Environmental Site Assessment Transaction Screen for the Old Yellow School Buildings Site on the Lower Brule Sioux Reservation

Submitted to:

George Honeywell, Tribal EPA Administrator
Lower Brule Tribal EPA Office
Lower Brule Sioux Tribe
187 Oyate Circle
Lower Brule, SD 57548

Prepared by:

Mary Jane Gourneau
Brownfields Tribal Response Program Coordinator
Lower Brule Tribal EPA Office
187 Oyate Circle
Lower Brule, SD 57548

Draft June, 2017

EXECUTIVE SUMMARY

An Environmental Site Assessment Transaction Screen for the Yellow School Buildings Site has been completed by Mary Jane Gourneau, Brownfields TRP Coordinator for the Lower Brule Sioux Tribe, Lower Brule Tribal EPA Office. Preparation of Environmental Site Assessment Transaction Screen was developed in coordination with Christina Wilson (Project Manager, U.S. Environmental Protection Agency (EPA) Region 8).

These four buildings were built in 1968 as a temporary Lower Brule High School while the new High School was being built. The buildings were used by the school until 1979. The buildings are located at 212 Sitting Bull Street, Lower Brule, SD 57548. Each Building held two separate spaces with a total of eight (8) spaces. After the new High School was finished these buildings were used as: Lower Brule Finance Office, Lower Brule Tribal Office, AA Program, Commodity Office, Lower Brule Ambulance Program, EDA Planning Office, JTPA Office, TERO Office, Mental Health Office, Treaty Office, a small business that sold shoes, purses, beadwork and a Small Loans Office. The buildings were used mostly for storage since 2001. The electricity was shut off to the buildings in 2016. Each building is about 1392 square feet total of 5568. The buildings were build slab on grade. The two buildings on the east side floods when it rains. Each building holds two offices with a bathroom in each office. The sewer system has shifted because of our shale soil so none of the bathrooms work. The building exterior is all metal siding and so is the roof. Each building has three doors, 8 windows and one small entry way on the back side.

This Environmental Site Assessment Transaction Screen will assist the Lower Brule Sioux Tribe in determining if there is a potential presence of contamination that needs to be addressed. It was conducted in accordance guidelines under the American Society for Testing materials (ASTM), an Excerpt of Practice E1528-06: Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process. The information from this Transaction Screen will assist the Tribe in determining if further assessment needs to be completed and eventually identify various mitigation options

TABLE OF CONTENTS

I.	INTRODUCTION	
Α.	Purpose	
В.	Scope of Work	
C.	Significant Assumptions	
D.	Limitations and Exceptions	
E.	Special Terms and Conditions	2
11.	SITE DESCRIPTION	
A.	Location and Legal Description	2
В.	Site and Vicinity General Characteristics	2
C.	Current Uses of the Property	3
D.	Descriptions of Structures, Roads, and Other Improvements to the Site	3
III.	USER PROVIDED INFORMATION	3
Α.	Title Records/Tribal Resolutions	
В.	Environmental Liens or Activity and Use Limitations	
C.	Valuation Reduction for Environmental Issues	
4	variation reduction for Environmental issues	· · · · · · ·
Ė.	Interviews	4
F.	Historical Use Information on the Property	
G.	Historical Use Information on the Adjoining Properties	
٠.	instance of the intermetal of the regioning repetites	
IV	SITE DECONNAISSANCE	E
IV.	SITE RECONNAISSANCE	
A.	Methodology	5
A. B.	Methodology General Site Setting	5 5
A. B. C.	Methodology General Site Setting Exterior Observations	5 5
A. B. C. D.	Methodology General Site Setting Exterior Observations Interior Observations	5 5 5
A. B. C.	Methodology General Site Setting Exterior Observations	5 5 5
A. B. C. D. E.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources	5 5 5 5
A. B. C. D.	Methodology General Site Setting Exterior Observations Interior Observations	5 5 5 5
A. B. C. D. E. V.	Methodology General Site Setting	5 5 5 5
A. B. C. D. E. V.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources	5 5 5 5
A. B. C. D. E. V.	Methodology General Site Setting	5 5 5 5
A. B. C. D. E. V.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources RECORDS REVIEW ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN	55555
A. B. C. D. E. V.	Methodology General Site Setting	55555
A. B. C. D. E. V.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources RECORDS REVIEW ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN FINDINGS	5 5 5 5 7
A. B. C. D. E. V.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources RECORDS REVIEW ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN	5 5 5 5 7
A. B. C. D. E. V. VII.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources RECORDS REVIEW ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN FINDINGS OPINION AND CONCLUSION	5 5 5 7 9
A. B. C. D. E. V. VII.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources RECORDS REVIEW ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN FINDINGS	5 5 5 7 9
A. B. C. D. E. V. VII. VIII.	Methodology General Site Setting Exterior Observations Interior Observations Physical Setting Sources RECORDS REVIEW ENVIRONMENTAL SITE ASSESSMENT TRANSACTION SCREEN FINDINGS OPINION AND CONCLUSION	5 5 5 7 9

	SIGNATURES, ENVIRONMENTAL PROFESSIONAL'S QUALIFICATIONS AND STATEMENT	.12
XII.	ATTACHMENTS	. 13
A: 1	Maps (road and satellite maps) Site Photographs	

I. INTRODUCTION

A. Purpose

The purpose of this Environmental Site Assessment Transaction Screen is to identify potential environmental concerns with the property including any hazardous substances, petroleum products, contaminants, and pollutants that may potentially pose environmental impacts to the Old Yellow School Buildings Site resulting from past or present uses of the subject property or surrounding properties. It was conducted in accordance with guidelines under the American Society for Testing Materials (ASTM), an Excerpt of Practice E1528-06: Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process. The information from this Transaction Screen will assist the Tribe in determining if further assessment needs to be completed and eventually identify various mitigation options.

B. Scope of Work

The scope-of-work for this assessment included an evaluation of the following:

- 1) Reviewing available public records/documents that will help identify potential environmental concerns in connection with the property and surrounding properties.
- 2) Conducting a site reconnaissance to collect data and observe environmental conditions related to the property, surrounding properties, and any structures located on the premises to the extent not obstructed by adjacent buildings, bodies of water, asphalt, other paved areas, or by limiting conditions such as snow or rain.
- 3) Interviewing site-owner or designated persons using the Transaction Screen questionnaire to review property boundaries and obtain information that may be relevant to the site or adjoining properties. Briefly interviewing knowledgeable persons (i.e. neighbors, former owners, regulatory agencies, tribal programs) to establish previous property uses and conditions.
- 4) Preparing a report containing observations relating to the apparent environmental condition of the site and surrounding properties, describing areas of impact, summarizing records/documents reviewed, maps, photographs, analysis of collected data, and the consultant's conclusions.

This Scope of work may be modified as additional information regarding the site or surrounding sites becomes available.

C. Significant Assumptions

 Assumptions are made that information derived from secondary sources is correct. Except as set forth in this report, there was no independent investigation as to the accuracy or completeness of the information derived from secondary sources or personal interviews and preparers have assumed that such information is accurate and complete. Conclusions and recommendations represent opinions that were arrived at in accordance with currently accepted environmental, engineering, hydrologic, and geologic practices and are subject to the inherent limitations of environmental site assessments.

D. Limitations and Exceptions

- A change in any fact or circumstance upon which this report is based may adversely affect the recommendations, findings, and conclusions expressed in this report.
- No sampling of any materials was performed for this assessment.

E. Special Terms and Conditions

- This report is for the use and benefit of the Lower Brule Sioux Tribe and third parties authorized in writing by the Lower Brule Sioux Tribe.
- The information contained herein was obtained from sources deemed reliable, but this report should not be construed to constitute an independent investigation and/or verification on the part of the preparer of this document or the Lower Brule Tribe of the Lower Brule Indian Reservation, or any entity thereof. Readers of this document are cautioned and advised to verify the information contained herein through their own investigation. The preparer of this document, the Lower Brule Tribal Brownfields Tribal Response Program under the Lower Brule Sioux Tribe of the Lower Brule Indian Reservation, and any entity thereof specifically deny and disclaim any liability resulting from any actions taken based upon the reliance of or as a result of reliance on this document and/or the including any information contained herein, and all determinations. recommendations, conclusions and requirements. No warranties either express or implied are made in the preparation or dissemination of this document or the information contained herein for the purpose of reliance by third parties.

II. SITE DESCRIPTION

A. Location and Legal Description

These buildings were built in 1968. They are located in the Lower Brule Community, in Lyman County, South Dakota on Trust Land of the Lower Brule Indian Reservation. The address is 212 Sitting Bull Street, Lower Brule, South Dakota 57569. The legal description is as follows: SE1/4NW1/4SW1/4SE1/4NW1/4, Sec. 15, T107N, R73W, 5P.M., Lyman County, South Dakota containing 2.50 acres, more or less.

B. Site and Vicinity General Characteristics

The Old Yellow School Buildings are located in the community of Lower Brule, which is in Central South Dakota adjacent to the Missouri River on the Lower Brule Indian Reservation, home to the Lower Brule Tribe. It is a mixed-use community with a population of 1308 (2007) consisting of Lower Brule Post Office, Lower Brule Elementary School, Lower Brule High School, Indian Health Service Clinic, Dental Clinic, Friendship House, Lower Brule Community Center, Elderly Center, Post Office, Boys & Girls Club, Golden Buffalo Casino, Tribal Housing, Lower Brule Rural Water Office, Lower Brule Housing Authority, Lower Brule Ambulance

Program, Brule Hills Trading Post, Lower Brule Commodity Program, Lower Brule Community College, Lower Brule Day Care Center, Lower Brule Diabetics Program, Lower Brule Construction Company, Lower Brule Head Start Program, Kul Wicasa Oyate Trading Post, Lakota Foods, Lower Brule Justice/Detention Center, Lower Brule Motor Pool, Lower Brule Propane Program, Lower Brule Roads Department, Lower Brule Treaty Office, Wells Fargo Bank, Lower Brule Wildlife Program, and Wolakota Oun Skunpo Program. The Reservation experienced a devastating flood in 1965 and some structures were relocated and many rebuilt on the current higher ground locations.

The following adjacent and nearby properties border the Old Yellow School Buildings:

• North: Lower Brule Community Center

• East: U.S. Post Office

• South: Golden Buffalo Casino

• West: ITT Building and Tribal homes

C. Current Uses of the Property

The buildings are not in use at the present time. The electricity was shut off in 2016.

D. Descriptions of Structures, Roads, and Other Improvements to the Site

There are four single-story buildings. They consist of 1392 square feet each with total of 5568 between the four buildings. They have two offices and two bathrooms in each building. The roof and siding is steel. They are slab on grade.

(See Attachments for photos & maps)

III. USER PROVIDED INFORMATION

(The users of this Environmental Site Assessment Transaction Screen are the Lower Brule Tribe. They provided information from Tribal files and records, program staff, administration sources and interviews.)

A. Title Records

An abstract for the property was not available for review. The BIA Reality officer, Christy Wolf provided a map and legal description of the site. Tribal Realty could not find any information on the site. The site is located on Tribal Trust Land for the Lower Brule Tribe.

B. Environmental Liens or Activity and Use Limitations

The Tribe is not aware of any environmental liens on the site.

C. Valuation Reduction for Environmental Issues

Since the owner does not intent to sell the site, a significantly lower purchase price is not applicable.

D. Owner, Property Manager, and Occupant Information

The Lower Brule Sioux Tribe owns the property and it is within the Reservation boundary on Trust Land.

Interviews

- Lower Brule Sioux Tribal Chairman Boyd Gourneau (work) (605) 473-5561, in a personnel interview provided verbal information on the site.
- Dr. Brian Molyneaux, Cultural Resources Office provided the maps and information on the site.
- Christy Wolf, BIA Reality (605) 473-5561, provided maps but had no further information on this site.

F. Historical Use Information on the Property

The Old Yellow School Building were built in 1968 as a temporary high school until the new high school was built.

After the new High School was finished these buildings were used as: Lower Brule Finance Office, Tribal Office, AA Program, Lower Brule Commodity Office, Lower Brule Ambulance Office, EDA Planning Office, JTPA Office, TERO Office, Mental Health Office, Treaty Office, a small business that sold shoes, purses, beadwork and a Small Loans Office.

According to the Environmental Data Research (EDR) Report, neither fire insurance maps nor city directories were available for the site. Information gained from the interviews with Lower Brule Tribal members was used to corroborate the available historical information.

G. Historical Use Information on the Adjoining Properties

• North: Lower Brule Community Center

• East: U.S. Post Office

• South: Golden Buffalo Casino

• West: ITT Building

IV. SITE RECONNAISSANCE

A. Methodology

On May 6, 2017, Mary Jane Gourneau, Brownfields Coordinator, Lower Brule Sioux Tribe Environmental Protection Administration conducted a site reconnaissance for the Old Yellow School buildings.

B. General Site Setting

The general area is the town of Lower Brule. It is a mixed-use community with a population of 1308 (2007) consisting of Lower Brule Post Office, Lower Brule Elementary School, Lower Brule High School, Indian Health Service Clinic, Dental Clinic, Friendship House, Lower Brule Community Center, Elderly Center, Post Office, Boys & Girls Club, Golden Buffalo Casino, Tribal Housing, Lower Brule Rural Water Office, Lower Brule Housing Authority, Lower Brule Ambulance Program, Brule Hills Trading Post, Lower Brule Commodity Program, Lower Brule Community College, Lower Brule Day Care Center, Lower Brule Diabetics Program, Lower Brule Construction Company, Lower Brule Head Start Program, Kul Wicasa Oyate Trading Post, Lakota Foods, Lower Brule Justice/Detention Center, Lower Brule Motor Pool, Lower Brule Propane Program, Lower Brule Roads Department, Lower Brule Treaty Office, Wells Fargo Bank, Lower Brule Wildlife Program, and Wolakota Oun Skunpo Program. The Reservation experienced a devastating flood in 1965 and some structures were relocated and many rebuilt on the current higher ground locations.

The terrain is relatively flat with the Missouri River about 0.3 miles east of the site and river bluffs to the west.

C. Exterior Observations

- The buildings are approximately 58 feet by 23 feet each or 1392 sq. feet, with a total of 5568 square feet for all four buildings.
- The siding and roof are metal and the doors are steel. The windows have metal frames.
- The buildings were heated with electricity and that was cut off in 2016.
- The buildings were built slab on grade.
- Sidewalks in front of the buildings.
- Each building contains eight (8) windows and three (3) doors each.
- The buildings are located on the Northwest corner of Sitting Bull Ave. & Crazy Horse Ave.
- No soil stains were observed.
- All the windows are covered with metal screens and the doors are paddle locked shut.
- The water and sewer are hooked to the city systems.
- The sewer in the buildings does not function properly.
- When it rains the water flows into two of the buildings.

