

EOG Resources, Inc. 104 South Fourth Artesia, NM 88210

Via Email

Date: April 25, 2022

Re: NMOCD- ACO-2020-009 2022 Update

Dear Mr. Jackson,

Pursuant to the conditions of NMOCD-ACO-2020-009 ("Order), EOG Resources, Inc. ("EOG") is required to submit a report no later than twelve months, twenty-four months, and thirty-six months after the date of issuance of the Order, with the report submitted stating whether the wells have been restored to production, placed on approved temporary abandonment status, plugged or sold. Additionally, EOG is required to conduct a Bradenhead test on each well no later than twelve months, twenty-four months, or thirty-six months after the date of issuance of this Order and is required to submit a compliance report for each test no later than thirty days after the date of the test. Since the approval of the Order EOG continues to make diligent progress in addressing all wells covered under the terms of the Order, and we respectfully request that you consider this document and its attachments to constitute EOG's twenty-fourmonth report for the Order.

At the time of this report 84 wells are to be removed due to having been restored to production, sold, or plugged, with 17 wells to remain on the ACO with a plan of action to plug, restore production or sell.

The attached exhibits illustrate the status for each well, the results of the Bradenhead test and EOG's intended plan of action of each of the 17 wells which will still be covered by the Order.

Please let me know if you have any questions about anything contained within this update, and as always thank you for your time.

Kind regards,

Andrea Felix

Regulatory & Tribal Relations Manager

EOG Resources, Inc.

