  Tata Species  F. Shing  F. Shing  Limpnim California  A. Svoler Minalis  Inusual species:	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12" 6 Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1 Pecies, Stratum, and % cover. Stratum of 26 cover intervals for reference: <1%, 1-5%, 200 Tata Species  S. J. Saling  J.	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25 <u>on-Vasc cover:</u> generating Tree: Sh Om 06=10-15m 07=15-20m ( Shrub, H= Herb, E = SEedling 9%, >50-75%, 75%.	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESCRIPTION DE STAND  SIELD-ASSESSE DE CALLO DE CALL	CRIPTION  (6-11" dbh), T4 (11-24"  <1% dead), S3 mature ( ht.) % No ree:/ Re ree:/_ Re 1-2m 04=2-5m 05=5-10  ategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover ( 40 /// /// /// /// /// /// /// /// ///	dbh), T5 (>24" dbh), T6 multi-1-25% dead), S4 decadent (>25 m-Vasc cover: generating Tree: Sh Om 06=10-15m 07=15-20m 0 Shrub, H= Herb, E = SEedling %, >50-75%, 75%. Strata Species	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.), H2 (>12"  Cover - Conifer tree / Hardwood tr Height Class - Conifer tree / Hardwood tr Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum c Cover intervals for reference: <1%, 1-5%, 2  Tata Species  S F. Saling  H. S. Copressa  H. S.	(6-11" dbh), T4 (11-24" <1% dead), S3 mature ( ht.)	dbh), T5 (>24" dbh), T6 multi-1-25% dead), S4 decadent (>25 m-Vasc cover: generating Tree: Sh Om 06=10-15m 07=15-20m 0 Shrub, H= Herb, E = SEedling %, >50-75%, 75%. Strata Species	layered (T3 or T4 layer under T5, >60% cover)  (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 61 Herbaceous: 61 1  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESCRIPTION DESC	(6-11" dbh), T4 (11-24" < 1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25  m-Vasc cover:  generating Tree: Sh  generating Tree: Sh  m 06=10-15m 07=15-20m  Shrub, H= Herb, E = SEedling %, >50-75%, 75%.  Strata Species	layered (T3 or T4 layer under T5, >60% cover) (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 01 Herbaceous: 61  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.  % cover
I. HABITAT AND VEGETATION DESC Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12"  Cover - Conifer tree / Hardwood treight Class - Conifer tree / Hardwood treight classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum concernite cover intervals for reference: <1%, 1-5%, 200  Trata Species  S1	(6-11" dbh), T4 (11-24" < 1% dead), S3 mature ( ht.)	dbh), T5 (>24" dbh), T6 multi-1-25% dead), S4 decadent (>25 m-Vasc cover: generating Tree: Sh Om 06=10-15m 07=15-20m 0 Shrub, H= Herb, E = SEedling %, >50-75%, 75%. Strata Species	layered (T3 or T4 layer under T5, >60% cover) (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 01 Herbaceous: 61  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.  % cover
II. HABITAT AND VEGETATION DESC Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3  Shrub: S1 seedling (<3 yr. old), S2 young ( Herbaceous: H1 (<12" plant ht.) H2 (>12"  Cover - Conifer tree / Hardwood tr Height Class - Conifer tree / Hardwood tr Height classes: 01=<1/2m 02=1/2-1m 03=1  Species, Stratum, and % cover. Stratum c % cover intervals for reference: <1%, 1-5%, 3  rata Species  F. Shima  H. S. Classes  H. D. S. Classe	(6-11" dbh), T4 (11-24" <1% dead), S3 mature ( ht.)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi- 1-25% dead), <u>S4</u> decadent (>25  m-Vasc cover:  generating Tree: Sh  generating Tree: Sh  m 06=10-15m 07=15-20m  Shrub, H= Herb, E = SEedling %, >50-75%, 75%.  Strata Species	layered (T3 or T4 layer under T5, >60% cover) (% dead)  Total % Vasc Veg cover: 63  arub: 60 Herbaceous: 23  arub: 01 Herbaceous: 61  08=20-35m 09=35-50m 10=>50m  g, A = SApling, N= Non-vascular.  % cover

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
(Revised July 15 2010) Project Code: \$52

For Office Use:	Final database #:			lliance Distichlis	The second secon	
LOCATIONAL	ENVIRONMENTAL	name: \a\		ssociation Distichlis	spicata - Sarcoc	omia pacitio
Polygon/Stand #:	Air photo:	Date:	Name(s)	of surveyors (circle rec	order):	
NBVL 131	57	2/16/12		MI.		
1.0					31- (d	/ Ch!-
				ring, left axis at SW pt		
JTME <u>5 0 3</u>	5 6 34 UT	$MN \leq 7 \neq 1$	0 5 (	<u> </u>	rcle one) Error: ± <	ft/m/pdo
GPS within stand?	(Yes / No If No	, cite from waypoir	it to stand,	distance(meters)	& bearing(de	grees)
November - 24	ft/m)Camera Na	mo/Photograph #'s	727L	1		100
				   000   Plot Shape <u>  / 0</u> x	to ft mor Circle	Radius ft/
				II   Steepness, Actual		
				Aicro: convex flat		
Geology code:		3.		Upland or Wetland		
% Surface cover:	2 (7	incl. outcrops) (>60c	m diam) (2:	5-60cm) (7.5-25cm)	(2mm-7.5cm) (Incl sand	d, mud)
				tone: Cobble:		200%
				Yes / No   % Hoo		
				tion, including date of fi	1 00	
Site history, stand a	ige, comments:	25 hurbed	area.	adjacent L	mads/ru	1 way.
Slish Hu lo	wer so soil	is Moister	Adia	unt to willow	3 to Car Dobro	hus 1
Stands.		303,755	,. 0	•	V	
Disturbance code /	Statistical control of the Statistical control o					
	Intensity (L,M,H):	281H 75/1	1 051	1 08/4 /	"Other"	1
			1 05/	L 08/H /	"Other"	
I. HABITAT AND	VEGETATION DE	ESCRIPTION				
I. HABITAT AND	VEGETATION DE	ESCRIPTION		<u>T5</u> (>24" dbh), <u>T6</u> multi-		
I. HABITAT AND Tree DBH : <u>T1</u> (<1"	<b>VEGETATION DE</b> dbh), <u><b>T2</b></u> (1-6" dbh),	<u>T3</u> (6-11" dbh), <u>T4</u> (	11-24" dbh),	<u>T5</u> (>24" dbh), <u>T6</u> multi-	-layered (T3 or T4 layer t	
I. HABITAT AND Free DBH : <u>T1</u> (<1" Shrub; <u>ST</u> seedling	<b>VEGETATION DE</b> dbh), <b>T2</b> (1-6" dbh), (<3 yr. old), <b>S2</b> youn	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m	11-24" dbh), ature (1-25%	<u>T5</u> (>24" dbh), <u>T6</u> multi- 6 dead), <u>S4</u> decadent (>2	-layered (T3 or T4 layer t	under T5, >60% cove
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: S1 seedling  Herbaceous: H1 (<	dbh), <u>T2</u> (1-6" dbh), (3 yr. old), <u>S2</u> youn 12" plant ht.) <u>H2</u> (>1	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.)	11-24" dbh), ature (1-25%	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover:	layered (T3 or T4 layer to 5% dead)  Total % Vasc V6	under T5, >60% cove
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (< 6 Cover - Con	dbh), <u>T2</u> (1-6" dbh), (≤3 yr. old), <u>S2</u> youn 12" plant ht.) <u>H2</u> (>1 ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.)  I tree:/_	11-24" dbh), ature (1-25% % Non-V	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover:	-layered (T3 or T4 layer to 5% dead)  Total % Vasc V6 hrub: \( \int \) Herba	under T5, >60% covereg cover: 45
I. HABITAT AND  Tree DBH: <u>T1</u> (<1"  Shrub: <u>S1</u> seedling  Herbaceous: <u>H1</u> (< 6 Cover - Con  Height Class - Con	dbh), T2 (1-6" dbh), (<3 yr. old), S2 youn 12" plant ht.) H2 (>1 ifer tree / Hardwood ifer tree / Hardwood 12" plant ht.) H2 (>1 ifer tree / Hardwood 14" hardwood 15" hardwoo	ESCRIPTION  T3 (6-11" dbh), T4 ( 19 (<1% dead), S3 m 12" ht.) 11 tree:/_ 12 tree:/_	11-24" dbh), ature (1-25% <b>% Non-V</b> Regene Regene	T5 (>24" dbh), T6 multi- % dead), S4 decadent (>2 asc cover:	-layered (T3 or T4 layer to 5% dead)  Total % Vasc Voorbrub:  Herba	eg cover: 45 ceous: 35 ceous: 01
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=6	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn  12" plant ht.), H2 (>)  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 0.	ESCRIPTION  T3 (6-11" dbh), T4 ( gg (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m (	11-24" dbh), ature (1-25% % Non-V Regene Begene 05=5-10m (	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: S 26=10-15m 07=15-20m	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=6  Species, Stratum, a	dbh), T2 (1-6" dbh), (3 yr. old), S2 youn  12" plant ht.), H2 (>)  ifer tree / Hardwood  ifer tree / Hardwood  1/2m 02=1/2-1m 0.	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%,	% Non-V % Non-V Regene D5=5-10m (ee, S = Shru >25-50%, >5	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=6 Species, Stratum, a Market Cover intervals for	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%,	% Non-V % Non-V Regene D5=5-10m (ee, S = Shru >25-50%, >5	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: S 26=10-15m 07=15-20m b, H= Herb, E = SEedlin	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=<6 Cover intervals for the c	dbh), T2 (1-6" dbh), (3 yr. old)) S2 youn 12" plant ht.) H2 (>1 ifer tree / Hardwood ifer tre	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co	% Non-V % Non-V Regene D5=5-10m (ee, S = Shru >25-50%, >5	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<  Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  Cover intervals for the c	dbh), T2 (1-6" dbh),  (3 yr. old), S2 youn  12" plant ht.), H2 (>)  ifer tree / Hardwood  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co	11-24" dbh), nature (1-25% % Non-V Regene D5=5-10m (ce, S = Shru >25-50%, >2 over C Stra	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<6"  Cover - Con  Height Class - Con  Height classes: 01=6  Species, Stratum, a  Cover intervals for cover intervals for catal Species  T. Social A	dbh), T2 (1-6" dbh),  (3 yr. old), S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 03  nd % cover. Stratur  or reference: <1%, 1-50	ESCRIPTION  T3 (6-11" dbh), T4 (19 (<1% dead), S3 m (12" ht.)  d tree: /	11-24" dbh), ature (1-25% % Non-V Regene Regene S= Shru >25-50%, >5 over   C   Stra	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: S1 seedling  Herbaceous: H1 (< Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  Cover intervals for rata Species  Species  Species  Species  Species	dbh), T2 (1-6" dbh), (<3 yr. old)) S2 youn 12" plant ht.) H2 (>1 ifer tree / Hardwood ifer tree / Hardwood (1/2m 02=1/2-1m 0) nd % cover. Stratur reference: <1%, 1-5"	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, %  7	11-24" dbh), nature (1-25% Non-V Regene Regene 05=5-10m ( ee, S = Shru >25-50%, >5 over C Stra	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (< Cover - Con Height Class - Con Height classes: 01=	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifor 02=1/2-1m 0.  nd % cover. Stratur  or reference: <1%, 1-5	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co  //	11-24" dbh), ature (1-25% % Non-V Regene Regene S= Shru >25-50%, >= over   C   Stra	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
II. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01=	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, %  7	11-24" dbh), ature (1-25% % Non-V Regene Regene S= Shru >25-50%, >= over   C   Stra	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (< '6 Cover - Con Height Class - Con Height classes: 01= George intervals for the species  Th	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifer tree / Hardwood  ifor tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co  //	11-24" dbh), nature (1-25% % Non-V Regene	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (< '6 Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a '6 cover intervals for rata Species	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifer tree / Hardwood  ifor tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % cc // // // (COW)	11-24" dbh), nature (1-25% % Non-V Regene	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (<6 Cover - Con Height Class - Con Height classes: 01=  Species, Stratum, a Cover intervals for Tata Species  T. Salina  H. S. Cover  H. S. Cover	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifer tree / Hardwood  ifor tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % cc // // // (COW)	11-24" dbh), nature (1-25% % Non-V Regene	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling  Herbaceous: H1 (<6" Cover - Con  Height Class - Con  Height classes: 01=  Receis, Stratum, a  Recover intervals for  Tata Species  T. Salina  H. Salina  H. Ledulis  H. Senesen	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifer tree / Hardwood  ifor tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % cc  // /// /// /// /// /// /// // // //	11-24" dbh), nature (1-25% % Non-V Regene	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<6"  Cover - Con  Height Class - Con  Height classes: 01=6  Species, Stratum, a  Cover intervals for  Tata Species  T. Salina  H. S. Japan  H. C. ed wild  H. Senesen  Unusual species:	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  1/2m 02=1/2-1m 00  nd % cover. Stratur  or reference: <1%, 1-50  DIUMY CUCSSCA	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % cc  // /// /// /// /// /// /// // // //	11-24" dbh), nature (1-25% % Non-V Regene	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<6"  Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  Cover intervals for  Tata Species  T. Solina  H. S. John  H. C. ed wild  H. Senesen  Jusual species:	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: /_ d tree: /_ 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%,	11-24" dbh),   atture (1-25"   % Non-V    Regene   Regene     (5=5-10m ()   (0 + 10 + 10 + 10 + 10 + 10 + 10 + 10 +	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%.	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: 08=20-35m 09=35-5	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<6"  Cover - Con  Height Class - Con  Height Classes: 01=  Species, Stratum, a  Cover intervals for the	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifer tree / Hardwood  ifor tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%,	11-24" dbh),   atture (1-25"   % Non-V     Regene   Regene     05=5-10m (ce. S = Shru   >25-50%, >20   >20   >25   >20   >25   >20   >25	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%. ata Species	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba hrub: O1 Herba 08=20-35m 09=35-5 g, A = SApling, N= N	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (<6" Cover - Con Height Class - Con Height Classes: 01= He	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co  // // // // // // // // // // // // /	11-24" dbh), nature (1-25"  Non-V  Regene  Regene 05=5-10m ( ee, S = Shru >25-50%, >5  O  1  1  1  1  1  1  1  1  1  1  1  1	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%. ata Species	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba 08=20-35m 09=35-5 g, A = SApling, N= N	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<6"  Cover - Con  Height Class - Con  Height Classes: 01=6  Species, Stratum, a  Cover intervals for the species  Siecies  Siecies	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood  ifer tree / Hardwood  ifer tree / Hardwood  ifor tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co  // // // // // // // // // // // // /	11-24" dbh), nature (1-25"  Non-V  Regene  Regene 05=5-10m ( ee, S = Shru >25-50%, >5  O  1  1  1  1  1  1  1  1  1  1  1  1	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%. ata Species	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba 08=20-35m 09=35-5 g, A = SApling, N= N	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (< Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a Cover intervals for rata Species  I. Solina H. Solina	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%,	11-24" dbh),   ature (1-25"   % Non-V     Regene   Regene     05=5-10m (ce. S = Shru   >25-50%, >2     O	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%. ata Species	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba 08=20-35m 09=35-5 g, A = SApling, N= N	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1"  Shrub: SI seedling  Herbaceous: H1 (<6"  Cover - Con  Height Class - Con  Height Classes: 01=  Species, Stratum, a  Cover intervals for  Tata Species  H. Salina  H. Salina  H. Seneseh  J. Salina  H. Seneseh  H. Se	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m 12" ht.) d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%,	11-24" dbh),   ature (1-25"   % Non-V     Regene   Regene     05=5-10m (ce. S = Shru   >25-50%, >2     O	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%. ata Species	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba 08=20-35m 09=35-5 g, A = SApling, N= N	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m
I. HABITAT AND  Tree DBH: T1 (<1" Shrub: SI seedling Herbaceous: H1 (<2" Cover - Con Height Class - Con Height Class - Con Height classes: 01=<6 Species, Stratum, a Cover intervals for Foratal Species  The Soling Herbaceous Height Class - Con Height Class - Con Height Classes: 01=<6 Species, Stratum, a Cover intervals for Foratal Species Herbaceous Height Classes Herbaceous Herbaceous Height Classes Height Classes Height Classes Herbaceous Height Classes Height Class	dbh), T2 (1-6" dbh),  (3 yr. old)) S2 youn  12" plant ht.) H2 (>1  ifer tree / Hardwood	ESCRIPTION  T3 (6-11" dbh), T4 ( g (<1% dead), S3 m  12" ht.)  d tree: / d tree: / 3=1-2m 04=2-5m ( m categories: T=Tre %, >5-15%, >15-25%, % co  12" ht.)  Herein dead dead dead dead dead dead dead dea	11-24" dbh),   ature (1-25"   % Non-V     Regene   Regene     05=5-10m (ce. S = Shru   >25-50%, >2     O	T5 (>24" dbh), T6 multi- 6 dead), S4 decadent (>2 asc cover: erating Tree: Serating Tree: S D6=10-15m 07=15-20m b, H= Herb, E = SEedlin 50-75%, 75%. ata Species	-layered (T3 or T4 layer of 5% dead)  Total % Vasc V6 hrub: D Herba 08=20-35m 09=35-5 g, A = SApling, N= N	eg cover: 45 aceous: 35 aceous: 01 0m 10=>50m

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé of Rapid Assessment (circle one) (Revised July 15 2010) Project Code: \$\frac{1}{2} \frac{1}{2} \frac{1}{2}

L LOCATIONAL/	ENSON DETERMINED	name: 202	ype	Alliance Bacch	iaris pilularis	Toxicodendran diver	ile
LOCITION	ENVIRONMENTAL	DESCRIPTION	通信数				
Polygon/Stand #:	Air photo:			s) of surveyors (circ	le recorder):		
NBVC 132				ML			
						ees) of Long / Short si	
						rror: ± <u>25</u> ft/m/pd	OP)
GPS within stand?	Yes No If No	, cite from waypoint	to stan	d, distance(n	neters) & bearing	(degrees)	
Elevation: -32	ft/m Camera Na	me/Photograph #'s:	72	78			
		t Size (m <sup>2</sup> ): 10 / 100					m
		SE SW Flat Va	1				5
		mid lower botto					
		ture code: FC					
% Surface cover: 120: BA Stem		ncl. outcrops) (>60cm (  Bedrock: Boulde				(Incl sand, mud) _Fines: =100%	
		Past bioturbation pro					
		yes, describe in Site h					
Site history, stand	age, comments:	sturbed or	94	Previous	treated	carpo protus	
ve-emilia	a with is	pland shall	05	sa to 0. 1			
10	7	1 300.100		100			
						3	
Disturbance code /	Intensity (L,M,H):	05/H 25/H		1	/ "Other	"/	
	VEGETATION DE		THE REAL PROPERTY.				M
hrub: <u>S1</u> seedling erbaceous: <u>H1</u> (<	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>\$3</u> mate 2" ht.) <u>%</u>	ure (1-2 Non-	5% dead), <u>S4</u> decade	ent (>25% dead)  Total %	or T4 layer under T5, >60% cov	r)
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (< <u>Cover</u> - Con Height Class - Con	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>) (12" plant ht.), H2 (>) (12" plant ht.), H2 (>)	g (<1% dead), S3 mate 12" ht.) % d tree: // 2\]	Non- Reger Reger	5% dead), S4 decade Vasc cover:  nerating Tree:  nerating Tree:	ent (>25% dead)  Total %  Shrub: 28  Shrub: 53	Vasc Veg cover: 46  Herbaceous: 12  Herbaceous: 0	r)
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (and % cover. Stratur	g (<1% dead), S3 mature (2" ht.) 9/4 tree: / 4 dead (4" dead), S3 mature (4" dead), S3 mature (4" ht.) 9/4 dead (4" dead), S3 mature (4" ht.) 9/4 dead (4" h	Reger Reger S = 5-10m S = Sh	5% dead), <u>S4</u> decade <u>Vasc cover</u> :  nerating Tree:  nerating Tree:  1 06=10-15m 07=15  rub, H= Herb, E = S	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 12	r)
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for cover int	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (and % cover. Stratur	g (<1% dead), S3 mature (2" ht.) 9/4 tree: / 4 dead (4" dead), S3 mature (4" dead), S3 mature (5" ht.) 9/4 dead (5" ht.)	Reger =5-10m S = Sh 25-50%,	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for the cover int	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 (olifer tree / Hardwood (1/2m 02=1/2-1m 0), and % cover. Stratur (or reference: <1%, 1-5)	g (<1% dead), S3 mate 12" ht.) 9/4 d tree: / / 1 d tree: / 03 3=1-2m 04=2-5m 05= n categories: T=Tree, %, >5-15%, >15-25%, >2 % cove	Reger =5-10m S = Sh 25-50%,	5% dead), <u>S4</u> decade <u>Vasc cover</u> :  nerating Tree:  nerating Tree:  1 06=10-15m 07=15  rub, H= Herb, E = S	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46 Herbaceous: 72 Herbaceous: 01 09=35-50m 10=>50m	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species	(<3 yr. old), S2 youn (12" plant ht.), H2 (>1 lifer tree / Hardwood affer tree / Hardwood <1/2m 02=1/2-1m 00 and % cover. Stratur or reference: <1%, 1-5	g (<1% dead), S3 mate 12" ht.) % It tree: / /	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for the cover int	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 0x cover. Stratur (2) reference: <1%, 1-5	g (<1% dead), S3 mate 12" ht.) 9/4 d tree: / /	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Shrub: S1 seedling Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a 6 cover intervals for rata Species   Cover intervals for rata Species 6 cover intervals for rata Species	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 (olifer tree / Hardwood (1/2m 02=1/2-1m 0) (olifer tree / Hardwood (1/2m 02=1/2-1m 0) (olifer tree / Hardwood (1/2m 02=1/2-1m 0) (olifer tree / Hardwood (1/2m 02=1/2-1m 0)	g (<1% dead), S3 matrices / 2 m	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	_
Shrub: S1 seedling Herbaceous: H1 ( K Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a K cover intervals for rata Species   C. edulis S Cover of seedles	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0)	g (<1% dead), S3 matrices   / 2   12" ht.)   9/4   It tree:	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	_
Shrub: S1 seedling Herbaceous: H1 ( No Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a No cover intervals for rata Species  Cover in Species  D. Spice	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0)	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / 4 d tree: / 4 d tree: / 53=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 d cover 12 d cover 14 d cover 15 d cover 16 d cover 16 d cover 17 d cover 17 d cover 18	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species   Cover - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species   Cover - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species   Cover - Condeight classes: 01=   Species   Cover - Condeight classes: 01=   Cover - Condeight c	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0)	g (<1% dead), S3 matrices   / 2   12" ht.)   9/4   It tree:	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species   Cover - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species   Cover - Condeight classes: 01=   Species, Stratum, a cover intervals for rata Species   Cover - Condeight classes: 01=   Species   Cover - Condeight classes: 01=   Cover - Condeight c	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0)	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / 4 d tree: / 4 d tree: / 53=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 d cover 12 d cover 14 d cover 15 d cover 16 d cover 16 d cover 17 d cover 17 d cover 18	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   4 Cover - Condeight Class - Condeight classes: 01=   4 Cover intervals for the species   5 Cover intervals   6 Cover intervals   7 Cover intervals   8 Cover intervals   8 Cover intervals   8 Cover intervals   8 Cover intervals   9 Cover intervals   1 Cover intervals   1 Cover intervals   2 Cover intervals   3 Cover intervals   4 Cover intervals   6 Cover intervals   7 Cover intervals   8 Cover intervals   8 Cover intervals   9 Cover intervals   1 Cover intervals   1 Cover intervals   2 Cover intervals   3 Cover intervals   4 Cover intervals   6 Cover intervals   7 Cover intervals   8 Cover intervals   8 Cover intervals   9 Cover intervals   1 Cover intervals   2 Cover intervals   3 Cover intervals   4 Cover intervals   4 Cover intervals   5 Cover intervals   6 Cover intervals   7 Cover intervals   8 Cover intervals   9 Cover intervals   1 Cover intervals   1 Cover intervals   1 Cover intervals   1 Cover intervals	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0)	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / 4 d tree: / 4 d tree: / 53=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 d cover 12 d cover 14 d cover 15 d cover 16 d cover 16 d cover 17 d cover 17 d cover 18	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Shrub: S1 seedling Herbaceous: H1 ( 6 Cover - Condeight Class - Condeight classes: 01=   Species, Stratum, a cover intervals for the cover interval	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0)	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / 4 d tree: / 4 d tree: / 53=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 d cover 12 d cover 14 d cover 15 d cover 16 d cover 16 d cover 17 d cover 17 d cover 18	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Shrub: S1 seedling Herbaceous: H1 ( Height Class - Con- Height Classes: 01= Species, Stratum, a % cover intervals for rata Species  C. e. C. S.	(<3 yr. old), <u>\$2</u> youn (12" plant ht.). <u>H2</u> (>1 infer tree / Hardwood (1/2m 02=1/2-1m 0) and % cover. Stratur or reference: <1%, 1-5	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / 4 d tree: / 4 d tree: / 53=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 d cover 12 d cover 14 d cover 15 d cover 16 d cover 16 d cover 17 d cover 17 d cover 18	Reger Reger S = Sh 25-50%, ser C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> : nerating Tree: nerating Tree: 106=10-15m 07=15 rub, H= Herb, E = S >50-75%, 75%.	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	_
Shrub: S1 seedling Herbaceous: H1 ( No Cover - Conteight Class - Conteight classes: 01=   No Cover - Conteight Class - Conteight classes: 01=   No Cover intervals for the species of t	(<3 yr. old), <u>\$2</u> youn (12" plant ht.), <u>H2</u> (>1 lifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / ∠ \ d tree: / ∠ \ d tree: / Ø3=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 \ % cover \	ure (1-2 6 Non- Reger Reger S = Sh 25-50%, er C S	5% dead), <u>S4</u> decade <u>Vasc cover</u> :  nerating Tree:  nerating Tree:  06=10-15m 07=15  rub, H= Herb, E = S  >50-75%, 75%.  trata Species	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46  Herbaceous: 72  Herbaceous: 01  09=35-50m 10=>50m  ing, N= Non-vascular.	
Shrub: S1 seedling Herbaceous: H1 (< Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a Cover intervals for rata Species  Cover intervals Species	(<3 yr. old), <u>82 youn</u> (12" plant ht.), <u>H2</u> (>1 infer tree / Hardwood (1/2m 02=1/2-1m 0) and % cover. Stratur or reference: <1%, 1-5"  ACSID LEGIS TION OF STAND	g (<1% dead), S3 matrices   / 2   12" ht.)   9/4   It tree:	ure (1-2 6 Non- Reger =5-10m S = Sh 25-50%, err C S	Vasc cover:  nerating Tree:  nerating Tree:  106=10-15m 07=15  rub, H= Herb, E = S  >50-75%, 75%.  trata Species	ent (>25% dead)  Total % Shrub: 2	Vasc Veg cover: 46 Herbaceous: 12 Herbaceous: 01 09=35-50m 10=>50m ing, N= Non-vascular. % cover	
Shrub: S1 seedling Herbaceous: H1 (< Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a Cover intervals for rata Species  Cover intervals Species	(<3 yr. old), <u>82 youn</u> (12" plant ht.), <u>H2</u> (>1 infer tree / Hardwood (1/2m 02=1/2-1m 0) and % cover. Stratur or reference: <1%, 1-5"  ACSID LEGIS TION OF STAND	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / ∠ \ d tree: / ∠ \ d tree: / Ø3=1-2m 04=2-5m 05= m categories: T=Tree, %, >5-15%, >15-25%, >2 \ % cover \	ure (1-2 6 Non- Reger =5-10m S = Sh 25-50%, err C S	Vasc cover:  nerating Tree:  nerating Tree:  106=10-15m 07=15  rub, H= Herb, E = S  >50-75%, 75%.  trata Species	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m	Vasc Veg cover: 46 Herbaceous: 12 Herbaceous: 01 09=35-50m 10=>50m ing, N= Non-vascular. % cover	
Shrub: S1 seedling Herbaceous: H1 (< % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for rata Species  C. e. Color Species	(<3 yr. old), <u>82 yound</u> (12" plant ht.), <u>H2</u> (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0	g (<1% dead), S3 matrices   / 2   12" ht.)   9/4   It tree:	ure (1-2 6 Non- Reger =5-10m S = Sh 25-50%, err C S	Vasc cover:  nerating Tree:  nerating Tree:  106=10-15m 07=15  rub, H= Herb, E = S  >50-75%, 75%.  trata Species	ent (>25% dead)  Total % Shrub: 2	Vasc Veg cover: 46 Herbaceous: 12 Herbaceous: 01 09=35-50m 10=>50m ing, N= Non-vascular. % cover	
Shrub: S1 seedling Herbaceous: H1 ( No Cover - Con- Height Class - Con- Height classes: 01=- Species, Stratum, a No cover intervals for rata Species  D. Spice  D. Spice  Jusual species:	(<3 yr. old), <u>82 youn</u> (12" plant ht.), <u>H2</u> (>1 infer tree / Hardwood infer tree / Hardwood (1/2m 02=1/2-1m 0) and % cover. Stratur or reference: <1%, 1-5	g (<1% dead), S3 matrices   2" ht.) 9/4   It tree:	ure (1-2	Vasc cover:  nerating Tree:  nerating Tree:  106=10-15m 07=15  rub, H= Herb, E = S  >50-75%, 75%.  trata Species	ent (>25% dead)  Total % Shrub: 2	Vasc Veg cover: 46 Herbaceous: 12 Herbaceous: 01 09=35-50m 10=>50m ing, N= Non-vascular. % cover	
Shrub: S1 seedling Herbaceous: H1 ( No Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a No cover intervals for rata Species  D. Spice D. Spice T Salva  Jusual species:	(<3 yr. old), <u>82 yound</u> (12" plant ht.), <u>H2</u> (>1 ifer tree / Hardwood (1/2m 02=1/2-1m 0) (1/2m 02=1/2-1m 0	g (<1% dead), S3 mate 12" ht.) 9/4 tree: / 4 dead   12" ht.) 9/4 tree: / 4 dead   12" ht.) 9/4 tree: / 53 =1-2m 04=2-5m 05=	ure (1-2	Vasc cover:  nerating Tree:  nerating Tree:  106=10-15m 07=15  rub, H= Herb, E = S  >50-75%, 75%.  trata Species	ent (>25% dead)  Total %  Shrub: 28  Shrub: 63  5-20m 08=20-35m  Eedling, A = SApl	Vasc Veg cover: 46 Herbaceous: 12 Herbaceous: 01 09=35-50m 10=>50m ing, N= Non-vascular. % cover	

