## PROPOSED

DUTY STATEMENT							
organization (division/region/board) Region 2, SF Bay		иліт Agricultural Lands Program		120-0	on# )762-008	DATE	
NAME OF EMPLOYEE (IF APPLICABLE) VACANT							
CURRENT CLASSIFICATION				PROPOSED CLASSIFICATION (IF APPLICABLE) N/A			
Environmental Scientist  NAME OF SUPERVISOR							
Laurie Taul							
CURRENT CLASSIFICATION OF SUPERVISOR				REVIEWED AND APPROVED BY SIGNATURE			
Senior Environmental Scientist (Supervisory)  SUPERVISION EXERCISED (IF APPLICABLE)							
NO. OF	1. DIRECTLY SUPERVISED CLASS TITLE		NO. O		2. INDIRECTLY S	SUPERVISED	
EMPLOYEES		_		OYEES			
	N/A				N/A		
DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LEFTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.							
% OF TIME	The Water Boards val		D	UTIES			
	We foster an environment where employees from a variety of backgrounds, cultures, and personal experiences are welcomed and can thrive. We believe the diversity of our employees is essential to inspiring innovative solutions. Together we further our mission to preserve, enhance, and restore the quality of California's water resources and drinking water for the protection of the environment, public health, and all beneficial uses, and to ensure proper water resource allocation and efficient use, for the benefit of present and future generations. Join the Water Boards to improve the lives of all Californians.  Under the close supervision of a Senior Environmental Scientist (Supervisory) in the Planning and TMDL Division, as a member of the Agricultural Lands Program (ALPs) team and consistent with good customer service practices and the goals of the State and Regional Board's Strategic Plan, the incumbent is expected to be courteous and provide timely responses to internal/external customers, follow through on commitments, and to solicit and consider internal/external customer input when completing work assignments.						
45%	performance of profest quality programs. Spe Administer the Confin- program permits (was	ssional scientif cific duties ind ed Animal Fac te discharge r	fic and clude: cilities require	technic (CAF) F ments)	cal work related Program to: upo , from public dr	date and maintain	
		corresponder cing compliant nonitoring repo it requirement with permit rec while also into activities such	nce, er ce; revi orts an ts; deve quirem egratin n as, in	nforcemiew was d other elop an ents an ents an ents an estiga	nent actions, ar ste manageme discharger sul d conduct an in d assess effect LPs team goal tions, writing vi	nd statewide databases nt plans, nutrient omittals to assess nspection plan that tiveness of pollution and priorities; iolation letters and	

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	agencies, and working cross-divisionally with tand stakeholders to establish and implement sprograms; conduct public outreach and educate coordinating with state and local assistance or in regional and statewide confined animal programplementation, and related meetings as necestroundtable, the Sonoma Farm Bureau's Anima Dairy Quality Assurance Program partner meet Reyes National Seashore. Provide regulatory programs, policies, and permitting requirement cross-divisionally for field response to complait technical consultant to other staff regarding corregulation.	sub-watershed surface water monitoring tion for enrollment and compliance, ganizations when appropriate; participate gram coordination, program essary, including the statewide CAF al Resource Management Committee, CA etings, and coordination with the Point information regarding Water Board ts; and coordinate with ALPs team and nts and spills, including acting as a			
35%	Administer Clean Water Act 319(h) non-point applicants with the development of grant projestatewide grant applications; preparing technic managing 2-3 grant projects by reviewing involand designs; participating on Technical Advisor	ct proposals; reviewing complex cal memoranda and correspondence; ices, scientific studies, reports, budgets,			
10%	Support Vineyard, Grazing and Cannabis prog priority watershed-scale water quality issues a field work including inspections, water sample actions; and participating in program education	nd improvement plans; assisting with collection, data analysis, and follow-up			
5%	Attend internal trainings and staff meetings. Complete job-related and required training.				
5%	Other duties as required.				
	Employee Signature:I	Date Signed:			

Revised: 7/9/2021