Andrea Felix

	KEEP ON ACO INFORMATION		ATION					
EOG District	Well	API	400 4 11-4-4-	Chatara Undaha (Dian of Ashion	Plan of Action Date	Test Date	Bradenhead Performed?	Notes
ARTESIA	ARCHIMEDES SWD #001	3001510414	KEEP LUpdate	Status Update/Plan of Action PLAN TO: Plug	6/6/2022	4/7/2022	Failed	Notes
ARTESIA ARTESIA	AMOLE AMM STATE COM #004 BROWN SWD #001	3001528542 3002529842	REMOVE KEEP	SOLD PLAN TO: Plug	5/11/2022	4/11/2022	Pass	
ARTESIA	ARROW ARW FEDERAL COM #001	3001528898	REMOVE	SOLD	3/11/2022	4/11/2022	FdSS	
ARTESIA ARTESIA	BANQUET BKQ FEDERAL #001 BARBARA FEDERAL #019	3001536316 3001527165	REMOVE REMOVE	PLUGGED, SITE RELEASED SOLD				
ARTESIA	BIG MIGUEL BKN STATE COM #001H	3001527163	REMOVE	SOLD				
ARTESIA ARTESIA	BOX CANYON 34 BAB FEDERAL #001 BOX CANYON 34 BAB FEDERAL #002	3001530779 3001531280		PLUGGED, SITE RELEASED PLUGGED, SITE RELEASED				
ARTESIA	BOX CANYON SKY FEDERAL #002	30015331280	REMOVE	PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	BOX CANYON BKY FEDERAL #006 COMPROMISE SWD #001	3001535480 3001525665	REMOVE KEEP	PLUGGED, SITE RELEASED	Malala Dilla	4/7/2022	Pass	
ARTESIA	ROUTH DEEP SWD #002	3001523585	KEEP	PLAN TO: Plug PLAN TO: Plug	Waiting on DHM 5/26/2022	4/4/2022	Pass	
ARTESIA ARTESIA	TENNECO SWD #001 CATCLAW AGM STATE COM #004	3002525762 3001526913	KEEP REMOVE	PLAN TO: Plug	5/19/2022	4/11/2022	Pass	
ARTESIA	CHOLLA AGE FEDERAL #001	3001526913	REMOVE	PLUGGED, NOT RELEASED PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	COTTON MX FEDERAL COM #001 DIAMOND AKI FEDERAL #002	3001523315 3001529125	KEEP	PLAN TO: Sell PLAN TO: Plug	5/27/2022	4/7/2022	Pass	EOG will plug if not Sold DHM Set-Waiting on NMOCD Update
ARTESIA	CROW ASM STATE COM #002H	3001529125	REMOVE	SOLD SOLD				DHM Set-Walting on NMOCD Opdate
ARTESIA ARTESIA	CRUSOE BKO FED COM #002H DAZED BDZ FEDERAL COM #001	3001535824 3001533090		SOLD PLUGGED, SITE RELEASED				
ARTESIA	DAZED BDZ FEDERAL COM #002	3001533428		PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	DEER CANYON SOUTH ACK FEDERAL COM #001 JUDITH AIJ FEDERAL #001	3001525287	REMOVE KEEP	PLUGGED, SITE RELEASED PLAN TO: Plug				DHM Set-Waiting on NMOCD Update
ARTESIA	LOVELADY SWD #001	3000520474	KEEP	PLAN TO: Plug				Pre-pulled for Plugging
ARTESIA ARTESIA	DIVIDE FEDERAL JW COM #001 OCOTILLO ACI FED #001	3001522643	REMOVE KEEP	PLUGGED, SITE RELEASED PLAN TO: Plug				Dro pulled for Diversing
ARTESIA	FEDERAL BW #002	3001526338 3001520455	REMOVE	SOLD SOLD				Pre-pulled for Plugging
ARTESIA	FEDERAL BW #010 FEDERAL BZ #013	3001523603 3001521832	REMOVE	SOLD	-			
ARTESIA ARTESIA	FEDERAL BZ #013 FEDERAL BZ #014	3001521832 3001521856	REMOVE REMOVE	SOLD SOLD				
ARTESIA	FEDERAL HQ #001	3001522120	REMOVE	PLUGGED, SITE RELEASED	-			
ARTESIA	FEDERAL HQ #003	3001535704	REMOVE	PLUGGED, SITE RELEASED				Awaiting NMOCD approval of Special Energy's ACO, EOG
ARTESIA	SMITH FEDERAL GAS COM #002	3001526834		PLAN TO: Sell		4/7/2022	Failed	will plug if not sold
ARTESIA ARTESIA	FEDERALES BO #004 FEDERALES BO #005	3001520474		SOLD SOLD				
						. /= /2.02.0		Awaiting NMOCD approval of Special Energy's ACO, EOG
ARTESIA ARTESIA	SMITH FEDERAL GAS COM #003 GAMBLER BTJ STATE COM #001	3001530687	KEEP REMOVE	PLAN TO: Sell SOLD		4/7/2022	Failed	will plug if not sold
ARTESIA	GEM DANDY BCG STATE #001	3001532666	REMOVE	SOLD				
ARTESIA ARTESIA	GISSLER B #049 GISSLER B #051	3001536824 3001537240	REMOVE REMOVE	SOLD SOLD				
ARTESIA	GISSLER B #052	3001537241	REMOVE	SOLD				
