

The Department, a permittee, or their designee, is required to conduct an inspection during a reasonable time of the day and day of the week, pursuant to sections 679.3(c) and 679.7(a) of Title 14, California Code of Regulations (CCR), of any satellite facility, enclosure, equipment, required record, and any rehabilitation animal, or parts thereof, temporarily confined or possessed by an applicant, permittee, sub-permittee, or authorized person for: a new or renewal sub-permit; sub-permit amendment; or for any other purpose. The Department shall make the final inspection determination.

SEE INSTRUCTION PAGE. TYPE OR PRINT CLEARLY.

OLL INCTINGUITORY / NOL. 111		IVI OLLA IIVL							
SECTION 1. Reason for Inspe	ction								
□ New Sub-Permit □ S	Sub-Permit	Renewal	□ Sub	-Permit Amendm	ent 🗆	Sub-Permit V	ariance		
□ Specialty Rehabilitation Auth	orization: _			□ O	ther:				
SECTION 2. Permittee Inform	ation								
First Name		M.I.	Last Name				GO ID#		
Facility Name			<u> </u>		County				
Physical Address			City			State	Zip Code		
SECTION 3. Applicant Inform	ation								
First Name		M.I.	Last Name				GO ID#		
Mailing Address			City			State	Zip Code		
Primary Telephone		Secondary Telep	phone		Email Add	ress			
Facility Name (if applicable)					County				
Physical Address			City			State	Zip Code		
SECTION 4 Facility / Other In	fo was of i o so								
SECTION 4. Facility / Other In Date of Current Inspection:	Tormation	Inspector Name /	Title			Date of I	_ast Inspection	n:	
·	No.	<u> </u>		I Novel of Control III					
Federal Permit # (if applicable)		thorized Persons		Number of Qualified Han	dlers	Number of En	closures		
Live Animals Currently Possessed or C	onfined Onsit	te							
□ Rehabilitation Animals (Mam	•	Rehabilitation		,		nals (Amphib	ian / Rep	tile)	
□ Specialty Rehabilitation Anim	als □ F	Restricted Sp	pecies	□ Domestic Anim	nals □ O	ther:			
SECTION 5. Facility / Other In	spection					1			
5A. Required Records						AUTHORIT	Y YES	NO	N/A
679 Permit: Display or possess	ion of valid	permit. Loca	ation:			679.4 (a)(4))		
Other Permit(s): Display or possionitific collecting permit). List		other require	ed permits	s (e.g., federal per	mit,	679.4 (a)(4) 679.5 (d))		
Facility Emergency Action Plan Location:	: Display o	r possession	of facility	emergency actio	n plan.	679.4 (a)(4))		
Required Records: Maintained	at least 5 y	ears.				679.4 (a)(6))		
Patient Records: Record for each (B) Animal Information, (C) Pating facility, (RIC) remain in care, (Exercise with parent.	ent Outcor	ne: (R) relea	se to the	wild, (T) transfer t	o other	679.5 (b)(6))		
Variances: Record of each varia	ance (appr	oved, denied	d, under re	eview) available to	review.	679.4 (c)			
Enclosures List: Record for each AVIARY-001), taxa or species a						679.4 (b)(8))		
Long-Term Possession: Record longer than 180 calendar days	l of each re	equest to the	departme	ent to temporarily		679.5 (b)(7))		
Licensed Falconer Transfer: Re	cord of ea	ch rehabilita	tion rapto	r transferred to a f	alconer.	679.5 (b)			
Permanent Placement: Record placement of a "non-releasable"			departme	nt for possible cap	otive	679.5 (c)(2)			
5B. Facility Protocols						AUTHORIT	Y YES	NO	N/A
Standing Orders: For routine models, and condition of the reha						679.5 (b)(2) 679 Manua Chapter 3 (l ,		



