APR 4 1967

D. J. Skovholt, Assistant Birector for Reactor Operations, DRL

R. L. Tedesco, Chief
Reactor Project Brench 2, DRL

MENIBOLDT BAY UNIT 3 (DOCKET NO. 50-133) - LEAKAGE FROM SPENT FUEL POOL

I talked with Nessrs. J. Schuyler and J. Carroll of PG&E on April 3, 1967, in regard to continued leakage from spent fuel pool. The leakage was observed in early 1966 and has been discussed in recent Compliance reports on the facility. The amount is of the order of 50 gallons per day.

J. Carroll indicated that the forthcoming semiannual report on Humbeldt contains a discussion of the leakage and the steps being taken by PG&E to correct the situation. Each time I talked with PG&E, it indicated that it was evaluating the problem, but as yet nothing definite has been proposed. It is, however, monitoring the site area for evidence of release of Zn⁶⁵ but said that no increase has been detected from samples taken from a test well 40 feet from the pool. It plans to inspect the liner welds to determine location of leakage. A reasonable question is, is this enough?

In view of the continued existence of the leakage, and with no immediate repairs planned, someone should become familiar with the event and initiate any corrective action if necessary. The pool now contains 22 additional stainless steel defective elements (7000 MWD/T) just added in late March of 1967.

Distribution: ***
Suppl.**
DRL Reading
RPB 2 Reading
Orig: RLTedesco
R. S. Boyd
S. Levine

OFFICE >	DRL	DRL /		
SURNAME >	RLTedesco/dj	RSBoyd	8602240561 851212 PDR FOIA	
DATE >	4/4/67	4//67	FIRESTORS-665 PDR	

MEMO ROUTE SLIP		See me about this. Note and return.	For signature.	For action.		
Name and units. B. Cott Ruclear Storm. P. (trell, Director	tor tion Ce	nter			
TO (Name and unit)		INITIALS	SUPPLEMENTAL FILE COPY			
TO (Name and unit)		INITIALS	REMARKS Docket No.			
		DATE	PACI	TIC GAS AND KLECTS	No. 3)	
Tren Be-	DRL Maryland	Lette:	ro dated February :			
PHONE NO.	DATE	addit	ional information o			
7476	4-4-67	U. S. GOVERNMENT PRINTING OFFICE 1507 C 17				

