DUTY STATEMENT							
organization (division/region/board) Region 8 – Santa Ana		иміт Agriculture and Cannabis		POSITI 880-	on# 180-3756-038	DATE	
NAME OF EMPLOYEE (IF APPLICABLE)							
Vacant CURRENT CLASSIFICATION PROPOSED CLASSIFICATION (IF APPLICABLE)							
Engineering Geologist							
NAME OF SUPERVISOR							
Brian M. Covellone CURRENT CLASSIFICATION OF SUPERVISOR REVIEWED AND APPROVED BY SIGNATURE							
	CURRENT CLASSIFICATION OF SUPERVISOR Senior Engineering Geologist (Supervisor) REVIEWED AND APPROVED BY SIGNATURE						
SUPERVISION EXERCISED (IF APPLICABLE) 1. DIRECTLY SUPERVISED 2. INDIRECTLY SUPERVISED							
NO. OF EMPLOYEES	CLASS TITLE		NO. OF CLASS TITLE EMPLOYEES				
LIMI EOTEEO			LIVII L	JILLO			
	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				UTIES	,		
30%	Under the close supervision of a Senior Engineering Geologist (Supervisor) of the Agriculture and Cannabis Section and consistent with good customer service practices and the goals of the State and Regional Board's Strategic Plan, the employee will provide timely responses to internal/external customers, follow through on commitments, and solicit and consider internal/external customer input when completing work assignments. Specific responsibilities include: Implements the Water Boards' Cannabis Cultivation regulatory program. Responds to requests for information or technical assistance associated with enrolling for coverage under and complying with the Cannabis Cultivation General Order. Applies technical expertise for review of reports and plans with geologic content such as site management, nutrient management, erosion and sediment control, site stabilization, and cleanup and restoration, including work on roads, stream crossings, developed areas, slopes and unstable features, siting and constructing of new ponds, replacing culverts or other constructed stream crossings, controlling erosion, and conveying and dispersing runoff from roads and cleared areas, and process wastewater treatment designs, installation, and permitting. Reviews and enters enrollment and monitoring information and related correspondence in the Water Boards' electronic tracking and filing systems (CIWQS, GeoTracker, or other). Works with the regulated public to comply with the Water Boards' Cannabis Cultivation Program.						
30%	Conducts field inspections jointly with local, State or federal agency staff and law enforcement officials at unpermitted and unlicensed sites where wastes, including toxic and/or hazardous materials, are discharged, threatened to discharge, and/or stored. Documents observations related to impacts and/or threatened impacts to water resources, both water quality and quantity, including identification, assessment, and documentation of unstable geologic features and/or unstable conditions associated with site characteristics, site development or onsite operations, with a written report, and accompanying pictures and/or sampling/test results, as applicable. Prepares inspection reports, initiates, and pursues enforcement actions. Maintains records of inspections,						

	enforcement actions, and oth systems, according to State	munications with dischargers and complainants, notices, ler related documents in information management and office policies. Reviews aerial imagery and em (GIS) data to identify private properties with evidence nnabis cultivation.		
15%	and facilities enrolled in the f Section: Irrigated Lands and Operations. Monitors complia site management plans, was Investigates complaints and controls, including controls re evidence of non-compliance,	conducts inspections of regulated and enrolled Cannabis Cultivation Program facilities, and facilities enrolled in the following programs under the Agriculture and Cannabis section: Irrigated Lands and Dairy and Non-Dairy Confined Animal Feeding Operations. Monitors compliance with permit provisions, including implementation of ite management plans, waste management plans, and nutrient management plans. Investigates complaints and related discharges of waste. Assesses the effectiveness of controls, including controls related to program management practices. Collects vidence of non-compliance, including photos, video, paper and electronic ocumentation, and witness statements.		
15%	Prepares formal enforcement actions and settlement stipulation orders for adoption by the Regional Board. Prepares related supporting documents, including evidence and presentations. Presents the basis for formal enforcement action and testimony for consideration by the Regional Board.			
5%	Provides information to the regulated community and the public regarding surface water-quality and groundwater-quality regulation and other programs of the State and Regional Boards. Collaborates with professionals from a variety of disciplines within and outside of State government in the performance of all the above duties. Provides feedback to management on the effectiveness of permit requirements.			
5%	Performs other duties as req	uired.		
	Employee Signature:	Date Signed:		