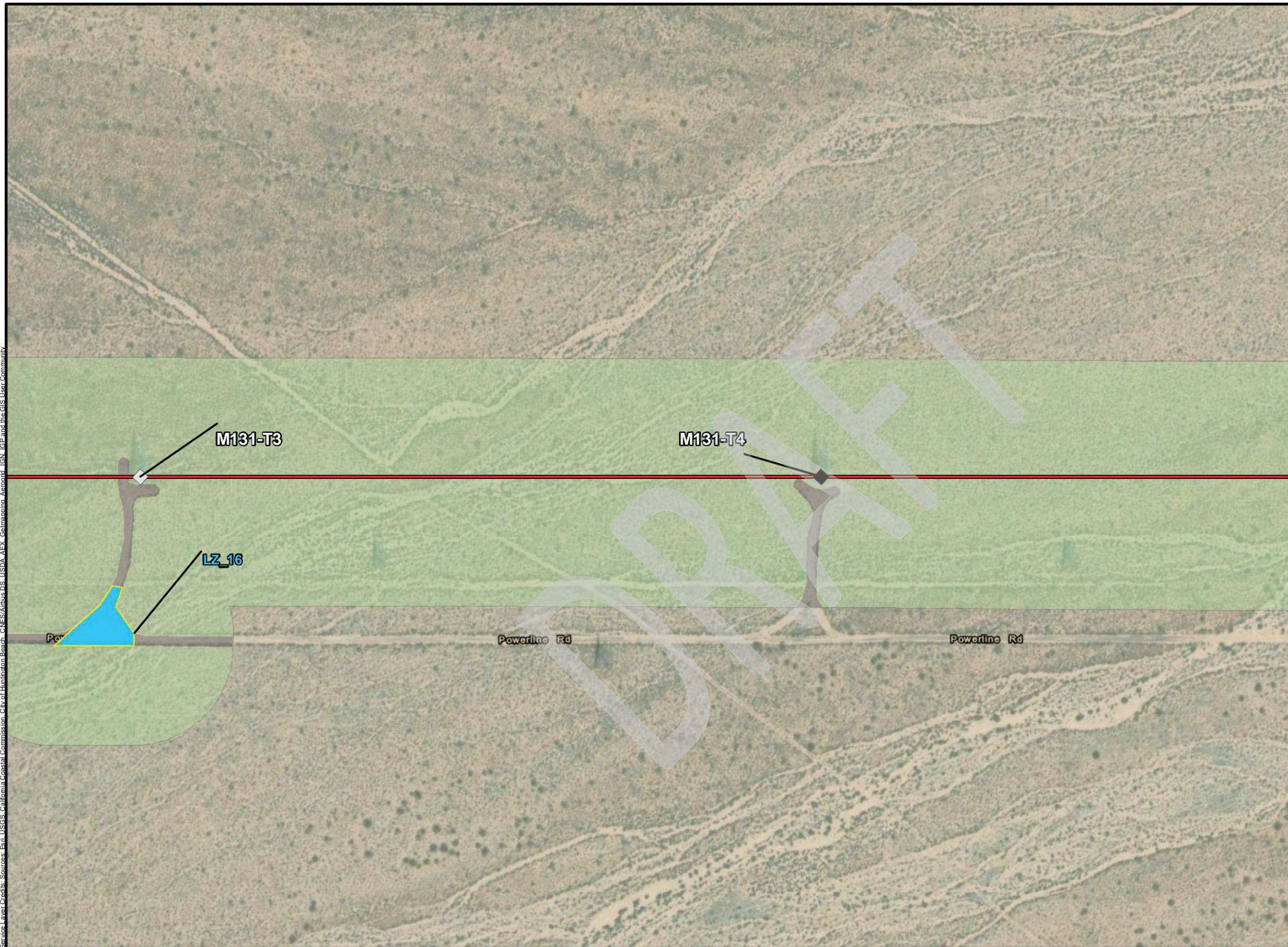


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20180218.mxd

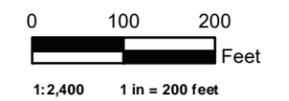


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeromap, IGN, IGP, and the GIS User Community



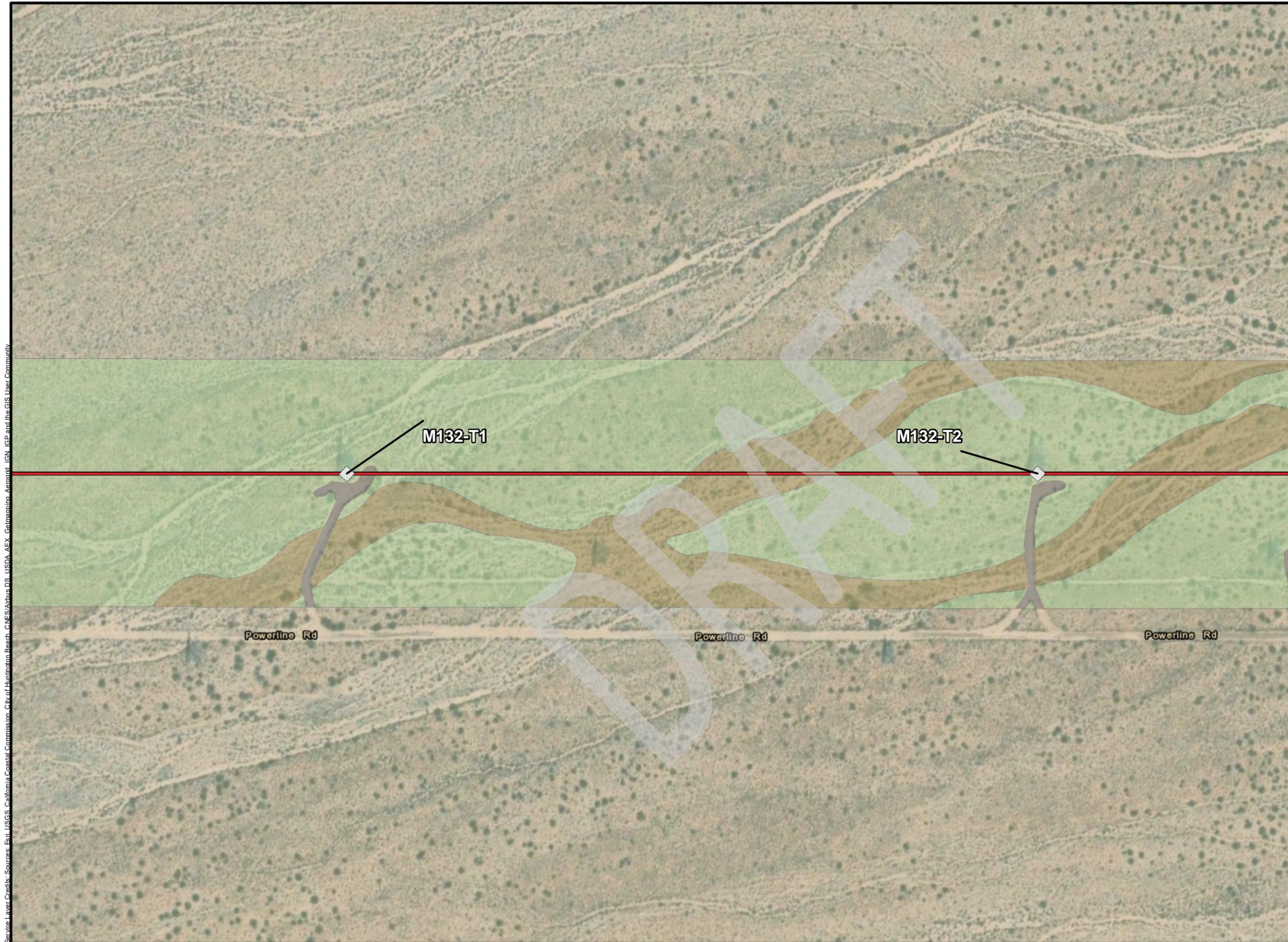
Legend

-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 -  Helicopter Landing Zone
- Vegetation Communities (MCV)**
-  Developed
 -  Joshua tree woodland

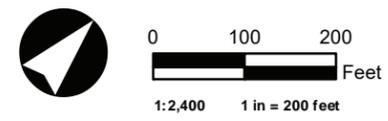


Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





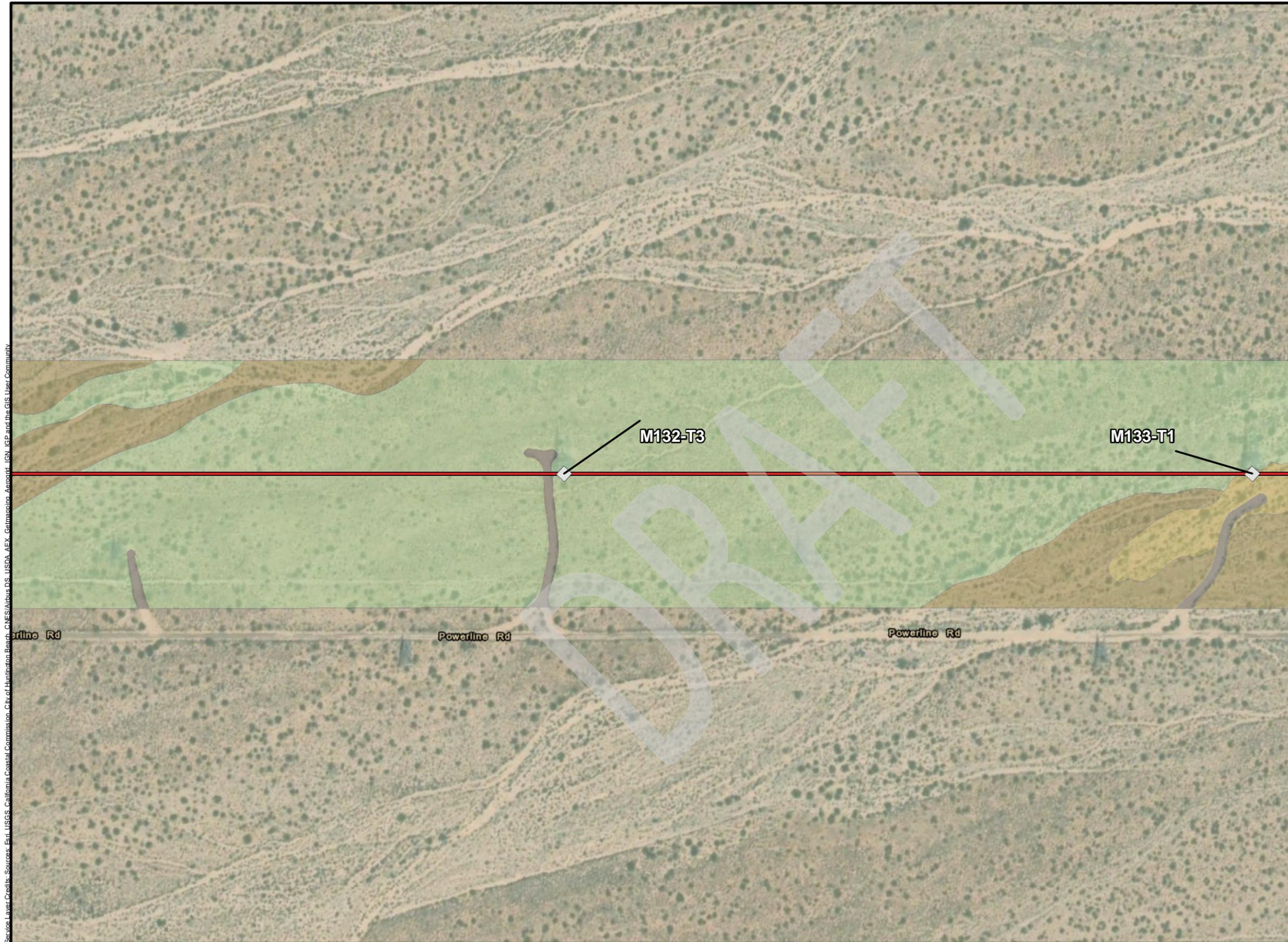
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Cheesebush - sweetbush scrub
 - Developed
 - Joshua tree woodland



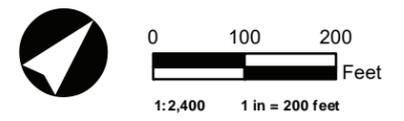
Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





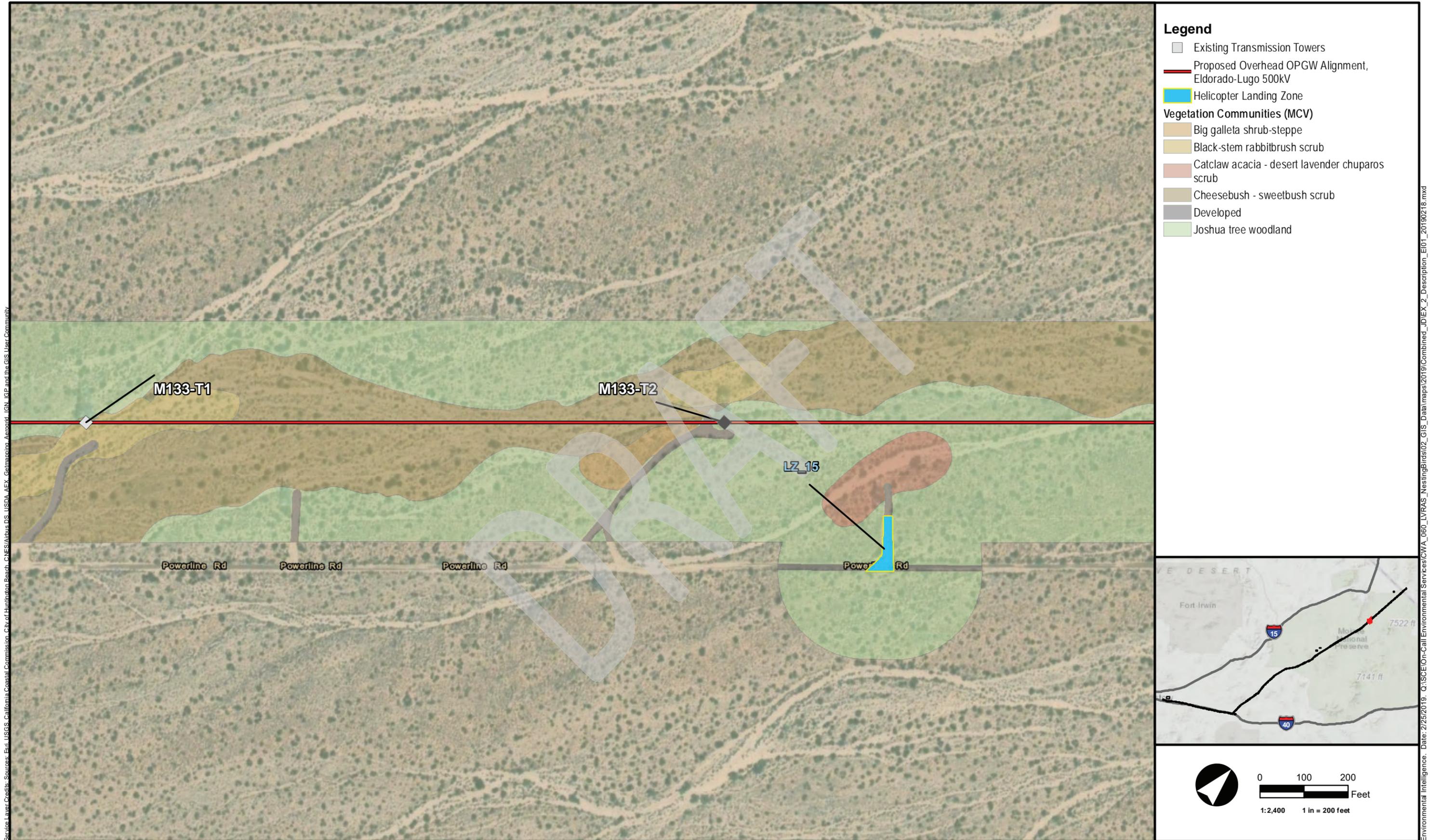
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Black-stem rabbitbrush scrub
 - Cheesebush - sweetbush scrub
 - Developed
 - Joshua tree woodland



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

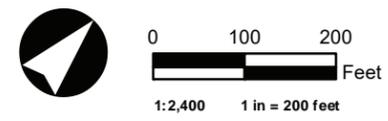
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EXHIBIT 2. PROJECT DESCRIPTION (PAGE 216 OF 260)



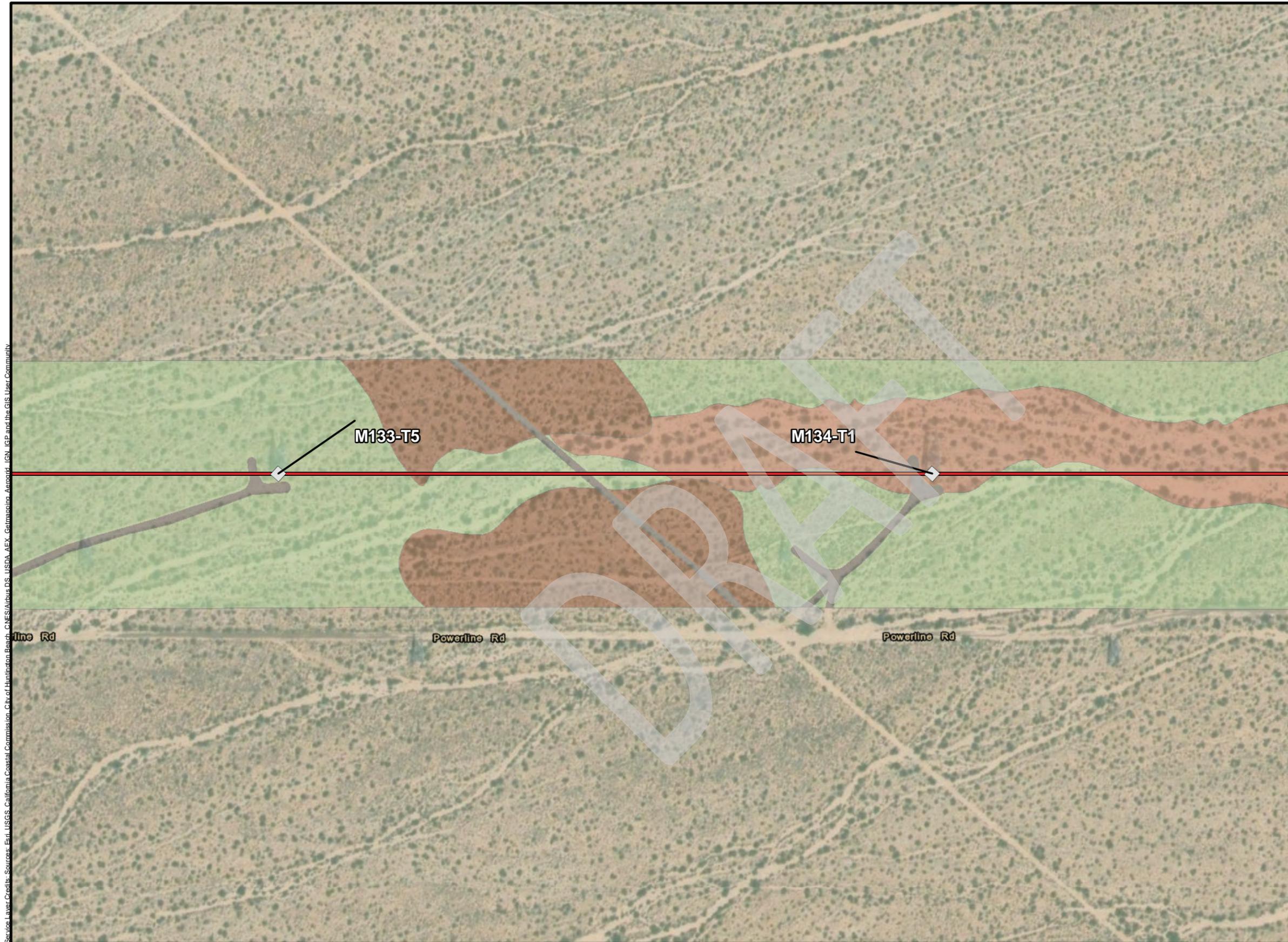
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Cheesebush - sweetbush scrub
 - Creosote bush - white burr sage scrub
 - Developed
 - Joshua tree woodland



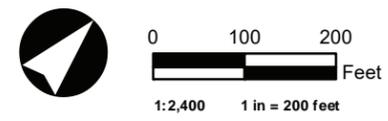
Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





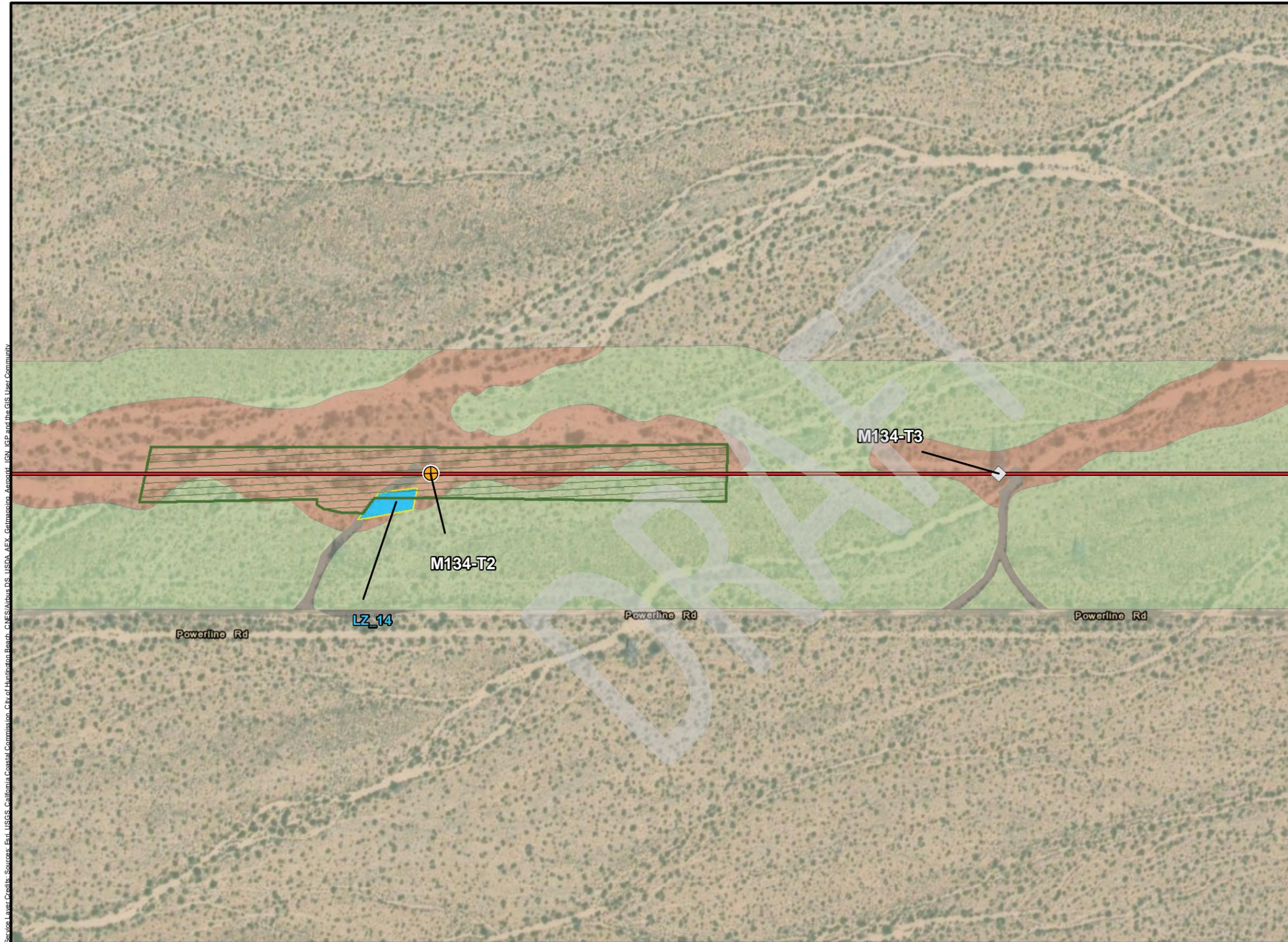
- Legend**
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Catclaw acacia - desert lavender chuparos scrub
 -  Creosote bush scrub
 -  Developed
 -  Joshua tree woodland



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





Legend

- OPGW Modifications Towers
- Existing Transmission Towers
- Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Helicopter Landing Zone
- OPGW Pull Site

Vegetation Communities (MCV)

- Catchlaw acacia - desert lavender chuparos scrub
- Developed
- Joshua tree woodland

0 100 200 Feet
1:2,400 1 in = 200 feet

Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





Legend

- Existing Transmission Towers
- Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Helicopter Landing Zone

Vegetation Communities (MCV)

- Catclaw acacia - desert lavender chuparos scrub
- Creosote bush scrub
- Developed
- Joshua tree woodland

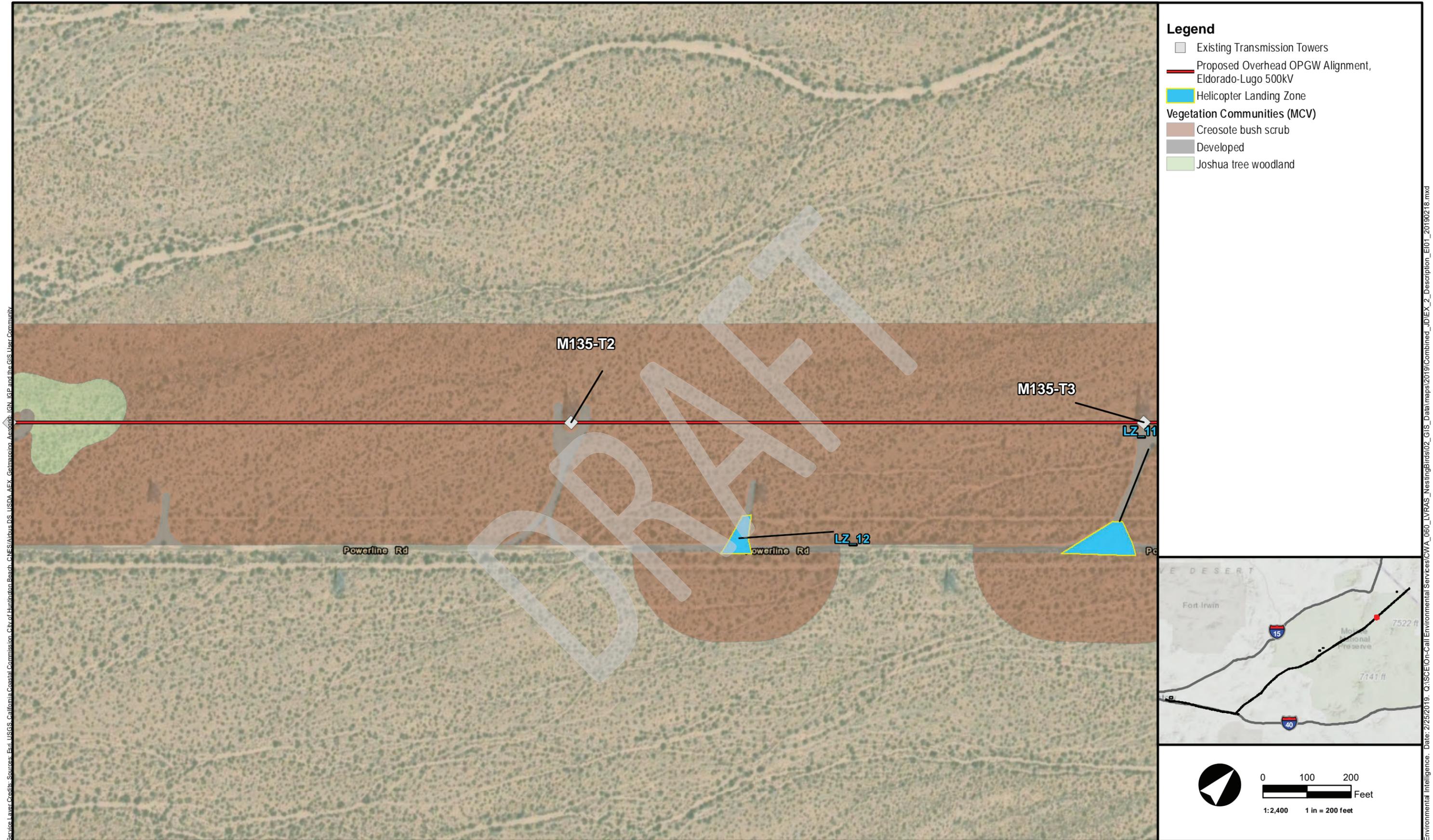
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Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aerotrip, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd



EXHIBIT 2. PROJECT DESCRIPTION (PAGE 220 OF 260)

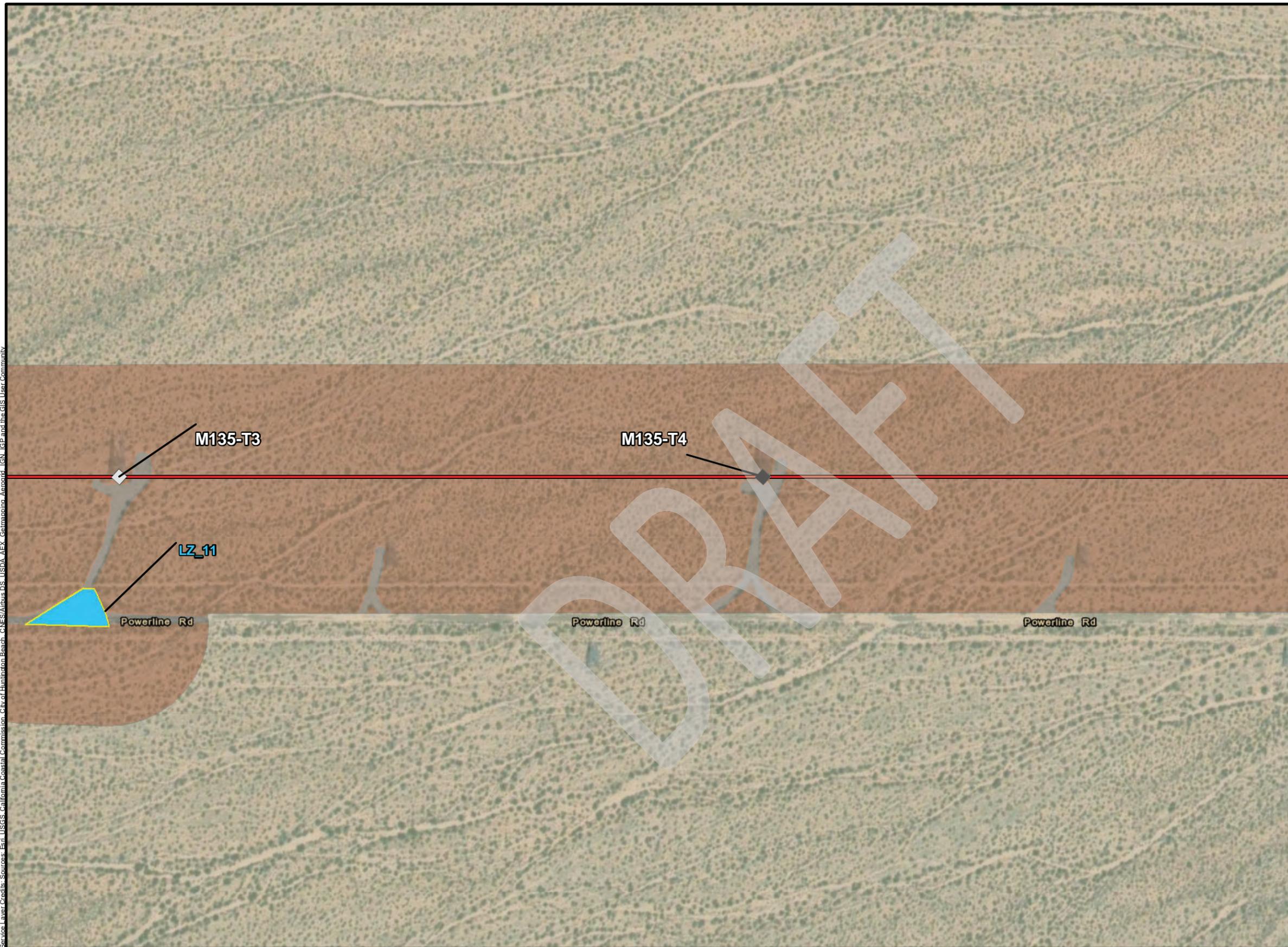


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerophot, IGN, IGP, and the GIS User Community

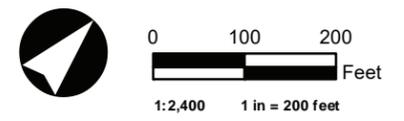
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Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community



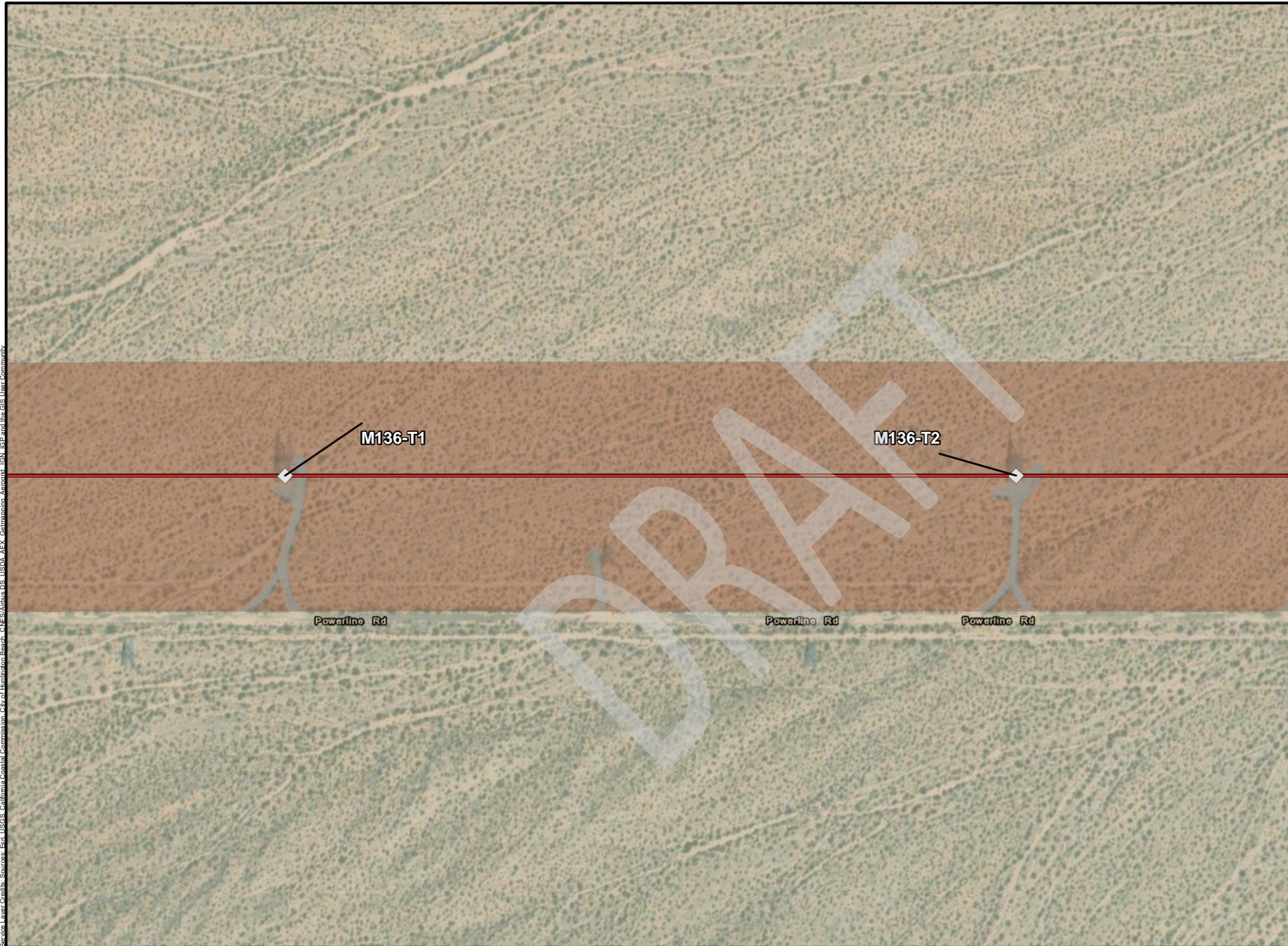
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Helicopter Landing Zone
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed



Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

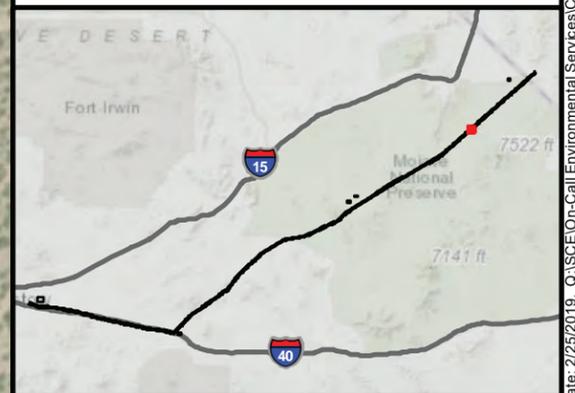


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeromap, IGN, IGP, and the GIS User Community



Legend

-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
 -  Creosote bush scrub
 -  Developed



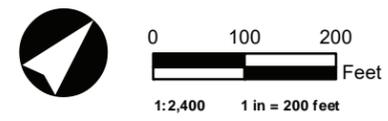
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Feet
1:2,400 1 in = 200 feet

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





- Legend**
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
 -  Developed

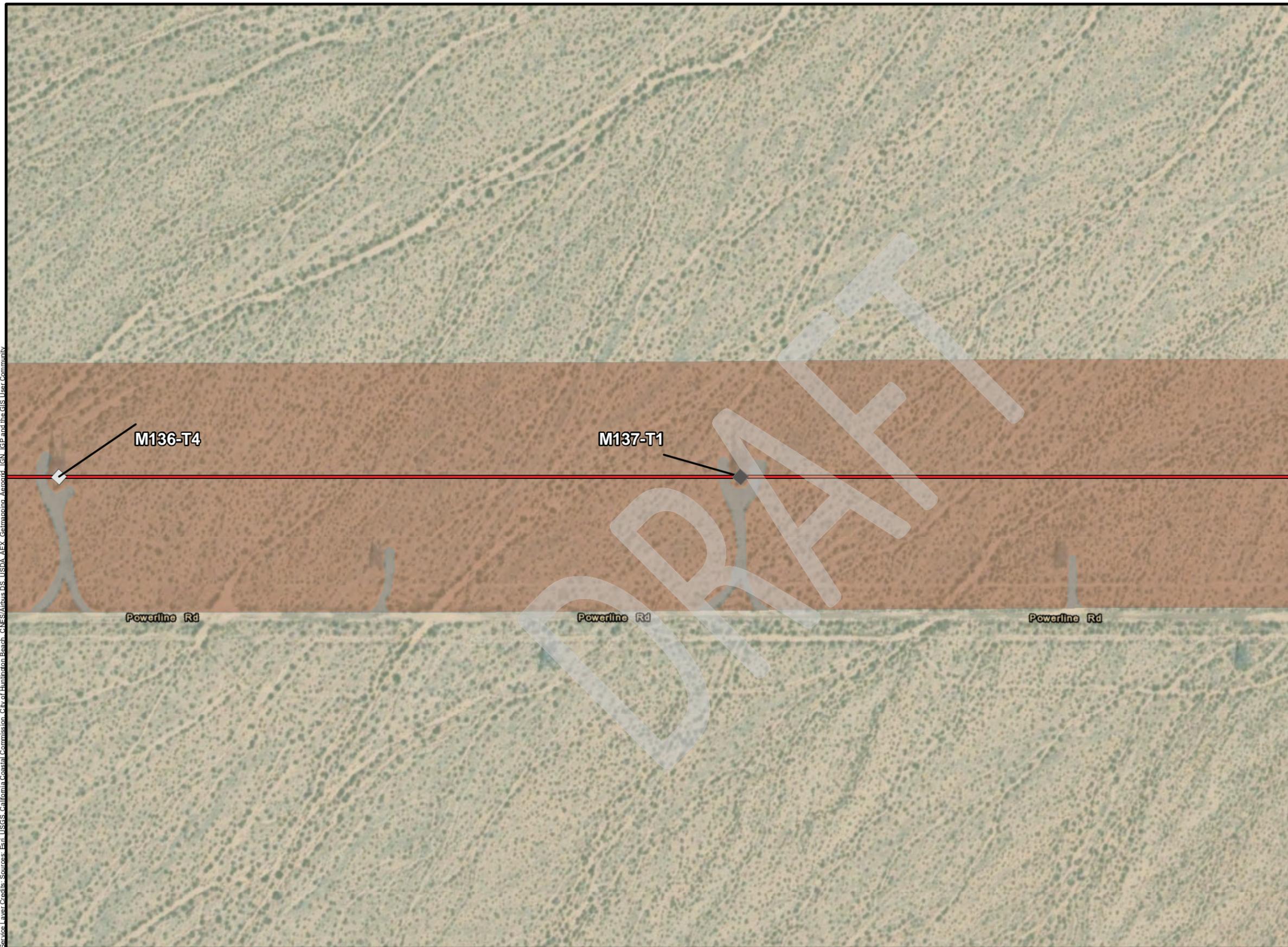


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

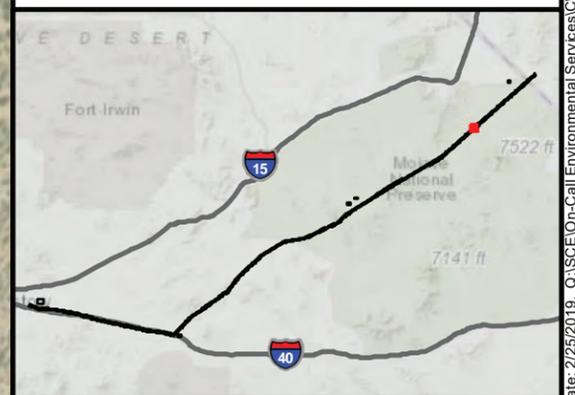


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeromap, IGN, IGP, and the GIS User Community



Legend

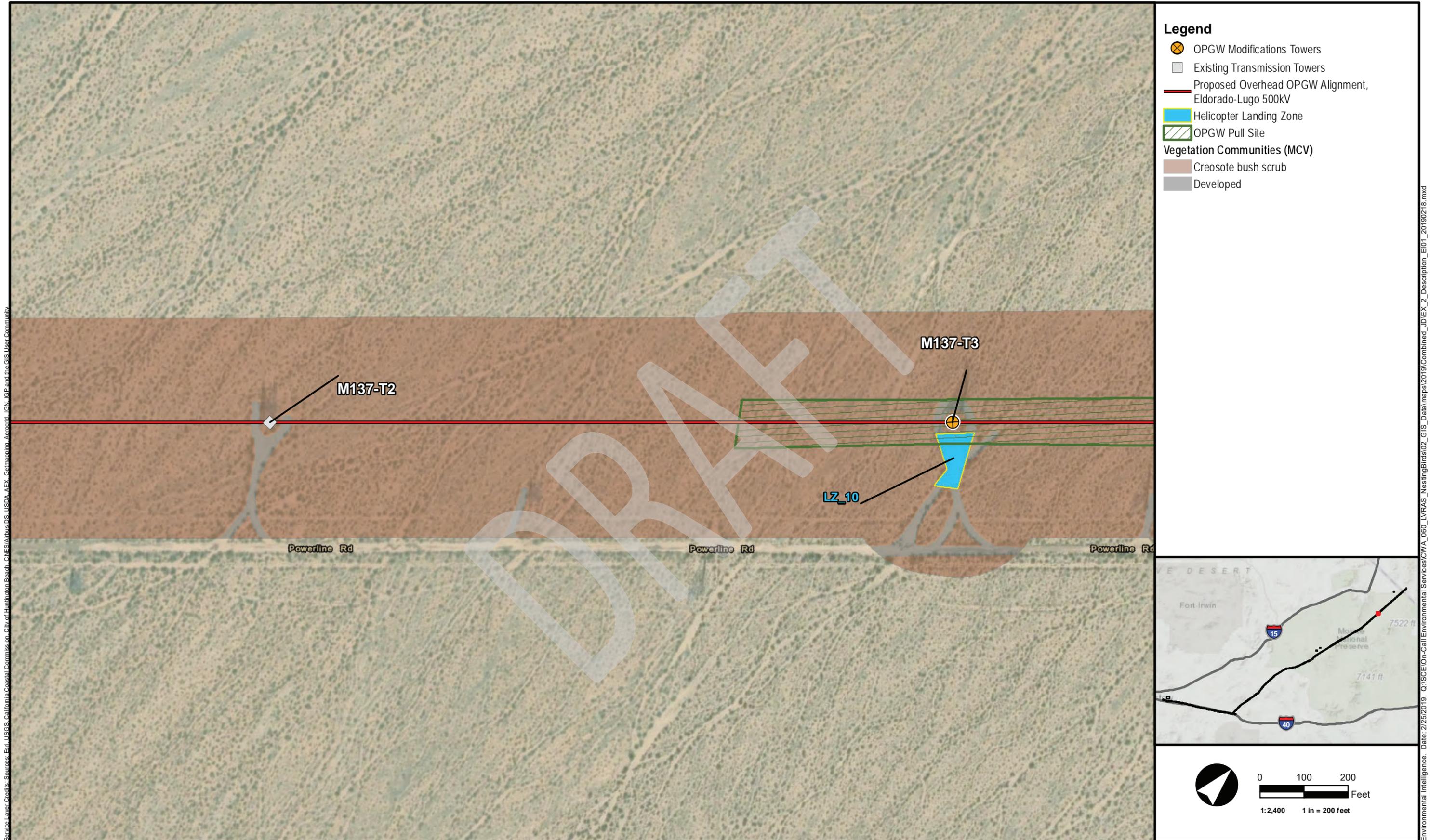
-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
-  Developed



0 100 200
Feet
1:2,400 1 in = 200 feet

Environmental Intelligence. Date: 2/25/2019. C:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeromap, IGN, IGP, and the GIS User Community

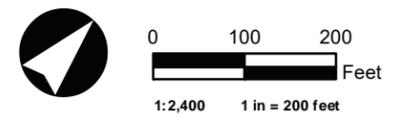
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EXHIBIT 2. PROJECT DESCRIPTION (PAGE 226 OF 260)



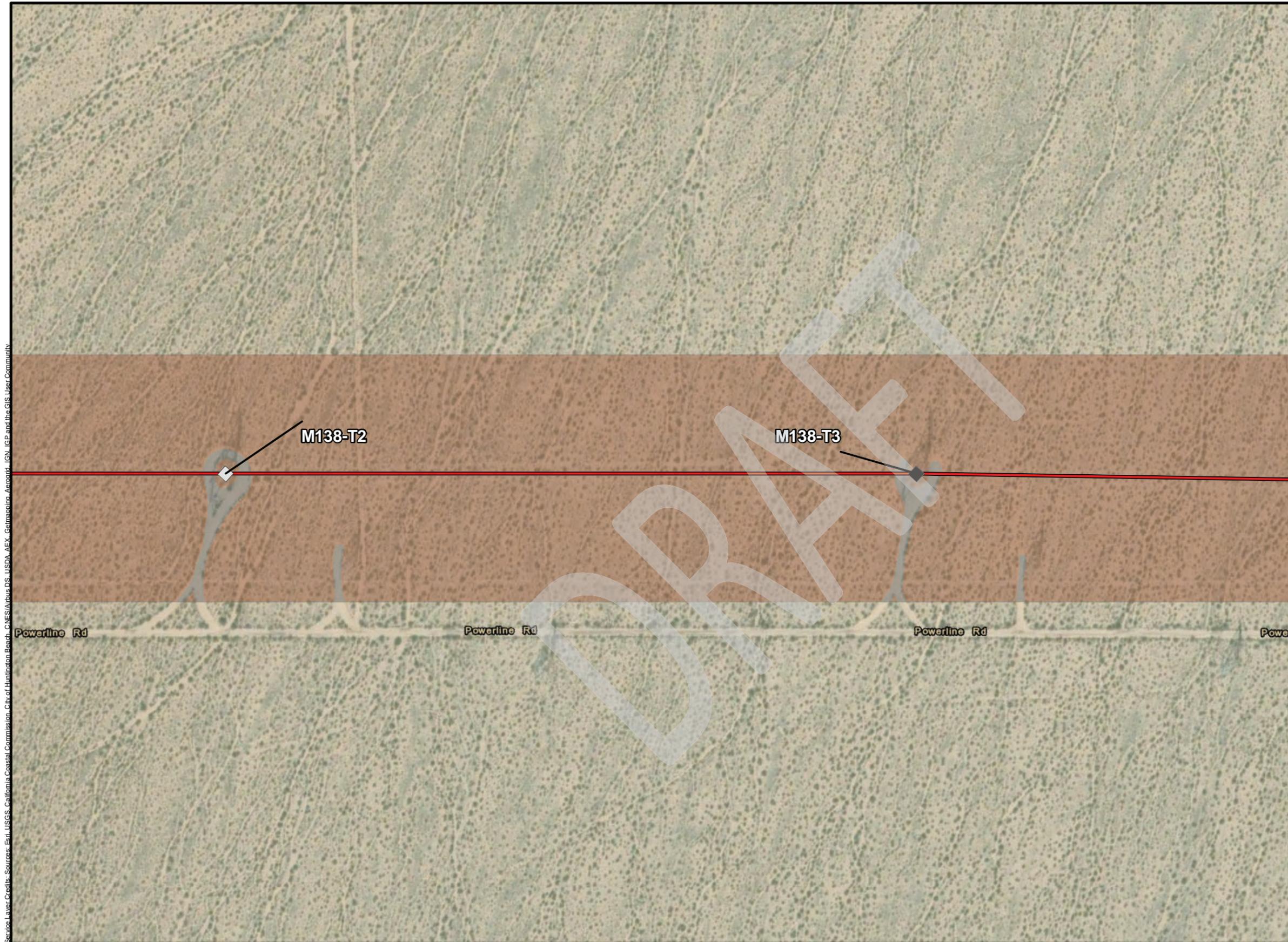
- Legend**
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 -  OPGW Pull Site
- Vegetation Communities (MCV)**
-  Creosote bush scrub
 -  Developed



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LYRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed

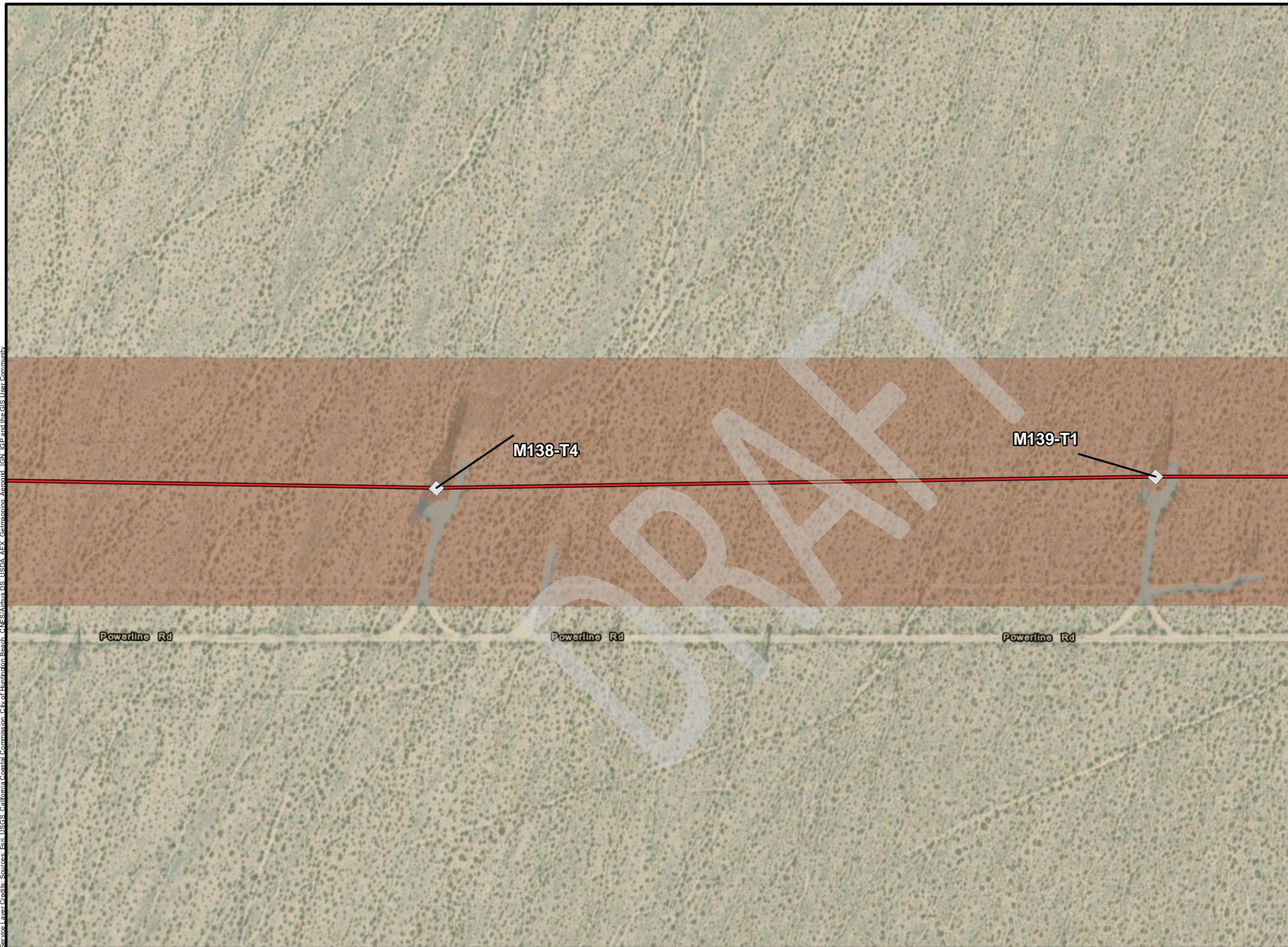


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

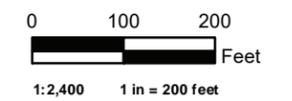
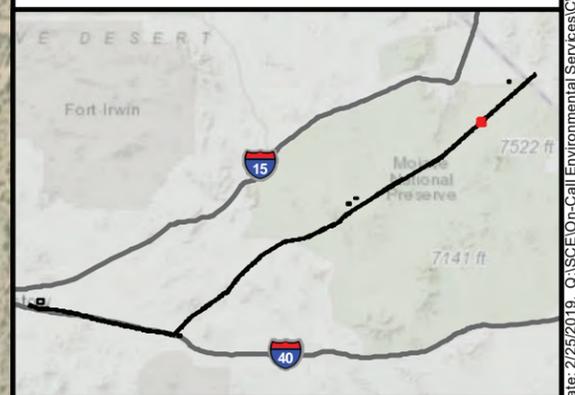


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



Legend

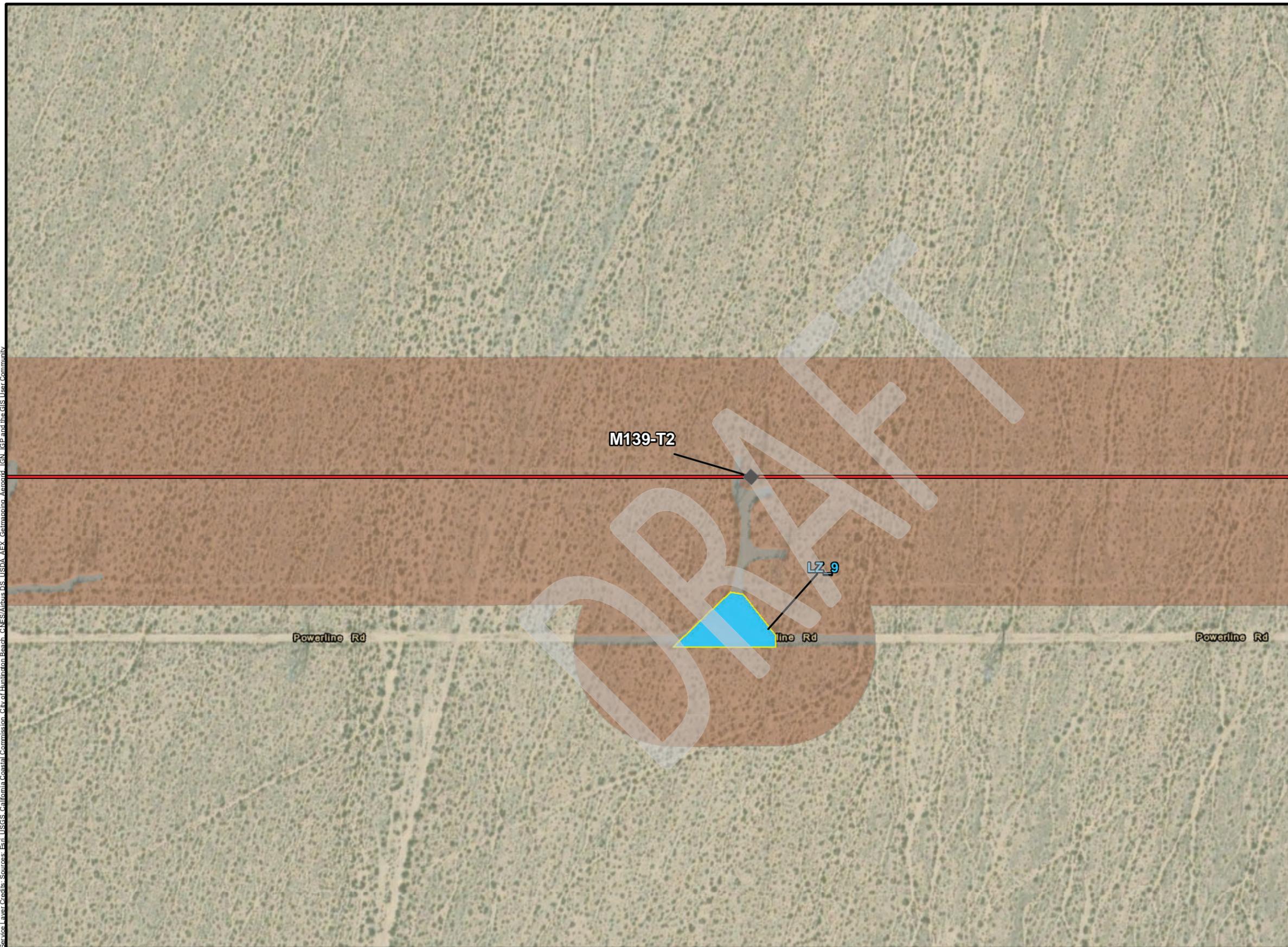
-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
-  Developed



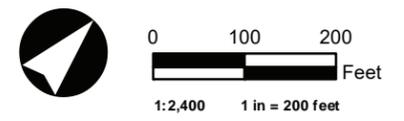
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Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aerocatch, IGN, IGP, and the GIS User Community



- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Helicopter Landing Zone
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed

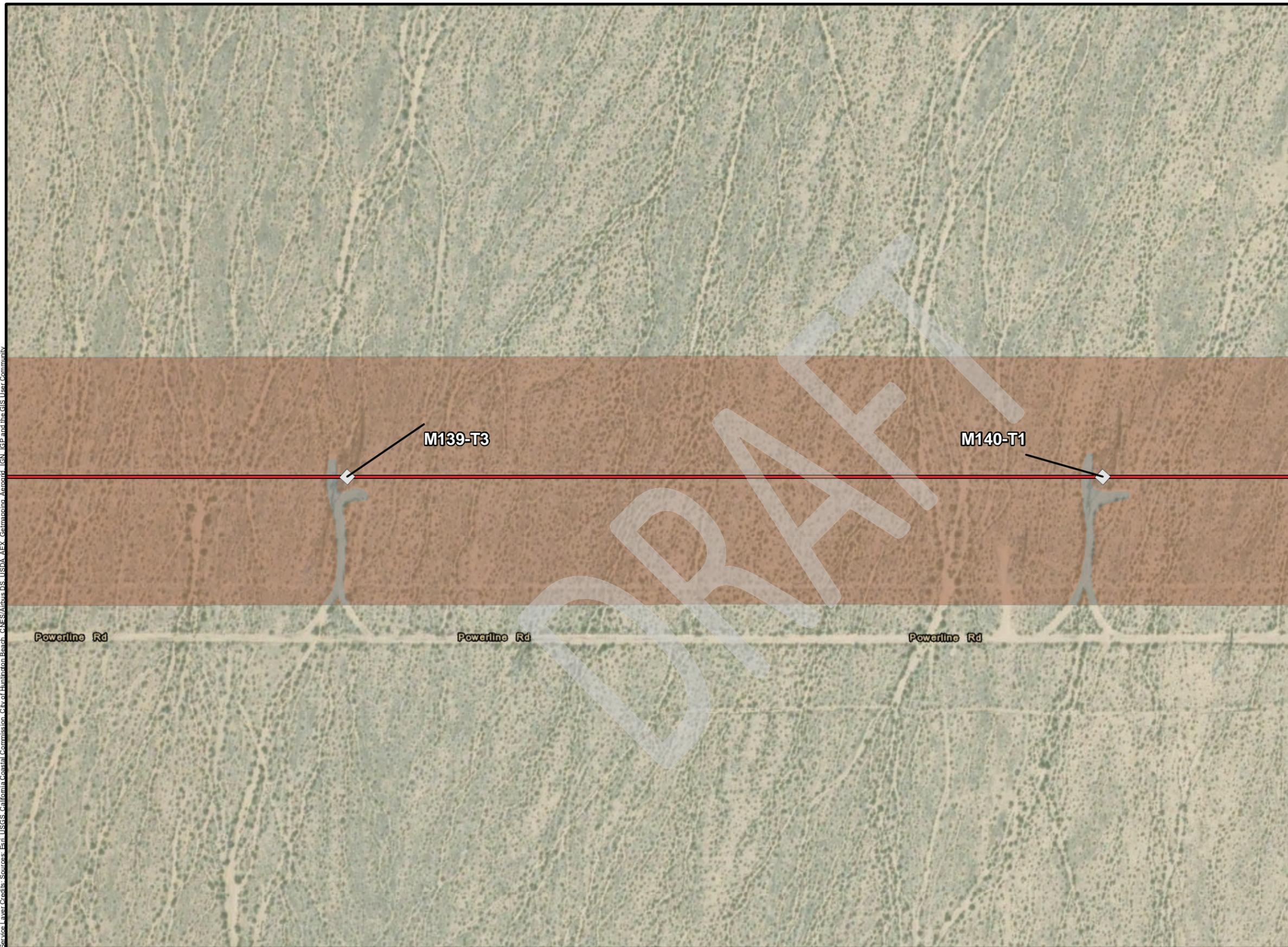


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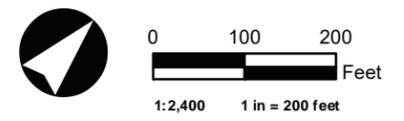


EXHIBIT 2. PROJECT DESCRIPTION (PAGE 230 OF 260)

Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeromap, IGN, IGP, and the GIS User Community



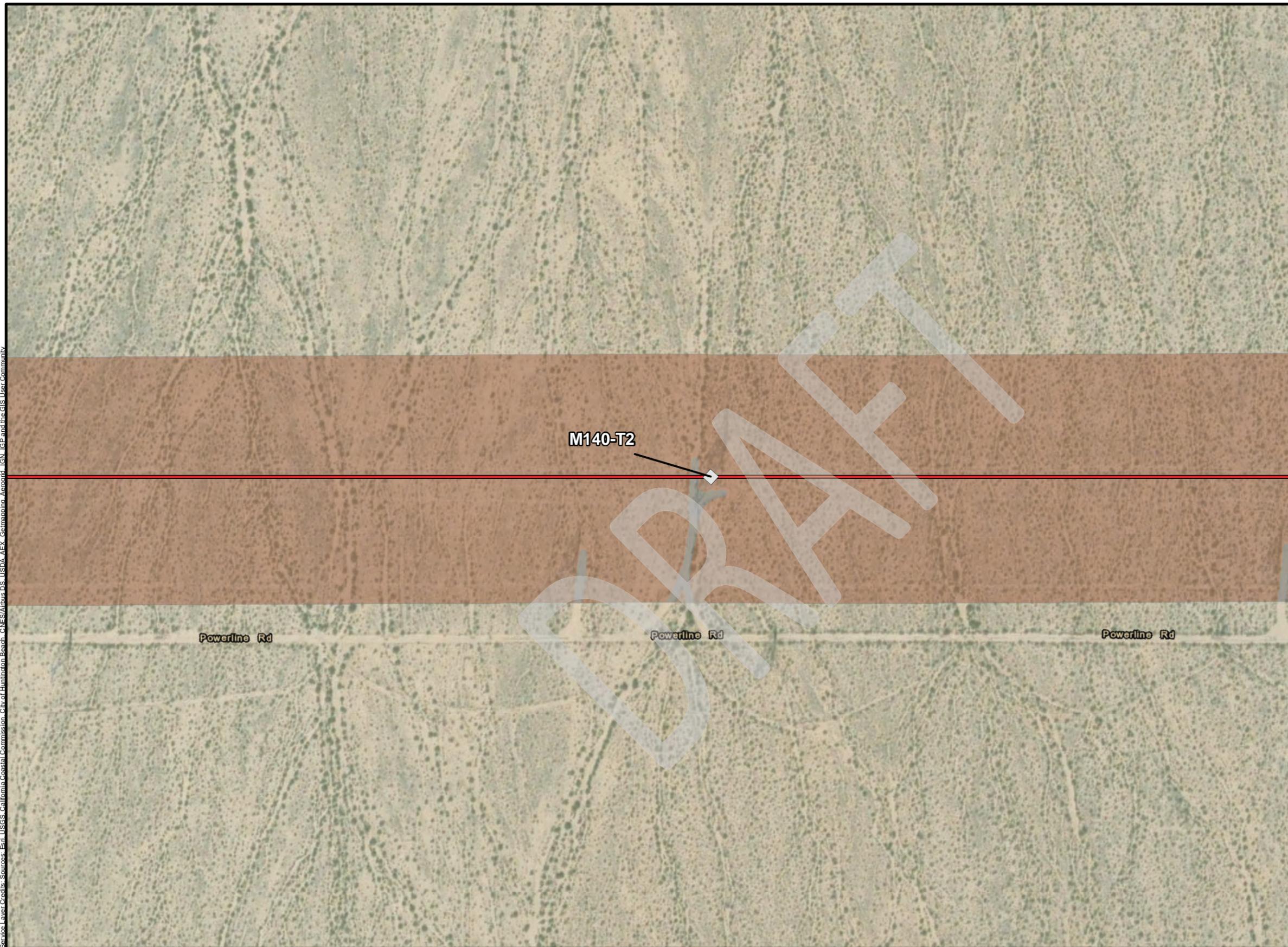
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Vegetation Communities (MCV)**
 - Creosote bush scrub
 - Developed



Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

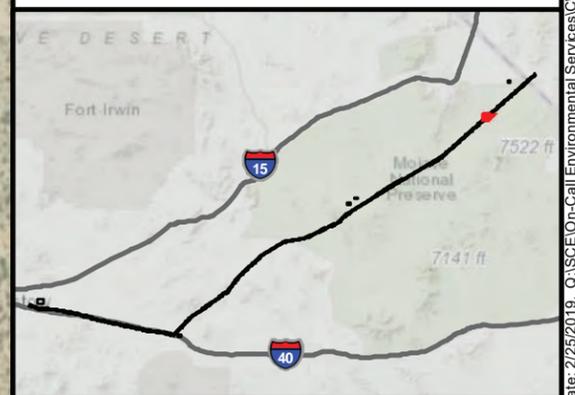


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Garmin/Inov, Aeromap, IGN, IGP, and the GIS User Community



Legend

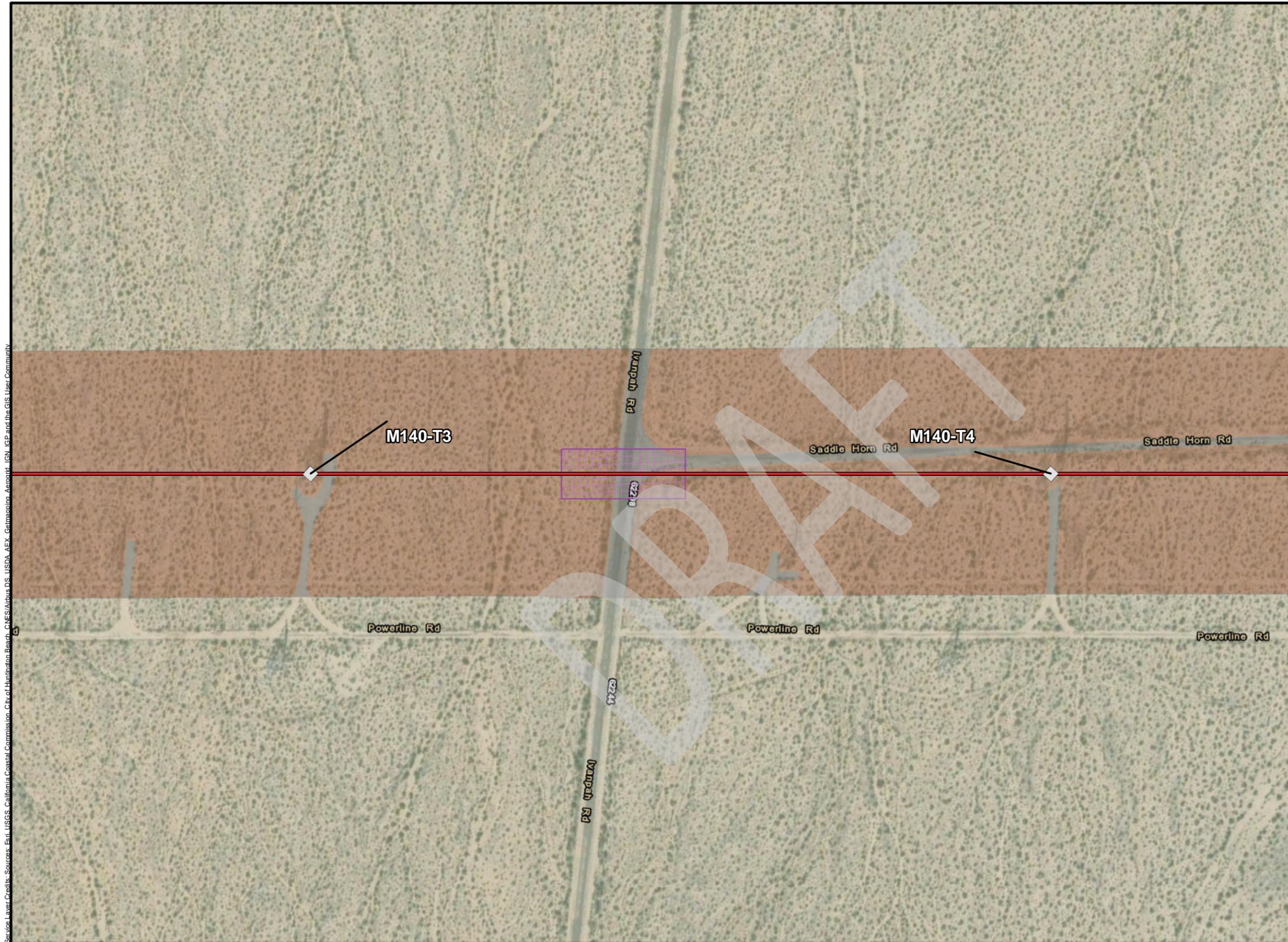
-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
-  Developed



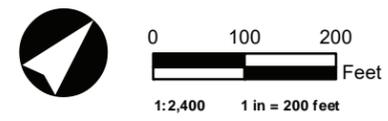
0 100 200
Feet
1:2,400 1 in = 200 feet

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - ▨ Guard Site
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed

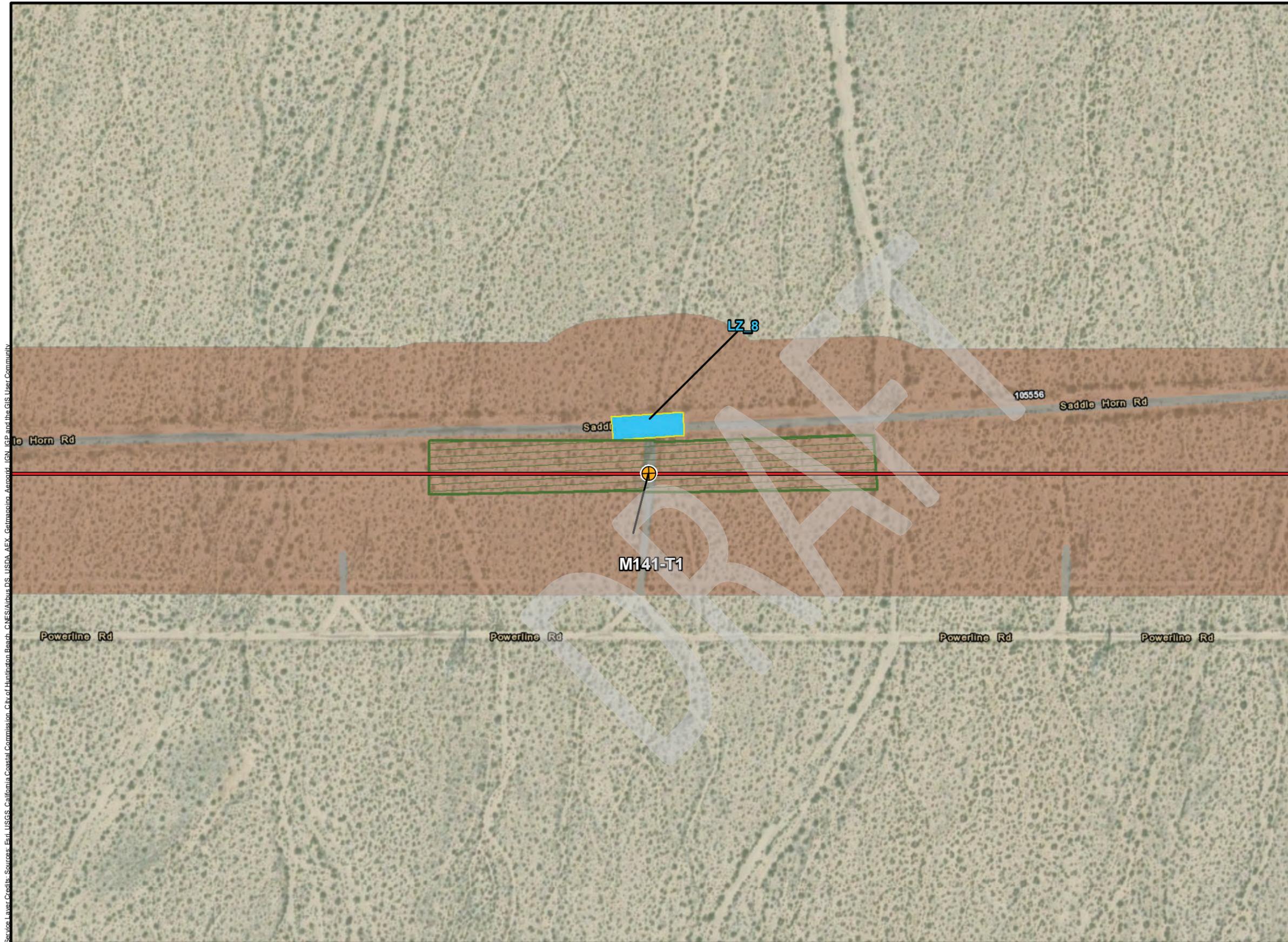


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

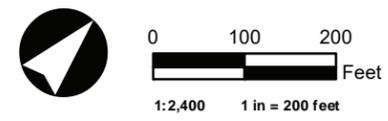
Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd



EXHIBIT 2. PROJECT DESCRIPTION (PAGE 233 OF 260)



- Legend**
- OPGW Modifications Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Helicopter Landing Zone
 - OPGW Pull Site
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed

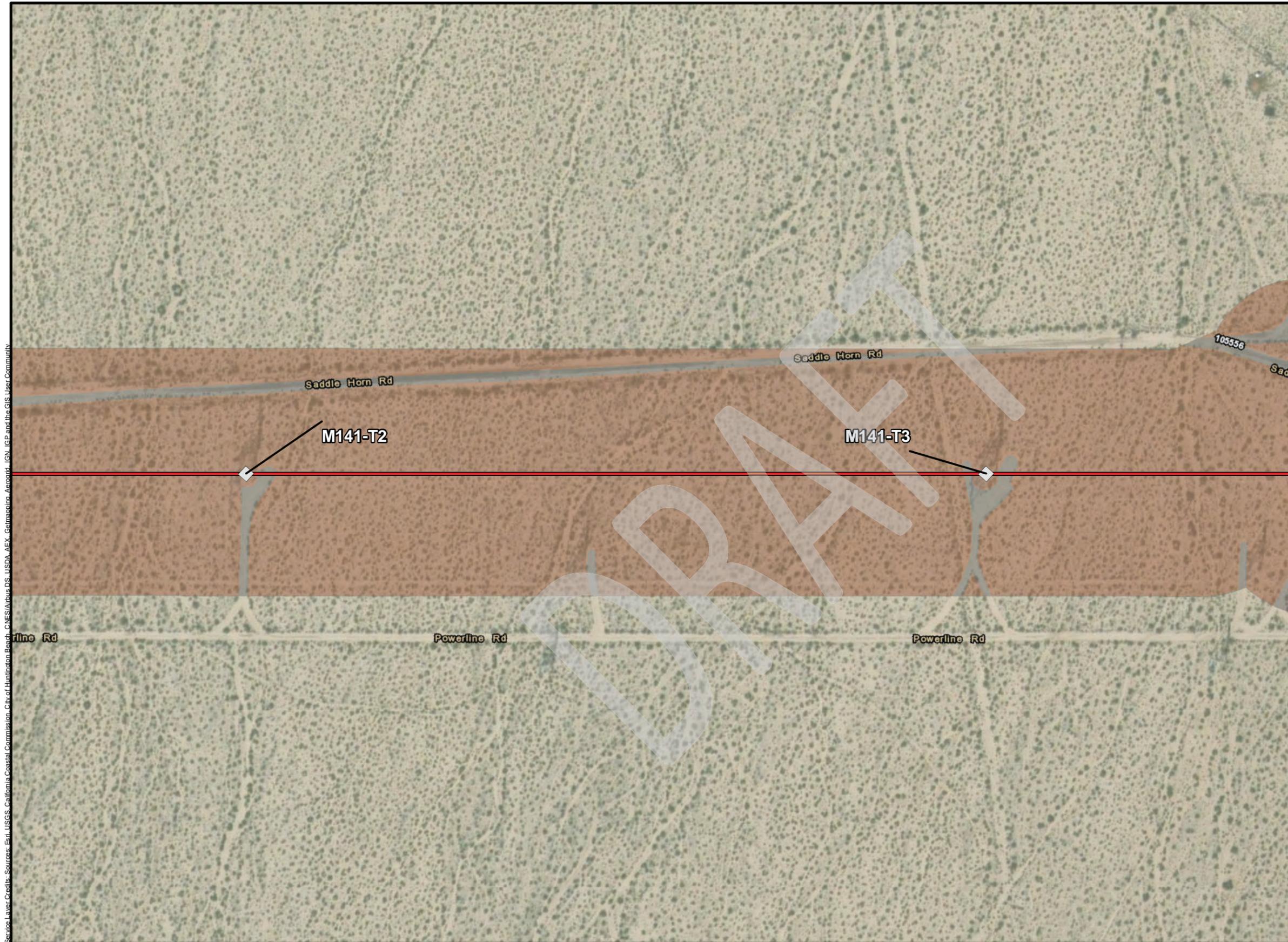


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, GIP and the GIS User Community

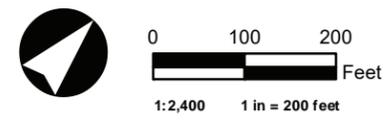
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EXHIBIT 2. PROJECT DESCRIPTION (PAGE 234 OF 260)



- Legend**
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
 -  Developed

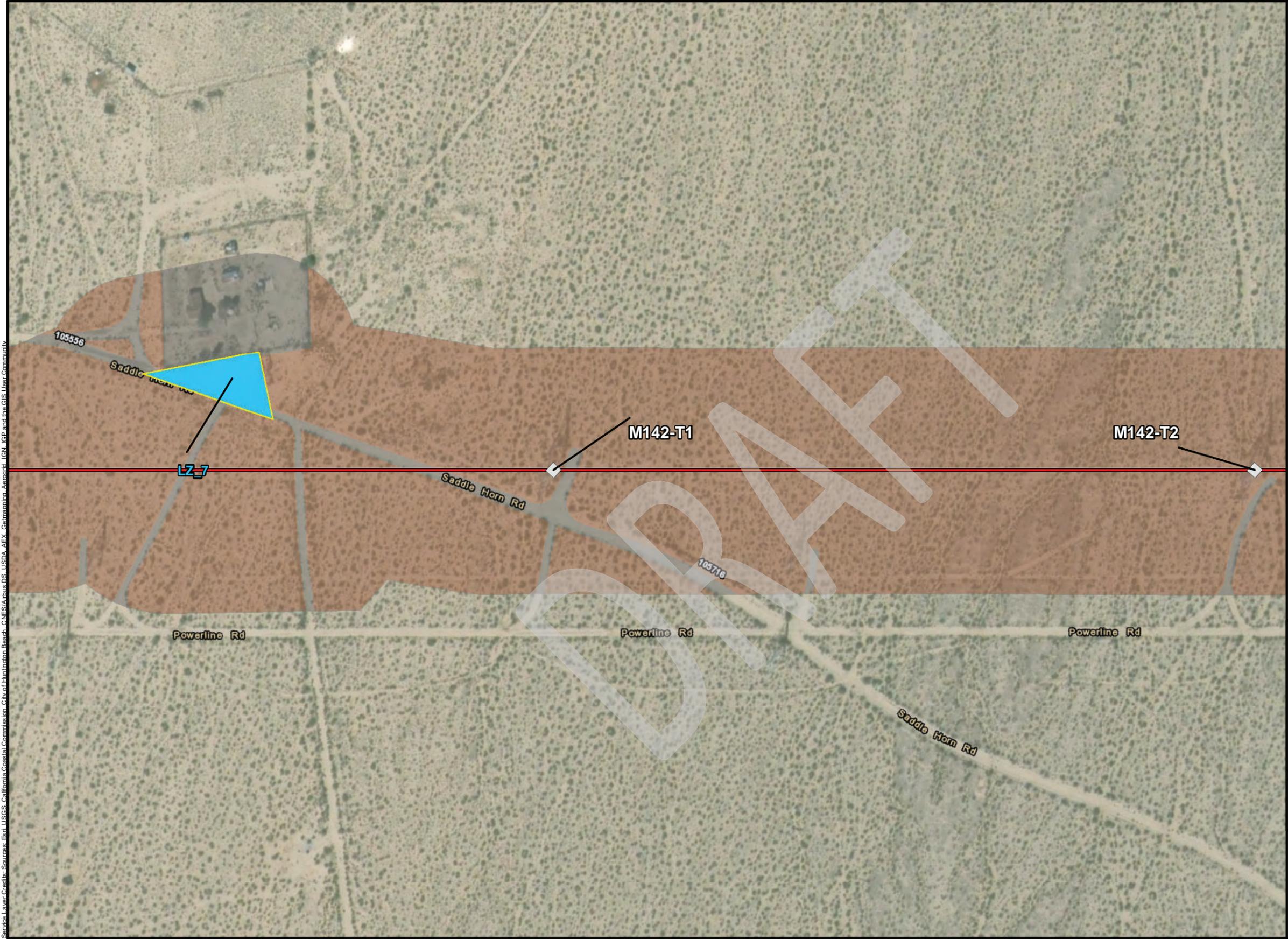


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

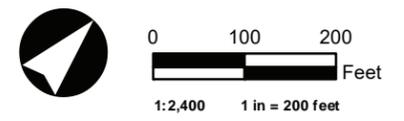


EXHIBIT 2. PROJECT DESCRIPTION (PAGE 235 OF 260)



Legend

-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 -  Helicopter Landing Zone
- Vegetation Communities (MCV)**
-  Creosote bush scrub
 -  Developed



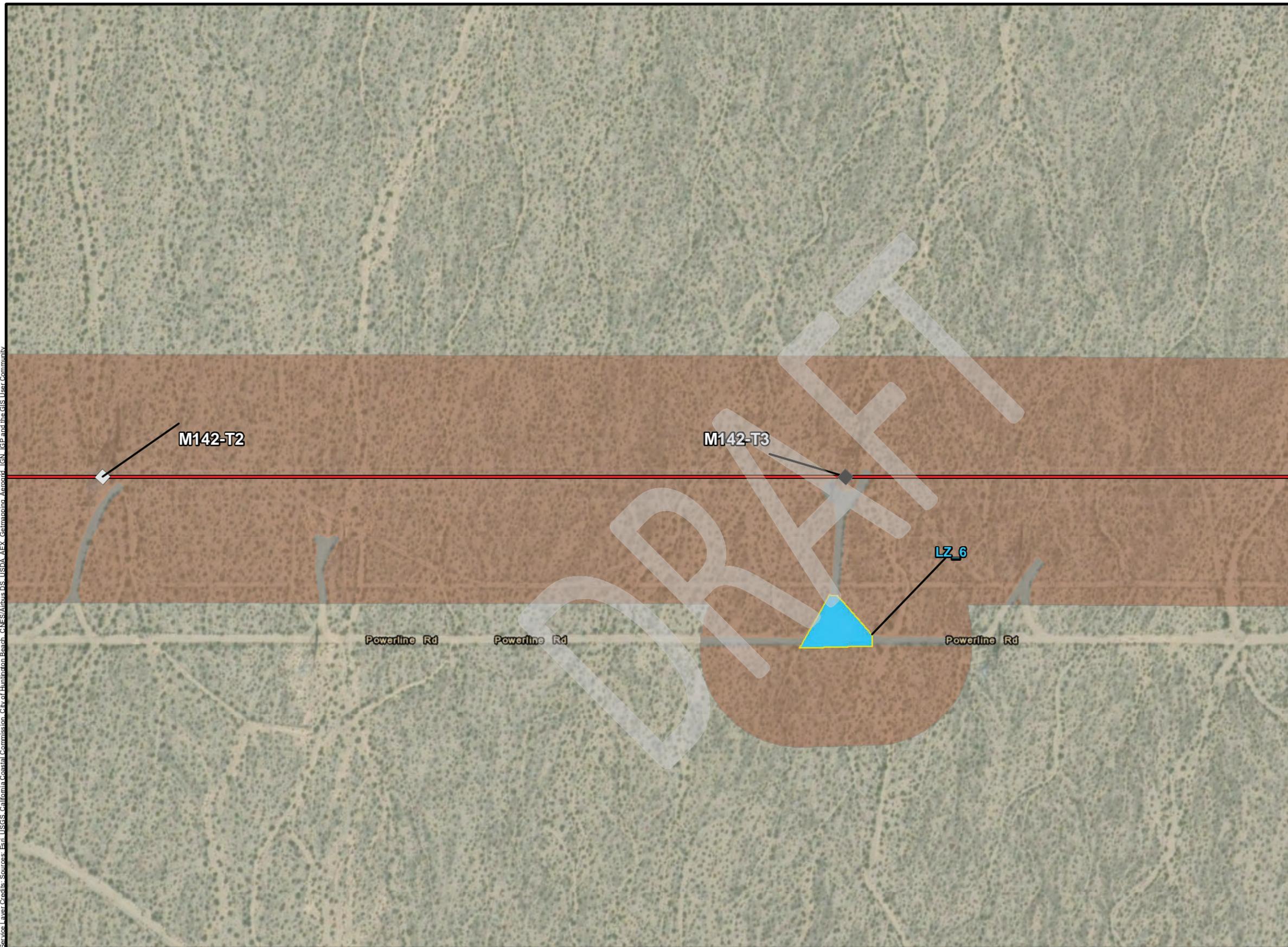
Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aerotop, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20180218.mxd

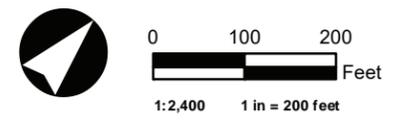


EXHIBIT 2. PROJECT DESCRIPTION (PAGE 236 OF 260)

Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Helicopter Landing Zone
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed

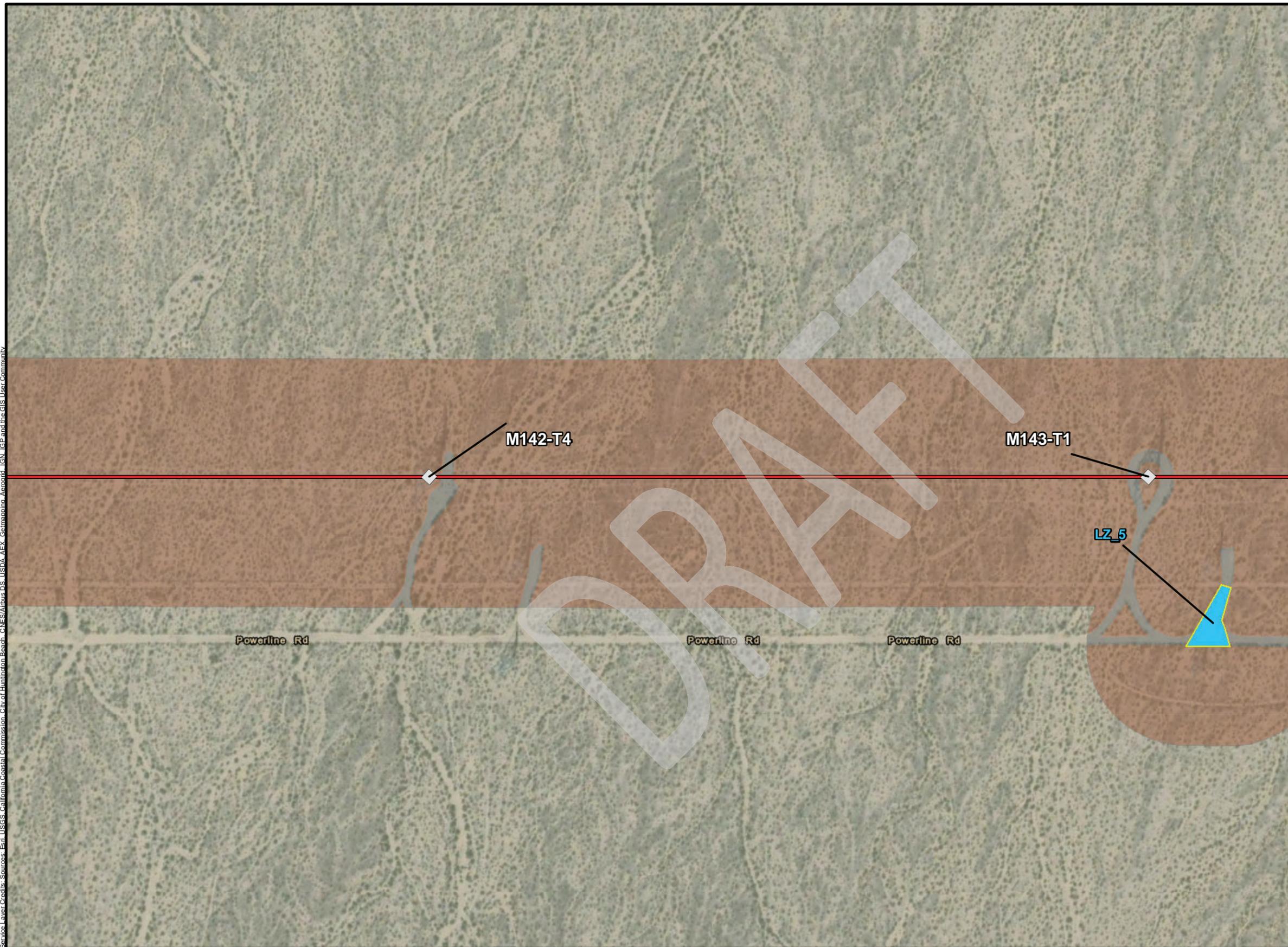


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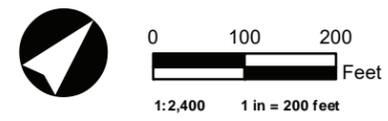


EXHIBIT 2. PROJECT DESCRIPTION (PAGE 237 OF 260)

Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



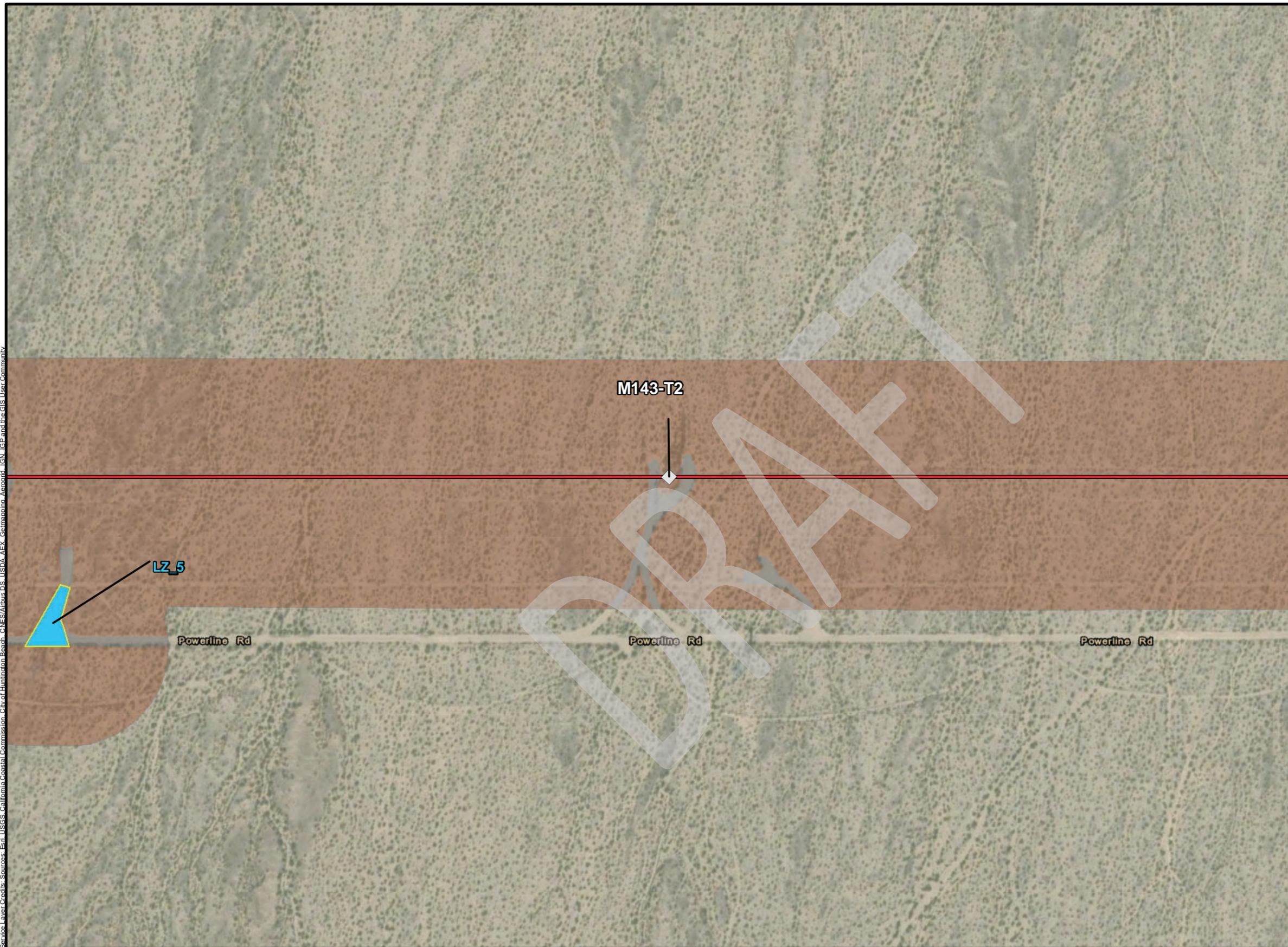
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Helicopter Landing Zone
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed



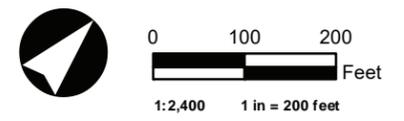
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Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



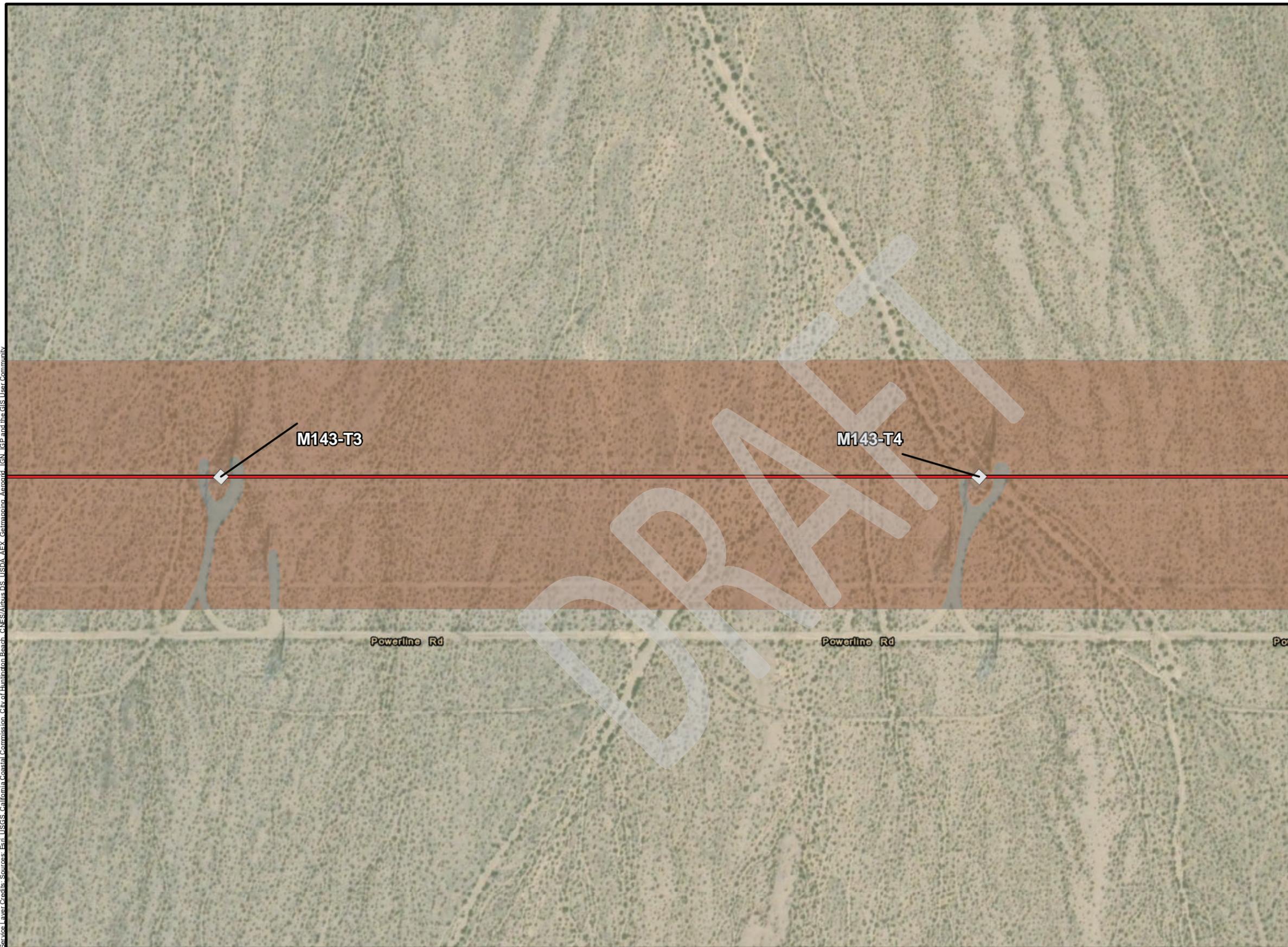
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Helicopter Landing Zone
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed



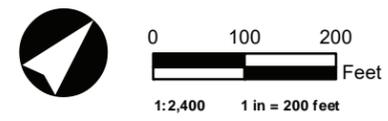
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Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



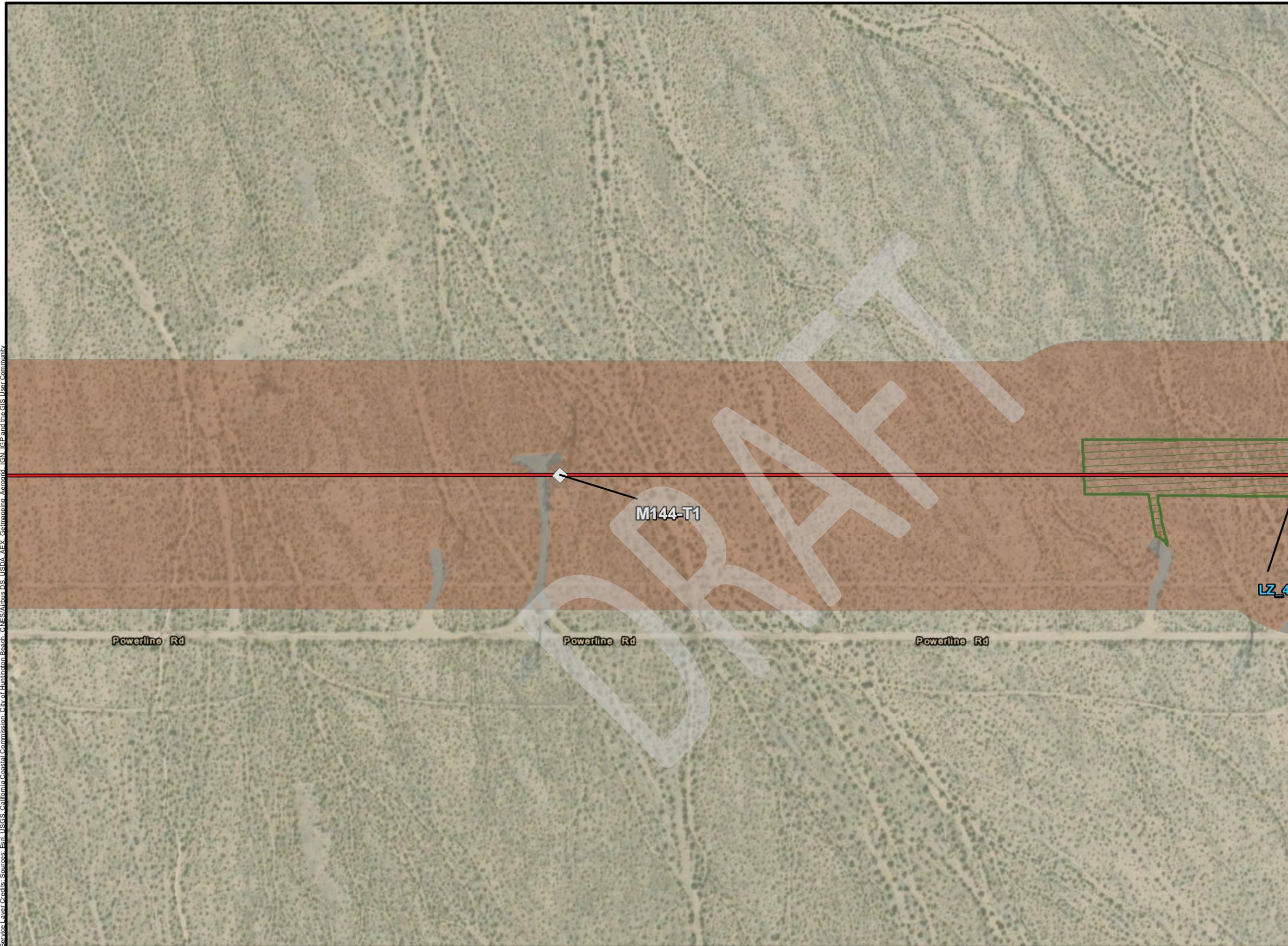
- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - Vegetation Communities (MCV)**
 - Creosote bush scrub
 - Developed



Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

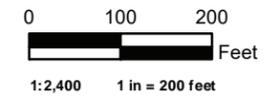


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, eNES/Airbis DS, USDA, AEX, Garmin, Aeromap, IGN, IGP, and the GIS User Community



Legend

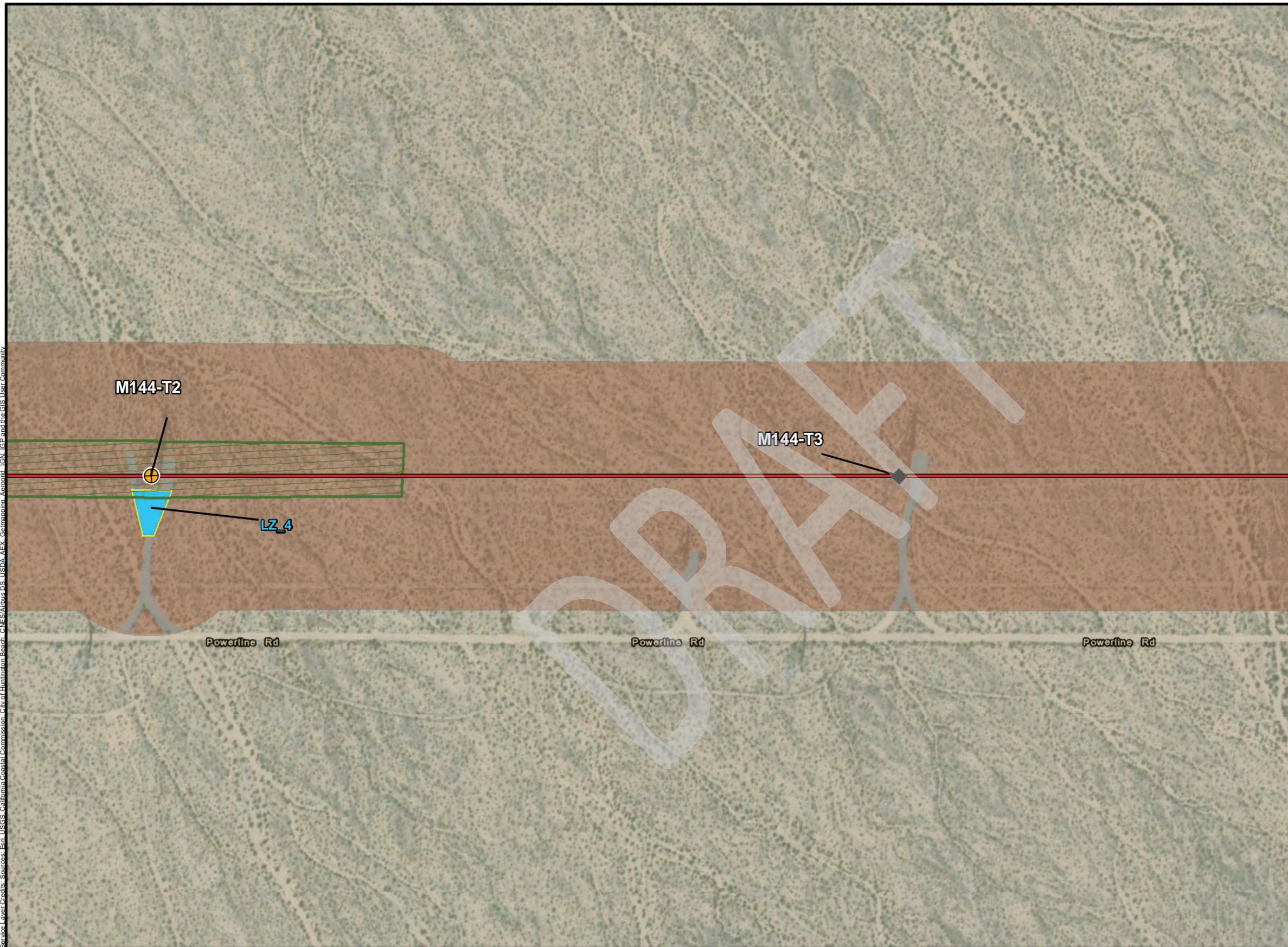
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 -  Helicopter Landing Zone
 -  OPGW Pull Site
- Vegetation Communities (MCV)**
-  Creosote bush scrub
 -  Developed



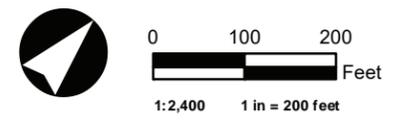
Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin, Aeroport, IGN, IGP, and the GIS User Community



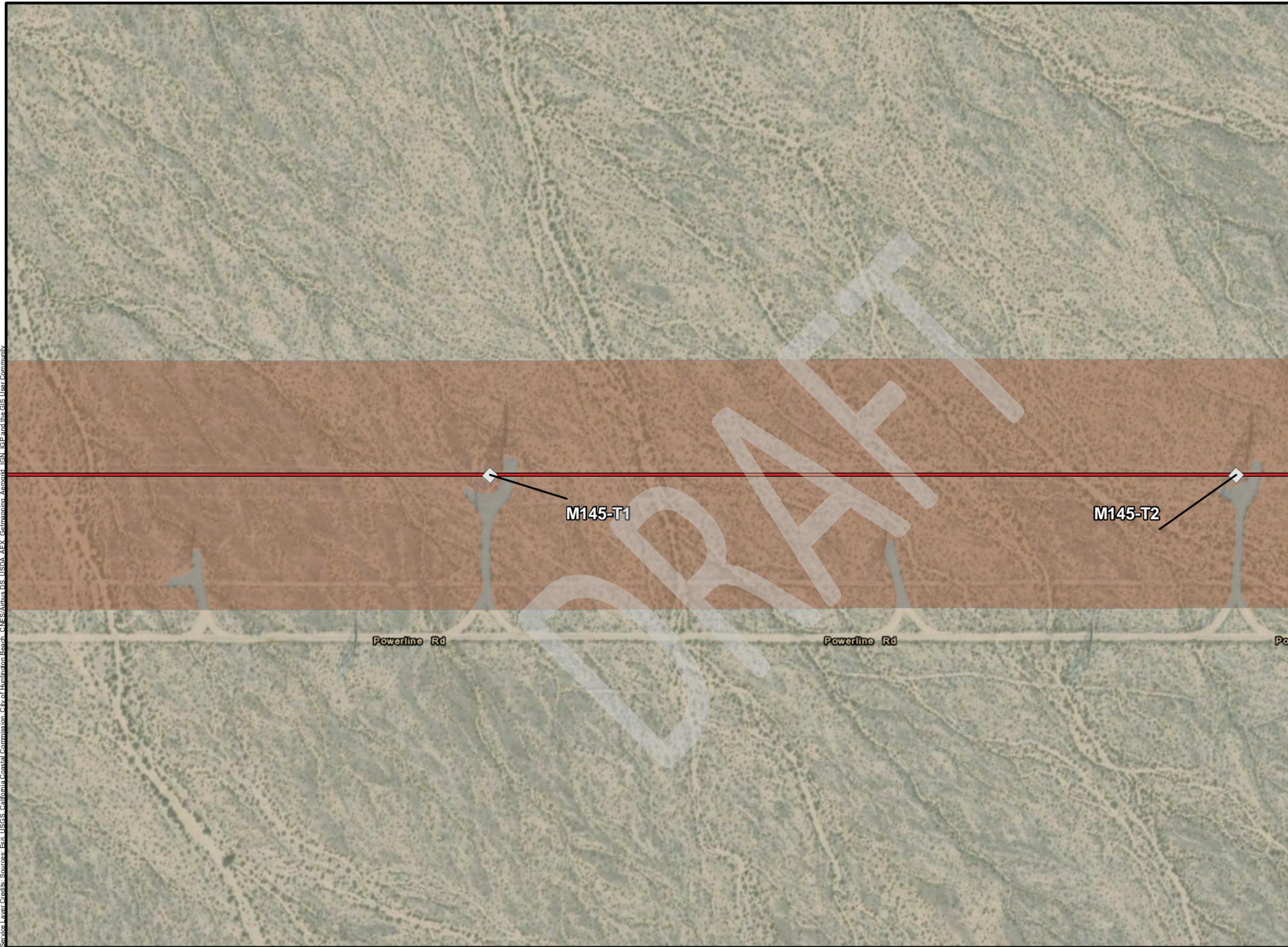
- Legend**
- ⊗ OPGW Modifications Towers
 - Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
 - ▭ Helicopter Landing Zone
 - ▨ OPGW Pull Site
- Vegetation Communities (MCV)**
- Creosote bush scrub
 - Developed



Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

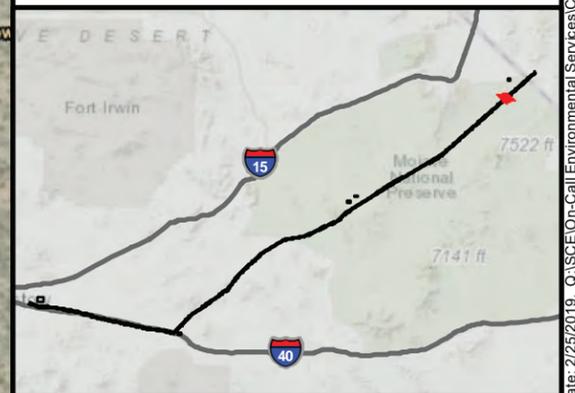


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



Legend

- Existing Transmission Towers
- Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)
 - Creosote bush scrub
 - Developed

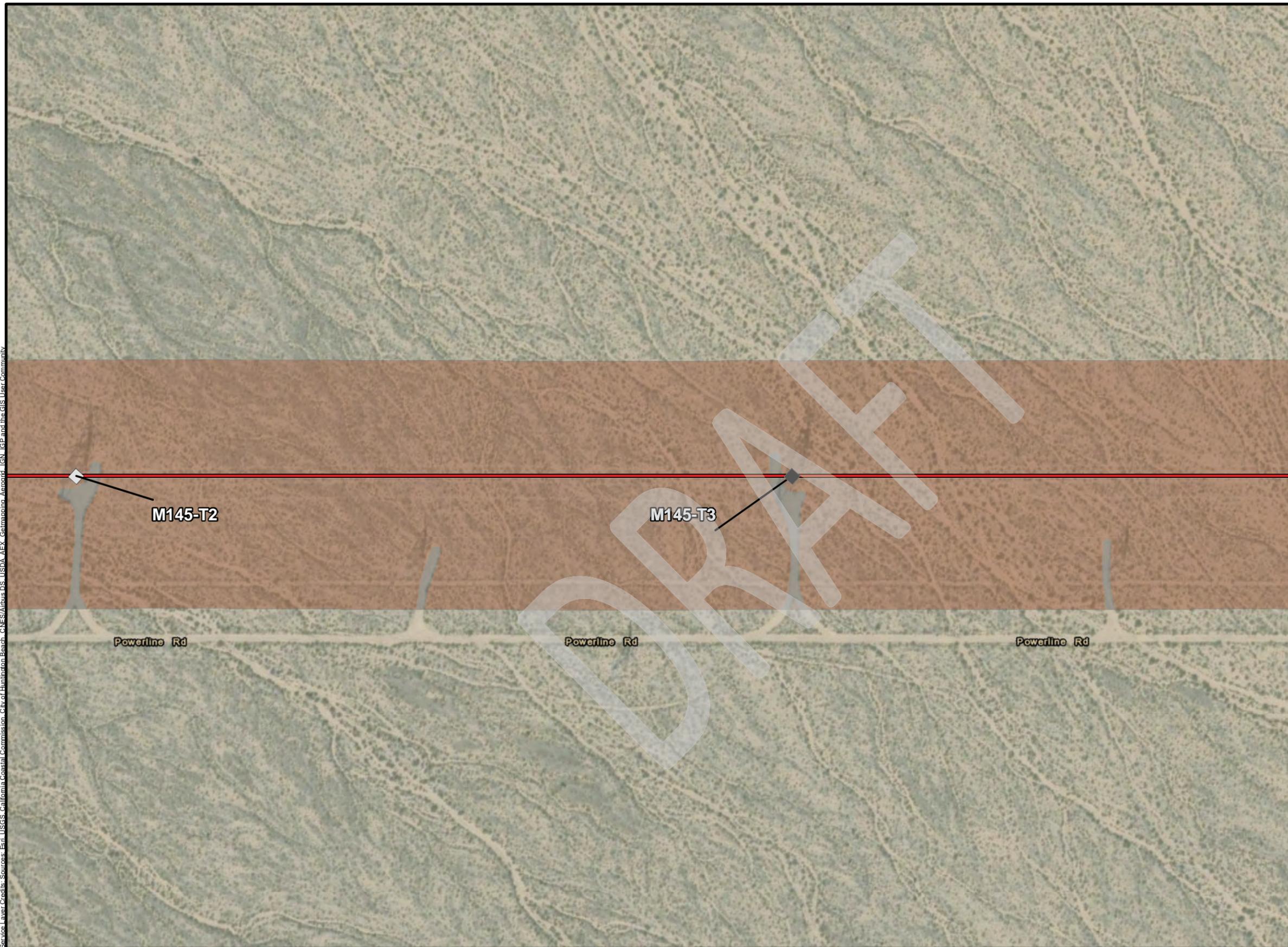


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Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

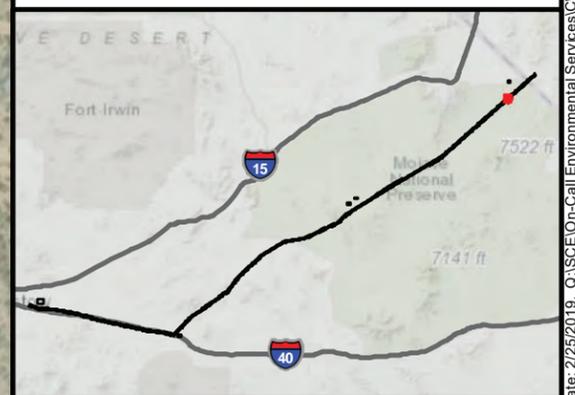


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community



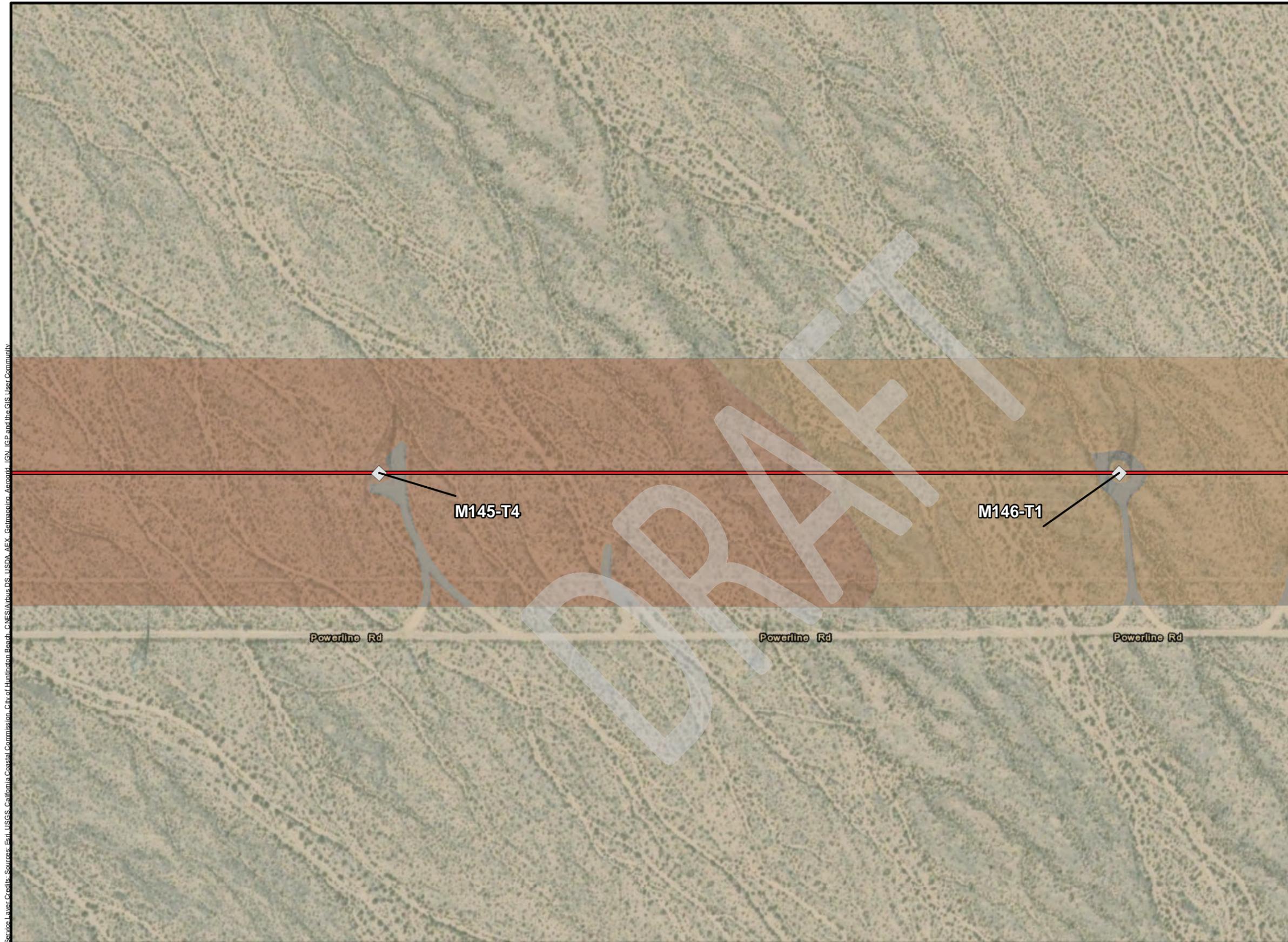
Legend

-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
-  Developed

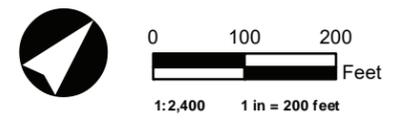


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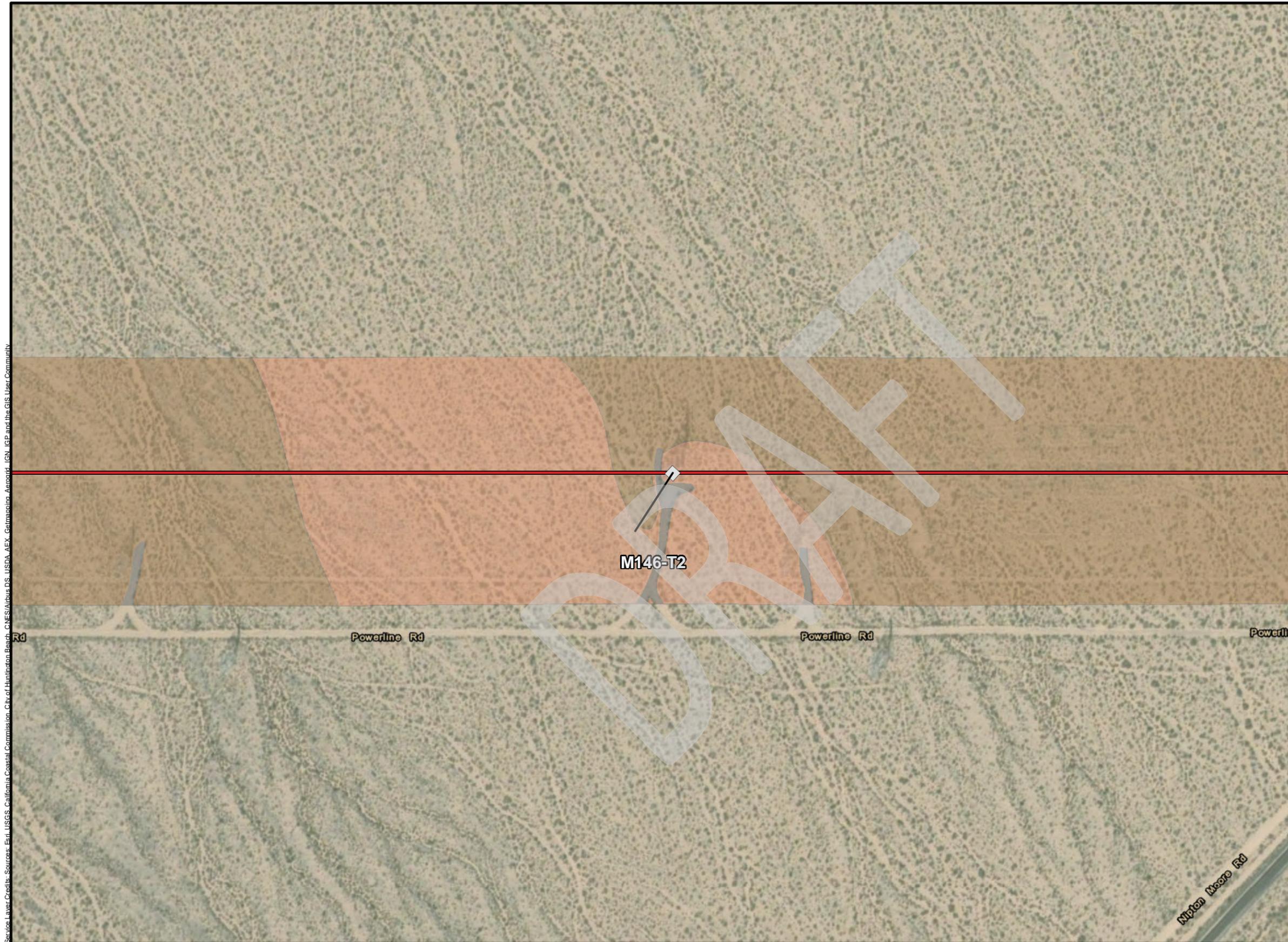
- Legend**
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush scrub
 -  Developed
 -  Mojave yucca scrub



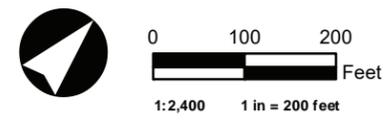
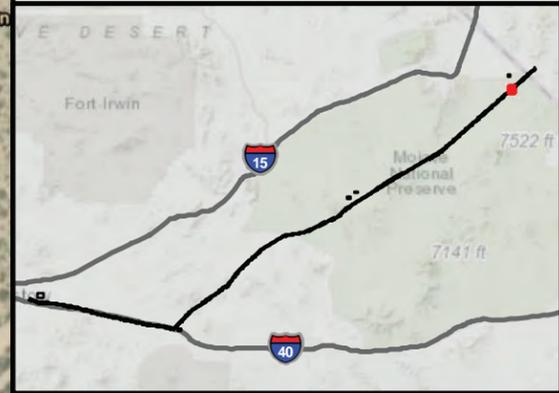
Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20180218.mxd





- Legend**
-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush - white burr sage scrub
 -  Developed
 -  Mojave yucca scrub

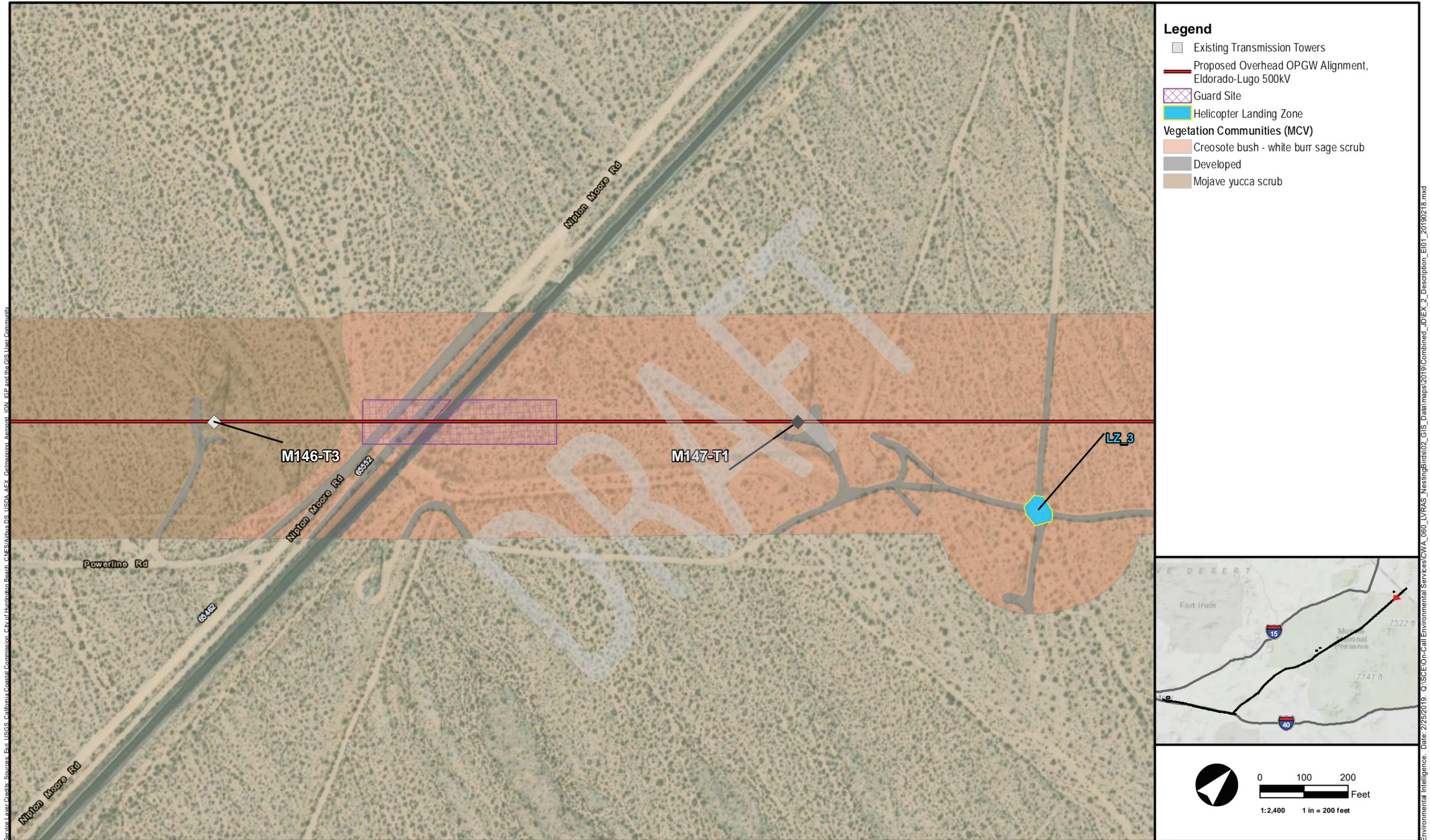


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20180218.mxd



EXHIBIT 2. PROJECT DESCRIPTION (PAGE 246 OF 260)



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd



EXHIBIT 2. PROJECT DESCRIPTION (PAGE 247 OF 260)



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20180218.mxd



EXHIBIT 2. PROJECT DESCRIPTION (PAGE 248 OF 260)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV



Legend

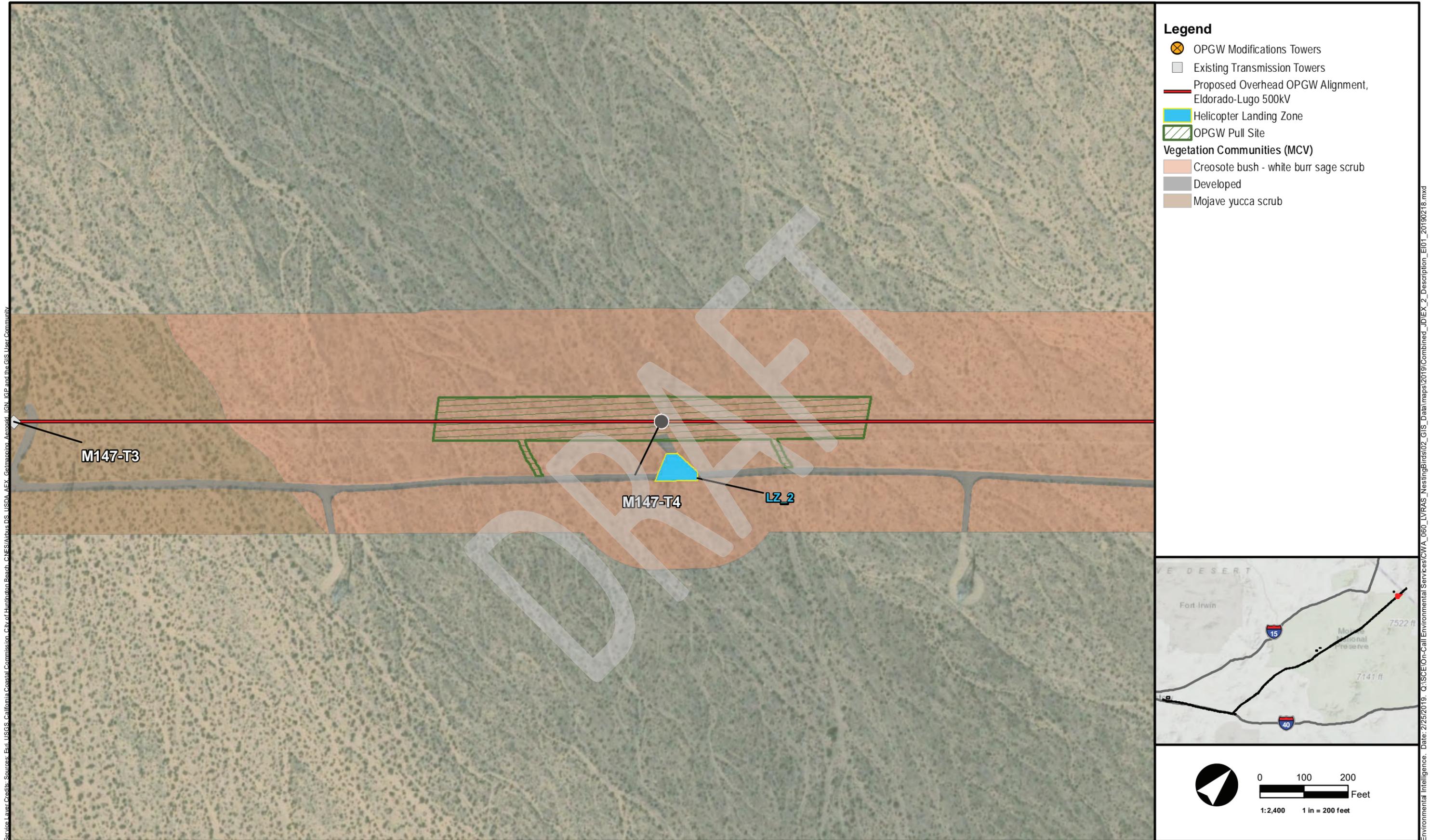
- Material Yard
- Vegetation Communities (MCV)
- Developed

