



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

July 12, 2018

Clair Green
Cultural Resources Office
Lower Brule Sioux Tribe
P.O. Box 187
Lower Brule, SD 57548-0187

SUBJECT: U.S. NUCLEAR REGULATORY COMMISSION DISCONTINUES
IMPLEMENTATION OF THE SELECTED APPROACH TO IDENTIFY
HISTORIC, CULTURAL, AND RELIGIOUS SITES AT THE DEWEY-
BURDOCK IN SITU URANIUM RECOVERY PROJECT IN FALL RIVER
AND CUSTER COUNTIES, SOUTH DAKOTA (DOCKET NUMBER: 40-9075)

Dear Ms. Green:

I am following up with the Lower Brule Sioux Tribe regarding the U.S. Nuclear Regulatory Commission (NRC) staff's invitation dated May 24, 2018, (Agencywide Documents Access and Management System [ADAMS] Accession Number ML18144A067), to participate in the implementation of the NRC staff's selected approach and associated timeline to identify sites of historic, cultural, and religious significance to the Lakota Sioux Tribes and gather information to supplement the Final Supplemental Environmental Impact Statement for the Dewey-Burdock *in situ* uranium recovery (ISR) project in Fall River and Custer Counties, South Dakota.

On June 11, 2018, the NRC staff appeared at the designated gathering place for the first phase of the tribal field survey at the Dewey-Burdock ISR project site to meet any tribes interested in participating in the survey. Also, during the week of June 11, 2018, at the request of the Oglala Sioux Tribe, the NRC staff met with representatives of the Tribe at the offices of the Tribal Historic Preservation Officer in Pine Ridge, South Dakota, to further discuss a methodology for the June field survey efforts. No other tribes participated in these discussions, and no tribes appeared at the Dewey-Burdock ISR site to participate in the first phase of the tribal field survey.

During the week of June 11, 2018, the Oglala Sioux Tribe presented the NRC staff with a new cultural resources survey proposal with activities and milestones that were not compatible in terms of scope, timeline, and cost with the approach previously discussed with the Tribe and parties to the adjudicatory proceeding. By letter dated July 2, 2018 (ADAMS Accession Number ML18183A304), the NRC staff informed the Oglala Sioux Tribe that it could not accept the Tribe's new proposal. Given how significantly different the Oglala Sioux Tribe's new proposal is from the selected approach, the NRC staff determined that the appropriate course of action was to discontinue its efforts to implement the selected approach.

Accordingly, by this letter, the NRC staff would like to inform the Lower Brule Sioux Tribe that it has discontinued its efforts to implement the selected approach and associated timeline.

In accordance with Title 10 CFR 2.390, a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of NRC's ADAMS. ADAMS is accessible from the NRC Website at <http://www.nrc.gov/reading-rm/adams.html>.

If you have any questions or comments, please contact Ms. Kellee Jamerson of my staff. Ms. Jamerson can be reached at (301) 415-7408 or via e-mail at Kellee.Jamerson@nrc.gov.

Sincerely,

IRA

Cinthya I. Román, Chief
Environmental Review Branch
Division of Fuel Cycle Safety, Safeguards,
and Environmental Review
Office of Nuclear Material Safety
and Safeguards

Docket No. 40-9075
License No. SUA-1600

SUBJECT: U.S. NUCLEAR REGULATORY COMMISSION DISCONTINUES
IMPLEMENTATION OF THE SELECTED APPROACH TO IDENTIFY
HISTORIC, CULTURAL, AND RELIGIOUS SITES AT THE DEWEY-
BURDOCK IN SITU URANIUM RECOVERY PROJECT IN FALL RIVER
AND CUSTER COUNTIES, SOUTH DAKOTA (DOCKET NUMBER: 40-9075)

DATED: July 12, 2018

DISTRIBUTION:

JTappert, NMSS	RBurrows, NMSS	MLemoncelli, OGC
AKock, NMSS	WVonTill, NMSS	LBaer, OGC
CErlanger, NMSS	KJamerson, NMSS	
BSmith, NMSS	DDiaz-Toro, NMSS	
PMoulding, OGC		
EMonteith, OGC		

ADAMS Accession Number: ML18193B099

***via e-mail**

OFC	FCSE/ERB	OGC	FCSE/ERB
NAME	KJamerson	EMonteith*	CRomán
DATE	07/12/18	07/12//2018	07/12/2018

OFFICIAL RECORD COPY