JOB DESCRIPTION AND POSITION CLASSIFICATION

CLASSIFICATION			DWR POSITION NUMBER		SAP POS	SAP POSITION NUMBER		MCR	
Fish and Wildlife Scientific Aid			0360-0835-900		50000406)6	1	
APPOINTEE			SAP PERSONNEL NO.	DIVISION/SI	ECTION				
Vacant				DISE/Aqu	atic Ecolog	ду			
	GAINING IDENTIFIER ment Related BU: Sup	pervisory Relate	ed BU: Cor	nfidential Rela	ated BU:	V	Rank and R1		
RESPONSIBILITIES	S EXERCISED	IMMEDIATE SU	JPERVISOR (Print)		SUPERVISO	R'S CLASSIF			
☐ Supervis	ory Lead Person	Nicole Kwai	n		Senior En	vironmen	tal Scientis	t (Supv)	
APPROVED BY (Pe	ersonnel Analyst's Name)					DATE			
C. Huber	Y						07/03/202	4	
Percent of Time			Activity						
	POSITION SUMMARY Under close supervision incumbent will participa water quality, and other Bypass. ESSENTIAL FUNCTIONS This position requires the procedures, work cooperegular, consistent, preception of the specific estable supervision.	te in the co ecological S hat the incu eratively wit	llection and maint information for the information for the mbent follow Department of the contribution of	enance of e Sacrame artment of te to a saf	f data rela ento-San f Water Ro fe and inc	ted to fis Joaquin esources lusive w	sh, inverte Delta and s policies a orkplace,	brate, Yolo and maintain	
35% 30%	As a member of a team, conduct juvenile fish sampling and lower trophic sampling in the Yolo Bypass according to standard protocols. Typical activities for juvenile fish sampling include rotary screw trap operation and sampling with beach seines. Typical work for lower trophic sampling includes deploying zooplankton and macroinvertebrate nets, collecting water samples, and use of water quality measurement equipment. This work will involve extensive fish identification, working aboard or around boats to collect samples, and driving over rugged terrain to sampling locations, sometimes in inclement weather conditions. As a member of a team, conduct adult fish sampling in the Yolo Bypass and other regions of the Sacramento-San Joaquin Delta. Sampling methods include a fyke trap and beach seines and may require working full days aboard boats. This work will require accurate fish identification, use of water quality measurement equipment, and collection of samples according to established protocols. This task will also involve driving over rugged terrain and in inclement weather conditions, to sampling locations.								
SUPERVISOR'	S STATEMENT: I HAVI	E DISCUSSE	D THE DUTIES OF T	HE POSITION	ON WITH T	HE EMPL	OYEE.		
SUPERVISOR'S NAME (Print)		SUP	SUPERVISOR'S SIGNATURE			DA	DATE		
Nicole Kwan		>							
EMPLOYEE'S			D WITH MY SUPERV Y OF THE DUTY STA		DUTIES O	F THE PO	SITION AN	D HAVE	
EMPLOYEE'S NAME (Print)			MPLOYEE'S SIGNATURE			DA	TE		
Vacant		>							

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JOB DESCRIPTION AND POSITION CLASSIFICATION

long-term storage according to established protocol submission of biological and chemical samples to princludes dissection of fish for coded wire tags, generally the direction of a lead person, utilize MS Office of information for draft reports such as the Yolo Bypart scientific conferences and workshops. The work recreating data tables, charts and graphs, and/or draft an organized document. SPECIAL REQUIREMENTS Field sampling may require traversing uneven terrainenvironments and in inclement weather. Must possess Must be able to meet the demands of field sampling swim at least 50 yards and stay afloat at least 10 minincapacitation due to seasickness, and transport equivith assistance. Weekend, night, irregular, holiday, a during study implementation periods. The incumbent is expected to be courteous and procommitments, and to solicit and consider internal stable All employees are responsible for contributing to an	DISE/Aquat y cess and Exy y control me	ccel databases and user	_							
Percent of Time 15% Perform data entry, including maintenance of MS Ac new data systems. Perform quality assurance/quality data for reports and assist in data analyses as necessary and sort field samples in the laboratory. This long-term storage according to established protocol submission of biological and chemical samples to princludes dissection of fish for coded wire tags, genes under the direction of a lead person, utilize MS Office of information for draft reports such as the Yolo Bypat scientific conferences and workshops. The work is creating data tables, charts and graphs, and/or draft an organized document. SPECIAL REQUIREMENTS Field sampling may require traversing uneven terrainenvironments and in inclement weather. Must possessimate least 50 yards and stay affloat at least 10 min incapacitation due to seasickness, and transport equivith assistance. Weekend, night, irregular, holiday, a during study implementation periods. The incumbent is expected to be courteous and procommitments, and to solicit and consider internal stable and the procommitments, and to solicit and consider internal stable and the procommitments and to solicit and consider internal stable and the procommitments and to solicit and consider internal stable and the process are responsible for contributing to an and procommitments.	DISE/Aquat	ccel databases and user	_							
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The Department of Water Resources (DWR) is comm grounded in our commitment to public safety. DWR designed to support a workforce of both office-center.	includes dissection of fish for coded wire tags, genetic samples, and/or diet contents. Under the direction of a lead person, utilize MS Office Suite and R statistical software in preparation of information for draft reports such as the Yolo Bypass Annual Reports or technical presentation at scientific conferences and workshops. The work may involve conducting literature reviews, creating data tables, charts and graphs, and/or draft report sections and assembling sections in an organized document. SPECIAL REQUIREMENTS Field sampling may require traversing uneven terrain and boat activities in rugged outdoor environments and in inclement weather. Must possess a valid California driver's license. Must be able to meet the demands of field sampling in terrestrial and aquatic habitats, including swim at least 50 yards and stay afloat at least 10 minutes, work on boats without severe incapacitation due to seasickness, and transport equipment or objects weighing up to 50 pound with assistance. Weekend, night, irregular, holiday, and extended work hours may be required during study implementation periods. The incumbent is expected to be courteous and provide timely responses, follow through on commitments, and to solicit and consider internal staff input when performing their duties. All employees are responsible for contributing to an inclusive, safe, and secure work environment that values diverse cultures, perspectives, an experiences, and is free from discrimination. The Department of Water Resources (DWR) is committed to its mission and employees; and we grounded in our commitment to public safety. DWR offers a hybrid workplace model that is designed to support a workforce of both office-centered or remote-centered workers. Regular a consistent attendance - whether office-centered or remote-centered is essential to the successferms.									

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