

From: [Jamerson, Kellee](#)
To: [Jamerson, Kellee](#)
Cc: [Yilma, Haimanot](#); [Luhman, Hope \(hluhman@louisberger.com\)](mailto:hluhman@louisberger.com); [Chang, Lydia](#)
Subject: Teleconference to Discuss Development of the Treatment Plan for the Dewey-Burdock ISR Project - October 31, 2014
Date: Friday, October 24, 2014 4:20:40 PM
Attachments: [Treatment Plan Prep Review Table 00 Final DB PA.docx](#)
[Draft Agenda for DB Treatment Plan 10-31.docx](#)

All,

The NRC staff is holding a teleconference to discuss the development of a treatment plan for the Dewey-Burdock Project on **Friday, October 31, 2014 from 1:00pm to 3:00pm (MDT) / 3:00pm to 5:00pm (EDT)**. Consulting parties will also be able to view the first phases of project development during the call by accessing the webinar link below.

Dial in Number:
1-888-913-9205


Participant Passcode:
57878

Link to webinar:
<https://www1.gotomeeting.com/register/583434560>

The NRC staff requested feedback on the appropriate treatment measures for each adversely affected historic property from all consulting parties when the attached list of sites was first distributed on July 30, 2014. With this email, I have also included a draft agenda. Should you have any suggestions concerning potential measures to avoid, minimize, or mitigate adverse effects on historic properties, please forward them to me prior to the teleconference on October 31, 2014.

Sincerely,

Kellee L. Jamerson

Kellee Jamerson
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DRAFT AGENDA

October 31, 2014

1:00 PM to 3:00 PM MDT (3:00 PM to 5:00 PM EDT)

Development of Treatment Plan for the
Dewey-Burdock In-Situ Uranium Recovery Project
Fall River and Custer Counties, South Dakota

Link to Join Webinar: <https://www1.gotomeeting.com/register/583434560>

Number to Join Conference Call: 1-888-913-9205 / Access Code: 57878

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| 1. Welcome and Overview of the Agenda | NRC |
| 2. Introduction of Participants | All |
| 3. Opening Remarks/Purpose of the Meeting | NRC |
| 4. Description of First Phase of Development | Powertech |
| 5. Discussion of Treatment Measure Options | All |
| 6. Review of Draft Treatment Plan Schedule | All |
| 7. Meeting Summary/Closing | NRC |

Table 0:0 Avoided and Not Avoided - Eligible, Unevaluated, and Land Application Properties

ELIGIBLE PROPERTIES	
Site Number	Notes
TS120	46-meter (150-foot) protective buffer
39CU2000	46-meter (150-foot) protective buffer
39CU3604 TS121-122	46-meter (150-foot) protective buffer
39FA2000	46-meter (150-foot) protective buffer
TS080-089 TS098	46-meter (150-foot) protective buffer
TS007-011	300-meter (984-foot) protective buffer; consider as a single site
39CU0271 TS019 TS035 TS130	46-meter (150-foot) protective buffer
39CU3592	46-meter (150-foot) protective buffer; protective fencing to ensure avoidance
39FA1941	46-meter (150-foot) protective buffer
Site Number	Notes
39CU0554	Evaluative testing
39CU0558	Evaluative testing
39CU3603	Evaluative testing
39CU3624	Evaluative testing
39FA0096 TS001 TS004 TS013	Evaluative testing; for portion on BLM land, BLM requires a 61-meter (200-foot) protective buffer until site is evaluated
39FA0274	Evaluative testing

	39FA0556	Evaluative testing
	39FA0778	Evaluative testing
	39FA1880	Evaluative testing
	39FA1920	Evaluative testing
UNEVALUATED PROPERTIES		
	Site Number	Notes
	TS145	46-meter (150-foot) protective buffer
	39CU0251 TS096	46-meter (150-foot) protective buffer
	39CU3572 TS034	46-meter (150-foot) protective buffer
	39CU3593 TS055	46-meter (150-foot) protective buffer
AVOIDED	39CU3596 TS054	46-meter (150-foot) protective buffer
	TS005	46-meter (150-foot) protective buffer
	TS093	46-meter (150-foot) protective buffer
	TS094	46-meter (150-foot) protective buffer
	TS095	46-meter (150-foot) protective buffer
	TS144	46-meter (150-foot) protective buffer
	Site Number	Notes
NOT AVOIDED	39CU0554	Evaluative testing
	39CU0558	Evaluative testing
	39CU3603	Evaluative testing
	39CU3624	Evaluative testing

39FA0096			
TS001	Evaluative testing; for portion on BLM land, BLM requires a 61-meter (200-foot) protective buffer until site is evaluated		
TS004			
TS013			
39FA0274		Evaluative testing	
39FA0556		Evaluative testing	
39FA0778		Evaluative testing	
39FA1880		Evaluative testing	
39FA1920		Evaluative testing	
LAND APPLICATION PROPERTIES			
Site Number	Notes		
CU0250002	46-meter (150-foot) protective buffer; protective fencing to ensure avoidance		
TS120	46-meter (150-foot) protective buffer		
39CU2000	46-meter (150-foot) protective buffer		
39CU3604	46-meter (150-foot) protective buffer		
TS121-122	46-meter (150-foot) protective buffer		
39FA2000	46-meter (150-foot) protective buffer		
TS080-089	46-meter (150-foot) protective buffer		
TS098	46-meter (150-foot) protective buffer		
39CU3567	46-meter (150-foot) protective buffer		
TS031-33	46-meter (150-foot) protective buffer		
TS141	46-meter (150-foot) protective buffer		
TS007-011	300-meter (984-foot) protective buffer		
39CU0271			
TS019	46-meter (150-foot) protective buffer		
TS035	46-meter (150-foot) protective buffer		
TS130	46-meter (150-foot) protective buffer		
39CU3592	46-meter (150-foot) protective buffer; protective fencing to ensure avoidance		
39FA1941	46-meter (150-foot) protective buffer		

AVOIDED

39CU3584	TS025-027	46-meter (150-foot) protective buffer
	TS-029	
	TS145	Located within 80-acre parcel; precise location unknown
	39CU0251	
	TS096	46-meter (150-foot) protective buffer
	39CU3572	
	TS034	46-meter (150-foot) protective buffer
	39CU3576	
	TS020	46-meter (150-foot) protective buffer
	39CU3593	
	TS055	46-meter (150-foot) protective buffer
	39CU3596	
	TS054	46-meter (150-foot) protective buffer
	TS005	46-meter (150-foot) protective buffer
	TS028	46-meter (150-foot) protective buffer
	TS030	46-meter (150-foot) protective buffer
	TS093	46-meter (150-foot) protective buffer
	TS094	46-meter (150-foot) protective buffer
	TS095	46-meter (150-foot) protective buffer
	TS144	46-meter (150-foot) protective buffer
	Site Number	Notes
	39CU0554	Evaluative testing
	39CU0558	Evaluative testing
	39CU0653	Evaluative testing
	39CU3603	Evaluative testing
	39CU3615	Evaluative testing
	39CU3624	Evaluative testing

NOT AVOIDED

39FA0096	Evaluative testing; for portion on BLM land, BLM requires a 61-meter (200-foot) protective buffer until site is evaluated	
TS001		
TS004		
TS013		
39FA0274		Evaluative testing
39FA0556		Evaluative testing
39FA0740		Evaluative testing
39FA0777	Evaluative testing	
39FA0778	Evaluative testing	
39FA1880	Evaluative testing	
39FA1920	Evaluative testing	