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1:2,400 1 in = 200 feet

Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_IVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd



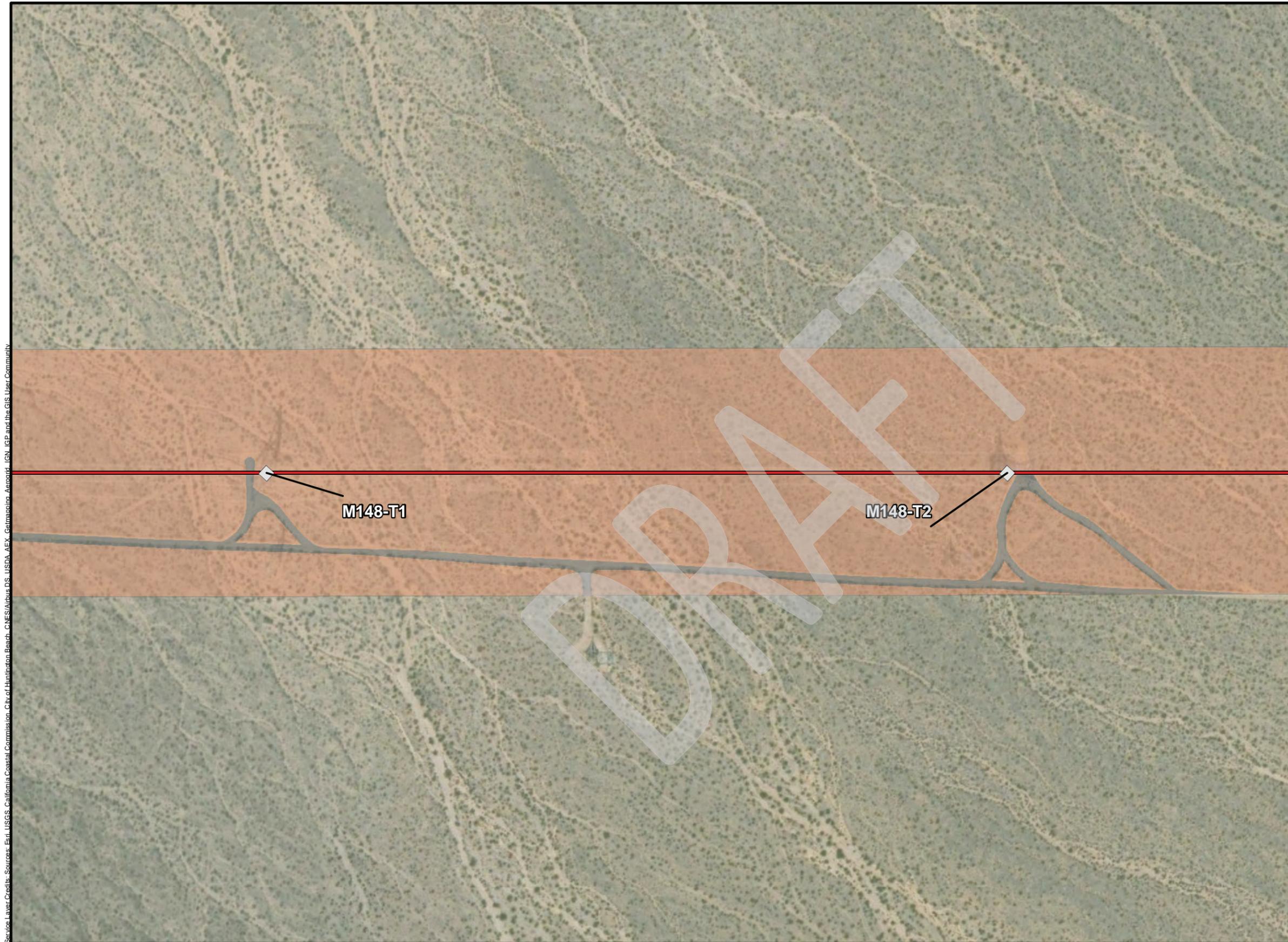


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromaps, IGN, IGP, and the GIS User Community

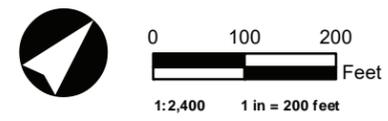
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EXHIBIT 2. PROJECT DESCRIPTION (PAGE 250 OF 260)



- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Creosote bush - white burr sage scrub
 - Developed



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence, Date: 2/25/2019, Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20180218.mxd

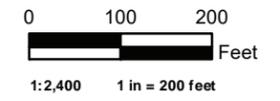


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/DeLorme, Aeroport, IGN, IGP, and the GIS User Community



Legend

-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush - white burr sage scrub
-  Developed



Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd



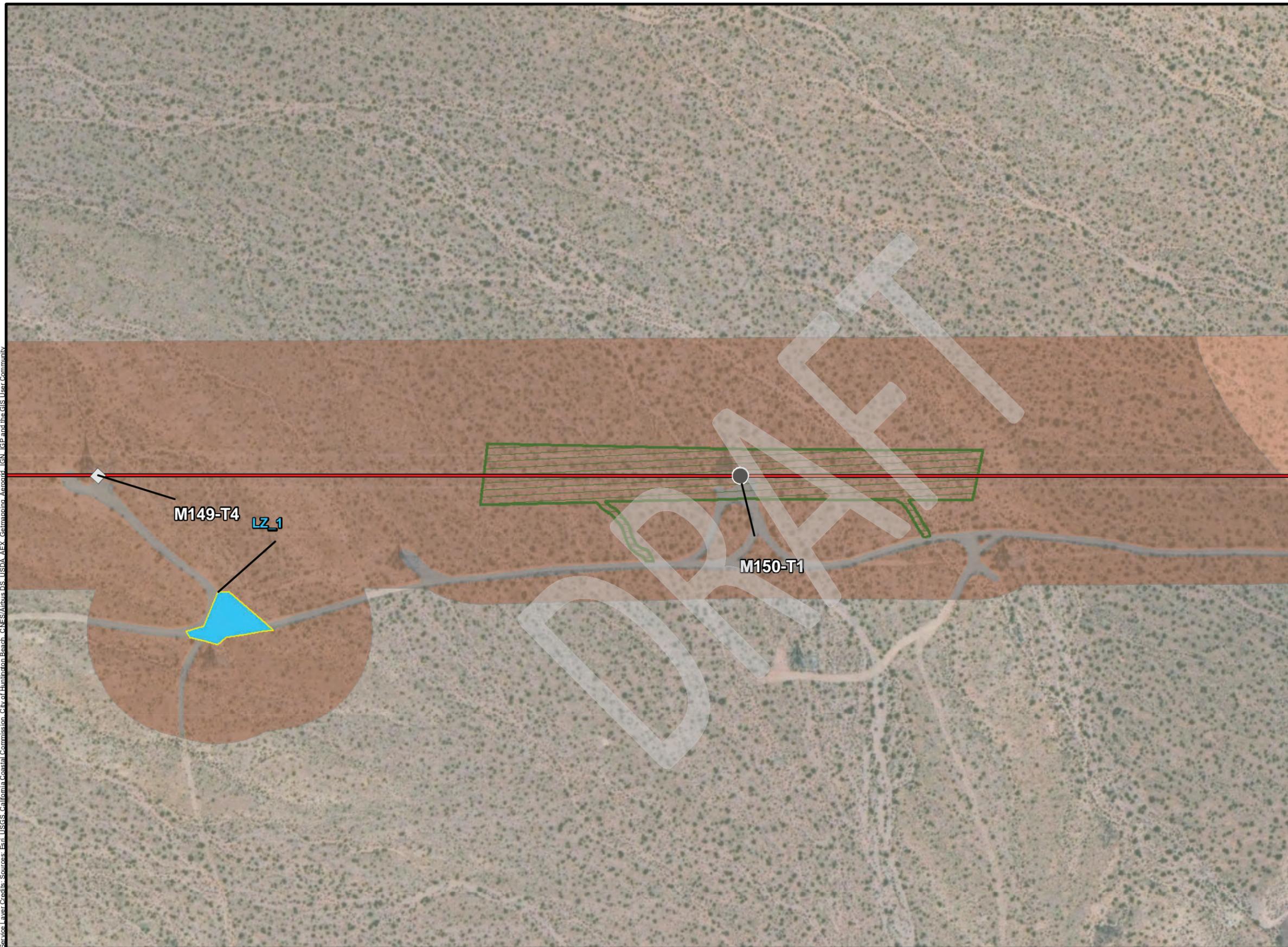


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

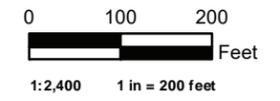


Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community



Legend

-  OPGW Modifications Towers
-  Existing Transmission Towers
-  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
-  Helicopter Landing Zone
-  OPGW Pull Site
- Vegetation Communities (MCV)**
-  Creosote bush - white burr sage scrub
-  Creosote bush scrub
-  Developed



Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

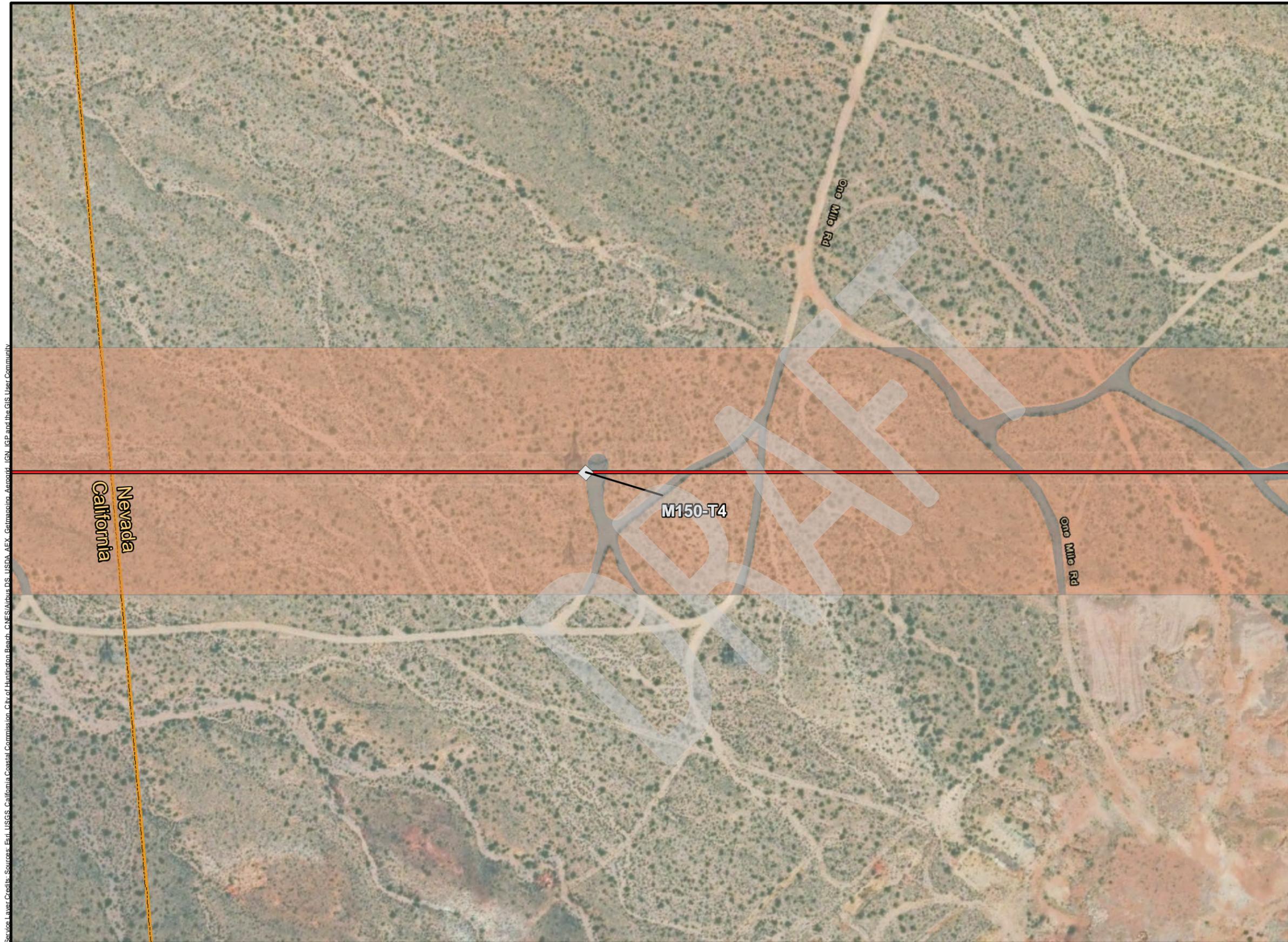




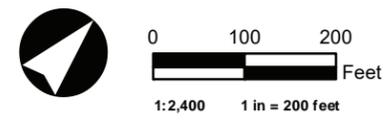
Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call\Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





- Legend**
- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Creosote bush - white burr sage scrub
 - Developed



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_IVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd

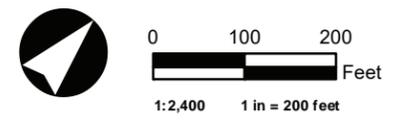
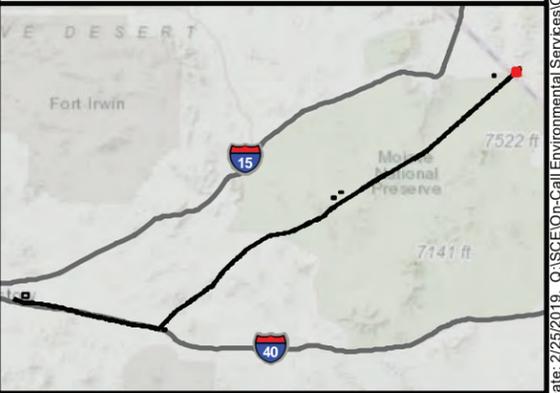


EXHIBIT 2. PROJECT DESCRIPTION (PAGE 257 OF 260)



Legend

- Existing Transmission Towers
 - Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
- Creosote bush - white burr sage scrub
 - Developed



Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aerodroid, IGN, IGP, and the GIS User Community

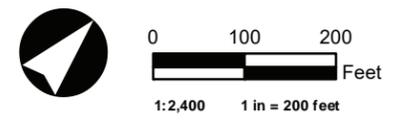
Environmental Intelligence. Date: 2/25/2019. Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





Legend

-  Existing Transmission Towers
 -  Proposed Overhead OPGW Alignment, Eldorado-Lugo 500kV
- Vegetation Communities (MCV)**
-  Creosote bush - white burr sage scrub
 -  Developed



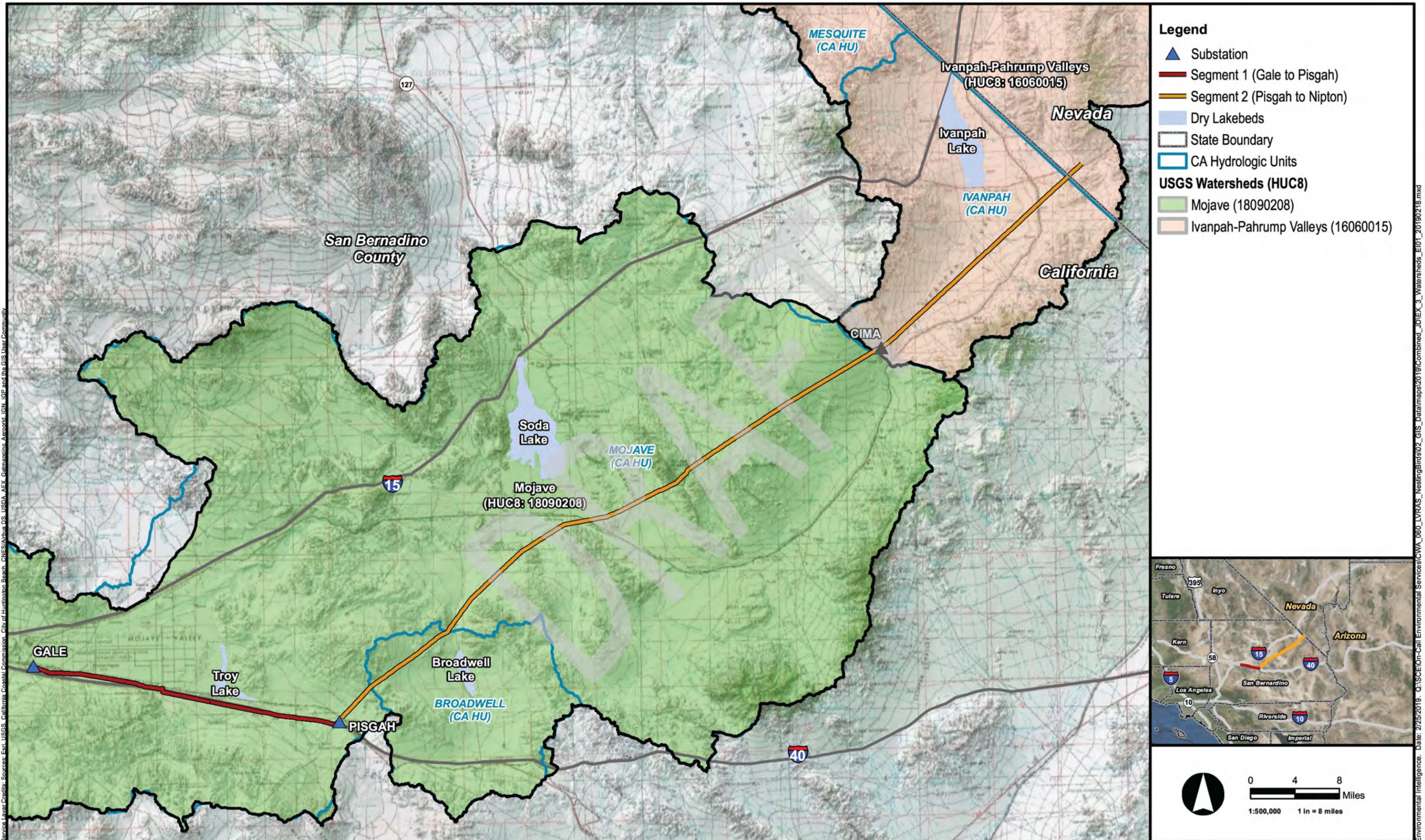
Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Garmin/Aeromap, IGN, IGP, and the GIS User Community

Environmental Intelligence, Date: 2/25/2019, Q:\SCE\Or-Call Environmental Services\CWA_060_LVRAS_NestingBirds02_GIS_Data\maps2019\Combined_ID\EX_2_Description_EI01_20190218.mxd





EXHIBIT 2. PROJECT DESCRIPTION (PAGE 260 OF 260)



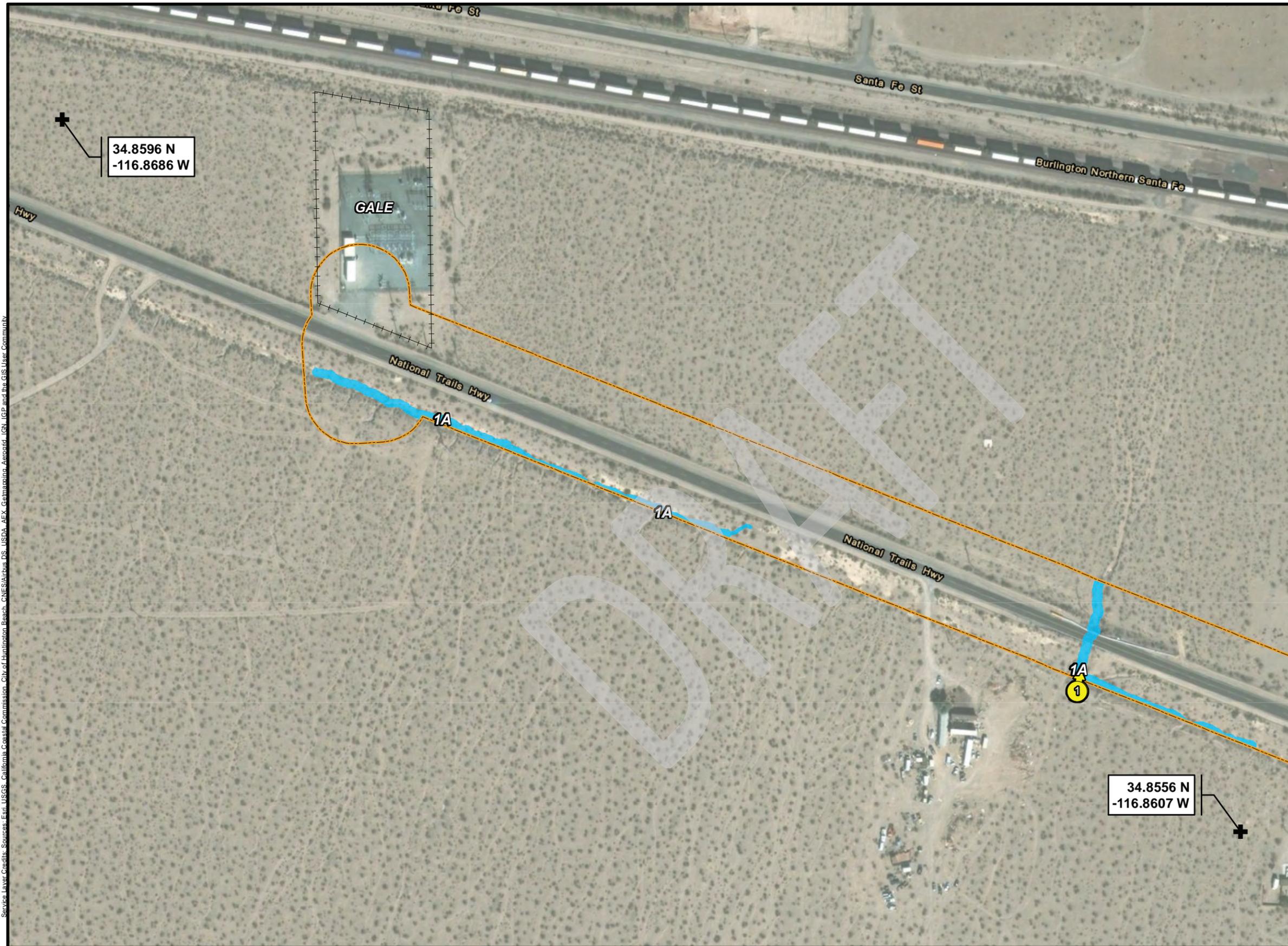
- Legend**
- ▲ Substation
 - Segment 1 (Gale to Pisgah)
 - Segment 2 (Pisgah to Nipton)
 - Dry Lakebeds
 - State Boundary
 - CA Hydrologic Units
 - USGS Watersheds (HUC8)**
 - Mojave (18090208)
 - Ivanpah-Pahrump Valleys (16060015)

Service Layer Credits - Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, IGB, and the GIS User Community

Environmental Intelligence. Date: 2/25/2019. C:\SEI\On-Call Environmental Services\CWA_060_IVRAS_Nesting\BIRAS02_GIS_Data\maps\2019\Combined_ID\EX_3_Watersheds_EI01_20190218.mxd

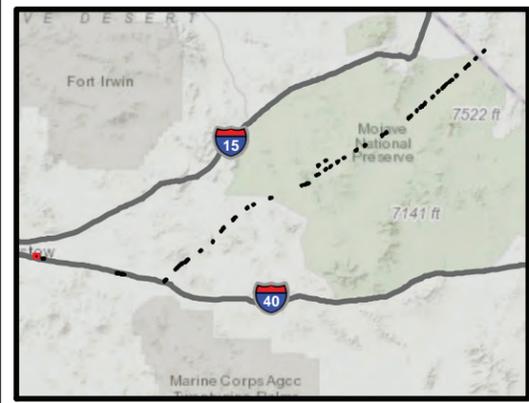


EXHIBIT 3. REGIONAL WATERSHEDS
 LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV



- Legend**
- Transmission Tower
 - Photo Point
 - ▭ Substation
 - ▭ Survey Area
- Agency Jurisdiction**
- USACE/RWQCB/CDFW

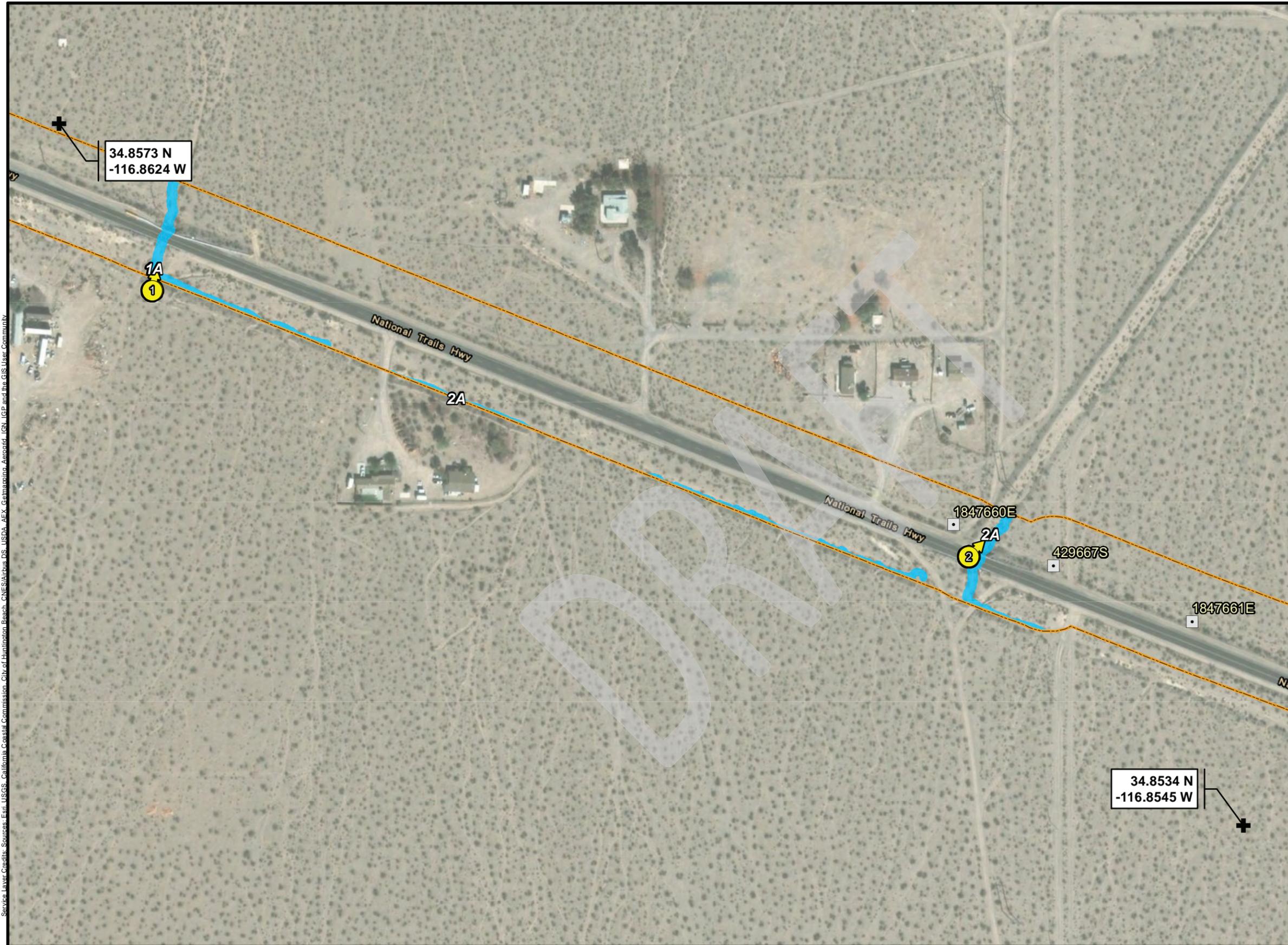
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Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aeronid, IGN, IGP, and the GIS User Community

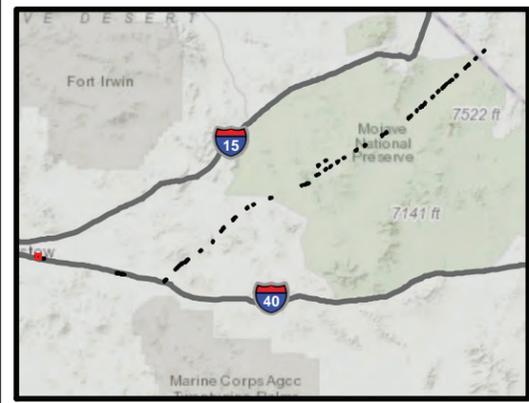
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- Legend**
- Transmission Tower
 - Photo Point
 - ▭ Substation
 - ▭ Survey Area
- Agency Jurisdiction**
- USACE/RWQCB/CDFW

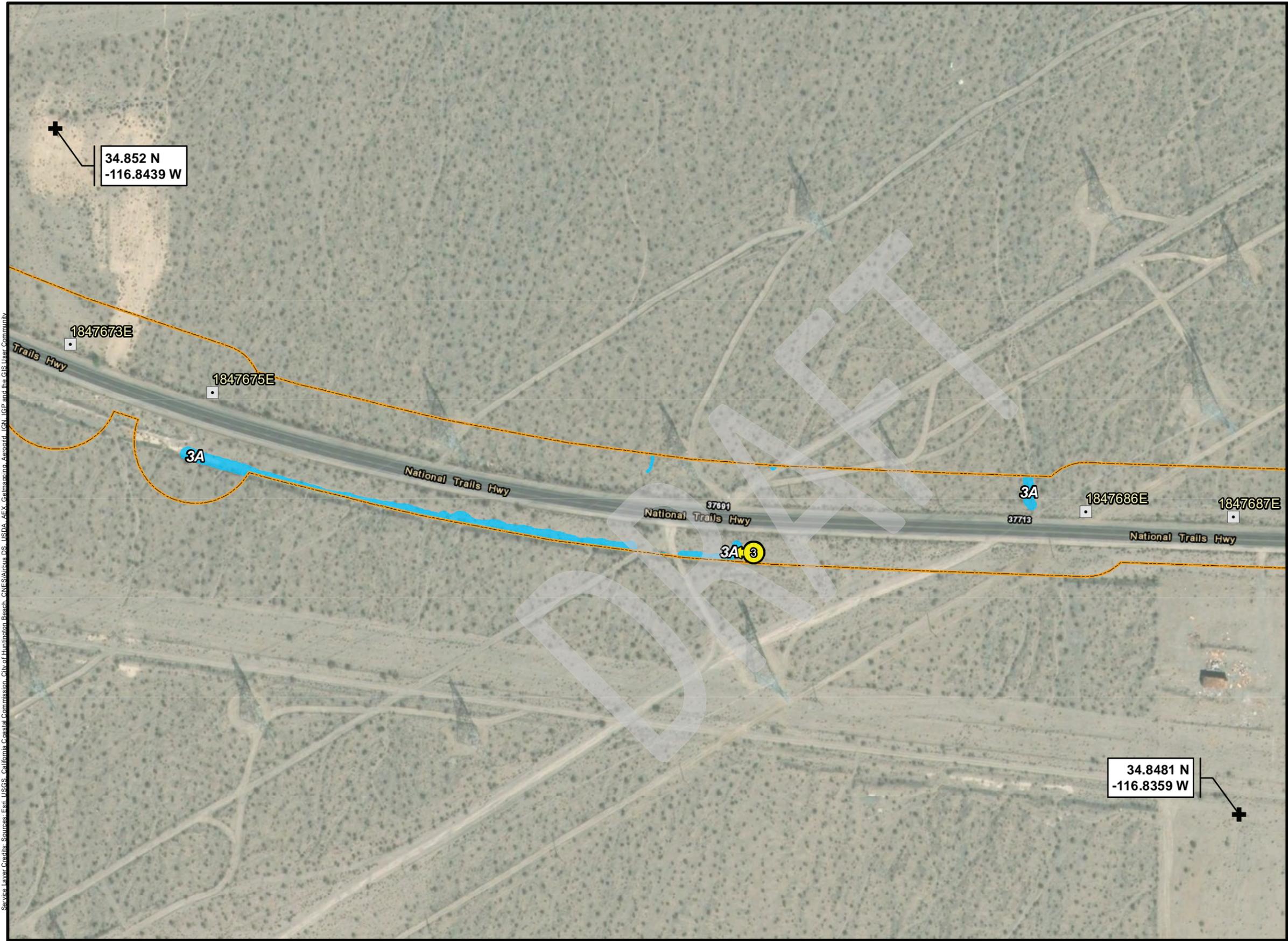
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Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, IGP, and the GIS User Community

