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LOST CREEK ISR, LLC

February 27, 2009

Mr. Ronald Burrows
U.S. Nuclear Regulatory Commission
Two White Flint North
11545 Rockville Pike
Mail Stop T8F5
Rockville, MD 20852-2738

**Re: 3rd Round Response to NRC Request for Additional Information (RAI), Dated November 6, 2008
Technical Report for the Lost Creek Project, Great Divide Basin, Wyoming
Docket No. 40-9068
TAC No. LU0142**

Dear Mr. Burrows,

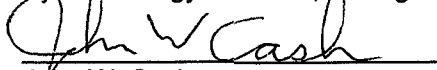
Please find behind this cover an original and a copy of our third and final round of responses to the RAI issued by NRC on November 6, 2008 for the Technical Report of the Lost Creek Application. This final round of responses addresses comments in Section 2.6 items 1 and 2, Section 2.7.2 item 2, and Section 6.2 item 5.

Please be aware that Lost Creek ISR, LLC has made slight changes in stratigraphic nomenclature within the Lost Creek Project since the initial issuance of the License Application. These changes occur below the Sagebrush Shale (SBS) and involve the characterization of the KM horizon which is not being licensed for production at this time. The figure immediately behind this cover illustrates the changes. Specifically, the previously defined KM horizon has been split into the 'KM' as the upper portion and the 'L' as the lower portion. These are separated by the newly defined 'K-Shale'. Likewise, the previous 'MKM' sub-unit is now redefined as the 'LKM'.

Finally, we would like to take this opportunity to correct our response to Item 6.2 #2. In our original response we incorrectly referred to the use of Best Available Technology (BAT) instead of Best Practicable Technology (BPT). Best Practicable Technology will be applied during groundwater restoration at Lost Creek.

If you have any questions regarding this submittal please contact me at (307) 265-2373, ext. 303.

Sincerely,
Lost Creek ISR, LLC
By: Ur-Energy USA Inc., Manager


John W. Cash
Manager EHS and Regulatory Affairs

Cc: Mrs. Melissa Bautz, WDEQ Lander Field Office
Mr. Bill Boberg, Ur-Energy USA Inc.
Mr. Hal Demuth, Petrotek
Mr. Mark Newman, BLM Rawlins Field Office
Dr. Ping Wang, AATA International

Lost Creek ISR, LLC is a wholly-owned subsidiary of Ur-Energy Inc.

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Ur-Energy USA
LOST CREEK PROJECT
 (Feb. 2009)

STRATIGRAPHIC COLUMN (Previous)

Sub-unit	Horizon
	A
	BC
	DE

EF "Shale"

URG	FG
MFG	
LFG	

LCS "Shale"

UEU	HJ
MEU	
LEU	

SBS "Shale"

UEM	KM
No Top	
MEM	
LEM	

STRATIGRAPHIC COLUMN (Current)

Sub-unit	Horizon
	A
	BC
	DE

EF "Shale"

URG	FG
MFG	
LFG	

LCS "Shale"

UEU	HJ
MEU	
LEU	

SBS "Shale"

UEM	KM
No Top	
LEM	
K "Shale"	
L	

Typical Depth
(Feet)
(Hole TT90)

