

FEB 23 1994

NOTICE OF SIGNIFICANT MEETING

Date/Time of Meeting: March 10, 1994, 9:30 - 12:30 am (LLWB)
1:30 - 3:30 pm (LLUR)

Location of Meeting: Conference Room 6-B-13
One White Flint North
11555 Rockville Pike
Rockville, Maryland

Purpose of Meeting: Envirocare requested this meeting to discuss 1) special nuclear material licensing with the staff of the Low-Level Waste Management Branch (LLWB) and 2) a proposed amendment to its 11e.(2) byproduct material license No. SMC-1559, with the staff of the Uranium Recovery Branch (LLUR). A copy of the proposed agenda for the meeting with the LLUR is attached.

NRC Attendees: LLWB - J. Greeves, J. Kennedy, R. Fonner, R. Nelson, and R. Pierson
LLUR - M. Fliegel, S. Wastler, L. Hamdan, E. Brummett, and C. McKinney

Envirocare Attendees: C. Judd, V. Andrews

NOTE: Attendance at this meeting by NRC personnel other than those listed above should be made known by Wednesday, March 9, 1994, via telephone call to Sandra L. Wastler at 504-2582.

Approved By: _____
Joseph J. Holonich, Acting Chief
Uranium Recovery Branch
Division of Low-Level Waste Management
and Decommissioning, NMSS

cc: See attached list
Docket No.: 40-8989
License: SMC-1559
Distribution: See attached list
SUBJECT ABSTRACT: SIGNIFICANT MEETING NOTICE

OFC	LLUR	E	LLUR	E	LLUR	E			
NAME	SWastler		MFliegel		JHolonich				
DATE	02/23/94	M	02/23/94	M	02/23/94	M			

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PROPOSED MEETING AGENDA

Nuclear Regulatory Commission Staff and Envirocare Of Utah, Inc.

March 10, 1994

1:30 p.m.

Amendment of License SMC-1559

<u>Time</u>	<u>Topic</u>	<u>Envirocare Presenter</u>
1:30	A. Amendment to license condition procedures for groundwater sampling in the case of possible out-of-compliance sample [§ 11.1]	C. Judd
1:45	B. Introduction--Adoption and application of sensitivity analysis, pursuant to revised application and appendices, to evaluate need for:	C. Judd
2:00	1. Radon attenuation parameter measurement during placement [§ 10.2(b)]	V. Andrews
2:15	2. Annual average concentration limits [§ 10.8(h)]	V. Andrews
3:00	3. Distinction between "lower" and "higher" activity wastes [§ 9.6(e), § 10.7 and § 10.8(g)]	V. Andrews

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