added 422 8

## CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: + S7

	(Revised	A 111	Mas as - Caras a-s Com		
For Office Use: Final database #: Final vegename:	tation type		nce Mes. sep Carpo. sep. Semi ciation Carpobrotus edulis (tre		inq
I. LOCATIONAL/ENVIRONMENTAL DESCRIPT					
Polygon/Stand #: Air photo: Date:			urveyors (circle recorder):		_
NBVC 133 57 2/16/12	- 1	3E	AL		
GPS wypt #: GPS name: Datum:	or NAD83	. Bearin	g, left axis at SW pt_ <u></u> (degrees) of	f Long / Short sid	e C
UTME 3 0 3 7 6 9 UTMN 3 7					
GPS within stand? (Yes) No If No, cite from wa					0
	- FEET	92		.(g ,	- 0
Elevation: -35 ft/m Camera Name/Photogra					n C
Stand Size (acres): <1, (1-5) >5   Plot Size (m²): 10  Exposure, Actual °: NE NW SE SW F					115
Topography: Macro: top upper mid lower Geology code: Sand Soil Texture code: S		12			
			(7.5-25cm) (2mm-7.5cm) (Incl 		_   _
% Current year bioturbation Past bioturba	-				
Fire evidence: Yes / No (circle one) If yes, describe i					
Site history, stand age, comments: Defurbed	0.00	, 17	treated and lookis.	N = 1 = 0 =	-1/40 =
Suborate is swady fill di	The Da	1	Late Commanda Lile	les inflience	2119 L
	II. De	achp	LANF COMMONING THE	THE WORL	(4)
by Substrate.			-	-0	
	6,11	>0.14	/ / "0/1-"	1	
Disturbance code / Intensity (L.M.H): 05 / H 7	7/ 4/	LOIT	/ "Other"		1 1
Disturbance code / Intensity (L,M,H): 05 / H 2		20/11	/		
II. HABITAT AND VEGETATION DESCRIPTION	Personal Control of the	W. F. Co.		- T- >(00/	31
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),	. <u><b>T4</b></u> (11-24	" dbh), <u>T</u>	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 la	yer under T5, >60% cover	) [
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),	T4 (11-24 S3 mature	" dbh), <u>T</u> :	(>24" dbh), <u><b>T6</b></u> multi-layered (T3 or T4 layard), <u><b>S4</b></u> decadent (>25% dead)		) [
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)	. <u>T4</u> (11-24 <u>S3</u> mature <u>%</u> N	" dbh), <u>T:</u> (1-25% de	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 la ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u>	Veg cover: 17	) (
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:	. <u>T4</u> (11-24 <u>S3</u> mature <u>% N</u>	" dbh), <u>Ts</u> (1-25% de Ion-Vasc	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layard), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: Shrub: He	Veg cover: 17	) [
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:	5. <u>T4</u> (11-24 <u>S3</u> mature <u>% N</u>	" dbh), <u>T</u> (1-25% de Jon-Vasc Regenerat Regenerat	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layered), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u> ing Tree: Shrub:/_ He ing Tree: Shrub:/_ He	Veg cover: 17 rbaceous: 16 rbaceous: 0	) (c
II. HABITAT AND VEGETATION DESCRIPTION	7 T4 (11-24 S3 mature  % N  R  -5m 05=5-	" dbh), Ts (1-25% de lon-Vasc Regenerat Regenerat	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layered), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> He  ing Tree: <u>Shrub:</u> He  10-15m 07=15-20m 08=20-35m 09=3	rbaceous: // erbaceous: _/\_ erbaceous:\_ 95-50m 10=>50m	) (c
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:	5. T4 (11-24 53 mature 96 N 7 F -5m 05=5- T=Tree, S	" dbh), Ts (1-25% de Non-Vasc Regenerat Regenerat 10m 06= = Shrub, I	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layered), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u> </u> He  ing Tree: <u>Shrub:</u> <u>O1</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, N=	rbaceous: // erbaceous: _/\_ erbaceous:\_ 95-50m 10=>50m	) ( (
II. HABITAT AND VEGETATION DESCRIPTION	5. T4 (11-24 53 mature 96 N 7 F -5m 05=5- T=Tree, S	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/\_ erbaceous:\_ 95-50m 10=>50m	) c
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15	74 (11-24 53 mature 96 N 7 R 7 F 7-5m 05=5- T=Tree, S = 1-25%, >25-5 % cover	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) c
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species	5. T4 (11-24 53 mature  96 N  F  -5m 05=5- T=Tree, S=  1-25%, >25-5  6 cover	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) ( ( (
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  C. P. D. S. Chell Capablication	5. T4 (11-24 53 mature  96 N  F  -5m 05=5-  T=Tree, S = 1-25%, >25-5  % cover	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) ( ( (
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H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H Chamissonia Chairmhildia  H As rasalus facepodus:	5. T4 (11-24 53 mature  96 N  F  -5m 05=5-  T=Tree, S = 1-25%, >25-5  % cover	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) c
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II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H C. Paulis  H Astragalus fucopodus:  S Longarius  H Godium Ciwtacium  H Bromus Matru Hasis	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) ( ( (
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant h1), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. C. P. DUIS  H. ASTRAGALUS FICOPOLUS  H. Bromus Matalea  H. Bromus Matalea  H. Bromus Matalea  H. Bromus Matalea  S. Careofois Grigantea	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) c
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant h1), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. C. P. DUIS  H. ASTAGALUS FICOPOLUS  H. Bromus Matalea  H. Bromus	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) c
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. C. P. DUIS  H. Chamissonia Chalicanthiala  H. Astragalus ficopodus  S. Longonius  H. Chamissonia Chalicanthiala  H. Stragalus ficopodus  S. Longonius  H. Chamissonia Chalicanthiala  H. Stragalus ficopodus  S. Longonius  H. Chamissonia Chalicanthiala  H. Stragalus ficopodus  H. Chamissonia Chalicanthiala  H. Stragalus ficopodus  S. Longonius  H. Chamissonia Chalicanthiala  H. Stragalus ficopodus  H. Chamissonia Chalicanthiala  H. Heten We G. Gandiflora	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), <u>T:</u> (1-25% de lon-Vasc Regenerate 10m 06= = Shrub, I 50%, >50-7	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layerd), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>I</u> He  ing Tree: <u>Shrub:</u> <u>OI</u> He  10-15m 07=15-20m 08=20-35m 09=3  I= Herb, E = SEedling, A = SApling, Name of the state of the s	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) c
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H C. Paulis  H Chamissonia Chalicanthidia  H Astragalus ficopodus  S Longonius  H Chamissonia Chalicanthidia  H Bromus Matrutensis  S Careasis gigantea  H Hetensis Gigantea  Unusual species:  III. INTERPRETATION OF STAND	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), T: (1-25% de (1-25% de)(1-25% de)(1-25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>Heading Tree:</u> Shrub: <u>Heading Tree:</u> Shrub: <u>Heading Tree</u> Shrub: Shrub: <u>Shrub:</u> Heading Tree = Seedling, A = Sapling, Nation Section Species	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	C C
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. C. Paulis  H. Astragalus ficopodus:  H. Chamissonia Cheiranthidia  H. Astragalus ficopodus:  S. Categorius  H. Chamissonia Cheiranthidia  H. Bromus Matrutensis  S. Categorius  H. Heten the Company ficopodus:  Unusual species:  HI. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: C. Paulis  Field-assessed vegetation alliance name: C. Paulis  C.	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), T: (1-25% de (1-25% de)(1-25% de)(1-25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>Heading Tree:</u> Shrub: <u>Heading Tree:</u> Shrub: <u>Heading Tree</u> Shrub: Shrub: <u>Shrub:</u> Heading Tree = Seedling, A = Sapling, Nation Section Species	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	C C
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H C. Paulis  H Chamissonia Cheiranthidia  H Astragalus factorius  H Chamissonia Cheiranthidia  H Bromus Matrutensis  S Careasis Gigantea  H Heten was gandiflora  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: C. Paulifield-assessed association name (optional): C. Calu	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), T: (1-25% de (1-25% de)(1-25% de)(1-25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>Heading Tree:</u> Shrub: <u>Heading Tree:</u> Shrub: <u>Heading Tree</u> Shrub: Shrub: <u>Shrub:</u> Heading Tree = Seedling, A = Sapling, Nation Section Species	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	C C
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. Chamissonia Chairmhhilda  H. Astra Salus Incorpodus:  S. Control S. Stratum Chairmhilda  H. Bromus Matrutasion  H. Bromus Matrutasion  H. Helen We G. Gandillaa  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: C. edu  Adjacent alliances/direction:	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	" dbh), T: (1-25% de (1-25% de)(1-25% de)(1-25	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>Heading Tree:</u> Shrub: <u>Heading Tree:</u> Shrub: <u>Heading Tree</u> Shrub: Shrub: <u>Shrub:</u> Heading Tree = Seedling, A = Sapling, Nation Section Species	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	) c
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. C. P. D. S. Stratum C. L. Capadus:  H. Strang L. S. Ficopodus:  H. Heten H. S. Gigantea	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	"dbh), T: (1-25% de (1-25% de)(1-25%	(>24" dbh), T6 multi-layered (T3 or T4 layad), S4 decadent (>25% dead)  cover: Total % Vascing Tree: Shrub: Heling Tree: Shrub: O1 Heling Tree: Shrub: A = SApling, Nation (S5%, 75%).  Species  Species	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	C C
H. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh),  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  H. Chamissonia Chairmhildia  H. Astra Salus Incorpodus  S. Contonios  H. Godium Charling  H. Bromus Matritosis  S. Contonios  H. Heterolice (Special Special Specia	T4 (11-24   S3 mature   % N   F   F   F   F   F   F   F   F   F	"dbh), T: (1-25% de (1-25% de)(1-25%	(>24" dbh), <u>T6</u> multi-layered (T3 or T4 layad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> <u>Heading Tree:</u> Shrub: <u>Heading Tree:</u> Shrub: <u>Heading Tree</u> Shrub: Shrub: <u>Shrub:</u> Heading Tree = Seedling, A = Sapling, Nation Section Species	rbaceous: // erbaceous: _/_ erbaceous: 55-50m 10=>50m = Non-vascular.	C C

Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: F-5 2 Alliance Baccharis pilularis Final vegetation type For Office Use: Final database #: Association Baccharis pilularis/Herpaceons name: 203 I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: NBUL BY GPS wypt #: \_\_\_\_ GPS name: \_\_\_\_ Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side UTME 3 0 6 4 4 7 UTMN 3 7 7 6 2 00 Zone: 10/17 (circle one) Error: ± 1.5 ft/m/pdop П GPS within stand? Yes / No If No, cite from waypoint to stand, distance \_\_\_\_(meters) & bearing \_\_\_\_(degrees) Elevation: -32 ft/m) Camera Name/Photograph #'s: 7283 Stand Size (acres): <1, (1-5) >5 | Plot Size (m2): 10 / 100 / 1000 | Plot Shape \_\_\_ x\_\_ ft / m or Circle Radius\_ ft/m NE NW SE SW Flat Variable All | Steepness, Actual o: Exposure, Actual °: \_\_\_ top upper mid lower bottom | Micro: convex flat concave undulating Topography: Macro: Upland or Wetland/Riparian (circle one) Soil Texture code: SAND Geology code: \_\_\_\_ (Incl. outcrops) (>60cm diam) (25-60cm) (2mm-7.5cm) (Incl sand, mud) (7.5-25cm) % Surface cover: Fines: 49 =100% BA Stems: 2 Litter: 49 Bedrock: H20: Boulder: Cobble: Gravel: % Current year bioturbation \_ F Past bioturbation present? (Yes) / No | % Hoof punch Fire evidence: Yes / (No)(circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Dishir bed Presen woland Disturbance code / Intensity (L,M,H): 28/H 25/H 05/H II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) П Total % Vasc Veg cover: 24 % Non-Vasc cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Regenerating Tree: \_\_\_ Shrub: /2 Herbaceous: \_\_\_ 2 Conifer tree / Hardwood tree: % Cover -Height Class - Conifer tree / Hardwood tree: \_\_\_\_ / OU Regenerating Tree: \_\_\_\_ Shrub: OH Herbaceous: O  $\textit{Height classes: } 01 = <1/2 \text{m} \quad 02 = 1/2 - 1 \text{m} \quad 03 = 1 - 2 \text{m} \quad 04 = 2 - 5 \text{m} \quad 05 = 5 - 10 \text{m} \quad 06 = 10 - 15 \text{m} \quad 07 = 15 - 20 \text{m} \quad 08 = 20 - 35 \text{m} \quad 09 = 35 - 50 \text{m} \quad 10 = >50 \text{m} \quad 10 = 10 - 15 \text{m$ Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover % cover | C | Strata | Species Strata Species Dilwors 5 2 1 Consider Sis 1Con 42a Unusual species: III. INTERPRETATION OF STAND Credulis (Unique П Field-assessed vegetation alliance name: Field-assessed association name (optional): \_\_\_\_\_ C. edu is Adjacent alliances/direction: Confidence in alliance identification: ( M H Explain: Mative should find Phenology (E,P,L): Herb L Shrub Tree Other identification or mapping information: Is poly >1 type: Yes / No If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: FS2

name	vegetation type	Asso	nce Juneus acutus Provision	carnosa Provis	iv
I. LOCATIONAL/ENVIRONMENTAL DESC		(-)	urveyors (circle recorder):		
Polygon/Stand #: Air photo: Date:  NB VC 135 2/1		1000	+ Easty Maia Lips	طبها	
GPS wypt #: GPS name: Datum:					
TME 3 0 1 5 7 3 UTMN 3					
					p
SPS within stand? Yes No If No, cite fr	om waypoint to s	tand, dis	tance(meters) & bearing(	(degrees)	_
devation: 33 ft/m Camera Name/Pho					_
tand Size (acres): <1, 1-5, >5   Plot Size ( exposure, Actual °: NE NW SE S					
opography: Macro: top upper mid Geology code: SAND Soil Texture co	lower bottom de:	Mic	o: convex flat concave undu Upland or Wetland/Riparian circle	lating one)	
120:30 BA Stems: 2 Litter: 10 Bedrock	k: Boulder:_	Ston		sand, mud) s: <u>5                                    </u>	
6 Current year bioturbation Past bi Fire evidence: Yes / No (circle one) If yes, de					
Grean Alacent has brown	d Marsh	· ex	ind dunes on slight	u mised	
Cindicate sensitive plant	Locations	?)	1 0		
Disturbance code / Intensity (L,M,H): 28 /	2514	/	/		
. HABITAT AND VEGETATION DESCRI	PTION				CHA!
	dead), S3 mature	(1-25% de	ad), S4 decadent (>25% dead)		
hrub: S1 seedling (<3 yr. old), S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" h)) 6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m	dead), <u>S3</u> mature /	(1-25% de on-Vasc egenerat egenerat 10m 06=	ad), <u>S4</u> decadent (>25% dead) <u>cover:</u> <u>Total % Vasc</u> ing Tree: <u>Shrub:</u> Hei  ing Tree: <u>Shrub:</u> Hei  10-15m 07=15-20m 08=20-35m 09=3.	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m	
hrub: S1 seedling (<3 yr. old), S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) // Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categ // cover intervals for reference: <1%, 1-5%, >5-15%	dead), <u>S3</u> mature    <u>% No</u>   R     R   04=2-5m 05=5-1   ories: T=Tree, S = 5%, >15-25%, >25-5	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u> ing Tree: <u>Shrub: </u> Her  ing Tree: <u>Shrub: All Her</u> 10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=5%, 75%.	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m = Non-vascular.	
hrub: S1 seedling (<3 yr. old), S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) // Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categ // cover intervals for reference: <1%, 1-5%, >5-15%	dead), <u>S3</u> mature <u>% No</u> / R	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Herotory</u> 10-15m 07=15-20m 08=20-35m 09=3:  I= Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht.) (6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum catege (% cover intervals for reference: <1%, 1-5%, >5-15 atal Species	dead), <u>S3</u> mature	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead)  cover: <u>Total % Vasc</u> ing Tree: <u>Shrub: </u> Her  ing Tree: <u>Shrub: All Her</u> 10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=5%, 75%.	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m = Non-vascular.	
hrub: S1 seedling (<3 yr. old), S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht.) (6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categes (6 cover intervals for reference: <1%, 1-5%, >5-13 ata Species	dead), <u>S3</u> mature	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Herotory</u> 10-15m 07=15-20m 08=20-35m 09=3:  I= Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m = Non-vascular.	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" hd) (6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum catege (6 cover intervals for reference: <1%, 1-5%, >5-15 ata Species	dead), <u>S3</u> mature	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Herotory</u> 10-15m 07=15-20m 08=20-35m 09=3:  I= Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m = Non-vascular.	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) 6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categ % cover intervals for reference: <1%, 1-5%, >5-15 ata Species	dead), <u>S3</u> mature	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Herotory</u> 10-15m 07=15-20m 08=20-35m 09=3:  I= Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m = Non-vascular.	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) (6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum catege (6 cover intervals for reference: <1%, 1-5%, >5-13 ata Species  Typicus Acuts  Frankenia Salina  John Salina Copressa	dead), <u>S3</u> mature	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Herotory</u> 10-15m 07=15-20m 08=20-35m 09=3:  I= Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 45 rbaceous: 02 5-50m 10=>50m = Non-vascular.	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) (6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum catege cover intervals for reference: <1%, 1-5%, >5-15 ata Species  H JUNGUS GENES  Frankenia Salina  Distriction Salina  Distr	dead), <u>S3</u> mature    <u>% Note</u>	(1-25% de on-Vasc egenerat 10m 06= = Shrub, I 0%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Heroretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular. % cover	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) 6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categ 6 cover intervals for reference: <1%, 1-5%, >5-15 ata Species  Transparence: Salina  Tra	dead), <u>S3</u> mature    <u>% Note</u>	(1-25% de on-Vasc egenerat egenerat 10m 06= = Shrub, I 0%, >50-7	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Heroretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular. % cover	
hrub: S1 seedling (<3 yr. old), S2 young (<1%) erbaceous: H1 (<12" plant ht.), H2 (>12" ht) 6 Cover - Conifer tree / Hardwood tree: eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m  pecies, Stratum, and % cover. Stratum categ 6 cover intervals for reference: <1%, 1-5%, >5-15 ata Species  Tankenia Salina  Distribute Salina  Connosa  Monarthaulago Hardwig  Bacchans douglasii  Cypros	dead), <u>S3</u> mature    <u>% No</u>     R     / R     04=2-5m 05=5-1    ories: T=Tree, S =     % cover     35     5     1       5     1     -   6     6     7     8     9     1     1     1     1     1     2     3     4     5     5     6     7     7     8     9     1     9     1     1     1     1     1     1     1     1     2     1	(1-25% de on-Vasc egenerat 10m 06= = Shrub, I 0%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Heroretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular. % cover	
hrub: SI seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" hb) 6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categ 6 cover intervals for reference: <1%, 1-5%, >5-13 ata Species    Torrest Course Salina   Distriction Salina   Distriction Salina   Distriction Salina   Distriction Salina   Correst   Monarthalla   Parchas Salina   Carros   Parchas Salina   Parchas Sa	dead), <u>S3</u> mature    <u>% No</u>     R     / R     04=2-5m 05=5-1    ories: T=Tree, S =     % cover     35     5     1       5     1     -   6     6     7     8     9     1     1     1     1     1     2     3     4     5     5     6     7     7     8     9     1     9     1     1     1     1     1     1     1     1     2     1	(1-25% de on-Vasc egenerat 10m 06= = Shrub, I 0%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Heroretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular. % cover	
hrub: SI seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) 6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum categ % cover intervals for reference: <1%, 1-5%, >5-15 ata Species    Summa Cornosa   Salina	dead), <u>S3</u> mature    <u>% No</u>     R     / R     04=2-5m 05=5-1    ories: T=Tree, S =     % cover     35     5     1       5     1     -   6     6     7     8     9     1     1     1     1     1     2     3     4     5     5     6     7     7     8     9     1     9     1     1     1     1     1     1     1     1     2     1	(1-25% de on-Vasc egenerat 10m 06= = Shrub, I 0%, >50-7 C Strata	ad), <u>S4</u> decadent (>25% dead) <u>cover</u> : <u>Total % Vasc</u> ing Tree: <u>Shrub</u> : <u>Heroretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> ing Tree: <u>Shrub</u> : <u>Marcoloretary</u> Herb, E = SEedling, A = SApling, N=5%, 75%.  Species	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular. % cover	
Seedling (3 yr. old). S2 young (1%  Herbaceous: H1 (12" plant ht.), H2 (>12" ht)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m 02=1/2-1m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/2m  Species, Stratum, and % cover. Stratum categ  Cover intervals for reference: <1%, 1-5%, >5-15  Tata Species  Height Classes: 01=<1/4  Tata Species  Height	S3 mature   % No.     R	(1-25% de on-Vasc egenerat egenerat 10m 06= Shrub, Fox, >50-7 C Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ing Tree: Shrub: 5 Her  ing Tree: Shrub: 01 Her  10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=5%, 75%.  Species  CUSCUPA SALMA	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular. % cover	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) (6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight Classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum category cover intervals for reference: <1%, 1-5%, >5-13 ata Species  H TONGUS GONDO CONTOS A TAND CONTOS A CONTO	S3 mature   % No.   R   R   R   R   Q4=2-5m   Q5=5-1   Ories: T=Tree, S = 5%, >15-25%, >25-5   % cover   G5   G5   G5   G5   G5   G5   G5   G	(1-25% de on-Vasc egenerat egenerat 10m 06= Shrub, Fo%, >50-7 C Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ing Tree: Shrub: 5 Her  ing Tree: Shrub: 01 Her  10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=  5%, 75%.  Species  CUSCUTA SALMA	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular.  % cover	
Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m  Species, Stratum, and % cover. Stratum categ % cover intervals for reference: <1%, 1-5%, >5-15  rata Species  H. June Coulos H. Distichlis Spilato H. Sali Cornia Clopicssa H. Sali Cornia Clopicssa H. Mora Hardage Hardis H. Bacchaos douglasii H. Cupros	Marcus   M	(1-25% de on-Vasc egenerat egenerat 10m 06= Shrub, F 00%, >50-7 C Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ing Tree: Shrub: 5 Her  ing Tree: Shrub: 61 Her  10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=  5%, 75%.  Species  COSCOLA SALMA	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular.  % cover	
hrub: S1 seedling (<3 yr. old). S2 young (<1% lerbaceous: H1 (<12" plant ht.), H2 (>12" ht) (<6 Cover - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight Class - Conifer tree / Hardwood tree: leight classes: 01=<1/2m 02=1/2-1m 03=1-2m pecies, Stratum, and % cover. Stratum catege cover intervals for reference: <1%, 1-5%, >5-15 rata Species  Transcala Salina  Transcala Salina	Marcus   M	(1-25% de on-Vasc egenerat egenerat 10m 06= Shrub, F 00%, >50-7 C Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ing Tree: Shrub: 5 Her  ing Tree: Shrub: 01 Her  10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=  5%, 75%.  Species  CUSCUTA SALMA	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular.  % cover	
Shrub: S1 seedling (<3 yr. old). S2 young (<1%  Merbaceous: H1 (<12" plant ht.), H2 (>12" ht)  Merbaceous: H1 (<12" plant ht.), H2 (>12" ht)  Mechaceous: H1 (<12" plant ht.), H2 (<12" (<12" p	Marie	(1-25% de on-Vasc egenerat egenerat egenerat 10m 06= Shrub, I 00%, >50-7 C Strata	ad), S4 decadent (>25% dead)  cover: Total % Vasc  ing Tree: Shrub: 5 Her  ing Tree: Shrub: 61 Her  10-15m 07=15-20m 08=20-35m 09=3.  I= Herb, E = SEedling, A = SApling, N=  5%, 75%.  Species  COSCOLA SALMA	Veg cover: 50 rbaceous: 4/5 rbaceous: 02 5-50m 10=>50m = Non-vascular.  % cover	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment, (circle one) (Revised July 15 2010) Project Code: FS7

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LOCATIONAL/	ENVIRONMENT	name: 143		Asso	ciation Arthrocne	mumi supper	MILIBER - XIVC	SCOTT
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								YES SE
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TME 301	761 U	rmn 3 7 7	71	3	Zone: 10 / (11)(cir	cle one) Error:	± 7,4 ft/m/	pdop
PS within stand?	(Yes) No If N	o, cite from waypoi	int to st	and, dis	stance(meters)	& bearing	(degrees)	
-72	6 (C) C	ame/Photograph #	,,, 7	286.	- 7798			
					0   Plot Shape x_   Steepness, Actual °			ft / m > 25
					ro: convex flat Upland or Wetland			
6 Surface cover:		(Incl. outcrops) (>60			0cm) (7.5-25cm) (7.5-25cm) (7.5-25cm)	2mm-7.5cm) (Incl		
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ite history, stand a	ige, comments: `	Saised Ma	md	Sum	ounded by M	luch flats b	LOW MAD	u,
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ree DBH : <u>T1</u> (<1" hrub: <u>S1</u> seedling erbaceous: <u>H1</u> (<	dbh), <u>T2</u> (1-6" dbh), (<3 yr. old), <u>S2</u> you 12" plant ht.), <u>H2</u> (1	T3 (6-11" dbh), T4 ung (<1% dead), S3 r >12" ht.)	nature (	1-25% de on-Vasc	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25	% dead)  Total % Vasc	Veg cover: 2	28
ree DBH : T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Cone eight Class - Con	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardwooifer / Hardwooif	T3 (6-11" dbh), T4 ung (<1% dead), S3 r >12" ht.) od tree:/_ od tree:/_	nature ( <u>% No</u> Re Re	1-25% de on-Vasc egenerat egenerat	5 (>24" dbh), <u>T6</u> multi- ad), <u>S4</u> decadent (>25	% dead)  Total % Vascurub: _/ Hearub: _/ Hea	Veg cover: 2 rbaceous: 27 rbaceous: 01	28_
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (< 6 Cover - Con- eight Class - Con- eight classes: 01=< pecies, Stratum, and	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratu	T3 (6-11" dbh), T4  respectively.  T3 (6-11" dbh), T4  respectively.  T3 (6-11" dbh), T4  respectively.  T4 dead), S3 respectively.  T5 dead, S3 respectively.  T6 dead, S4 respectively.  T6 dead, S4 respectively.  T7 dead, S4 respectively.  T8 dead, S4 respectively.  T8 dead, S6 respectively.  T8 dead, S6 respectively.  T9 dead, S6 respectivel	mature (	n-Vasc egeneration 06= Shrub, H	5 (>24" dbh), <u>T6</u> multi- rad), <u>S4</u> decadent (>25 cover: ing Tree: Sh ting Tree: Sh 10-15m 07=15-20m (decaded)	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	verbaceous: 25 rbaceous: 25 rbaceous: 01 85-50m 10=>50	28_ - m
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (< 6 Cover - Confeight Class - Confeight classes: 01=< pecies, Stratum, and cover intervals for	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratu	T3 (6-11" dbh), T4 ring (<1% dead), S3 r >12" ht.) ring tree: / ring d tree: / ring d tree: / ring tree: / ri	mature (	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- rad), <u>S4</u> decadent (>25 cover: ing Tree: Sh ting Tree: Sh 10-15m 07=15-20m (decaded)	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ - m
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Coneight Class - Coneight classes: 01=< pecies, Stratum, and a cover intervals for the c	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardwoifer (1/2m) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	T3 (6-11" dbh), T4  ring (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  ring categories: T=Tr  5%, >5-15%, >15-25%	No   Re   Re   O5=5-10	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Coneight Class - Coneight Classes: 01= pecies, Stratum, and cover intervals for the Species  H   H   F   F    The cover intervals for the Species  The cover intervals for the Species	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardword fer tree / Hardword fe	T3 (6-11" dbh), T4  ring (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  m categories: T=Tr  5%, >5-15%, >15-25%	No   Re   Re   O5=5-10	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Coneight Class - Coneight Classes: 01=< pecies, Stratum, and cover intervals for the cov	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword ifer tre	T3 (6-11" dbh), T4  ing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  im categories: T=Tr  5%, >5-15%, >15-25%	No   Re   Re   O5=5-10   Re   S = 0, >25-50   Cover   C	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Coneight Class - Coneight classes: 01=< pecies, Stratum, and cover intervals for the Species  A, Subtemption of the Species o	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (3 ifer tree / Hardwo ifer t	T3 (6-11" dbh), T4 ing (<1% dead), S3 r >12" ht.) od tree: / od tree: / 03=1-2m 04=2-5m im categories: T=Tr 5%, >5-15%, >15-25%	No   Re   Re   O5=5-10   Re   S   S   S   S   S   S   S   S   S	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Con- eight Class - Con- eight classes: 01=< pecies, Stratum, and cover intervals for hata Species  A, Subter  A, S	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardword fer reference: <1%, 1-	T3 (6-11" dbh), T4 ing (<1% dead), S3 r >12" ht.) od tree: / od tree: / 03=1-2m 04=2-5m im categories: T=Tr 5%, >5-15%, >15-25%	No   Re   Re   O5=5-10   Re   Re   O5=5-10   Re   Re   O5=5-10   Re   Re   O5=5-10   Re   O5=5-10   O5=5	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (< 6 Cover - Con- leight Class - Con- leight classes: 01=< pecies, Stratum, and cover intervals for ata Species  A Subject S Slove S Slove C eduli	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (:ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference; <1%, 1-4 (18)	T3 (6-11" dbh), T4  ring (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  m categories: T=Tr  5%, >5-15%, >15-25%	No   Re   Re	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling lerbaceous: H1 (<6 Cover - Con- leight Class - Con- leight classes: 01=< pecies, Stratum, and Cover intervals for ata Species  HA, Sub ter Stratum, and Cover intervals for ata Species  HA, Sub ter Stratum, and Cover intervals for ata Species  HA, Sub ter Stratum, and Cover intervals for ata Species  HA, Sub ter Stratum, and Cover intervals for ata Species	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4  ing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  im categories: T=Tr  5%, >5-15%, >15-25%	No   Re   Re	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (<6 Cover - Confeight Class - Confeight Classes: 01=<6 cover intervals for ata Species  A Sub feedling  C edul  S for a cover intervals for a cover	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you  12" plant ht.), H2 (: ifer tree / Hardword ifer tr	T3 (6-11" dbh), T4  sing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  m categories: T=Tr  5%, >5-15%, >15-25%	No   Re   Re   O5=5-10   Re   Re   O5=5-10   Re   Re   O5=5-10   Re   Re   O5=5-10   Re   O5=5-10   O5=5	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 5 Cover - Coneight Class - Coneight Classes: 01=< becomes stratum, as a cover intervals for the Species  A. Subter S.	dbh), T2 (1-6" dbh), (3 yr. old), S2 you 12" plant ht.), H2 (1 ifer tree / Hardwo ifer tr	T3 (6-11" dbh), T4 ing (<1% dead), S3 r >12" ht.) od tree: / 03=1-2m 04=2-5m im categories: T=Tr 5%, >5-15%, >15-25%	No   Re   Re	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Con- eight Class - Con- eight Classes: 01=< pecies, Stratum, and cover intervals for hata Species  A, Sub test C, edul D, Spicul Ambrosic	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4 ing (<1% dead), S3 r >12" ht.) od tree: / 03=1-2m 04=2-5m im categories: T=Tr 5%, >5-15%, >15-25%	No   Re   Re   O5=5-10   Cover   C   C   C   C   C   C   C   C   C	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling erbaceous: H1 (< 6 Cover - Coneight Class - Coneight Classes: 01=< becies, Stratum, and cover intervals for the Species  A, Subter C, California C, C	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you  12" plant ht), H2 (: ifer tree / Hardwor  1/2m 02=1/2-1m  nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4  sing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  macategories: T=Tr  5%, >5-15%, >15-25%  / / / / / / / / / / / / / / / / / /	No   Re   Re   O5=5-10   Cover   C   C   C   C   C   C   C   C   C	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (<6 Cover - Confeight Class - Confeight Classes: 01=<6 cover intervals for ata Species  A Sub test  C edul  A Spice  A Spice	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you  12" plant ht), H2 (: ifer tree / Hardwor  1/2m 02=1/2-1m  nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4  sing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  macategories: T=Tr  5%, >5-15%, >15-25%  / / / / / / / / / / / / / / / / / /	No   Re   Re   O5=5-10   Cover   C   C   C   C   C   C   C   C   C	n-Vasc generate generate 0m 06= Shrub, F	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%.	% dead)  Total % Vasc  rub: / He  rub: _   He  08=20-35m 09=3	rbaceous: 25 erbaceous: 01 55-50m 10=>50 = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling lerbaceous: H1 (<6 Cover - Condight Class - Condight Classes: 01=<6 cover intervals for ata Species  A Subter Saling  A Subt	dbh), T2 (1-6" dbh), (3 yr. old), S2 you 12" plant ht.), H2 (1 ifer tree / Hardwo ifer tr	T3 (6-11" dbh), T4 ing (<1% dead), S3 r >12" ht.) od tree:/_ od tree:/_ 03=1-2m 04=2-5m im categories: T=Tr 5%, >5-15%, >15-25% // // // // // // // // // // // // //	No   Re   Re   O5=5-1   O   O   O   O   O   O   O   O   O	1-25% de on-Vasc generati om 06= Shrub, I- 19%, >50-7 C Strata	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%. Species	% dead)  Total % Vasc  rub: / He  108=20-35m 09=3  23, A = SApling, N	e Veg cover: 2 rbaceous: 2 erbaceous: 01 85-50m 10=>50n = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (<6 Cover - Con- leight Class - Con- leight Class - Con- leight Classes: 01=< pecies, Stratum, and cover intervals for ata Species  A, Sub-leight S, Stratum, and Species  L, California S, Stratum, and S	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-4 is min aliance name internal copio name (option)	T3 (6-11" dbh), T4  sing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  im categories: T=Tr  5%, >5-15%, >15-25%  // // // // // // // // // // // // /	nature (	1-25% de on-Vasc generatiegene	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: shring Tree: Sh	% dead)  Total % Vasc  rub: / He  rub: O He  08=20-35m 09=3  g, A = SApling, N	e Veg cover: 2 rbaceous: 2 rbaceous: 0 85-50m 10=>50n = Non-vascular.	28_ 
ree DBH: T1 (<1" hrub: S1 seedling lerbaceous: H1 (<6 Cover - Con- leight Class - Con- leight Classes: 01=< pecies, Stratum, and Species  HA, Sulpter SALING SALING L, Colin L	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-4 is min aliance name internal copio name (option)	T3 (6-11" dbh), T4  sing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  im categories: T=Tr  5%, >5-15%, >15-25%  // // // // // // // // // // // // /	nature (	1-25% de on-Vasc generatiegene	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m H= Herb, E = SEedling 15%, 75%. Species	% dead)  Total % Vasc  rub: / He  rub: O He  08=20-35m 09=3  g, A = SApling, N	e Veg cover: 2 rbaceous: 2 rbaceous: 0 85-50m 10=>50n = Non-vascular.	28_ 
Tree DBH: T1 (<1" Shrub: S1 seedling Herbaceous: H1 (<6 Cover - Condeight Class - Condeight Classes: 01=<6 Cover intervals for ata Species  HA, Subter Saling HA, Subter Salin	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4  ang (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  m categories: T=Tr  5%, >5-15%, >15-25%  // // // // // // // // // // // // /	nature (	1-25% de on-Vasc generati generati 0m 06= Shrub, F 1%, >50-7 Strata	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: shring Tree: Sh	% dead)  Total % Vasc  rub: / He  rub: O He  08=20-35m 09=3  g, A = SApling, N	e Veg cover: 2  rbaceous: 2  erbaceous: 0  85-50m 10=>50n  = Non-vascular.  % co	28_ 
Shrub: SI seedling Herbaceous: HI ( <li>Cover - Com Height Class - Con Height classes: 01=</li> <li>Species, Stratum, and Cover intervals for the species</li> <li>A Subter Signal Species</li> <li>A Subter Signal Species</li> <li>A Subter Signal Species</li> <li>H A Subter Signal Species</li> <li></li>	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4  sing (<1% dead), S3 r  >12" ht.)  od tree: /  03=1-2m 04=2-5m  m categories: T=Tr  5%, >5-15%, >15-25%  // // // // // // // // // // // // /	No   Re   Re   05=5-1    Pee, S =   S   S   S   S   S   S   S   S   S	1-25% de on-Vasc generatiegene	5 (>24" dbh), <u>T6</u> multi- ead), <u>S4</u> decadent (>25 cover: ing Tree: Sh ing Tree: Sh 10-15m 07=15-20m (state of the control of the contro	% dead)  Total % Vasc  rub: / He  rub: He  08=20-35m 09=3  g, A = SApling, N	e Veg cover: 2  rbaceous: 2  erbaceous: 0  85-50m 10=>50n  = Non-vascular.  % co	28_ 
ree DBH: T1 (<1" hrub: S1 seedling ferbaceous: H1 (<6 Cover - Condigitation Classes: 01=<6 cover intervals for ata Species  A Subter A Sub	dbh), T2 (1-6" dbh), (<3 yr. old), S2 you 12" plant ht.), H2 (: ifer tree / Hardword 1/2m 02=1/2-1m nd % cover. Stratur reference: <1%, 1-	T3 (6-11" dbh), T4 sing (<1% dead), S3 r >12" ht.) od tree:/_ od tree:/_ 03=1-2m 04=2-5m sim categories: T=Tr 5%, >5-15%, >15-25%  // // // // // // // // // // // // /	No   Re   Re   05=5-1    Pee, S =   S   S   S   S   S   S   S   S   S	1-25% de on-Vasc generatiegene	5 (>24" dbh), <u>T6</u> multi- rad), <u>S4</u> decadent (>25 cover:	% dead)  Total % Vasc  rub: / He  rub: He  08=20-35m 09=3  g, A = SApling, N	e Veg cover: 2  rbaceous: 2  erbaceous: 0  85-50m 10=>50n  = Non-vascular.  % co	28_ - m

