Form C-141 Revised August 8, 2011

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.

	and Corrective
Santa Fe	, NM 87505

			Rele	ase Notific	ation	and Co	rrective A	ction	1		
						OPERA			X Initia	al Report	Final Report
	Name of Company Marshall & Winston, Inc. Contact Todd Passmore										
	Address P.O.Box 50880, Midland, TX 79710-0880 Telephone No. 432-894-0165 or 432-684-6373										
гастиу ман	Facility Name Klein 16 St. #2H Facility Type Well Location & Battery										
Surface Own	Surface Owner Alta Faye Klein Mineral Owner State of New Mexico API No. 30-025-40852										
	c/o George L. Klein LOCATION OF RELEASE										
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/V	West Line	County	
A	16	195	35E	660	No	rth	250	Ea	st	Lea	
	Latitude 32.665896 Longitude 103.454141										
				NAT	URE (OF RELI	CASE				
Type of Relea	se Oi	1 & Wate	r		UTCL	Volume of Release 45 bbls Volume Recovered 40 bbls					
Source of Rel	ease He	ater Tre	ater			Date and Hour of Occurrence Date and Hour of Discovery					
Was Immedia	te Notice (V			If YES, To		08/	12/15	08	/12/15 2PM
-				No 🗌 Not Re	equired		n Dolly		0 0 0 70	-	
By Whom?		s Flemmo	ns			Date and H			3:30 PM	1	
	Was a Watercourse Reached? If YES, Volume Impacting the Watercourse.										
If a Watercour	rse was Im	pacted, Descr	ibe Fully.*								
						REC	EIVED				
								4 - 4 4	0.00		4 0045
						БуОС	CD District	Idl	2.00 pm	i, Aug i	4, 2015
	Describe Cause of Problem and Remedial Action Taken.* Blown gasket in the fire tube in the heater treater.										
	-			fluid wit							
FICK	up all	IIEE SL	anurng	TTATA MIC	li vac	• LIUCK.					
Describe Area	Affected	and Cleanup A	Action Tak	en.*							
Calic	Caliche around heater treater on well location.										
See a	See attachment for proposed plan of action.										
							knowledge and u				
							id perform correc arked as "Final Ro				
should their of	perations h	ave failed to a	dequately	investigate and r	emediate	contaminati	on that pose a thre	eat to gi	round water	, surface wa	iter, human health
				tance of a C-141	report do	es not reliev	e the operator of i	responsi	ibility for co	ompliance v	vith any other
federal, state,	or local lav	ws and/or regu	ilations.					CEDV		DIVICIO	
		MA //					OIL CONS	SERV	ATION	DIVISIC	<u>JIN</u>
Signature:	' [0M]	11 Dron	ar							_	
Printed Name	: Tom	M. Bran	dt		A	Approved by	Environmental S	pecialis	t: fil	5	
Title: P:	residen	nt			A	Approval Dat	08/14/2015 e:		Expiration	Date: 10/1	4/2015
E mail Add		andteran									
E-mail Addres	ss: CDF8	anaremar	-wiu.C	ЭШ		Conditions of Site samples	Approval: s required. Deli	neate a	nd	Attached	
	/14/15			432-684-6	373	remediate a	s per MNOCD g	uides.	Geotag	1RP-38	00
Attach Addit		ets If Necess					s of remediation				

nKJ1522656396 pKJ1522656560 **RECEIVED** By OCD District 1 at 2:07 pm, Aug 14, 2015 APPROVED Conditional

By OCD District 1 at 2:07 pm, Aug 14, 2015

1. Due to this being a PW/Oil spill, chlorides will need to be tested, along with BTEX.

2. Ensure confirmation samples are taken. BIOREMEDIATION CONTRACTORS & CONSULTANTS

3302 122nd Street Lubbock, Texas 79423 Mailing Address: P.O. Box 53427 Lubbock, Texas 79453 Phone: 806-771-8033 Fax: 806-687-6926 www.bcccorp.com

<hr/>	- BCC	, Inc				
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Land F	teclamation	W	Wood Control			



August 14, 2015

Mr. Todd Passmore MARSHALL & WINSTON, INC. P.O. Box 50880 Midland, TX. 79710-0880

RE: Klein 16 State 2H Unit A, Sec. 16-T19S-R35E Lea County, New Mexico

Mr. Passmore,

BCC, Inc. proposes the following plan of action for the reportable surface release off of the Klein 16 State 2H battery:

Removal of all impacted soils on location and in affected pasture areas until a representative sample at the base of excavation is below the specific remediation level approved. All excavated material will be placed on an impermeable liner and disposed of at an off-site permitted facility. Clean soil located on site will be backfilled and incorporated with both nutrients and fresh water into the excavated areas.

All soil samples pulled will be laboratory analyzed for total petroleum hydrocarbons at an OCD approved facility. A GPS track map, digital pictures, and soil sample documentation will be provided to you at the completion of this project. Please let me know if you need any other information regarding this matter and I will make it available to you.

Sincerely,

Paul Porter Vice President