D. Interior Observations

Note:

Three of the buildings are boarded up. One is open and garbage is strewn all over.

E. Physical Setting Sources Physical Setting Sources

The following historical, geological, topography, and hydrology information-is taken from the Phase I Environmental Site Assessment for the BIA Administration Building that was completed by GeoTek Engineering & Testing Services in North Sioux Falls, South Dakota in 2012. This site is to the north approximately one block and therefore pertinent to the Former Housing Authority Housing building site. The Phase I Report also conducted a review of available historical topographic maps from various sources. Topographic maps form 1947 and 1966 were available.

Topographical Map Review

- 1966-U.S.G.S. Lower Brule, South Dakota 7.5 Minute Quadrangle: There are no objects shown on the subject property and land to the east and southeast are also vacant. There are buildings on land to the north, west and southwest. The site is located in the northwest central portion of Lower Brule. There is development of light duty roads to the west, north, east and south. The elevation of the site is approximately 1460 1450' above mean sea level. Contour lines indicate a gentle slope toward the east, toward Lake Sharpe. The nearest surface water is Lake Sharpe located approximately 1,100' east.
- 1947-U.S.G.S. Lower Brule Reservation, South Dakota 7.5 Minute Quardrangle: There are no objects shown on the subject property or surrounding lands (Prior to development of Lower Brule at this location). Ephemeral drainage from the west toward the Missouri River is indicated through the property. There are no objects shown on the subject property or surrounding lands (Prior to development of Lower Brule at this location.) Ephemeral drainage form the west toward the Missouri River is indicated through the property.

Topographical Map Review

- 2005 Map
- 2014 Map
- 2016 Map

Geology, Topography and Hydrology

Geology

The Lower Brule Reservation is located in the Missouri Plateau Section of the Great Plains Physiographic Province (Cox and Beach 1980). The subject site is likely underlain by Quaternary Alluvium (clay, silt, sand, and some gravel). Alluvium may be up to 30' thick in some areas. The Quaternary Alluvium unconformably overlies bedrock-Pierre Shale. The Pierre Shale is blue-gray to dark gray, fissile to blocky shale with persistent bentonite and black organic shale up to 360' thick in this area. Ogle (1995) reports that all streams on the reservation other than the Missouri River are ephemeral and that shallow groundwater supplies are limited.

Groundwater

Shallow groundwater supplies are limited to alluvial deposits along major streams and terrace deposits along the Missouri River (Ogle, 1995). Shallow groundwater may be present in the subsurface within about 10-15' of the land surface. The shallow groundwater gradient is often in the same direction as the surface topography. If so, the shallow groundwater gradient would be to the east.

The Pierre Shale which is at or near the surface in much of the area, has almost no potential as a source of potable water (Cox and Beach, 1980). As the Pierre Shale is relatively impermeable, it acts as a barrier to downward movement of groundwater, causing groundwater to move laterally to points of discharge at contact springs. The bedrock Dakota Sandstone is locate at depth below the Pierre Shale and is considered as aquifer (Cox and Beach, 1980).

Soils

The soil in the site vicinity is the Bullcreek Clay, 0 to 6 percent slopes. These soils are deep, moderately well drained, nearly level to gently sloping soils on foot slopes, terraces, and fans (Schumacker, 1987). The soils have very slow permeability and the available water capacity is low. The shrink-swell potential of the soil is very high.

Climate

The Lower Brule area has warm summers and cold dry winters with an average year-round temperature of 59F. The prairie winds are rarely far away, especially in the spring, average 14 mph daily all year around. Summers are generally hot, with temperatures ranging between 80F and 110F. Most of the 18 inches of annual precipitation falls as rain and there are occasional droughts during the summer. Waves of moist and cooler air crossing the region from the south, west and north during the warmest months sometimes trigger violent thunderstorms and tornadoes. Spring and autumn are extremely beautiful and throughout the year the sunrise and sunset cane be absolutely stunning. Winter temperatures range between 30F and 25F. Winters can be very harsh, with moderate to heavy snowfalls and occasional severe blizzard conditions, but winter thaws moderate the effects and spring often returns early.

Radon

Based upon the review of radon information in the South Dakota Radon Information, Lyman County is located within Zone 1 with >4.0 (pCi/L). EPA's recommends threshold level at which implementation of radon-resistant features in new construction is above 4 piC/L.

V. RECORDS REVIEW

Due to poor or inadequate address information, the following sites were not listed or mapped by EDR. Even thought they were not identified in the EDR, the Tribe is aware of their locations and they do not pose an impact to the Thompson Site/Fort Hale Bottom:

- 1. ATP-Contaminated Soils-Education, Leaking Underground Storage Tank (LUST) list
- 2. EPA LUST Trust Property, Lower Brule (LUST)
- 3. Lower Brule Sioux Tribes-Resource Conservation & Recovery Act (RCRA)-Conditionally Exempt Small Quantity Generator (CESQG), Facility Index System/Facility Registry System (FINDS) lists.
- 4. BIA Route 5 and Crazy Horse St.-Emergency Response Notification System (ERNS)
- 5. Tribal Commodity Store (abandoned)-Underground Storage Tanks on Indian Land (INDIAN UST)
- 6. Lower Brule Retail Center-INDIAN UST
- 7. BIA Roads Department- INDIAN UST
- 8. Tribal Commodity Store (abandoned)-INDIAN LUST
- 9. BIA Roads Department-INDIAN LUST

Site name	Database(s)
BIA Ed. Admin. Bldg.	UST
Tony Moran Ranch	UST
Tony Moran Ranch	UST
Old Tribal Farm Shop	UST
LBST Tribal Farm Corp.	UST
LB Community College	UST
LB Employment Enterprise	UST
LB Employment Enterprise	UST
LB Old Headstart	UST

• Envirofacts Search, February, 2016 – Mary Jane Gourneau, the Tribal Brownfields Coordinator, searched the online Envirofacts Database and identified the following listings for Lower Brule, SD 57548.

LIST OF EPA-REGULATED FACILITIES IN ENVIROFACTS

Facility	Reporting System
Durkin Dump Property	ACRES
26 miles NW of Lower Brule	

user must determine, in the exercise of the user's reasonable business judgment, the scope of such further inquiry.

5.8 Further Inquiry—Upon completing the transaction screen questionnaire, if the user concludes that further inquiry or action is needed (for example, consult with an environmental consultant, contractor, governmental authority, or perform additional governmental and/or historical records review), the user should proceed with such inquiry. (Note that if the user determines to proceed with a Phase I Environment Site Assessment, the user may apply the current Practice E 1527 or alternatively the provisions of EPA's regulation "Standards and Practices for All Appropriate Inquiries," 40 C.F.R. Part 312.)

5.9 Signature—The user and the preparer of the transaction screen questionnaire must complete and sign the questionnaire as provided at the end of the questionnaire.

6. Transaction Screen Questionnaire

6.1 Persons to Be Questioned—The following questions should be asked of (1) the current owner of the property, (2)

any major occupant of the property or, if the property does not have any major occupants, at least 10 % of the occupants of the property, and (3) in addition to the current owner and the occupants identified in (2), any occupant likely to be using, treating, generating, storing, or disposing of hazardous substances or petroleum products on or from the property. A major occupant is any occupant using at least 40 % of the leasable area of the property or any anchor tenant when the property is a shopping center. In a multifamily property containing both residential and commercial uses, the preparer does not need to ask questions of the residential occupants. The preparer should ask each person to answer all questions to the best of the respondent's actual knowledge and in good faith. When completing the site visit column, the preparer should be sure to observe the property and any buildings and other structures on the property. The guide to this transaction screen questionnaire (see Sections 7-10) provides further details on the appropriate use of this questionnaire. (See Note 2.)

Note 2-Unk = "unknown" or "no response."

Description of Site/Address:

Old Yellow Building

212 Sitting Bull Street
Lower Brule, SD 57548

Question		Owner		Occupa	ints (if app	licable)	Observe	ed During Site Visit	If yes, provide description
1a. Is the <i>property</i> used for an indus- trial use?	Yes	No	Unk	Yes	No	Unk	Yes	No	
1b. Is any adjoining property used for an industrial use?	Yes	No	Unk	Yes	No	Unk	Yes	(N)	
2a. Did you observe evidence or do you have any prior knowledge that the property has been used for an Indus- trial use in the past?	Yes	No	Unk	Yes	No	Unk	Yes	No	
2b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used for an industrial use in the past?	Yes	No	Unk	Yes	No	Unk	Yes	No	
3a. Is the property used as a gaso- line station, motor repair facility, com- mercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recy- cling facility (if applicable, identify which)?	Yes	No	Unk	Yes	No	Unk	Yes		
3b. Is any adjoining property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	No	Unk	Yes	No	Unk	Yes	No	

				41.						
Question		Owner		Occups	ıqe li) etnı	olicable)	Observ	ed During Site Visit	If yes, provide description	
4a. Did you observe evidence or do you have any prior knowledge that the property has been used as a gasoline station, motor repair facility, commer- cial printing facility, dry cleaners, photo developing laboratory, junkyard or kandfill, or as a waste treatment, stor- age, disposal, processing, or recycling facility (if applicable, identity which)?	Yes	No	Unk	Yes	No	Unk	Yes	No		
4b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identity which)?	Yes	(No)	Unk	Yes	No	Unk	Yes	(No)		
5a. Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?	Yes	No	Unk	Yes	No	Unk	Yes	No.		
5b. Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, or pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?	Yes	No	€nk	Yes	No	Unk	Yes	No 31		
6a. Are there currently any industrial drums (typically 55 gal (206 L)) or sacks of chemicals located on the property or at the lacility?	Yes	No	Unk	Yes	No	Unk	Yes	No		
6b. Did you observe evidence or do you have any prior knowledge that there have been previously any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?	Yes	No	Unk	Yes	No	Unk	Yes	No		
7a. Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that originated from a contaminated site?	Yes	NO	Unk	Yes	No	Unk	Yes	No.		
7b. Did you observe evidence or do you have any prior knowledge that fill did has been brought onto the property that is of an unknown origin?	Yes	No	Unk	Yes	No	Unk	Yes	No		
8a. Are there currently any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?	Yes	No	Unk	Yes	No	Unk	Yes	No		
8b. Did you observe evidence or do you have any prior knowledge that there have been previously, any pits, ponds, or lagoons located on the properly in connection with waste treatment or waste disposal?	Yes	No	Unk	Yes	No	Unk	Yes	(No		

ment or waste disposal?

				4.1-					
Question		Owner		Occup	ents (if ap	pilcabie)	Observ	ed During Site Visit	if yes, provide description
9a. Is there currently any stained soil on the property?	Yes	No	Unk	Yes	No	Unk	Yes	(No)	
9b. Did you observe evidence or do you have any prior knowledge that there has been previously, any stained soll on the property?	Yes	No	Unk	Yes	No	Unk	Yes	(No	
10a. Are there currently any regis- tered or unregistered storage tanks (above or underground) located on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No	
10b. Did you observe evidence or do you have any prior knowledge that there have been previously, any regis- lered or unregistered storage tanks (above or underground) located on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No.	
11a. Are there currently any vent pipes, fill pipes, or access ways indi- cating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No	
11b. Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indi- caling a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No	
12a. Is there currently evidence of leaks, splits or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No	
12b. Did you observe evidence or do you have any prior knowledge that there have been previously any leaks, spills, or slaining by substances other than water, or foul odors, associated with any flooring drains, walls, ceilings or exposed grounds on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No	
13a. If the property is served by a private wall or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?	Yes	(No	Unk	Yes	No	Unk	Yes	(No)	
13b. If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental/health agency?	Yes	No	Unk	Yes	No	Unk	Yes	(No	8
14. Does the owner or occupant of the property have any knowledge of environmental itens or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?	Yes	No	Unk	Yes	No	Unk			

Question		Owner		Occupa	ants (If app	olicable)	Observe	d During Site Visit	If yes, provide description
15a. Has the owner or occupant of the property been informed of the past existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?	Yes	No	Unk	Yes	No	Unk			
15b. Has the owner or occupent of the property been informed of the cur- rent existence of hazardous sub- stances or petroleum products with respect to the property or any facility located on the property?	Yes	No	Unk	Yes	No	Unk	ž.		
15c. Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?	Yes	No	Unk	Yes	No	Unk			
15d. Has the owner or occupant of the property been informed of the cur- rent existence of environmental viola- tions with respect to the property or any facility located on the property?	Yes	No	Unk	Yes	No	Unk			
16. Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contamination of, the property or recommended further assessment of the property?	Yes	No	Unk	Yes	No	Unk			
17. Does the owner or occupant of the property know of any past, threat- ened, or pending lawsuits or adminis- trative proceedings concerning a re- lease or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?	Yes	No	Unk	Yes	No	Unk			
18a. Does the property discharge waste-water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a storm wa- ter system?	Yes	No	Unk	Yes	No	Unk	Yes	No	
18b. Does the property discharge waste water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a sanitary sewer system?	Yes	No	Unk	Yes	No	Unk	Yes	No	
18. Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the property?	Yes	No	Unk	Yes	No	Unk	Yes	No	
 Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs? 	Yes	No	Unk	Yes	No	Unk	Yes	No	



Government Records/Historical Sources Inquiry (See guide, Section 10)

21. Do any of the following federal, state, or tribal government record systems list the *property* or any *property* within the search distance noted below (where available):

(11110 21111210).	Approximate Minimum Search Distance,		
	miles (kilometres)		
Federal NPL site list	1.0 (1.6)	Yes	No
Federal Delisted NPL site list	0.5 (0.B)	Yes	No
Federal CERCLIS list	0.5 (0.8)	Yes	(No.)
Federal CERCLIS NFRAP site list	0.5 (0,8)	Yes	No
Federal RCRA CORRACTS facilities list	1.0 (1.6)	Yes	(No)
Federal RCRA non-CORRACTS TSD Facilities list	0.5 (0.8)	Yes	(MQ)
Federal RCRA generators list	property and adjoining properties	Yes	नहहिह्ह
Federal institutional control/engineering control registries	property only		-
Federal ERNS list	property only	Yes	(No)
State and tribal lists of hazardous waste sites Identified for investigation			_
or remediation:			-
State-and tribal-equivalent NPL	1.0 (1.6)	Yes	(No)
State-and tribal-equivalent CERCLIS	0,5 (0,8)	Yes	(No
State-and tribal-landfill and/or solid waste disposal site lists	0.5 (0.8)	Yes	2000
State-and tribal-leaking storage tank lists	0,5 (0,8)	Yes	No
State and tribal registered storage tank lists	property and adjoining properties	Yes	No
State and tribal institutional control/engineering control registries	property only	Yes	NO
State and tribal voluntary cleanup sites	0,5 (0,8)	Yes	No
State and tribal Brownfield sites	0,5 (0,8)	Yes	5628
22. Based upon a review of fire insurance maps (10.2.3) or local street directories (10.2.3), all as specified in the gulde, are any buildings or other improvements on the property or on an adjoining property identified as having been used for an industrial use or uses likely to lead to contamination of the property?	Yes	Unavallab	ole
minimum of the property?	Result:		

The Owner questionnaire answers were provided was completed by:

Title

Flrm Address

Phone number

Date

Role(s) at the site

Number of years at the site

Relationship to user (for example, principal, employee, agent, consultant)

The Occupant questionnaire answers were provided by:

Name

Title Flrm

Address

Phone number

Date

Role(s) at the site

Number of years at the site
Relationship to user (for example, principal, employee, agent, consultant)

The Site Visit questionnaire was completed by:

Name Mary Jane Gourneau
Title EPO Brownfields Coordinator
Firm Lower BRule Sioux Tribe
Address 187 Oyate Circle, Lower Brule, SD 57548

Phone number (605) 473-0163 June 1, 2017

Relationship to site

Relationship to user (for example, principal, employee, agent, consultant)

The Government Records and Historical Sources Inquiry questionnaire was completed by:

Name

Title

Firm Address

Phone number

Date Relationship to site

Relationship to user (for example, principal, employee, agent, consultant)

User's relationship to the site (for example, owner, prospective purchaser, lender, etc.)

