

January 17, 2017

Mike Bratcher
New Mexico Energy, Minerals & Natural Resources Oil Conservation Division,
Environmental Bureau - District 2
811 S. First St.
Artesia, NM 882L0

RE: Corrective Action Plan
Burnett Oil Co., Inc. – Jackson A 22
UL/J sec. 13 T17S R30E

Mr. Bratcher

The above location is located approximately 2 miles northeast of Loco Hills, New Mexico at UL/J sec. 13 T17S R30E. The site is located in an area of no known groundwater.

On November 16, 2016, a release was discovered of 12 barrels of oil and produced water. The release occurred when the flowline coming off the well head. The release impacted a 30'x20' area on the pad with a 30'x15' pooling area in the pasture. The BLM and the NMOCD were both notified of the release on November 16, 2016 with the initial C-141 being filed on the same day.

On December 7, 2016, Burnett Oil Co., Inc. collected initial samples at two different sample points. The samples were taken to a commercial laboratory for testing.

Corrective Action Plan

To remediate the impacted soil, Burnett Oil Co., Inc. would like to work the impacted area with chloride bonding agents, flush the area with fresh water and drive the chlorides approximately 3' below surface level. After each installment of binding agents, Burnett Oil Co., Inc. will collect samples for verification of remediation success. Once the chlorides have been pushed below the root zone the area will be reseeded with BLM #2 seed mix. The area will then be observed until sufficient regrowth occurs.



January 17, 2017

Following the approval of the plan and after the remediation has taken place, Burnett Oil Co., Inc. will submit all proper closure documentation to the NMOCD and the BLM in accordance to the State and Federal Guidelines set forth.

Please feel free to contact me with any questions concerning this remediation plan request.

Sincerely,

Johnny Titsworth

HSE Coordinator

Burnett Oil Co., Inc.

P.O. Box 188 / CR 220 North

Loco Hills, NM 88255

(432)-425-2891

Email: jtitsworth@burnettoil.com

District I 1625 N. French Dr., Hobbs, NM 88240 District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Revised August 8, 2011

Form C-141

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Release Notification and Corrective Action

						OPERATOR X Initial Report Final Re							
Name of Co	mpany: B	urnett Oil C	o., Inc.			Contact: Johnny Titsworth							
			ort Worth, TX 76102	1	Telephone 1	No. (432) 425-2	891						
Facility Nan	ne: Jackso	on A 22			F	Facility Type: Well							
Surface Own	ner: BLM			Mineral O	wner: E	: BLM API No. 30-015-32066							
				LOCA	TION	ON OF RELEASE							
Unit Letter J	Section 13	Township 17S	Range 30E	Feet from the 1650	North/S	South Line	Feet from the 1650		Vest Line	County			
J	15	1/3	SUE	1630	FSL	1030		FEL		Eddy			
Latitude: 32.83173 Longitude: -103.92233													
NATURE OF RELEASE													
Type of Relea						Volume of	Release: 4 oil/8 p	ow	Volume R	ecovered: 3 oil/6	pw		
Source of Re	lease: flowl	ine				Date and F 11/16/16	Iour of Occurrence	e:	Date and 1 11/16/16	Hour of Discover	У		
Was Immedia	ate Notice (Given?				If YES, To	Whom?		11/10/10	11.00			
			Yes	No 🗌 Not Rec	quired	OCD – H.		M – S. T	ucker				
By Whom? Jo						Date and F	Iour: 11/16/16	1:15 pm					
Was a Water	course Read	hed?				If YES, Vo	olume Impacting t	he Wate	ercourse.				
			Yes X	No									
If a Watercou	irse was Im	pacted, Descr	ibe Fully.	k .									
N/A													
Describe Cau	se of Proble	em and Reme	dial Actio	n Taken.*									
				12 bbls of total flu	iid. All s	standing flui	d has been picked	up and	the line wil	l be repaired.			
Describe Are	a Affected	and Cleanup A	Action Tal	cen.*									
release impac regulatory sta	ted a 30'x2	0° area on the	well pad.	and a 15'x30' are	ea in the	pasture on th	ne North side of th	ne locati	on. The are	ea will be remedia	ited to		
regulatory sta	ilidalus.												
							N						
I hereby certi	fy that the i	nformation gi	iven above	is true and comp	lete to th	e best of my	knowledge and u	ınderstaı	nd that purs	uant to NMOCD	rules and		
regulations al	I operators	are required t	o report ai	nd/or file certain re ce of a C-141 repo	elease no	tifications a	nd perform correct	ctive act	ions for rele	eases which may	endanger		
should their o	perations h	ave failed to	adequately	investigate and re	emediate	contaminati	on that nose a thr	eat to a	ound water	eve the operator (or man health		
or the environ	ment. In a	ddition, NMC	CD accer	stance of a C-141	report do	es not reliev	e the operator of	responsi	bility for co	mpliance water, in	ny other		
federal, state,	or local lay	ws and/or regu	ılations.					. тор отго			1) 011101		
	11	1				OIL CONSERVATION DIVISION							
Signature: (Mh	7/											
Drintad Nac-	John T	itawanth			F	Approved by Environmental Specialist:							
Printed Name	Joinny I	IISWOLIU											
Title: HSE C	Coordinator				F	Approval Date: Expiration Date:				Date:			
E-mail Addre	ss: jtitswo	rth@burnettoi	il.com			Conditions of	f Approval:			_			
4				420) 405 200			rr			Attached			
Date: 11/16	/10		Phone: (432) 425-2891	1					1			

^{*} Attach Additional Sheets If Necessary

	Jackson A: API- 30-0	15-37061	32.83173	Dec 12	7175 R 30E	inter 1	
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					S. Andrews		

Rite in the Rain



Location: Jackson A 22

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Table 1 - Analytical Results

Xylene	QN					-			31	ND		
Ethylbenzene	ND								19	ND		
Toluene	ND								11	ND		
Benzene	ND								ND	ND		
TPH-Total	202.7								11710	54		
TPH - GRO TPH - DRO	198								11000	54		
TPH - GRO	4.7								710	ND		
Chloride	7400	110	35	180	220	370	099	180	1500	2600	3100	2400
Depth	0-1,	1'-1.5'	2'-2.5'	3'-3.5'	4'-4.5'	6'-6.5'	7'-7.5'	8'-8.5'	0-1'	1'-1.5'	2'-2.5'	3'-3.5'
Sample ID	SP-1	SP-2	SP-2	SP-2	SP-2							
Date	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016



Location:

Page:

Table 1 - Analytical Results

						 			,
BTEX									
Xylene									
Ethylbenzene									
Toluene									
Benzene									
TPH-Total									
TPH - DRO									
TPH - GRO									
Chloride	2400	200	320	ND	40				
Depth	4'-4.5'	5'-5.5'	6'-6.5'	7'-7.5'	8'-8.5'				
Sample ID	SP-2	SP-2	SP-2	SP-2	SP-2				
Date	12/7/2016	12/7/2016	12/7/2016	12/7/2016	12/7/2016				