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

For Office Use: Final database #:   Fin		Alliance Distightis Spica	ta
	me: \23	Association Distichlis spi	cata-Ambrosia chamisson
. LOCATIONAL/ENVIRONMENTAL DE			
Polygon/Stand #: Air photo: Date		ne(s) of surveyors (circle recorder)	:
	117/12 B	<u> </u>	
GPS wypt #: GPS name: Datum			
JTME 30 1 7 0 6 UTMN	37769	8 8 Zone: 10/11 (circle on	ne) Error: ± /, 7 ft / m / pdop
GPS within stand? Res / No If No, cite			
	2075		
Elevation: -32 ft/m Camera Name/P			70 4227 12 122 123 124 12 12 12 12 12 12 12 12 12 12 12 12 12
Stand Size (acres): <1, 1-5, >5   Plot Size			
Fopography: Macro: top upper mid Geology code: SAND Soil Texture			The state of the s
% Surface cover: (Incl. o H20: BA Stems: 2 Litter: 2 Bedre			7.5cm) (Incl sand, mud)
% Current year bioturbation  Past			
Fire evidence: Yes / No (circle one) If yes,			
Site history, stand age, comments: Do S	picala - Amb	onsia community	an clarated PHF
		es Lie treated c. ed	
histurbance code / Intensity (L.M.H): 28	11 0212	/ / " <b>«</b>	Other" /
The control of the co	RIPTION i-11" dbh), <u>T4</u> (11-24" % dead), <u>S3</u> mature (	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layere 1-25% dead), <u>S4</u> decadent (>25% dea	d (T3 or T4 layer under T5, >60% cover)
I. HABITAT AND VEGETATION DESCR Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1! derbaceous: H1 (<12" plant ht.), H2 (>12" ht. Confer tree / Hardwood tree / Height Class - Confer tree / Hardwood tree	RIPTION  6-11" dbh), T4 (11-24" (11-24")  % dead), S3 mature ( )	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layere 1-25% dead), <u>S4</u> decadent (>25% dead <u>n-Vasc cover:</u> <u>Total</u> generating Tree: Shrub: generating Tree: Shrub:	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   & Herbaceous: _/ & Herbaceous: _2
Height Class - Conifer tree / Hardwood tree Height classes: 01=<1/2m 02=1/2-1m 03=1-2 Species, Stratum, and % cover. Stratum cate	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale on the content of the content </u>	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: 21  0-35m 09=35-50m 10=>50m
I. HABITAT AND VEGETATION DESCR Free DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1" Herbaceous: H1 (<12" plant ht.), H2 (>12" ht. Cover - Conifer tree / Hardwood tree Height Class - Conifer tree / Hardwood tree Height classes: 01=<1/2m 02=1/2-1m 03=1-2 Species, Stratum, and % cover. Stratum cate cover intervals for reference: <1%, 1-5%, >5.	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale on the content of the content </u>	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: 21  0-35m 09=35-50m 10=>50m
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I. HABITAT AND VEGETATION DESCR Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 chrub: S1 seedling (<3 yr. old), S2 young (<1!) Herbaceous: H1 (<12" plant ht.), H2 (>12" ht. Cover - Conifer tree / Hardwood tree Height Class - Conifer tree / Hardwood tree Height classes: 01=<1/2m 02=1/2-1m 03=1-2 pecies, Stratum, and % cover. Stratum cate Cover intervals for reference: <1%, 1-5%, >5- cata Species	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale generating Tree:</u> Shrub: 0m 06=10-15m 07=15-20m 08=20   Shrub, H= Herb, E = SEedling, A = %, >50-75%, 75%.	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: Ol  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
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I. HABITAT AND VEGETATION DESCR Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 hrub: S1 seedling (<3 yr. old), S2 young (<1! Herbaceous: H1 (<12" plant ht.), H2 (>12" ht. 6 Cover - Conifer tree / Hardwood tree leight Class - Conifer tree / Hardwood tree leight classes: 01=<1/2m 02=1/2-1m 03=1-2 pecies, Stratum, and % cover. Stratum cate 66 cover intervals for reference: <1%, 1-5%, >5-6 ata Species	RIPTION  6-11" dbh), T4 (11-24" (11-24")  % dead), S3 mature ( 6)	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale generating Tree:</u> Shrub: 0m 06=10-15m 07=15-20m 08=20   Shrub, H= Herb, E = SEedling, A = %, >50-75%, 75%.	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: Ol  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
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I. HABITAT AND VEGETATION DESCR Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6 Shrub: S1 seedling (<3 yr. old), S2 young (<1-14)  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.  Cover - Conifer tree / Hardwood tree  Height Class - Conifer tree / Hardwood tree  Height classes: 01=<1/2m 02=1/2-1m 03=1-2  Expecies, Stratum, and % cover. Stratum cate  Cover intervals for reference: <1%, 1-5%, >5-  Tata Species  H. D. Spicata  H. D. Spicata  H. M. Osta Chamissonis  H. Chamissonia Chairmanh	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale generating Tree:</u> Shrub: 0m 06=10-15m 07=15-20m 08=20   Shrub, H= Herb, E = SEedling, A = %, >50-75%, 75%.	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: Ol  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
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I. HABITAT AND VEGETATION DESCRITE IN COVER THE PROPERTY OF TH	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale on -Vasc cover: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub; Shrub;</u>	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: 1/8  Herbaceous: 21  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESCRIPTION DESC	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale on -Vasc cover: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub; Shrub;</u>	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: 1/8  Herbaceous: 21  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESCRIPTION DESC	### Company of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale on -Vasc cover: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub; Shrub;</u>	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: Ol  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
I. HABITAT AND VEGETATION DESCRIPTION DE STAND	### Color of the c	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: <u>Totale on -Vasc cover: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub: Shrub; Shrub;</u>	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   &  Herbaceous: / &  Herbaceous: Ol  0-35m 09=35-50m 10=>50m  SApling, N= Non-vascular.
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I. HABITAT AND VEGETATION DESCR  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6  Shrub: S1 seedling (<3 yr. old), S2 young (<1)  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.  Cover - Conifer tree / Hardwood tree  Height Class - Conifer tree / Hardwood tree  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2  Species, Stratum, and % cover. Stratum cate  Cover intervals for reference: <1%, 1-5%, >5  Tata Species  H D Spire Ta  H Chamissonia Chairast  H Cacule Warting  H Cacule Warting  H Cacule Warting  H Tataxicum Officinals (C.  H Chamissonia Chairast  H Chamissonia Chairast  H Cacule Warting  H Tataxicum Officinals (C.  H Chamissonia Chairant  H Tataxicum Officinals (C.  H Chamissonia Chairast  H Cacule Warting  H Tataxicum Officinals (C.  H Chamissonia Chairast  H Cacule Warting  H Tataxicum Officinals (C.  H Chamissonia Chairant  H Cacule Warting  H Cac	### Company of the control of the co	dbh), <u>T5</u> (>24" dbh), <u>T6</u> multi-layered 1-25% dead), <u>S4</u> decadent (>25% dead on -Vasc cover: Shrub: generating Tree: Shrub: 0m 06=10-15m 07=15-20m 08=20 Shrub, H= Herb, E = SEedling, A = %, >50-75%, 75%.	d (T3 or T4 layer under T5, >60% cover) d) al % Vasc Veg cover:   & Herbaceous: 1/8 Herbaceous: 21 0-35m 09=35-50m 10=>50m SApling, N= Non-vascular.
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CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: PS7

For Office Use: Fi		Final vegetation ty		nice Distichlis spicata	
I. LOCATIONAL/ENV		DESCRIPTION			
Polygon/Stand #:				surveyors (circle recorder):	
NBVL138			35		
				g, left axis at SW pt (degr	
UTME 3 0 (	6 6 9 UTM	IN 3 7 7 7	03	Zone: 10/(11)(circle one) E	rror: <u>+ /,8</u> ft/m/pdo
GPS within stand?	es / No If No,	, cite from waypoint t	o stand, di	stance(meters) & bearing	(degrees)
Elevation: -33 ft	(m) Camera Nai	me/Photograph #'s:	77911-	7192	
$\Delta$			,	0   Plot Shape x ft / m	or Circle Radius ft /
				Steepness, Actual °:	
				ro: convex flat concave upland or Wetland/Riparian	
% Surface cover: H20: BA Stems: (				0cm) (7.5-25cm) (2mm-7.5cm) ae: Cobble: Gravel:	
% Current year biotur	bation _ Ø_ l	Past bioturbation pre	sent? Yes	s / No   % Hoof punch _	Ø
		시작하다 하다 하다 가게 되면 하는 것 같아 하는데 하는데 되었다.		n, including date of fire, if known	
Site history, stand age.	comments: No a	1 Old troube	1 000	-pobostus shod,	revertire to
				ommunity.	1000 111 010
IZ-IX-X	0		TII SIK		
			72	1-2	
Disturbance code / Inte	ensity (L,M,H):	051 L 281H	1	//	,,,
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3	), <u>T2</u> (1-6" dbh), <u>T</u> yr. old), <u>S2</u> young	$\underline{\Gamma3}$ (6-11" dbh), $\underline{T4}$ (11-2) (11% dead), $\underline{S3}$ matu	re (1-25% de	5 (>24" dbh), <u>T6</u> multi-layered (T3 ad), <u>S4</u> decadent (>25% dead)	
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12"   % Cover - Confer Height Class - Confer Height classes: 01=<1/21	OGETATION DESCRIPTION DESCRIPT	T3 (6-11" dbh), T4 (11- g (<1% dead), S3 matu 2" ht.) % tree:/ tree:/_ =1-2m 04=2-5m 05=	Non-Vaso Regenerat Regenerat S-10m 06=	cover: Total % cing Tree: Shrub: 10-15m 07=15-20m 08=20-35m	Vasc Veg cover:
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" p % Cover - Conifer Height Class - Conifer Height classes: 01=<1/20 Species, Stratum, and %	or of the following series of	T3 (6-11" dbh), T4 (11- g (<1% dead), S3 matu 2" ht.) % tree:/ tree:/_ =1-2m 04=2-5m 05= a categories: T=Tree, S	Non-Vaso Regenerat Regenerat 5-10m 06= S = Shrub, I	cad), <u>S4</u> decadent (>25% dead)  cover: <u>Total %</u> cing Tree: <u>Shrub: </u> 10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl	Vasc Veg cover:
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Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12"   % Cover - Conifer Height Class - Conifer Height classes: 01=<1/2 Species, Stratum, and % % cover intervals for reprata Species	correction definition of the correction of the c	T3 (6-11" dbh), T4 (11- g (<1% dead), S3 matu 2" ht.) % tree:/ tree:/_ =1-2m 04=2-5m 05= a categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vaso Regenerat Regenerat 5-10m 06= 8 = Shrub, I 5-50%, >50-7	Sead   Sead	Vasc Veg cover:  S   Herbaceous:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" g Cover - Conifer Height Class - Conifer Height classes: 01=<1/2 Species, Stratum, and 9 % cover intervals for regratal Species	correction definition of the correction of the c	T3 (6-11" dbh), T4 (11- g (<1% dead), S3 matu 2" ht.) % tree:/ tree:/_ =1-2m 04=2-5m 05= a categories: T=Tree, S 6, >5-15%, >15-25%, >25	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	cad), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  15%, 75%.	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" p Cover - Conifer Height Class - Conifer Height classes: 01=<1/2 Species, Stratum, and 9 Cover intervals for reprata Species	cre / Hardwood m 02=1/2-1m 03: % cover. Stratum ference: <1%, 1-5%	T3 (6-11" dbh), T4 (11-12" dead), S3 mature:  "ht.)  tree:	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" p Cover - Conifer Height Class - Conifer Height classes: 01=<1/20 Species, Stratum, and 9 Cover intervals for reprata Species  H C Chairant H D. Spicata A. Charmissis	cre / Hardwood m 02=1/2-1m 03: % cover. Stratum ference: <1%, 1-5%	T3 (6-11" dbh), T4 (11- g (<1% dead), S3 matu 2" ht.)	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12"   Cover - Conifer Height Class - Conifer Height classes: 01=<1/2: Species, Stratum, and 9 Cover intervals for rejected The Chairant A. Chairant	cover. Stratum ference: <1%, 1-5%	13 (6-11" dbh), T4 (11-12" dead), S3 mature:	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/2 Species, Stratum, and 9 Cover intervals for reprata Species  H C. Chairant H D. Spicata	geration description of the control	13 (6-11" dbh), T4 (11-12" dead), S3 mature 2" ht.) 96  14 tree:/ =1-2m 04=2-5m 05=1 categories: T=Tree, S6, >5-15%, >15-25%, >25-15%, >15-25	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/20 Species, Stratum, and 9 Cover intervals for reprata Species  H. C. Chairant H. D. Spica ta H. D. Spi	getation de ), T2 (1-6" dbh), T yr. old), S2 young plant ht.), H2 (>12 tree / Hardwood tree / Hardwood m 02=1/2-1m 03: % cover. Stratum ference: <1%, 1-5%	13 (6-11" dbh), T4 (11-12" dead), S3 mature:	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12"   Cover - Conifer Height Class - Conifer Height classes: 01=<1/2: Species, Stratum, and 9 Cover intervals for reprata Species  H C. Chairant H D. Spicata H D. S	cosplasi	T3 (6-11" dbh), T4 (11-12" (11-12" dead), S3 mature   March   March	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" g Cover - Conifer Height Class - Conifer Height classes: 01=<1/2 Species, Stratum, and 9 Cover intervals for reprata Species  C. Chairant H. D. Spicata H. D. Sp	cosplasi	T3 (6-11" dbh), T4 (11-12" (11-12" dead), S3 mature   March   March	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height Classes: 01=<1/20 Species, Stratum, and 9 Cover intervals for reprata Species  H. C. Cheirant H. D. Spicala H. D.	geration de de la completation d	T3 (6-11" dbh), T4 (11-12" (11-12" dead), S3 mature   March   March	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" p Cover - Conifer Height Class - Conifer Height Classes: 01=<1/20 Species, Stratum, and 9 Cover intervals for reprata Species  H. C. Cheirant H. D. Spica la H. D. Sp	geration de de la completation d	T3 (6-11" dbh), T4 (11-12" (11-12" dead), S3 mature   March   March	Non-Vasc Regeneral Regeneral 5-10m 06= 8 = Shrub, 1 5-50%, >50-7 C   Strata	Sead   Sead	Vasc Veg cover:  S
Free DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/2: Species, Stratum, and 9 Cover intervals for reprata Species H C. Chairant H D. Saicata H C. Chairant H D. Saicata H D. Saic	DECETATION DECEMBER 19 10 10 10 10 10 10 10 10 10 10 10 10 10	13 (6-11" dbh), T4 (11-12" dead), S3 mature 2" ht.)  14 tree:/	Non-Vase Regenerat Regenerat 5-10m 06= S = Shrub, I 5-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>25% dead)  cover: Shrub: ing Tree: Shrub: <!  ing Tree: Shrub: O   10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  5%, 75%.  Species  F, Sal Ma</td <td>  Wasc Veg cover:                                     </td>	Wasc Veg cover:
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/2: Species, Stratum, and 9 Cover intervals for reprata Species H C. Chairant H D. Saicata H D. Sai	DECETATION DECEMBER 19 10 10 10 10 10 10 10 10 10 10 10 10 10	13 (6-11" dbh), T4 (11-12" dead), S3 mature 2" ht.)  14 tree:/	Non-Vase Regenerat Regenerat 5-10m 06= S = Shrub, I 5-50%, >50-7 C Strata	ead), <u>S4</u> decadent (>25% dead)  cover: Shrub: ing Tree: Shrub: <!  ing Tree: Shrub: O   10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  5%, 75%.  Species  F, Sal Ma</td <td>  Wasc Veg cover:                                     </td>	Wasc Veg cover:
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12" p Cover - Conifer Height Class - Conifer Height classes: 01=<1/2 Species, Stratum, and 9 Cover intervals for reprata Species  H C. Chairant H D. Spicata H D. Sp	DECETATION DECEMBER 19 10 10 10 10 10 10 10 10 10 10 10 10 10	13 (6-11" dbh), T4 (11-12" dead), S3 mature 2" ht.)  14 tree:/	Non-Vase Regenerat Regenerat 5-10m 06= S = Shrub, I 5-50%, >50-7 C Strata	ead), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  5%, 75%.  Species  F, Salima	Vasc Veg cover:  S   Herbaceous:  S
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/2: Species, Stratum, and 9 Cover intervals for reprata Species H C. Chairant H D. Spicata H D. Spi	DECETATION DECEMBER 19 10 10 10 10 10 10 10 10 10 10 10 10 10	T3 (6-11" dbh), T4 (11-12" dead), S3 mature   12" ht.)	Non-Vasc Regeneral Regeneral 5-10m 06= S = Shrub, I 5-50%, >50-7 C Strata	ead), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  15%, 75%.  Species  F, Sal Ma	Vasc Veg cover:
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3") Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/20 Species, Stratum, and 9% cover intervals for reprata Species H C. Chairant H D. Spicata H D.	DECETATION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DE CONTROL DE CO	T3 (6-11" dbh), T4 (11-2) (<1% dead), S3 mature   1/2" ht.)	Regeneral Regeneral S-10m 06= S = Shrub, I S-50%, >50-7 C Strata	ead), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  15%, 75%.  Species  F. Sal Ma	Vasc Veg cover:
Tree DBH: T1 (<1" dbh Shrub: S1 seedling (<3 Herbaceous: H1 (<12") Cover - Conifer Height Class - Conifer Height classes: 01=<1/2: Species, Stratum, and 9 Cover intervals for rejectes H C. Chairant H D. Spicata H	DECETATION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DE CONTROL DE CO	T3 (6-11" dbh), T4 (11-2) (<1% dead), S3 mature   1/2" ht.)	Regeneral Regeneral S-10m 06= S = Shrub, I S-50%, >50-7 C Strata	ead), S4 decadent (>25% dead)  cover: Total %  ing Tree: Shrub: 10-15m 07=15-20m 08=20-35m  H= Herb, E = SEedling, A = SApl  15%, 75%.  Species  F, Sal Ma	Vasc Veg cover:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

	Final vegetation type name: 125	Associ	ce Distichlis spication Distichlis spicat	g - Jaumea carnosa
I. LOCATIONAL/ENVIRONMENTAL I Polygon/Stand #: Air photo: D			rveyors (circle recorder):	
	2/17/12 B		M(	
GPS wypt #: GPS name: Dat			left axis at SW pt 350 (c	legrees) of Long / Short side
UTME 3 6 1 1 5 2 UTMM				
GPS within stand? Yes / No If No, c				
Elevation: -34 ft/m Camera Name	1972	10		, ,
Stand Size (acres): <1, (1-5) >5   Plot S				m or Circle Radius ft/m
Exposure, Actual °: NE NW S	E SW Flat Variat	ble All	Steepness, Actual °:	
Topography: Macro: top upper mi Geology code: Soil Textu	id lower bottom) re code:	Micro   1	o: convex flat conca Upland or Wetland/Ripar	ve undulating ian (circle one)
H20: BA Stems: 4 Litter: 26 Bec		Stone	: Cobble: Gravel	
% Current year bioturbation Pa				
Fire evidence: Yes / No circle one) If ye				
Site history, stand age, comments:			Mash Sland	pehina
dures adjust to	Standing w	aver	<u> </u>	
	- U			
Disturbance code / Intensity (L,M,H): 29	311 7511-	1	/ / "0	ther"
I. HABITAT AND VEGETATION DESC		1000		
THE PARTY OF THE LAND COUNTY OF THE LAND CO.	ht.) % No	on-Vasc	cover: Tota	1 % Vasc Veg cover: 62
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2 Copering the Copering Coper	ree:/ R6 ree:/_ R6 1-2m 04=2-5m 05=5-1 rategories: T=Tree, S =	egeneration egeneration 0m 06=1 Shrub, H	ng Tree: Shrub: Shrub: Shrub:	Wasc Veg cover: 62   4   Herbaceous: 58   1   Herbaceous: 01   35m 09=35-50m 10=>50m
Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03= Species, Stratum, and % cover. Stratum of % cover intervals for reference: <1%, 1-5%,	ree:/	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03= Species, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5%, rata Species	ree:/	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Wasc Veg cover: 62   4   Herbaceous: 58   1   Herbaceous: 01   35m 09=35-50m 10=>50m
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1 Species, Stratum, and % cover. Stratum of % cover intervals for reference: <1%, 1-5%, rata Species	ree:/	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03	ree:/	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:/	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03	ree:/ R6 ree:/ R6 1-2m 04=2-5m 05=5-1 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover 6 2 5	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03= Species, Stratum, and % cover. Stratum of % cover intervals for reference: <1%, 1-5%, rata Species  Decrease  Decrease  Collifornicum	ree:/ R6 ree:/ R6 1-2m 04=2-5m 05=5-1 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover 6 2 5 4 4 4 4 4 4	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:/ Rorree:/ Rorree:/ Rorree:/ Rorree:/_ Ror	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:/ R6 ree:/ R6 1-2m 04=2-5m 05=5-1 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover 6 2 5 4 4 4 4 4 4	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:/ Rorree:/ Rorree:/ Rorree:/ Rorree:/_ Ror	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:/ Rorree:/ Rorree:/ Rorree:/ Rorree:/_ Ror	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:	egeneration egeneration 10m 06=1 Shrub, H 10%, >50-75	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20- = Herb, E = SEedling, A = \$ %, 75%.	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:	egeneratii egeneratii 10m 06=1 : Shrub, H- 0%, >50-75 C Strata	ng Tree: Shrub: ng Tree: Shrub: 0-15m 07=15-20m 08=20- Herb, E = SEedling, A = \$ %, 75%. Species	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:	egeneratii egeneratii 10m 06=1 : Shrub, H- 0%, >50-75 C Strata	ng Tree: Shrub: Shrub: Shrub: Shrub:	1 % Vasc Veg cover: 62   4   Herbaceous: 58   0   Herbaceous: 01   35m 09=35-50m 10=>50m   5Apling, N= Non-vascular.
Cover - Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height Classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03=1	ree:	egeneratii egeneratii 10m 06=1 : Shrub, H- 0%, >50-75 C Strata	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20-= Herb, E = SEedling, A = \$\frac{9}{2}, 75\forall Species Species	Herbaceous: 62 Herbaceous: 58 Herbaceous: 01 35m 09=35-50m 10=>50m SApling, N= Non-vascular.
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height Classes: 01=<1/2m 02=1/2-1m 03=1/2-1m 03	ree:/ Re ree:/ Re 1-2m 04=2-5m 05=5-1 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover 6 30 25 41 41 41 41 41 41 41 41 41 41 41 41 41	egeneratii egeneratii 10m 06=1 : Shrub, H- 0%, >50-75 C Strata	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20-= Herb, E = SEedling, A = \$\frac{9}{2}, 75\forall Species Species	1 % Vasc Veg cover: 62   4   Herbaceous: 58   0   Herbaceous: 01   35m 09=35-50m 10=>50m   5Apling, N= Non-vascular.
Conifer tree / Hardwood to Height Class - Conifer tree / Hardwood to Height classes: 01=<1/2m 02=1/2-1m 03= Species, Stratum, and % cover. Stratum of % cover intervals for reference: <1%, 1-5%, rata Species  H D Spitch H S. Californicum H C. Salina H C. Salina H Aster (Dyc)	ree:/_ Re ree:/_ Re 1-2m 04=2-5m 05=5-1 rategories: T=Tree, S = >5-15%, >15-25%, >25-50 % cover   30 25 4 4 4 4 4 5 Cover   4 4 4 5 Cover   4 6 6 Cover   6 Cover   7 Cover   8 Cover   9 Cover   1 Cove	egeneratii egeneratii 10m 06=1 Shrub, Hi 0%, >50-75 C Strata	ng Tree: Shrub: Shrub: Shrub: Shrub: 0-15m 07=15-20m 08=20-= Herb, E = SEedling, A = \$\frac{9}{2}, 75\forall Species Species	1 % Vasc Veg cover: 62  4 Herbaceous: 58  Ol Herbaceous: 01  35m 09=35-50m 10=>50m  6Apling, N= Non-vascular.