If the preparer(s) is different from the user, complete the following:

Name of *User* User's address

User's phone number

Copies of the completed questionnaires have been filed at:

Copies of the completed questionnaires have been mailed or delivered to:

Preparer represents that to the best of the preparer's knowledge the above statements and facts are true and correct and to the best of the preparer's actual knowledge no material facts have been suppressed or misstated.

Signature Tray Course	Date 6-1-2017	
Signature	Date	
Signature	Date	

It is the user's responsibility to draw conclusions regarding affirmative or unknown answers.

7. Guide to Transaction Screen Questionnaire

7.1 The following sets forth the guide to the transaction screen questionnaire. The guide accompanies the transaction screen questionnaire to assist the preparer in completing the questionnaire. Questions found in the transaction screen questionnaire are repeated in the guide.

7.2 If the preparer completing the transaction screen questionnaire is familiar with the guide from prior usage, the questionnaire may be completed without reference to the guide.

7.3 The site visit portion of the guide considers most of the same questions set forth in the guide to owner/occupant inquiry because the transaction screen process requires both questions of owners and occupants of the property and observations of the property by the preparer.

7.4 Prior transaction screen usage procedures are contained in the guide to owner/occupant inquiry and the guide to government records/historical sources inquiry. The information supplied in connection with the site visit portion of a prior transaction screen may be used for guidance, but may not be relied upon without determining through a new site visit whether any conditions that are material to potential environmental concerns in connection with the property have changed since the prior transaction screen. Therefore, the guide to the site visit does not contain any prior assessment procedures.

7.5 In performing the site visit portion of the transaction screen process, the preparer should visually and physically observe the property and any structure located on the property to the extent not obstructed by bodies of water, cliffs, adjacent buildings, or other impassable obstacles.

- 7.5.1 The periphery of the property should be visually and physically observed, as well as the periphery of all structures on the property, and the property should be viewed from all adjacent public thoroughfares. Any overgrown areas should be inspected, including roads or paths with no apparent outlet that should be visually and physically observed to their ends.
- 7.5.2 On the interior of structures on the *property*, accessible common areas expected to be used by building *occupants* or the public (such as lobbies, hallways, utility rooms, and recreation areas), a representative sample of *owner* and *occupant* spaces, and maintenance and repair areas, including boiler rooms, should be *visually and physically observed*. It is not necessary to look under floors, above ceilings, or behind walls.
- 7.5.3 After completing the site visit, the preparer of the transaction screen questionnaire may obtain "yes" answers that require the preparer once again to ask questions of the owner of the property or occupants of the property to satisfy the user that no further inquiry is necessary.
- 7.6 In addition to asking questions of the owner of the property and occupants of the property (Section 8) and visually and physically observing the property (Section 9), the user completing the transaction screen process should determine, either from governmental agencies or through commercial services providing government environmental records, whether certain known or suspected contaminated sites or activities involving the release of hazardous substances or petroleum products occur on or near the property. See Section 10.
- 7.6.1 These records may be obtained either directly from the government agencies or from commercial services that provide the records for a fee. Because of the numerous sources that

Lower Brule , SD 57548	
Former BIA Administration Building 90001 Red Cloud St Lower Brule, SD 57548	ACRES
Former BIA Jail	ACRES
Tribal Hwy 10	
Lower Brule, SD 57548	
Kids Pond Dump	ACRES
0.8 Miles West of Lower Brule Community Hwy 10	
Lower Brule, SD 57548	

- Flood Zone Data HTTP-Status 404-/data/Q3?C46085.Eoo.zip Lyman County. Data requested is not available
- GeoTek Physical Setting Source Map Findings- Radon
- **BIA Records** No sources identified.
- IHS Records No sources identified.

VI. Environmental Site Assessment Transaction Screen Questionnaire

Below is the Environmental Site Assessment Transaction Screen Questionnaire that lists answers provided by the owner in relation to the property. The Lower Brule Sioux Tribe owner, Chairman Boyd Gourneau represented himself for recording purposes on the questionnaire. Mary Jane Gourneau, Brownfields TRP Coordinator, conducted the site reconnaissance answers on the questionnaire

VII. FINDINGS

(Note that ASTM defines a "recognized environmental condition" as the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, ground water, or surface water of the property.)

Findings under the following specific categories:

Note: The four buildings have sat empty since 2016.

CERCLA hazardous substances -

- Asbestos: Potential asbestos in unknown flooring, ceiling and walls. Unknown if any insulation contains asbestos.
- Lead: Potential lead-based paint on interior walls and doors.
- Poly Chlorinated Biphenyls: Unknown if in the wiring, switches and light fixtures.

Pollutants – Guano or rodent droppings are in one building.

Contaminants -

Petroleum/petroleum products – None determined.

Controlled substances – None determined or observed.

Other –

VIII. OPINION AND CONCLUSION

It is recommended that a Phase II Site Assessment be conducted for the Old Yellow School Buildings because of observations of potential asbestos and lead-based paint contamination. Other contaminants may also be present.

IX. DEVIATIONS

No deviations were identified.

X. REFERENCES

- American Society for Testing Materials (ASTM). (2006). Excerpt of Practice E1528-06: Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process. West Conshohocken, PA 2012.
- Lower Brule Sioux Tribe. Mary Jane Gourneau (Brownfields Coordinator),
- Christy Wolf (Realty Office)
- Envirofacts Website. Information on EPA environmental data. Retrieved from Internet
- https://arcgis.sd.gov/server/denr/spillsviewer/
- https://iaspub.epa.gov/enviro/efsystemquery.multisystem?fac_search
- https://www.epa.gov/superfund/search-superfund-sites-where-you-live
- Cleanups in My Community https://ofmpub.epa.gov/apex/cimc/f?p=CIMC:LIST
- ERNS Incidents in South Dakota
- HTTP://OBIPUBLIC11.EPA.GOV/ANALYTICS/SAW.DLL?pORTALpAGES&pORTALpATH=%2Fshared%2FCIMC%2Fportal
- https://ofmpub.epa.gov/apex/cimc/f?p=CIMC:LIST
- hyyp://iaspub.epa.gov/enviro/fii-query-dtl.disp-program-facility?pgm-sys-id-in=219317&pgm-sys-acrnm-in=ACRES
- https://iaspub.epa.gov/enviro/efsystemquery.multisystem?fac-search=primary-name&fac-value=&fac-search-type=beginning+with&portal-code=57548&loca...
- https://iaspub.epa.gov/enviro/efsystemquery.sems?fac_search=primary-name&facvalue=&fac-search-type=Brginning&postal-code57548&location-address...
- https://oaspub.epa.gov/enviro/BRQuery.list?minx=-102.150879&miny=43.484812&maxx=-98.305664&maxy=45.367584&ve=7,44.436134338378885,-100.230529...
- https://oaspub.epa.gov/enviro/RCRAINFOQuery.list?minx=-102.150879&miny=43.484812&maxx=-98.305664&maxy=45.367584&ve=7,44.436134338378885-1...

• XI. SIGNATURES

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in § 312.10 of 40 CFR 312 and we have the specific qualification based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have conducted an Environmental Site Assessment Transaction Screen in accordance with guidelines under the American Society for Testing materials (ASTM), an Excerpt of Practice E1528-06: Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process.

many Jane Coursecu

6-30-2017 Date

Mary Jane Gourneau, Brownfields TRP Coordinator,

Lower Brule Tribal EPA Office

Lower Brule Sioux Tribe, Lower Brule, SD

Environmental Professional's Qualifications

Mary Jane Gourneau, Brownfields TRP Coordinator, Lower Brule Tribe Environmental Protection Administration:

Mary Jane Gourneau has served as the Lower Brule Sioux tribe's Brownfields Tribal Response Program Coordinator for the last 7 years. She has received certifications in the environmental field, emergency management training courses including OSHA 40-Hour Hazwoper and ASTM Training Phase I & II.

ATTACHMENTS

ATTACHMENT A: Maps

#1. BIA Topographic Map, Lower Brule, SD 3-7-2016#2 1976 USGS Aerial Photograph Map#3 2014 Map#4 2016 Map

ATTACHMENT B: Site Drawing

ATTACHMENT C: Site Photographs

- 1. Middle building looking south
- 2. Left building (2 pictures)
- 3. Right building (2 pictures)
- 4. Back of the two middle buildings
- 5. Front of the two middle buildings
- 6. Electric box (2 in each building)
- 8. Each building has two window air conditioner
- 9. Ceiling tile and insulation
- 10. Ceiling leakage
- 11. Tin Roof (2 pictures)

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: SD Radon

Radon Test Results

City	Rm Used	Rm Level	Captured	Measured	Result
	-				
Presho	Family room	Basement	01/26/93	01/27/93	7.9
Relaince	Laundry	Basement	01/07/91	01/09/91	55.9
Relaince	Louisory	Besement	01/13/91	01/16/91	21.7
Relaince	Bedroom	1st Floor	01/13/91	01/16/91	172.6
Relaince	Unfinished	Basement	01/13/91	01/16/91	290.8
Presho	Family room	Basement	01/18/91	01/23/91	10
Kennebec	Storage	Basement	01/21/91	01/24/91	38.3
Relaince	Kitchen	1st Floor	01/22/91	01/23/91	21.8
Relaince	Storage	Basement	01/22/91	01/23/91	66.7
Relaince	Bedroom	1st Floor	01/22/91	01/24/91	67
Relaince	Bedroom	1st Floor	01/22/91	01/24/91	70.8
Relaince	Storage	Basement	02/26/91	02/27/91	10.1
Presho	Ololago	Basement	02/29/92	03/04/92	11.3
Relaince	Bedroom	Basement	07/20/92	07/24/92	1.2
Vivian	Rec. Room	Basement	07/23/92	07/23/92	5.1
Presho	Storage	Basement	11/26/92	12/01/92	44.3
Presho	Honora Room		11/28/93	12/03/93	3
Presho	Storage/Furn	Basament	11/28/93	12/03/93	3.8
	Denise Perry	1st Floor	11/28/93	12/03/93	4.5
Presho Presho	Virginia's	1st Floor	11/28/93	12/03/93	5.6
Presho	Blank	181 1001	11/29/93	12/03/93	0.1
	Lunchroom	1st Floor	11/29/93	12/03/93	1.4
Presho	North room	1st Floor	11/29/93	12/03/93	3.1
Presho	South room	1st Floor	11/29/93	12/03/93	3.2
Presho		1st Floor	11/29/93	12/03/93	6.7
Presho	Chyree's	1st Floor	11/29/93	12/03/93	7.5
Presho	English room	1st Floor	11/29/93	12/03/93	7.5
Presho	Science	1st Floor	11/29/93	12/03/93	8
Presho	Comp Room LeVonne's	1st Floor	11/29/93	12/03/93	8.1
Presho		1st Floor	11/29/93	12/03/93	8.3
Presho	Speech		11/29/93	12/03/93	8.6
Presho	Stacy's	1st Floor	11/29/93	12/03/93	8.7
Presho	Library	1st Floor	11/29/93	12/03/93	9.5
Presho	Kinder	1st Floor	03/01/93	03/04/93	14.9
Presho	Rec. Room	Basement	07/12/93	07/14/93	6.9
Presho	Storage	Basement	11/28/93	12/02/93	0.9
Presho	School room	1st Floor	11/28/93	12/03/93	1.2
Presho	Doug's room	1st Floor	11/28/93	12/03/93	1.5
Presho	Cook storage	1st Floor	11/28/93	12/03/93	1.6
Presho	Storage/Doug	FB room-1st		12/03/93	2
Presho	Office	1st Floor	11/28/93	12/03/93	2.1
Presho	Home Ec	1st Floor	11/28/93		2.1
Presho	Library	1st Floor	11/28/93	12/03/93	2.9
odaen	Kinder room	Basement	11/28/93	12/03/93	3.2
Presho	Living Room	Basement	01/01/94	01/09/94	5.6
Presho	Bedroom	Basement	06/29/95	07/01/95	5.6 5.4
Vivian	Furnace	Basement	12/08/97	12/10/97	5.4

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS **RADON**

AREA RADON INFORMATION

Presho	Lunchroom	1st Floor	06/03/94	06/18/94	2.8
Presho	Classroom	1st Floor	06/03/94	06/18/94	3
Presho	Office	1st Floor	06/03/94	08/18/94	3.8
		1st Floor	06/03/94	06/18/94	4
Presho	Classroom	1st Floor	06/03/94	06/18/94	4.9
Presho	Classroom		06/03/94	06/18/94	5
Presho	Classroom	1st Floor		06/16/94	5.5
Presho	Classroom	1st Floor	06/03/94		5,6
Presho	Classroom	1st Floor	06/03/94	06/18/94	
Presho	School Lib	1st Floor	06/03/94	06/18/94	5.9
Presho	Classroom	1st Floor	06/03/94	06/18/94	6,1
Presho	Classroom	1st Floor	06/03/94	06/1B/94	6.3
Presho	Classroom	1st Floor	06/13/94	06/18/94	5
Presho	Classroom	1st Floor	06/13/94	06/18/94	5.6
		Basement	02/12/95	02/16/95	1.9
Vivlan	Rec. Room	Basement	01/16/04	01/07/04	19,4
Presho	Bedroom		D1/16/04	01/17/04	16.4
Presho	Living Room	Basement		01/17/04	18.8
Presho	Utility Room	Basement	01/16/04		18.8
Presho	Utility room	Basement	01/16/04	01/17/04	
Presho	Bath room	Basement	01/16/04	01/17/04	22.3
Reliance	Storage	Storage	06/13/08	06/17/08	1.7
		_			

Federal EPA Radon Zone for LYMAN County: 1

Note: Zone 1 indoor average level > 4 pCl/L. : Zone 2 indoor average level >= 2 pCl/L and <= 4 pCl/L.

