

To Robert E. Browning
MS 62355

101

PDR-1
LPDR-Wm-10(2)



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555
WM DOCKET CONTROL CENTER

'87 AUG 13 P2:54

August 11, 1987

Mr. J. H. Anttonen
Assistant Manager for Commercial Nuclear Waste
Richland Operations Office
U.S. Department of Energy
P.O. Box 550
Richland, Wa. 99352

Dear Mr. Anttonen:

The purpose of this letter is to confirm your separate conversations with R. E. Browning and me on August 7, 1987 regarding your commitment to provide documents concerning iodine 129 previously provided to the State of Washington by August 14, 1987 and to provide to us additional records requested by the State, including the Iodine Task Force summary report with its appendices, by August 21, 1987.

The commitment to provide the information already provided to the State will resolve the request made earlier by NRC Staff N. Coleman, documented in Attachment A.

Thank you for your help in resolving our requests.

Sincerely,

RS

F. Robert Cook
Senior On-Site Licensing Representative, BWIP
Division of Waste Management
Office of Nuclear Material Safety and Safeguards

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Attachment as stated:

WM Record File 101
WM Project 10
Docket No.

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101.511
CONVERSATION RECORD

PM

DATE June 18, 1987

TYPE			ROUTING	
<input type="checkbox"/> VISIT	<input type="checkbox"/> CONFERENCE	<input checked="" type="checkbox"/> TELEPHONE	NAME/SYMBOL	INT
Location of Visit/Conference:			File 101.0	
NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU			See	
Michael Thompson	ORGANIZATION (Office, dept., bureau, etc.)	TELEPHONE NO.	Attached	
	DOE Hanford	FTS 444-6421	List	
SUBJECT				
Follow-up on Hanford Site Hydrology Activities				

SUMMARY

I contacted Thompson to go over open items from our previous telecon on 6/15.

I had requested information about the frequency of piezometer measurements at the cluster wellsites. Pressure measurements are automatically taken hourly. Additional measurements are recorded each time the pressure changes by increments of 0.15 more. The Westbay monitoring system is tentatively scheduled to be reinserted within borehole RRL-14 on or about July 13th. The manufacturer has redesigned the packers for this new installation (note: the polyurethane packers used previously had deteriorated in situ and had to be replaced).

The so-called "Iodine Task Force" will soon release a compilation of data and analyses on I-129 at Hanford. I requested that a copy be sent to NRC when it is available. Final locations for cluster wells DC-32 and -33 have not yet been selected: I requested that the criteria to be used by DOE in siting these wells be provided to the NRC staff for review when they become available. With respect to slant (deviated) drilling at Hanford, Thompson had not been able to find out anything definitive. I asked him to pursue the matter, to be discussed in a later tele


ACTION REQUIRED

Make recommendation to the Geology/Geophysics Section that the matter of deviated drilling at Hanford be included as an agenda item in the upcoming data review on BWIP stratigraphic studies (August 3-7).

NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	DATE
Neil M. Coleman		June 18, 1987

ACTION TAKEN

The above recommendation has been made in a note to Justus and Hildenbrand, dated June 23, 1987.

SIGNATURE	TITLE	DATE
	Hydrogeologist	June 23, 1987

50271-101

U.S. G.P.O. 1983-381-526/8346

CONVERSATION RECORD

OPTIONAL FORM 271 (12-76)
DEPARTMENT OF DEFENSE