5B. Facility Protocols	AUTHORITY	YES	NO	N/A
Humane Care Protocol(s): Protocols based on the species or taxa, age class, and condition of the rehabilitation animal in a manner that is consistent with that species.	679.3 (a)(6) 679.5 (a)(1)			
Medication(s): Administered, stored, tracked, and disposed in accordance with all laws. Controlled drugs kept in locked storage only accessible to an authorized person.	679.5 (b)(3)			
Personnel Training: Protocol for staff/volunteer training (i.e., required hours, training type).	679.3 (a)(6)			
Public Display: Wildlife referenced by intake number, scientific name, or common name only; depicted under conditions consistent with their natural life history or receiving medical care.	679.5 (b)(7)			
Euthanasia Protocol: (1) methods by taxa or species; (2) drug storage and disposal method;	679.3 (a)(6)			
(3) carcass disposal method; and (4) list of personnel with required training: 2-hours	679.5 (c)(1)			
(excludes controlled drugs), 4-hours (controlled drugs excluding sodium pentobarbital), 8-	679 Manual,			
hours (controlled drugs including sodium pentobarbital).	Chapter 3 (g)			
Biosafety Protocol: (1) a cleaning and disinfecting schedule for each area of the facility,	679.3 (a)(6)			
enclosures, food/water receptacles, and enrichment items; (2) use of personal protective	679.5 (a) 679 Manual,			
equipment; readily available to handle a rehabilitation animal; and (3) use of pre- and post- exposure prophylaxis (e.g., rabies vaccination), as appropriate.	Chapter 3 (d)			
Cleaning Requirements: Organic waste removed from enclosures as often as necessary to	679.5 (a)(5)			
improve or maintain the health and welfare of each animal; and in a manner that avoids	679 Manual,			
habituation or mal-imprinting of rehabilitation animals.	Chapter 3 (b)			
Amphibian / Reptile Enclosure Cleaning Requirements [e.g., Virkon® Aquatic, 3% bleach	679 Manual			
disinfectant solution.]	Chapter 3 (c)			
Ungulate Enclosure Cleaning Requirements [e.g., 2% sodium hypochlorite solution (1-part	679 Manual			
bleach: 1-part water); Tergazyme® enzymatic detergent; LpH III SE Phenolic disinfectant.]	Chapter 3 (c)			
Diet and Feeding Requirements: Food provided in sufficient quantity and nutritive value to	679.5 (a)(2)			
each rehabilitation animal; and consistent with the species and stage of rehabilitation.	679 Manual Chapter 3 (a)			
SECTION 6. Enclosures Inspection [Use Attachment 1. Enclosure Inspection Worksheet				
6A. Rehabilitation Animal Enclosures	AUTHORITY	YES	NO	N/A
Enclosures labeled with an enclosure identifier that corresponds to the enclosures list.	679.4 (b)(8)	120	110	14/74
Enclosures fully enclosed with walls and a roof or ceiling, unless otherwise specified in 679.	679.4 (b)(1)			
Enclosures secured at all times to prevent the ingress or egress of any animal at will.	679.4 (b)(1)			
Enclosures are free of any object or substance that can foreseeably cause injury or harm.	679.4 (b)(1)			
I Fand reconstanted and allow and agrifum, to provent model continuition or deterioration of fand				
Food receptacles clean and sanitary to prevent mold, contamination, or deterioration of food.	679.5 (a)(2)			
Water receptacles clean and sanitary to prevent mold, contamination, or deterioration of food. Water receptacles clean and sanitary to prevent mold and contamination; fresh drinking water available as often as necessary to protect the health and welfare of each rehabilitation animal.	679.5 (a)(2) 679.5 (a)(3)			
Water receptacles clean and sanitary to prevent mold and contamination; fresh drinking water				
Water receptacles clean and sanitary to prevent mold and contamination; fresh drinking water available as often as necessary to protect the health and welfare of each rehabilitation animal.	679.5 (a)(3) 679.4 (b)(5)			
