

August 18, 2016

Oil Conservation Division District 2 – Artesia 811 S. First St. Artesia, NM 88210

Re: Screwdriver 24 Federal Com #2H

30-015-42914

Sec. 24, T19S-R31E Eddy County, NM

Mr. Mike Bratcher,

COG Operating LLC would like to submit the enclosed documents for closure of the above captioned well. The plan is in response to the C-141 Initial report dated March 11, 2016.

All work has been completed in accordance with the work plan submitted to the NMOCD and BLM and approved on July 18, 2016 and July 13, 2016 respectively. The work plan included the following:

S1- Excavation to a depth of approximately 4'.

S2 – Excavation to a depth of approximately 2'.

S3- Excavation to a depth of approximately 1'.

All areas excavated were backfilled with like materials. All areas affected during excavation were returned to their normal state and will be reseeded in June of 2017.

A signed C-141 Final is enclosed for your consideration. Please feel free to contact me with any questions or concerns at (432)215-2783.

Sincerely,

Dakota Neel

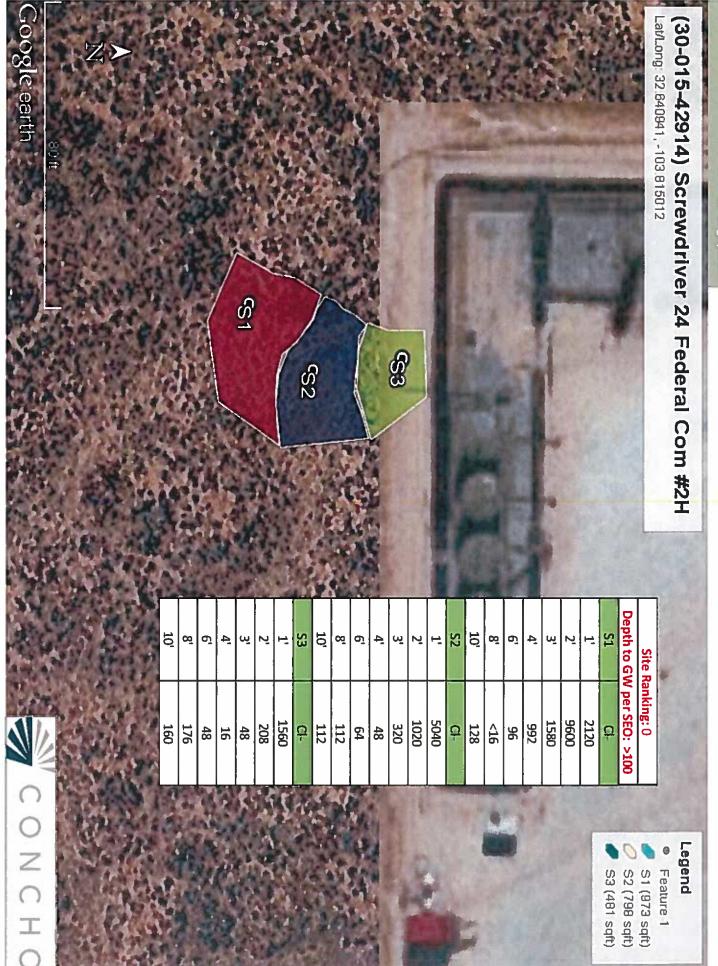
Environmental Coordinator

Enclosure(s): Site Diagram

C-141 Initial (Copy)

C-141 Final

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District J 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