: Zone 3 Indoor average level < 2 pCl/L.

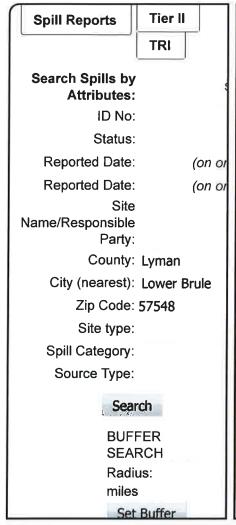
Federal Area Radon Information for Zip Code: 57548

Number of sites tested: 9

Агеа	Average Activity	% <4 pCl/L	% 4-20 pCi/L	% >20 pCl/L
Living Area - 1st Floor	2,580 pCi/L	80%	20%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	12.178 pCi/L	56%	22%	22%

Spill Reports Search

SOUTH DAKOTA DEPARTMENT OF ENVIRONMENT & NATURAL RESOURCES





ID No	Status	Site Name	Street	City	Material	Source Type	Revi
88.045	С	SD Wheat Growers	Road ditch, rural Lyman County	Lower Brule	Fertilizer	Transportation	JA
92.306	С	John Urban - Missouri River Sheen	Missouri River	Lower Brule	Petroleum	AST	KM
93.043	NFA	BIA- Federal ld # R4060001	Road Shop	Lower Brule	Unleaded Gasoline	UST	DR
94.003	С	Lower Brule Sioux Tribe	1 block South Of Casino / .5 block from	Lower Brule	Gasoline	AST	KM

site name	
SD Wheat Growers	
John Urban - Missouri River Sheen	
BIA- Federal Id # R4060001	
Lower Brule Sioux Tribe	
BIA - Former Lake Sharpe Service Station - Federal Id # R4060	0006
Line Break on Transport Truck	
EPA LUST Trust Project - Lower Brule Commodities Store	
rrigation Pumps - Surface Spills	
Big Bend Powerhouse - Oil leak	
ATP - Lower Brule College	
ATP - LBST Education Admin Building	
ATP - LBST Employment Enterprises	
ATP - Glen Allen Ranch	
Fransformer Spill - Storm Event	
Fransport Tank Spill - NAHA	
Regulator Oil Release - Storm Event	
ower Brule Farm Corporation - Grass Rope Unit	

id	status	r1	date rep	date close	image
88.045	С	JA	#######	#######	ŢŖUE
92.306	С	KM	#######	########	TRUE
93.043	NFA	DR	#######	#######	TRUE
94.003	С	KM	#######	#######	TRUE
99.026	С	DR	#######	#######	TRUE
99.213	С	LAS	########	########	TRUE
2000.005	С	JL	########	#######	TRUE
2000.044	С	BM	########	#######	TRUE
2000.206	С	KM	#######	########	TRUE
2005.246	NFA	KH	########	#######	TRUE
2005.247	NFA	KH	########	########	TRUE
2005.248	NFA	KH	#######	#######	TRUE
2005.249	NFA	KH	#######	#######	TRUE
2010.138	С	RL	#######	#######	TRUE
2012.149	С	TF	#######	#######	TRUE
2015.126	С	RL	#######	#######	TRUE
2000010	С	СН	#######	########	TRUE

city	zip code	county	latitude	longitude	township	range	section	secq1
Lower Brule	57548	Lyman	44.08529	-99.7454	107	74	8	
Lower Brule	57548	Lyman	44.12463	-99.7539	108N	74W	30	SE
Lower Brule	57548	Lyman	44.06818	-99.5803				
Lower Brule	57548	Lyman	44.07297	-99.5804				
Lower Brule	57548	Lyman	44.07075	-99.5768				
Lower Brule	57548	Lyman	44.11857	-99.7506	108N	74W	31	
Lower Brule	57548	Lyman	44.07254	-99.5781				
Lower Brule	57548	Lyman	44.12698	-99.7889	108	75	26	SE
Lower Brule	57548	Lyman	44.03874	-99.4459	106N	72W		
Lower Brule	57548	Lyman	44.06783	-99.577				
Lower Brule	57548	Lyman	44.068	-99.575				
Lower Brule	57548	Lyman	44.07017	-99.5774				
Lower Brule	57548	Lyman	44.08735	-99.8663	\$1			
Lower Brule	57548	Lyman	44.17227	-99.5862	108N	73W	9	SE
Lower Brule	57548	Lyman	44.06933	-99.574				
Lower Brule	57548	Lyman	44.06208	-99.5697				
Lower Brule	57548	Lyman	44.17222	-99.5866	108	73	9	

resp party	street
South Dakota Wheat Growers	Road ditch, rural Lyman County
John Urban	Missouri River
Bureau of Indian Affairs	Road Shop
Lower Brule Sioux Tribe	1 block South Of Casino / .5 block from High School
Bureau of Indian Affairs	Crazy Horse Street
South Dakota Wheat Growers	Iron Nation Irrigation Site
EPA LUST Trust Project	Commodities Store
Jerry Christensen	Irrigation Pumps on Corps Land
Army Corps of Engineers	Big Bend Dam
Lower Brule Sioux Tribe	1 College Drive
Lower Brule Sioux Tribe	Education Admin Bldg, BIA Rt. 10
Lower Brule Sioux Tribe	Industrial Lot 3
Lower Brule Sioux Tribe	Glen Allen Ranch @ 15 m W of LB on Hwy 273
West Central Electric	~6.5 miles Nof Lower Brule on BIA 3
Native American Heritage Association	BIA 10, Lower Brule Rubble Site
West Central Electric	Medicine Bull Memorial Highway
Lower Brule Farm Corporation	Grass Rope Unit, Little Bend Road, BIA 3

proptype	sor type	regulated	cause type	atp no	prcfnumbe ag no
Other(See Case File)	Transportation	FALSE			
Other(See Case File)	AST	FALSE			
Other(See Case File)	UST	TRUE			3712
Other(See Case File)	AST	TRUE			
Other(See Case File)	UST	TRUE			3702
Agricultural	Equipment Failure	FALSE			
Other(See Case File)	UST	TRUE			
Agricultural	Handling	FALSE			4071
Industrial	Equipment Failure	FALSE			
Other(See Case File)	UST	FALSE		2908	6969
Other(See Case File)	UST	FALSE		2900	6946
Other(See Case File)	UST	TRUE		2738	6701
Agricultural	UST	FALSE		2901	6947
Other(See Case File)	Transformer	FALSE			
Other(See Case File)	Transportation	FALSE			7730
Other(See Case File)	Regulator	FALSE	Storm Ever	nt	
Agricultural	UST	TRUE			

acreage	instctrls	material	amount	units	spill cat	site type
0		Fertilizer	250	gallons	Agri Chem	Other(See
0		Petroleum	50	gallons	Petroleum	Other(See
0		Unleaded Gasoline	0		Petroleum	Federal
0		Gasoline	8500	gallons	Petroleum	Other(See
0		gasoline	0		Petroleum	Federal
0		diesel fuel	500	gallons	Petroleum	Other(See
0		gasoline	0		Petroleum	Lust Trust
0		petroleum	0		Petroleum	Other(See
0	!	oil	20	gallons	Oil	Federal
0		Fuel Oil	0		Petroleum	ATP
0		Fuel Oil	0		Petroleum	ATP
0		Gasoline & Diesel	0		Petroleum	ATP
0		Gasoline	0		Petroleum	ATP
0		Transformer Oil	75	gallons	Oil	Non_Aquif
0		Diesel	300	gallons	Petroleum	Other(See
		Coolant Oil (non PCB)	320	gallons	Oil	Other(See
0			0		Other(See	Clean Site

solidwaste	microroll	siteid
	237	649
		2896
	#######	3058
		3538
	237,240	5573
	203	5760
		5903
	203	5942
	231	6104
	244	10413
	244	10414
	244	10415
	244	10416
	276	11726
	288	12415
	301	13414
	257	8801

5/23/2017 DENR TANKS

TANKS DATABASE VIEWER

South Dakota Department of Environment and Natural Resources





FACILITY OVERVIEW

Facility Number: 45-00034

Facility Name: LBST EMPLOYMENT ENTERPRISE

AST/UST: Undergr Storage

LOWER

Owner: BRULE SIOUX TRIBE

Address: 187 OYATE CIRCLE

City: LOWER BRULE

FACILITY TANK INFORMATION

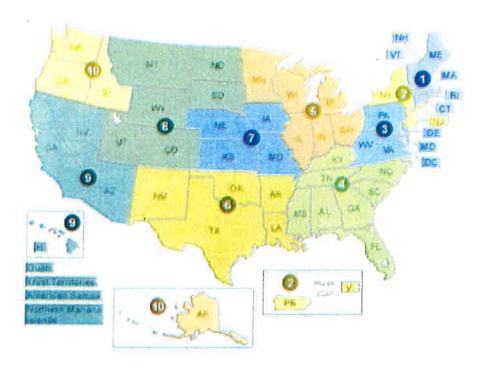
Num	Status	Product	Capacity	Year Installed	Year Removed	Construct	Piping Mat	Piping Type	RD	Piping RD	Spill Prot	Over Prot	TI Inspec By
1	Removed	Diesel	1000	1900	2005	Steel	Steel						
2	Removed	Gasoline	1000	1900	2005	Steel	Steel						

5/23/2017 DENR TANKS

arch Results:

Мa	tch	ing:	Lower	Brule	

Tank Info	DEPT OF INTERIOR, BUREAU OF INDILOWER BRULE, SD
Tank Info	B.I.A. ROADS COMPLEX BLDG 343 LOWER BRULE, SD
Tank Info	LAKE SHARPE SERVICELOWER BRULE, SD
Tank Info	SUDS N GRUBLOWER BRULE, SD
Tank Info	LOWER BRULE FARM CORPORATIONLOWER BRULE, SD
Tank Info	TRIBAL COMMODITY STORELOWER BRULE, SD
Tank Info	LBST EMPLOYMENT ENTERPRISELOWER BRULE, SD
Tank Info	KUL WISCASA OYATELOWER BRULE, SD



Select a State

After you select a link, press go to jump to Superfund sites for that State.

G

Region 8 Selected

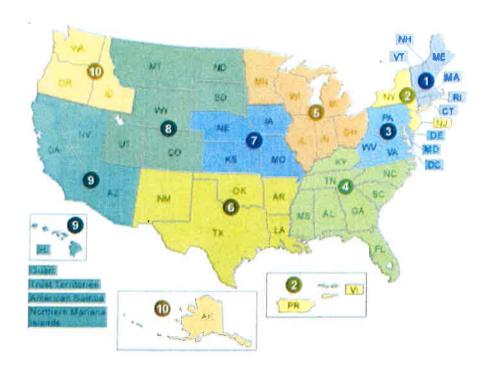
Show All Regions

State of South Dakota Selected

Show All States

Show 10 ▼ entries	Search:
-------------------	---------

Region	City	County	State	Zip Code	Site Name	
+ 8	ELLSWORTH AFB	[Blank County]	South Dakota	57706	ELLSWORTH AIR FORCE BASE	
+ 8	LEAD	LAWRENCE	South Dakota	57754	GILT EDGE MINE	
+ 8	WHITEWOOD	LAWRENCE	South Dakota	57793	WHITEWOOD CREEK	



Select a State

After you select a link, press go to jump to Superfund sites for that State.

South Dakota Go

Region 8 Selected

Show All Regions

State of South Dakota Selected

Show All States

Show 10 ▼ entries Search:

Region	City	County	State	Zip Code	Site Name
8	ELLSWORTH AFB	[Blank County]	South Dakota	57706	ELLSWORTH AIR FORCE BASE
* 8	LEAD	LAWRENCE	South Dakota	57754	GILT EDGE MINE
* 8	WHITEWOOD	LAWRENCE	South Dakota	57793	WHITEWOOD CREEK

Superfund Site Search Results

Disclaimer:

The CERCLIS Public Access Database, which contained a selected set of publicly releasable Superfund program data, has been retired. The EPA is transitioning to the Superfund Enterprise Management System, or SEMS. SEMS includes the same data and content as CERCLIS. As SEMS is made operational, nightly data refresh routines will be reestablished. This webpage will be updated to reflect the status of data updates.

Search Results

Search Criteria:

Active vs. Archived:

Active What are active and archived sites?

State(s):

South Dakota

Region(s):

08

Found 39 site(s) that match your search criteria listed above.

To conduct another search, return to the **Search Superfund Site Information** page.