(Revised July 15 2010) Project Code: Relevé or Rapid Assessment (circle one) Alliance Atrioler entitormes For Office Use: Final database #: Final vegetation type Association Atrible lent, tormes name: 220 I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Polygon/Stand #: NBVC | Air photo: | Date: | Name(s) of surveyors (circle recorder): 201 4-27-12 EASTTY GPS wypt #: \_\_\_\_ GPS name: MM Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side UTME 3 0 6 0 6 8 UTMN 3 7 7 7 2 7 4 Zone: 10/11 (circle one) Error: ± 3-0ft/m/pdop GPS within stand? (Yes) No If No, cite from waypoint to stand, distance \_\_\_\_\_(meters) & bearing \_\_\_\_\_(degrees) Elevation: -37 ft (m) Camera Name/Photograph #'s: 7554 N, E, S, W Stand Size (acres): <1, (1-5) >5 | Plot Size (m²): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x\_\_ ft / m or Circle Radius\_ Exposure, Actual °: 360 NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° (1-5°) 5-25° > 25 Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: Soil Texture code: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) H20: BA Stems: Litter: W Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 18 = 100% % Current year bioturbation <- | Past bioturbation present? Ves / No | % Hoof punch \_ Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. П Site history, stand age, comments: Big satthush dominant, integrades w/ constebush and black mustard in an area of previous disturbance along Disturbance code / Intensity (L,M,H): / / M "Other" II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) Total % Vasc Veg cover: 60 Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) % Non-Vasc cover: / Regenerating Tree: Shrub: 30 Herbaceous: 30 % Cover -Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: \_\_\_\_/ Regenerating Tree: \_\_\_\_ Shrub: 03 Herbaceous: 02 Height classes; 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover % cover C Strata Species 25 5 20 Brassica nigra Frankenia salina 10 Melilotus / Trifolium -1 3 Salicornia depressa Carpobrotus Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: Atriplex tentiformes Field-assessed association name (optional): Adjacent alliances/direction: П Confidence in alliance identification: L (M) H Explain: A. lent and B. integrade strongly Phenology (E,P,L): Herb P Shrub P Tree Other identification or mapping information: are clearly seperat Alliances in NVCS Is poly >1 type: Yes / No If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Relevé) or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

For Office Use:	Final database #:	Final vegetation typ		ance Brassica(niara) an	ed Other Mustards Semi	-Natu	124
		name: 442	Ass	ociation Brassica nia	ra-Centaurea melit	ensis	
I. LOCATIONAL Polygon/Stand #:	ENVIRONMENTAL Air photo:		lame(s) of	surveyors (circle recorde	.)·	A CARD	
NBVC 200		4-27-12	EASTT				$\exists$
				-		10 7 202	$\exists$
					(degrees) of Long / Sho		-
					one) Error: ± \ 7 ft/m	pdo	p'
				stance(meters) & b	earing(degrees)		_
		me/Photograph #'s:		, , ,			4
				00   Plot Shape \(\frac{1}{D}\) x \(\frac{1}{D}\)   Steepness, Actual \(^{\text{o}}\):	ft/m) or Circle Radius 0° (1-5° 5-25°	_ft / n > 25	
		mid lower bottom ture code:	Ecc. 10.	cro: convex flat con Upland or Wetland/Rip			
	ıs: <u>3</u> Litter: <u>40</u> I	Bedrock: 💋 Boulder	:_Ø_Sto		vel: $\cancel{9}$ Fines: $\cancel{57}$ =100°	/ <sub>o</sub>	=
				No   % Hoof pur on, including date of fire, if			
Site history, stand	age, comments: B.	nigra over	past d	sturbanez W/z	ncroachina		
	constebuch	on upland	Fill	/	encroaching		
		/					
	8	1					
Disturbance code /	Intensity (L,M,H): _	<u> </u>			'Other"/		
II. HABITAT ANI	VEGETATION DE	SCRIPTION	the line			TO LET	
% Cover - Cor Height Class - Cor	iifer tree / Hardwood		Regenera	ting Tree: Shrub ting Tree: Shrub	tal % Vasc Veg cover: Herbaceous:		-
			andrews are			_	
					20-35m 09=35-50m 10=>5	0m	
	and % cover. Stratum	categories: T=Tree, S	= Shrub,	H= Herb, E = SEedling, A		0m	
% cover intervals for	and % cover. Stratum	categories: T=Tree, S %, >5-15%, >15-25%, >25	= Shrub,	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m	C
% cover intervals for trata Species	and % cover. Stratum for reference: <1%, 1-5%	categories: T=Tree, S %, >5-15%, >15-25%, >25	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for trata Species  H By assica	and % cover. Stratum for reference: <1%, 1-5%	categories: T=Tree, S %, >5-15%, >15-25%, >25 % cover	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	С
% cover intervals for trata Species  H By a ssica H Centaur	nnd % cover. Stratum or reference: <1%, 1-5%	categories: T=Tree, S  %, >5-15%, >15-25%, >25  % cover   3 \( \rightarrow\)	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for rata Species  H Byassica H Centaur- S Bacchar	and % cover. Stratum for reference: <1%, 1-5%	categories: T=Tree, S   %, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for rata Species  H Byassica H Centaur- S Bacchar	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	С
% cover intervals for trata Species  H Byassica H Centaur- S Bacchar	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for trata Species  H Byassica H Centaur- S Bacchar	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for trata Species  H Brassica H Centaur- S Bacchar	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	С
% cover intervals for trata Species  H Byassica H Centaur- S Bacchar	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for rata Species  H Brassica  H Centaur-  S Bacchar  H Anagalli	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for the Brassica  H Brassica  H Centaur-  S Bacchar  H Anagalli  Unusual species:	nd % cover. Stratum or reference: <1%, 1-5% msra ea melitensis	categories: T=Tree, S   6, >5-15%, >15-25%, >25   % cover   3	= Shrub, -50%, >50	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for the state of the state	md % cover. Stratum or reference: <1%, 1-5%  msra ea melitensis is arvensis  TION OF STAND  tation alliance name:	Categories: T=Tree, S 6, >5-15%, >15-25%, >25 % cover  30 20 2 <1	S = Shrub, -50%, >50 C Strati	H= Herb, E = SEedling, A 75%, 75%.  Species	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula  % 0	0m r.	C
% cover intervals for the species  H By assica H Centaur- S Bacchar H Anagalli  Unusual species:	md % cover. Stratum or reference: <1%, 1-5%  msra ea melitensis is arvensis  TION OF STAND  tation alliance name:	Categories: T=Tree, S 6, >5-15%, >15-25%, >25 % cover  30 20 2 <1	S = Shrub, -50%, >50 C Strati	H= Herb, E = SEedling, A 75%, 75%.	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula  % 0	0m r.	C
% cover intervals for the state of the state	mor reference: <1%, 1-5%  msra  ea melitensis  is pilularis  s arvensis  tation alliance name: ciation name (optiona	Categories: T=Tree, S 6, >5-15%, >15-25%, >25   % cover   30   20   2   < 1   B. nigra	= Shrub, -50%, >50 C Strata	H= Herb, E = SEedling, A 75%, 75%.  Species	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula % 0	0m r.	C
% cover intervals for the species  H By assica H Centaur- S Bacchay H Anagalli  Unusual species:	TION OF STAND  ration alliance name: ciation name (optional	Categories: T=Tree, S 6, >5-15%, >15-25%, >25   % cover   30   20   2   < 1   B. nigra	S = Shrub, -50%, >50 C Strata	H= Herb, E = SEedling, A 75%, 75%.  Species	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula  % 0	0m r.	C
% cover intervals for the species  H By a ssica  H Centaur-  S Bacchay  H Anagalli  Unusual species:  III. INTERPRETA  Field-assessed vege  Field-assessed asso  Adjacent alliances/	TION OF STAND  ration alliance name: ciation name (optional	Categories: T=Tree, S 6, >5-15%, >15-25%, >25  % cover   30   20   2   < 1   B. nigra   I):	= Shrub, -50%, >50 C Strata	H= Herb, E = SEedling, A 75%, 75%.  Species	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C
% cover intervals for rata Species  H By a ssica  H Certaur- S Bacchay H Anagalli  Unusual species: II. INTERPRETA  Field-assessed vege  Field-assessed asso  Adjacent alliances/	TION OF STAND  tation alliance name: ciation name (optional direction:  Lance identification: Lance identification:  Lance identification	Categories: T=Tree, S 6, >5-15%, >15-25%, >25  % cover   30   20   2   < 1   B. nigra   I):	= Shrub, -50%, >50 C Strata	H= Herb, E = SEedling, A 75%, 75%.    Species	20-35m 09=35-50m 10=>5 = SApling, N= Non-vascula	0m r.	C

Releve or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: Final vegetation type For Office Use: Final database #: Alliance name: 451 Association I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: NBVC ZO3 4-27-12 EASTTY GPS wypt #: \_\_\_\_ GPS name: MM Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side UTME 30 57 3 8 UTMN 377 7 89 4 Zone: 10/11 (circle one) Error: ± 1.9ft/m/pdop GPS within stand? Yes / No If No, cite from waypoint to stand, distance (meters) & bearing (degrees) Elevation: 33 ft/m Camera Name/Photograph #'s: 7562 NESW Stand Size (acres): <1, 1-5, >5 | Plot Size (m2): 10 / 100 / 400 / 1000 | Plot Shape \_\_\_ x\_\_ ft/m or Circle Radius\_ Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° 1-5° Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Geology code: Soil Texture code: Upland or Wetland/Riparian (circle one) (Incl. outcrops), (>60cm diam) (25-60cm) (7.5-25cm) % Surface cover: (2mm-7.5cm) (Incl sand, mud) H20: D BA Stems: 4 Litter: 50 Bedrock: P Boulder: D Stone: Gravel: Fines: 46 = 100% Cobble: % Current year bioturbation 5 Past bioturbation present? Yes / No | % Hoof punch\_ Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Mowed field dominated by normative grasses and variable species composition instensy disturbed Disturbance code / Intensity (L,M,H): "Other" II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), <u>S3</u> mature (1-25% dead), <u>S4</u> decadent (>25% dead) % Non-Vasc cover: Total % Vasc Veg cover: 65 Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Regenerating Tree: Shrub: Herbaceous: Conifer tree / Hardwood tree: 1 % Cover -Height Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: 0/ Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. Strata Species % cover C Strata Species % cover <1 Hirschfeldia incana Hordeum Spp. (vulgare of) 5 Cressa trux illensis Bassia hyssopifolia 6 Mesymbryanthemny nodiflorum 1 6 Centaurea melitensis Bromus hordaceus 3 unk grass \* 2 4 Atriplex semibaccata Bromus modritensis unk forb <1 Polypagon monspeliensis 1 < 1 Mesymbryanthemum crystallinum Salicornia depressa Cotula coronopriolia Bromus diandrus Unusual species: \* mown grass difficult to distinguish species, could be other Hordeum III. INTERPRETATION OF STAND Semi-Natural Hordeum SSP. Field-assessed vegetation alliance name: Field-assessed association name (optional): \_ Adjacent alliances/direction: new alliance + association Confidence in alliance identification: L W H Explain: No orecedent, Other identification or mapping information: Phenology (E,P,L): Herb Shrub Tree Is poly >1 type: Yes / No If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

LIOCATIONAL	Final database #:	Final vegetation	type	Alliand			() (St	
I. LUCATIONAL	/ENVIRONMENTAL			1100001				
Polygon/Stand #:		Date:			rveyors (circle	recorder):		
NBVC 204		4-24-12				921 in		
						pt_90 (degrees) of Long		
UTME 3 0 (	6 135 UTM	IN 3777	1 8	01	Zone: 10 / 11	(circle one) Error: ± /. 7	ft/m/pc	lop
						ers) & bearing(degree		
Elevation: -34	ft An Camera Na	me/Photograph #'s	. 75	70	NESW			
						x 10 ft /m or Circle Rad	lius ft	m
						al °: @ 1-5°		
	않았다 보호하다				-	at concave undulating and/Riparian (circle one)		
% Surface cover: H20: BA Sten	(Ins: <u>30</u> Litter: <u>30</u> B	ncl. outcrops) (>60cr Bedrock:  Bould	n diam) ler: Ø	(25-60ci Stone:	n) (7.5-25cm)  Cobble:	(2mm-7.5cm) (Incl sand, mu Gravel: 2 Fines: 59	id) =100%	
	ioturbation/_						N <sub>O</sub>	
ire evidence: Ye	es / No (circle one) If	yes, describe in Site	history	section,	ncluding date o	f fire, if known.	`	-
Site history, stand	age, comments:							
Ma	wn field (o	ccasionally	mow	n)	in vacont	1 lot		
		0		- X				
		9						
isturbance code	Intensity (L,M,H): _		- 0.5	_/	/	_/"Other"	/	74
I. HABITAT ANI	D VEGETATION DE	SCRIPTION		4			THE PARTY OF	9.1
Height Class - Co	nifer tree / Hardwood		Reg	eneratin	Tree	Shrub: Herbaceon	10.	
	<1/2m 02=1/2-1m 03	=1-2m 04=2-5m 0	5=5-101	eneratin m 06=10	g Tree: -15m 07=15-20	Shrub: Herbaceon	us: <u></u>	
pecies, Stratum,	<1/2m 02=1/2-1m 03 and % cover. Stratum	=1-2m 04=2-5m 0. categories: T=Tree	5=5-10te, $S = S$	eneratin m 06=10 hrub, H=	g Tree: -15m 07=15-20 Herb, E = SEed	Shrub: Herbaceo	us: <u></u>	
pecies, Stratum,	<1/2m 02=1/2-1m 03	=1-2m 04=2-5m 0. categories: T=Tree %, >5-15%, >15-25%,	5=5-10r e, S = S >25-50%	eneratin m 06=10 hrub, H=	g Tree: -15m 07=15-20 Herb, E = SEed 6, 75%.	Shrub: Herbaceon	us: <u></u>	
pecies, Stratum, a cover intervals f	<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%	=1-2m 04=2-5m 0. categories: T=Tree 6, >5-15%, >15-25%, 200 % co	5=5-10r e, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-75% Strata	g Tree: -15m 07=15-20 Herb, E = SEed 6, 75%. pecies	Shrub: Herbaceou om 08=20-35m 09=35-50m lling, A = SApling, N= Non-v	10=>50m vascular.	
pecies, Stratum, a % cover intervals fata Species  Horden	<1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-5%	=1-2m 04=2-5m 0. 1 categories: T=Tree 6, >5-15%, >15-25%, 2 % co	5=5-10n e, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-75%	g Tree:	Shrub: Herbaceon om 08=20-35m 09=35-50m lling, A = SApling, N= Non-v	us: Of 10=>50m vascular.	
pecies, Stratum, a % cover intervals f rata Species Horden Bromus	<pre>&lt;1/2m 02=1/2-1m 03 and % cover. Stratum for reference: &lt;1%, 1-5%  you rubens</pre>	=1-2m 04=2-5m 0. categories: T=Tree 6, >5-15%, >15-25%, : % co	5=5-10n e, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-75% Strata S	g Tree:	Shrub: Herbaceou om 08=20-35m 09=35-50m lling, A = SApling, N= Non-v	10=>50m   10=>50m	
pecies, Stratum, a 6 cover intervals f ata Species Horden Bromus Avena	<pre>&lt;1/2m 02=1/2-1m 03 and % cover. Stratum for reference: &lt;1%, 1-5%  you rubens</pre>	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%,  % co  36ft cf) 15  2	5=5-10n e, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-759 Strata S	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosia  Cressa	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola a psilvstachya	10=>50m   10=>50m   2   2   3   < 1	
pecies, Stratum, a 1/2 cover intervals for the strate of t	e<1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-59  m sp- (Vul	=1-2m 04=2-5m 0.  1 categories: T=Tree 6, >5-15%, >15-25%, > 6 co 7 7	5=5-10n 5=5-10n c, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-75% Strata   S  # # # # # H H	g Tree:	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  serriola a psilvstachya truxellensis	10=>50m   // cover	
pecies, Stratum, a la cover intervals from strate la	<pre>&lt;1/2m 02=1/2-1m 03 and % cover. Stratum or reference: &lt;1%, 1-5%  m</pre>	=1-2m 04=2-5m 0.  categories: T=Tree 6, >5-15%, >15-25%, 3  % co  2  7  4	5=5-10n 5=5-10n c, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-759 Strata S H H H H	g Tree: -15m 07=15-20 Herb, E = SEed 6, 75%. pecies  Lactuca Ambrosia Cressa Heliotra Cynodon	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  serriola a psilvstachna bruxellensis spium curassavicum	10=>50m   10=>50m	
pecies, Stratum, a la cover intervals from services  Horden, Bromus Avena Bromus Distichlication Atriple	Selicata  Tragus  Selicata  Tragus  Selicata	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%, 2 % co  36fc (f) 15 8 2 7 7 4 4 5	5=5-10n 5=5-10n c, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-75% Strata   S  # # # # # H H	g Tree: -15m 07=15-20 Herb, E = SEed 6,75%. pecies  Lactuca Ambrosio Cressa Heliotro Cynodon Melilotu Hirschfele	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola a psilvstachya ruxellensis spium curassavicum daktylon s (yellov) dia incana	10=>50m	
pecies, Stratum, a 6 cover intervals f ata Species  Horden Bromus Avena Bromus H Distichli Salsola Atriple Mesymb	*<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  ***  ***  ***  ***  ***  **  **  **	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%, 2 % co  36fc (f) 15 8 2 7 7 4 4 5	5=5-10n 5=5-10n c, S = S >25-50% ver C	eneratin m 06=10 hrub, H= 6, >50-75% Strata S	g Tree: -15m 07=15-20 Herb, E = SEed 6,75%. pecies  Lactuca Ambrosio Cressa Heliotro Cynodon Melilotu Hirschfele	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola a psilvstachya ruxellensis spium curassavicum daktylon s (yellov) dia incana	10=>50m   10=>50m	
pecies, Stratum, a focover intervals for ata Species  Horden, Bromus Avena Bromus H Distichli Salsola Heryple	*<1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  ***  ***  ***  ***  ***  **  **  **	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%, 2 % co  36fc (f) 15 8 2 7 7 4 4 5	5=5-10n 5=5-10n c, S = S >25-50% ver C	## ## ## ## ## ## ## ## ## ## ## ## ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosid  Cressa T  Heliotra  Cynodon  Mpliloty  Hirschfeld  Lolium	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola  A psilostachya  Vuxellensis  Spilom curassavicum  dattylon s (yellar)	10=>50m	
Bromus Avena Bromus Distichla Salsola Atriple Mesymba	Selicata  Tragus  Selicata  Tragus  Selicata	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%, 2 % co  36fc (f) 15 8 2 7 7 4 4 5	5=5-10n 5=5-10n c, S = S >25-50% ver C	### ### ### ### ### ### ### ### ### ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosio  Cressa +  Heliotro  Cynodon  Melilotu  Hirschfeld  Lolium  Gnaphali	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  serriola a psilvstachna bruxellensis spium curassavicum dattylon s (yellar) dia incana muttiflorum	10=>50m   // ascular.   % cover   2   3   < 1   <   <   <   <   <   <   <   <	
pecies, Stratum, a 6 cover intervals f ata Species  Horden Bromus Avena Bromus Horistichl Salsola Atriple Mesymb Lotus  nusual species:	** 1/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%  m sp. (Vula  mbens sp.  diandrys is spicata  tragus  x semibaccata  yyanthemum cry  corniculatis	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%, 2 % co  36fc (f) 15 8 2 7 7 4 4 5	5=5-10n 5=5-10n c, S = S >25-50% ver C	### ### ### ### ### ### ### ### ### ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosio  Cressa +  Heliotro  Cynodon  Melilotu  Hirschfeld  Lolium  Gnaphali	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  serriola a psilostachya truxellensis copium curassavicum daetylen s (yellov) da incana muttiflorum um stramineum	Som   Som	
pecies, Stratum, a la cover intervals from services  Horden, Bromus  Avena Bromus  Distichla Salsola Atriple Mesymba Lotus  II. INTERPRETA	sel/2m 02=1/2-1m 03  and % cover. Stratum for reference: <1%, 1-5%  m sp. (Vule trubens sp. diandrys is spicata trasus x semibaccata try anthemum cry corniculatis	=1-2m 04=2-5m 0.  1 categories: T=Tree 6, >5-15%, >15-25%;  % co  2  7  7  4  2  3  5  8  8  7  7  9  8  15  15  15  15  15  15  15  15  15	5=5-10n e, S = S >25-50% ver C	### ### ### ### ### ### ### ### ### ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosia  Cressa  Heliotra  Cynodon  Mplilotu  Hirschfele  Lolium  Gnaphali  Bassia hu	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola  A psilvstachya  Vuxellensis  Spilm curassavicum  datylon s (yellar) da incana muttiflorum um stramineum 1550pifolia	Som   Som	
pecies, Stratum, a la cover intervals from the la cover in	**1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  ***  ***  ***  ***  **  **  **  **	=1-2m 04=2-5m 0.  a categories: T=Tree. 6, >5-15%, >15-25%; % co  AGGC cf) 15  2  7  7  44  2  45  45  45  46  46  46  46  46  46  47  47  47  48  49  40  40  40  40  40  40  40  40  40	5=5-10n e, S = S >25-50% ver C	### ### ### ### ### ### ### ### ### ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosia  Cressa  Heliotra  Cynodon  Mplilotu  Hirschfele  Lolium  Gnaphali  Bassia hu	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola  A psilvstachya  Vuxellensis  Spilm curassavicum  datylon s (yellar) da incana muttiflorum um stramineum 1550pifolia	Som   Som	
pecies, Stratum, a la cover intervals from series  Horden, Bromus	sel/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  sp. (Vule rubens sp. diandrys is spicata tragus x semibaccata ryanthemum cry corniculatis  xTION OF STAND  etation alliance name: aciation name (optiona	=1-2m 04=2-5m 0.  a categories: T=Tree. 6, >5-15%, >15-25%; % co  AGGC cf) 15  2  7  7  44  2  45  45  45  46  46  46  46  46  46  47  47  47  48  49  40  40  40  40  40  40  40  40  40	5=5-10n e, S = S >25-50% ver C	### ### ### ### ### ### ### ### ### ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosia  Cressa  Heliotra  Cynodon  Mplilotu  Hirschfele  Lolium  Gnaphali  Bassia hu	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola  A psilvstachya  Vuxellensis  Spilm curassavicum  datylon s (yellar) da incana muttiflorum um stramineum 1550pifolia	Som   Som	
pecies, Stratum, a secover intervals from second Bromus Avena Bromus Abistichla Salsola Atriple Mesymbatusual species:  II. INTERPRETA  ield-assessed association and second seco	sel/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  sp. (Vule rubens sp. diandrys is spicata tragus x semibaccata ryanthemum cry corniculatis  xTION OF STAND  etation alliance name: aciation name (optiona	=1-2m 04=2-5m 0.  a categories: T=Tree. 6, >5-15%, >15-25%; % co  AGGC cf) 15  2  7  7  44  2  45  45  45  46  46  46  46  46  46  47  47  47  48  49  40  40  40  40  40  40  40  40  40	5=5-10n e, S = S >25-50% ver C	### ### ### ### ### ### ### ### ### ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6, 75%.  pecies  Lactuca  Ambrosia  Cressa  Heliotra  Cynodon  Mplilotu  Hirschfele  Lolium  Gnaphali  Bassia hu	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola  A psilvstachya  Vuxellensis  Spilm curassavicum  datylon s (yellar) da incana muttiflorum um stramineum 1550pifolia	Som   Som	
pecies, Stratum, a cover intervals from stratum species  Horden Bromus Avena Bromus Avena Bromus Avena Bromus Avena Bromus Avena Bromus Lotus Inusual species: II. INTERPRETA  ield-assessed vege ield-assessed asso djacent alliances	sel/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  sp. (Vule rubens sp. diandrys is spicata tragus x semibaccata ryanthemum cry corniculatis  xTION OF STAND  etation alliance name: aciation name (optiona	=1-2m 04=2-5m 0.  a categories: T=Tree. 6, >5-15%, >15-25%;  % co  AGGC cf) 15  2  7  7  44  2  45  45  45  46  47  47  47  47  48  49  49  40  40  40  40  40  40  40  40	5=5-10 <sub>1</sub> e, S = S >25-50% ver C	## ## ## ## ## ## ## ## ## ## ## ## ##	g Tree: -15m 07=15-20 Herb, E = SEed 6,75%. pecies  Lactuca Ambrosio Cressa Heliotro Cynodon Melilotu Hirschfeld Lolium Gnaphali Bassia hu mi - Natura	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola  A psilvstachya  Vuxellensis  Spilm curassavicum  datylon s (yellar) da incana muttiflorum um stramineum 1550pifolia	Som   Som	
pecies, Stratum, a factor of the cover intervals for t	**1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  ****  ****  ****  ****  ****  ****  ***  ****	=1-2m 04=2-5m 0.  1 categories: T=Tree 6, >5-15%, >15-25%, 3  % co  3 arc cf) 15  3  7  7  4  a 5  stallinum 2  Horden  1):	5=5-10n e, S = S >25-50% ver C	## ## ## ## ## ## ## ## ## ## ## ## ##	g Tree: -15m 07=15-20 Herb, E = SEed 6,75%. pecies  Lactuca Ambrosio Cressa Heliotro Cynodon Melilotu Hirschfeld Lolium Gnaphali Bassia hu mi - Natura	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola a psilvstachya bruxellensis spium curassavicum daktylon s (yellar) dia incana muttiflorum um stramin-eum issopisolia	Som   Som	
pecies, Stratum, a cover intervals from series  Horden Hor	sel/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-5%  sp. (VIII) mbens sp. diandrys spicata tragus x semibaccata tragus x	=1-2m 04=2-5m 0.  a categories: T=Tree 6, >5-15%, >15-25%; % co  AGGC cf) 7 7 4 2 5 15-4 11:  Horden 11:  Tree Other	5=5-10n e, S = S >25-50% ver C	## ## ## ## ## ## ## ## ## ## ## ## ##	g Tree:  -15m 07=15-20  Herb, E = SEed 6,75%.  pecies  Lactuca  Ambrosio  Cressa  Heliotre  Cynodon  Meliotu  Hirschfele  Lolium  Gnaphali  Bassia hu  mi - Natura	Shrub: Herbaceon m 08=20-35m 09=35-50m lling, A = SApling, N= Non-v  Serriola a psilvstachya bruxellensis spium curassavicum daktylon s (yellar) dia incana muttiflorum um stramin-eum issopisolia	Som   Som	

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
(Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

