

Location

Lease Road:			
	Type	Main	
comment:	Main road to Moyer Unit battery is adequate. 5 UIC wells: 1.) Moyer Unit 11-29 (05-123-07033) 2.) Moyer Unit 13-29 (05-123-07029) 3.) Moyer Unit 15-29 (05-123-07023) 4.) Moyer Unit 3-32 (05-123-07027) 5.) Moyer Unit 11-32 (05-123-07034) 8-Producing wells: 1.) Moyer Unit 9-29 (05-123-07003) 2.) Moyer Unit 10-29 (05-123-07021) 3.) Moyer Unit 14-29 (05-123-07025) 4.) Moyer Unit 16-29 (05-123-07014) 5.) Moyer Unit 15-30 (05-123-05976) 6.) Moyer Unit 16-30 (05-123-05975) 7.) Moyer Unit 13-32 (05-123-07047) TA 8.) Moyer Unit 14-32 (05-123-07039) TA		
Corrective ActionL			Date:
	Type	Access	
comment:	Access road to Moyer Unit 11-32 (05-123-07034) is adequate.		
Corrective ActionL			Date:

Overall Good:

Emergency Contact Number:	
Comment:	<input style="width: 500px; height: 20px;" type="text"/>
Corrective Action:	<input style="width: 500px; height: 20px;" type="text"/>
	Date: _____

Overall Good:

Spills:			
Type	Area	Volume	
In Containment: No			
Comment:	<input style="width: 600px; height: 20px;" type="text"/>		
<input type="checkbox"/> Multiple Spills and Releases?			

Fencing/:			
	Type	TANK BATTERY	
Comment:	Iron panel fencing		
Corrective Action:			Date:
	Type	PIT	
Comment:	Iron panel fencing.		
Corrective Action:			Date:

Equipment:			corrective date
Type: Other	# 1		
Comment:	Sheltered wellhead.		
Corrective Action:			Date:

Type: Other	# 1		
Comment:	Triplex Injection pump (NOT IN USE).		
Corrective Action:			Date:
Type: Ancillary equipment	# 7		
Comment:	7 - Chemical pumps with drums/tanks.		
Corrective Action:			Date:
Type: Deadman # & Marked	# 4		
Comment:			
Corrective Action:			Date:
Type: FWKO	# 1		
Comment:	140 Bbls capacity.		
Corrective Action:			Date:

Tanks and Berms:

Contents	#	Capacity	Type	Tank ID	SE GPS
			CENTRALIZED BATTERY		,
Comment:	This centralized battery serves 14 locations (317535, 405727, 317531, 317533, 317536, 317528, 317530, 317532, 317529, 317526, 317525, 317534, 317538, 317537).				
Corrective Action:					Date:

Paint

Condition	
Other (Content)	
Other (Capacity)	
Other (Type)	

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Comment:				
Corrective Action:				Date:

Contents	#	Capacity	Type	Tank ID	SE GPS
PRODUCED WATER	1	200 BBLs	FIBERGLASS AST		,
Comment:					
Corrective Action:					Date:

Paint

Condition	Adequate
Other (Content)	
Other (Capacity)	
Other (Type)	

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Earth	Adequate	Walls Sufficient	Base Sufficient	Adequate

Comment: Shares berms with 6 - 300 Bbls. produced H2O tanks & FWKO.						Date:	
Corrective Action:						Date:	
Contents	#	Capacity	Type	Tank ID	SE GPS		
OTHER	1	400 BBLs	FIBERGLASS AST		40.980338,-103.661201		
Comment: Used as a gunbarrel skimming tank.						Date:	
Corrective Action:						Date:	
<u>Paint</u>							
Condition	Adequate						
Other (Content)	Produced H2O / Oil						
Other (Capacity)							
Other (Type)							
<u>Berms</u>							
Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance			
Earth	Adequate	Walls Sufficient	Base Sufficient	Adequate			
Comment: Shares berms with 5 - Produced oil tanks.						Date:	
Corrective Action:						Date:	
Contents	#	Capacity	Type	Tank ID	SE GPS		
CRUDE OIL	5	300 BBLs	STEEL AST				
Comment:						Date:	
Corrective Action:						Date:	
<u>Paint</u>							
Condition	Inadequate						
Other (Content)							
Other (Capacity)							
Other (Type)							
<u>Berms</u>							
Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance			
Earth	Adequate	Walls Sufficient	Base Sufficient	Adequate			
Comment: Shares berms with 400 Bbls. Produced oil / H2O Gunbarrel skimming tank.						Date:	
Corrective Action:						Date:	
Contents	#	Capacity	Type	Tank ID	SE GPS		
PRODUCED WATER	6	300 BBLs	FIBERGLASS AST				
Comment:						Date:	
Corrective Action:						Date:	
<u>Paint</u>							
Condition	Adequate						
Other (Content)							
Other (Capacity)							
Other (Type)							
<u>Berms</u>							

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance	
Earth	Adequate	Walls Sufficent	Base Sufficent	Adequate	
Comment: Shares berms with 200 Bbls. produced water tank & FWKO.					
Corrective Action:				Date:	

Venting:

Yes/No	NO		
Comment:			
Corrective Action:		Date:	

Flaring:

Type		
Comment:		
Corrective Action:		Date:

Inspected Facilities

Facility ID: 239247 Type: WELL API Number: 123-07034 Status: IJ Insp. Status: AC

Underground Injection Control

UIC Violation: _____ Maximum Injection Pressure: _____

UIC Routine

Inj./Tube: Pressure or inches of Hg _____ Previous Test Pressure _____ MPP _____
 (e.g. 30 psig or -30" Hg) Inj Zone: JSND

TC: Pressure or inches of Hg _____ Previous Test Pressure _____ Last MIT: 07/11/2013

Brhd: Pressure or inches of Hg _____ Previous Test Pressure _____ AnnMTReq: _____

Comment: _____

Corrective Action: _____ Date: _____

Method of Injection: _____

Test Type: 5 Year Tbg psi: 0 Csg psi: 40 BH psi: 0

Insp. Status: _____

Comment: Used hydrotest pump truck, pressured casing with H2O to commence MIT.
Pressure:
Start: 375# (Stabilized)
05 min: 375#
10 min: 375#
15 min: 375#
Conclude test.
Pressure Loss or Gain: 0#
Reference: Form 42 #401680579 & MIT Form 21 #401683027.

Corrective Action: _____ Date: _____

BradenHead

Comment: Bradenhead appears plumbed to surface.

Corrective Action: _____ Date: _____

Attached Documents

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

Document Num	Description	URL
691200229	Site photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4511096