Save results in Excel format

Displaying sites 1 through 39

ЕРА ПО	Site Name	City	County	ST	Non- NPL Status	Non-NPL Status Date	NI St:
SDD981553829	ABERDEEN CREOSOTE SITE	ABERDEEN	BROWN	SD	os	02/18/2016	No NI
EPA ID	Site Name	City	County	ST	Non- NPL Status	Non-NPL Status Date	NF Sta
SDN000802348	ARMSTRONG COUNTY ATG GUN RGE	EAGLE BUTTE	DEWEY	SD	NF	06/14/2011	No NI
SD0001997626	BADLANDS BOMBING RANGE	PINE RIDGE	[Blank County]	SD	NF	04/10/2017	No NI
SD0001992601	BIG SIOUX RIVER WATERSHED SITE	SIOUX FALLS	MINNEHAHA	SD	NF	12/17/2008	No NI
SD0002334852	BLACK HILLS ARMY DEPOT	PROVO	FALL RIVER	SD	DN	03/09/2017	No NI
SDN000802799	BLACK HILLS NATIONAL FOREST MINING DISTRICT	CUSTER	CUSTER	SD	RO	03/04/2010	No NF
SD8120090065	BLACK HILLS NF: CUSTER RANGER DISTRICT	CUSTER	CUSTER	SD	RR	10/28/2010	No NF
SDN000802502	BUFFALO RANCH RODENTICIDE	MCLAUGHLIN	CORSON	SD	RO	04/06/2016	No NI
SDD981551450	CHEYENNE RIVER BASIN	RAPID CITY	PENNINGTON	SD	NF	12/04/2001	No NE
	EIGHT BURNT BUIL DINGS	EAGLE					No

Superfund Site Profile | Superfund Site Information | US EPA

SDN000802575	CHEYENNE RIVER SIOUX	BUTTE	DEWEY	SD	RO	04/05/2017	NF
SD2571924644	ELLSWORTH AIR	ELLSWORTH	[Blank County]	SD	[Blank	08/01/1980	Fir •

Displaying sites 1 through 39

MAY 11, 2017



United States Environmental Protection Agency

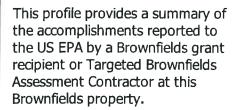
Contact Us

Cleanups >> Community

Cleanups in My

Brownfields Property Progress Profile

DURKIN CURVE Property ID: 219317 Other Names for this Site



Property Location

Legal Notices



- **More Details**
- · Facility Information (Facility Registry System)

Assessment & Cleanup Results and Impact

- Other Names for this Site
- Brownfields Grant Fact Sheet(s)

Tropaldy Edulation	Cleanup Activities and Progress	Summary
	Summary	
		,
which the fall and source that they be seen all OD and ID and	00 4 lb 11 0/05 1 19/050 h	ON/OF contain/ OF CIMO & Decomposition/ ODDoco & Actions Defreshall

Assessment &

Results List

Cleanup Name	Location Address	<u>City</u> <u>Name</u>	State Code	Postal Code	County Name	Reports Available	Map Site
DURKIN CURVE	31138 HIGHWAY 1806	LOWER BRULE	SD	57548	LYMAN COUNTY	Brownfields	Map <u>lt</u>
FORMER BIA ADMINISTRATION BUILDING	90001 RED CLOUD STREET	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Map</u> <u>It</u>
FORMER BIA JAIL	TRIBAL HWY 10	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Map</u> <u>It</u>
FORMER HOUSING AUTHORITY BUILDING	633 CRAZY HORSE STREET	LOWER BRULE	SD	57548	LYMAN	Brownfields	Map <u>lt</u>
KIDS POND	0.8 MILES SW OF LOWER BRULE	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Map</u> <u>It</u>
RODEO DUMP	729 POW WOW HIGHWAY	LOWER BRULE	SD	57548	LYMAN	<u>Brownfields</u>	<u>Map</u> <u>It</u>
RODEO GROUNDS DUMP	????	LOWER BRULE	SD	57548	LYMAN	<u>Brownfields</u>	<u>Map</u> <u>It</u>

row(s) 1 - 7 of 7

Close Window

Click for More Brownfields Info

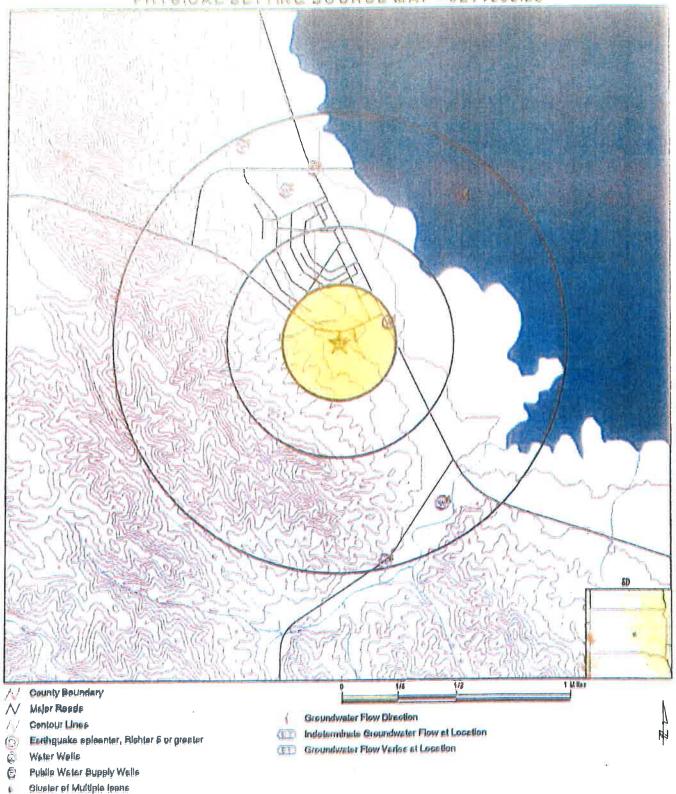
* Export to CSV

Legal Notices

^{*} Date Last Updated: 04/19/2017

^{*} Note: We have found that in some cases, characters such as a dash (-) might be mis-interpreted by Excel, resulting in strange

PHYSICAL SETTING SOURCE MAP - 3211603.26



SITE NAME: Former BIA Jall
ADDRESS: BIA Hwy 10
Lower Brule 8D 57546
44.0679 / 89.6789

GLIENT: Geotek Eng. & Testing Services GONTACT: Linde Wetts INQUIRY #: 3211509.2s DATE: November 21, 2011 3:45 pm Copyright of 2011 FBR, Inc. of 2010 Tell All 1841. 07/2001.

DETAIL MAP - 3211503.28 1/4 Miles 1/16 **Target Property** Sites at elevations higher than or equal to the target property Indian Reservations BIA Sites at elevations lower than the target property Oil & Gas pipelines from USGS 100-year flood zone Manufactured Gas Plants 500-year flood zone Sensitive Receptors National Wetland Inventory

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Former BIA Jail
ADDRESS: BIA Hwy 10
Lower Brule SD 57548

National Priority List Sites

Dept. Defense Sites

LAT/LONG: 44,0679 / 99,5789 CLIENT: Geotek Eng. & Testing Services CONTACT: Linda Watts

INQUIRY#: 3211503.28 November 21, 2011 3:46 pm

DATE: Copyright & 2017 EDR, Inc. 6, 2010 Tale Alles Rol. 07/2003.

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	<u>1/8 - 1/4</u>	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENT	AL RECORDS							× ×
Federal NPL site list								_
NPL Proposed NPL NPL LIENS		1.000 1.000 TP	0 0 NR	0 0 NR	0 0 NR	0 0 NR	NR NR NR	0 0 0
Federal Delisted NPL site	e list					8		_
Delisted NPL		1.000	0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS FEDERAL FACILITY		0.500 1.000	0 0	0 0	0	NR 0	NR NR	0
Federal CERCLIS NFRA	site List					ĕ .		
CERC-NFRAP		0.500	0	0	0	NR	NR	0
Federal RCRA CORRAC	TS facilities lis	t				_	. 15-	0
CORRACTS		1.000	0	0	0	0	NR	0
Federal RCRA non-COR	RACTS TSD fa	cilities list		20				
RCRA-TSDF		0.500	0	0	0	NR	NR	0
Federal RCRA generator	rs list		-2	4, 4				± 30
RCRA-LQG RCRA-SQG RCRA-CESQG	9	0.250 0.250 0.250	0 0 0	0 0 0	NR NR NR	NR NR NR	NR NR NR	0 * 0 0
Federal institutional con engineering controls reg	ntrols / gistries	•						
US ENG CONTROLS US INST CONTROL		0.500 0.500	0 0	0 0	0	NR NR	NR NR	0
Federal ERNS list							N.D.	
ERNS		TP	NR	NR	NR	NR	NR	0
State- and tribal - equive	alent CERCLIS	;						1170
SHWS		N/A	N/A	N/A	N/A	N/A	N/A	N/A
State and tribal landfill a solid waste disposal sit	and/or e IIsts							
SWF/LF		0.500	0	0	0	NR	NR	0
State and tribal leaking	storage tank l	ists						•
LUST		0.500	0	0 0	0 0	NR NR	NR NR	0 0
LAST INDIAN LUST		0.500 0.500	0 0	0	0	NR	NR	ō
State and tribal register	red storage far							
UST		0.250	e: 0	0	NR	NR	NR	0
301								

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	<u>>1</u>	Total Plotted
AST INDIAN UST FEMA UST		0.250 0.250 0.250	0 0 0	0 0 0	NR NR NR	NR NR NR	NR NR NR	0 0 0
State and tribal institution control / engineering con	nal trol registrie	s				ND	NR	0
INST CONTROL		0.500	0	0	0	NR	NIN	O
State and tribal voluntary	/ cleanup site				0	NR	NR	0
INDIAN VCP		0.500	0	0	U	1414	***	•
State and tribal Brownfie	lds sites			0	0	NR	NR	0
BROWNFIELDS		0.500	0	U	U	1111		
ADDITIONAL ENVIRONMEN	TAL RECORD	<u>s</u>						
Local Brownfield lists				-	0	NR	NR	0
US BROWNFIELDS		0.500	0	0	0	NK	IVIX	Ü
Local Lists of Landfill / S Waste Disposal Sites	Solid				0	NR	NR	0
ODI		0.500 0.500	0 0	0	0 0	NR	NR	0
DEBRIS REGION 9 SWRCY INDIAN ODI		0.500 0.500	0 0	Ω	0	NR NR	NR NR	0
Local Lists of Hazardou Contaminated Sites	s waste /					ND	ND	0
US CDL US HIST CDL		TP TP	NR NR	NR NR	NR NR	NR NR	NR NR	0
Local Land Records					ND	NR	NR	0
LIENS 2 LUCIS		TP 0.500	NR 0	NR 0	NR 0	NR	NR	Ö
Records of Emergency	Release Rep			A V D	NR	NR	NR	0
HMIRS SPILLS		TP TP	NR NR	NR NR	NR	NR	NR	ŏ
Other Ascertainable Re	cords		_		ND	NR	NR	0
RCRA-NonGen DOT OPS DOD FUDS CONSENT ROD UMTRA MINES		0.250 TP 1.000 1.000 1.000 0.500 0.250 TP	0 NR 0 0 0 0 0 0 NR	0 NR 0 0 0 0 0 0 NR	NR NR 0 0 0 0 0 NR NR	NR 0 0 0 0 NR NR NR NR	NR NR NR NR NR NR NR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TRIS TSCA		TP	NR	NR	NR	NR	NR	U

MAP FINDINGS SUMMARY

	arget roperty	Search Distance (Miles) TP	V 1/8 NR R R R R R R R R R R R R R R R R R R	1/8 - 1/4 NR N	1/4 - 1/2 NR N	1/2 - 1 NR N	1 RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	Total Plotted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
EDR Proprietary Records Manufactured Gas Plants		1.000	0	, O	0	0	NR	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

N/A = This State does not maintain a SHWS list. See the Federal CERCLIS list.

Map ID Direction Distance Elevation	Site	M	AP FINDINGS	Database(6)	EDR ID Number EPA ID Number
IND RES Region	LOWER BRULE INDIA	AN RESERVATION AN RESERV (County), SD		INDIAN RESERV	CIND100200 N/A
< 1/8 1 ft.	TOMEK BROLE INDIV	MAKEOTICA (OOGINI)			
	INDIAN RESERV: Feature: Name: Agency: State:	Indian Reservation Lower Brule Indian Reserva BIA SD	ation		

Count; 8 records.

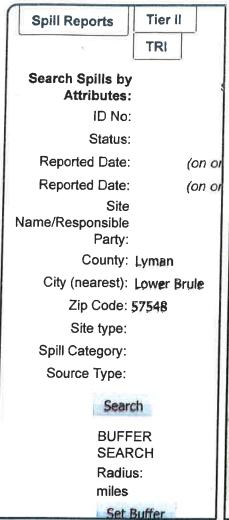
ORPHAN SUMMARY

City	EDR ID	Sila Name	Site Address	Ztp D	stabase(s)
LOWER BRULE	B4354882 \$107601837 \$108775114 1009381593 1009390479 1014208679 1008391691		BIA ROUTE 5 AND CRAZY HORSE ST BIA CRAZY HORSE ST & BIA CRAZY HORSE ST & BIA CRAZY HORSE ST & BIA HWY. 3 22523 MEDICINE BULL MEMORIAL H ROADS ROADS COMPLEX BLDG. 343	57848 LI 57548 LI 57648 B 57648 B 67648 B 57648 B	

