State of California D	epartment of Fish and Wildlife		☐ PROPOSED	
DUTY STATEMEN DFW 242A (REV. 07			☑ CURRENT	
Department Sta	tement:			
-		e planet. As such, the Department of	Fish and Wildlife	
(CDFW) values of	diverse employees working together	to protect nature for all Californian	s. CDFW is committed	
to fostering an in	nclusive work environment where al	l backgrounds, cultures, and persone	al experiences can	
thrive and conne	ct others to our critical mission.			
		RPA # E-R3 WA 23-031-033		
INSTRUCTIONS: A duty statement and organizational chart must be submitted with each Request for		EFFECTIVE DATE		
Personnel Action				
1 diddillion / totion	, 1 3111 2 12	l		
DFW DIVISION/BRANCH/REGION/OFFICE		POSITION NUMBER (Agency-Unit-Cl	ass-Serial)	
Bay Delta Region (Region 3)				
UNIT NAME AND LOCATION		CLASS TITLE		
Nutria Eradication Program – Stockton, CA INCUMBENT		Fish and Wildlife Scientific Aid CURRENT POSITION NUMBER (Age	oney Unit Class Sorial)	
INCOMBENT		565-384-0835-905	ricy-Offic-Class-Serial)	
DDIEEL V DESCI	DIDE THE DOCITION'S ODC ANIZATION	DN SETTING AND MAJOR FUNCTION	<u> </u>	
Under the superv		entist (Supervisory), the incumbent will p		
duties:				
PERCENTAGE	INDICATE THE DUTIES AND DESD	ONSIDII ITIES ASSIONED TO THE DO	CITION AND THE	
OF TIME	INDICATE THE DUTIES AND RESPONSIBILITIES ASSIGNED TO THE POSITION AND THE PERCENTAGE OF TIME SPENT ON EACH. GROUP RELATED TASKS UNDER THE SAME			
PERFORMING	PERCENTAGE WITH THE HIGHEST PERCENTAGE FIRST. (USE THE REVERSE SIDE IF			
DUTIES	NECESSARY.)			
	ESSENTIAL FUNCTIONS:			
	Next with Commence And int Next with Fire di	institut Dunantum at all military in a milit	abla associa babitata	
Nutria Surveys – Assist Nutria Eradication Program staff with surveying suitable aquati (wetlands, ponds, river backwaters, sloughs, etc.) to classify habitat suitability, determin				
70 /0	resence, and delineate the current geog			
	nutria infestation. Survey methods wi	Il utilize various detection techniques ind	cluding, but not limited	
		ns, artificial (vegetation) and wooden pla		
		eview of aerial imagery for classifying ha		
	(geographic information system [GIS]]-based) mobile applications to locate ar	nd manage project	

equipment; identify wetland plants to species; effectively identify potential nutria sign; review camera images; accurately distinguish nutria from other aquatic mammals; using microscopes, identify hair samples to species; and follow project protocols and spatial assignments to efficiently cover project management units. Data Collection and Management - Follow project protocols to create, review, and edit project data, primarily using a Department smartphone and/or iPad and mobile applications. Data includes, 25% but is not limited to, spatial, quantitative, and qualitative information about trap, camera, platform, and observation locations, trap and camera rechecks, cell habitat classifications and surveys, confirmed detections, nutria taken, and necropsies. Equipment and Supplies - Construct project equipment, including, but not limited to, monitoring 15% platforms, rafts, trap floats, floating camera stations, multi-capture traps. Clean, organize, and maintain project equipment. Make lures and scent-based attractants for use in surveys and trapping. Nutria Trapping – Assist Nutria Eradication Program staff with nutria eradication trapping in infested 10% areas, which include deploying multiple types of traps, humanely dispatching nutria while minimizing non-target take, and performing necropsies on taken nutria. This will include management of grid-cell trapping assignments; understanding and following protocols within surrounding cells; collecting data on use of attractants, baits and lures; transporting equipment, carcasses, and live animals; recording/entering necropsy data accurately; and collecting, labeling, and organizing biological samples.

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PERCENTAGE
OF TIME
PERFORMING
DUTIES

INDICATE THE DUTIES AND RESPONSIBILITIES ASSIGNED TO THE POSITION AND THE PERCENTAGE OF TIME SPENT ON EACH. GROUP RELATED TASKS UNDER THE SAME PERCENTAGE WITH THE HIGHEST PERCENTAGE FIRST. (USE THE REVERSE SIDE IF NECESSARY.)

NON-ESSENTIAL FUNCTIONS:

5%

Perform routine maintenance and cleaning of Department-owned lands and equipment. Tasks include cleaning of facilities, vehicle maintenance/cleaning, sign posting, and weed control. Assist with administrative tasks such as copying, filing, and mailing.

DESIRABLE QUALIFICATIONS:

Special Physical Characteristics: Physical strength and agility; ability to swim 50 yards and stay afloat at least five minutes; and ability to lift 40 pounds.

Special Personal Characteristics: Willingness to work irregular hours including weekends and holidays and to travel in performing field work throughout the State; willingness to do routine work in order to learn; interest in and aptitude in the work; ability to assist in transporting, equipment, pellet pistols, firearms, and ammunition as applicable.

Interpersonal Skills: Comfortable interacting with members of the public and working with diverse people in a dynamic work environment; able to focus on long involved tasks such as data entry and be willing to deal with dirt, mud, dead animals, animal blood/feces, and steps necessary to properly clean and store equipment.

Additional Desirable Qualifications: Good driving record; additional course work or experience in biological or chemical sciences; interest in and knowledge of fishing, hunting or studying fish, wildlife, invertebrates or plants; experience in camping, boating, and maintaining or repairing equipment; interest in a career in biology or fish and wildlife.

WORKING CONDITIONS:

Must be able to swim, walk through deep mud and thick vegetation, work on steep or uneven terrain, in extreme weather and under physically challenging conditions. Must be able to work odd hours/days (weekend work will be required) and be capable of driving a State-owned vehicle. Must be willing and able to competently use pellet pistols or firearms as per the Department's Policy for Non-Enforcement Personnel. Must wear Department uniform. Must possess valid Driver's License and be able to safely and effectively operate watercraft and UTVs, as well as tow trailers. Workdays are limited to a 189 days in a 12 month period. Manual labor and cleaning will be required. Data entry will be required. Boating, kayaking, and wearing waders in the water are a major component of the job.

The primary geographical focus of this position will be in San Joaquin, Sacramento, Contra Costa, Solano, Alameda, and Calaveras counties, but work may be assigned in any part of the area of nutria infestation.

in estation.					
SUPERVISOR'S STATEMENT: I HAVE DISCUSSED THE DUTIES OF THE POSITION WITH THE EMPLOYEE.					
PRINT SUPERVISOR'S NAME	SUPERVISOR'S SIGNATURE	DATE			
EMPLOYEE'S STATEMENT: I HAVE DISCUSSED WITH MY SUPERVISOR THE DUTIES OF THE POSITION AND					
HAVE RECEIVED A COPY OF THE DUTY STATEMENT.					
I HAVE READ AND UNDERSTAND THE DUTIES AND ESSENTIAL FUNCTIONS OF THE POSITION AND CAN					
PERFORM THESE DUTIES WITH OR WITHOUT REASONABLE ACCOMMODATION.					
PRINT EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE			