DUTY STATEMENT							
ORGANIZATION (DIVISION/REGION/BOARD) UNIT SF Bay Regional Water Board NPDES Wastewater a Enforcement			POSITI 880-1	on # 120-0764-XXX	<b>DATE</b> 07/11/22		
	LOYEE (IF APPLICABLE)						
	Vacant						
CURRENT CLASSIFICATION Senior Water Resource Control Engineer			PROPOSED CLASSIFICATION (IF APPLICABLE) Senior Environmental Scientist				
NAME OF SUPERVISOR							
Bill Johnso							
CURRENT CLASSIFICATION OF SUPERVISOR Environmental Program Manager I				REVIEWED AND APPROVED BY SIGNATURE			
		UPERVISION EXE	RCISED (II		CABLE)		
NO. OF	1. DIRECTLY SUPERVISED CLASS TITLE		NO. OF		2. INDIRECTLY SU	JPERVISED	
NO. OF EMPLOYEES	CLASS IIILE			DF CLASS TITLE LOYEES			
3		er Resource Control Engineer					
1	Environmental Scienti	st					
2	Scientific Aid						
	N OF DUTIES: SUMMARIZE THE T. LIST THE PORTION OF TIME						
% OF TIME				_			
35%	Under the general supervision of an Environmental Program Manager I and consistent with good customer service practices and the goals of the State and Regional Board's Strategic Plan, the incumbent will direct the activities of one of the NPDES Wastewater and Enforcement Division's wastewater sections. The section consists of technical staff responsible for overseeing permitting and compliance for various wastewater collection and treatment system discharges. This work includes spill and complaint triage, inspections, investigations, and related enforcement. It also involves oversight of pretreatment and pollution prevention programs. 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. Specific responsibilities include: In collaboration with external stakeholders and consistent with supervisor's priorities, manage National Pollutant Discharge Elimination System (NPDES) projects by scoping, planning, tracking, communicating, and revising schedules to ensure workload is completed and deadlines are met; establish, adapt, and meet milestones and completion dates of assigned tasks and projects. The technical work involves issuing NPDES permits for various wastewater discharges and ensuring compliance with NPDES permits and other types of permits, including waste discharge requirements for sanitary sewer collection systems. The scientific technical work involves reviewing laboratory data and monitoring reports, undertaking inspections and investigations, and pursuing related enforcement so as to account for, and prevent, harm to water quality, aquatic life, and human health. Using scientific knowledge and expertise, oversee the pretreatment and pollution prevention programs to account for the physical, chemical,						

	Employee Signature:	_Date Signed:
5%	necessary personnel actions. Perform other duties as required.	
15%	Perform administrative and supervisory wor hiring new staff, preparing individual work p time, reporting outputs, conducting performa	ans, providing appropriate training, tracking
20%	and cultural groups to address environment within and across divisions with respect to c toxicity, nutrients, climate change, and othe wastewater program. Represent the Region	mendations for projects and issues related rate with people from different racial, ethnic, al justice and racial equity. Coordinate ontaminants of emerging concern, aquatic r scientific matters related to the NPDES al Water Board on statewide and regional ties with the State Water Resources Control
25%	Communicate orally and in writing via email power point presentations, and meetings wi external stakeholders. This includes commu ethnic, and cultural groups. Provide status of and regulatory information, seek input, and	th peers, supervisors, management, and inicating with people from different racial, if tasks or projects, share scientific technical
	and biological properties of pollutants and the Also direct spill and complaint triage.	heir sources, toxicity, fate, and transport.