1.65

Spill Reports Search

SOUTH DAKOTA DEPARTMENT OF ENVIRONMENT & NATURAL RESOURCES





ID No	Status	Site Name	Street	City	Material	Source Type	Revi
88.045	С	SD Wheat Growers	Road ditch, rural Lyman County	Lower Brule	Fertilizer	Transportation	JA
92.306	С	John Urban - Missouri River Sheen	Missouri River	Lower Brule	Petroleum	AST	КМ
93.043	NFA	BIA- Federal Id # R4060001	Road Shop	Lower Brule	Unleaded Gasoline	UST	DR
94.003	С	Lower Brule Sioux Tribe	1 block South Of Casino / .5 block from	Lower Brule	Gasoline	AST	КМ

resp party	street
South Dakota Wheat Growers	Road ditch, rural Lyman County
John Urban	Missouri River
Bureau of Indian Affairs	Road Shop
Lower Brule Sioux Tribe	1 block South Of Casino / .5 block from High School
Bureau of Indian Affairs	Crazy Horse Street
South Dakota Wheat Growers	Iron Nation Irrigation Site
EPA LUST Trust Project	Commodities Store
Jerry Christensen	Irrigation Pumps on Corps Land
Army Corps of Engineers	Big Bend Dam
Lower Brule Sioux Tribe	1 College Drive
Lower Brule Sioux Tribe	Education Admin Bldg, BIA Rt. 10
Lower Brule Sioux Tribe	Industrial Lot 3
Lower Brule Sioux Tribe	Glen Allen Ranch @ 15 m W of LB on Hwy 273
West Central Electric	~6.5 miles Nof Lower Brule on BIA 3
Native American Heritage Association	BIA 10, Lower Brule Rubble Site
West Central Electric	Medicine Bull Memorial Highway
ower Brule Farm Corporation	Grass Rope Unit, Little Bend Road, BIA 3

site name	5
SD Wheat Growers	
John Urban - Missouri River Sheen	
BIA- Federal Id # R4060001	
Lower Brule Sioux Tribe	(8)
BIA - Former Lake Sharpe Service Station - Fo	ederal Id # R4060006
Line Break on Transport Truck	₫ 6 %
EPA LUST Trust Project - Lower Brule Comm	odities Store
Irrigation Pumps - Surface Spills	
Big Bend Powerhouse - Oil leak	
ATP - Lower Brule College	
ATP - LBST Education Admin Building	
ATP - LBST Employment Enterprises	
ATP - Glen Alien Ranch	
Transformer Spill - Storm Event	8
Transport Tank Spill - NAHA	
Regulator Oil Release - Storm Event	1±1
Lower Brule Farm Corporation - Grass Rope L	Jnit

city	zip code	county	latitude	longitude	township	range	section	secq1
Lower Brule	57548	Lyman	44.08529	-99.7454	107	74	8	
Lower Brule	57548	Lyman	44.12463	-99.7539	108N	74W	30	SE
Lower Brule	57548	Lyman	44.06818	-99.5803				
Lower Brule	57548	Lyman	44.07297	-99.5804				× .
Lower Brule	57548	Lyman	44.07075	-99.5768				
Lower Brule	57548	Lyman	44.11857	-99.7506	108N	74W	31	
Lower Brule	57548	Lyman	44.07254	-99.5781				
Lower Brule	57548	Lyman	44.12698	-99.7889	108	75	26	SE
Lower Brule	57548	Lyman	44.03874	-99.4459	106N	72W		
Lower Brule	57548	Lyman	44.06783	-99.577				
Lower Brule	57548	Lyman	44.068	-99.575				
ower Brule	57548	Lyman	44.07017	-99.5774				
ower Brule	57548	Lyman	44.08735	-99.8663				
ower Brule	57548	Lyman	44.17227	-99.5862	108N	73W	9	SE

proptype	sor type	regulated	cause type	atp no	prcfnumbe	ag no
Other(See Case File)	Transportation	FALSE				
Other(See Case File)	AST	FALSE				
Other(See Case File)	UST	TRUE			3712	
Other(See Case File)	AST	TRUE				
Other(See Case File)	UST	TRUE			3702	
Agricultural	Equipment Failure	FALSE				
Other(See Case File)	UST	TRUE				
Agricultural	Handling	FALSE			4071	
Industrial	Equipment Failure	FALSE				
Other(See Case File)	UST	FALSE		2908	6969	
Other(See Case File)	UST	FALSE		2900	6946	
Other(See Case File)	UST	TRUE		2738	6701	
Agricultural	UST	FALSE		2901	6947	
Other(See Case File)	Transformer	FALSE				
Other(See Case File)	Transportation	FALSE			7730	
Other(See Case File)	Regulator	FALSE	Storm Even	t		
Agricultural	UST	TRUE				

acreage	instctrls	material	amount	units	spill cat	site type
0		Fertilizer	250	gallons	Agri Chem	Other(See
0		Petroleum	50	gallons	Petroleum	Other(See
0		Unleaded Gasoline	0		Petroleum	Federal
0		Gasoline	8500	gallons	Petroleum	Other(See
0		gasoline	0		Petroleum	Federal
0		diesel fuel	500	gallons	Petroleum	Other(See
0		gasoline	0		Petroleum	Lust Trust
0		petroleum	0	G.	Petroleum	Other(See
0		oil	20	gallons	Oil	Federal
0		Fuel Oil	0		Petroleum	ATP
0		Fuel Oil	0		Petroleum	ATP
0		Gasoline & Diesel	0		Petroleum	ATP
0		Gasoline	0		Petroleum	ATP
0		Transformer Oil	75	gallons	Oil	Non_Aquif
0		Diesel	300	gallons	Petroleum	Other(See
		Coolant Oil (non PCB)	320	gallons	Oil	Other(See
0			0		Other(See	Clean Site

Search Results



Search Parameters: ZIP Code: 57548 Location Address: 187 Oyate Circle

City Name: Lower Brule County Name: Lyman State Abbreviation: SD

On Lower Brule Sioux Tribe of the Lower Brule Reservation, South Dakota

Total Number of Facilities Retrieved: 0

EPA makes no claims regarding the accuracy or precision of data concerning Indian country locations or boundaries on the Envirofacts website. EPA has simply attempted to collect certain readily available information relating to Indian country locations. Questions concerning data should be referred to the originating program or Agency which can be identified in the Envirofacts tribal query metadata files Lower48 Tribal Areas, Alaska Reservation, Alaska Native Villages, or Alaska Native Allotments. The Indian country locations shown here are suitable only for general spatial reference and do not necessarily reflect EPA's position on any Indian country locations or boundaries or the land status of any specific location. The inclusion of Indian country information on the Envirofacts website does not represent any final EPA action addressing Indian country locations or boundaries. This information cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change information on Envirofacts at any time without public notice.

EPA uses the US Census Bureau 2016 tribal boundary layer data when developing environmental data query responses for tribes in the lower 48 United States. The tribal boundary locations identified are suitable only for general spatial reference and do not necessarily reflect EPA's position on any Indian country locations or boundaries, or the land status of any specific location. EPA seeks to use the best available national federal data and may refine the tribal boundary layer in the future as more accurate national federal data becomes available.

Last updated on 5/23/2017

Envirofacts Links

- EF Overview
- Search
- Model
- Data Update
- Multisystem Search User Guide
- Contact Us





You are here: EPA Home Cleanups Cleanups In My Community (CIMC)

Cleanups In My Community List Results

This is a list of only the sites, properties and facilities which reside within the boundaries of the geographic area you have specified and which meet the criteria you have specified.

- *Click on the column header to sort in ascending or descending order.
- *To directly view any profiles and reports available for a cleanup, click on the associated report(s) found in the "Reports Available" column.
- *To see a map on a cleanup, click on the "Map It" link found in the "Map Site" column.

Search Criteria: Postal Code is 57548. Click Here to Redefine Search Criteria Define Your Community: Zip Code 57548 List It View Cleanups **Brownfields Grants Jurisdictions** CIMC Sites Basic Filters CIMC Sites Advanced Filters CIMC Brownfields Gr Show/Hide All Cleanups **Brownfields Properties** RCRA Hazardous Waste - Corrective Actions Sı Assessment Grants Current Corrective Action Assessment Pilots Remedy Selected Cleanup Grants Construction Complete **RLF** Grants Remedy Action Complete **RLF Pilots** Remedy Not Yet Selected Multi-Purpose Grants Area-Wide Grants State and Tribal 128(a) Grants Targeted Brownfields Assessments

Results List

Cleanup Name <u></u>	Location Address	<u>City</u> <u>Name</u>	State Code	Postal Code	<u>County</u> <u>Name</u>	Reports Available	<u>Map</u> Site
DURKIN CURVE	31138 HIGHWAY 1806	LOWER BRULE	SD	57548	LYMAN COUNTY	Brownfields	Map <u>It</u>
FORMER BIA ADMINISTRATION BUILDING	90001 RED CLOUD STREET	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Мар</u> <u>I1</u>
FORMER BIA JAIL	TRIBAL HWY 10	LOWER BRULE	SD	57548	LYMAN	Brownfields	Map It
FORMER HOUSING AUTHORITY BUILDING	633 CRAZY HORSE STREET	LOWER BRULE	SD	57548	LYMAN	Brownfields	Map lt
KIDS POND	0.8 MILES SW OF LOWER BRULE	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Map</u> <u>It</u>
RODEO DUMP	729 POW WOW HIGHWAY	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Map</u> <u>It</u>
RODEO GROUNDS DUMP	????	LOWER BRULE	SD	57548	LYMAN	Brownfields	<u>Map</u> <u>It</u>

row(s) 1 - 7 of 7

Close Window

Click for More **Brownfields Info**

* Export to CSV

Legal Notices

^{*} Date Last Updated: 04/19/2017

* Note: We have found that in some cases, characters such as a dash (-) might be mis-interpreted by Excel, resulting in strange "Unicode" observators. We have corrected this problem with records to Windows. However, to sweld the strange "Unicode" observators.

type=Equal+to&naics_to=&chem_name=&chem_search=Beginning+With&cas_num=&page_no=1&output_sql_switch=FALSE&report=1&database_type=Multisystem

Envirofacts Search Results



Search Parameters: ZIP Code: 57548 Location Address: 187 Ovate Cicle

City Name: Lower Brule County Name: South Dakota State Abbreviation: South Dakota

Any Tribe and a 10 mile area surrounding the Tribe

Environacts Links

- EF Overview
- Search
- Model
- Data Update
- Multisystem Search User Guide
- Contact Us

Total Number of Facilities Retrieved: 0

EPA makes no claims regarding the accuracy or precision of data concerning Indian country locations or boundaries on the Envirofacts website. EPA has simply attempted to collect certain readily available information relating to Indian country locations. Questions concerning data should be referred to the originating program or Agency which can be identified in the Envirofacts tribal query metadata files Lower48 Tribal Areas, Alaska Reservation, Alaska Native Villages, or Alaska Native Allotments. The Indian country locations shown here are suitable only for general spatial reference and do not necessarily reflect EPA's position on any Indian country locations or boundaries or the land status of any specific location. The inclusion of Indian country information on the Envirofacts website does not represent any final EPA action addressing Indian country locations or boundaries. This information cannot be relied upon to create any rights, substantive or procedural, enforceable by any party in litigation with the United States or third parties. EPA reserves the right to change information on Envirofacts at any time without public notice.

EPA uses the US Census Bureau 2016 tribal boundary layer data when developing environmental data query responses for tribes in the lower 48 United States. The tribal boundary locations identified are suitable only for general spatial reference and do not necessarily reflect EPA's position on any Indian country locations or boundaries, or the land status of any specific location. EPA seeks to use the best available national federal data and may refine the tribal boundary layer in the future as more accurate national federal data becomes available.

Last updated on 5/11/2017

ar and a property of the contract of the contr

Envirofacts

Search Results



Consolidated facility information (from multiple EPA systems) was searched to select facilities

Search Parameters: ZIP Code: 57548

City Name: Lower Brule County Name: Lyman State Abbreviation: SD

Select National Priority List Sites Only NPL

Results are based on data extracted on OCT-13-2016

No Results found.

Last updated on 5/11/2017



Search Results



List of Facilities Reporting to BR in Envirofacts

The Hazardous Waste Report (Biennial *Zoom or pan map to change location. Report) collects data on the generation, management, and minimization of hazardous waste. This provides detailed data on the generation of hazardous waste from large quantity generators and data on waste management practices from treatment, storage, and disposal facilities. The Biennial Report data provide a basis for trend analyses. Data about hazardous waste activities is reported for odd number years (beginning with 1989) to EPA. EPA then provides reports on hazardous waste generation and management activity that accompany the data files. You may use a variety of data retrieval options in the Biennial Report Search to search for other facilities that interest you. Information on related laws and regulations is also available.

yenne River Indian Agency Gettysburg Redheid hamberialn © 2010 NAVTEQ, © 2017

ER Links

- Overview
- Search
- Model
- BR Search User Guide
- Contact Us
- Office of Resource Conservation and Recovery Home

Search Results for:

57548 Lower Brule SD *

*The location searched was too large for detailed viewing. We've zoomed in on the map so that greater detail can be seen. You can navigate within the map to view additional facilities.

*The search results are based upon the facilities that are visible within the map above. To refine your search to a more targeted area of interest, please visit the <u>BR Search</u> Form. To search Envirofacts via an interactive map, please view your results in EnviroMapper for Envirofacts

FACILITY NAME	STREET ADDRESS	CITY NAME	COUNTY	STATE	ZIP CODE	REPORTING
						YEAR
KMART 9273 (CLOSED)	1615 NORTH HARRISON AVENUE	PIERRE	HUGHES	SD	57501	2015
MIDWEST COOPERATIVES	1919 EAST SIOUX AVENUE/ PO BOX 787	PIERRE	HUGHES	SD	575014079	2009

Total Facilities Returned: 2

Return to more topical information

https://oaspub.epa.gov/enviro/RCRAINFOQuery.list?

mile 13/484812&maxx=98.305664&maxy=45.367584&ve=7,44.436134338378885,-100.23052978515625&pSearch=57548%20Lower%20Brule%20SD

Envirofacts

Search Results



List of Facilities Reporting to RCRAInfo in Envirofacts

Hazardous waste information is contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. You may use the Hazardous Waste Search to determine identification and location data for specific hazardous waste handlers, and to find a wide range of information on treatment, storage, and disposal facilities regarding permit/closure status, compliance with Federal and State regulations, and cleanup activities. There is also information on related

*Zoom or pan map to change location. enne Biyer Indian Agen: Redileid 83 Chamberlain © 2010 NAVTEQ, © 2017

Search Results for:

Laws and regulations.

57548 Lower Brule SD *

*The location searched was too large for detailed viewing. We've zoomed in on the map so that greater detail can be seen. You can navigate within the map to view additional facilities.

