To update or view a map of the dig location click here to go to the South Dakota 811 Portal Site.

South Dakota 811 Locate Request

Ticket Number:	2022378238	Old Ticket:	2021472473
Source:	Voice	Date:	8/10/2020 4:09:57 PM
Type:	Update	Update By:	8/31/2020 3:15:00 PM
Seq Num:	2	Expires On:	9/2/2020 3:15:00 PM

Company Information

Excavator:	OFTEDAL CONSTRUCTION	Type:	Excavator
Address:	2376 7 MILE RD	Contact:	COLBY COUGHENOUR
City, St, Zip:	CASPER, WY 82604	Contact Phone:	(307) 462-3610
Phone:	(307) 237-4499	Alt Phone:	(307) 267-8916
Fax:	(307) 473-2633	Caller:	PATRICK JENNER
Caller Email:	CCOUGHENOUR@OFTEDALCONSTRUCTION.COM	Caller Phone:	(307) 315-2899
Contact Email:	CCOUGHENOUR@OFTEDALCONSTRUCTION.COM	[

Work Information

State:	SD	Work Date:	8/12/2020 3:15:00 PM
County:	PENNINGTON	Done For:	SD DOT
Place:	RAPID CITY	Duration:	3 YEARS
Address:	0 SHERIDAN LAKE RD	Explosives::	Yes
Intersection:	TANAGER DR	R.O.W.:	Yes
Nature of Work:	HWY RECONSTR	Tunnel/Bore:	No
Meet Requested:	No	Meet Date/Time:	
TRSQ:		Depth:	10-12 FT

Driving Directions

Remarks

UPDATE AND REMARK -2021472473 *PREVIOUS TICKET#2019558798* START LOCATE AT THE WESTERN MOST INTER SHERIDAN LAKE RD & TANAGER DR GOING WEST ALONG SHERIDAN LAKE RD FOR APPX 2 MILES, ROW TO ROW, MARKING WITHIN APPX 50 FT N AND S OF THE CENTER LINE OF THE ROAD. FOREMAN/SURVEYOR: JAMES BLAKESLY 307-689-5554 / 307-247-9924

Members

Code	Name	<u>Manually</u> <u>Added</u>
BHE	Black Hills Electric Cooperative Inc.	False
BWA	Bluebird Water Assn Farm Tap	False
СРН	Colonial Pine Hills Sanitary District	False
MT3	Montana-Dakota Utilities Company	False
RCC	City Of Rapid City	False
TC1	Midcontinent Communications	False
UW1	CTLQL-CenturyLink	False
WID	Vast Broadband	False

Work Location Bounding Box

Latitude:	44.007066	Longitude:	-103.341244
Second Latitude:	44.011511	Second Longitude:	-103.302578

In the future you can submit your tickets quick and easy online at the South Dakota 811 Portal Site.

Know what's below and also remember to be careful around overhead power lines.