I. LOCATIONAL/ENVIRONMENTAL DESCRIP	51	Allia	ciation		
					18
Polygon/Stand #:         Air photo:         Date:           NBNC 205         9         4-24-1		e(s) of s	urveyors (circle recorder):		
GPS wypt #: GPS name: MM Datum:	or NAD83.	Bearing	g, left axis at SW pt <u>90</u> (degrees) of <u>Lon</u>	g / Short si	de
UTME 3 D 6 0 8 4 UTMN 3 7					
GPS within stand? (No. 1f No., cite from w	aypoint to sta	and, dis	tance(meters) & bearing(degr	rees)	
Elevation: -32 ft/m Camera Name/Photogra	nph #'s: 7	576	NESW		
Stand Size (acres): <1, 1-5, >5   Plot Size (m <sup>2</sup> ): 1 Exposure, Actual <sup>o</sup> : NE NW SE SW				adiusft / 5-25° > 2	2000
Topography: Macro: top upper mid lower Geology code: Soil Texture code:			o: convex flat concave undulating Upland or Wetland/Riparian (circle one)	~	
% Surface cover: (Incl. outcrops) H20: \$\square\$ BA Stems: \$\frac{3}{2}\$ Litter: \$\frac{8}{2}\$ Bedrock: \$\frac{9}{2}\$			cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, 1 2:  Cobble: Gravel: Fines: 2		
% Current year bioturbation  Past bioturb Fire evidence: Yes / Not circle one) If yes, describe					
Site history, stand age, comments: Mowed a	rea ad	acen	t to airfield		
agrees to be up	pland 3	rassi	and, but significant pr	esence	
of S. depress	indica	ates	wetland in some areas		_
D	4				$\dashv$
Disturbance code / Intensity (L,M,H):/ H  II. HABITAT AND VEGETATION DESCRIPTION			///Other**		1000
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh), Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead),					
Height Class - Conifer tree / Hardwood tree:	<u>% Noi</u> / Reg / Reg	n-Vasc generati generati	cover:         Total % Vasc Veg           ng Tree:         Shrub:         Herbace           ng Tree:         Shrub:         Herbace	eous:	7
<u>Meight Class</u> - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2	% Nor / Reg / Reg -5m 05=5-10	n-Vasc generati generati om 06=1	cover:         Total % Vasc Veg           ng Tree:         Shrub:         Herbace           ng Tree:         Shrub:         Herbace           0-15m 07=15-20m 08=20-35m 09=35-50m         09=35-50m	eous: eous: m 10=>50m	7
% Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2 Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1	/ Reg / Reg / Sep 2-5m 05=5-10 T=Tree, S = \$ 5-25%, >25-50%	generation 06=1 Shrub, H	cover:         Total % Vasc Veg           ng Tree:         Shrub:         Herbace           ng Tree:         Shrub:         Herbace           0-15m 07=15-20m 08=20-35m 09=35-50m         Herbace           Herb, E = SEedling, A = SApling, N= Nor         SW, 75%.	eous: eous: m 10=>50m n-vascular.	7
% Cover - Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2 Species, Stratum, and % cover. Stratum categories:	% Noi / Reg / Reg /-5m 05=5-10 T=Tree, S = S 5-25%, >25-50% % cover C	generation 06=1 Shrub, H	Total % Vasc Veg           ng Tree:         Shrub:         Herbace           ng Tree:         Shrub:         Herbace           0-15m 07=15-20m 08=20-35m 09=35-50m         Herb, E = SEedling, A = SApling, N= Nor           5%, 75%.         Species	eous: eous: m 10=>50m n-vascular.	7
<u>Meight Class</u> - Conifer tree / Hardwood tree: <u>Height Class</u> - Conifer tree / Hardwood tree: <u>Height classes:</u> 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sq. (vulgare cf)	% Noi   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover C	generation 06=1 Shrub, H	cover:         Total % Vasc Veg           ng Tree:         Shrub:         Herbace           ng Tree:         Shrub:         Herbace           0-15m 07=15-20m 08=20-35m 09=35-50m         Herb, E = SEedling, A = SApling, N= Nor           5%, 75%.         Species	eous: eous: m 10=>50m n-vascular. % cover	7
% Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1.  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C	generation 06=1 Shrub, H	cover: Total % Vasc Veg  ng Tree: Shrub: Herbace  ng Tree: Shrub: Herbace  0-15m 07=15-20m 08=20-35m 09=35-50n  = Herb, E = SEedling, A = SApling, N= Nor  5%, 75%.  Species  Lotus comiculatus  Distichlisspicata	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum so. (vulgate cf)  Salcornia depressa  Bromus hordaceous	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover C	generation 06=1 Shrub, H	cover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us comiculatus Distichlisspicata Melilotus indica	eous: eous: n 10=>50m n-vascular.	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Solicornia depressa  Bromus horddceous  Bromus diandrus	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover C	generation 06=1 Shrub, H	cover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us corniculatus  Distichlisspicata  Melilotus indica  Lactuca Serriola	eous: n 10=>50m n-vascular.  % cover 2 5 <	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Solicornia depressa  Bromus hordaceous  Bromus diandrus  Parapholis incurva	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C   Z 5   4   8   5   10	generation 06=1 Shrub, H	rover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us comiculatus Distichlisspicata Melilotus indica Lactuca serriola Hordeum marinum	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Solicornia depressa  Bromus horddceous  Bromus diandrus  Paragholis incurva  Cressa truxellensis	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C   Z 5   4   8   5   10   4	generation 06=1 Shrub, H	cover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us corniculatus  Distichlisspicata  Melilotus indica  Lactuca Serriola	eous: n 10=>50m n-vascular.  % cover 2 5 <	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sq. (vulgare cf)  Salcornia depressa  Bromus hordaceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Hriplex semilaccata	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   S-25%, >25-50%   % cover C   Z 5   4   8   5   10   4   Z	generation 06=1 Shrub, H	rover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us comiculatus Distichlisspicata Melilotus indica Lactuca serriola Hordeum marinum	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa  Bromus horddceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Hriptex semilaccata  Lolium muttiflorum	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C   Z 5   4   8   5   10   4	generation 06=1 Shrub, H	rover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us comiculatus Distichlisspicata Melilotus indica Lactuca serriola Hordeum marinum	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories: % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa  Bromus hordaceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Hriptex semilaccata  Lolium muttiflorum  Bassia hy ssoptolia		generation 06=1 Shrub, H	rover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us comiculatus Distichlisspicata Melilotus indica Lactuca serriola Hordeum marinum	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa  Bromus horddceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Hriptex semilaccata  Lolium muttiflorum		generation 06=1 Shrub, H	rover: Total % Vasc Veg ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50n = Herb, E = SEedling, A = SApling, N= Nor 5%, 75%.  Species  Lot us comiculatus Distichlisspicata Melilotus indica Lactuca serriola Hordeum marinum	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa  Bromus horddceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Heriptex semilaccata  Lolium muttiflorum  Bassia hy ssoptolia  Unusual species:  III. INTERPRETATION OF STAND	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C   Z 5   4   8   5   10   4   Z   Z   -	n-Vasc generati generati m 06=1 Shrub, H %, >50-7 Strata	ng Tree: Shrub: Herbace ng Tree: Nerbace ng Tree: Herbace ng Tree: Name ng Tree: Herbace ng Tree: Herb	eous: n 10=>50m n-vascular.    % cover	7
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Solicornia depressa  Bromus hordceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Heriplex semilaccafa  Lolium muttiflorum  Bassia hy soptolia  Unusual species:  III. INTERPRETATION OF STAND	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C   Z 5   4   8   5   10   4   Z   Z   -	n-Vasc generati generati m 06=1 Shrub, H %, >50-7 Strata	ng Tree: Shrub: Herbace ng Tree: Nerbace ng Tree: Herbace ng Tree: Name ng Tree: Herbace ng Tree: Herb	eous: n 10=>50m n-vascular.    % cover	7 C
Meight Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa  Bromus horddceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Heriptex semilaccata  Lolium muttiflorum  Bassia hy ssoptolia  Unusual species:  III. INTERPRETATION OF STAND	% Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   5-25%, >25-50%   % cover   C   Z 5   4   8   5   10   4   Z   Z   -	n-Vasc generati generati m 06=1 Shrub, H %, >50-7 Strata	ng Tree: Shrub: Herbace ng Tree: Nerbace ng Tree: Herbace ng Tree: Name ng Tree: Herbace ng Tree: Herb	eous: n 10=>50m n-vascular.    % cover	7 C
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height Classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sp. (vulgare cf)  Salcornia depressa  Bromus horddceous  Bromus horddceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Heriptex semilaccata  Lolium multiflorum  Bassia hy sseptolia  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Hord  Field-assessed association name (optional):  Adjacent alliances/direction:	% Noi / Reg / Reg /- Reg /- Sem 05=5-10 T=Tree, S = S 5-25%, >25-50% % cover C Z 5 4 8 5 10 4 Z Z ID	n-Vasc generati generati m 06= Shrub, H %, >50-7. Strata	rover: Shrub: Herbace ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Nor s%, 75%.  Species  Lot us corniculatus Distichlisspicata Melilotus indica Lactuca semiola Hordeum marinum Avena sp.  Semi natural	eous: n 10=>50m n-vascular.    % cover	7 C
Meight Class - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >1:  Strata Species  Hordeum sq. (vulgare cf)  Salcornia depressa  Bromus hordaceous  Bromus diandrus  Parapholis incurva  Cressa truxellensis  Hripkex semilaccata  Lolium muttiflorum  Bassia hy ssoptolia  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: Hora  Field-assessed association name (optional):	Noi   Reg   Reg  -5m 05=5-10   T=Tree, S = S   S-25%, >25-50%   Cover C   Z 5   4   8   5   10   4   Z   Z   <	n-Vasc generati generati m 06=1 Shrub, H %, >50-7. Strata	rover: Shrub: Herbace ng Tree: Shrub: Herbace ng Tree: Shrub: Herbace 0-15m 07=15-20m 08=20-35m 09=35-50m = Herb, E = SEedling, A = SApling, N= Nor s%, 75%.  Species  Lot us corniculatus Distichlisspicata Melilotus indica Lactuca semiola Hordeum marinum Avena sp.  Semi natural	eous: n 10=>50m n-vascular.    % cover	7 C

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form
(Revised July 15 2010) Project Code:

For Office Use: Final database #: Final vege		Asso				
I. LOCATIONAL/ENVIRONMENTAL DESCRIPT	TION		Mark Comments			
			surveyors (cir	cle recorder):		
NBVC 206 9 4-27-	12 1	EASTT	Υ			_ [
GPS wypt #: GPS name: MM Datum: UTME 3 0 5 9 8 5 UTMN 3 7						
						2
GPS within stand? Yes No If No, cite from war Elevation: 3Z ft/m Camera Name/Photogra					legrees)	
					D 11 - F. I	_
Stand Size (acres): <1, 1-5, >5   Plot Size (m²): 1 Exposure, Actual °: NE NW SE SW @						ם ו
Topography: Macro: top upper mid lower Geology code: Soil Texture code:			The second second			0
% Surface cover: H20: BA Stems: 5 Litter: 90 Bedrock: 6	(>60cm dia	am) (25-6 Ston	0cm) (7.5-25c	cm) (2mm-7.5cm) (Incl sar e:  Gravel: Fines:	nd, mud) 5 =100%	-
% Current year bioturbation  Past bioturbation						
Fire evidence: Yes / No (circle one) If yes, describe	in Site hist	tory section	n, including da	te of fire, if known.		
Site history, stand age, comments:						٦,
Dense Lolium dominated	arassl	land.	OCCASION	all mowed		
· crisc	J	,	00-1-37-07-	, or or		1
Disturbance code / Intensity (L,M,H):/ H	1	1	1	/ "Other"	1	_
II. HABITAT AND VEGETATION DESCRIPTION						
II. HABITAT AND VEGETATION DESCRIPTION  Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh)		4" dbh), <u>T</u> :	5 (>24" dbh), <u>T</u> 6	multi-layered (T3 or T4 layer	r under T5, >60% cover)	
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh) Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead),	, <u><b>T4</b></u> (11-24 <u><b>S3</b></u> mature	re (1-25% de	ead), S4 decad	ent (>25% dead)		
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh)	, <u>T4</u> (11-24 <u>S3</u> mature <u>% N</u>	e (1-25% de Non-Vasc	ead), <u>S4</u> decad	ent (>25% dead)  Total % Vasc V	eg cover: 83	
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh) Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.)	, <u>T4</u> (11-24 <u>S3</u> mature <u>% N</u>	e (1-25% de Non-Vasc Regenerat	ead), <u>S4</u> decad ccover: ing Tree:	ent (>25% dead)	eg cover: 83	
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh)  Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead),  Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.) <u>% Cover</u> - Conifer tree / Hardwood tree:	, <u>T4</u> (11-24 <u>S3</u> mature <u>% N</u> / I	e (1-25% de Non-Vasc Regenerat Regenerat	ead), S4 decades cover: ing Tree:	ent (>25% dead)	reg cover: 83	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:	, <u>T4</u> (11-24 <u>S3</u> mature <u>% N</u> / I / I -5m 05=5-	Non-Vaso Regenerat Regenerat 5-10m 06= = Shrub, I	ead), S4 decades cover: ing Tree: ing Tree: 10-15m 07=13	ent (>25% dead)  Total % Vasc V Shrub: Herb Shrub: Herb 5-20m 08=20-35m 09=35-3	/eg cover: \$3 paceous: paceous: 50m 10=>50m	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15	53 mature  96 N  1	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decad cover: ing Tree: ing Tree: 10-15m 07=13 I= Herb, E = S 15%, 75%.	ent (>25% dead)  Total % Vasc V Shrub: Herb Shrub: Herb 5-20m 08=20-35m 09=35-3	reg cover: #3 paceous: paceous: 50m 10=>50m Non-vascular.	
Tree DBH: <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), <u>T3</u> (6-11" dbh)  Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead),  Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:	, T4 (11-24 S3 mature 96 N / I / I -5m 05=5- T=Tree, S 5-25%, >25- 96 cover	Non-Vaso Regenerat Regenerat 5-10m 06= = Shrub, I	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species	53 mature  96 P  / I  / I  -5m 05=5- T=Tree, S 5-25%, >25-  % cover    35	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)  Total % Vasc V Shrub: Herb Shrub: Herb 5-20m 08=20-35m 09=35-3	reg cover: #3 paceous: paceous: 50m 10=>50m Non-vascular.	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lalium multiflorum  Hordeum marinum	T4 (11-24   S3 mature   % N	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum Sp. (vulgase of)	T4 (11-24   S3 mature   % N	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlis spicata	T4 (11-24   S3 mature   % N   /	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum sp. (vulgase of)  Distichlis spicata  Parapholis incurva	T4 (11-24   S3 mature   % N   /	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum Sp. (vulgase of)  Distichlis spicata  Parapholis incurva  Avena Sp.	T4 (11-24   S3 mature   % N   /	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cotharticus	T4 (11-24   S3 mature   % N   /	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgase of)  Distichlis spicata  Parapholis incurva  Alvena sp.  Bromus Cotharticus  Lactuca Serriola	T4 (11-24   S3 mature   % N	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cotharticus	T4 (11-24   S3 mature   % N   /	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cotharticus  Lactuca Serriola	T4 (11-24   S3 mature   % N	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum sp. (vulgase cf)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cotharticus  Lactuca serriola  Lotus cormiculatus	T4 (11-24   S3 mature   % N	e (1-25% de Non-Vasc Regenerat Regenerat 5-10m 06= = Shrub, I -50%, >50-7	ead), <u>S4</u> decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  55%, 75%.  Species	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cathorticus  Lactuca servola  Lotus corniculatus  Unusual species:  III. INTERPRETATION OF STAND	T4 (11-24   S3 mature   % N	Regenerate S-10m 06= = Shrub, I -50%, >50-7	ead), S4 decades cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = S 15%, 75%. Species Bromus	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum sp. (vulgase of)  Distichlis spicata  Parapholis incurva  Avena Sp.  Bromus Cathorticus  Lactuca Serriola  Lotus Cormiculatus  Unusual species:  III. INTERPRETATION OF STAND	T4 (11-24   S3 mature   % N	Regenerate S-10m 06= = Shrub, I -50%, >50-7	ead), S4 decades cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = S 15%, 75%. Species Bromus	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Loling multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cathorticus  Lactuca servola  Lotus corniculatus  Unusual species:  III. INTERPRETATION OF STAND	T4 (11-24   S3 mature   % N	Regenerate Shrub, I -50%, >50-7 C Strata	ead), S4 decades cover: ing Tree: ing Tree: 10-15m 07=15 I= Herb, E = S 15%, 75%. Species Bromus	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum sp. (vulgare of)  Distichlos spicata  Parapholis incurva  Avena Sp.  Bromus Cathorticus  Lactuca Serriola  Lotus Corniculatus  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed association name (optional): Loliu  Adjacent alliances/direction:	T4 (11-24   S3 mature   % N	Grass	ead), S4 decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  5%, 75%.  Species  Bromus  Land  m Herbac	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum sp. (vulgase of)  Distichlis spicata  Parapholis incurva  Avena Sp.  Bromus Catharticus  Lactuca Serriola  Lotus Cormandatus  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: CA A  Field-assessed association name (optional): Loliu	T4 (11-24   S3 mature   % N	Regenerate S-10m 06= = Shrub, I -50%, >50-7 C Strata	ead), S4 decades cover:  ing Tree:  10-15m 07=15  H= Herb, E = S  5%, 75%.  Species  Bromus  Land  m Herbac	ent (>25% dead)	veg cover: #3 vaceous: vac	
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh)  Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),  Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  % Cover - Conifer tree / Hardwood tree:  Height Class - Conifer tree / Hardwood tree:  Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2.  Species, Stratum, and % cover. Stratum categories:  % cover intervals for reference: <1%, 1-5%, >5-15%, >15  Strata Species  Lolium multiflorum  Hordeum marinum  Hordeum sp. (vulgase of)  Distichlis spicata  Parapholis incurva  Avena sp.  Bromus Cotharticus  Lactuca Serriola  Lotus cormulatus  Unusual species:  III. INTERPRETATION OF STAND  Field-assessed vegetation alliance name: CA Airichlances/direction:  Confidence in alliance identification: L M H	T4 (11-24   S3 mature   % N	Regenerate S-10m 06= = Shrub, I -50%, >50-7 C Strata	ead), S4 decades cover:  ing Tree:  ing Tree:  10-15m 07=15  H= Herb, E = S 15%, 75%.  Species  Bromus  hand herbace	ent (>25% dead)	veg cover: #3 vaceous: vac	

### CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

For Office Use: Final database #:	Final vegetation typ	e Alliance Association		
I. LOCATIONAL/ENVIRONMENTA	L DESCRIPTION			and the second second
Polygon/Stand #: Air photo:		ame(s) of surveyors (cir	cle recorder):	
	4-27-12 E			
GPS wypt #: GPS name: MMI				
UTME 305798 UT	MN 37 78	6 2 7 Zone: 10	/ 11 (circle one) Error:	±_2.3_ft/m/pdo
GPS within stand? Yes No If No	o, cite from waypoint to	stand, distance(1	meters) & bearing	_(degrees)
Elevation: -37 ft/m Camera Na	nme/Photograph #'s:	7597 NESN	/	
Stand Size (acres): <1, 1-5, >5   Plo				rcle Radiusft/
Exposure, Actual °: NE NW				
Fopography: Macro: top upper Geology code: Soil Tex				
% Surface cover: H20: BA Stems:_5_ Litter: 90	Incl. outcrops) (>60cm dia Bedrock: Boulder:	m) (25-60cm) (7.5-25c	cm) (2mm-7.5cm) (Incl e: Gravel: Fine	sand, mud) es: 5 =100%
% Current year bioturbation <u>&lt;  </u>				
Fire evidence: Yes / No (circle one) If	yes, describe in Site hist	ory section, including da	te of fire, if known.	
Site history, stand age, comments:				
occasion	ally mowed	Brome-Hord	eum NNG	
	1			
	- 11			
Disturbance code / Intensity (L,M,H)?	/		/"Other"	
	ESCRIPTION			
II. HABITAT AND VEGETATION DI Free DBH : <u>T1</u> (<1" dbh), <u>T2</u> (1-6" dbh), Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> your	T3 (6-11" dbh), T4 (11-24)	e (1-25% dead), <u>S4</u> decad	lent (>25% dead)	7
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (>1/2" Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0.	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), S4 decade Non-Vasc cover:  Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 your Herbaceous: H1 (<12" plant ht.), H2 (>10% Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 00% Species, Stratum, and % cover. Stratum	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), S4 decad Non-Vasc cover: Regenerating Tree: Regenerating Tree: -10m 06=10-15m 07=1 = Shrub, H= Herb, E = S	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratur % cover intervals for reference: <1%, 1-5	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), S4 decad Non-Vasc cover: Regenerating Tree: Regenerating Tree: -10m 06=10-15m 07=1 = Shrub, H= Herb, E = S	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratur % cover intervals for reference: <1%, 1-5	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn  Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height classes: 01=<1/2m 02=1/2-1m 0.  Species, Stratum, and % cover. Stratum  % cover intervals for reference: <1%, 1-5  rata Species  Bromus diandrus  Hordeum sp (vulga.)	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
H. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 00 Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus Helmirth othera echioid	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)  d tree:/ ld tree:/	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 02 Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus Helminthotheca echicid Melilotus indica	T3 (6-11" dbh), T4 (11-24 gg (<1% dead), S3 mature 12" ht.)  d tree: ld tree: ld tree: ld tree: ld tree; T=Tree, S	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (>6" Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 trata Species  Bromus diandrus Helmirth office echioid Medicatus indica Ambrosia artemisis	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature (12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 trata Species  Bromus diandrus Helmith theca echioid Melilotus indica Ambrosia artemisii Avena sp.	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (>6% Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 trata Species  Bromus diandrus Helminthotheca echioid Medilotus indica Ambrosia artemisis Avena sp. Lolinm multiflorus	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn  Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height classes: 01=<1/2m 02=1/2-1m 0.  Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5  rata Species  Bromus diandrus  Helminth othera echioid  Melilotus indica  Ambrosia artemisii  Avena sp.	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
I. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn  Herbaceous: H1 (<12" plant ht.), H2 (>6" Cover - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height classes: 01=<1/2m 02=1/2-1m 0.  Hepecies, Stratum, and % cover. Stratum  How cover intervals for reference: <1%, 1-5  Trata Species  Bromus diandrus  Hordeum sp (vulgas  Hominthotheca echioid  Melilotus indica  Ambrosia artemisis  Avena sp.  Lolihm multiflorum  Hirschfeldia incan	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
I. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn  Herbaceous: H1 (<12" plant ht.), H2 (>1.6" Cover - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height classes: 01=<1/2m 02=1/2-1m 0.  Species, Stratum, and % cover. Stratum  Cover intervals for reference: <1%, 1-5  Tratal Species  Bromus diandrus  Hordeum sp (vulgas  Helminthotheca echioid  Melilotus indica  Ambrosia artemisis  Avena sp.  Lolium multiflorum  Hirsch feldia incan  Juusual species:	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), <u>S4</u> decad <u>Non-Vasc cover:</u> Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
I. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 your Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus  Hordeum sp (vulgas Helmirth othera echioid Melilotus indica  Ambrosia artemisis Avena sp.  Lolium multiflorus Hirschfeldia incae  Juusual species:  II. INTERPRETATION OF STAND	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), S4 decad Non-Vasc cover:  Regenerating Tree:  -10m 06=10-15m 07=1.  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.  C Strata Species	lent (>25% dead)  Total % Vasc Shrub: He Shrub: He 5-20m 08=20-35m 09=3	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
I. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 your  Herbaceous: H1 (<12" plant ht.), H2 (>1.6" Cover - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height Classes: 01=<1/2m 02=1/2-1m 0.  Species, Stratum, and % cover. Stratum  Horocover intervals for reference: <1%, 1-5  Trata Species  Bromus diandrus  Hordeum sp (vulgas  Helmirth otheca echioid  Melilotus indica  Ambrosia artemisis  Avena sp.  Lolium multifloruv  Hirschfeldia incan  Juusual species:  II. INTERPRETATION OF STAND  Tield-assessed vegetation alliance name	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)  d tree:/ ld ld tree:/ ld	e (1-25% dead), S4 decad Non-Vasc cover:  Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.  C Strata Species	lent (>25% dead)	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
I. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (>1.6" Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height Classes: 01=<1/2m 02=1/2-1m 0.6 Recies, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus  Helminthotheca echioid  Melilotus indica  Ambrosia artemisis  Avena sp.  Lolium multiflorum  Hirschfeldia incan  Jusual species:  II. INTERPRETATION OF STAND  Field-assessed vegetation alliance name Field-assessed association name (option	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)  d tree:/ ld ld tree:/ ld	e (1-25% dead), S4 decad Non-Vasc cover:  Regenerating Tree:  Regenerating Tree:  -10m 06=10-15m 07=1  = Shrub, H= Herb, E = S 50%, >50-75%, 75%.  C Strata Species	lent (>25% dead)	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m
II. HABITAT AND VEGETATION DI Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (> % Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus Helmithotheca echioid Melilotus indica Ambrosia artemisis Avena sp. Lolium multiflorus	T3 (6-11" dbh), T4 (11-24)  gg (<1% dead), S3 mature  12" ht.)	e (1-25% dead), S4 decade Non-Vasc cover:  Regenerating Tree: -10m 06=10-15m 07=1. = Shrub, H= Herb, E = S50%, >50-75%, 75%. C Strata Species	lent (>25% dead)	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m   = Non-vascular.    % cover
Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 your Herbaceous: H1 (<12" plant ht.), H2 (>1.6" Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus Helmirth othera echicid Melilotus indica Ambrosia artemisis Avena sp. Lolium multiflorus Hirschfeldia incan Unusual species:  II. INTERPRETATION OF STAND Field-assessed vegetation alliance name Gield-assessed association name (option Adjacent alliances/direction:	T3 (6-11" dbh), T4 (11-24)  gg (<1% dead), S3 mature  12" ht.)	e (1-25% dead), S4 decade Non-Vasc cover:  Regenerating Tree: -10m 06=10-15m 07=1. = Shrub, H= Herb, E = S50%, >50-75%, 75%. C Strata Species	lent (>25% dead)	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m   = Non-vascular.    % cover
II. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn  Herbaceous: H1 (<12" plant ht.), H2 (>1.6" Cover - Conifer tree / Hardwood  Height Class - Conifer tree / Hardwood  Height classes: 01=<1/2m 02=1/2-1m 0.  Species, Stratum, and % cover. Stratum  % cover intervals for reference: <1%, 1-5  rata Species  Bromus diandrus  Helmirth office echioid  Melilofus indica  Ambrosia artemisis  Avena sp.  Lolium multiflorum  Hirschfeldia incan  Unusual species:  II. INTERPRETATION OF STAND  Field-assessed vegetation alliance name  Field-assessed association name (option	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), S4 decade Non-Vasc cover:  Regenerating Tree: -10m 06=10-15m 07=1. = Shrub, H= Herb, E = S50%, >50-75%, 75%. C Strata Species	Total % Vasc   Shrub:	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m   = Non-vascular.    % cover
II. HABITAT AND VEGETATION DI  Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), Shrub: S1 seedling (<3 yr. old), S2 youn Herbaceous: H1 (<12" plant ht.), H2 (>1.6" Cover - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height Class - Conifer tree / Hardwood Height classes: 01=<1/2m 02=1/2-1m 0. Species, Stratum, and % cover. Stratum % cover intervals for reference: <1%, 1-5 rata Species  Bromus diandrus Helmirth office echioid Melifofus indica Ambrosia artemisis Avena sp. Lolium multiflorus Hirschfeldia incan Jusual species:  II. INTERPRETATION OF STAND Field-assessed vegetation alliance name Gield-assessed association name (option Adjacent alliances/direction: Confidence in alliance identification:	T3 (6-11" dbh), T4 (11-24 ag (<1% dead), S3 mature 12" ht.)	e (1-25% dead), S4 decade Non-Vasc cover:  Regenerating Tree: Regenerating Tree: -10m 06=10-15m 07=1. = Shrub, H= Herb, E = S50%, >50-75%, 75%. C Strata Species	Total % Vasc   Shrub:	erbaceous: erbaceous: erbaceous: 35-50m 10=>50m   = Non-vascular.    % cover

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

(Revised July 15 2010) Project Code:

For Office Use:   Final database #:   Final v	egetation ty	pe Alli	ance	ESAM SOM MUNICIPALITY
name:	443		ociation	CONTRACTOR OF STATE
. LOCATIONAL/ENVIRONMENTAL DESCR Polygon/Stand #: Air photo: Date:		lama(s) of	surveyors (circle recorder):	
	-12			
				TONTON TONTON IN 1997
GPS wypt #: GPS name: MM Datum:				
TME 3 0 7 9 0 4 UTMN 3	776	44	5 Zone: 10/11 (circle one) Error:	$\pm \frac{24}{9}$ ft/m (pd
GPS within stand? Yes/ No If No, cite from	n waypoint t	o stand, d	stance(meters) & bearing	_(degrees)
levation: "31 ft/m Camera Name/Photo	graph #'s:	760	BNESW	
tand Size (acres): <1, 1-5, >5   Plot Size (m <sup>2</sup>				ircle Radius ft /
Exposure, Actual °: NE NW SE SW				
Copography: Macro: top upper mid lov Geology code: Soil Texture code				
6 Surface cover: (Incl. outcrop 120: BA Stems: 2 Litter: 50 Bedrock:	os) (>60cm d Boulder	iam) (25-	(7.5-25cm) (2mm-7.5cm) (Inc. Cobble: Gravel: Fin	el sand, mud) nes: 48 =100%
6 Current year bioturbation </td <td></td> <td></td> <td></td> <td></td>				
ire evidence: Yes No (circle one) If yes, descr				
ite history, stand age, comments:				
mustard is up and	flower	ic ho	which is still early s	Laces
man in the	1700 0.11	) - "	miles 13 20 m covery si	7
isturbance code / Intensity (L,M,H): ////	1	1	/ /"Other"	/
. HABITAT AND VEGETATION DESCRIPT				
54				
<b>hrub:</b> <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dealerbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.)	nd), <u>\$3</u> matu	re (1-25% o	c cover: Z Total % Vas	c Veg cover: 39
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  6 ieight Class - Conifer tree / Hardwood tree:  6 ieight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04	% matu %	Non-Vas Regenera Regenera 5-10m 06	ead), <u>S4</u> decadent (>25% dead)  c cover:   Total % Vas  ting Tree: Shrub:  Shrub:  H =10-15m 07=15-20m 08=20-35m 09=	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:	% matu  % / / / / / / / / / / / / / / / / / /	Non-Vas Regenera Regenera 5-10m 06 S = Shrub,	ead), <u>S4</u> decadent (>25% dead)  c cover:   Total % Vas  ting Tree: Shrub:  Shrub:  H=10-15m 07=15-20m 08=20-35m 09=  H= Herb, E = SEedling, A = SApling, N	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:	/	Non-Vas Regenera Regenera 5-10m 06 S = Shrub,	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categori 6 cover intervals for reference: <1%, 1-5%, >5-15%,  hrata Species	/	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categori  6 cover intervals for reference: <1%, 1-5%, >5-15%,  htal Species  Brassica Migra	4=2-5m 05= es: T=Tree, \$ >15-25%, >25	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  [eight Class - Conifer tree / Hardwood tree:  [eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  [pecies, Stratum, and % cover. Stratum categories for reference: <1%, 1-5%, >5-15%, ata Species    Brassica Migra   Canjum maculatum   Htriplex fentiformes	4=2-5m 05= (es: T=Tree, \$ >15-25%, >25	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categorical cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Brassica nigra  Conjum maculatum  Attriplex fentiformes	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
erbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categori & cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Brassica nigra  Conjum maculatum  Attriplex tenfiformes	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categori  6 cover intervals for reference: <1%, 1-5%, >5-15%,  hata Species  Brassica Migra  Conjum maculatum  Attriplex fentiformes	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  [eight Class - Conifer tree / Hardwood tree:  [eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  [pecies, Stratum, and % cover. Stratum categories for reference: <1%, 1-5%, >5-15%, ata Species    Brassica Migra   Canjum maculatum   Htriplex fentiformes	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  [eight Class - Conifer tree / Hardwood tree:  [eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  [pecies, Stratum, and % cover. Stratum categories for reference: <1%, 1-5%, >5-15%, ata Species    Brassica Migra   Canjum maculatum   Htriplex fentiformes	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:  eight Class - Conifer tree / Hardwood tree:  eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categories  cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Brassica Migra  Conjum maculatum  Attriplex fentiformes	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:eight Class - Conifer tree / Hardwood tree:eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  pecies, Stratum, and % cover. Stratum categori & cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Brassica nigra Conjum maculatum  Httplex lentiformes Frankenia Salina	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree: eight Class - Conifer tree / Hardwood tree: eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04 pecies, Stratum, and % cover. Stratum categori 6 cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Brassica Higra Conjum maculatum  Httplex lentiformes Frankenia Salina  musual species:	4=2-5m 05= es: T=Tree, \$ >15-25%, >25 % cover	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50.	ead), S4 decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.
hrub: S1 seedling (<3 yr. old), S2 young (<1% dea erbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  Cover - Conifer tree / Hardwood tree:eight Class - Conifer tree / Hardwood tree:eight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  Peccies, Stratum, and % cover. Stratum categoric cover intervals for reference: <1%, 1-5%, >5-15%, ata Species  Brassica higra Conjum maculatum  Harplex fentiformes Frankenia salina  musual species:	dd), <u>S3</u> matu <u>%</u> /	Non-Vas Regenera Regenera 5-10m 06 S = Shrub, 5-50%, >50 C Strata	ead), <u>S4</u> decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular. % cover
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:	d), <u>S3</u> matu <u>%</u> 4=2-5m 05=  es: T=Tree, \$ >15-25%, >25  / Z  Z  Z  ASSIGA N	Non-Vas Regenera S-10m 06 S= Shrub, 5-50%, >50 C Strata	ead), <u>S4</u> decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular.  % cover
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:	S3 matu	Non-Vas Regenera S-10m 06 S= Shrub, 5-50%, >50 C Strata	ead), <u>S4</u> decadent (>25% dead)  c cover: Shrub: H  ting Tree: Shrub: H  =10-15m 07=15-20m 08=20-35m 09=  H= Herb, E = SEedling, A = SApling, 175%, 75%.  Species	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular. % cover
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:	S3 matu	Non-Vas Regenera S-10m 06 S= Shrub, 5-50%, >50 C Strata	ead), <u>S4</u> decadent (>25% dead)  c cover:	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular. % cover
hrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:	S3 mature	Non-Vas Regenera Regenera 5-10m 06: S = Shrub, 5-50%, >50 C Strata	ead), <u>S4</u> decadent (>25% dead)  c cover: Shrub: H  ting Tree: Shrub: H  =10-15m 07=15-20m 08=20-35m 09=  H= Herb, E = SEedling, A = SApling, 175%, 75%.  Species	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular. % cover
Shrub: S1 seedling (<3 yr. old), S2 young (<1% dealerbaceous: H1 (<12" plant ht.), H2 (>12" ht.)  6 Cover - Conifer tree / Hardwood tree:  1 leight Class - Conifer tree / Hardwood tree:  1 leight classes: 01=<1/2m 02=1/2-1m 03=1-2m 04  1 pecies, Stratum, and % cover. Stratum categori  2 cover intervals for reference: <1%, 1-5%, >5-15%,  1 ata Species  4 Brassica Migra  4 Conjum maculatum  5 Atmplex fentitormes	S3 matu	Non-Vas Regenera Regenera 5-10m 06 S = Shrub, 5-50%, >50 C Strata	ead), <u>S4</u> decadent (>25% dead)  c cover: Shrub: H  ting Tree: Shrub: H  =10-15m 07=15-20m 08=20-35m 09=  H= Herb, E = SEedling, A = SApling, 175%, 75%.  Species	c Veg cover: 37 erbaceous: 37 erbaceous: 03 35-50m 10=>50m N= Non-vascular. % cover

Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: Alliance For Office Use: Final database #: Final vegetation type name: 220 Association I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: 62 NBVC 210 GPS wypt #: \_\_\_\_ GPS name: MM\_ Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt D (degrees) of Long / Short side UTME 30 7 7 6 9 UTMN 37 7 64 5 4 Zone: 10/11 (circle one) Error: ± 3-1 ft/m/pdop GPS within stand? (Yes / No If No, cite from waypoint to stand, distance \_\_\_\_\_(meters) & bearing \_\_\_\_\_(degrees) Elevation: 3 | ft/m Camera Name/Photograph #'s: 7607 7603 Stand Size (acres): <1, 1-5, >5 | Plot Size (m²): 10 / 100 / 400 / 1000 | Plot Shape | 0 x 10 ft / m or Circle Radius\_ Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° 1-5° 5-25° > 25 Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating П Upland or Wetland/Riparian (circle one) Geology code: Soil Texture code: П % Surface cover: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) H20: BA Stems: 3 Litter: 60 Bedrock: Cobble: Gravel: Fines: 37 =100% Boulder: Stone: % Current year bioturbation | Past bioturbation present? Yes / No | % Hoof punch\_ Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: lent. in B. nigra scattered Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) **Shrub:** <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), <u>S3</u> mature (1-25% dead), <u>S4</u> decadent (>25% dead) Total % Vasc Veg cover: 50 % Non-Vasc cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Regenerating Tree: \_\_\_\_ Shrub: Zo Herbaceous: 30 Conifer tree / Hardwood tree: Regenerating Tree: \_\_\_\_ Shrub: 03 Herbaceous: 03 Height Class - Conifer tree / Hardwood tree: / Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. Strata Species % cover C Strata Species lentitormes 70 25 H 4 Conjum maculatum descesson Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: \_ Atridex lents tormes Field-assessed association name (optional): Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: Significant cover of Brassica nigra Tree Other identification or mapping information: Phenology (E,P,L): Herb Shrub 

Is poly >1 type: Yes / No If yes, explain:

Con 11   11 1 1 1 1	T		The second of the second
For Office Use: Final database #:	Final vegetation type name: 443	Alliance	
. LOCATIONAL/ENVIRONMENTAL			
		me(s) of surveyors (circle recorder):	•
NBVC 211 62	4-27-12 1	ASTTY	
GPS wypt #: GPS name: MM I	Datum: or NAD83	. Bearing, left axis at SW pt 360 (degrees) of Long	/ Short side
		5   Zone: 10/11 (circle one) Error: ± 3	
		tand, distance(meters) & bearing(degree	s)
Clevation: 33 ft/m Camera Na	me/Photograph #'s: 🔻	609	
tand Size (acres): <1, 1-5, >5   Plot	Size (m <sup>2</sup> ): 10 / 100 / 4	00 / 1000   Plot Shape <u>/ //</u> x <u>/ /</u> ft /m or Circle Rad	iusft/m
			-25° > 25
AND AND THE RESERVE HAS CHARLES AND ADDRESS OF THE HARD.	mid lower bottom	CONTROL OF THE PROPERTY OF THE	
		Upland or Wetland/Riparian (circle one)	
283330 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
		n) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, muc Stone: Cobble: Gravel: Fines: Z7	0.5
		nt? Yes/ No   % Hoof punch	-100 /0
		ry section, including date of fire, if known.	
in the contract of the contrac	, co, desertee in one inst	y seeding including date of the, it known.	
ite history, stand age, comments:	, , , , ,		
B-Nigra - V	temlock dist	rbed community	
		0	
		The state of the s	
isturbance code / Intensity (L,M,H): _	<u> </u>	//	/
HABITAT AND VEGETATION DE	SCRIPTION		
hrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> youngerbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% N</u>	on-Vasc cover: Total % Vasc Veg co	ver: 55
hrub: S1 seedling (<3 yr. old), S2 young erbaceous: H1 (<12" plant ht.), H2 (>1 6 Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F	(1-25% dead),   <u>S4</u> decadent (>25% dead)	ver: 55 s: 55 s: 03
hrub: S1 seedling (<3 yr. old), S2 young erbaceous: H1 (<12" plant ht.), H2 (>1 6 Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/ F I=1-2m 04=2-5m 05=5-	(1-25% dead),       S4 decadent (>25% dead)         on-Vasc cover:       Total % Vasc Veg co         egenerating Tree:       Shrub:       Herbaceou	ver: 55 s: 55 s: 03
hrub: S1 seedling (<3 yr. old), S2 young erbaceous: H1 (<12" plant ht.), H2 (>1 6 Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 pecies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5%	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
hrub: S1 seedling (<3 yr. old), S2 young derbaceous: H1 (<12" plant ht.), H2 (>1 6 Cover - Conifer tree / Hardwood deight Class - Conifer tree / Hardwood deight classes: 01=<1/2m 02=1/2-1m 03	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03
hrub: S1 seedling (<3 yr. old), S2 youngerbaceous: H1 (<12" plant ht.), H2 (>1.6 Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 pecies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5% tal Species	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F B=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% tall Species	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
rrub: S1 seedling (<3 yr. old), S2 youngerbaceous: H1 (<12" plant ht.), H2 (>1. Cover - Conifer tree / Hardwoodeight Class - Conifer tree / Hardwoodeight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5% tal Species	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F B=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1. Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% tal Species	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 ecies, Stratum, and % cover. Stratum cover intervals for reference: <1%, 1-5% ta Species  Evassica Migra	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
rub: S1 seedling (<3 yr. old), S2 young rbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood sight Class - Conifer tree / Hardwood sight classes: 01=<1/2m 02=1/2-1m 03 ecies, Stratum, and % cover. Stratum cover intervals for reference: <1%, 1-5% ta Species  EVASSICA MISTA	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 ecies, Stratum, and % cover. Stratum cover intervals for reference: <1%, 1-5% ta Species  Evassica Migra	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% ta Species	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% ta Species	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 recies, Stratum, and % cover. Stratum is cover intervals for reference: <1%, 1-5% ta Species  Byassica nigra  Conjum mach latum	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
nrub: S1 seedling (<3 yr. old), S2 youngerbaceous: H1 (<12" plant ht.), H2 (>1. Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 pecies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5% tal Species  Byassica nigra Coni'um maculatum	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover 3 5	(1-25% dead),   S4 decadent (>25% dead)	ver: 55 s: 55 s: 03 10=>50m
nrub: S1 seedling (<3 yr. old), S2 youngerbaceous: H1 (<12" plant ht.), H2 (>1. Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 pecies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5% tal Species  Byassica nigra Coni'um maculatum	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/ F I=1-2m 04=2-5m 05=5- n categories: T=Tree, S= %, >5-15%, >15-25%, >25-5 % cover  3 5 2 0	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  generating Tree:  Om 06=10-15m 07=15-20m 08=20-35m 09=35-50m  Shrub, H= Herb, E = SEedling, A = SApling, N= Non-value, >50-75%, 75%.  C Strata Species	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  o Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% occies  Eyassica nigra  Conjum maculatum	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I tree:	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  generating Tree:  Generating	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% occies  Eyassica nigra  Conjum maculatum	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I tree:	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  generating Tree:  Generating	ver: 55 s: 55 s: 03 10=>50m
erbaceous: H1 (<12" plant ht.), H2 (>1.  o Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% occies  Brassica nigra  Conjum maculatum  nusual species:  LINTERPRETATION OF STAND  eld-assessed vegetation alliance name: eld-assessed association name (optional)	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I tree:	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  Gegenerating Tree:  Gegeneratin	ver: 55 s: 55 s: 03 10=>50m ascular.
hrub: S1 seedling (<3 yr. old), S2 youngerbaceous: H1 (<12" plant ht.), H2 (>1.6 Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 pecies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5% ata Species  Brassica Migra  Contium Mach atum  Inusual species:  L. INTERPRETATION OF STAND  eld-assessed vegetation alliance name: eld-assessed association name (optional dijacent alliances/direction:	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/_ F I tree:/	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  generating Tree:  Generating	ver: 55 s: 55 s: 03 10=>50m ascular.
erbaceous: H1 (<12" plant ht.), H2 (>1. Cover - Conifer tree / Hardwood eight Class - Conifer tree / Hardwood eight classes: 01=<1/2m 02=1/2-1m 03 occies, Stratum, and % cover. Stratum of cover intervals for reference: <1%, 1-5% occies  Brassica nigra  Contium maculatum  LINTERPRETATION OF STAND  eld-assessed vegetation alliance name: eld-assessed association name (optionaliacent alliances/direction:	g (<1% dead), <u>\$3</u> mature 2" ht.) <u>% N</u> I tree:/ F I tree:/ F I tree:/_ F I categories: T=Tree, S I categories: T=Tree, S I cover S I S I S I S I S I S I S I S I S I S I	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  Gegenerating Tree:  Gegeneratin	ver: 55 s: 55 s: 03 10=>50m ascular.
hrub: S1 seedling (<3 yr. old), S2 youngerbaceous: H1 (<12" plant ht.), H2 (>1.6 Cover - Conifer tree / Hardwood leight Class - Conifer tree / Hardwood leight classes: 01=<1/2m 02=1/2-1m 03 pecies, Stratum, and % cover. Stratum & cover intervals for reference: <1%, 1-5% ata Species  Byassica nigra  Conjum mach latum	g (<1% dead), <u>S3</u> mature 2" ht.) <u>% N</u> I tree:/ B I tree:/ B I tree:/_	(1-25% dead), S4 decadent (>25% dead)  on-Vasc cover:  Gegenerating Tree:  Gegeneratin	ver: 55 s: 55 s: 03 10=>50m ascular.

## CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

For Office Use: Final database #: Final veget		Alliance	(
I. LOCATIONAL/ENVIRONMENTAL DESCRIPT		arrespondent to the legal to the state of	
Polygon/Stand #: Air photo: Date:		Name(s) of surveyors (circle recorder):	
NBCV212 (02 4-27-1	Z EA	STTY	
GPS wypt #: GPS name: MN Datum: UTME 3 0 7 9 1 9 UTMN 3 7	7 6 3	2 Zone: 10 / 11 (circle one) Error: ± 2.	<u>8</u> ft/m/pdop
GPS within stand? Yes / No If No, cite from wa	10.0		rees)
Clevation: - 32 ft/m Camera Name/Photograp	ph #'s: 7(	old NESW, and 1614	
stand Size (acres): <1, 1-5, >5   Plot Size (m²): 10 Exposure, Actual °: NE NW SE SW F	Flat Variable	All   Steepness, Actual °: 0° 1-5°	
Topography: Macro: top upper mid lower Geology code: Soil Texture code:			0
H20:BA Stems:Litter:Bedrock:	Boulder:	The second secon	
% Current year bioturbation Past bioturba			
Fire evidence: Yes / No (circle one) If yes, describe i	in Site history	section, including date of fire, if known.	
ite history, stand age, comments:			
			¥
		20	
isturbance code / Intensity (L,M,H):/		//Other"	/
I. HABITAT AND VEGETATION DESCRIPTION			
Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead),	<u>% Non</u> / Reg / Reg	-Vasc cover: Total % Vasc Veg enerating Tree: Shrub: Herbace enerating Tree: Shrub: Herbace	eous:
pecies, Stratum, and % cover. Stratum categories:			
% cover intervals for reference: <1%, 1-5%, >5-15%, >15			
ata Species		Strata Species	% cover C
Salicornia depresse	30	Malephora crocea	1 -
Arthrochemum subterminate	.5	Bromus diandrus	1
Brassica nigra	10	-	
Frankenia Salina	5		
Atriplex tentiformes	<1		
Melilotus sp.	<1		
Lactuca Serviola	<1		
unk grass			
unk. grass			*
nusual species:		2	
nusual species:  II. INTERPRETATION OF STAND	4.833.08,000		
nusual species:  II. INTERPRETATION OF STAND	dep - I	B. Mig. (or A. subterm.	etronsition plot
ield-assessed vegetation alliance name:	dep - 1	B. Mig. or A. subterm	transition plat
Inusual species:  II. INTERPRETATION OF STAND  ield-assessed vegetation alliance name:  ield-assessed association name (optional):			transition plat
ield-assessed association name (optional):  Adjacent alliances/direction:	+	B. Mig. or A. Subterm.	ptrensition plot
ield-assessed association name (optional):  Adjacent alliances/direction:	+ Explain:	/ E ,	ptrensition plot
Unusual species:  II. INTERPRETATION OF STAND  Tield-assessed vegetation alliance name:  Tield-assessed association name (optional):	+ Explain:		ptrensition plat

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#### CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: For Office Use: Final database #: Final vegetation type Alliance name: Association I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: EASTTY 4-27-12 NBVC 213 62 GPS wypt #: \_\_\_\_ GPS name: MM Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt 360 (degrees) of Long / Short side \_\_\_\_\_ Zone: 10 / 11 (circle one) Error: ±\_\_\_\_\_ ft / m / pdop UTMN П GPS within stand? Yes / No If No, cite from waypoint to stand, distance \_\_\_\_\_(meters) & bearing \_\_\_\_\_(degrees) Elevation: 32 ft/10 Camera Name/Photograph #'s: 7615 Stand Size (acres): <1, 1-5, >5 | Plot Size (m²): 10 / 100 / 1000 | Plot Shape | x / D | ft / m | or Circle Radius\_ Exposure, Actual °: NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_\_ (0° 1-5° 5-25° > 25 Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: Soil Texture code: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: BA Stems: Z Litter: 50 Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 58 = 100% % Current year bioturbation \_\_\_\_ Past bioturbation present? Yes / No | % Hoof punch Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub:  $\underline{S1}$  seedling (<3 yr. old),  $\underline{S2}$  young (<1% dead),  $\underline{S3}$  mature (1-25% dead),  $\underline{S4}$  decadent (>25% dead) Total % Vasc Veg cover: % Non-Vasc cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) Regenerating Tree: \_\_\_\_ Shrub: \_\_\_\_ Herbaceous: \_ Conifer tree / Hardwood tree: % Cover -Herbaceous: Height Class - Conifer tree / Hardwood tree: \_\_\_\_/\_\_\_ Regenerating Tree: \_\_\_\_ \_\_ Shrub: \_\_ П Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover % cover | C Strata | Species Strata Species 25 15 onium Maculatum 4) <1 Circeum sp Unusual species: III. INTERPRETATION OF STAND Atriplex lentiformes Field-assessed vegetation alliance name: Field-assessed association name (optional): Atriplex lentiformes Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: Other identification or mapping information: Tree Phenology (E,P,L): Herb Shrub Is poly >1 type: Yes / No If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: Relevé or Rapid Assessment (circle one) For Office Use: Final database #: Final vegetation type Alliance Association name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Name(s) of surveyors (circle recorder): Polygon/Stand #: Air photo: Date: EASTTY NBVC 301 7-24-12 GPS wypt #: \_\_\_\_ GPS name: \_\_\_\_ Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side UTME 3 0 6 0 5 8 UTMN 3 7 3 2 6 8 Zone: 10//11)(circle one) Error: ± 17 6 m/pdop GPS within stand? Yes No If No, cite from waypoint to stand, distance \_\_\_\_ (meters) & bearing (degrees) ft/m Camera Name/Photograph #'s: 9103 NESW П Stand Size (acres): <1, 1-8, >5 | Plot Size (m<sup>2</sup>); 10) 100 / 400 / 1000 | Plot Shape 10 x/D ft /m or Circle Radius\_ Exposure, Actual °: NE NW SE SW Flat Variable All | Steepness, Actual °: 0° 1-5° Topography: Macro: top upper mid lower bottom Micro: convex flat concave undulating Upland or Wetland/Riparian (circle one) Geology code: \_\_\_\_\_ Soil Texture code: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: BA Stems: 5 Litter: 50 Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 44 =100% % Current year bioturbation /D Past bioturbation present? Yes / No | % Hoof punch \_\_\_ Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. veg is a mix of lingerine ornamentals. Site history, stand age, comments: Patches of thistle or kiskyon grass dominant in areas E and S. Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: <u>S1</u> seedling (<3 yr. old), <u>S2</u> young (<1% dead), <u>S3</u> mature (1-25% dead), <u>S4</u> decadent (>25% dead) % Non-Vasc cover: Total % Vasc Veg cover: Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) /\_\_\_\_ Regenerating Tree: \_\_\_\_ Shrub: \_\_\_\_ Herbaceous: % Cover -Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover Strata Species % cover | C | Strata | Species 35 Cardinis pycnocepholis Bromus madritensis Bromus hordaceous 5 2 Frankenia Balina Conyza canadersis Salsola tragus 41 1 Hirschfeldia incan 2 Lolium multiflorum cressa truxellensis 10 Distichlis spicata 4 Bromus diandrus 5 Atriplex semibaccata 6 Centaurea melitensis Unusual species: III. INTERPRETATION OF STAND

| Lotus | Certaculatus | Certaculatu

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code: Relevé or Rapid Assessment (circle one) Final vegetation name: 453 Alliance California Annual Grassland/Herbaceous For Office Use: Final database #: Final vegetation type Association Mediterranean California Naturalized Annual and Perennial Grassland Seminatural Stands I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Air photo: Date: Name(s) of surveyors (circle recorder): Polygon/Stand #: 7-24-12 EASTTY NBVC 30Z GPS wypt #: GPS name: \_\_\_\_ Datum: \_\_\_\_ or NAD83. Bearing, left axis at SW pt\_\_\_\_\_ (degrees) of Long / Short side UTME 3 0 6 1 2 1 UTMN 3 7 7 8 9 4 2 Zone: 10/11 (circle one) Error: ± 17 10/m/pdop GPS within stand? Yes / No If No, cite from waypoint to stand, distance \_\_\_\_\_ (meters) & bearing \_\_\_\_ ft/m Camera Name/Photograph #'s: Stand Size (acres): <1, 1-3, >5 | Plot Size (m2): 10/ 100 / 400 / 1000 | Plot Shape 10 x 10 ft / m or Circle Radius Exposure, Actual °: NE NW SE SW (Flat Variable All | Steepness, Actual °: \_\_\_\_\_ 0° 1-5° > 25 Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating \_\_\_\_\_ | Upland or Wetland/Riparian (circle one) Soil Texture code: Geology code: \_\_\_\_ (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: Ø BA Stems: 7 Litter: 30 Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 66 = 100% % Current year bioturbation 4 Past bioturbation present? Yes / No | % Hoof punch \_\_\_ Fire evidence: Yes / 36 (circle one) If yes, describe in Site history section, including date of fire, if known. Site history, stand age, comments: To cover of some grasses difficult to distinguish due Disturbance code / Intensity (L,M,H): II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) Herbaceous: H1 (<12" plant ht.), H2 (>12" ht.) % Non-Vasc cover: Total % Vasc Veg cover: / Regenerating Tree: Shrub: Herbaceous: % Cover -Conifer tree / Hardwood tree: Height Class - Conifer tree / Hardwood tree: / Regenerating Tree: Shrub: Herbaceous: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m  $\textbf{Species, Stratum, and \% cover. Stratum categories:} \ T=Tree, \ S=Shrub, \ H=Herb, \ E=SEedling, \ A=SApling, \ N=Non-vascular.$ % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. % cover Strata Species % cover | C | Strata | Species 41 Latus corniculatus 5 15 <1 3 Bromus hordoceous 10 41 Lolium muffiflorum \* Unusual species: III. INTERPRETATION OF STAND Ct Annual Grasslands Field-assessed vegetation alliance name: Field-assessed association name (optional): Adjacent alliances/direction: Confidence in alliance identification: L M H Explain: 

Other identification or mapping information:

Phenology (E,P,L): Herb Shrub

Is poly >1 type: Yes / No If yes, explain:

## CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form (Revised July 15 2010) Project Code:

Relevé or Rapid Assessment (circle one)

STAND

	Final database #:	Final vegetation ty	pe		ice Cresca trnxillensis - Distination Cressa trnxillensis		_
The state of the s		LDESCRIPTION					
Polygon/Stand #:				e(s) of s	irveyors (circle recorder):		
NBVC 303		CALCARDA DALCARDA DEL ANDI	75.6.65				
					, left axis at SW pt (degrees)		
UTME 300	0 0 8 7 UT	$MN_3 11_9$	- 5	2 2	Zone: 10 / 11 (circle one) Error	r: ± / + (ft/ m / pd	ор
GPS within stand?	Yes / No If No	, cite from waypoint	to sta	ınd, dis	ance(meters) & bearing	(degrees)	
Elevation:	ft/ Camera Na	me/Photograph #'s:	91	115	NESW		
					Plot Shape x ft / m or C	Circle Radiusft	m
Exposure, Actual	: NE NW	SE SW Flat Va	riabl	e All	Steepness, Actual °: 0°	$1-5^{\circ}$ $5-25^{\circ}$ > 2	5
Topography: Mac	ro: top upper	mid lower botto	m	Mici	o: convex flat concave un	dulating	
					Upland or Wetland/Riparian (circ		
% Surface cover:	а	ncl. outcrops) (>60cm	diam)	(25-60	em) (7.5-25em) (2mm-7.5em) (In	ncl sand, mud)	_
	ıs: 2 Litter: <u>25</u> I	Bedrock: Boulde	r:	_ Stone	: Cobble: Gravel: Fi		
% Current year bi	oturbation <u>5</u>	Past bioturbation pro	esent	? Yes	/ No   % Hoof punch	<u> </u>	
Fire evidence: Ye	s / No (circle one) If	yes, describe in Site h	istory	section	including date of fire, if known.	970	
Site history, stand	age, comments:	small patch o	f 1	resso	-alliance surrounded.	64	
					(maybe same associa		
	CC	ressa association	n Si	wroun	led by Med. CA Nat: Ann/Pe	ren. Grassland	
in the n	nowed airstrip						
Disturbance code	Intensity (L,M,H):			_/	/		
	VEGETATION DE						
Herbaceous: H1 (	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>\$3</u> matter 2" ht.) <u>%</u>	ure (1 Nor	-25% de n <b>-Vasc</b>	(>24" dbh), <u>T6</u> multi-layered (T3 or T4), <u>S4</u> decadent (>25% dead)  cover:	sc Veg cover:	_
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01=	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03	g (<1% dead), <u>\$3</u> mate 2" ht.) <u>%</u> 1 tree:/ 1 tree:/ 3=1-2m 04=2-5m 05=	Nor Reg Reg =5-10	-25% de n-Vasc generati generat m 06=	d), <u>S4</u> decadent (>25% dead)	Herbaceous: Herbaceous: Herbaceous:	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals f	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> math 2" ht.) <u>%</u> 1 tree:/	Reg Reg =5-10 S = S	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), <u>S4</u> decadent (>25% dead)  cover:	Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree,  %, >5-15%, >15-25%, >2  % cove	Reg Reg =5-10 S = S	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for the strata Species  Cressa	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59	g (<1% dead), <u>S3</u> mate 2" ht.) <u>%</u> 1 tree:/ 3=1-2m 04=2-5m 05= n categories: T=Tree, %, >5-15%, >15-25%, >2 % cove	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), <u>S4</u> decadent (>25% dead)  cover:	Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for the strata Species  Cressa Horbaceous: H1 (- % Cover - Country	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratun for reference: <1%, 1-59	g (<1% dead), <u>\$3</u> matu 2" ht.) <u>%</u> I tree:/	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for the Species  Cressa Horden Bromus	g (<3 yr. old), <u>S2</u> youn <12" plant ht.), <u>H2</u> (>1 nifer tree / Hardwood <1/2m 02=1/2-1m 03 and % cover. Stratum for reference: <1%, 1-59 Truxillensis modritensis	g (<1% dead), <u>\$3</u> matter 2" ht.) <u>%</u> I tree:/	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for Strata Species  Cressa Horden Bromus Attiplex	g (<3 yr. old), S2 youn <12" plant ht.), H2 (>1 nifer tree / Hardwood nifer tree / Hardwood <1/2m 02=1/2-1m 03 nd % cover. Stratum or reference: <1%, 1-59  truxillensis madritensis semi baccata	g (<1% dead), <u>\$3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2  % cove	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for Strata Species  Cressa Horden Bromus Atriplex Lolium	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  12" nifer tree / Hardwood  12" nifer tree / Hardwood  12" no 02=1/2-1m 03  14" no 02=1/2-1m 03  15" no 02	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2  % cove	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for Strata Species  Cressa Horden Bromus Attiplex Lolium Cynodon	g (<3 yr. old), S2 youn  (12" plant ht.), H2 (>1  infer tree / Hardwood  (1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  truxillensis  modritensis  semibaccata  multiflorum  dactylon	g (<1% dead), <u>\$3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2  % cove	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Con Height Class - Con Height classes: 01= Species, Stratum, a % cover intervals for Strata Species  Cressa Horden Bromus Attiplex Lolium Cynodon Distich	g (<3 yr. old), S2 youn  (12" plant ht.), H2 (>1  nifer tree / Hardwood  (1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  truxillensis  modritensis  semibaccata  muttiflorum  dactylon  ls spicata	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2  % cove	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for the strata Species  Cressa Hordon Bromus Attiplex Lolium Cynodon	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  truxillensis  modritensis  semibaccata  multiflorum  dactylon  spicata	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2  % cove	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for the strata Species  Cressa Hordon Bromus Attiplex Lolium Cynodon Distich Avena Heliotr	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  truxillensis  modritensis  semibaccata  multiflorum  dactylon  spicata	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2    10   15   15   15   15   15   15   15	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (**  % Cover - Con  Height Class - Con  Height classes: 01=  Species, Stratum, a  % cover intervals for first a Species  Cressa  Horden  Bromus  Attiplex  Lolium  Cynodon  Distich  Avena  Heliotr  Unusual species:	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  nifer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  or reference: <1%, 1-59  truxillensis  modritensis  semibaccata  multiflorum  dactylon  spicata	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  B=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2    10   15   15   15   15   15   15   15	Reg Reg =5-10 S = S 25-50%	-25% de n-Vasc generati generat m 06= Shrub, H %, >50-7	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for finite strata Species  Cressa Horden Bromus Atriplex Lolium Cunodon Distich Avena Heliotr Unusual species:	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  truxillensis  madritensis  semibaccata  multiflorum  clacty lea  spicata	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  3=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2	Reg Reg S-5-10 S = S S-5-50% C C C C C C C C C C C C C C C C C C C	-25% de n-Vasc generati generati m 06= Shrub, H %, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, 1%, 75%.  Species  Ambrosia psilostachya	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	C
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for finite strata Species  Cressa Horden Bromus Atriplex Lolium Cunodon Distich Avena Heliotr Unusual species:	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  truxillensis  madritensis  semibaccata  multiflorum  clacty lea  spicata	g (<1% dead), <u>S3</u> matter.  2" ht.) <u>%</u> I tree:/  3=1-2m 04=2-5m 05=  n categories: T=Tree, %, >5-15%, >15-25%, >2	Reg Reg S-5-10 S = S S-5-50% C C C C C C C C C C C C C C C C C C C	-25% de n-Vasc generati generati m 06= Shrub, H %, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, 1%, 75%.  Species  Ambrosia psilostachya	Herbaceous: Herbaceous: =35-50m 10=>50m N= Non-vascular.	C
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for finite strata Species  Cressa Horden Bromus Htiplex Lolium Cynodon Distich Avena Heliotr Unusual species:  III. INTERPRETA	truxillensis  modritensis  semi baccata multiflorum dactylea lis spicata spicata multiflorum dactylea dactylea dation alliance name ciation name (optiona	g (<1% dead), <u>S3</u> mate 2" ht.) <u>%</u> I tree:/  I tree:/_  I tree:/_  I tree:/_  I tree:/_  I cove	Reg Reg S-5-10 S = S S-5-50% C C C C C C C C C C C C C C C C C C C	-25% de n-Vasc generati generati m 06= Shrub, H 6, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species  Ambrosia psilostachya  Distichlis spicata  S Provisional Association	Herbaceous: =35-50m 10=>50m N= Non-vascular.	C
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for finite strata Species  Cressa Horden Bromus Htiplex Lolium Cynodon Distich Avena Heliotr Unusual species:  III. INTERPRETA	g (<3 yr. old), S2 youn  12" plant ht.), H2 (>1  infer tree / Hardwood  infer tree / Hardwood  1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  truxillensis  madritensis  semibaccata  multiflorum  clacty lea  spicata	g (<1% dead), <u>S3</u> mate 2" ht.) <u>%</u> I tree:/  I tree:/_  I tree:/_  I tree:/_  I tree:/_  I cove	Reg Reg S-5-10 S = S S-5-50% C C C C C C C C C C C C C C C C C C C	-25% de n-Vasc generati generati m 06= Shrub, H 6, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, 1%, 75%.  Species  Ambrosia psilostachya	Herbaceous: =35-50m 10=>50m N= Non-vascular.	C
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01= Species, Stratum, a % cover intervals for first a Species  Cressa Horden Bromus Attiplex Lolium Cunodon Distich Avena Heliotr Unusual species:  HI. INTERPRETA Field-assessed vege Field-assessed asso Adjacent alliances	truxillensis  modritensis  semi baccata multiflorum dactylea lis spicata spicata multiflorum dactylea dactylea dation alliance name ciation name (optiona	g (<1% dead), <u>S3</u> mate 2" ht.) <u>%</u> 1 tree:/ 3=1-2m 04=2-5m 05= n categories: T=Tree, %, >5-15%, >15-25%, >2	Reg Reg =5-10 S = S 25-50% C C C C C C C C C C C C C C C C C C C	-25% de n-Vasc generati generati m 06= Shrub, H 6, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species  Ambrosia psilostachya  Distichlis spicata  S Provisional Association	Herbaceous: =35-50m 10=>50m N= Non-vascular.	C
Herbaceous: H1 (- % Cover - Cou Height Class - Cou Height classes: 01=  Species, Stratum, a % cover intervals for five co	s (<3 yr. old), S2 youn  (12" plant ht.), H2 (>1  infer tree / Hardwood  nifer tree / Hardwood  (1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  truxillensis  madritensis  semi baccata  multiflorum  dactylon  (1s spicata)  spicata  spicata  spicata  cation alliance name  ciation name (options  direction: Cy D  mace identification: I	g (<1% dead), S3 matter 2" ht.)	Reg Reg =5-10 S = S = S = S = S = S = S = S = S = S	-25% de n-Vasc generati generati m 06= Shrub, H 6, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species  Ambrosia psilostachya  Distichlis spicata  S Provisional Association	Herbaceous: =35-50m 10=>50m N= Non-vascular.	C
Herbaceous: H1 (- % Cover - Con Height Class - Con Height Classes: 01= Species, Stratum, a % cover intervals for trata Species  Cressa  Horden Bromus  Atriplex Lolium  Cunodon Distich Avena Heliotr  Unusual species: HI. INTERPRETA  Field-assessed vege Field-assessed asso Adjacent alliances/ Confidence in allia Phenology (E,P,L):	s (<3 yr. old), S2 youn  (12" plant ht.), H2 (>1  infer tree / Hardwood  nifer tree / Hardwood  (1/2m 02=1/2-1m 03  and % cover. Stratum  for reference: <1%, 1-59  truxillensis  madritensis  semi baccata  multiflorum  dactylon  (1s spicata)  spicata  spicata  spicata  cation alliance name  ciation name (options  direction: Cy D  mace identification: I	g (<1% dead), S3 mate 2" ht.)	Reg Reg =5-10 S = S = S = S = S = S = S = S = S = S	-25% de n-Vasc generati generati m 06= Shrub, H 6, >50-7 Strata	d), S4 decadent (>25% dead)  cover: Total % Va  ng Tree: Shrub: I  ng Tree: Shrub: I  0-15m 07=15-20m 08=20-35m 09  = Herb, E = SEedling, A = SApling, %, 75%.  Species  Ambrosia psilostachya  Distichlis spicata  S Provisional Association  EW, A. Psilostachya - B	Herbaceous: =35-50m 10=>50m N= Non-vascular.	C

