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DATE Dec. 10 1992	JOB NO. 12013.08
ATTENTION Ms. Jennifer Eberle	
RE: Aratex Oakland #516	

TO: Alameda County Health Care Services Agency

Department of Environmental Health

Hazardous Materials Division

80 Swan Way, Rm. 200, Oakland, CA 94621

WE ARE SENDING YOU Attached Under separate cover via _____ the following items:

- Contract Documents Purchase Order Waiver of Lien Laboratory Analysis Report
 Certificates of Insurance Copy of letter Plans _____

COPIES	DATE	NO.	DESCRIPTION
1			Manufacturer specifications for Keck PRC-91 (product recovery canister)

THESE ARE TRANSMITTED as checked below:

- FOR APPROVAL SIGN AND RETURN FOR YOUR USE
 APPROVED AS NOTED FOR REVIEW AND COMMENT AS REQUESTED
 APPROVED AS SUBMITTED RETURNED FOR CORRECTIONS _____

REMARKS:

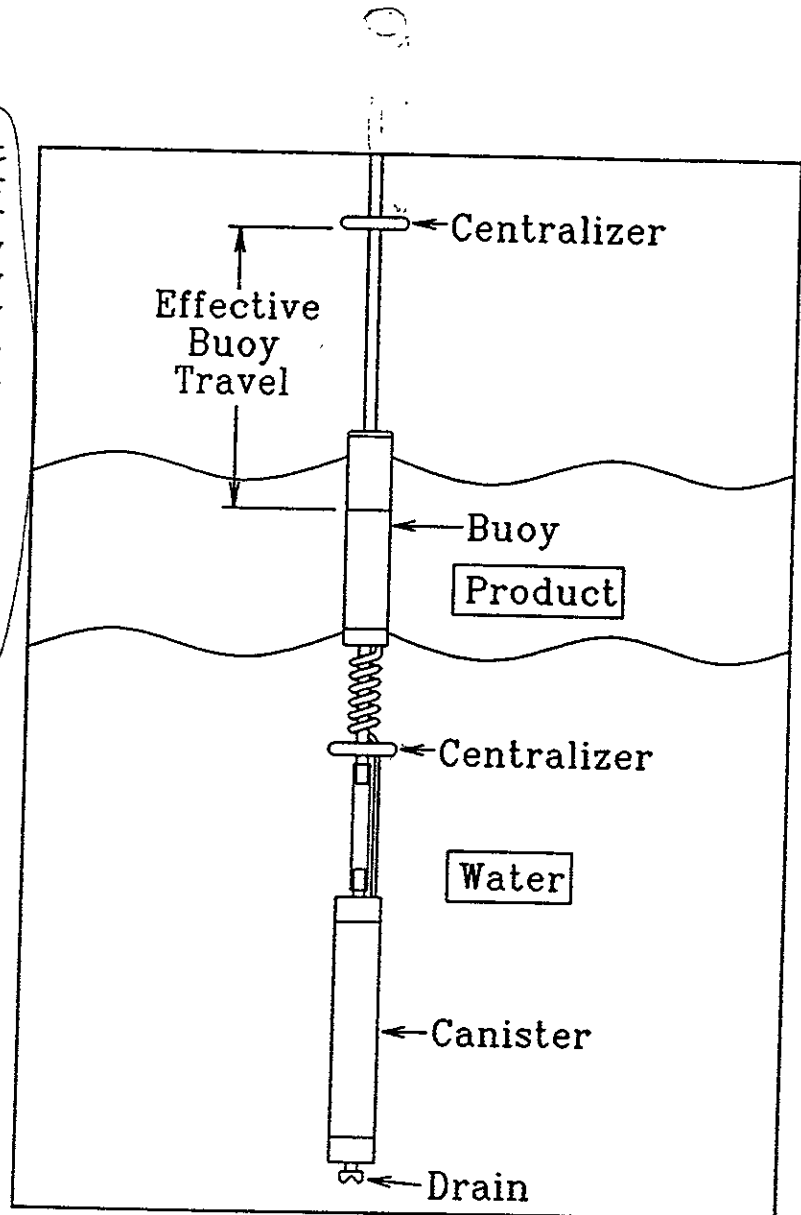
COPY TO _____

SIGNED: Cathy Palacios

Keck PRC-91
2" Model
Installation Procedure

The Keck PRC-91 Product Recovery Canister consists of 2 major components; a buoy section and a recovery canister. The buoy section passes hydrocarbons to the canister and accommodates water fluctuations of over 12 inches. The canister section retains the recovered hydrocarbons and is evacuated by a small drain valve at the bottom of the PRC-91.

To install the PRC-91, first remove the protective wrap from the white portion of the skimmer buoy. Measurements of the water and the product levels must be taken. Measuring from the top centralizer on the skimmer, measure out the same amount of hose as your water level reading less 10 inches. Suspend the PRC-91 at this point using the supplied suspension method, making sure the connections are tight. This places the buoy



Installation of the 2" PRC-91 Recovery Canister.

approximately at the midpoint of its travel. To empty the PRC-91, simply pull it out of the well, open the drain valve and transfer the product into an approved container. When re-installing, make sure that the drain valve is completely closed to avoid the possibility of water entering the canister. It is also suggested at this time, to re-check your water and product levels to verify proper setting of the PRC-91 before returning it to service.

PRC-91 2" MODEL OPTIONAL CANISTER REPLACEMENT

To change a canister from one capacity to another on the PRC-91, simply remove the two phillips head screws at the top of the canister, and with a rocking motion, pull the canister from the top cap. Installation is the reverse order of removal. When installing the new canister, make sure to transfer the small polypropylene ball from the old canister to the new one. Also, ensure that the o-ring is not visibly distorted as this may cause leakage.

PRC-91 2" PARTS LIST