Water receptacles clean and sanitary to prevent mold and contamination; fresh drinking water available as often as necessary to protect the health and welfare of each rehabilitation animal. Ambient temperature and ventilation maintained to protect animal health and welfare.	679.5 (a)(3)			
Water receptacles clean and sanitary to prevent mold and contamination; fresh drinking water available as often as necessary to protect the health and welfare of each rehabilitation animal. Ambient temperature and ventilation maintained to protect animal health and welfare. Drainage to prevent standing water from accumulating, unless required (e.g., pools).	679.5 (a)(3) 679.4 (b)(5) 679.4 (b)(4)			
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6C. Enclosures (Mammals)	AUTHORITY	YES	NO	N/A
Raccoon Enclosures clearly and conspicuously posted with a "Raccoons Only" label.	679 Manual,			
Enclosures are not used to house any other species at any time.	Chapter 3 (b)			
Skunk Enclosures clearly and conspicuously posted with a "Skunks Only" label. Enclosures	679 Manual,			
are not used to house any other species at any time.	Chapter 3 (b)			
6D. Enclosures (Birds)	AUTHORITY	YES	NO	N/A
Minimum Enclosure Size: Birds, Neonate	679 Manual,			
Millimum Enclosure Size. Birds, Neonate	Chapter 2 (j)			
Minimum Enclosure Size: Birds, Pre-Release Conditioning	679 Manual,			
Willimitati Endosare Size. Birds, i re-release Conditioning	Chapter 2 (j)			
Enclosure Requirements: Birds, Pre-Release Conditioning	679 Manual,			
	Chapter 2 (j)			
Minimum Francisco Circo Waterbirds (controlled to Deal Only Waterbirds) Name 4	679 Manual,			
Minimum Enclosure Size: Waterbirds (excluding Pool-Only Waterbirds), Neonate	Chapter 2 (m)			
	Chapter 2 (n) 679 Manual,			
Minimum Enclosure Size: Waterbirds (excluding Pool-Only Waterbirds), Pre-Release	Chapter 2 (m)			
Conditioning	Chapter 2 (n)			
	679 Manual,			
Enclosure Requirements: Waterbirds (excluding Pool-Only Waterbirds), Pre-Release	Chapter 2 (k)			
Conditioning	Chapter 2 (I)			
	679 Manual,			
Minimum Enclosure Size: Pool-Only Waterbirds, Neonate	Chapter 2 (m)			
•	Chapter 2 (n)			
	679 Manual,			
Minimum Enclosure Size: Pool-Only Waterbirds, Pre-Release Conditioning	Chapter 2 (m)			
	Chapter 2 (n)			
	070 84			I
	679 Manual,			
Enclosure Requirements: Pool-Only Waterbirds, Pre-Release Conditioning	Chapter 2 (k)			
	Chapter 2 (k) Chapter 2 (l)			
6E. Enclosures (Specialty Rehabilitation Animals)	Chapter 2 (k) Chapter 2 (l)	YES	NO	N/A
6E. Enclosures (Specialty Rehabilitation Animals) Method to view the animals from outside the enclosure without opening the door, such as a	Chapter 2 (k) Chapter 2 (l) AUTHORITY 679 Manual,	YES	NO	N/A
6E. Enclosures (Specialty Rehabilitation Animals) Method to view the animals from outside the enclosure without opening the door, such as a viewing window, remote camera, or live video feed.	Chapter 2 (k) Chapter 2 (l)	YES	NO	N/A
6E. Enclosures (Specialty Rehabilitation Animals) Method to view the animals from outside the enclosure without opening the door, such as a viewing window, remote camera, or live video feed. Protocol to prevent and respond to a large carnivore, ungulate, or venomous snake escape; clearly posted on enclosures.	Chapter 2 (k) Chapter 2 (l) AUTHORITY 679 Manual, Chapter 2 (o) 679.4(b)(7)	YES	NO	N/A
6E. Enclosures (Specialty Rehabilitation Animals) Method to view the animals from outside the enclosure without opening the door, such as a viewing window, remote camera, or live video feed. Protocol to prevent and respond to a large carnivore, ungulate, or venomous snake escape; clearly posted on enclosures. Minimum Enclosure Size: Specialty Rehabilitation Animals, Neonate and Limited Mobility	Chapter 2 (k) Chapter 2 (l) AUTHORITY 679 Manual, Chapter 2 (o) 679.4(b)(7) 679 Manual,	YES	NO	N/A