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code:

STAND

STAND

For Office Use:	Final database #:	Final vegetation name: 453			nce CA Annual Grassland Station Bromus madritens	
I. LOCATIONAL/	ENVIRONMENTAL	L DESCRIPTION	Diaperor			
Polygon/Stand #:	Air photo:	Date:	Name	e(s) of s	urveyors (circle recorder):	
NBVC 304		07-24-12	E;	ASTT	1	
UTME 3 0 6	0 7 8 um	MN 377	9 2	73	g, left axis at SW pt (degree Zone: 10 / 11 (circle one) Er	ror: ± //_ (ft)/ m / pdop
GPS within stand?					ance(meters) & bearing	(degrees)
Elevation:	ft/m Camera Na	me/Photograph #'s	):	9119	NESW .	
					Plot Shape x ft / m of Steepness, Actual o: ft	
	(7) (7)(5)(				o: convex flat concave Upland or Wetland/Riparian (	100
% Surface cover: H20: BA Stem		ncl. outcrops) (>60cr Bedrock: Boule			cm) (7.5-25cm) (2mm-7.5cm) ::Cobble:Gravel:	(Incl sand, mud) Fines: 32 = 100%
% Current year bio	oturbation <u>3</u>	Past bioturbation p	present	? Yes	/ No   % Hoof punch	_
Fire evidence: Yes	s / No (circle one) If	yes, describe in Site	history	section	, including date of fire, if known.	
Site history, stand a	age, comments:	Imbrosia psilo.	stach	yr a	sociation w/ in CYNt	-BRMA alliance
	moved air	field grasslar	nd			×
Disturbance code /	Intensity (L,M,H): _			_/_	//"Other"	
II. HABITAT AND	VEGETATION DE	SCRIPTION	12.1			
Shrub: <u>S1</u> seedling Herbaceous: <u>H1</u> (<	(<3 yr. old), <u>S2</u> youn 12" plant ht.), <u>H2</u> (>1	g (<1% dead), <u>\$3</u> ma 2" ht.)	ature (1-	-25% de 1 <b>-Vasc</b>		Vasc Veg cover:
					ng Tree: Shrub:	Control of the contro
					ng Tree: Shrub: 0-15m 07=15-20m 08=20-35m	
	nd % cover. Stratun er reference: <1%, 1-5%				= Herb, E = SEedling, A = SApli 5%, 75%.	ng, N= Non-vascular.
trata Species			ver C	-	Market and the second s	% cover C
An brasil	a Psilostachna	15	$\pm$			
	nodritensis.	20	_			
	semibaccata	5				
1 1111 001 0	1 1 1	Ĭ	+			
1/1	dactylon	J				
Koljum	dactylon	1				
Koljum	1 1 1	J				
Lolium	dactylon	1				
Lolium	dactylon	1				
Lolium Hirselfel	dactylon	1				
Loljum Hirschfel  Unusual species:	dactylon Idja incana	1				
Loljum Hirschfel  Unusual species:  II. INTERPRETA	dactylon dja jucana			' Gı	nssland	
Loljum Hirschfel  Unusual species:  II. INTERPRETA	dactylon dja jucana			G	nssland	
Loljum Hirsdfel  Unusual species:  III. INTERPRETA  Field-assessed veget	dactylon Idja incana	:		G:	assland ,S,W, Cressa assoc	9
Unusual species:	TION OF STAND  tation alliance name: diation name (optionalirection:	CA An	nust	1E	,S,W, <u>Cressa</u> associ	9
Unusual species:  III. INTERPRETA  Field-assessed veget Field-assessed assoc Adjacent alliances/d	TION OF STAND  tation alliance name: diation name (optionalirection:	CA An	nust	1E	or mapping information:	eation IN

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form Relevé or Rapid Assessment (circle one) (Revised July 15 2010) Project Code: For Office Use: Final database #: Final vegetation type Alliance CA Annual Grassland/Herbaceous Association Bromus modertensis - mixed herbaceous name: I. LOCATIONAL/ENVIRONMENTAL DESCRIPTION Polygon/Stand #: Name(s) of surveyors (circle recorder): Air photo: Date: NAVC 305 EASTTL GPS wypt #: GPS name: Datum: or NAD83. Bearing, left axis at SW pt\_\_\_\_ (degrees) of Long / Short side 1 1 6 UTMN 3 7 7 8 4 8 4 Zone: 10/11 (circle one) Error: ± 14 fb/m/pdop GPS within stand? Yes / No If No, cite from waypoint to stand, distance \_\_\_\_\_(meters) & bearing \_\_\_\_\_ (degrees) ft /m Camera Name/Photograph #'s: 9/24 NESW/ Elevation: Stand Size (acres): <1, (-5; >5 | Plot Size (m<sup>2</sup>): 100 / 400 / 1000 | Plot Shape 10 x 10 or Circle Radius Exposure, Actual °: \_\_\_\_\_ NE NW SE SW Flat Variable All | Steepness, Actual °: \_\_\_\_ > 25 Topography: Macro: top upper mid lower bottom | Micro: convex flat concave undulating \_\_\_ Upland or Wetland/Riparian (circle one) Geology code: \_\_\_ Soil Texture code: (Incl. outcrops) (>60cm diam) (25-60cm) (7.5-25cm) (2mm-7.5cm) (Incl sand, mud) % Surface cover: H20: BA Stems: 3 Litter: 55 Bedrock: Boulder: Stone: Cobble: Gravel: Fines: 42 =100% % Current year bioturbation Past bioturbation present? Yes / No | % Hoof punch\_ Fire evidence: Yes / No (circle one) If yes, describe in Site history section, including date of fire, if known. П Site history, stand age, comments: MOWN airfield Grassland Disturbance code / Intensity (L,MfH): "Other" II. HABITAT AND VEGETATION DESCRIPTION Tree DBH: T1 (<1" dbh), T2 (1-6" dbh), T3 (6-11" dbh), T4 (11-24" dbh), T5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5, >60% cover) Shrub: S1 seedling (<3 yr. old), S2 young (<1% dead), S3 mature (1-25% dead), S4 decadent (>25% dead) % Non-Vasc cover: Total % Vasc Veg cover: Herbaceous: <u>H1</u> (<12" plant ht.), <u>H2</u> (>12" ht.) % Cover -Conifer tree / Hardwood tree: \_\_\_\_/ Regenerating Tree: \_\_\_\_ Shrub: \_\_\_\_ Herbaceous: Height Class - Conifer tree / Hardwood tree: \_\_\_\_/\_\_\_ Regenerating Tree: \_\_\_\_ Shrub: Herbaceous: Height classes: 01=<1/2m 02=1/2-1m 03=1-2m 04=2-5m 05=5-10m 06=10-15m 07=15-20m 08=20-35m 09=35-50m 10=>50m Species, Stratum, and % cover. Stratum categories: T=Tree, S = Shrub, H= Herb, E = SEedling, A = SApling, N= Non-vascular. % cover intervals for reference: <1%, 1-5%, >5-15%, >15-25%, >25-50%, >50-75%, 75%. Strata Species % cover | C Strata | Species % cover Bromus modriteusis 30 Ambrasia psilostachina 15 Baccharis pilularis 3 Bromus hordaceous Hirschfeldig incana Avena sp. Unusual species: III. INTERPRETATION OF STAND Field-assessed vegetation alliance name: <u>CA Annual Grassland</u> Field-assessed association name (optional): BRMA MIX ed west Adjacent alliances/direction: Lepidium @ 305066E, 3778504N Confidence in alliance identification: L M H Explain: Tree\_\_\_ Phenology (E,P,L): Herb Shrub Other identification or mapping information: 

Is poly >1 type: Yes / No If yes, explain:

CNPS and CDFG Combined Vegetation Rapid Assessment and Relevé Field Form

Relevé or Rapid Asses						THE PARTY OF THE P	
or Office Use: Fin	al database #:	Final vegeta					
LOCATIONAL (ENV.)	IDONIMENTAL		107	Asso	ciation		
. LOCATIONAL/ENVI Polygon/Stand #:	Air photo:	Date:		ame(s) of	surveyors (circle recorder):		594
NBV408	All photo.	2/14/12	30-		1/-		
			-	7, 3, 5	g, left axis at SW pt (degrees) of Long /	Short sid	le.
SPS wypt #: GPS	name:1	oatum: o	NADO.	5. Dearm	g, left axis at 5 v pt (degrees) or <u>Bong 7</u>	t/m/ndo	
					Zone: 10/(1)(circle one) Error: ± 4,3 ft		р
GPS within stand? Yes	s)/ No If No	, cite from way	point to	stand, dis	tance(meters) & bearing(degrees)		_
Elevation: -35 ft /	m Camera Na	me/Photograph	#'s: 7	192-	7195		
Stand Size (acres): (51, Exposure, Actual °:	1-5, >5   Plo	t Size (m²): 10 / SE SW Fla	100 / 4 TVaria	400 / 100 able All	0   Plot Shape x ft / m or Circle Radiu   Steepness, Actual °: 0° 1-5° 5-2	sft/ 25° > 25	
	top upper	mid lower	bottom	)   Mic	ro: convex flat concave undulating Upland or Wetland/Riparian (circle one)		
% Surface cover:		Incl. outcrops) (>					_
120: <u>5</u> BA Stems: Z						10076	
Current year bioturb	oation	ves describe in	on preso	ory section	s / No   % Hoof punch n, including date of fire, if known.		
SECURE CONTRACTOR AND ADDRESS OF THE SECURE OF		AND THE PARTY OF T			2		
Site history, stand age, c	comments:	ower Mars	sh k	1/ 2	channels, Mix of pattis	-	
Spurling RSA	l'eornia	Patches					
Notes because and a 11 con-	solts (L.M. II).	7811	7	1	/	1	
Disturbance code / Inter	isity (L,Wi,H): _	L01 L					_
		SCRIPTION				CALL TO SERVICE	
I. HABITAT AND VE	GETATION DI					智,改計	
I. HABITAT AND VEO	GETATION DI , <u>T2</u> (1-6" dbh),	<u>T3</u> (6-11" dbh),			5 (>24" dbh), T6 multi-layered (T3 or T4 layer under T5	, >60% cover	r)
I. HABITAT AND VEO	GETATION DI , <u>T2</u> (1-6" dbh),	<u>T3</u> (6-11" dbh), 1	3 mature	e (1-25% de	ead), <u>S4</u> decadent (>25% dead)		
II. HABITAT AND VEO	(1-6" dbh), (7r. old), (52 your	<u>T3</u> (6-11" dbh), 1	3 mature	e (1-25% de <b>Non-Vas</b> e	ead), S4 decadent (>25% dead) c cover: Total % Vasc Veg cov	er: 56	
II. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p	(r. old), <u>S2</u> your lant ht.), <u>H2</u> (>	<u>T3</u> (6-11" dbh), 1	3 mature	e (1-25% de <b>Non-Vas</b> e	ead), S4 decadent (>25% dead) c cover: Total % Vasc Veg cov	er: 56	
I. HABITAT AND VEO  Free DBH : T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Conifer to	(T. old), S2 your lant ht.), H2 (>tree / Hardwood	T3 (6-11" dbh), 'gg (<1% dead), S 12" ht.) d tree:/_	3 maturo <u>% I</u>	e (1-25% de Non-Vasc Regenera	ead), <u>S4</u> decadent (>25% dead)	er: 56	
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer to  Height Class - Conifer to	T2 (1-6" dbh), (r. old), S2 your clant ht.), H2 (> tree / Hardwood tree / Hardwood	T3 (6-11" dbh), 1  ng (<1% dead), 5  12" ht.)  d tree:/_  d tree:/_	3 mature	e (1-25% de Non-Vaso Regenera Regenera	ead), S4 decadent (>25% dead)  c cover: Total % Vasc Veg cov  ting Tree: Shrub: / Herbaceous:	er: 56 : 40 : 01	
II. HABITAT AND VEOUS II. HABITAT AND VEOUS II. (<1" dbh) Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p Cover - Conifer of Height Class - Conifer of Height classes: 01=<1/2n Species, Stratum, and %	(Free / Hardwood on 02=1/2-1m 0	T3 (6-11" dbh), 1 g (<1% dead), S 12" ht.) d tree:/_ d tree:/_ 3=1-2m 04=2-5 m categories: T=	3 mature % I m 05=5 = Tree, S	Non-Vaso Regeneral Regeneral -10m 06= = Shrub,	Sad   decadent (>25% dead)     Cover:   Total % Vasc Veg cov	rer: 56 : 40 : 01 )=>50m	
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for refe	GETATION DI  T. T2 (1-6" dbh),  T. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  Gerence: <1%, 1-5	T3 (6-11" dbh), 1 g (<1% dead), S 12" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5 n categories: T=%, >5-15%, >15-2	3 mature % I m 05=5 =Tree, S 15%, >25-	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VEOUS II. HABITAT AND VEOUS II. (<1" dbh) Shrub: S1 seedling (<3 y Herbaceous: H1 (<12" p Cover - Conifer of Height Class - Conifer of Height Classes: 01=<1/2n Species, Stratum, and % Cover intervals for referrata Species	(Free / Hardwood on 02=1/2-1m 0	T3 (6-11" dbh), 1 g (<1% dead), S 12" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5 n categories: T=%, >5-15%, >15-2	3 mature % I m 05=5 =Tree, S 15%, >25- % cover	Non-Vaso Regeneral Regeneral -10m 06= = Shrub,	Sad   decadent (>25% dead)	rer: 56 : 40 : 01 )=>50m	2
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for refe	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratur  ference: <1%, 1-5	T3 (6-11" dbh), 1 g (<1% dead), S 12" ht.) d tree: /_ d tree: /_ 3=1-2m 04=2-5 n categories: T=%, >5-15%, >15-2	3 mature % I m 05=5 =Tree, S 15%, >25-	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  Battis Maci	GETATION DI  T. (1-6" dbh), T. old), S2 your  lant ht.) H2 (> tree / Hardwood tree / Hardwood n 02=1/2-1m 0 cover. Stratur Gerence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature % I m 05=5 =Tree, S 15%, >25- % cover	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer to  Height Class - Conifer to  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  Battis Maria  H. S. Georges  S Special A	GETATION DI  T. (1-6" dbh), T. old), S2 your  lant ht.) H2 (> tree / Hardwood tree / Hardwood n 02=1/2-1m 0 cover. Stratur Gerence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature % 1 m 05=5 =Tree, S :55%, >25- % cover /5	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VEO  Free DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  S Battis Maci  H S. Salina  H F. Salina	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  erence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature % ! m 05=5 =Tree, S 5.5%, >25- % cover / 5	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer to  Height Class - Conifer to  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  Battis Maria  H. S. Georges  S Special A	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  erence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature % 1 m 05=5 =Tree, S 15%, >25- % cover / 5	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VECTOR IN THE INTERIOR INTE	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  erence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature  % 1  m 05=5  =Tree, S :5%, >25- % cover  /5 30 1 5 L1	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height Classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  Battis Mari  H. S. Gepress  B. Special A. G.  H. J. Salina  H. J. Carnosa  H. D. Spicata	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  erence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature % 1 m 05=5 =Tree, S 15%, >25- % cover / 5	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VEO  Free DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  S Battis Maci  H S. Salina  H F. Salina	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  erence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature  % 1  m 05=5  =Tree, S :5%, >25- % cover  /5 30 1 5 L1	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
I. HABITAT AND VEC  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for reforatal Species  Battis Mari  H. S. de press  S. Sactiona  H. F. Salina  H. J. Carnosa  H. D. Spicata  S. J. Laxifolia	GETATION DI  , T2 (1-6" dbh),  vr. old), S2 your  lant ht.), H2 (>  tree / Hardwood  tree / Hardwood  n 02=1/2-1m 0  cover. Stratus  erence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature  % 1  m 05=5  =Tree, S :5%, >25- % cover  /5 30 1 5 L1	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
I. HABITAT AND VEC  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  Bahis Mari  H. S. de press  S. Sachina and H. F. Salina  H. F. Salina  H. J. Cornosa  H. D. Spicata  S. J. Laxifolia  Unusual species:	GETATION DI  T. T2 (1-6" dbh), T. old), S2 your lant ht.) H2 (> tree / Hardwood tree / Hardwood n 02=1/2-1m 0 cover. Stratur Gerence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature  % 1  m 05=5  =Tree, S :5%, >25- % cover  /5 30 1 5 L1	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	Sad   decadent (>25% dead)	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VECTOR IN THE INTERIOR INTE	GETATION DI  T. T2 (1-6" dbh), T. old), S2 your lant ht.) H2 (> tree / Hardwood tree / Hardwood n 02=1/2-1m 0 cover. Stratur Gerence: <1%, 1-5	T3 (6-11" dbh), 1  g (<1% dead), S  12" ht.)  d tree: /_  d tree: /_  3=1-2m 04=2-5  m categories: T=%, >5-15%, >15-2	3 mature  % 1  m 05=5  =Tree, S :5%, >25- % cover  /5 30 1 5 L1	e (1-25% de Non-Vase Regeneral Regeneral 1-10m 06= = Shrub, 1 1-50%, >50-	ad), S4 decadent (>25% dead)  C cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  C cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  C cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  C cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  C cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  C cover: Total % Vasc Veg coven ting ting ting ting ting ting ting tin	er: 56 : 40 : 01 )=>50m scular.	2
II. HABITAT AND VEO  Free DBH: TI (<1" dbh)  Shrub: SI seedling (<3 y  Herbaceous: HI (<12" p  % Cover - Conifer of  Height Class - Conifer of  Height Classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for referrata Species  S Bahis Mari  H S. Garnosa  H J. Salina	MOF STAND	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature  % 1  m 05=5  =Tree, S  15%, >25- % cover  15  5  41  41	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	and), S4 decadent (>25% dead)  Cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  Glo-15m 07=15-20m 08=20-35m 09=35-50m 10  He Herb, E = SEedling, A = SApling, N= Non-vasc 75%, 75%.  Species	er: 5 @ : 40 : 01 )=>50m scular. % cover	2
II. HABITAT AND VEO  Free DBH: TI (<1" dbh)  Shrub: SI seedling (<3 y  Herbaceous: HI (<12" p  % Cover - Conifer of  Height Class - Conifer of  Height Classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for referrata Species  S Bahis Mari  H S. Garnosa  H J. Salina	MOF STAND	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature  % 1  m 05=5  =Tree, S  15%, >25- % cover  15  5  41  41	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	and), S4 decadent (>25% dead)  Cover: Total % Vasc Veg coven ting Tree: Shrub: Herbaceous:  Glo-15m 07=15-20m 08=20-35m 09=35-50m 10  He Herb, E = SEedling, A = SApling, N= Non-vasc 75%, 75%.  Species	er: 5 @ : 40 : 01 )=>50m scular. % cover	2
II. HABITAT AND VEO  Free DBH: TI (<1" dbh)  Shrub: SI seedling (<3 y  Herbaceous: HI (<12" p  % Cover - Conifer of  Height Class - Conifer of  Height Classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for referrata Species  S Battis Mari  H. Salina  H. S. Carnosa  H. D. Spicata  S. J. Laxifolia  Unusual species:	NOF STAND  NOF STAND  Telephone and a continuous and a co	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature  % 1  m 05=5  =Tree, S  15%, >25- % cover  15  5  41  41	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	and), S4 decadent (>25% dead)  Cover: Total % Vasc Veg covering Tree: Shrub: Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10  H= Herb, E = SEedling, A = SApling, N= Non-vasc 10-15%, 75%.  Species	er: 56 : 40 : 01 )=>50m scular. % cover	2
II. HABITAT AND VEO  Free DBH: TI (<1" dbh)  Shrub: SI seedling (<3 y  Herbaceous: HI (<12" p  % Cover - Conifer of  Height Class - Conifer of  Height Classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for referrata Species  S Bahis Mari  H. Salina  H. S. Carnosa  H. D. Spicata  S S. Haxifolia  Unusual species:  Unusual species:  Unusual species:  Unusual species:  HI. INTERPRETATIO  Field-assessed association  Adjacent alliances/direct	N OF STAND  N OF STAND  T2 (1-6" dbh),  T2 (1-6" dbh),  S2 your  llant ht.), H2 (> tree / Hardwood  tree / Hardwood  tree / Hardwood  Cover. Stratum  Grence: <1%, 1-5	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature  % 1  m 05=5  =Tree, S 15%, >25- % cover  / 5 5 4   4	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	rad), S4 decadent (>25% dead)  C cover: Total % Vasc Veg covening Tree: Shrub: // Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10  H= Herb, E = SEedling, A = SApling, N= Non-vasc 75%, 75%.  Species  Total % Vasc Veg covening to the second of the second	er: 56 : 40 : 01 )=>50m scular. % cover	2
I. HABITAT AND VEO  Tree DBH: TI (<1" dbh)  Shrub: SI seedling (<3 y  Herbaceous: HI (<12" p  % Cover - Conifer of  Height Class - Conifer of  Height classes: 01=<1/2n  Species, Stratum, and %  % cover intervals for reforata Species  S Battis Maci  H. S. Salina  H. F. Salina  H. F. Salina  H. J. Carnosa  H. D. Spicata  S. S. Harifolia  Unusual species:  III. INTERPRETATIO  Field-assessed association  Adjacent alliances/direct  Confidence in alliance in	T2 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T4 (1-6" dbh), T5 (1-6" dbh), T6 (1-6" dbh), T7 (1-6" dbh), T8 (1-	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	rad), S4 decadent (>25% dead)  C cover: Total % Vasc Veg covering Tree: Shrub: GHerbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10  H= Herb, E = SEedling, A = SApling, N= Non-vasc 75%, 75%.  Species  Total % Vasc Veg covering to the second secon	er: 56 : 40 : 01 )=>50m scular. % cover	2
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y  Herbaceous: H1 (<12" p  Cover - Conifer of  Height Class - Conifer of  Height Classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  S Bahis Mari  H S. Geness  S Special Canal Species  H S Connos Canal Species  Unusual species:	T2 (1-6" dbh), T2 (1-6" dbh), T3 (1-6" dbh), T4 (1-6" dbh), T5 (1-6" dbh), T6 (1-6" dbh), T7 (1-6" dbh), T8 (1-	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	rad), S4 decadent (>25% dead)  C cover: Total % Vasc Veg covening Tree: Shrub: // Herbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10  H= Herb, E = SEedling, A = SApling, N= Non-vasc 75%, 75%.  Species  Total % Vasc Veg covening to the second of the second	er: 56 : 40 : 01 )=>50m scular. % cover	2
I. HABITAT AND VEO  Tree DBH: T1 (<1" dbh)  Shrub: S1 seedling (<3 y)  Herbaceous: H1 (<12" p  Cover - Conifer of the leight Class - Conifer of the leight Classes: 01=<1/2n  Species, Stratum, and %  Cover intervals for referrata Species  Battis Mari  H. S. de press  Battis Mari  H. S. Carnosa  H. S. Carnosa  H. J. Carno	NOF STAND  n alliance name (option:  ction:  dentification:  b L Shrub	T3 (6-11" dbh), 1 gg (<1% dead), Sg	3 mature	e (1-25% de Non-Vase Regeneral Regeneral -10m 06= Shrub, 1-50%, >50- C Strata	rad), S4 decadent (>25% dead)  C cover: Total % Vasc Veg covering Tree: Shrub: GHerbaceous:  10-15m 07=15-20m 08=20-35m 09=35-50m 10  H= Herb, E = SEedling, A = SApling, N= Non-vasc 75%, 75%.  Species  Total % Vasc Veg covering to the second secon	er: 56 : 40 : 01 )=>50m scular. % cover	2

## **APPENDIX E**

**NBVC POINT MUGU PLANT SPECIES LIST** 

## Appendix E Point Mugu Species List

Family	Genus	Species	Common Name	*Duration	Status
Nyctaginaceae	Abronia	maritima	red sand verbena	P	Native
Fabaceae	Acmispon	glaber	deer weed	P	Native
Amaranthaceae	Amaranthus	albus	tumbleweed	A	Introduced
Asteraceae	Ambrosia	chamissonis	beach bursage	P	Native
Asteraceae	Ambrosia	psilostachya	western ragweed	P	Native
Poaceae	Ammophila	arenaria	European beachgrass	P	Invasive
Myrsinaceae	Anagallis	arvensis	scarlet pimpernel	A	Introduced
Asteraceae	Artemisia	californica	California sagebrush	P	Native
Chenopodiaceae	Arthrocnemum	subterminale	Parish's glasswort	P	Native
Poaceae	Arundo	donax	giant reed	P	Invasive
Fabaceae	Astragalus	sp.	milk-vetch	U	Unknown
Fabaceae	Astragalus	trichopodus var. trichopodus	locoweed	P	Native
Chenopodiaceae	Atriplex	lentiformis	big saltbush	P	Native
Chenopodiaceae	Atriplex	leucophylla	beach saltbush	P	Native
Chenopodiaceae	Atriplex	semibaccata	Australian saltbush	P	Invasive
Chenopodiaceae	Atriplex	watsonii	Watson's saltbush	P	Native
Poaceae	Avena	sp.	wild oat	A/P	Introduced
Asteraceae	Baccharis	glutinosa	marsh baccharis	P	Native
Asteraceae	Baccharis	pilularis	coyote brush	P	Native
Asteraceae	Baccharis	salicifolia	mule fat	P	Native
Chenopodiaceae	Bassia	hyssopifolia	five horn bassia	A	Invasive
Bataceae	Batis	maritima	saltwort	P	Native
Chenopodiaceae	Beta	vulgaris	common beet	В	Introduced
Brassicaceae	Brassica	nigra	black mustard	A	Invasive
Poaceae	Bromus	catharticus var. catharticus	rescue grass	A/P	Introduced
Poaceae	Bromus	diandrus	ripgut grass	A	Invasive
Poaceae	Bromus	hordeaceus	soft chess	A	Invasive
Poaceae	Bromus	madritensis subsp. madritensis	foxtail chess	A	Introduced
Poaceae	Bromus	madritensis subsp. rubens	red brome	A	Invasive
Brassicaceae	Cakile	maritima	European searocket	A	Invasive

Family	Genus	Species	Common Name	*Duration	Status
Convolvulaceae	Calystegia	macrostegia	California morning glory	P	Native
Convolvulaceae	Calystegia	soldanella	beach morning glory	P	Native
Onagraceae	Camissoniopsis	cheiranthifolia	beach evening primrose	P	Native
Onagraceae	Camissoniopsis	sp.	suncup	A/P	Native
Asteraceae	Carduus	pycnocephalus subsp. pycnocephalus	Italian thistle	A	Invasive
Aizoaceae	Carpobrotus	edulis	hottentot fig	P	Invasive
Aizoaceae	Carpobrotus	sp.	ice plant	P	Invasive
Asteraceae	Centaurea	melitensis	star thistle	A	Invasive
Chenopodiaceae	Chenopodium	sp.	goosefoot	A/P	Unknown
Asteraceae	Cirsium	sp.	thistle	A/P	Unknown
Asteraceae	Cirsium	vulgare	bull thistle	В	Invasive
Apiaceae	Conium	maculatum	poison hemlock	В	Invasive
Asteraceae	Corethrogyne	filaginifolia	common salt aster	P	Native
Asteraceae	Cotula	coronopifolia	brassbutton	P	Invasive
Convolvulaceae	Cressa	truxillensis	alkali weed	P	Native
Convolvulaceae	Cuscuta	salina	salt marsh dodder	A	Native
Poaceae	Cynodon	dactylon	Bermuda grass	P	Invasive
Cyperaceae	Cyperus	esculentus	yellow nutsedge	P	Introduced
Cyperaceae	Cyperus	sp.	cypress	A/P	Unknown
Poaceae	Distichlis	littoralis	shore grass	P	Native
Poaceae	Distichlis	spicata	saltgrass	P	Native
Crassulaceae	Dudleya	lanceolata	lanceleaf liveforever	P	Native
Asteraceae	Encelia	californica	California brittlebush	P	Native
Asteraceae	Erigeron	canadensis	Canadian horseweed	A	Native
Asteraceae	Erigeron	sp.	horseweed	S	Native
Polygonaceae	Eriogonum	sp.	wild buckwheat	A/P	Native
Geraniaceae	Erodium	cicutarium	red-stemmed filaree	A	Invasive
Chenopodiaceae	Extriplex	californica	saltbush	P	Native
Poaceae	Festuca	perennis	Italian rye grass	P	Invasive
Poaceae	Festuca	sp.	tufted grass	A/P	Unknown
Frankeniaceae	Frankenia	salina	alkali heath	P	Native
Rubiaceae	Galium	aparine	goose grass	A	Native
Boraginaceae	Heliotropium	curassavicum var.	salt heliotrope	P	Native
Boraginaceae	Heliotropium	sp.	heliotrope	A/P	Unknown

