

**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:

05/22/2017

Submitted Date:

05/30/2017

Document Number:

681600028**FIELD INSPECTION FORM**

Loc ID 444710 Inspector Name: KOEHLER, BOB On-Site Inspection ☐ 2A Doc Num: _____

Operator Information:OGCC Operator Number: 10373Name of Operator: NGL WATER SOLUTIONS DJ LLCAddress: 3773 CHERRY CRK NORTH DR #1000City: DENVER State: CO Zip: 80209**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
☐ FOLLOW UP INSPECTION REQUIRED
☐ NO FOLLOW UP INSPECTION REQUIRED

Findings:4 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
JOSH HAMBLÉN	970-218-1739	josh.hamblen@nglep.com	Manager of SWD Operations
GOTTLOB, PAUL	720-420-5747	paul.gottlob@iptenergyservice.com	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
159991	UIC Disposal	AC	09/22/2016		-	NGL C2C	EG
444708	WELL	IJ	09/27/2016	DSPW	123-42698	NGL C2C	EG

General Comment:2017 Flowline NTO Inspection 1000' Buffer. Shadowing Operator Identifying Team.

LocationOverall Good: ☐

Emergency Contact Number:

Comment: Corrective Action: Date: Overall Good: ☐**Spills:**

Type	Area	Volume		

In Containment: No

Comment: ☐ Multiple Spills and Releases?**Equipment:**

Type: Flow Line	# 3		corrective date
Comment:	Two 6" steel flowlines leave the west facing side of pump house at C2 installation. At ground they connect to 6" Fiberglass Reinforced Pipe ("FRP") out to wellheads. Third unused and capped 6" FRP flowline halfway between active lines. Location of the capped flowline is: 40.022479, -104.887949. It is a general location for all three lines. The NGL-C2 (API: 123-18763) wellhead is at 40.016564, -104.887081. The NGL-C2C (API: 123-42698) is at 40.016170, -104.896530. The unused 6"-riser for the NGL-C2D daylights at this location. All other piping at the unloading bay through the pump house to the exterior flowlines is above ground.		
Corrective Action:		Date:	

Venting:

Yes/No			
Comment:			
Corrective Action:		Date:	

Flaring:

Type		
Comment:		
Corrective Action:		Date:

Inspected Facilities

Facility ID: 159991	Type: UIC Disposal	API Number: -	Status: AC	Insp. Status: EG
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Facility ID: 444708	Type: WELL	API Number: 123-42698	Status: IJ	Insp. Status: EG
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COGCC Comments

Comment	User	Date
Operator gave COGCC Inspector tour of injection installation and wells.	koehlerb	05/30/2017

Attached Documents

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

Document Num	Description	URL
401300786	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4163082
681600029	NGL-C2 Pump House west side view to north, front NGL-C2, Unused, back NGL-C2C	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4163046
681600030	NGL-C2C Wellhead and Sign	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4163047
681600031	NGL-C2C Shed & Unused NGL C2D Riser	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4163048