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6E. Enclosures (Specialty Rehabilitation Animals) Method to view the animals from outside the enclosure without opening the door, such as a viewing window, remote camera, or live video feed. Protocol to prevent and respond to a large carnivore, ungulate, or venomous snake escape; clearly posted on enclosures. Minimum Enclosure Size: Specialty Rehabilitation Animals, Neonate and Limited Mobility (Eagle / Falcon) Minimum Enclosure Size: Specialty Rehabilitation Animals, Pre-Release Conditioning	Chapter 2 (k) Chapter 2 (l) AUTHORITY 679 Manual, Chapter 2 (o) 679.4(b)(7) 679 Manual, Chapter 2 (q) 679 Manual,	YES	NO	N/A
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6E. Enclosures (Specialty Rehabilitation Animals) Method to view the animals from outside the enclosure without opening the door, such as a viewing window, remote camera, or live video feed. Protocol to prevent and respond to a large carnivore, ungulate, or venomous snake escape; clearly posted on enclosures. Minimum Enclosure Size: Specialty Rehabilitation Animals, Neonate and Limited Mobility (Eagle / Falcon) Minimum Enclosure Size: Specialty Rehabilitation Animals, Pre-Release Conditioning (Eagle / Falcon) Enclosure Requirements: Specialty Rehabilitation Animals, Pre-Release Conditioning (Eagle / Falcon) Minimum Enclosure Size: Specialty Rehabilitation Animals, Neonate and Limited Mobility	Chapter 2 (k) Chapter 2 (l) AUTHORITY 679 Manual, Chapter 2 (o) 679.4(b)(7) 679 Manual, Chapter 2 (q) 679 Manual, Chapter 2 (r) 679 Manual, Chapter 2 (p) 679 Manual, Chapter 2 (p)	YES	NO	N/A
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DFW 465B (NEW 07/01/25) Page 4 01 6					
6E. Enclosures (Specialty Rehabilitation Anim	•	AUTHORITY	YES	NO	N/A
Enclosure Requirements: Specialty Rehabilitation (Venomous Snake)	n Animals, Neonate and Limited Mobility	679 Manual, Chapter 2 (p)			
Enclosure Requirements: Specialty Rehabilitation	n Animals, Pre-Release Conditioning	679 Manual,			
(Venomous Snake)	Chapter 2 (p)				
Venomous snake enclosures clearly posted with	679 Manual,				
common and scientific name of snake(s) inside. F	Chapter 2 (p)				
contact and nearest hospital location with antiver	om clearly posted in the building.	• · · · · · · · · · · · · · · · · · · ·			
SECTION 7. Inspection Notes					
General observations:					
Items that fail to meet requirements:					
Items that exceed requirements:					
SECTION 8. Inspection Recommendation □ PASS – No required action					
□ PASS – No required action					· -
□ FAIL – Recommend re-inspection					•
□ FAIL - Recommend permit denial.					
					•
□ FAIL - Recommend permit revocation. SECTION 9. Acknowledgement and Signature					
I affirm and attest under penalty of perjury that the info true and accurate to the best of my knowledge.		nformation related	to this	inspec	tion is
Inspected By Signature:	Print Name:	Date:			
With accordance to California Civil Code §1633.5(b), I electronic signature is legal binding equivalent to a har execution or authentication of this form, and my intent I affirm and attest under penalty of perjury that the info	ndwriting signature. I hereby confirm that my election be bound by it. It is form and any additional in this form and any additional in the form and addit	ronic signature re	presen	ts my inspec	tion is
true and accurate to the best of my knowledge. I certif property of the State. Applicant Signature:	y that the wildlife described is legally possessed. Print Name:	I understand that	wildlife	remair	ns the
A Abhream Oighanne.	This reality.	Date.			
	FOR DEPARTMENT USE ONLY	I			
Inspection Determination	-				
•					
PASS – No Action Required. DASS — Conditional approval.					—
PASS – Conditional approval. Passage and as increasing.					
□ FAIL – Recommend re-inspection.					—
□ FAIL - Recommend permit denial.					
□ FAIL - Recommend permit revocation					



