

MINE CONTACT REPORT FORM

Date of Call: _____ **Date of E-mail:** 2/2/23
Telephone call to: _____ **DENR Employee Contacted:** Roberta Hudson
Operator Contacted: Stan Michals
Company: Department of Game, Fish, and Parks
Telephone: _____
Staff Signature: \s/

On January 27, 2023, DANR received an EXNI application submitted by DTRC, LLC. On February 2, 2023, I sent an email to Stan Michals starting the 30-day review period granted agencies for EXNI's. I attached a digital copy of the EXNI application provided by DTRC to the email and sent the email with a read receipt request. I received the read receipt from Stan Michals in the afternoon of February 2, 2023.

Below is the read receipt from Stan Michals showing when the agency received their email starting the 30-day review period.

Emails have been copied below.

From: Michals, Stan <Stan.Michals@state.sd.us>
Sent: Thursday, February 2, 2023 11:30 AM
To: Hudson, Roberta <Roberta.Hudson@state.sd.us>
Subject: Read: DTRC, LLC EXNI-446
Importance: High

Your message

To: Michals, Stan
 Subject: DTRC, LLC EXNI-446
 Sent: Thursday, February 2, 2023 10:17:20 AM (UTC-07:00) Mountain Time (US & Canada)

was read on Thursday, February 2, 2023 10:29:26 AM (UTC-07:00) Mountain Time (US & Canada).

From: Hudson, Roberta
Sent: Thursday, February 2, 2023 11:17 AM
To: Michals, Stan <Stan.Michals@state.sd.us>
Subject: DTRC, LLC EXNI-446
Importance: High

Stan,

DTRC, LLC, has filed an Exploration Notice of Intent (EXNI) for an area approximately 4 miles northwest of Lead, SD. I have attached a copy of this EXNI to this email. Please note that under SDCL 45-6C-14, any map providing details of locations of test holes provided with this EXNI is considered confidential and is not to be distributed.

This email marks the start of your 30-day review period as per SDCL 45-6C-11.

Currently, the location of the majority of the test holes may be in areas that could be inaccessible in the winter. We are determining the viability of conducting an inspection at the site at this time. If you have any input on this matter please let me know.

Please let me know if you have any questions.

Thank you!

Roberta Hudson, PE

Engineer Manager I
Minerals, Mining, and Superfund Program

MINE CONTACT REPORT FORM

Date of Call: _____ **Date of E-mail:** 2/2/2023
Telephone call to: _____ **DENR Employee Contacted:** Roberta Hudson
Operator Contacted: Dustin Lloyd
Company: Archaeological Research Center
Telephone: _____
Staff Signature: \s/

On January 27, 2023, DANR received an EXNI application submitted by DTRC, LLC. On February 2, 2023, I sent an email to Dustin Lloyd starting the 30-day review period granted agencies for EXNI's. I attached a digital copy of the EXNI application provided by DTRC to the email and sent the email with a read receipt request. I received the read receipt from Dustin Lloyd in the morning of February 2, 2022.

Below is the read receipt from Lisa Liang showing when the agency received their email starting the 30-day review period.

Emails have been copied below.

From: Lloyd, Dustin <Dustin.Lloyd@state.sd.us>
Sent: Thursday, February 2, 2023 11:31 AM
To: Hudson, Roberta <Roberta.Hudson@state.sd.us>
Subject: Read: DTRC, LLC EXNI-446
Importance: High

Your message

To: Lloyd, Dustin
 Subject: RE: DTRC, LLC EXNI-446
 Sent: Thursday, February 2, 2023 10:19:39 AM (UTC-07:00) Mountain Time (US & Canada)

was read on Thursday, February 2, 2023 10:31:12 AM (UTC-07:00) Mountain Time (US & Canada).

From: Hudson, Roberta
Sent: Thursday, February 2, 2023 11:20 AM
To: Lloyd, Dustin <Dustin.Lloyd@state.sd.us>
Subject: RE: DTRC, LLC EXNI-446
Importance: High

Dustin,

DTRC, LLC, has filed an Exploration Notice of Intent (EXNI) for an area approximately 4 miles northwest of Lead, SD. I have attached a copy of this EXNI to this email. Please note that under SDCL 45-6C-14, any map providing details of locations of test holes provided with this EXNI is considered confidential and is not to be distributed.

This email marks the start of your 30-day review period as per SDCL 45-6C-11.

Currently, the location of the majority of the test holes may be in areas that could be inaccessible in the winter. We are determining the viability of conducting an inspection at the site at this time. If you have any input on this matter please let me know.

Please let me know if you have any questions.

Thank you!

Roberta Hudson, PE

Engineer Manager I
Minerals, Mining, and Superfund Program