District I
1625 N French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, 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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 RECEIVED
APR 2 2012

Form C-141 Revised October 10, 2003

NMOCD ARTHSAA copies to appropriate Diffice in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

Name of C		COGOR	EDATIN	GUC 120	20	OPERA Contact	FOR	Dat E	<u> </u>	Initia	al Report	<u> </u>	Final Rep
Name of Company COG OPERATING LLC 229/37 Address 550 W. Texas, Suite 100, Midland, TX 79701						Contact Pat Ellis Telephone No. 432-230-0077							
Facility Name Electra Federal #9						Facility Typ		Flow				~~-	
Surface Ow	mer Fede	eral		Mineral (Juner				Į į,	eace N	lo. (API#)	30-014	34721
Juliuce On	noi i ca	Ç14)				<u> </u>				case I	io. (211 11)	30.013	7-34721
** * * *	10	1	1.5			N OF RE				, , , , ,		·	
Unit Letter D	Section 15	Township 17S	Range 30E	Feet from the	Мопл	/South Line	Feet from th	ne Ea	ist/West	Line	County	Eddy	
				Latitude 32		•	ide 103 57.9	911					
				NAT	URE	OF REL							
Type of Release Oil and Produced water						15bbls produced water 14bbls produc						6bbls duced wa	
Source of Release Flowline						Date and Hour of Occurrence 03/22/2012				Date and Hour of Discovery 03/22/2012 8:50 a.m.			
Was Immedi	ate Notice (Yes 🔯	No 🛛 Not Re	equired	If YES, To	Whom?						
By Whom?						Date and H							
Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Vo	lume Impacti	ing the V	Vatercou	rse.			
If a Watercou	irse was Im	pacted, Descri	be Fully.*			<u> </u>							
	CD-11												
				Taken.*	otes Fade	aral North Tor	k Potton. T	ha faults	Laction	on flo	, i	A.	anad with
A hole develonew steel line	oped in a 2 ?		ine directly	y behind our Elec	etra Fede	eral North Tar	ik Battery. T	he faulty	y section	on flo		een repl	aced with
A hole develonew steel line Describe Area Initially 22bb 10' x 60' outs	oped in a 2 in a 2 in a Affected a ls were relevanted of the E	7/8 steel flowling And Cleanup Anased from the Electra Federal	ine directly action Take ruptured ! ! North Tai	y behind our Elec	quickly 1 Tech w	able to recove	er 20bbls of fl	luid with a to delir	a vacuu	m truc	wline has b	ease area	measures
A hole develope with steel line Describe Area nitially 22bb 0' x 60' outs elease and with the line and with the line and line	a Affected a ls were relevide of the E e will prese fy that the in operators a or the envir perations ha ment. In ac	and Cleanup A assed from the Electra Federal and a remediation formation gives are required to comment. The save failed to accomment asset of the save failed to accomment.	ruptured I I North Tai on work pl ven above report and acceptance dequately CD accept	y behind our Electers.* ine and we were ank Battery. Tetra	quickly Tech w D/BLM ete to the elease not t by the	able to recove vill sample the for approval ne best of my lotifications an e NMOCD ma e contamination	er 20bbls of fl spill site area prior to any si knowledge and d perform con irked as "Fina on that pose a	luid with a to delin ignificar and under rective: al Report threat to	a vacuum neate any nt remedi stand that actions for l' does no	m truc y possi iation v t pursu for relea	k: The relebble contamwork. ant to NM ases which eve the ope surface we	OCD ru may enorator of	measures from the les and danger liability nan health
A hole develonew steel line Describe Area Initially 22bb 10' x 60' outs release and w hereby certifications all bublic health hould their our the environ	a Affected a ls were relevide of the E e will prese fy that the in operators a or the envir perations ha ment. In ac	and Cleanup A cased from the Electra Federal are required to comment. The case failed to acidition, NMO	ruptured I I North Tai on work pl ven above report and acceptance dequately CD accept	en.* ine and we were ink Battery. Tetra lan to the NMOC is true and complet/or file certain records a C-141 repoinvestigate and records.	quickly Tech w D/BLM ete to the elease not t by the	able to recove vill sample the for approval ne best of my lotifications an e NMOCD ma e contamination	er 20bbls of fl spill site area prior to any si knowledge and d perform con irked as "Fina on that pose a	luid with a to delin ignifican and unders rective: al Report threat to of respo	a vacuum neate any nt remedi stand that actions for does no ground onsibility	m truc / possi iation v t pursu or rele ot relie water, for con	k: The relebble contamwork. ant to NM ases which eve the ope surface wampliance v	OCD rul may encrator of tter, hun	measures from the les and danger liability nan health
A hole develonew steel line Describe Area initially 22bb 10' x 60' outs delease and w hereby certifications all public health should their outs the environ	a Affected a ls were relevide of the E e will prese fy that the in operators a or the envir perations ha ment. In ac	and Cleanup A cased from the Electra Federal are required to comment. The case failed to acidition, NMO	ruptured I I North Tai on work pl ven above report and acceptance dequately CD accept	en.* ine and we were ink Battery. Tetra lan to the NMOC is true and complet/or file certain records a C-141 repoinvestigate and records.	quickly Tech w D/BLM lete to the elease m of by the emediate	able to recove vill sample the for approval ne best of my l otifications an e NMOCD ma e contaminations pes not relieve	er 20bbls of flet spill site area prior to any six nowledge and perform courked as "Fina on that pose a the operator OIL CO	luid with a to delir ignificar and under trective at Report threat to of respo	a vacuumeate any nt remedistand tha actions for does no ground sussibility	m truc y possi iation v t pursu or relec ot relie water, for co	k: The relebble contame work. Mant to NM ases which eve the ope surface we mpliance v	OCD rul may encrator of tter, hun	measures from the les and danger liability