Environmental Intelligence: Date: 9/16/2019, ©USCE/OT-Cal Environmental Services/CWA, 069_LVRAS_NestingBirds02_cis_Data.mxd/2019/Combined_JDLEX_4_ID_Results_E102_20190912.mxd

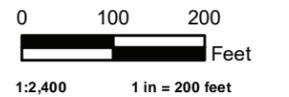




Legend

-  Transmission Tower
-  Photo Point
-  Substation
-  Survey Area
- Agency Jurisdiction**
-  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatics, Aerotri, IGN, IGP, and the Esri User Community

Environmental Intelligence: Date: 9/16/2019, C:\NCE\OT-Cal Environmental Services\CA_066_LVRAS_NestingBirds02_gis_Data\mapa2019\Combined_JDLEX_4_JD_Results_E102_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 3 OF 57)



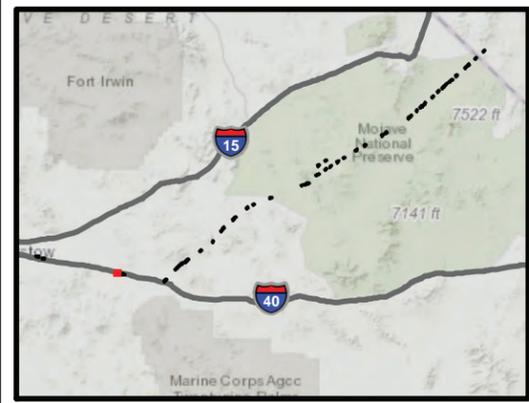
Legend

- Transmission Tower
- Photo Point
- ▭ Substation
- ▭ Survey Area

Agency Jurisdiction

- USACE/RWQCB/CDFW

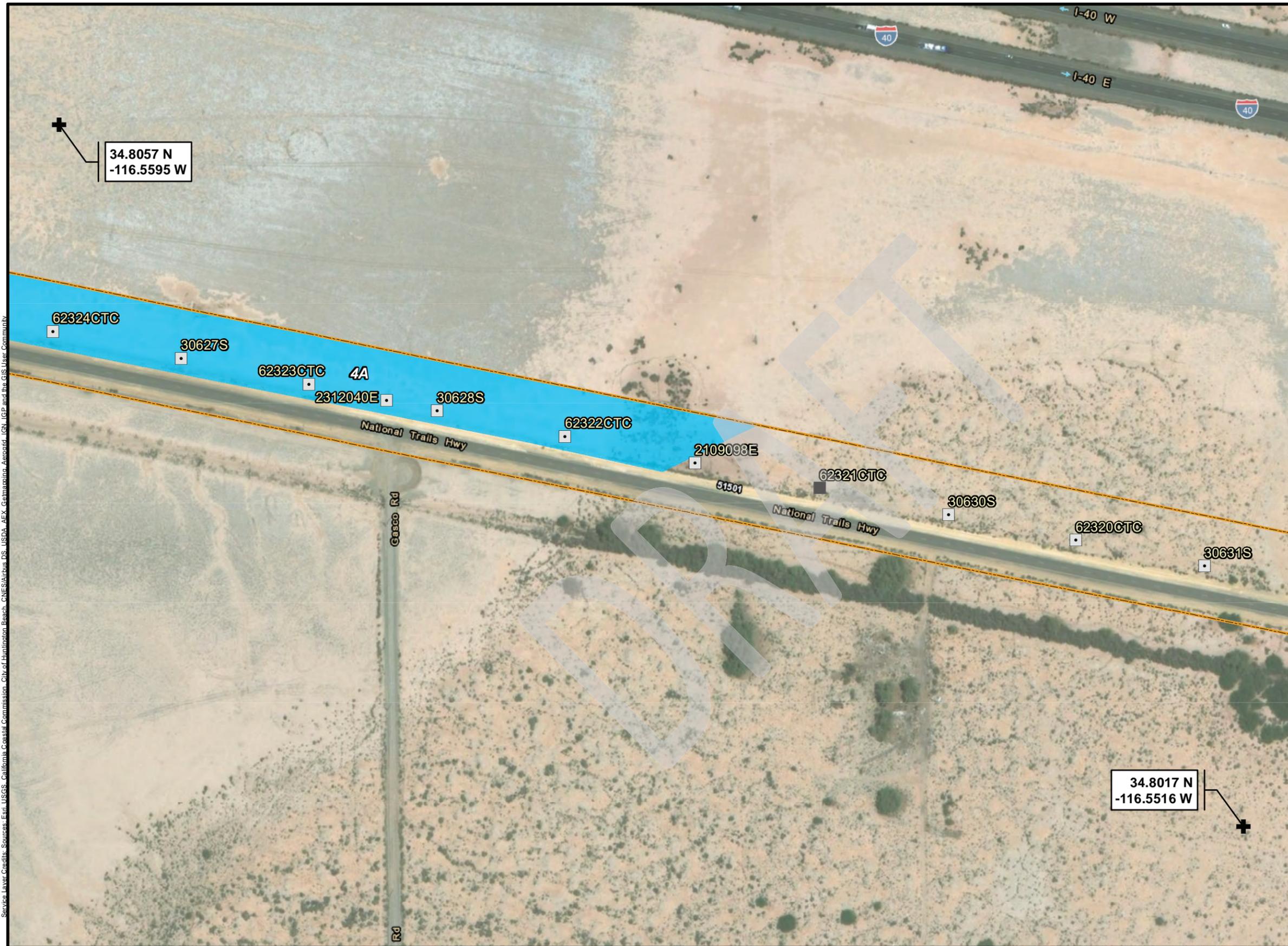
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Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatics, Aeromac, IGN, UGP, and the GIS User Community

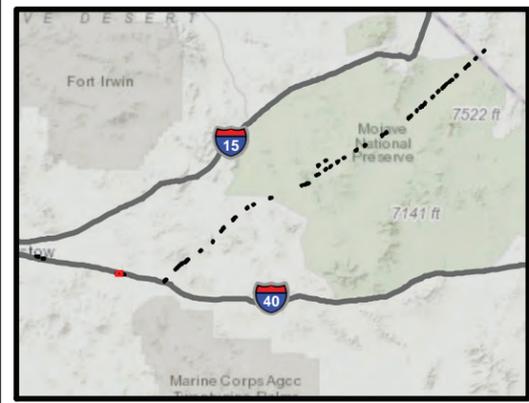
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- Legend**
- Transmission Tower
 - Photo Point
 - ▭ Substation
 - ▭ Survey Area
- Agency Jurisdiction**
- USACE/RWQCB/CDFW

*****# / # Indicates OHWM/TOB Width**



Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, IGP, and the Esri User Community

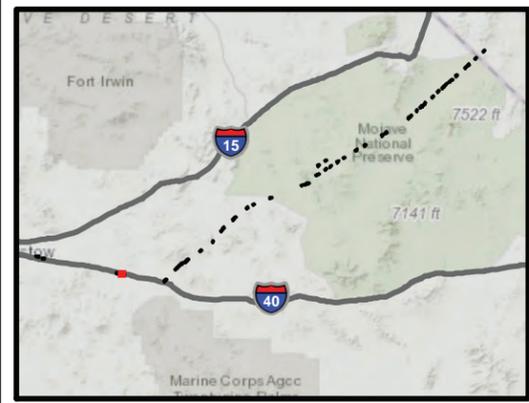
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- Legend**
- Transmission Tower
 - Photo Point
 - ▭ Substation
 - ▭ Survey Area
- Agency Jurisdiction**
- USACE/RWQCB/CDFW

***# / # Indicates OHWM/TOB Width



Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatics, Aerotri, IGN, IGP, and the Esri User Community

Environmental Intelligence: Date: 9/16/2019, Q:\SCE\OT-Cal Environmental Services\CA_066_LVRAS_NestingBirds\cgs_Data\mapa2019\Combined_JD\EX_4_JD_Results_EI02_20190912.mxd





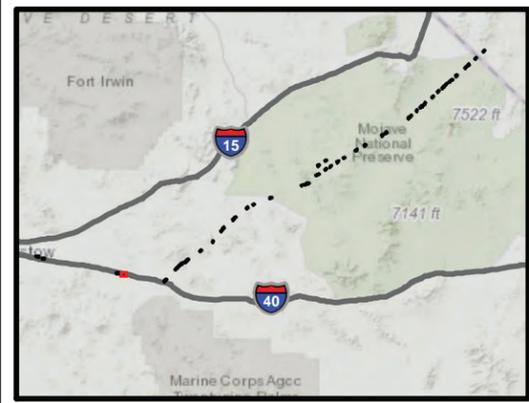
Legend

- Transmission Tower
- Photo Point
- ▭ Substation
- ▭ Survey Area

Agency Jurisdiction

- USACE/RWQCB/CDFW

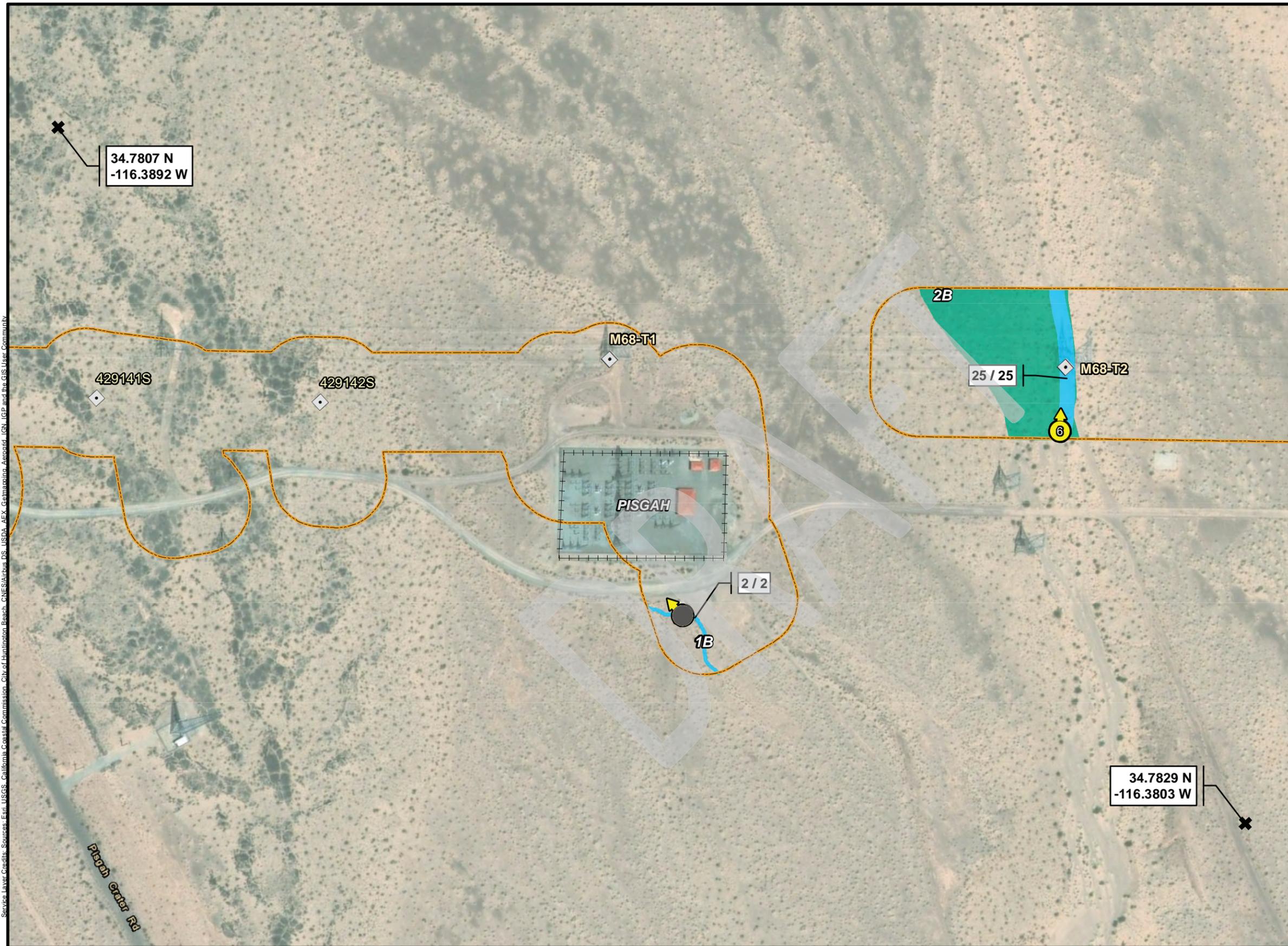
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Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, IGP, and the GIS User Community

Environmental Intelligence: Date: 9/16/2019, ©USCE/OT-Cal Environmental Services/CWA, 066_LVRAS_NestingBirds02_cis_Datamapa2019/Combined_JDLEX_4_JD_Results_E102_20190912.mxd

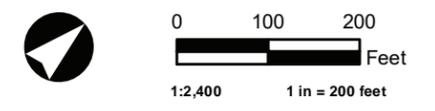
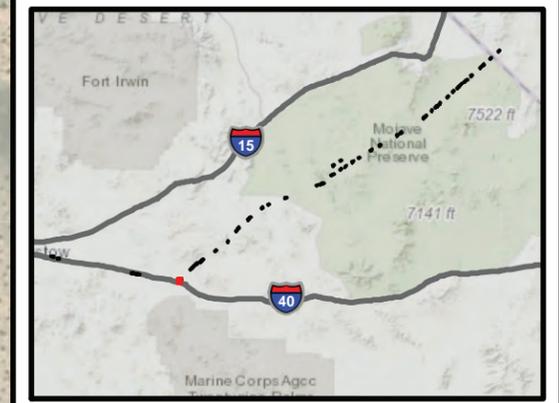




Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFK, Geomatico, Aerotri, IGN, UGP, and the Esri User Community

Environmental Intelligence: Date: 9/16/2019, C:\NCE\OT-Cal Environmental Services\CA_069_LVRAS_NestingBirds\gis_Data\mapa2019\Combined_JD\EX_4_ID_Results_E102_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 8 OF 57)

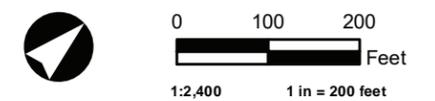
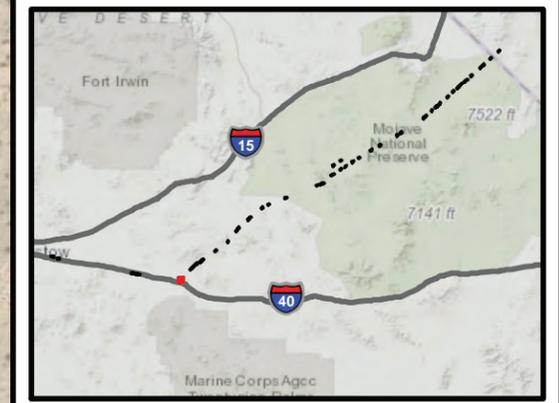
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatica, Aerotriangulation, IGN, IGP, and the GIS User Community



Legend

-  Transmission Tower
-  Photo Point
-  Substation
-  Survey Area
- Agency Jurisdiction**
-  CDFW Only
-  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Environmental Intelligence: Date: 9/16/2019, Q:\SCE\OT-Cal Environmental Services\CA_069_LVRAS_NestingBirds02_cis_Data\mapa2019\Combined_JDLEX_4_JD_Results_E102_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 9 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

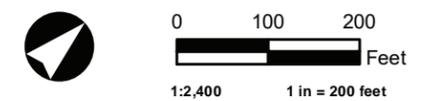
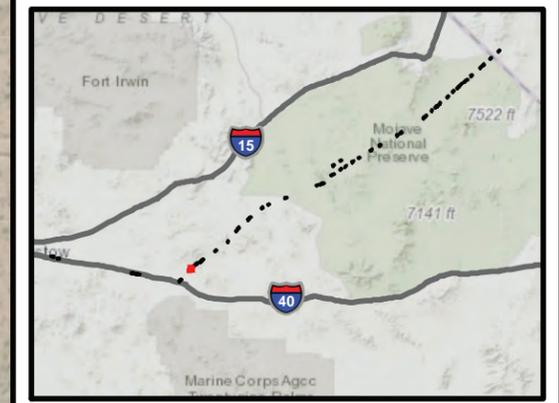
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aeronid, IGN, IGP, and the GIS User Community



Legend

-  Transmission Tower
 -  Photo Point
 -  Substation
 -  Survey Area
- Agency Jurisdiction**
-  CDFW Only
 -  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Environmental Intelligence: Date: 9/16/2019: C:\NCE\OT-Cal Environmental Services\CA_069_LVRAS_NestingBirds\GIS_Data\mapa2019\Combined_JD\EX_4_ID_Results_EI02_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 10 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

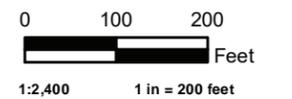
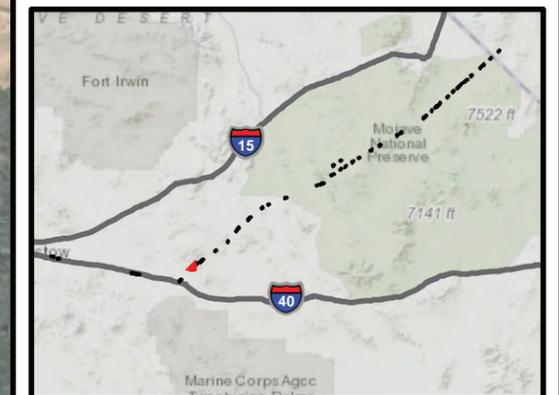
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatico, Aerotri, IGN, UGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**

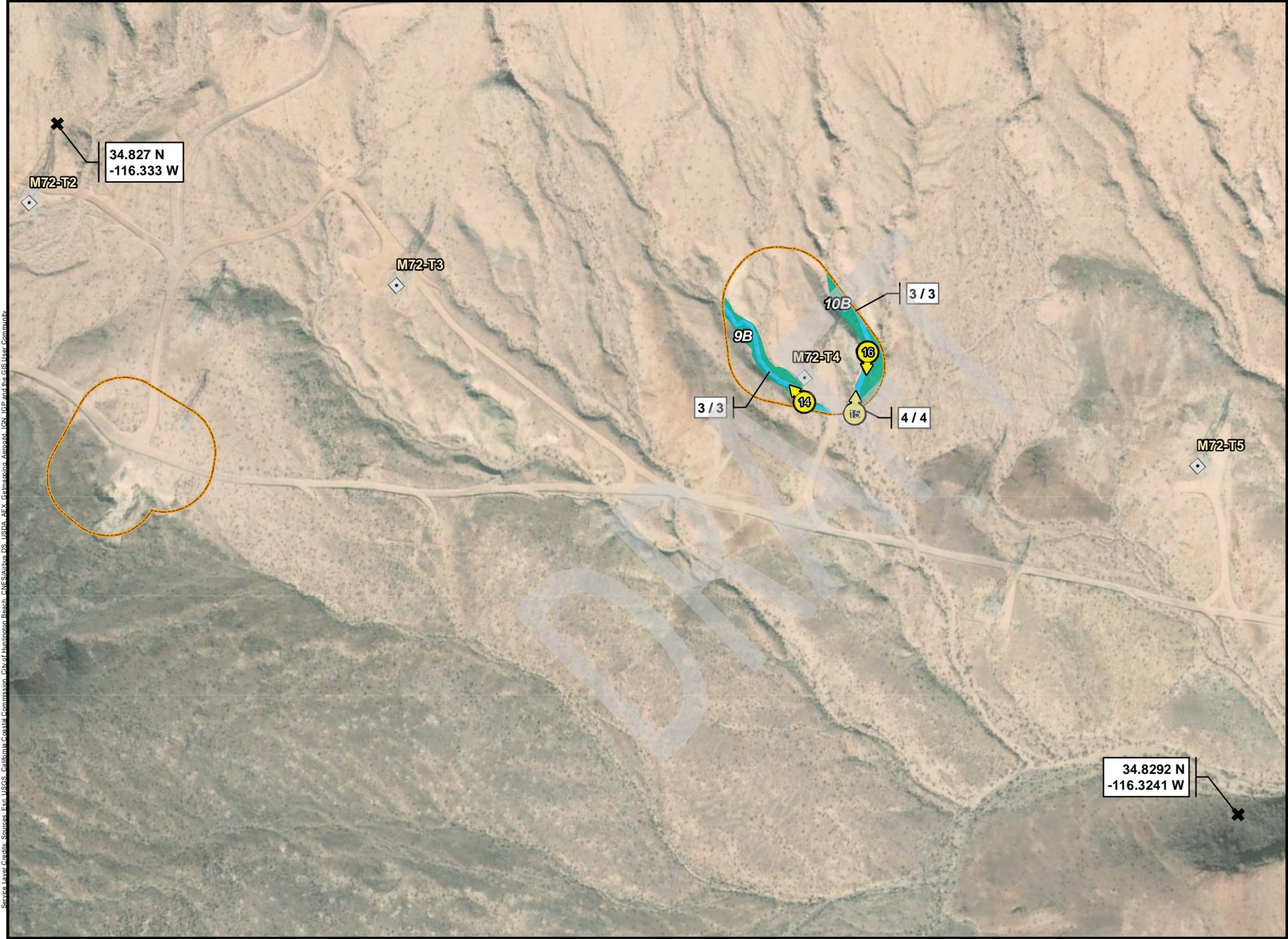


Environmental Intelligence: Date: 9/16/2019, C:\NCE\OT-Cal Environmental Services\CA_066_LVRAS_NestingBirds02_gis_Data\mapa2019\Combined_JD\EX_4_ID_Results_EI02_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 11 OF 57)

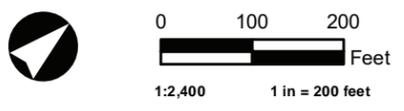
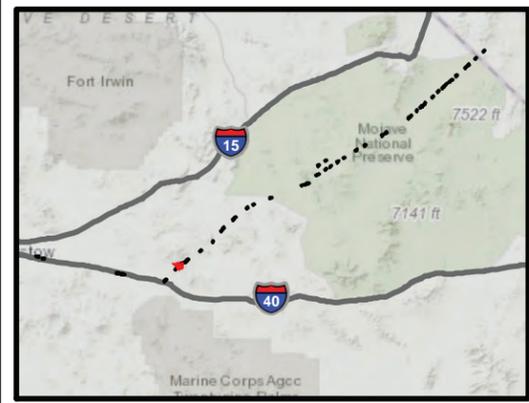
LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**

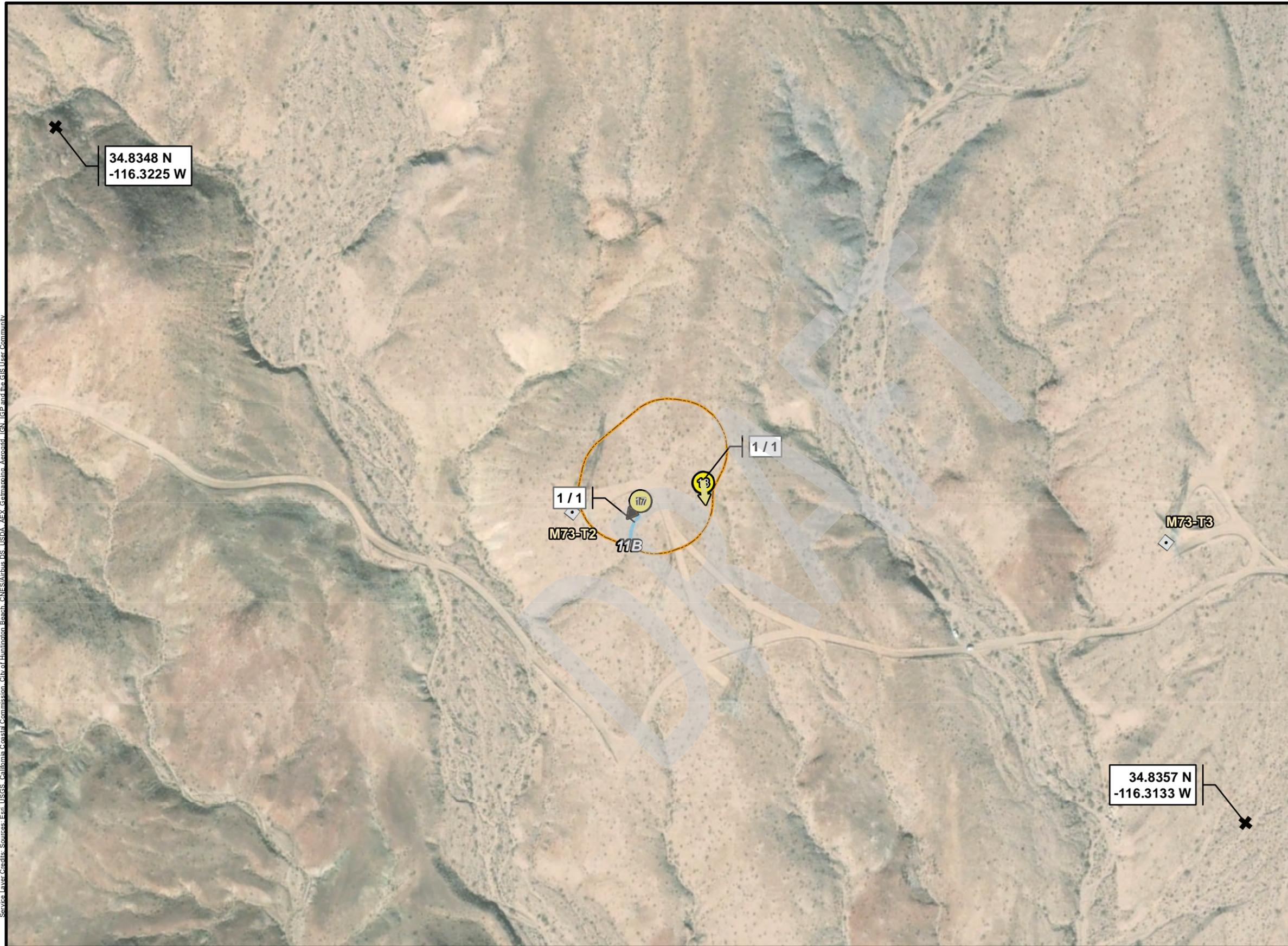


Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aeromob, IGN, IGP, and the GIS User Community

Environmental Intelligence: Date: 9/16/2019, ©NSCE/OT-Cal Environmental Services/CWA, 060_LVRAS_NestingBirds02_cis_DataMap.aprx/Combined_JDLEX_4_JD_Results_E102_20190912.mxd



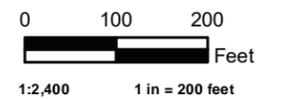
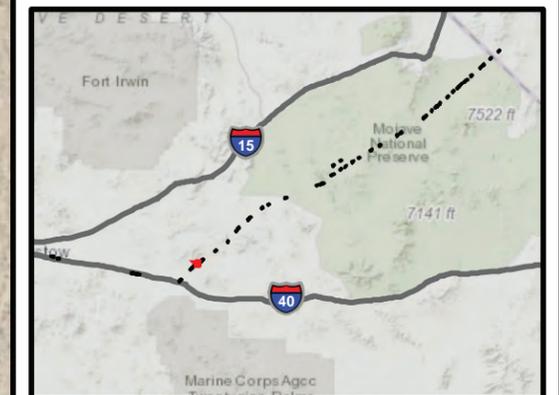
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction
 - CDFW Only
 - USACE/RWQCB/CDFW

***# / # Indicates OHWM/TOB Width



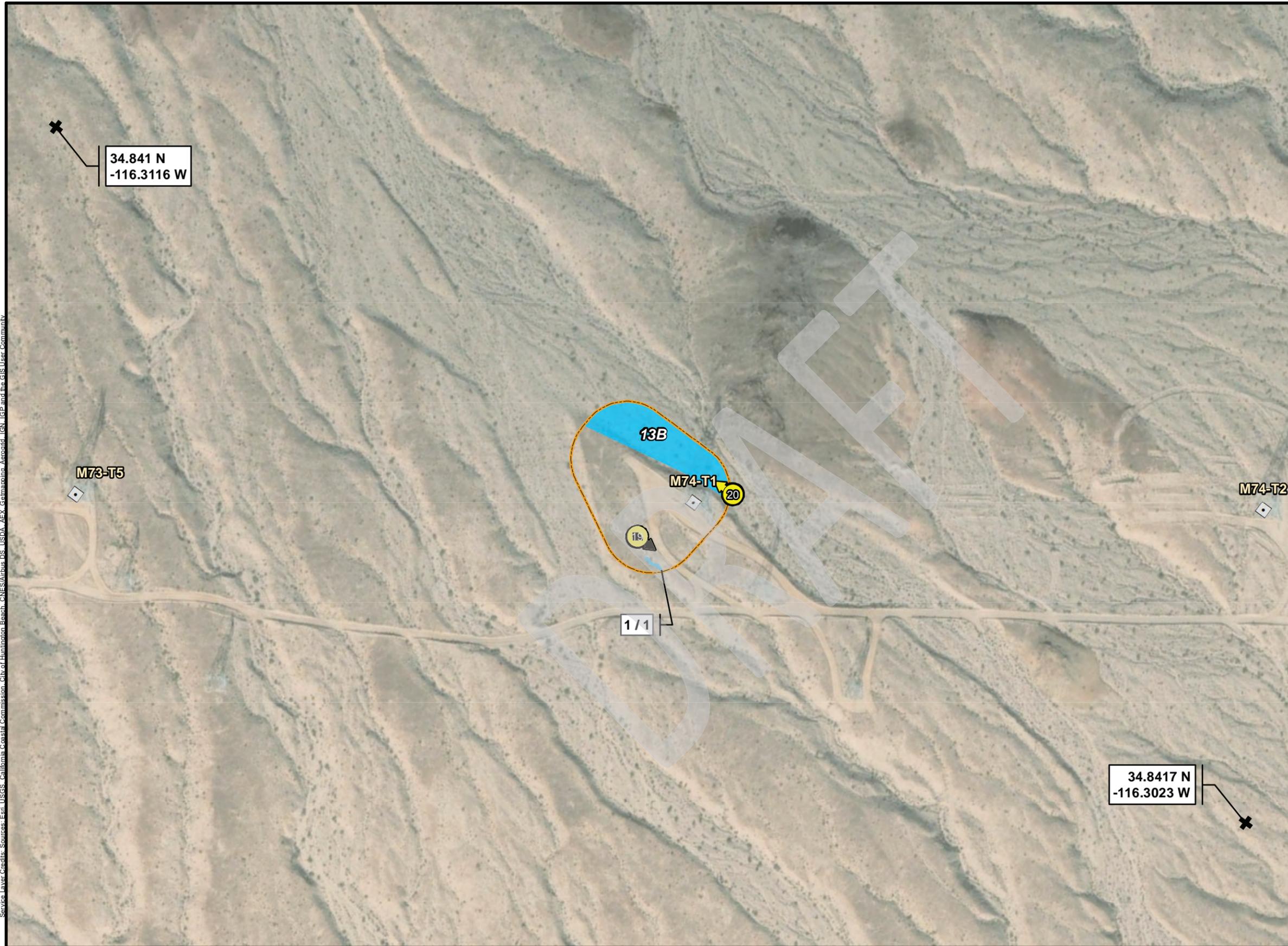
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 13 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

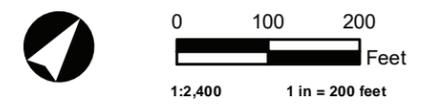
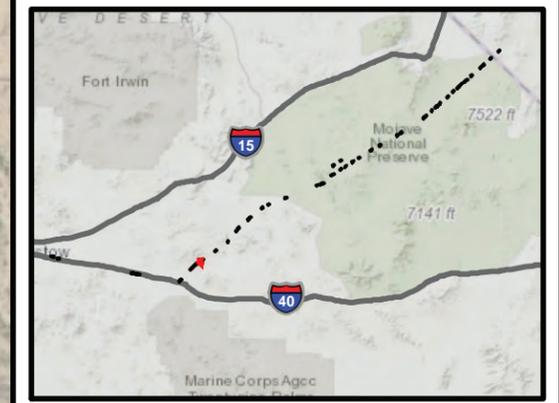
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community



Legend

-  Transmission Tower
 -  Photo Point
 -  Substation
 -  Survey Area
- Agency Jurisdiction**
-  CDFW Only
 -  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Environmental Intelligence: Date: 9/16/2019: C:\SCE\OT-Cal Environmental Services\CA_066_LVRAS_NestingBirds02_cis_Data\mapa2019\Combined_JDLEX_4_ID_Results_E102_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 14 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

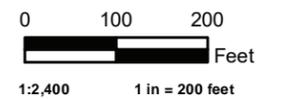
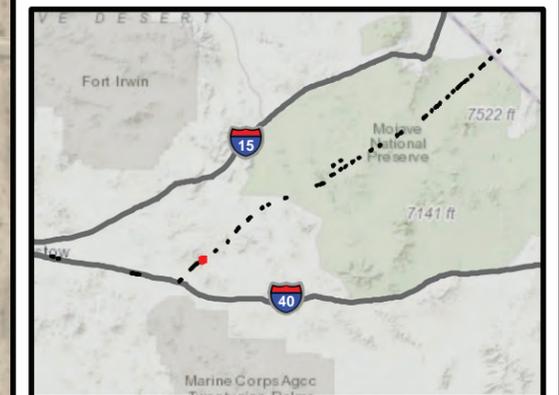
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, UGP, and the GIS User Community



Legend

-  Transmission Tower
 -  Photo Point
 -  Substation
 -  Survey Area
- Agency Jurisdiction**
-  CDFW Only
 -  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**

