From:	<bob_specht@blm.gov></bob_specht@blm.gov>
To:	<jrp@nrc.gov></jrp@nrc.gov>
Date:	04/24/2006 2:20:16 PM
Subject:	Fw: Comments on PRI Reynolds Ranch EA

James,

I've just received the Range Land Specialist for the EA.

(See attached file: Comment on PRI's SmithRanch.doc)

Bob Specht Mineral Geologist Casper Field Office Bureau of Land Management

(307) 261-7534 bob_specht@blm.gov ----- Forwarded by Bob Specht/CFO/WY/BLM/DOI on 04/24/2006 12:11 PM -----

Charlie Fifield/CFO/WY/BL M/DOI To Bob Specht/CFO/WY/BLM/DOI@BLM 04/24/2006 12:08 cc PM Joe Meyer/CFO/WY/BLM/DOI@BLM Subject Comments on PRI Reynolds Ranch EA

Bob,

Attached are my comments to this EA. If you have questions please see me.

Charlie

(See attached file: Comment on PRI's SmithRanch.doc)

Mail Envelope Properties (444D16C6.B35 : 21 : 60213)

Subject:	Fw: Comments on PRI Reynolds Ranch EA
Creation Date	04/24/2006 2:14:12 PM
From:	< <u>Bob_Specht@blm.gov</u> >

Created By:

Bob_Specht@blm.gov

Recipients nrc.gov TWGWPO01.HQGWDO01 JRP (James Park)

Post Office TWGWP001.HQGWD001

Route nrc.gov

Files	Size
MESSAGE	1593
Comment on PRI's SmithR	anch.doc
Comment on PRI's SmithR	anch.doc
Mime.822	615663

ът
None
Standard
No
None

Concealed Subject:	No
Security:	Standard

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NRC Draft EA Comment Response Form Power Resources, Inc. Reynolds Ranch-Highland Uranium Project In Situ

Comment	Page	Line	Commentor	
Number	Number	Number	Name	Comment
1	20		Fifield	On page 20 it identifies a total of 325 acres that would be fenced to exclude grazing. Is this the total acreage of disturbance as it applies to all activities, including roads, pipelines, facilities, wells, and holding pits if needed?
	20		Fifield	On many of these wells or facilities will be on public surface?
2	21		Fifield	Land Use Impacts: Spills. How toxic are the mining related solutions that are being discussed? It seems to me a 62,400 gallon or 20,700 gallon spill is significant. What is involved in clean up? Are there any residual impacts associated with these spills? Under impacts on ecological systems there is no mention of these. It seems this should be included here also.
3			Fifield	What are the cumulative impacts of this as related to previous mining operations?
4			Fifield	What is the recommended seed mixture?
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