Family	Genus	Species	Common Name	*Duration	Status
Asteraceae	Helminthotheca	echioides	bristly ox-tongue	A/P	Invasive
Liliaceae	Неѕрегоуисса	whipplei	our lord's candle	P	Native
Asteraceae	Heterotheca	grandiflora	telegraph weed	В	Native
Brassicaceae	Hirschfeldia	incana	wild mustard	P	Invasive
Poaceae	Hordeum	marinum subsp. gusoneanum	seaside barley	A	Invasive
Poaceae	Hordeum	sp.	barley	A/P	Unknown
Poaceae	Hordeum	vulgare	common barley	A	Introduced
Asteraceae	Isocoma	menziesii	Menzies' golden bush	P	Native
Asteraceae	Jaumea	carnosa	marsh jaumea	P	Native
Juncaceae	Juncus	acutus subsp. leopoldii	spiny rush	P	Native
Asteraceae	Lactuca	serriola	prickly lettuce	A	Introduced
Asteraceae	Leptosyne	gigantea	giant tickseed	P	Native
Plumbaginaceae	Limonium	californicum	marsh rosemary	P	Native
Fabaceae	Lotus	corniculatus	bird's-foot trefoil	P	Introduced
Fabaceae	Lupinus	arboreus	yellow bush lupine	P	Native
Fabaceae	Lupinus	succulentus	Hollowleaf annual lupine	A	Native
Aizoaceae	Malephora	crocea	coppery mesembryanthemum	P	Introduced
Anacardiaceae	Malosma	laurina	laurel sumac	S	Native
Malvaceae	Malva	parviflora	cheeseweed mallow	A	Introduced
Lamiaceae	Marrubium	vulgare	horehound	P	Invasive
Fabaceae	Medicago	polymorpha	California burclover	A	Invasive
Fabaceae	Melilotus	indicus	yellow sweetclover	A	Introduced
Fabaceae	Melilotus	sp.	sweetclover	A/B	Introduced
Aizoaceae	Mesembryanthemum	crystallinum	crystalline iceplant	A	Invasive
Aizoaceae	Mesembryanthemum	nodiflorum	slenderleaf iceplant	A	Introduced
Scrophulariaceae	Myoporum	laetum	ngaio tree	S/T	Invasive
Cactaceae	Opuntia	littoralis	prickly pear cholla	P	Native
Oxalidaceae	Oxalis	corniculata	wood sorrel	P	Introduced
Poaceae	Parapholis	incurva	sicklegrass	A	Introduced
Poaceae	Pennisetum	setaceum	crimson fountain grass	P	Invasive
Boraginaceae	Phacelia	sp.	phacelia	A/P	Unknown
Plantaginaceae	Plantago	sp.	plantain	A/P	Unknown

Family	Genus	Species	Common Name	*Duration	Status
Poaceae	Polypogon	monspeliensis	annual beard grass	A	Invasive
Asteraceae	Pseudognaphalium	ramosissimum	pink everlasting	В	Native
Asteraceae	Pseudognaphalium	sp.	everlasting	A/B/P	Native
Asteraceae	Pseudognaphalium	stramineum	cottonbatting plant	A/B	Native
Anacardiaceae	Rhus	ovata	sugar bush	S	Native
Polygonaceae	Rumex	crispus	curly dock	P	Introduced
Polygonaceae	Rumex	sp.	dock	P	Unknown
Chenopodiaceae	Salicornia	bigelovii	dwarf saltwort	A	Native
Chenopodiaceae	Salicornia	pacifica	Pacific swampfire	P	Native
Salicaceae	Salix	lasiolepis	arroyo willow	S	Native
Chenopodiaceae	Salsola	tragus	Russian thistle	A	Invasive
Lamiaceae	Salvia	leucophylla	purple sage	S	Native
Lamiaceae	Salvia	mellifera	black sage	S	Native
Anacardiaceae	Schinus	terebinthifolius	Brazilian pepper tree	S/T	Invasive
Brassicaceae	Sisymbrium	orientale	Indian hedge mustard	A/P	Introduced
Poaceae	Spartina	densiflora	dense flowered cord grass	P	Invasive
Poaceae	Spartina	foliosa	California cordgrass	P	Native
Chenopodiaceae	Suaeda	esteroa	estuary seablite	P	Native
Chenopodiaceae	Suaeda	taxifolia	woolly seablite	S	Native
Aizoaceae	Тагахасит	officinale	common dandelion	B/P	Introduced
Anacardiaceae	Toxicodendron	diversilobum	western poison oak	S/V	Native
Juncaceae	Triglochin	concinna var.	arrow-grass	P	Native
Typhaceae	Typha	latifolia	broadleaf cattail	P	Native
Urticaceae	Urtica	dioica	hoary nettle	P	Native
Urticaceae	Urtica	urens	dwarf-nettle	A	Introduced
Asteraceae	Xanthium	spinosum	spiny cocklebur	A	Introduced
			algae		
			moss		
			unknown aster		
			unknown forb		
			unknown grass		

<sup>\*</sup> Duration Abbreviations: A (Annual), B (Biennial), P (Perennial), S (Shrub), T (Tree) and V (Vine)

## **APPENDIX F**

**NBVC POINT MUGU VEGETATION COMMUNITIES HIERARCHY** 

## Appendix F

## **Point Mugu Vegetation Communities Hierarchy**

#### KEY:

#### Formation Class

Formation Subclass Formation Division

Macrogroup

**Group** 

Alliance

Association

#### **Mesomorphic Tree Vegetation (Forest and Woodland)**

Temperate Forest

**Cool Temperate Forest** 

North American Introduced Evergreen Broadleaf and Conifer Forest

#### Introduced North American Mediterranean woodland forest

Introduced North American Mediterranean woodland forest

Eucalyptus (globulus, camaldulensis)

Eucalyptus (globulus, camaldulensis)

 $Schinus\ molle\ (molle,\ terebinthifolius)-Myoporum\ laetum$ 

Myoporum laetum

Western North American Warm Temperate Flooded and Swamp Forest

#### Southwestern North American Riparian, Flooded and Swamp Forest

Southwestern North American riparian/wash scrub

Baccharis salicifolia

Baccharis salicifolia

Southwestern North American riparian evergreen and deciduous woodland

Salix lasiolepis

Salix lasiolepis

Salix lasiolepis – Baccharis pilularis

Southwestern North American introduced riparian scrub

Arundo donax

Arundo donax

## Mesomorphic Shrub and Herb Vegetation (Shrubland and Grassland)

Mediterranean Scrub and Grassland

Mediterranean Scrub (f)

California Scrub

California Chaparral

Californian maritime chaparral

Malosma laurina

Malosma laurina

#### Central and South Coastal Californian coastal sage scrub

#### Artemisia californica

Artemisia californica

#### Encelia californica

Encelia californica – Artemisia californica

#### Central and south coastal California seral scrub

#### Acmispon glaber

Acmispon glaber

#### Isocoma menziesii

Isocoma menziesii – Distichlis spicata

#### (f) Mediterranean Grassland and Forb Meadow

California Grassland and Meadow

#### California Annual and Perennial Grassland

#### Mediterranean California Naturalized Annual and Perennial Grassland

#### Brassica nigra and other mustards (upland mustards) semi-natural stands

Centaurea melitensis – Brassica nigra

Brassica nigra - Conium maculatum Provisonal

Brassica nigra

### ${\it Bromus (diandrus, hordeaceus) - Brachypodium \ distachyon \ semi-natural \ stands}$

Bromus diandrus – Hordeum sp.

#### Bromus madritensis

Bromus madritensis

#### Festuca perennis

Festuca perennis

#### Pennisetum setaceum semi-natural stands

Pennisetum setaceum

#### Temperate and Boreal Shrubland and Grassland

Temperate and Boreal Scrub and Herb Coastal Vegetation (f)

Pacific Coast Scrub and Herb Littoral Vegetation

#### Vancouverian Coastal Dune and Bluff

Vancouverian/Pacific dune mat

#### Ambrosia chamissonis – Abronia maritima

Ambrosia chamissonis – Abronia maritima – Cakile maritima

Ambrosia chamissonis – Distichlis spicata – Abronia maritima Provisional

#### California Coastal Evergreen Bluff and Dune Scrub

#### Baccharis pilularis

Baccharis pilularis

Baccharis pilularis – Artemisia californica

Baccharis pilularis – Toxicodendron diversilobum

Baccharis pilularis / Herbaceous (Baccharis pilularis / Annual Grass – Herb)

#### California-Vancouverian Semi-natural Littoral Scrub and Herb Vegetation

#### Ammophila arenariaSemi-natural Stands

Ammophila arenaria

#### Carpobrotus edulis or other ice plants (ice plant mats) semi-natural Stands

Carpobrotus edulis

#### Temperate and Boreal Freshwater Marsh

#### Western North America Freshwater Marsh

Arid West Freshwater Emergent Marsh

Schoenoplectus californicus

#### Schoenoplectus californicus

#### Typha latifolia

Typha latifolia

#### Western North America Wet Meadow and Low Shrub Carr

Naturalized Warm – Temperate Riparian and Wetland

#### Lepidium latifolium (Perennial pepper weed patches)

Lepidium latifolium

#### Juncus acutus Provisional

Juncus acutus Provisional

#### Temperate and Boreal Salt Marsh

Temperate and Boreal Pacific Coastal Salt Marsh

#### North American Pacific Coastal Salt Marsh

Temperate Pacific Tidal Salt and Brackish Meadow

#### Distichlis spicata

Distichlis spicata

Distichlis spicata – Ambrosia chamissonis

Distichlis spicata – Jaumea carnosa

Distichlis spicata – Salicornia pacifica

Distichlis spicata / Annual grasses (or Grass Herb)

Distichlis spicata Naturalized (dead)

#### Salicornia pacifica

Salicornia bigelovii Provisional

Salicornia pacifica

Salicornia pacifica – Brassica nigra

Salicornia pacifica – Frankenia salina

Salicornia pacifica – Frankenia salina – Batis maritima

Salicornia pacifica – Frankenia salina – Suaeda taxifolia

Salicornia pacifica – Jaumea carnosa

Salicornia pacifica – Jaumea carnosa – Batis maritima

Salicornia pacifica – Jaumea carnosa – Distichlis spicata

Salicornia pacifica – Distichlis littoralis

Salicornia pacifica / Algae

#### Spartina foliosa

Spartina foliosa

#### Western North American Interior Alkali – Saline Wetland

#### Warm Semi-Desert/Mediterranean Alkali – Saline Wetlands

Southwestern North American Salt Basin and High Marsh

#### Atriplex lentiformis

Atriplex lentiformis

#### Arthrocnemum subterminale

Arthrocnemum subterminale

Arthrocnemum subterminale – Distichlis littoralis

Arthrocnemum subterminale – Salicornia pacifica

#### Frankenia salina

Frankenia salina

Frankenia salina – Arthrocnemum subterminale Provisional

Frankenia salina – Carpobrotus edulis (dead)

Frankenia salina – Distichlis spicata

Frankenia salina – Limonium californicum – Distichlis

# littoralis – Salicornia sp. Californian mixed annual/perennial freshwater vernal pool / swale bottomland Hordeum sp. Hordeum sp.

### **Xeromorphic Scrub and Herb Vegetation (Semi-Desert)**

Warm Semi-Desert Scrub and Grassland
Warm Semi-Desert Scrub and Grassland
Sonoran and Chihuahuan Semi-Desert Scrub and Grassland
Viscaino-Baja California Desert Scrub

Coastal Baja California Norte maritime succulent scrub

Leptosyne gigantea

Leptosyne gigantea



Table G-1a. Plant Species Observed Per Surveyed Associations 101-150

	1	1	T	T					1 1		1		T	T T		T	1			
		101	102	103	104	105	106	107	109	110	111	121	123	124	125	131	133	142	143	150
Genus	Species	Salicornia pacifica	Salicornia pacifica – Frankenia salina	Salicornia pacifica-Frankenia salina –Suaeda taxifolia	Salicornia pacifica– Jaumea carnosa	Salicomia pacifica–Frankenia salina –Batis maritima	Salicornia pacifica– Jaumea carnosa – Distichlis spicata	Salicornia pacifica/ Algae	Salicornia pacifica-Jaumea carnosa – Batis maritima	Salicornia bigelovii Provisional	Salicornia pacifica– Brassica nigra	Distichlis spicata – Salicornia pacifica	Distichlis spicata – Ambrosia chamissonis	Distichlis spicata- Annual Grasses (or Grass-Herb)	Distichlis spicata – Jaumea camosa	Ambrosia chamissonis – Abronia maritima – Cakile maritima	Ambrosia chamissonis – Distichlis spicata – Abronia maritime Provisional	Arthrocnemum subterminale – Salicomia pacifica	Arthrocnemum subterminale – Distichlis littoralis	Juncus acutus Provisional
Aizoaceae												1		,						
Carpobrotus	edulis											Х	X	Х	X				X	X
Carpobrotus	sp.															X				
Malephora Mesembryanthemum	crocea crystallinum										X				**					
	·														X					
Тагахасит	officinale												X	х						
Amaranthaceae	ojjitetitette																			
Amaranthus	albus																			
Arthrocnemum	subterminale										х	х		х	X			Х	X	X
Salicornia	bigelovii									X										
Anacardiaceae			1											,						
Malosma	laurina																			
Rhus	ovata																			
Schinus Toxicodendron	terebinthifolius diversilobum																			
Apiaceae	aiversiiobum																			
Conium	maculatum																			
Asteraceae	The Control of the Co																			
Ambrosia	chamissonis												X			Х	X		X	
Ambrosia	psilostachya														X					X
Artemisia	californica																			
Baccharis	douglasii												X							X
Baccharis	pilularis												X		X					X
Baccharis	salicifolia																			
Carduus	pycnocephalus																			
Centaurea Corethrogyne	melitensis filaginifolia																			
Cirsium	sp.																			
Cirsium	vulgare																			
Cotula	coronopifolia																			
Encelia	californica																			
Erigeron	canadensis																			
Erigeron	sp.																			
Helminthotheca	echioides																			
Heterotheca	grandiflora 																			
Isocoma	menziesii				**								X		**					
Jaumea Lactuca	carnosa serriola			X	X		X		X	X	X	X	X		X				X	X
Leptosyne	gigantea										Α									
Pseudognaphalium	ramosissimum																			
Pseudognaphalium	sp.																			-
Pseudognaphalium	stramineum																			
Bataceae																				
Batis	maritima				X	X			X											
Boraginaceae Heliotropium	Curassavicum var.											X								
Brassicaceae																				
Brassica	nigra										X									
Cakile	maritima												X			Х				X
Hirschfeldia	incana									· · · · · · · · · · · · · · · · · · ·										_
Sisymbrium	orientale		]																	

Table G-1a. Plant Species Observed Per Surveyed Associations 101-150

		101	102	103	104	105	106	107	109	110	111	121	123	124	125	131	133	142	143	150
Genus	Species	Salicornia pacifica	Salicornia pacifica – Frankenia salina	Salicornia pacifica–Frankenia salina –Suaeda taxifolia	Salicornia pacifica– Jaumea carnosa	Salicornia pacifica-Frankenia salina -Batis maritima	Salicornia pacifica– Jaumea carnosa – Distichlis spicata	Salicornia pacifica/ Algae	Salicornia pacifica-Jaumea carnosa – Batis maritima	Salicornia bigelovii Provisional	Salicornia pacifica– Brassica nigra	Distichlis spicata – Salicornia pacifica	Distichlis spicata – Ambrosia chamissonis	Distichlis spicata- Annual Grasses (or Grass-Herb)	Distichlis spicata – Jaumea camosa	Ambrosia chamissonis – Abronia maritima – Cakile maritima	Ambrosia chamissonis – Distichlis spicata – Abronia maritime Provisional	Arthrocnemum subterminale – Salicomia pacifica	Arthrocnemum subterminale – Distichlis littoralis	Juncus acutus Provisional
Cactaceae																				
Opuntia Chenopodiaceae	littoralis																			
Atriplex	lentiformis										X									
Atriplex	leucophylla												х			X	X		X	
Atriplex	semibaccata																			
Atriplex	watsonii																			1
Bassia	hyssopifolia																			
Beta Chenopodium	vulgaris																			<del>                                     </del>
Dudleya	sp. lanceolata																			<del>                                     </del>
Extriplex	californica																			
Salicornia	pacifica	х	х	x	X	X	X	X	х	X	X	X		X	X			X	X	х
Salsola	tragus																			
Suaeda	esteroa		X	X																<u> </u>
Suaeda Convolvulaceae	taxifolia		X		X				X										X	
Calystegia Calystegia	macrostegia															X				
Calystegia	soldanella												x			X	x			
Cressa	truxillensis													х						
Cuscutaceae																				
Cuscuta	salina		X												X	X				X
Cyperaceae	an a													**						
Cyperus Fabaceae	sp.													X						X
Acmispon	glaber														X					
Astragalus	sp.																			
Astragalus	trichopodus																			
Lotus	corniculatus																			1
Lupinus	arboreus succulentus													v	X					
Lupinus Medicago	polymorpha													X						<u> </u>
Melilotus	indica																			
Melilotus	sp.										X									
Frankeniaceae																				
Frankenia	salina	X	X	X	X	X	X		X		X	X	X	X	X	X		X	X	X
Geraniaceae Erodium	cicutarium																			
Hydrophlyllaceae	Cicion tuni																			
Phacelia	sp.														X					X
Juncaceae		Ţ	_	_													_			
Juncus	acutus subsp. leopoldii			1											X					X
Triglochin Lamiaceae	concinna var. concinna				X															
Lamiaceae Marrubium	vulgare																			
Salvia	mellifera																			
Liliaceae			· 			·											<u> </u>			
Неѕрегоуисса	whipplei																			
Malvaceae																				
Malva <b>Myrsinaceae</b>	parviflora																			
Myrsinaceae Anagallis	arvensis													X						
ı muğums	ui vensis	1	I	1		l						L		А		1				1

**Table G-1a. Plant Species Observed Per Surveyed Associations 101-150** 

		101	102	103	104	105	106	107	109	110	111	121	123	124	125	131	133	142	143	150
		-		nia .		nia				-	g	1 .	I <sub>.</sub>		1					
Genus	Species	Salicornia pacifica	Salicornia pacifica – Frankenia salina	Salicornia pacifica–Franken salina –Suaeda taxifolia	Salicornia pacifica– Jaumea carnosa	Salicornia pacifica-Franken salina -Batis maritima	Salicornia pacifica– Jaumea carnosa – Distichlis spicata	Salicornia pacifica/ Algae	Salicornia pacifica-Jaumea carnosa – Batis maritima	Salicornia bigelovii Provisional	Salicornia pacifica– Brassic nigra	Distichlis spicata – Salicornia pacifica	Distichlis spicata Ambrosia chamissonis	Distichlis spicata- Annual Grasses (or Grass-Herb)	Distichlis spicata - Jaumea camosa	Ambrosia chamissonis – Abronia maritima – Cakile maritima	Ambrosia chamissonis – Distichlis spicata – Abronia maritime Provisional	Arthrocnemum subterminale – Salicomia pacifica	Arthrocnemum subterminale – Distichlis littoralis	Juncus acutus Provisional
Nyctaginaceae						,														
Abronia	maritima												X			X	X			
Onagraceae	1 . 1.01.																			
Camissoniopsis	cheiranthifolia												X			X	X			
Oxalidaceae Oxalis	corniculata													V						
Plantaginaceae	сотисшана													X						
Plantago	sp.														X					
Plumbaginaceae	sp.														A					
Limonium	californicum		X	X	X							X	X		X				X	Х
Poaceae	J			<u>'</u>																
Ammophila	arenaria															X				
Arundo	donax																			
Avena	sp.																			
Bromus	catharticus var. catharticus																			
Bromus	diandrus										X									
Bromus	hordeaceus																			
Bromus	madritensis																			
Bromus	madritensis spp. rubens																			
Cynodon Distichlis	dactylon			<del>                                     </del>									-	-			-			
Distichlis	spicata littoralis		X	X	X		X		X			X X	X	X	X X		X	X	X X	X
Festuca	perennis			A	A							А			A			Α	A	A
Festuca	sp.			1																
Hordeum	marinum																			-
Hordeum	sp.																			
Hordeum	vulgare																			
Parapholis	incurva																			
Pennisetum	setaceum																			
Polypogon	monspeliensis													X						
Spartina	densiflora								X											
Spartina	foliosa									X										
Polygonaceae																				
Eriogonum Rumex	sp. crispus			+					+				1	X			1			
Rubiaceae	стыриз													Λ						
Galium	aparine													X						
Salicaceae	A 1 1 1 11																			
Salix	lasiolepis																			
Scrophulariaceae			·		·								·	·	· 		·			
Myoporum	laetum														X					X
Typhaceae																				
Typha	latifolia																			
Urticaceae																				
Urtica	dioica			1		ļ			<del> </del>				<b>1</b>	<b>1</b>		ļ				
Urtica	urens																			
Unknown	alana																			
	algae moss		X					X	+											
	unknown aster			1									X		X					
	unknown forb			1									^	1	^		1			
	unknown grass			+					1		x									
	B		<u> </u>	1	1	1			1		**		I .	I .	l .	1	I .	l .		

## Table G-1b. Plant Species Observed Per Surveyed Associations 160-453

,		160	170	201	202	203	210	220	231	232	233	234	261	270	302	421	430	442	443	451	452	453
1			gs		lron m				alina	a	ina	ina -	- spicata		_			1	ra –		andrus sp.	
Genus	Species	Typha latifolia	Spartina folio	Baccharis pilularis – Artemisia californica	Baccharis pilularis – Toxicodendi diversilobun	Baccharis pilularis / Herbaceous	Leptosyne gigantea	Atriplex lentiformis	rankenia se	Frankenia salin – Distichlis spicata	Frankenia se – Arthrocne; subterminale Provisional	Frankenia sali  – Limonium californicum - Distichlis littoralis - Salicornia spp	Isocoma menziesii – Distichlis sp	Artemisia californica	Salix lasiolepis , Baccharis pilularis	Carpobrotus edulis	Ammophila arenaria	Brassica nigra Centaurea melitensis	Brassica nigi Conium maculatum Provisional	ordeum sp	romus dië Hordeum	Bromus madritensis
Aizoaceae		T	S	B B C C P	B T d	B pi H	] S	A	Ľ	F   S	Н - IS	F   SDHS		∢ შ	S B d	O a	A	пОв	B m P	H	B –	B u
	edulis			X	X	X	X	X					X	X	X	X	X					
	sp.							Х														
Malephora Mesembryanthemum	crocea crystallinum																			v		
																				X X		X
	officinale																			A		А
Amaranthaceae	33																					
Amaranthus	albus									X												
	subterminale								X		X	X										
	bigelovii		X																			
Anacardiaceae Malosma	laurina													v								
	ovata													X X								
	terebinthifolius													А	Х							
	diversilobum				х										X							
Apiaceae																						
Conium	maculatum							X											X			
Asteraceae																						
	chamissonis						X										X					
	psilostachya californica			X		X	X						Х	X X	X					X	Х	X
	glutinosa			Α		Λ	A						Λ	Λ								
	pilularis			х	х	X	X	Х						X	х		Х	X				X
	salicifolia					X	х							X								
Carduus	pycnocephalus																					Х
Centaurea	melitensis						X	Х										X		X		X
	sp.							X														
	vulgare										X											
	filaginifolia coronopifolia						X													X		
	californica							X						X						А		
Erigeron	canadensis					X	X															X
Erigeron	sp.														х							
Helminthotheca	echioides																				Х	
	grandiflora													X		X						
	menziesii												X									
	carnosa serriola										X	X	X				v			v		
	gigantea				х		X					Х	Х	X		X	X			X		
Pseudognaphalium	ramosissimum				Λ		Λ	X				Λ	А	Λ		Λ						
Pseudognaphalium	sp.							-			X											X
	stramineum																			X		
Bataceae			1							1								1				
	maritima		X								X											
	curassavicum var.																					
Brassicaceae	oculatum																			X		
	nigra							X										X	X			
	maritima						X	*														
	incana																			X	X	X
	orientale																			X		

## Table G-1b. Plant Species Observed Per Surveyed Associations 160-453

		160	170	201	202	203	210	220	231	232	233	234	261	270	302	421	430	442	443	451	452	453
		100	170	201	202	203	210	220				234		270		721	430	112	143	431		433
		olia	iosa		lron m				salina	Frankenia salina – Distichlis spicata	rankenia salina Arthrocnemum ubterminale rovisional	alina n n –	)ical		Salix lasiolepis. Baccharis pilularis	S	_	gra –	gra –	Ġ.	diandrus um sp.	
Genus	Species	latifolia	a foli	ris s – sia nica	ris s – denc obu	ris s/ eous	a a	x mis	nia s	nia s chlis	nia s ocne onal	nia sal nium nicum lis s – s – nia sp	a sii – lis s <sub>j</sub>	sia nica	siole ris s	rotu	phila a	a nig rea sis	a nig n tum onal	m sp	s diz	s
		.ypha	urtina	Baccharis pilularis – Artemisia californica	scha ılari kico ersil	Baccharis pilularis / Herbaceou	ptosyngantea	Atriplex Ientiformis	ankenia	nker Jistic Cata	Frankenia sa  – Arthrocner subterminale Provisional	nker imo iforr itich orali	Isocoma menziesii - Distichlis	Artemisia californica	ix la ccha ılari	Carpobrotus edulis	Ammophila arenaria	Brassica nigra- Centaurea melitensis	Brassica nigr Conium maculatum Provisional	rdeum	Bromus – Hordeu	Bromus madritensis
		Туј	Spa	Bac pilt Art cali	Baccharis pilularis – Toxicodendroi diversilobum	Bac pilt He	Lep gig	Atr	Fra	Fra – D spic	Fra - A sub Pro	Frankenia sa Limonium californicum Distichlis littoralis – Salicornia s	Iso me Dis	Art	Sal Bac pilt	Car	An	Brz Cei me	Brz Col ma Pro	Но	Brc – E	Broma
Cactaceae																						
Opuntia Chenopodiaceae	littoralis												X									
Atriplex	lentiformis						X	X						X								
Atriplex	leucophylla																X		x			
Atriplex	semibaccata																			X		X
Atriplex	watsonii											X	X							**		<del>                                     </del>
Bassia Beta	hyssopifolia vulgaris																			X X		<del> </del>
Chenopodium	sp.																			X		
Extriplex	californica										X	x	X									
Salicornia	pacifica		X					X	X	X	X	X								X		<u> </u>
Salsola Suaeda	tragus esteroa											X								X		X
Suaeda	taxifolia									X		X	X									
Convolvulaceae	J																					
Calystegia	macrostegia																Х					<u> </u>
Calystegia	soldanella truxillensis											+					X			**		<del></del>
Cressa Crassulaceae	iruxiiiensis																			X		X
Dudleya	lanceolata							X														
Cuscutaceae																						
Cuscuta	salina									X	X	X					X					
Cyperaceae Cyperus	sp.	X																				
Fabaceae	<i>sp</i> :	A																				
Acmispon	glaber						X						X	X		X						
Astragalus	sp.												X									
Astragalus Lotus	trichopodus corniculatus			X			X							X	1	X				X		X
Lupinus	arboreus						X													A		
Lupinus	succulentus																					
Medicago	polymorpha			X										X								
Melilotus Melilotus	indica sp.							X X				+			X					X	X	
Frankeniaceae	sp.							Λ							Λ					X		
Frankenia	salina						X	X	X	X	X	X	X						X			X
Geraniaceae																						
Erodium	cicutarium															X						
<b>Hydrophlyllaceae</b> Phacelia	sp.																					
Juncaceae	SP.																					
Juncus	acutus subsp. leopoldii											X										
Triglochin	concinna var. concinna																					
Lamiaceae Marrubium	vulgare						X															
Salvia	mellifera						^							X								
Liliaceae																						
Hesperoyucca	whipplei												X								-	
Malvaceae Malva	namifform																					
Myrsinaceae	рагуцюга																			X		
Anagallis	arvensis																	X				
Malva <b>Myrsinaceae</b> Anagallis	parviflora arvensis																	X		X		

## Table G-1b. Plant Species Observed Per Surveyed Associations 160-453

		160	170	201	202	203	210	220	231	232	233	234	261	270	302	421	430	442	443	451	452	453
		latifolia	foliosa		-	ş	٥		salina		alina mum e	alina n – n –	nicata					ı	- a –	sp.	diandrus um sp.	
Genus	Species	Typha lat	Spartina	Baccharis pilularis – Artemisia californica	Baccharis pilularis – Toxicodendroi diversilobum	Baccharis pilularis / Herbaceou	Leptosyngigantea	Atriplex lentiformis	Frankenia	Frankenia salina – Distichlis spicata	Frankenia sa – Arthrocner subterminale Provisional	Frankenia sa – Limonium californicum Distichlis littoralis – Salicornia sa	Isocoma menziesii - Distichlis	Artemisia californica	Salix lasiolepis Baccharis pilularis	Carpobrotus edulis	Ammophila arenaria	Brassica nigra - Centaurea melitensis	Brassica nigr Conium maculatum Provisional	Hordeum	Bromus – Hordeu	Bromus madritensis
Nyctaginaceae	•.•	ı																				
Abronia <b>Onagraceae</b>	maritima																X					
Camissoniopsis	cheiranthifolia															X	X					
Oxalidaceae																						
Oxalis	corniculata																					
Plantaginaceae Plantago	sp.																					
Plumbaginaceae	<i>sp</i> .																					
Limonium	californicum								X	X		X	X									
Poaceae																						
Ammophila Arundo	arenaria donax							X						X			X					
Avena	sp.													*						Х	X	Х
Bromus	catharticus var.																					
Bromus	catharticus diandrus																			X X	Х	Х
Bromus	hordeaceus																			X	Λ	X
Bromus	madritensis											х				X				X		X
Bromus	madritensis spp. rubens																			X		
Cynodon Distichlis	dactylon									**			**	**						X		X
Distichlis	spicata littoralis				X	X	X		X X	X	X X	X X	X	X						Х		Х
Festuca	sp.										-											X
Festuca	perennis																			Х	X	Х
Hordeum	marinum																			X		
Hordeum Hordeum	sp. vulgare																			Х	X	X
Parapholis	incurva																			X		
Pennisetum	setaceum													X								
Polypogon	monspeliensis										X									X		<del>                                     </del>
Spartina Spartina	densiflora foliosa		X																			
Polygonaceae	Jonesia		11																			
Eriogonum	sp.													X								
Rumex Rubiaceae	crispus		<u> </u>								<u> </u>				X							
Galium	aparine										X											
Salicaceae	· T																					
Salix	lasiolepis				X	X									X							
Scrophulariaceae	Laston																					
Myoporum <b>Typhaceae</b>	laetum			X			X	X							X							
Typha	latifolia	X																				
Urticaceae		1	_								_											
Urtica	dioica						X													Х		
Urtica <b>Unknown</b>	urens		<u> </u>				X				<u> </u>											
	algae		X																			
	moss			X										X								
	unknown aster																					<u> </u>
	unknown forb unknown grass																			X X		
	unknown grass	<u> </u>	1	1	1						1							1	1	λ		