The data within the table below can be downloaded in a comma-seperated value file for use in Excel by clicking

here:

RCRAInfo Links

- Overview
- Search
- Model
- RCRAInfo Search User Guide
- Contact Us
- Office of Resource Conservation and Recovery Home

*The search results are based upon the facilities that are visible within the map above. To refine your search to a more targeted area of interest, please visit the RCRAInfo Search Form. To search Envirofacts via an interactive map, please view your results in EnviroMapper for Envirofacts

FACILITY NAME	STREET ADDRESS	CITY NAME	COUNTY	STATE	ZIP CODE	LATITUDE/LONGITUDE	
AGAR SCHOOL DISTRICT 58-1 Detailed Report	101 PINE STREET	AGAR	SULLY	SD	57520	44.83931/-100.07532	
AJ'S REPAIR Detailed Report	218 E. PLEASANT AVE	PIERRE	HUGHES	SD	57501	44.367436/-100.351413	
AUTO PARTS PROFESSIONALS INCORPORATED December Report	706 NORTH DEADWOOD STREET	FORT PIERRE	STANLEY	SD	575320352	44.358022/-100.374132	
AVERA ST. MARY'S HEALTHCARE CENTER	801 EAST SIOUX AVENUE	PIERRE	HUGHES	SD	57501	44.36127/-100.34224	
BECK MOTORS INC DETAILS Report	500 SOUTH GRANT	PIERRE	HUGHES	SD	57501	44.35982/-100.3192	
BECK MOTORS INC BODY SHOP DELSES RECOLD	1400 NORTH GARFIELD	PIERRE	HUGHES	SD	57501	44.38206/-100.31449	
BUHLS LAUNDRY & DRY CLEANERS INC Detweet Report	320 WEST DAKOTA	PIERRE	HUGHES	SD	57501	44.367283/-100.357903	

FACILITY RAIME	STREET ADDRESS	CITY NAME	COUNTY	STATE	ZIF CODE	LATTUDE/LONGITUDE	Ī
BUTLER MACHINERY COMPANY	801 GARFIELD	PIERRE	HUGHES	SD	57501	44.35392/-100.31602	
CENTURY BUSINESS PRODUCTS INC	112 EAST DAKOTA	PIERRE	HUGHES	SD	57501	44.365566/-100.354877	
CENTURY MFG CO Detailed Report	3605 AIRPORT ROAD	PIERRE	HUGHES	SD	57501	44.382121/-100.296892	
DRUG ENFORCEMENT AGENCY	210 WEST PLEASANT	PIERRE	HUGHES	SD	57501	44.368904/-100.353966	
FARMERS UNION OIL COMPANY Company	123 FIRST WEST	HIGHMORE	HYDE	SD	57345	44.52033/-99.44331	
FEDERAL EXPRESS CORPORATION Detaced Report	225 WEST SIOUX AVE	PIERRE	HUGHES	SD	57501	44.367689/-100.355388	
FORMER PIERRE CITY AUDITORIUM	222 EAST SIOUX AVENUE	PIERRE	HUGHES	SD	57501	44.365803/-100.352057	
FPL ENERGY SOUTH DAKOTA WIND LLC	33716 207TH STREET	HIGHMORE	HYDE	SD	57345	44.382467/-99.435105	
GARY SNOW & ASSOCIATES, INC WAREHOUSE	614 S. ROOSEVELT AVE	PIERRE	HUGHES	SD	57501	44.358026/-100.311406	
GENERAL TRADING COMPANY	410 EAST SIOUX AVE	PIERRE	HUGHES	SD	57501	44.364484/-100.349745	١
GRAHAM TIRE - GOOD YEAR AUTO SERVICE CEN	421 W. SIOUX AVE - PO BOX 516	PIERRE	HUGHES	SD	57501	44.369158/-100.357942	
KMART 9273 (CLOSED)	1615 NORTH HARRISON AVENUE	PIERRE	HUGHES	SD	57501	44.377713/-100.317664	
LAMB CHEVROLET & IMPLEMENT INC.	18500 US HIGHWAY 83	ONIDA	SULLY	SD	57564	44.70766/-100.08052	
LOWER BRULE SIOUX TRIBE DATASES Report	PO BOX 807	LOWER BRULE	LYMAN	SD	57548	44.069222/-99.566778	
MIDWEST COOPERATIVES Delated Report	1919 EAST SIOUX AVENUE/ PO BOX 787	PIERRE	HUGHES	SD	575014079	44.357222/-100.322222	
MORRIS IRRIGATION INC	510 WEST HWY 34	FORT PIERRE	STANLEY	SD	57532	44.371011/-100.387435	
MORRIS, INC. Detailed Record	4150 EAST HWY 34	PIERRE	HUGHES	SD	57501	44.36746/-100.29649	
NORWEST BANK PIERRE NA	215 WEST SIOUX AVENUE	PIERRE	HUGHES	SD	575016180	44.36761/-100.355251	
PIERRE FARMERS ELEVATOR ASSN Detailed Report	1020 EAST SIOUX	PIERRE	HUGHES	SD	57501	44.360611/-100.338794	
SD BUREAU OF ADMIN BUILDINGS AND GROUNDS	303 EAST DAKOTA AVENUE	PIERRE	HUGHES	SD	57501	44.364145/-100.352394	
SD DEPT OF TRANSPORTATION_IRA Distanced Report	700 EAST BROADWAY AVENUE	PIERRE	HUGHES	SD	57501- 2586	44.366757/-100.342435	
SD DOA - DIV OF FORESTRY	445 E CAPITOL AVENUE	PIERRE	HUGHES	SD	57501	44.366504/-100.347197	
SD DOA - REGULATORY SERVICES (Decision Region)	445 E CAPITOL AVENUE	PIERRE	HUGHES	SD	57501	44.366504/-100.347197	
SD DOH - HEALTH LAB Detained Report	500 EAST CAPITAL	PIERRE	HUGHES	SD	57501	44.365673/-100.345705	
SD DOH - HEALTH LABORATORY Detailed Resident	615 EAST FOURTH STREET	PIERRE	HUGHES	SD	57501- 1700	44.378334/-100.337731	
SD DOT - BUILDING B Detailed Repost 1	104 SOUTH GARFIELD	PIERRE	HUGHES	SD	57501	44.364215/-100.316508	
SNAPPY DELIVERY Detailed Report	1823 EAST DAKOTA AVENUE	PIERRE	HUGHES	SD	57501	44.357313/-100.327267	
SOUTH DAKOTA ASSOCIATION OF REALTORS	120 NORTH EUCLID	PIERRE	HUGHES	SD	57501	44.368667/-100.35045	
SOUTH DAKOTA DEPT. OF AGRICULTURE BAIT STATION DECEMBED REPORTS	4075 AIRPORT ROAD	PIERRE	HUGHES	SD	57501	44.377128/-100.290513	
STATE PUBLISHING CO Detailed Record	303 EAST SIOUX AVENUE	PIERRE	HUGHES	SD	57501	44.365303/-100.351181	
TRANSPORTATION SECURITY ADMIN. (TSA) PIR	4001 AIRPORT ROAD	PIERRE	HUGHES	SD	57501- 5606	44.377376/-100.290797	

FACILITY NAME	STREET ADDRESS	CITY NAME	COUNTY	STATE	ZII" CODE	LATITUDE/LONGITUDE
TSA @ PIERRE REGIONAL AIRPORT (PIR)	3800 AIRPORT ROAD	PIERRE	HUGHES	SD	57501	44.380042/-100.293859
USCOE - BIG BEND DAM DELANGER (1907)	HIGHWAY 47	FORT THOMPSON	BUFFALO	\$D	57339	44.06/-99.454167
USCOE - OAHE DAM Detaile Record	28563 POWERHOUSE ROAD ROOM 105	PIERRE	HUGHES	SD	57501- 7100	44.525971/-100.423788
WAL-MART STORE #1685	1600 NORTH HARRISON AVENUE	PIERRE	HUGHES	SD	57501	44.377586/-100.317936
WALMART SUPERCENTER #1685	1730 NORTH GARFIELD ROAD	PIERRE	HUGHES	SD	57501	44.390144/-100.314018
WEGNER AUTO CO Drianed Resort	330 EAST SIOUX	PIERRE	HUGHES	SD	57501	44.36507/-100.350774

Total Facilities Returned: 44

Return to more topical information

Last updated on 5/11/2017

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS **RADON**

AREA RADON INFORMATION

Presho	Lunchroom	1st Floor	06/03/94	06/18/94	2.8
Presho	Classroom	1st Floor	06/03/94	06/18/94	3
Presho	Office	1st Floor	06/03/94	06/18/94	3.9
Presho	Classroom	1st Floor	06/03/94	06/18/94	4
Presho	Classroom	1st Floor	06/03/94	06/18/94	4.0
	Classroom	1st Floor	06/03/94	06/18/94	5
Presho	Classroom	1st Floor	06/03/94	06/18/94	5.5
Presho	Classroom	1st Floor	06/03/94	06/18/94	5.6
Presho	School Lib	1st Floor	06/03/94	06/18/94	5.9
Presho		1st Floor	06/03/94	06/18/94	6,1
Presho	Classroom	1st Floor	06/03/94	06/18/94	6.3
Presho	Classroom	1st Floor	06/13/94	06/18/94	5
Presho	Classroom		06/13/94	06/18/94	5.6
Presho	Classroom	1st Floor	02/12/95	02/16/95	1.9
Vivlan	Rec. Room	Basement	02/12/95	01/07/04	19.4
Presho	Bedroom	Basement	•	01/17/04	16.4
Presho	Living Room	Basement	01/16/04	D1/17/04	18.8
Presho	Utillty Room	Basement	01/16/04		18.8
Presho	Utility room	Basement	01/16/04	01/17/04	22.3
Presho	Bath room	Basement	01/16/04	01/17/04	1.7
Reliance	Storage	Storage	06/13/08	06/17/08	1.7

Federal EPA Radon Zone for LYMAN County: 1

Note: Zone 1 indoor average level > 4 pCl/L.

: Zone 2 indoor average level >= 2 pCl/L and <= 4 pCl/L.

: Zone 3 indoor average level < 2 pCl/L.

Federal Area Radon Information for Zip Code: 57548

Number of sites tested: 9

Area	Average Activity	% <4 pCl/L	% 4-20 pCI/L	% >20 pCl/L
Living Area - 1st Floor	2.580 pCi/L	80%	20%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	12.178 pCVL	56%	22%	22%

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: SD Radon

Radon Test Results

City	Rm Used	Rm Level	Captured	Measured	Result
	=	Basement	01/26/93	01/27/93	7.9
Presho	Family room	Basement	01/20/91	01/09/91	55.9
Relaince	Laundry		01/01/01	01/16/91	21.7
Relaince		Basement 1st Floor	01/13/91	01/16/91	172.6
Relaince	Bedroom	,	01/13/91	01/16/91	290.8
Relaince	Unfinished	Basement	01/18/91	01/23/91	10
Presho	Family room	Basement	01/10/91	01/24/91	38.3
Kennebec	Storage	Basement	01/21/91	01/23/91	21.8
Relaince	Kitchen	1st Floor	01/22/91	01/23/91	66.7
Relaince	Storage	Basement		01/24/91	67
Relaince	Bedroom	1st Floor	01/22/91	01/24/91	70.8
Relaince	Bedroom	1st Floor	01/22/91	02/27/91	10.1
Relaince	Storage	Basement	02/26/91	03/04/92	11.3
Presho		Basement	02/29/92	03/04/92	1.2
Relaince	Bedroom	Basement	07/20/92	07/23/92	5.1
Vivian	Rec. Room	Basement	07/23/92	12/01/92	44.3
Presho	Storage	Basement	11/26/92	12/03/93	3
Presho	Honors Room		11/28/93	12/03/93	3.8
Presho	Storage/Furn	Basement	11/28/93	12/03/93	4.5
Presho	Denise Perry	1st Floor	11/28/93		5.6
Presho	VIrginia's	1st Floor	11/28/93	12/03/93	0.1
Presho	Blank		11/29/93	12/03/93	1.4
Presho	Lunchroom	1st Floor	11/29/93	12/03/93	3.1
Presho	North room	1st Floor	11/29/93	12/03/93	3.1
Presho	South room	1st Floor	11/29/93	12/03/93	
Presho	Chyree's	1st Floor	11/29/93	12/03/93	6.7
Presho	English room	1st Floor	11/29/93	12/03/93	7.5
Presho	Science	1st Floor	11/29/93	12/03/93	7.5
Presho	Comp Room	1st Floor	11/29/93	12/03/93	В
Presho	LaVonne's	1st Floor	11/29/93	12/03/93	8.1
Presho	Speech	1st Floor	11/29/93	12/03/93	8,3
Presho	Stacy's	1st Floor	11/29/93	12/03/93	8.6
Presho	Library	1st Floor	11/29/93	12/03/93	8.7
Presho	Kinder	1st Floor	11/29/93	12/03/93	9.5
Presho	Rec. Room	Basement	03/01/93	03/04/93	14.9
Presho	Storage	Basement	07/12/93	07/14/93	6,9
Presho	School room	1st Floor	11/28/93	12/02/93	0.9
Presho	Doug's room	1st Floor	11/28/93	12/03/93	1.2
Presho	Cook storage	1st Floor	11/28/93	12/03/93	1.5
Presho	Storage/Doug	FB room-1st	11/28/93	12/03/93	. 1.6
Presho	Office	1st Floor	11/28/93	12/03/93	2
Presho	Home Ec	1st Floor	11/28/93	12/03/93	2.1
Presho	Library	1st Floor	11/28/93	12/03/93	2.2
Presho	Kinderroom	Basement	11/28/93	12/03/93	2.9
Presho	Living Room	Basement	01/01/94	01/09/94	3.2
	Bedroom	Basement	OB/29/95	07/01/95	5.6
Presho	Furnace	Basement	12/08/97	12/10/97	5.4
VIvlan	LININGS	Papelliplic			

each Building 38 feet South 1392 Ct. r K Buffalo Casino X.おみい

IT Building 482W

Lower Brule Community Center

North

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF INDIAN AFFAIRS

Lower Brule Agency 190 Oyate Circle Lower Brule, South Dakota 57548 (605) 473-5904

Yellow Buildings



343 T-4030



Located within the SE¼SW¼SE¼NW¼ of Section 15, Township 107 North,Range 73 West, Fifth Principal Meridian, Lyman County, South Dakota, containing 2.50 acres, more or less.

