State of Colorado

Oil and Gas Conservation Commission 1120 Lincoln Street, Suite 801, Denver, Colorado 80203

Phone: (303) 894-2100 Fax: (303) 894-2109

Site Investigation and Remediation Workplan (Form 27) if Rule 913.c. applies.

SPILL/RELEASE REPORT (SUPPLEMENTAL)

reporting requirements of spills or releases of E&P Waste, produced Fluids, or unauthorized Releases of natural gas. Submit a

This form is to be submitted by the party responsible for the oil and gas spill or release. Refer to COGCC Rule 912.b. for

Document Number:

402787512

Date Received:

08/30/2021

Spill report taken by:

<u>Arauza, Steven</u>

Spill/Release Point ID: 480397

OPERATOR INFORMATON

Name of Operator: SUMMIT MIDSTREAM PARTNERS LLC			Operator No:	200565	Phone Numbers		
Address: 999 18TH STREET #2500S					Phone:	<u>()</u>	
City: DENVER	State:	со	Zip: 80)202	Mobile:	(701) 3391720	
Contact Person: harold rhodes					Email:	harold.rhodes@summit midtsream.com	

Transfer of Operatorship: Pursuant to Rule 912.f, this Supplemental Form 19 is being submitted to designate the Buying Operator as the responsible Operator for this Spill and Release.

INITIAL SPILL/RELEASE REPORT

Initial Spill/Release Report Doc# 402778246

Initial Report	Date:	08/12/202	21	Date	e of Disc	covery:	08/12/20	21	Spill Type:	Recent S	pill
Spill/Release	e Point Lo	cation:									
QTRQTR	SE SE	SEC	6	TWP	7S	RNG	92W	MERIDIAN	6		
Latitude:	39.47000	0		Longitude:	-107	.702000					
`Municipali	ity (if within	municipa	l bour	ndaries):			Cou	nty: GARFIEL	D		
Enter Lat./	long measu	urement o	f the a	actual Spill/R	elease	Point. Lat./	– Long. Dat	a shall meet st	andards of Rule	e 216.	
Reference Lo	ocation:										
Facility Typ	be: GAS GA	ATHERING	g pip	ELINE SYST	EM	Fac	ility/Locati	on ID No			
Spill/Relea	ise Point N		Later	al near GR12 I	2	Wel	I API No.	(Only if the refe	erence facility is	well) 05-	
						X No I	Existing F	acility or Locati	on ID No.		
Estimated T	otal Spill V	olume: us	e sam	ne ranges as	others	for values					
	Esti	mated Oil	Spill	Volume(bbl):		0	E	Estimated Cond	lensate Spill Vo	olume(bbl):	0
Estima	ated Flow E	Back Fluid	Spill	Volume(bbl):		0	Estin	nated Produced	d Water Spill Vo	olume(bbl):	0
Estimate	ed Other E	&P Waste	Spill	Volume(bbl):		0	E	stimated Drillir	ng Fluid Spill Vo	olume(bbl):	0
Specify:											
Has the subj	ect Spill/Re	elease bee	en cor	trolled at the	time of	f reporting?	e Ye	es			
Land Use:											
Current	t Land Use	: NON-C	ROP I	LAND		Other	(Specify):				
Weathe	r Condition	: Sunny,	76 de	grees, NE 4	mph						
Surf	ace Owner	: OTHER	(SPE	ECIFY)		Other	r(Specify):	BJM, Ltd			

Describe what is known about the spill/release event (what happened -- including how it was stopped, contained, and recovered):

After pressuring up the P6 Lateral for a pressure test, the pipeline operator noticed the pressure dropping on the line. He drove the ROW looking for signs of a leak and found a spot where the vegetation was starting to die. He verified the leak with the FLIR camera (OGI device). There is no liquid on the ground. This line is an 8 inches in diameter and 1,320 ft. long. The GPS coordinates for the leak are -107.702 and 39.470. The Operator locked out the line and blew it down. We will schedule a line repair with construction.

List of Agencies and Other Parties Notified Pursuant to Rule 912.b.(7)-(11):

OTHER NOTIFICATIONS

Date	Agency/Party	Contact	Phone	Response
8/12/2021	Colorado Parks & Wildlife	Scott Hoyer Voice Mail	970-2500873	None for now
8/12/2021	Garfield County EMS	Dispatcher	970-9450453	None for now
8/13/2021	Land Owner	BJM Ltd.	970-6180371	None for now

