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EIS PROJECT - AR/PF
Control # DC-7

HLW EIS Web Comments

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Sent: Wednesday, February 09, 2000 3:40 PM
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Auto-Assigned Comment Number: 2
Name: Dr Lee Plansky
Affiliation: INEEL
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Address2:
City, State Zip: Idaho Falls, ID 83415
Telephone: 208.526.2788
Date Entered: 2000-01-28 08:39:48
Comment:

7-1 IX.A(8) 1. Need a dd.mm.for the general timeframe on page 3-2 at bottom for "Cease Introduction of NGLW...to the..., only YEAR is specified - 2005.

7-2 V(2) 2. Need a clear definition of NGLW in one or more places in the EIS, including glossary.

3.

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EIS PROJECT - AR/PF
Control # DC-8

HLW EIS Web Comments

RECEIVED FEB 10 2000

From: HLWFDEIS Web Site
Sent: Wednesday, February 09, 2000 3:40 PM
To: web@jason.com
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Subject: HLW EIS Web Comment

Auto-Assigned Comment Number: 3
Name: Richard Lindsay
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Telephone: 208 785 3209
Date Entered: 2000-02-04 20:09:43
Comment:

8-1 III.B(1) I believe that the DEIS is lacking vital information necessary to allow informed decisions and discussion. The information needed is: What will the radiation level be in the calcine and liquid wastes as a function of years, eg. 100, 200 300, etc. and how will those levels compare with the average levels of natural radioactive isotopes in Idaho soil. Unless and until DOE begins to put that basic information in EIS documents dealing with options for handling radioactive wastes of any type, the "no action" option cannot be meaningfully addressed. 8-2 VIII.G(8) A thorough discussion of the RBE (I think this is an old term now) comparisions between waste stored over a period of time and natural isotopes in the soil is not a job for the timid or uninformed, but there is a sore need for it because it directly speaks to the "environmental impact".

Richard Lindsay