212 Sitting Bull Street, Lower Brule, SD 57548

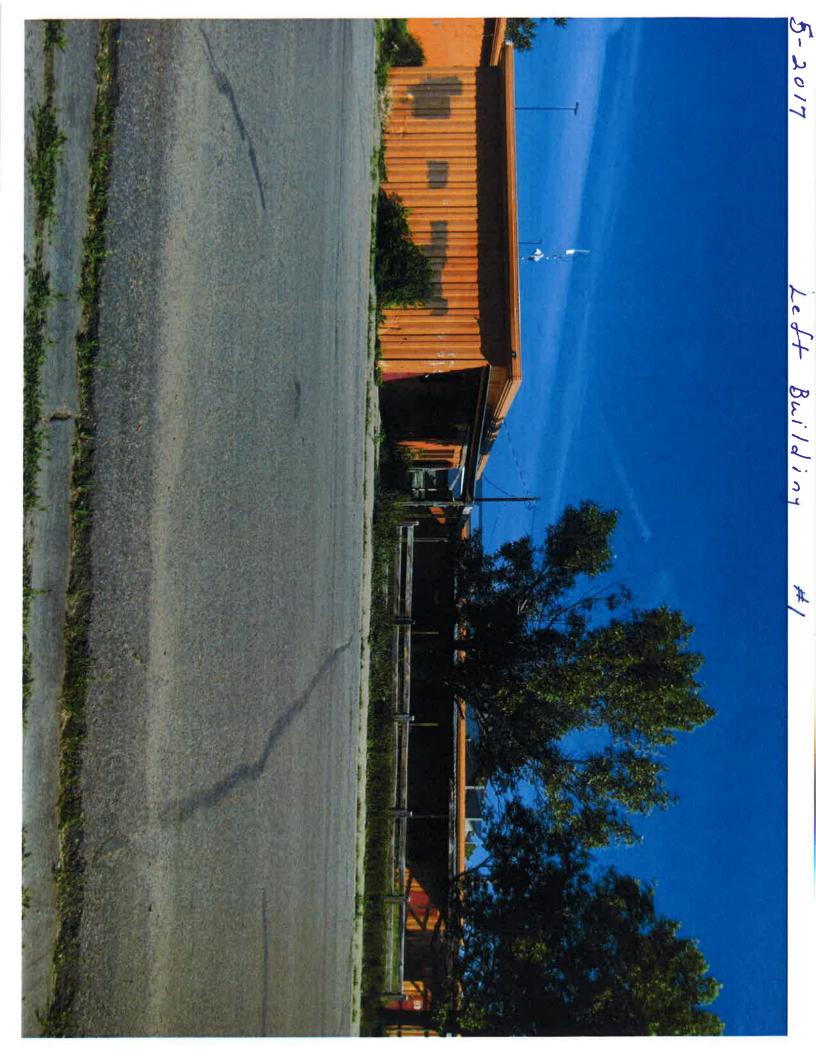
Prepared by: KW Date: 5/9/17

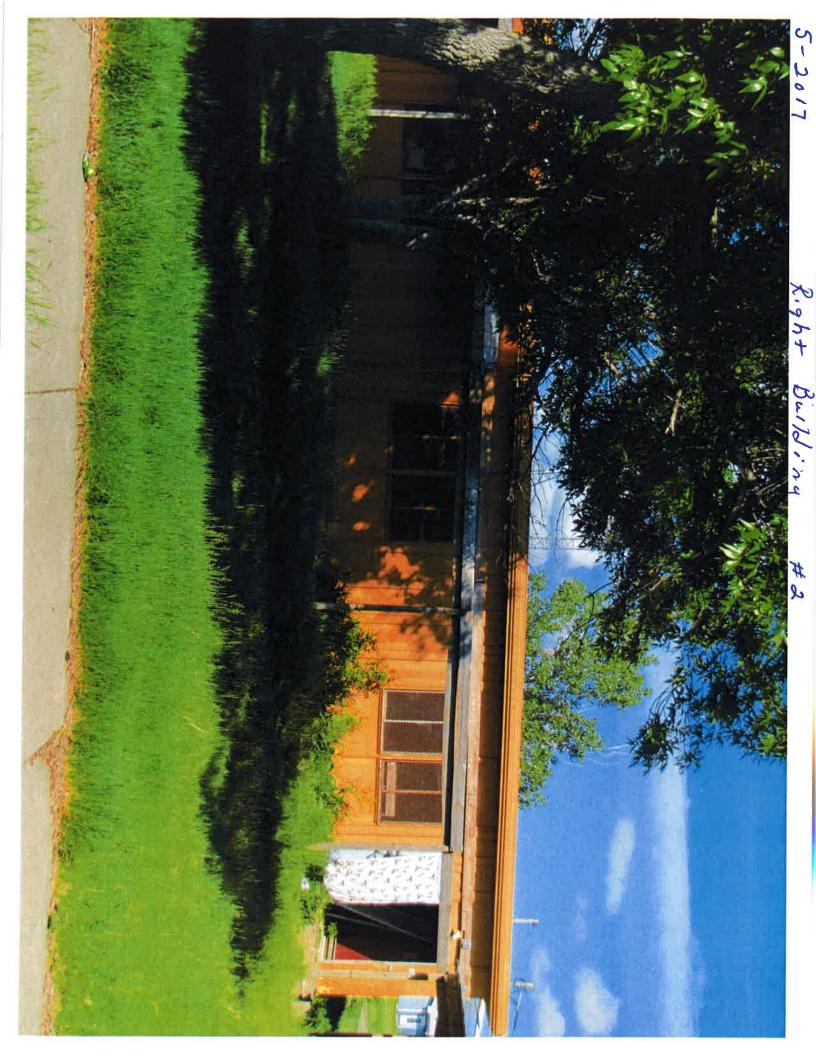






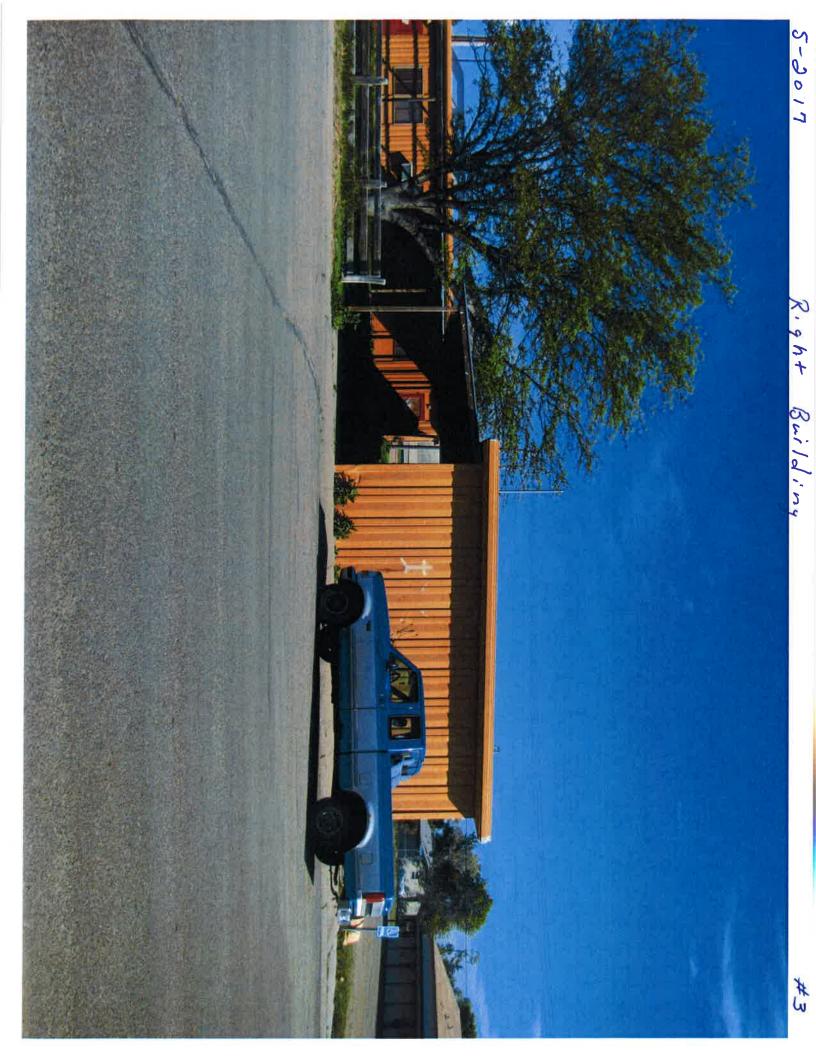




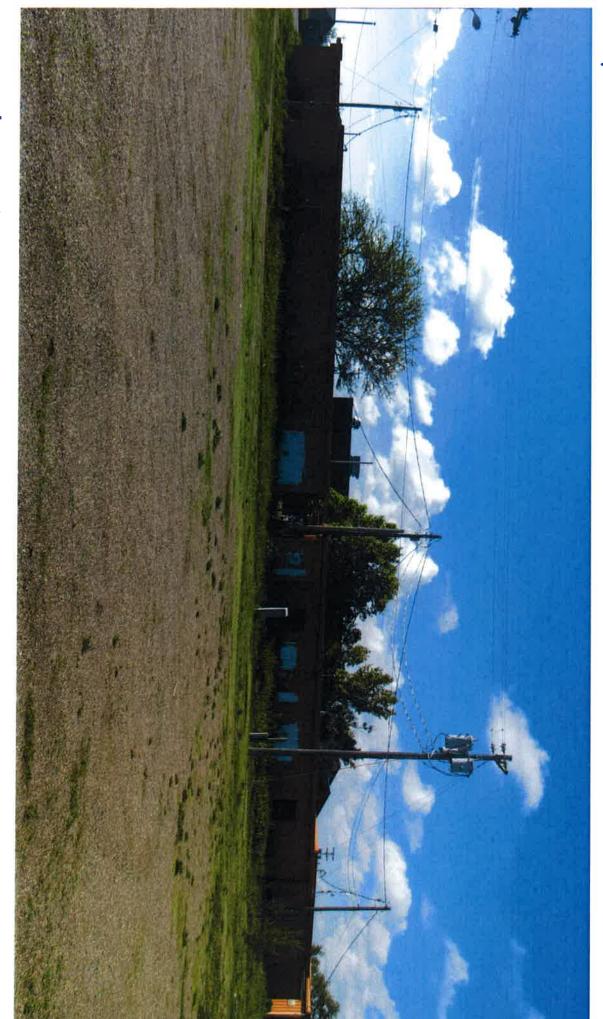




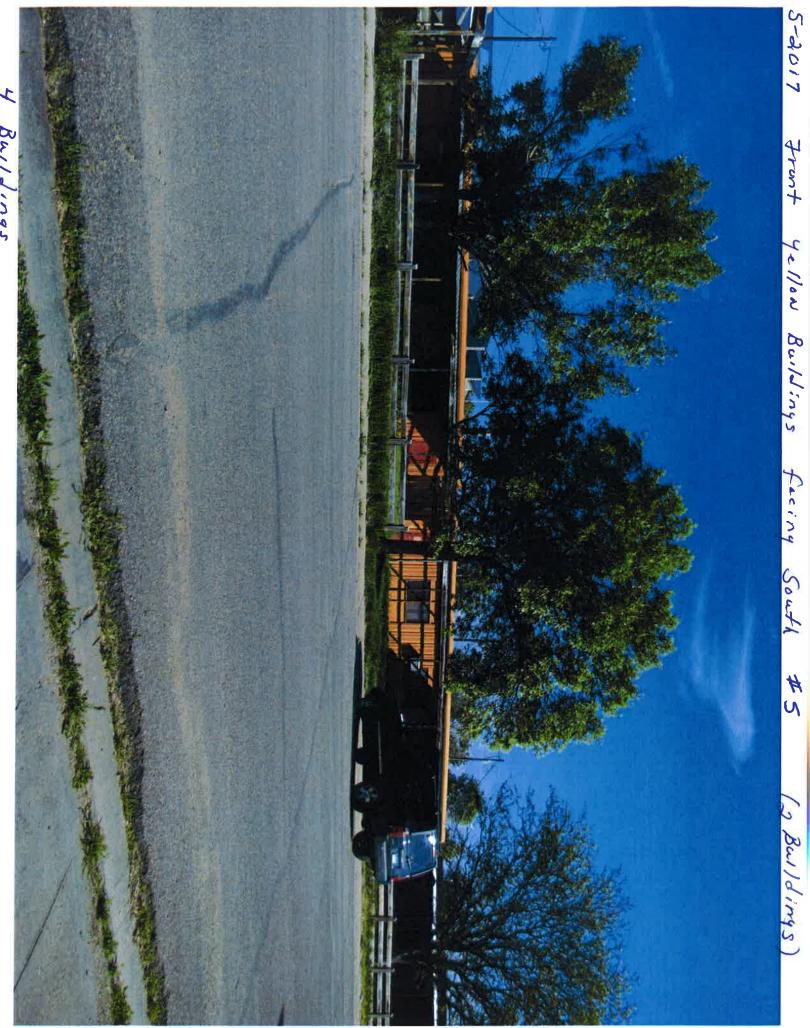




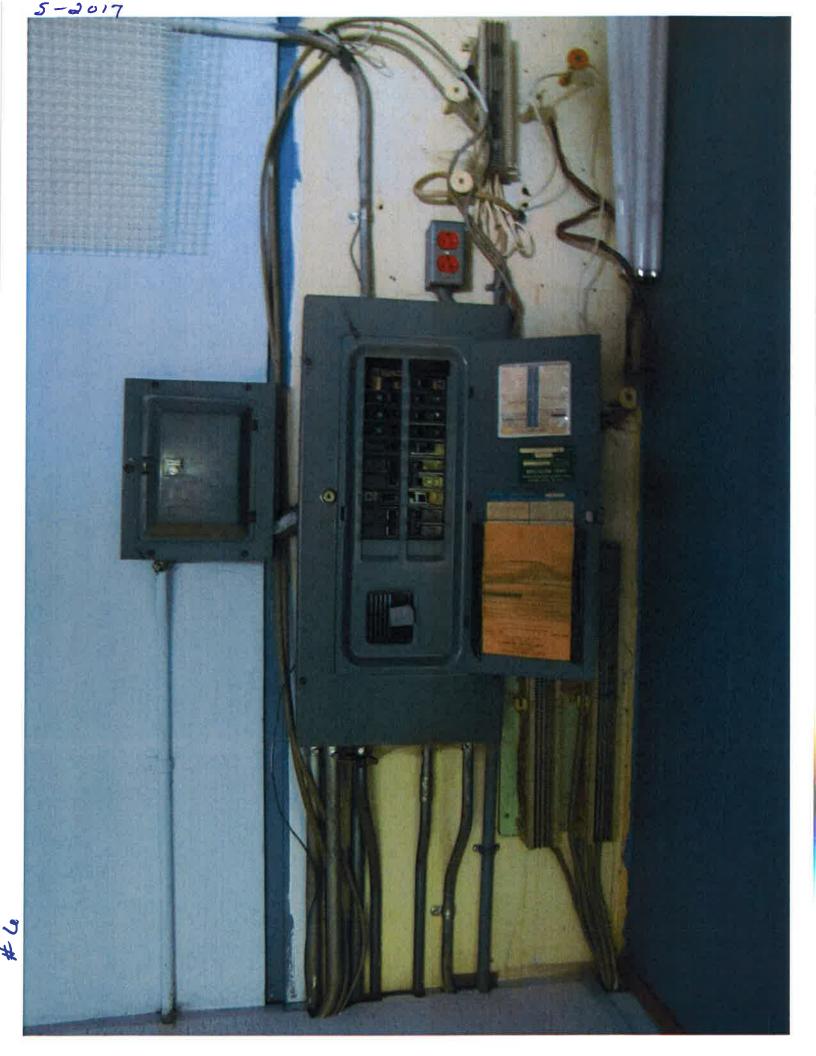
7#



4 Buildings "all



Bulld 2641





Ceiling