REPORT CRITERIA

Rule 912	.b.(1) Report to the Director (select all criter	ia that apply):		
No	_ Rule 912.b.(1).A: A Spill or Release of any s System, residence or occupied structure, live	ize that impacts or threatens to impact any Waters of the State, Public Water estock, wildlife, or publicly-maintained road.		
	Waters of the State:	Public Water System:		
	Residence or Occupied Structure:	Livestock:		
	Wildlife:	Publicly-Maintained Road:		
No	Rule 912.b.(1).B: A Spill or Release in which berms or other secondary containment.	1 barrel or more of E&P Waste or produced fluids is spilled or released outside of		
No	Rule 912.b.(1).C: A Spill or Release of 5 bar Release is completely contained within berm	rels or more of E&P Waste or produced Fluids regardless of whether the Spill or as or other secondary containment.		
No		y, a Grade 1 Gas Leak. For a Grade 1 Gas Leak from a Flowline, the Operator also number on a Form 44, Flowline Report, for the Grade 1 Gas Leak		
	Enter the approximate time of discovery	(HH:MM)		
	Enter the Document Number of the Grade 1 Gas Leak Report, Form 44			
	Was there a reportable accident associated with either a Grade 1 Gas Leak or an E&P waste spill or release?			
	Enter the Document Number of the Initial Ac	cident Report, Form 22		
	Was there damage during excavation?			
	Was CO 811 notified prior to excavation?			
No	 Rule 912.b.(1).E: The discovery of 10 cubic Release. Discovery and reporting will not be standards. 	yards or more of impacted material resulting from a current or historic Spill or contingent upon confirmation samples demonstrating exceedance of Table 915-1		
	Estimated Volume of Impacted Solids (cu. ye	J.):		
No	contingent upon confirmation samples demo	Waters of the State, including Groundwater. Discovery and reporting will not be onstrating exceedance of Table 915-1 standards. The presence of free product or ace water is reportable. The presence of contaminated soil in contact with Check all that apply:		
	The presence of free product or hydroca	rbon sheen Surface Water		
	The presence of free product or hydroca	bon sheen on Groundwater		
	The presence of contaminated soil in cor	ntact with Groundwater		
	The presence of contaminated soil in cor	ntact with Surface water		

Date Run: 8/30/2021 Doc [#402787512]

	A suspected or actual S release of any volume t			volume cannot be imr	nediately	determined,
	Spill or Release resulting ay from an Oil and Gas					r Off-Location
Areas offsite of	f Oil & Gas Location	Off-Location Flowli	ne right of way			
	Release of natural gas			is or das seeps.		
	Release that results in		C C			
· ·		RELEASE DET		6		
#1 Supplemental Rep	oort Date: 08/23/2	2021				
FLUIDS	BBL's SPILLED	BBL's RECOVERE	D Unknown			
OIL	0	0				
CONDENSATE	0	0				
PRODUCED WATER	0	0				
DRILLING FLUID	0	0				
FLOW BACK FLUID	0	0				
OTHER E&P WASTE	0	0				
specify:						
Was spill/release completely	contained within berm	s or secondary contair	nment? NO	Was an Emergency F	Pit constru	ucted? NO
Secondary containment, any discharge from prima			truction material,	must be sufficiently in	mpervious	s to contain
A Form 15 Pit Report shall	-		er the construction	n of an emergency p	oit	
Impacted Media (Check all t	_	Groundwater	Surface W		Drainage	Feature
Surface Area Impacte	ed: Length of Impact (f	eet): 31		Width of Impact	(feet):	22
I	Depth of Impact (feet B	GS): 17	Dep	oth of Impact (inches E	BGS):	204
How was extent determined	?					
Field determination of of late samples will be submitted to		initially identified usin	g PID meter, SC m	eter and HACH Quar	itabs. Coi	nfirmation
Soil/Geology Description:						
0-60" soils consitent with Po	tts Loam, sub soils con	sistent with alluvial su	bsoils.			
Depth to Groundwater (feet	BGS) <u>100</u>	Number W	/ater Wells within 1	/2 mile radius:	0	
If less than 1 mile, distance	in feet to nearest W	/ater Well 3376	None 📃	Surface Water	3126	None
	١	Wetlands 4096	None	Springs	2515	None
	I	Livestock	None 🔀	Occupied Building	3398	None
Additional Spill Details Not P	rovided Above:					
Photograph included depictir	ng disturbed area and e	excavtion. lab samples	have been submit	ted to the lab.		

	REQUEST FOR CLOSURE					
	orts should be closed when impacts have been remediated or when further investigation and corrective lace under an approved Form 27.					
Basis for Closure:	asis for Closure: Corrective Actions Completed (documentation attached, check all that apply)					
	Horizontal and Vertical extents of impacts have been delineated.					
	Documentation of compliance with Table 915-1 is attached.					
	All E&P Waste has been properly treated or disposed.					
	Work proceeding under an approved Form 27 (Rule 912.c).					
	Form 27 Remediation Project No:					
	SUSPECTED Spill/Release did not occur or was below Rule 912.a.(5) reporting thresholds.					
OPERATOR COM	MENTS:					
Initial clean up comple	ete pending confirmation samples					
I hereby certify all st	atements made in this form are to the best of my knowledge true, correct, and complete.					
Signed:	Print Name: harold rhodes					
Title: env remed	Date: 08/30/2021 Email: harold.rhodes@summitmidstream.com					

COA Type Description

Attachment List

Att Doc Num	Name	
402795580	PHOTO DOCUMENTATION	
Total Attach: 1 Files	S	
	General Comments	
User Group C	<u>Comment</u>	Comment Date

<u>0001 0104p</u>	<u>oominioni Dato</u>
	Stamp Upon Approval

Total: 0 comment(s)