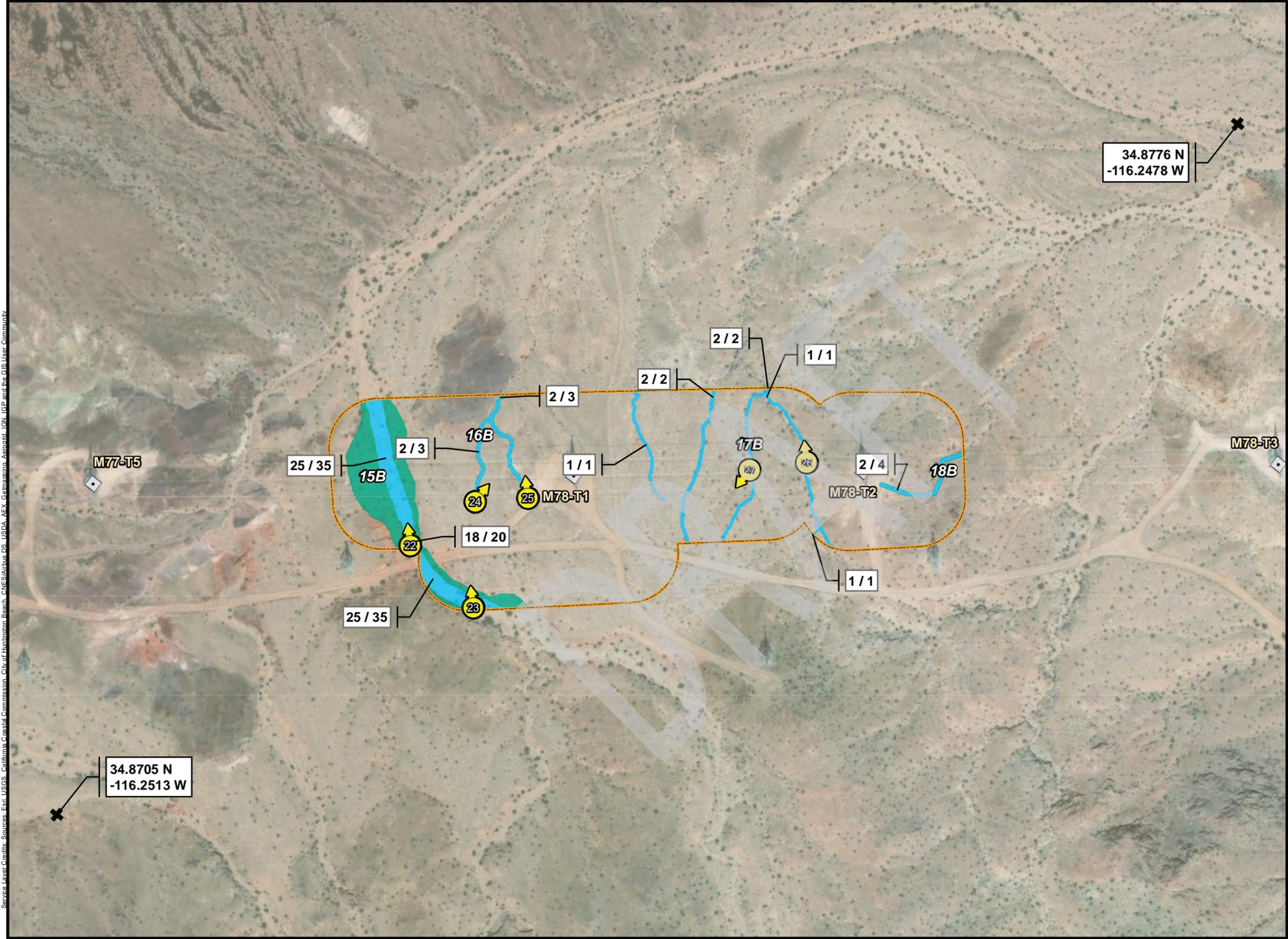


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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 15 OF 57)

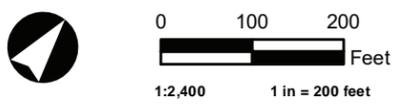
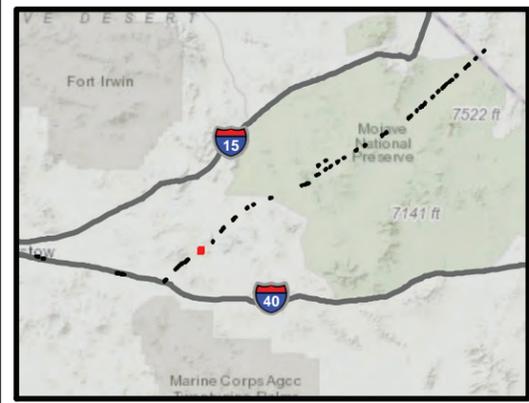
LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aeronid, IGN, IGP, and the GIS User Community

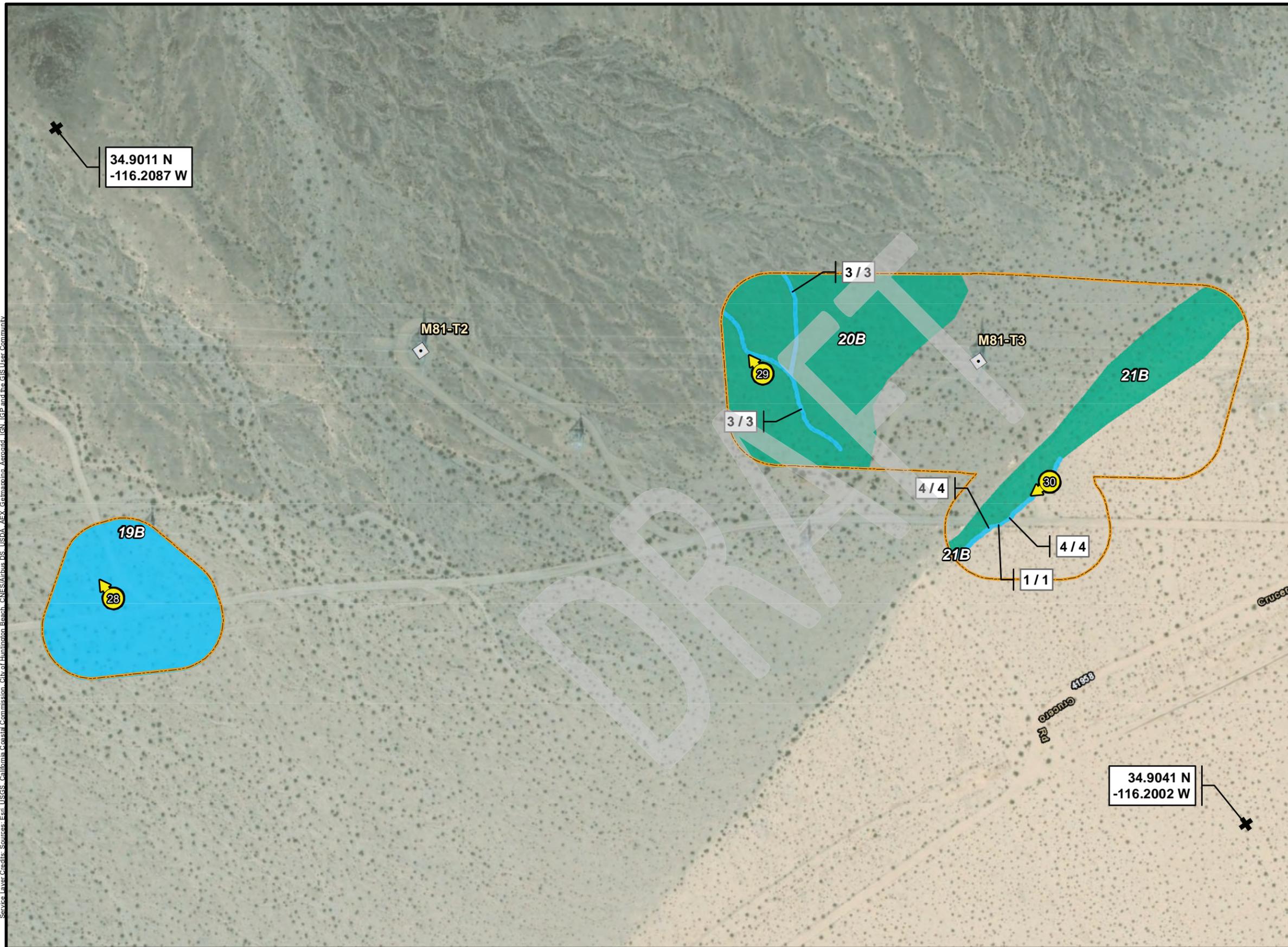
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 16 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

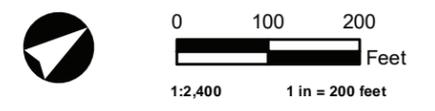
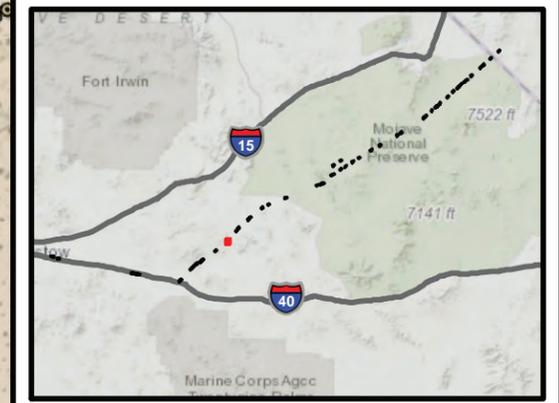
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNRS/Airbus DS, USDA, AEX, Geomatics, Aeronid, IGN, IGP, and the GIS User Community



Legend

-  Transmission Tower
-  Photo Point
-  Substation
-  Survey Area
- Agency Jurisdiction**
-  CDFW Only
-  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Environmental Intelligence. Date: 9/16/2019. C:\NCE\OT-Cal Environmental Services\CAWA_069_LVRAS_NestingBirds\gis_Data\mapa2019\Combined_JD\LEX_4_ID_Results_E102_20190919.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 17 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

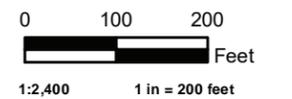
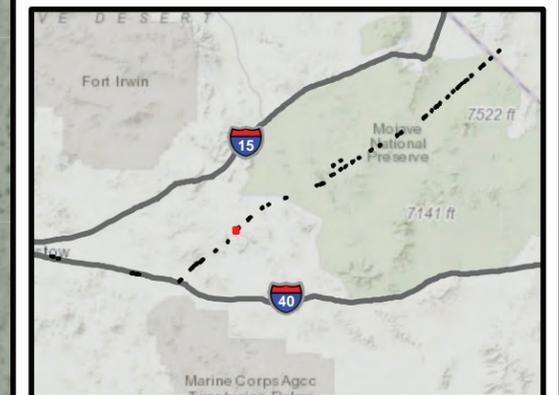
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
 - CDFW Only
 - USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



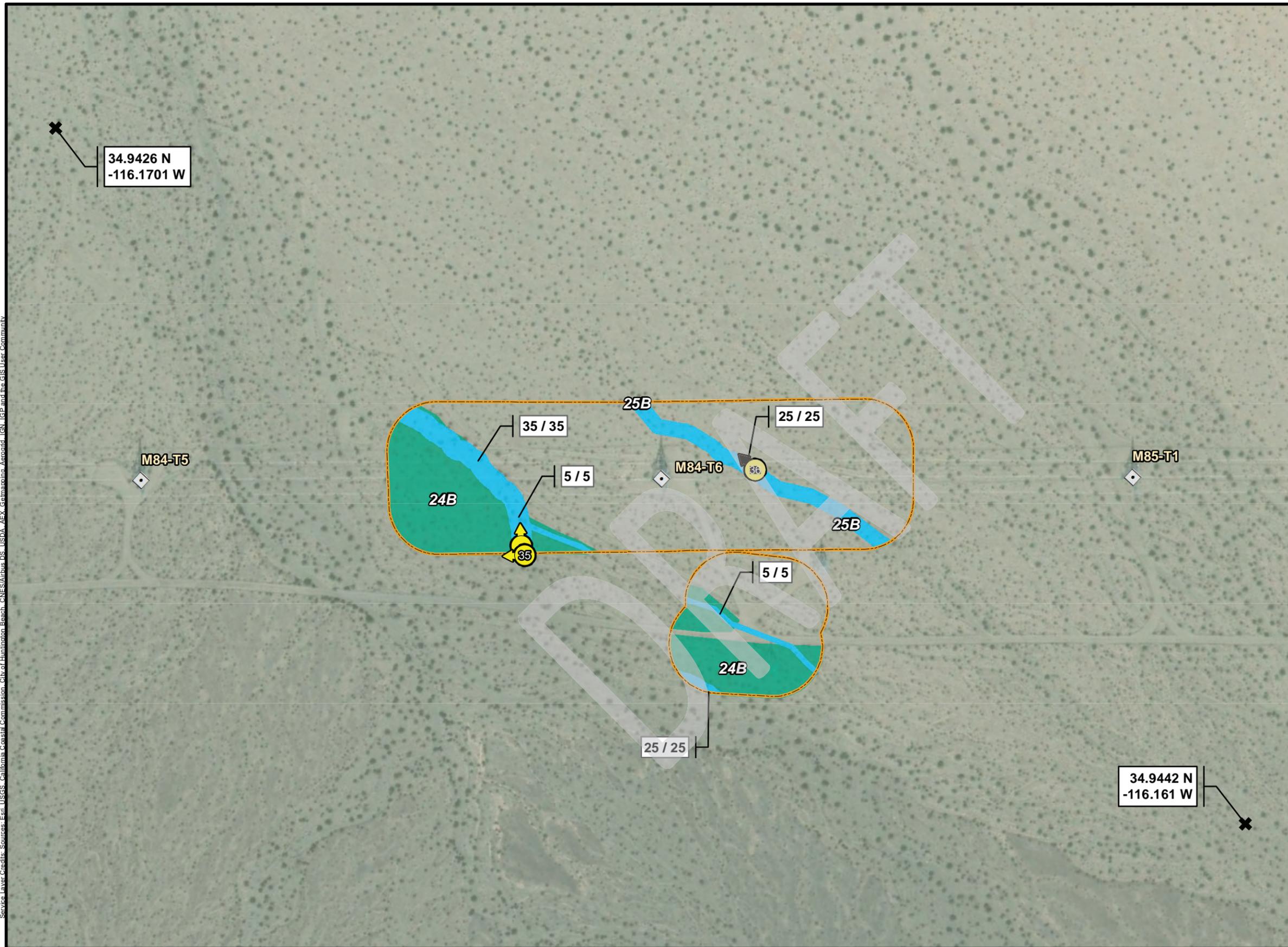
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 18 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

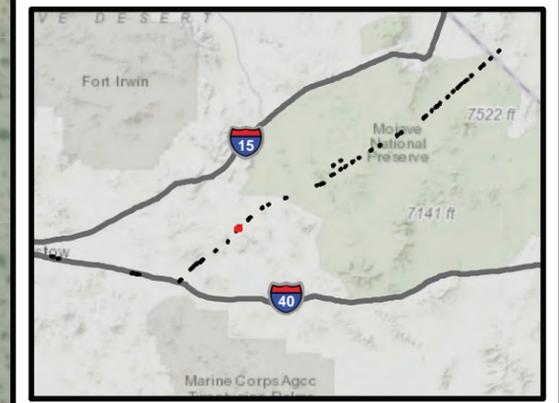
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community



Legend

-  Transmission Tower
-  Photo Point
-  Substation
-  Survey Area
- Agency Jurisdiction**
-  CDFW Only
-  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



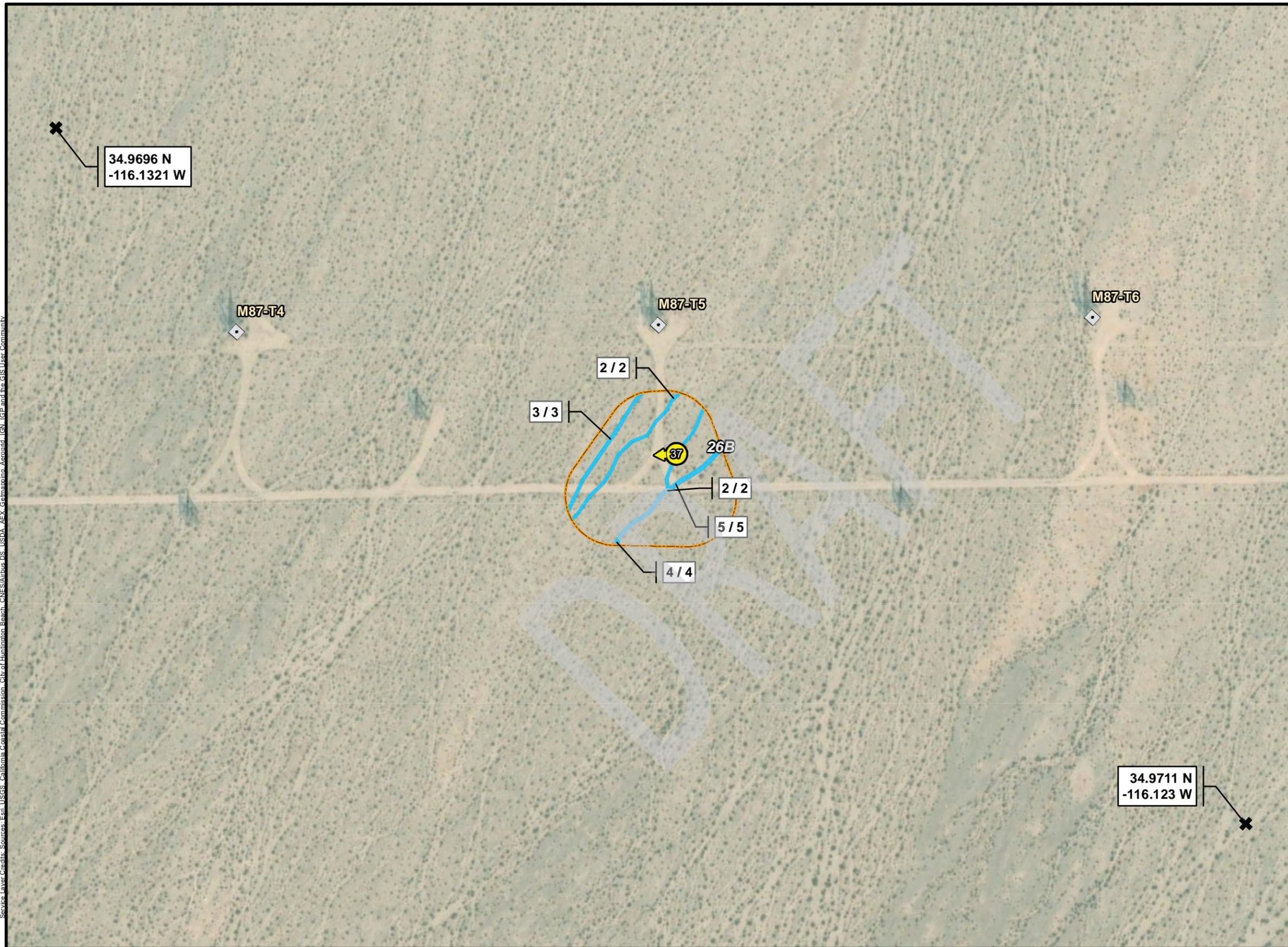
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 19 OF 57)

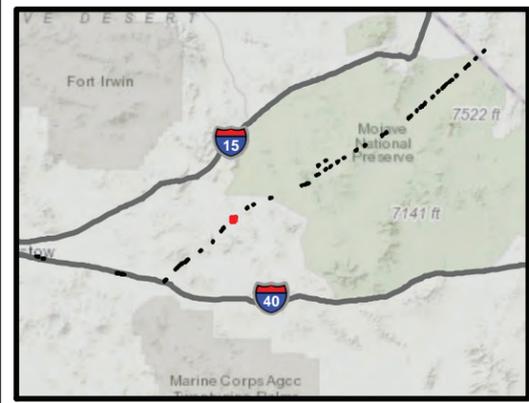
LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatico, Aerotriangulation, IGN, IGP, and the GIS User Community



- Legend**
- Transmission Tower
 - Photo Point
 - Substation
 - Survey Area
- Agency Jurisdiction**
- CDFW Only
 - USACE/RWQCB/CDFW

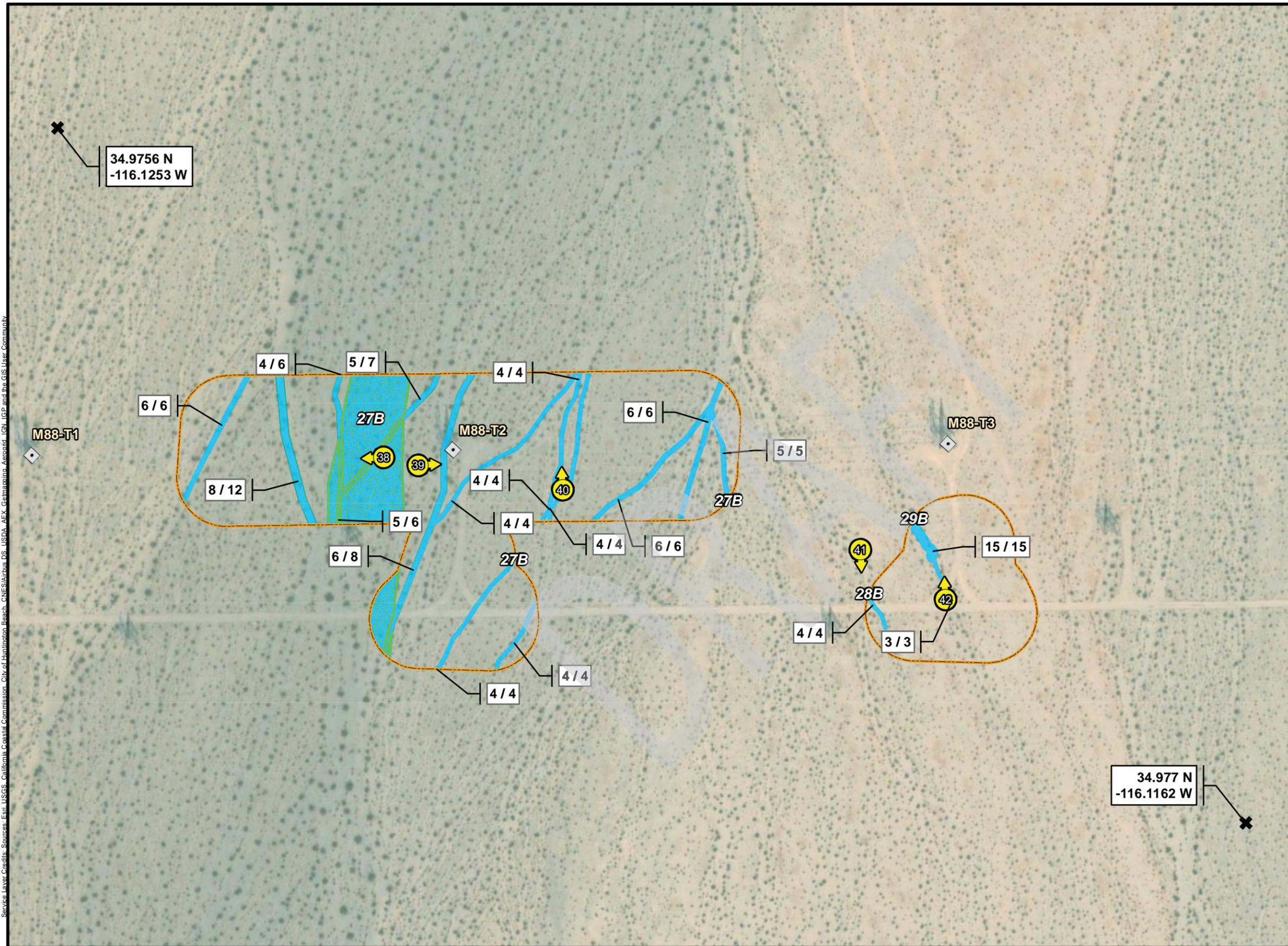
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Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, IGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Riparian Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**

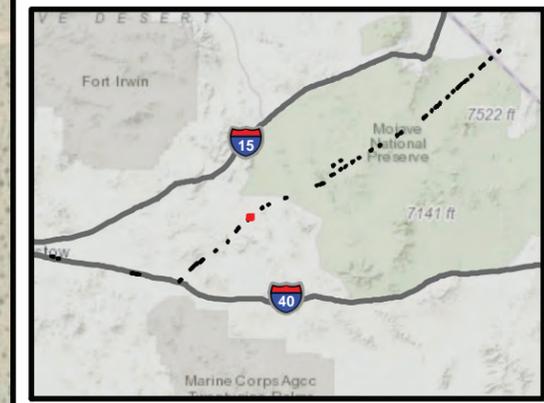
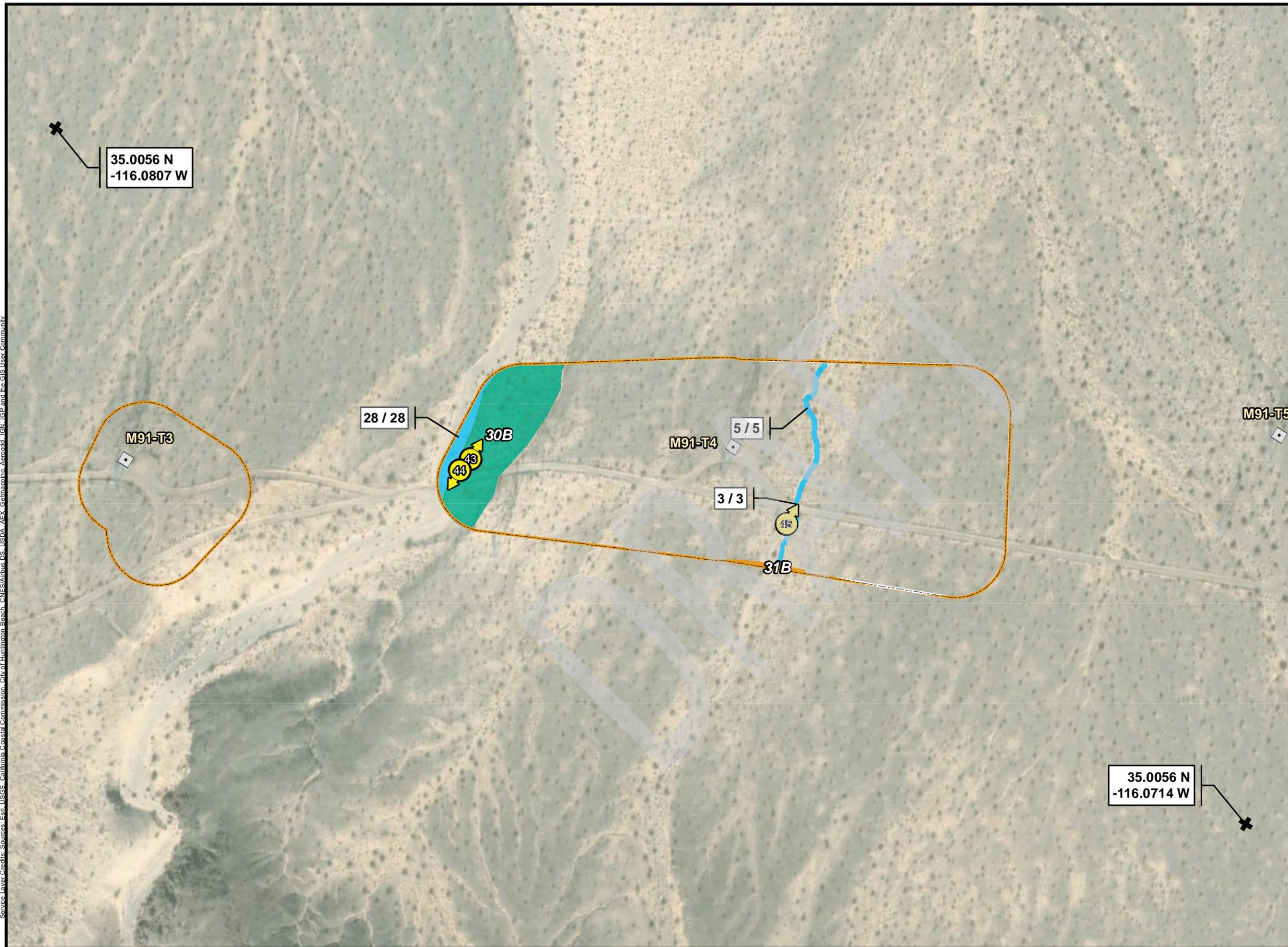


EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 21 OF 57)

Environmental Intelligence: Date: 9/16/2019, Q:\SCE\OT-Cal Environmental Services\CA_069_LVRAS_NestingBirds\GIS_Data\map2019\Combined_JD\EX_4_ID_Results_EI02_20190912.mxd

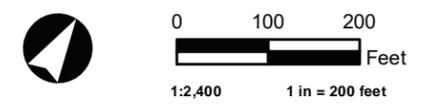
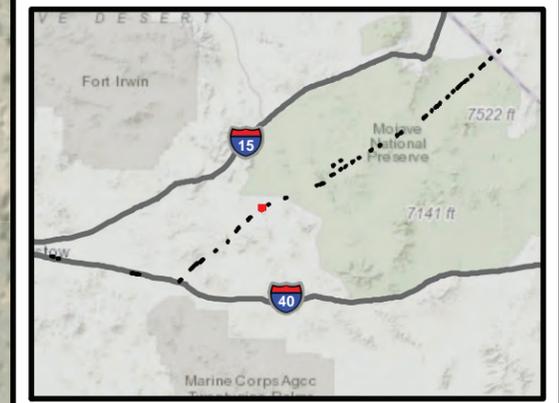
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AFX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community



Legend

-  Transmission Tower
-  Photo Point
-  Substation
-  Survey Area
- Agency Jurisdiction**
-  CDFW Only
-  USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



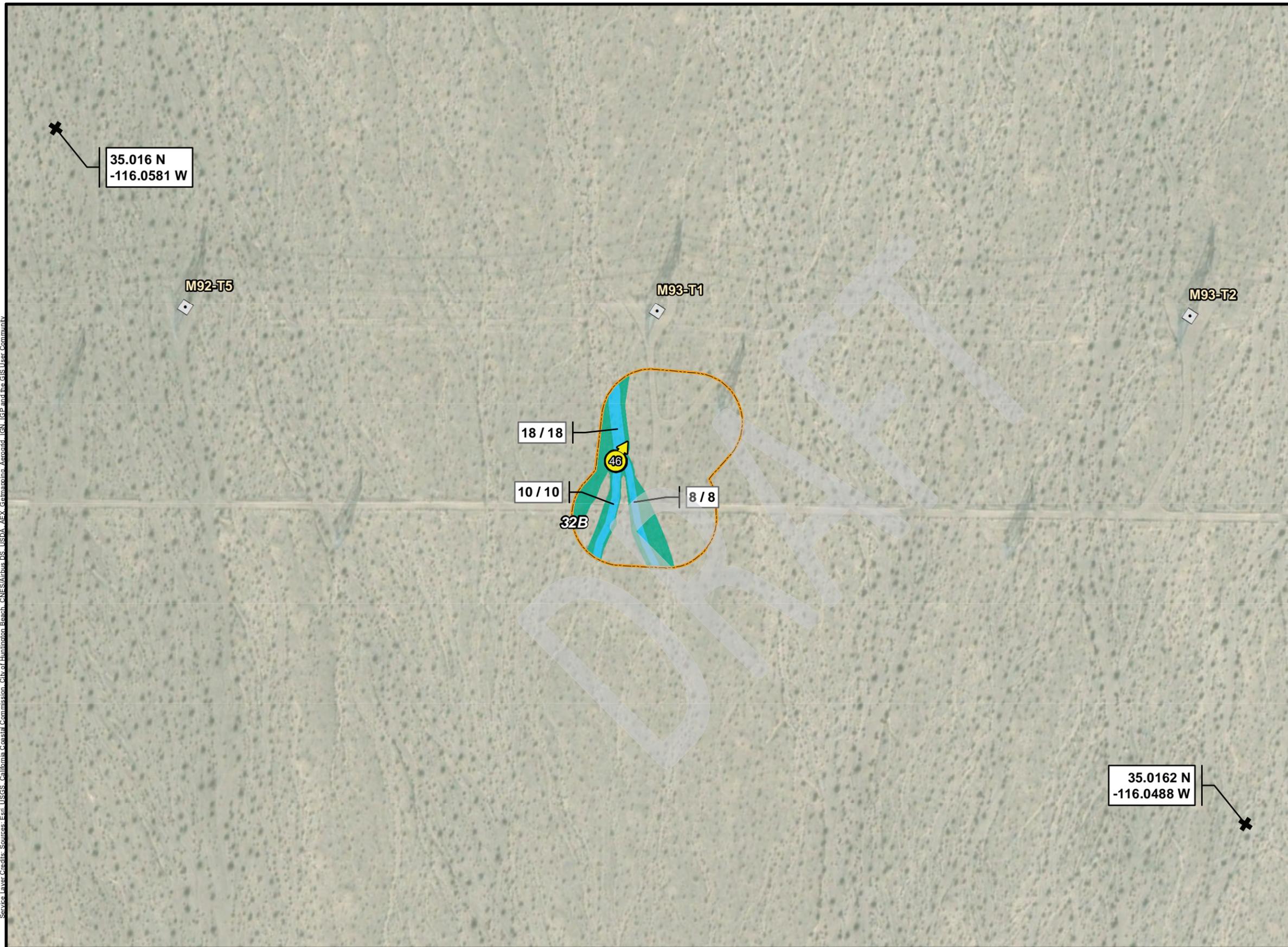
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 22 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

