Incident Report

Incident Classification

Classifying the incident is described in SIP-ADM-13.01.

Hazard Near
Miss

• Minor (Less Than \$25K) Significant (\$25K - \$500K)

Major (More Than \$500K)

General Information

*Incident Name

11/15/2023 One Call/Encroachment PLS-Rapid City Lateral 6 In (7170) Milepost 146.86

*Incident Start Date

2023-11-15

*Incident Start Time

12:39:00

Incident End Date

2023-11-15

Incident End Time

00:40:00

Incident Report Date

2023-11-16

Incident Report Time

09:25:00

Prepared By:

Johring, Mark

*Operating Company

Magellan Midstream Partners

*Incident Responsible

Supervisor

Anderson, Ryan

*Location of Incident (where incident occurred) PLS-Rapid City Lateral 6 In (7170)		(employee	*Employee/Asset Location (employee home location) MPC - Rapid City SD	
Mile Post 146.86		venture (JV	*Did incident involve a joint venture (JV)?	
*Incident Address *Incident City *Incident State Incident County Custer		No	No	
		*PSM/RMP Asset		
		○Yes	●No	
		*MP (Mitigation Plan) Asset ○ _{Yes} ● _{No}		
*Incident Zip Code		* OQ Task I ı ○ _{Yes}	nvoivea ®No	
*Area Admin *District Admin Incident Desc			□ Magellan Tower Employee(s)	
Employee(s) ☑ Non- Magellan Individual	Employee(s)			
Individual Typ	be Landowner			
Other Individu	ual Type:			
Name: B Address:	ob Baker 27050 Beaver Valley Road, Buffa Gap SD 57722	Telepho l Email: lo	ne: (605) 381-1589	
Company:	Rancher	□ Access Termina	s Suspended or ted	

*Incident Description:

Patrol pilot flying the Rapid City Lateral reported a trencher had been excavating, starting near the pipeline ROW at MP 146.9 near Buffalo Gap, and digging away from the ROW.

*Immediate actions taken:

Upon receipt of the notification, Rapid City technician Sr responded by dispatching to the site of the observation. Technician visited the site, used electronic locator to locate the line and flagged accordingly. Technician Sr then proceeded to photograph the site and measured from the pipeline to the beginning of the excavation. Technician found that the trencher had begun digging 32 feet east of the pipeline and proceeded to the east, away from the ROW. Technician Sr then proceeded to make contact with the landowner via cell phone as technician Sr is acquainted with the landowner and has contact information. Landowner stated that he had met with Magellan employee several years ago and that pipeline had been crossed at that time and a duct/sleeve was installed to facilitate crossing without digging further into Magellan's easement. This technician Sr has no recollection of the crossing and it is not memorialized on Magellan's P&IDs. The PVC markers for the ends of the sleeves are still in place. As a side note, the site of the historical crossing is also the site of a recent ILI repair excavation.

Current Status of Incident

Resolved

Describe on how the incident was resolved (be specific):

Magellan technician Sr advised that while as a Magellan employee we are not One Call police that technician Sr would have to do the paperwork and submit a report accordingly. Technician Sr encouraged the landowner to put in a One Call request before excavating further. Landowner's trencher is currently on the site, broken down, awaiting repairs.

Estimated Cost

\$0

Incident Details

Incident Type			
☐ AbnormalOperations(AO)	□ Injury/Illness/ Exposure	□ Motor Vehicle	☑ One Call/Encroach ment
□ ProductQuality□ Other	□ Property Damage	□ Release	□ Security
*Activity at Tim	ne of Incident		
□ Cell Phone In Use		□ Construction	
□ Driving		□ Emergency Response	
☑ Excavation		□ Lifting	
□ Loading/Unloading		☐ Maintenance	
☐ Material Handling		□ Normal Operations	
□ Office Work		□ Remediation	
□ Repair		□ Shutdown	
□ Start-Up		□ Other	

*Conditions Cold Employee <1 Year Heat Ice/Snow Late in Shift Normal Overtime Rain Shift Change Tight Space Other

One Call/Encroachment Violation Information

Location of Incident	Affected Facility	
Address 0 out in a pasture	Information	
City Buffalo Gap	Was Pipe or Coating Damaged?	
State South Dakota	○Yes ●No	
Zip 57722	Was the facility part of a joint trench? (A joint trench contains different utilities together in one	
Nearest Intersection Riversid		

e Rd and Beaver Valley Rd

Latitude 43.5066

Longitude -103.2797

No

Did this event involve a Cross
Bore? (A cross bore occurs when
one underground facility is bored
through another underground
facility.)

Yes

No

Distance between pipeline and excavation at closest point

32 ft. 0 in.

trench.)

Measured Depth of Excavation

2 ft. 8 in.

Measured Pipeline depth of cover from existing/undisturbed ground

3 ft. 0 in.

Incident Information

Right-of-Way where event occurred

Pipeline

Type of Excavator

Farmer

Type of Excavation Equipment

Trencher

Type of Work Performed

Agriculture

Notification and Locating Information

Was the One-Call Center notified?

○Yes

No
 No

Was work area white-lined?

No

Root Cause

Notification Issue

Subcause

No notification made to One Call Center/

811

Retention: 5 Years