INSTRUCTIONS PAGE

Before Scheduled Inspection

- 1) Obtain copies of variance request(s). Print the minimum enclosure size requirements specified in the regulations.
- 2) Gather supplies needed for the inspection (e.g., tape measure, wire gauge guide, flashlight, camera, clipboard).

During Scheduled Inspection

- 1) Complete Sections 1-3. Verify information with the applicant or their designee.
- 2) Complete Sections 4-8. Use Attachment 1. Write "N/A" for any non-applicable item.

ItemCategoryRequired Information for Each Applicable Item1AEnclosure Identifier(s)List name (e.g., AVIARY-001); specify if clearly posted; and matches enclosures list.1BEnclosure LocationList as Indoor or Outdoor: Specify location within facility or onsite.1CEnclosure TypeNeonate, Limited Mobility, Pre-Release Conditioning; specify all that apply.1DSpecies / TaxaList the animal type allowed to occupy an enclosure; specify species if "multi-use".1EEnclosure Size (L x W x H)List as Single or Multiple. If Multiple, specify quantity of enclosures of an identical size (e.g., 4 pre-release flight cages with exactly same dimensions: L x W x H).1FPool Size (L x W x H)List as Pool-Required or Pool-Only, if applicable. Specify pool dimensions (H = Depth).1GConstruction Material(s) - FloorList the materials of the floors (e.g., concrete, buried hardware cloth concrete, etc.)1HConstruction Material(s) - WallsList the materials used to construct roof or ceiling (e.g., chain-link, wood, concrete)1JFence Mesh Size / Wire GaugeList the materials used to construct roof or ceiling (e.g., chain-link, wood, concrete)1KTemperature ControlList the heating and cooling source to regulate ambient temperature inside enclosure.1LVentilation MethodSpecify if open-air (outdoor enclosure), windows, exhaust fan, air flitration system1MType of StructureList as Temporary or Permanent; if Temporary, specify type (e.g., Catio, kennel cage).1NLock MechanismSpecify if enclosure has a double-door or inner vestibule system, if applicable.1
Enclosure Location
In the species of the
Enclosure Size (L x W x H) List as Single or Multiple. If Multiple, specify quantity of enclosures of an identical size (e.g., 4 pre-release flight cages with exactly same dimensions: L x W x H). Fool Size (L x W x H) List as Pool-Required or Pool-Only, if applicable. Specify pool dimensions (H = Depth). Construction Material(s) - Floor List the materials of the floors (e.g., concrete, buried hardware cloth etc.) Construction Material(s) - Walls List the materials of the walls (e.g., steel wire fence, hardware cloth, concrete, etc.) Construction Material(s) - Roof List the materials used to construct roof or ceiling (e.g., chain-link, wood, concrete) Fence Mesh Size / Wire Gauge List the mesh-size (e.g. 1 inch x 1 inch); specify wire thickness (e.g., 9-gauge). K Temperature Control List the heating and cooling source to regulate ambient temperature inside enclosure. Ventilation Method Specify if open-air (outdoor enclosure), windows, exhaust fan, air filtration system Type of Structure List as Temporary or Permanent; if Temporary, specify type (e.g., Catio, kennel cage). N Lock Mechanism Specify any lock or locking mechanism used to secure the enclosure door. Double-Door / Inner Vestibule Specify if enclosure has a double-door or inner vestibule system, if applicable. Prevents Animal Ingress At Will Specify if enclosure is "predator-proof" based on species; describe any deficiencies. R Sharp Objects Inside Enclosure Specify if any sharp objects or edges are visible (e.g. nails, screws) and accessible to any animal. Describe potential risk of harm or injury, if applicable.
(e.g., 4 pre-release flight cages with exactly same dimensions: L x W x H). 1F Pool Size (L x W x H) List as Pool-Required or Pool-Only, if applicable. Specify pool dimensions (H = Depth). 1G Construction Material(s) - Floor List the materials of the floors (e.g., concrete, buried hardware cloth etc.) 1H Construction Material(s) - Walls List the materials of the walls (e.g., steel wire fence, hardware cloth, concrete, etc.) 1I Construction Material(s) - Roof List the materials used to construct roof or ceiling (e.g., chain-link, wood, concrete) 1J Fence Mesh Size / Wire Gauge List the mesh-size (e.g. 1 inch x 1 inch); specify wire thickness (e.g., 9-gauge). 1K Temperature Control List the heating and cooling source to regulate ambient temperature inside enclosure. 1L Ventilation Method Specify if open-air (outdoor enclosure), windows, exhaust fan, air filtration system 1M Type of Structure List as Temporary or Permanent; if Temporary, specify type (e.g., Catio, kennel cage). 1N Lock Mechanism Specify any lock or locking mechanism used to secure the enclosure door. 1O Double-Door / Inner Vestibule Specify if enclosure has a double-door or inner vestibule system, if applicable. 1P Prevents Animal Ingress At Will Specify if enclosure is "predator-proof" based on species; describe any deficiencies. 1Q Prevents Animal Egress At Will Specify if any sharp objects or edges are visible (e.g. nails, screws) and accessible to any animal. Describe potential risk of harm or injury, if applicable.
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1S Drainage Type / Method List method or type of drainage in the enclosure (e.g. floor drain sloped concrete)
List mediate of type of analogo in the endeddie (e.g., neer drain, sloped controlle)
1T Other Requirement Specify other requirement(s) if not listed herein; describe and/or list if applicable.
2A Enclosure Identifier List name (e.g., AVIARY-001); specify if clearly posted; and matches enclosures list.
2B Species of Animals Present List rehabilitation animal(s) currently housed in enclosure; specify species.
2D Number of Animals Present List number of individual rehabilitation animal(s) housed in the enclosure.
2E Food Receptacle(s) List quantity; specify if accessible to animals; cleaned to prevent food contamination.
2F Water Receptacle(s) List quantity; specify if accessible to animals; cleaned to prevent water contamination.
2C Light Source List the light source: Natural light (sun), UV full-spectrum light, ceiling light, none.
2H Visual / Physical Separation Specify the method used to maintain visual and physical separation of the enclosure.
2G Hide Box / Sheltered Retreat List quantity; specify size (L x W x H) and height from the floor.
2I Substrate Type List the substrate material covering all, or parts of, the enclosure floor (e.g., soil).
2J Logs / Tree Limbs List quantity; specify length and diameter; describe location inside enclosure.
2K Elevated Platform(s) List quantity; specify size (L x W x H) and height from floor.
2L Perches List quantity; specify as Static or Dynamic (i.e., movement to mimic tree).
2M Vegetation Specify the quantity and type of vegetation in the enclosure, if applicable.
2N Dust / Water Bath List quantity; specify the size and depth of each dust/water bath.
20 Basking Rocks Specify the number of basking rocks for thermoregulation, if applicable.
2P Filtration Method (Pool) List type of filtration method; specify pool water depth. Note water appearance.
2Q Footbath / Disinfectant Mat(s) List any footbath or disinfectant mat(s) for biosecurity; specify location if applicable.
2R Other Requirement Specify other requirement(s) if not listed herein; describe and/or list if applicable.