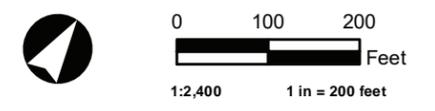
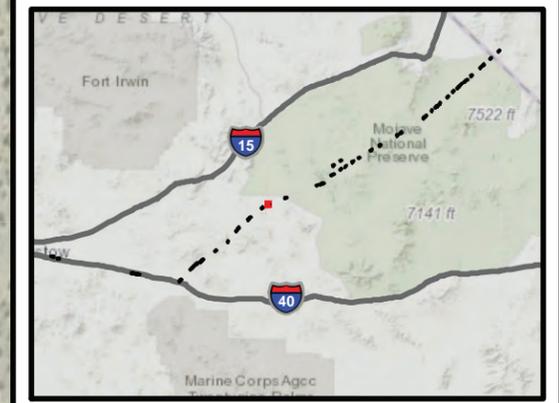
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, UGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction
 - CDFW Only
 - USACE/RWQCB/CDFW

***# / # Indicates OHWM/TOB Width



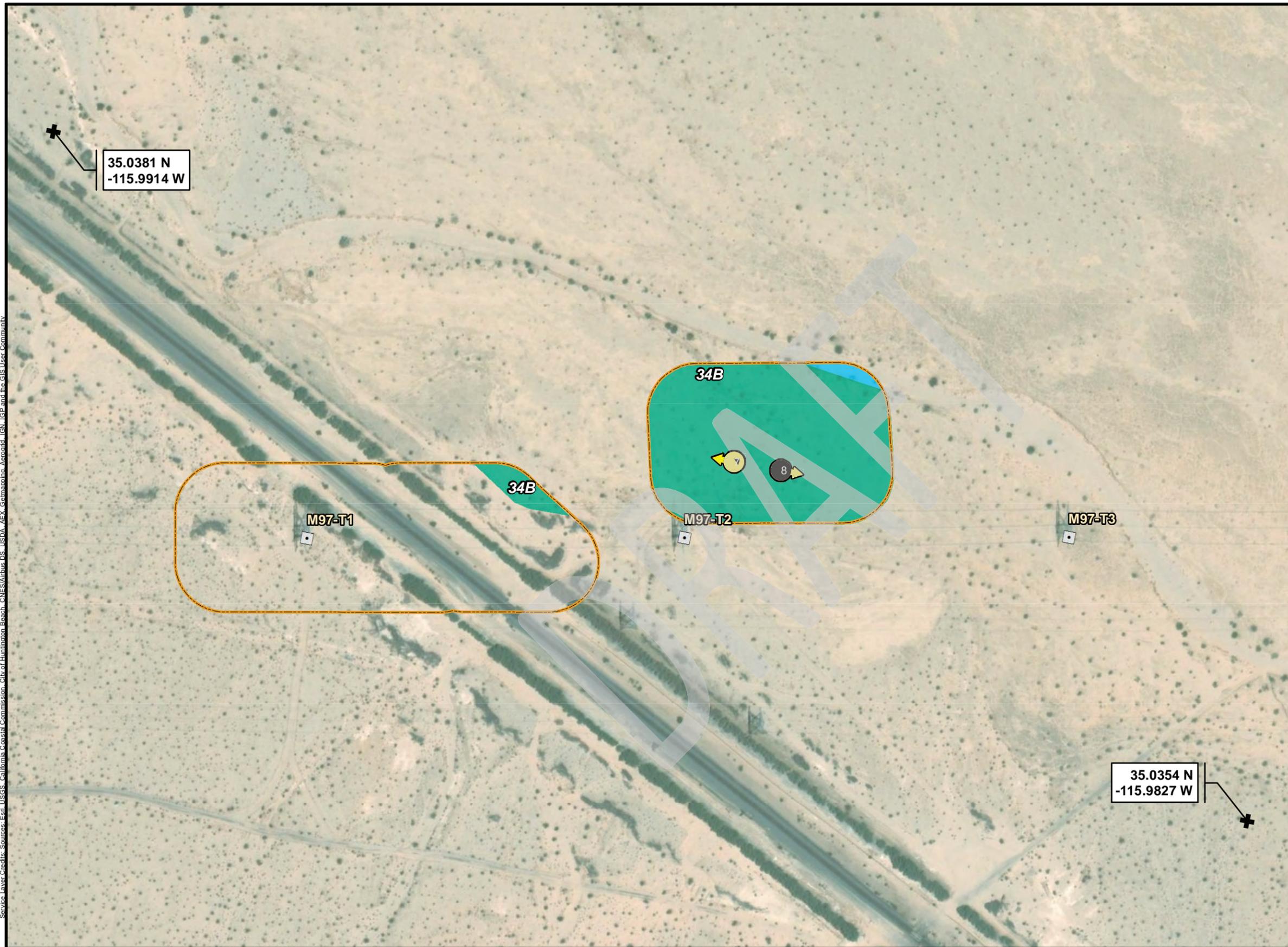
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 23 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

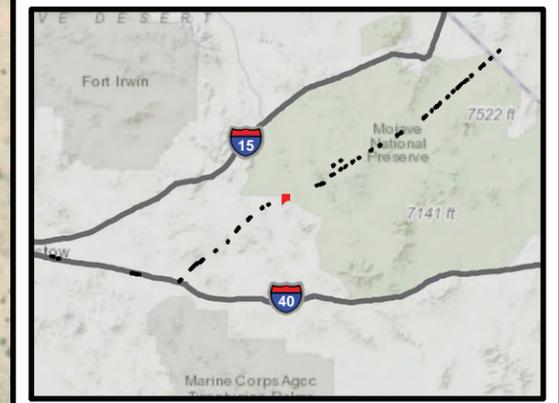
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, UGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction
 - CDFW Only
 - USACE/RWQCB/CDFW

/ # Indicates OHWM/TOB Width



Environmental Intelligence: Date: 9/16/2019, Q:\SCE\OT-Cal Environmental Services\CA_069_LVRAS_NestingBirds\gis_Data\mapa2019\Combined_JDLEX_4_JD_Results_E102_20190912.mxd



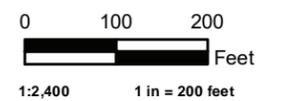
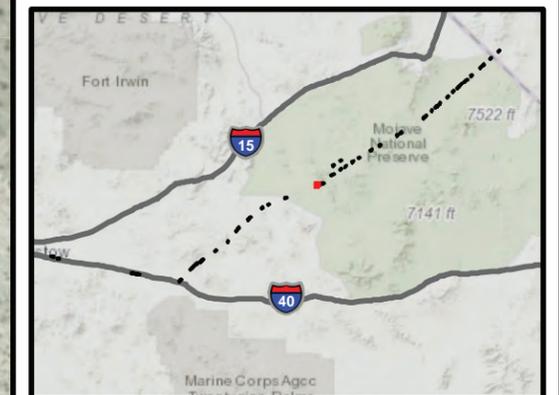
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**

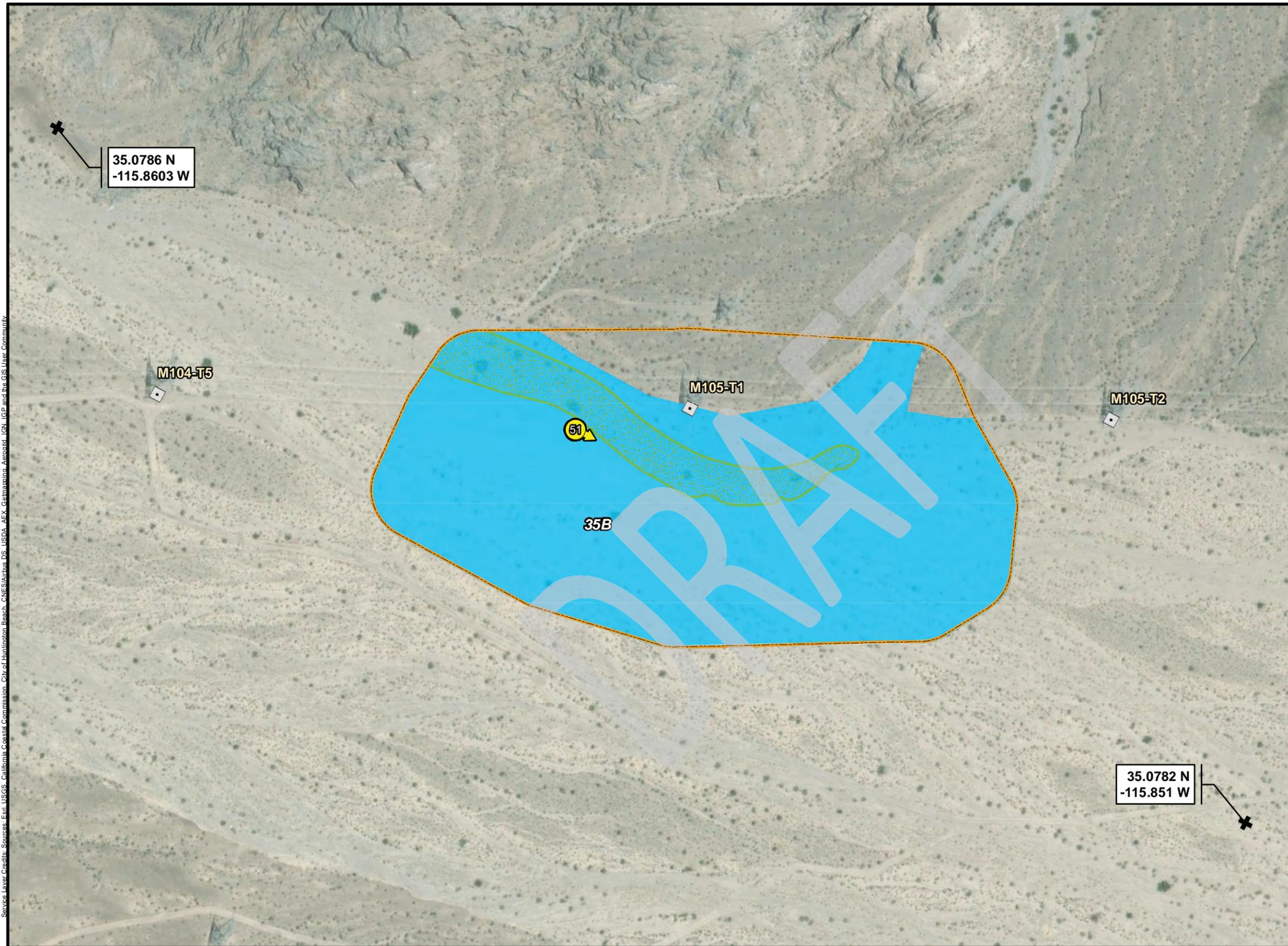


Environmental Intelligence: Date: 9/16/2019, ©NCE/EOP-Cal Environmental Services/CWA, 069_LVRAS_NestingBirds02_cis_Datamapa2019/Combined_JDLEX_4_ID_Results_E102_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 25 OF 57)

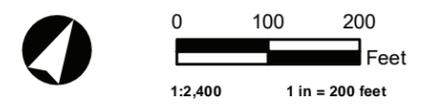
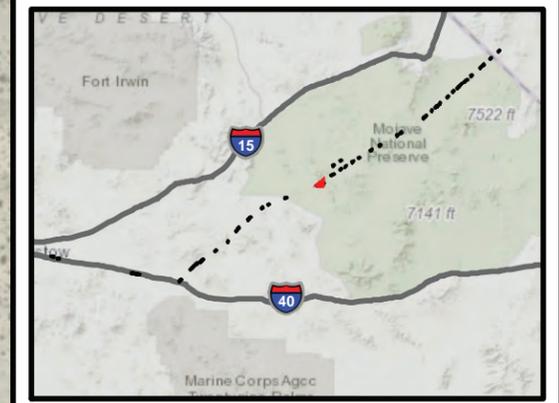
LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV



Legend

-  Transmission Tower
-  Photo Point
-  Substation
-  Survey Area
-  Riparian Area
- Agency Jurisdiction**
-  CDFW Only
-  USACE/RWQCB/CDFW

*****# / # Indicates OHWM/TOB Width**



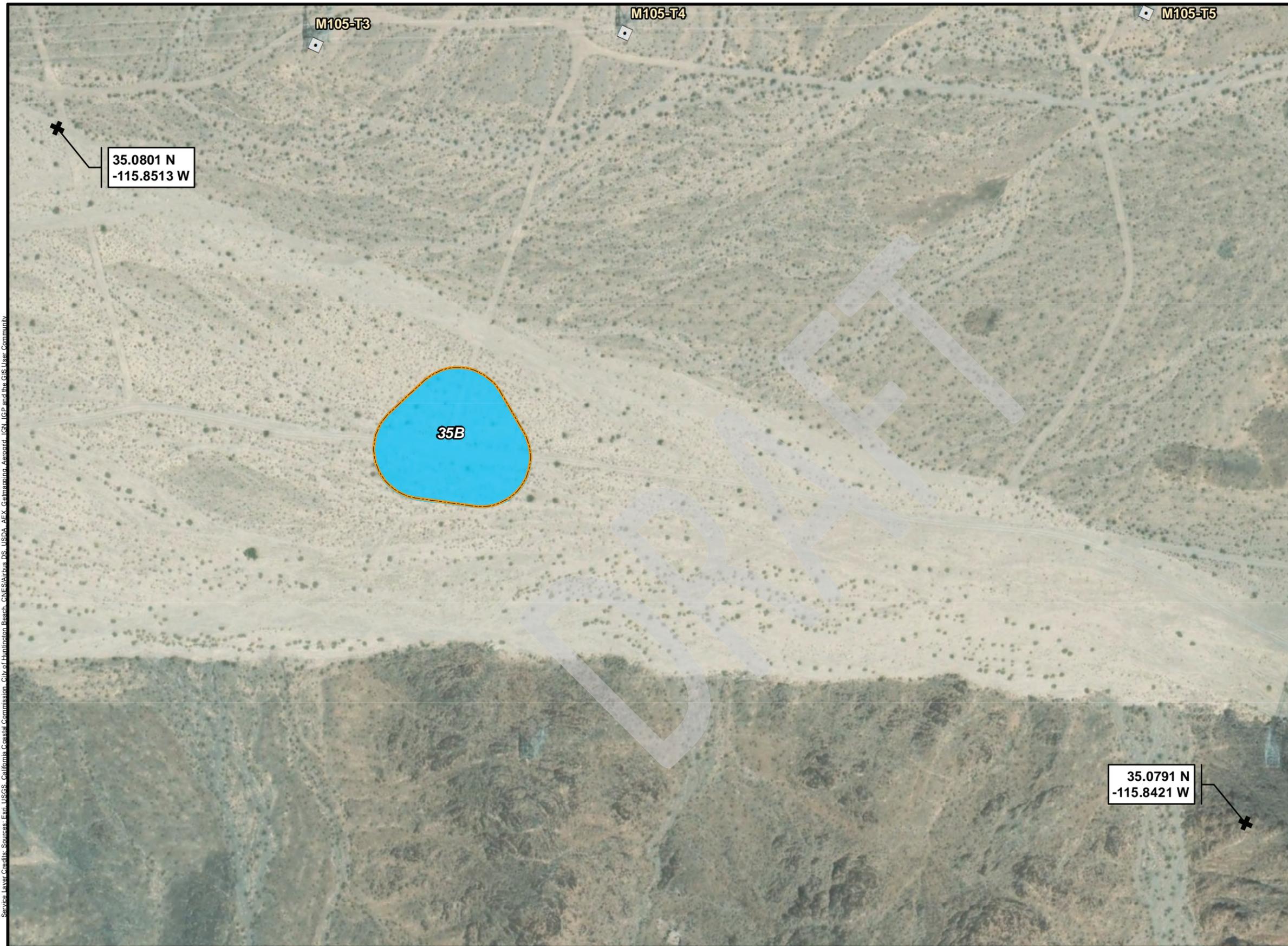
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, UGP, and the Esri User Community

Environmental Intelligence: Date: 9/16/2019, ©USACE/On-Call Environmental Services/CWA_069_LVRAS_NestingBirds02_cis_Data.mxd/2019/Combined_JDLEX_4_ID_Results_E102_20190912.mxd



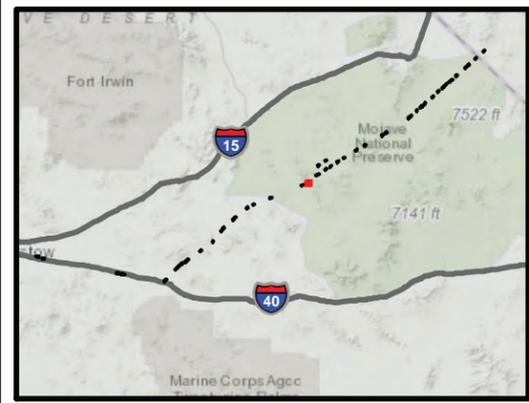
EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 26 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV



- Legend**
-  Transmission Tower
 -  Photo Point
 -  Substation
 -  Survey Area
- Agency Jurisdiction**
-  CDFW Only
 -  USACE/RWQCB/CDFW

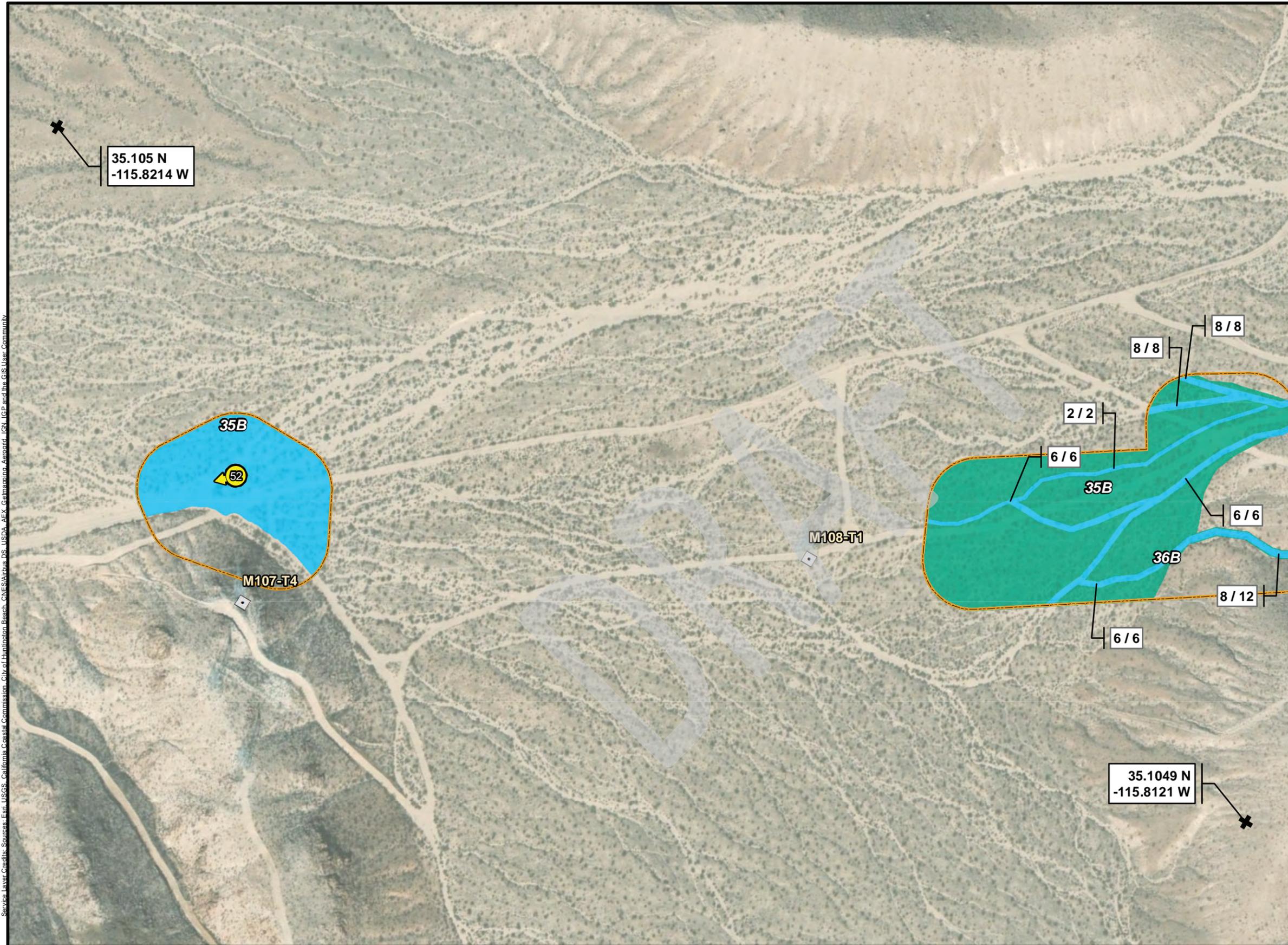
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Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, IGP, and the GIS User Community

Environmental Intelligence: Date: 9/16/2019, ©USCE/OT-Cal Environmental Services/CWA, 069_LVRAS_NestingBirds02_gis_Data/apr2019/Combined_JDLEX_4_JD_Results_E102_20190912.mxd





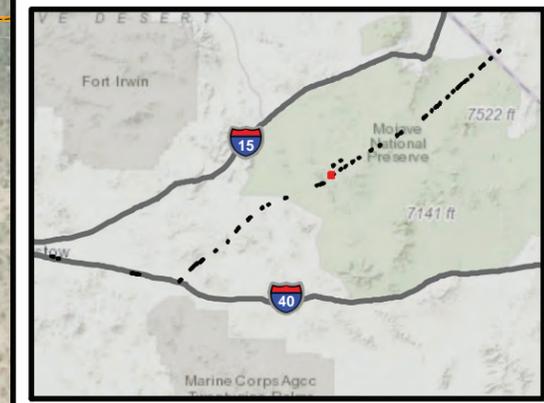
Legend

- Transmission Tower
- Photo Point
- ▭ Substation
- ▭ Survey Area

Agency Jurisdiction

- CDFW Only
- USACE/RWQCB/CDFW

*****# / # Indicates OHWM/TOB Width**



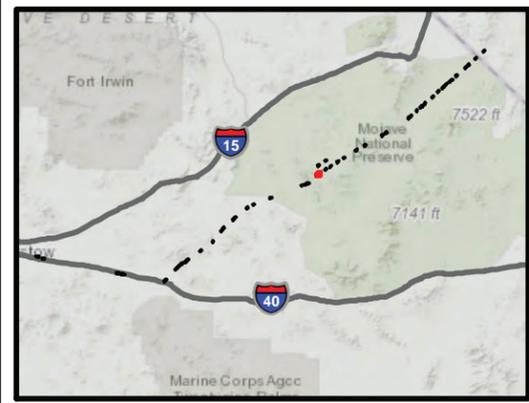
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- Legend**
- Transmission Tower
 - Photo Point
 - ▭ Substation
 - ▭ Survey Area
- Agency Jurisdiction**
- CDFW Only
 - USACE/RWQCB/CDFW

*****# / # Indicates OHWM/TOB Width**

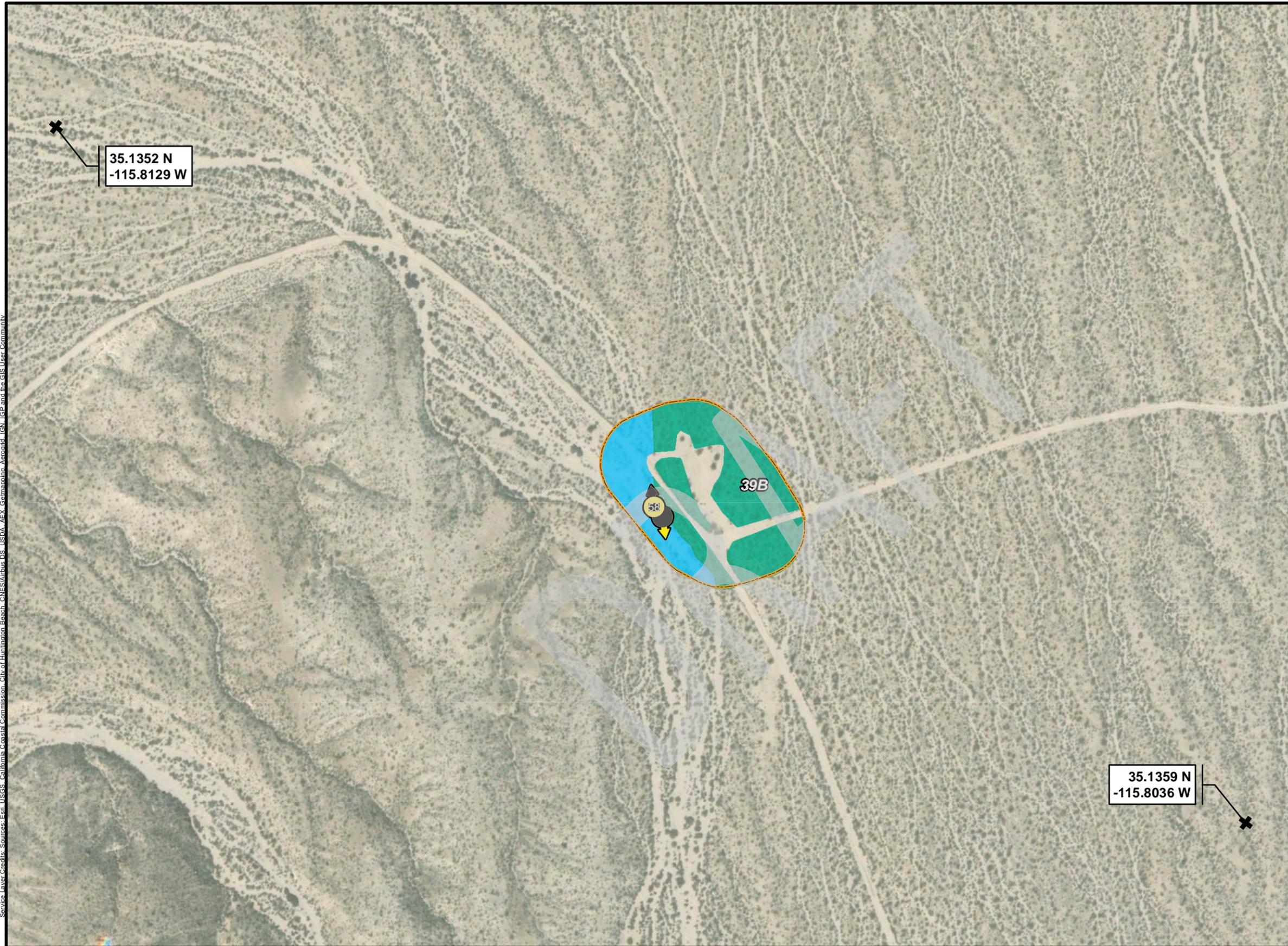


Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatics, Aerotri, IGN, IGP, and the GIS User Community

Environmental Intelligence: Date: 9/16/2019, ©USCE/On-Call Environmental Services/CWA, 069_LVRAS_NestingBirds02_cis_Datamapa2019/Combined_JDLEX_4_JD_Results_EI02_20190912.mxd



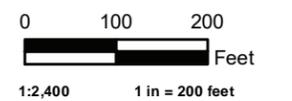
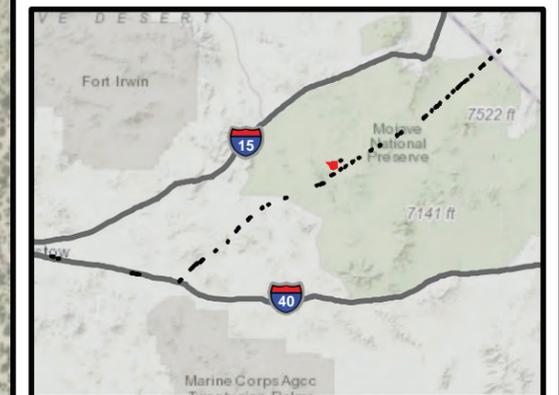
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, UGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction
 - CDFW Only
 - USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



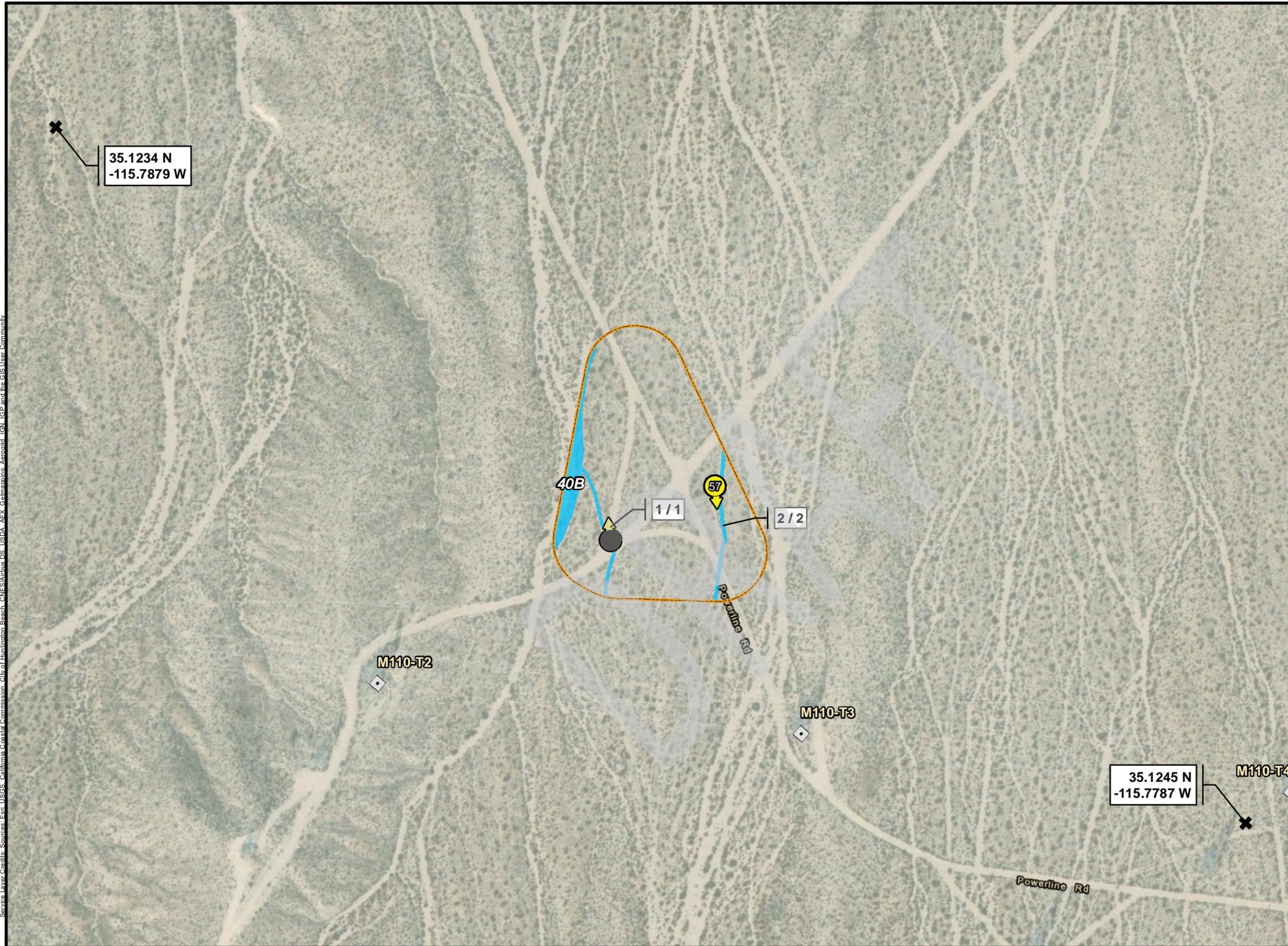
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EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 30 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV

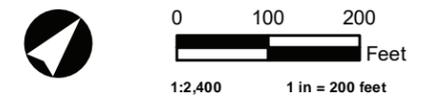
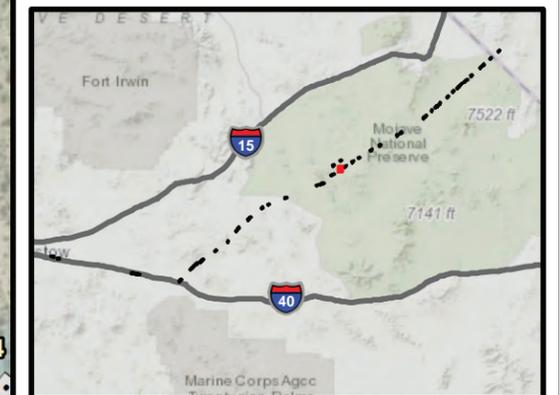
Service Layer Credits: Sources: Esri, USGS, California Coastal Commission, City of Huntington Beach, CNES/Airbus DS, USDA, AEX, Geomatico, Aerotri, IGN, UGP, and the GIS User Community



Legend

- Transmission Tower
- Photo Point
- Substation
- Survey Area
- Agency Jurisdiction**
- CDFW Only
- USACE/RWQCB/CDFW

****# / # Indicates OHWM/TOB Width**



Environmental Intelligence: Date: 9/16/2019, ©USCE/OT-Cal Environmental Services/CWA_066_LVRAS_NestingBirds02_cis_Data.mxd/2019/Combined_JDLEX_4_JD_Results_EI02_20190912.mxd



EXHIBIT 4. JURISDICTIONAL DELINEATION RESULTS (PAGE 31 OF 57)

LUGO-VICTORVILLE 500-kV TRANSMISSION LINE REMEDIAL ACTION SCHEME PROJECT | SAN BERNARDINO COUNTY, CA AND CLARK COUNTY, NV