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

Form C-141

Revised August 8, 2011

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

			Rele	ase Notific	atio	n and Co	rrective A	ction	1				
				OPERATOR 🖂 Init				l Report		Final Report			
		OG Operati		Contact: Robert McNeill									
		inois Avenue	277	Telephone No. 432-230-0077									
Facility Nar	ne: SCRE	WDRIVER 2	24 FEDE	RAL COM #00	2H	Facility Typ	e: Battery						
Surface Ow	ner: Feder	wner:	Federal			API No.	30-015-4	2914					
LOCATION OF RELEASE													
Unit Letter P						th/South Line Feet from the Eas South 190'			st/West Line Cou East Ed				
Latitude 32.641211617 Longitude -103.83072596													
				NAT	URE	OF RELI	EASE						
Type of Release: Volume Recovered: Volume Recovered:									U				
Produced Wa	nter									bbls PW			
Source of Re	lease:					Date and Hour of Occurrence: Date and 3/5/2016 9:00 am 3/5/2016				Hour of Discovery: 9:00 am			
Was Immedia	ate Notice C		Yes 🗍	No 🛛 Not Re	eguired	If YES, To	Whom?						
By Whom?						Date and Hour:							
Was a Water	course Reac		Yes 🛛	N.		If YES, Volume Impacting the Watercourse.							
If a Watercou	irse was Imi	pacted, Descri	ibe Fully.*										
Describe Cau	se of Proble	em and Remed	dial Action	Taken.*							—		
This release	was caused				irs were	made to othe	r battery equipme	nt. A va	cuum truck	was dispat	ched to	recover	
standing fluid	1.												
Describe Are	a Affected a	and Cleanup A	Action Take	en.*									
This release o	occurred on	the backside	of the facil	ity Concho will i	have the	e cnill cite cam	inled to delinanta	any nos	sible contar	nination fro	om tha	ralansa and	
This release occurred on the backside of the facility. Concho will have the spill site sampled to delineate any possible contamination from the release and we will present a remediation work plan to the NMOCD for approval prior to any significant remediation work.													
- France and a Summan same and													
I hereby certi	fy that the i	nformation gi	ven above	is true and comp	lete to t	he best of my	knowledge and u	nderstai	nd that mursi	ant to NM	OCD n	ules and	
regulations al	ll operators :	are required to	o report an	d/or file certain re	elease n	otifications ar	nd perform correc	tive acti	ons for rele	ases which	may er	ndanger	
							arked as "Final Ro						
or the enviror	perations nament. In a	ave railed to a	idequatery ICD accent	investigate and re	emedial report d	ie contamination	on that pose a three e the operator of r	eat to gr responsi	ound water, bility for co	surface wa mpliance u	iter, hui	man health	
		vs and/or regu				ioes not renev	e the operator of t	сорона	onity for co	inpitation w		, onter	
OIL CONSERVATION DIVISION													
	The st	- Sent											
) Digitatore.						Approved by Environmental Specialist:							
Printed Name	: Robert G	•											
Title: Senior	Environmer	Approval Date: Expiration D			Date:								
E-mail Address: rgrubbs@concho.com							Conditions of Approval:			Attached			
Date: March 11, 2016 Phone: 432-683-7443										Attached			

^{*} Attach Additional Sheets If Necessary:

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

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

Form C-141 Revised August 8, 2011

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

Release	Notification	and Corrective	Action

						OPERA	TOR	☐ Initial Report ☐ Final Repo					
Name of Company: COG Operating LLC						Contact: Robert McNeill							
Address: 600 West Illinois Avenue, Midland TX 79701						Telephone No. 432-230-0077							
Facility Name: SCREWDRIVER 24 FEDERAL COM #002H						Facility Type: Battery							
Surface Owner: Federal Mineral Owner					vner: I	Federal			API No	. 30-015-4	2914		
LOCATION OF RELEASE													
Unit Letter Section Township Range Feet from the Nort						South Line	West Line County						
P 24 19S 31E 900'						South	outh 190' East				Eddy		
Latitude 32.641211617 Longitude -103.83072596													
NATURE OF RELEASE													
Type of Releas			•			Volume of Release: Volume Recov					overed:		
Produced Water Source of Rele						20 bbls PW 5 bbls PW Date and Hour of Occurrence: Date and I				lour of Discovery:			
Source of Reic	case.					3/5/2016 9:00 am 3/5/2016 9							
Was Immediat	te Notice Gi					If YES, To							
			Yes	No Not Req	uired								
By Whom?						Date and Hour:							
Was a Waterco	ourse Reach		Yes 🗵	l No		If YES, Vo	lume Impacting t	he Wat	ercourse.				
If a Watercour	se was Impa	acted, Descri	be Fully.*	•									
	0 D 1 L 1	1.50											
Describe Cause				i Taken.∓ ft open after repair	c Were	made to othe	r hottenz equinme	ent A 1/1	aciiim truck	v was dispat	ched to	Perciver	
standing fluid.		yar biccuc	a vaive ic	it open and repair	2 Mete	made to one	i oattery equipme	ant. At vi	acadin tiden	c was dispai	ciica to	recover	
Describe Area	Affected ar	nd Cleanun A	ction Tak	en *	<u> </u>								
Describe Area Affected and Cleanup Action Taken.*													
This release occurred on the backside of the facility. This release was remediated with an approved work plan under the guidance of NMOCD and BLM.													
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and													
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger													
public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability													
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other													
federal, state, or local laws and/or regulations.													
					OIL CONSERVATION DIVISION								
Signature:													
Signature.					\dashv	Americand by Engironmental Specialists							
Printed Name: Dakota Neel						Approved by Environmental Specialist:							
Title: Environmental Coordinator						Approval Date: Ex			Expiration Date:				
						Conditions of Approval:							
E-mail Address: dneel2@concho.com					— (Attached			
Date: August	18, 2016		Pho	one: 432-215-2783									

^{*} Attach Additional Sheets If Necessary.