After Scheduled Inspection

- 1) Complete Section 9. Acknowledgement and signature with the applicant or their designee.
- 2) Submit inspection form within 30 calendar days of the inspection by email at: RehabWildlife@wildlife.ca.gov.
- 3) IMPORTANT: The Department will make a final inspection determination based on all available information.

Enclosure Inspection Worksheet

PART 1. Enclosure Specifications – Complete for EACH enclosure, excluding same-sized enclosures.

Item	Category	Required Information	Item	Category	Required Information
1A	Enclosure		1K	Temperature Control	
	Identifier(s)				
1B	Enclosure Location		1L	Ventilation Method	
1C	Enclosure Type		1M	Type of Structure	
1D	Species / Taxa		1N	Lock Mechanism	
1E	Enclosure Size		10	Double-Door / Inner	
	(L x W x H)			Vestibule	
1F	Pool Size		1P	Prevents Animal	
	(L x W x H)			Ingress At Will	
1G	Construction		1Q	Prevents Animal	
	Material(s) - Floor			Egress At Will	
1H	Construction		1R	Sharp Objects Inside	
	Material(s) - Walls			Enclosure	
11	Construction		1S	Drainage Type /	
	Material(s) - Roof			Method	
1J	Fence Mesh Size /		1T	Other Requirement:	
	Wire Gauge				

PART 2. Enclosure Requirements – Complete for EACH enclosure currently rehabilitation animal-occupied.

Item	Category	Required Information	Item	Category	Required Information
2A	Enclosure Identifier		2J	Elevated Platform(s)	
2B	Species of Animals		2K	Perches	
2C	Number of Animals		2L	Logs / Tree Limbs	
2D	Food Receptacle		2M	Vegetation	
2E	Water Receptacle		2N	Dust / Water Bath	
2F	Light Source		20	Basking Rocks	
2G	Visual / Physical		2P	Filtration Method	
	Separation			(Pool)	
2H	Hide Box /		2Q	Footbath /	
	Sheltered Retreat			Disinfectant Mat(s)	
21	Substrate Type		2R	Other Requirement:	

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PART	3. Notes			