Inspector Name: Spencer, Stan

FORM INSP

Rev X/15

## State of Colorado Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109



Inspection Date: 05/03/2017
Submitted Date: 05/04/2017

Document Number:

674300895

## FIELD INSPECTION FORM

Loc ID	Inspector Name:	On-Site	Inspection	Statu	us Summary:				
432702 Spencer, Stan			2A Doc Num:		☐ THIS IS A FOLLOW UP INSPECTION				
Operator Information:				FOLLOW UP INSPECTION REQUIRED					
OGCC Operator Number: 96850				NO FOLLOW UP INSPECTION REQUIRED					
Name of Operator: TEP ROCKY MOUNTAIN LLC				Find	Findings:				
Address: PO BOX 370 2 Number of Comments					Number of Comments				
Addiess. Fr	O BOX 370			1	Number of Corrective Actions				
City: P	PARACHUTE S	ate: CO	Zip: 81635	X	corrective Action Response Requested				
Contact Info	Contact Information:								
Contact Name Ph		Phone	Email		Comment				
, Terra		970-263-2760	COGCCInspectionReports@t erraep.com		All inspections				
Lujan, Carlos			carlos.lujan@state.co.us						
Fischer, Alex			alex.fischer@state.co.us						
Burger, Craig			craig.burger@state.co.us						
General Comment:									

Burger, Craig	craig.burger@state.co.us	
General Comment:		
I .		

Inspector Name: Spencer, Stan

<u>Environmental</u>								
Spills/Releases:								
Type of Spill: PRC	DUCED WATER	Estimated	Spill Volui	me:	0			
Comment:	Pre-Form-28 permit approval inspection by Craig Burger and Stan Spencer of COGCC. Weather is clear, 60F. Pit has ~3-4' freeboard. Liner appears to be in good condition with no punctures or tears in visible portion. Chain link fencing and netting in good condition with no visible tears. 2X500 bbl gunbarrel and 1x200 bbl condensate tanks appear to be new installation, are empty and unlabled. Used older tanks are empty and staged on NW corner of pad. Erosional slump on cut slope above pad at south corner.							
Corrective Action:	Label new tanks. Remove any tanks which are no longer in use. Maintain erosion control BMPs on cut slope to prevent sedimentation and excess run on to pad.  Date: 08/04/2017				08/04/2017			
Reportable:		GPS: Lat	Long					
Proximity to Surface	e Water:	Depth to Ground Water	:					
Water Well Complaint:				Lat		Long		
DWR Receipt Num	: Owner Name:		GPS:					
Field Parameters:								
Sample Location:		Comment:						

## **Attached Documents**

You can go to COGCC Images (https://cogcc.state.co.us/weblink/) and search by document number:

Document Num	Description	URL
401274640	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4138957
674300896	Pit looking SW	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4138954
674300897	Pit looking NW	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4138955
674300898	Soil slump on south corner cut slope	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4138956

Date Run: 5/11/2017 Doc [#674300895]