A hole develonew steel line Describe Are Initially 22bb 10' x 60' outs release and w hereby certifications all bublic health should their of or the environ rederal, state.	a Affected a ls were relevide of the E e will prese fy that the in or the envir perations ha ment. In ac or local law	and Cleanup A cased from the Electra Federal are required to comment. The case failed to acidition, NMO	ruptured I I North Tai on work playen above or report and acceptance dequately CD acceptations.	en.* ine and we were ink Battery. Tetra lan to the NMOC is true and complet/or file certain records a C-141 repoinvestigate and records.	quickly Tech w D/BLM lete to the elease m of by the emediate	able to recove vill sample the for approval ne best of my lotifications an e NMOCD ma e contamination bes not relieve	er 20bbls of fles spill site area prior to any signowledge and perform contract as "Fina on that pose a the operator OIL CO Signed Edistrict Super	duid with a to delining of the contractive of the contractive of responsible of the contractive of responsible of the contractive of the contractive of responsible of the contractive o	a vacuumeate any nt remedistand tha actions for does no ground sussibility	m truc / possi iation v t pursu or rele ot relie water, for con	k: The relebble contame work. Mant to NM ases which eve the ope surface we mpliance v	OCD rul may encrator of tter, hun	measures from the les and danger liability
A hole develonew steel line Describe Area Initially 22bb 10' x 60' outs release and w Thereby certifications all bublic health should their of the environ	a Affected a ls were relevide of the E e will prese fy that the in or the envir perations ha ment. In ac or local law	and Cleanup A cased from the Electra Federal and a remediation formation give are required to comment. The cave failed to acidition, NMO over and/or regulation of the second formation of the second	ruptured I I North Tai on work playen above or report and acceptance dequately CD acceptations.	en.* ine and we were ink Battery. Tetra lan to the NMOC is true and complet/or file certain records a C-141 repoinvestigate and records.	quickly Tech w D/BLM lete to the elease no at by the emediate eport de	able to recove vill sample the for approval ne best of my lotifications an e NMOCD ma e contamination bes not relieve	er 20bbls of fles spill site area prior to any signowledge and perform control as "Fina on that pose a the operator OIL CO Signed Edistrict Super	duid with a to delining of the contractive of the contractive of responsible of the contractive of responsible of the contractive of the contractive of responsible of the contractive o	a vacuumeate any nt remedistand tha actions for does no ground sussibility	m truc y possi iation v t pursu or relea ot relie water, for con	k: The relebble contame work. Mant to NM ases which eve the ope surface we mpliance v	OCD rul may encrator of tter, hun	measures from the les and danger liability
A hole development steel line Describe Area Initially 22bb 10' x 60' outs release and w hereby certifications all bublic health hould their outs rederal, state. Figurature:	a Affected a a file were relevated of the E e will prese fy that the in a operators a or the envir perations hament. In ac or local law	and Cleanup A cased from the Electra Federal and a remediation formation give are required to comment. The cave failed to acidition, NMO over and/or regulation of the second formation of the second	ruptured I I North Tar on work playen above or report and acceptance dequately CD acceptations.	en.* ine and we were nk Battery. Tetra lan to the NMOC is true and completor file certain record a C-141 repoinvestigate and reance of a C-141 r	quickly Tech w D/BLM lete to the elease no at by the emediate eport de	able to recove vill sample the for approval ne best of my lotifications an e NMOCD ma e contamination oes not relieve	er 20bbls of fles spill site area prior to any signowledge and perform control as "Fina on that pose a the operator OIL CO Signed Edistrict Super	duid with a to delining of the contractive of the contractive of responsible of the contractive of responsible of the contractive of the contractive of responsible of the contractive o	a vacuumeate any nt remedications for does no ground onsibility	m truc y possi iation v t pursu or relea ot relie water, for con	k: The relable contamwork. mant to NM ases which eve the ope surface wampliance volume.	OCD ru may enerator of iter, hun with any	measures from the les and danger liability
A hole developer steel line Describe Area nitially 22bb O' x 60' outs elease and w hereby certifications all hould their or the environ ederal, state. ignature: rinted Name: itle: -mail Addres ate: 04/0	a Affected a a ls were relevide of the E e will prese fy that the in a operators a or the envir perations hament. In ac or local law	and Cleanup A cased from the Electra Federal and a remediation formation give are required to comment. The cave failed to acidition, NMO over and/or regulation of the second of the sec	ruptured I I North Tar on work place or report and acceptance dequately CD acceptance dequately consciplinations.	en.* ine and we were nk Battery. Tetra lan to the NMOC is true and completor file certain record a C-141 repoinvestigate and reance of a C-141 r	quickly Tech w D/BLM lete to the elease no at by the emediate eport de	able to recove vill sample the for approval ne best of my lotifications an e NMOCD ma e contamination pes not relieve	er 20bbls of fles spill site area prior to any signowledge and perform control as "Fina on that pose a the operator OIL CO Signed Edistrict Super	duid with a to delining of the contractive of the contractive of responsible of the contractive of responsible of the contractive of the contractive of responsible of the contractive o	a vacuumeate any nt remedications for does no ground onsibility	m truc y possi iation v t pursu or relea ot relie water, for con	k: The relebble contame work. Mant to NM ases which eve the ope surface we mpliance v	OCD ru may enerator of iter, hun with any	measures from the les and danger liability