ARTESIA ARTESIA	GISSLER B #053 GISSLER B #060	3001537242 3001537676		SOLD SOLD				
ARTESIA	GISSLER B #062	3001540411	REMOVE	SOLD				
ARTESIA ARTESIA	GISSLER B #064 GISSLER B(A-2) #028	3001538278 3001525988	REMOVE REMOVE	SOLD PLUGGED, SITE RELEASED				
ARTESIA	GUMBY BAG FEDERAL #001	3001532245	REMOVE	PLUGGED, SITE RELEASED	-11			
ARTESIA ARTESIA	STATE CO COM #003 HICKORY ALV FEDERAL #005	3001525926 3001528060		PLAN TO: Plug PLUGGED, SITE RELEASED	5/13/2022	4/7/2022	Failed	
ARTESIA	DIAMOND AKI FEDERAL #001	3001527086	KEEP	PLAN TO: Plug				DHM Set-Waiting on NMOCD Update
ARTESIA ARTESIA	JACKSON B #047 JACKSON B #053	3001541399 3001540942	REMOVE REMOVE	SOLD SOLD				
ARTESIA	JACKSON B #057	3001541003	REMOVE	SOLD				
ARTESIA ARTESIA	JACKSON B #059 JACKSON B FEDERAL #051	3001541278 3001540139		SOLD SOLD				
ARTESIA	JOYCE FEDERAL #002	3001528491	REMOVE	SOLD				
MIDLAND ARTESIA	FLORA AKF STATE #2 KING SWD #001	3001526974	KEEP REMOVE	PLAN TO: Plug SOLD		4/11/2022	Pass	
ARTESIA	LEONARD #001	3001503769	REMOVE	PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	LITTLE BOX CANYON AOX FEDERAL #001 LITTLE BOX CANYON AOX FEDERAL #002	3001524747 3001530222		PLUGGED, SITE RELEASED PLUGGED, SITE RELEASED				
							_	Awaiting NMOCD approval of Special Energy's ACO, EOG
ARTESIA ARTESIA	SMITH FEDERAL GAS COM #004 LUCILLE BKU STATE COM #001	3001532470 3002538593	KEEP REMOVE	PLAN TO: Sell PLUGGED, NOT RELEASED		4/7/2022	Pass	will plug if not sold
ARTESIA	LUKE BAV FEDERAL COM #001	3001531947	REMOVE	PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	MESCAL SE FEDERAL #002 MESCALERO ARL STATE #001	3001535509 3002533969	REMOVE REMOVE	PLUGGED, SITE RELEASED PLUGGED, NOT RELEASED				
ARTESIA	MIMOSA FEDERAL SWD #001	3001526449	REMOVE	SOLD				
ARTESIA ARTESIA	MITCHELL SWD #002 MOBIL CI FEDERAL #006	3001522242 3001523228		PLUGGED, NOT RELEASED PLUGGED, SITE RELEASED	+			
ARTESIA	MOBIL CI FEDERAL #007	3001523273	REMOVE	PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	MULE DEER ATU FEDERAL COM #001 MYSTERY AYM FEDERAL #001	3001530985 3001532541		PLUGGED, SITE RELEASED PLUGGED, SITE RELEASED				
MIDLAND	CAPER BFE FEDERAL #4	3002537449	REMOVE	RESTORED TO PRODUCTION				
MIDLAND ARTESIA	ADELINE ALN FEDERAL #5 POLO AOP FEDERAL #006	3001536090 3001528871		RESTORED TO PRODUCTION SOLD				
ARTESIA	PRESTON FEDERAL #001	3001520349	REMOVE	PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	PRESTON FEDERAL #005 PRESTON FEDERAL #012	3001527186 3001529070	REMOVE REMOVE	PLUGGED, SITE RELEASED PLUGGED, SITE RELEASED				
ARTESIA	PRESTON FEDERAL #014	3001529089	REMOVE	PLUGGED, SITE RELEASED				
ARTESIA ARTESIA	QUANDRY BJQ FEDERAL COM #001 REBA BNS STATE COM #001	3001535848 3002536527	REMOVE REMOVE	PLUGGED, SITE RELEASED SOLD				
ARTESIA	ELVIS BOV STATE COM #001	3002536873	KEEP	PLAN TO: Plug	5/3/2022	4/11/2022	Pass	
MIDLAND MIDLAND	RED HILLS NORTH UNIT #201 HUNT APO STATE #1	3002532050 3002527135		RESTORED TO PRODUCTION RESTORED TO PRODUCTION				
MIDLAND	RED HILLS NORTH UNIT #804	3002532882	REMOVE	RESTORED TO PRODUCTION				
ARTESIA ARTESIA	ROBINSON HW FEDERAL COM #002H ROBINSON HW FEDERAL COM #003H	3001535811 3001535812	REMOVE REMOVE	SOLD PLUGGED, SITE RELEASED				
ARTESIA	ROSS EG FEDERAL #003	3001525903	REMOVE	SOLD				
MIDLAND ARTESIA	CAPER BFE FEDERAL #2 SCRIPPS #006	3002537439 3001525377		RESTORED TO PRODUCTION SOLD				
MIDLAND	FEDERAL MA #03	3002530244	REMOVE	RESTORED TO PRODUCTION				
MIDLAND MIDLAND	HARACZ AMO FEDERAL #8H NUCLEUS BGN FEDERAL COM #1H	3001536778 3001539241		RESTORED TO PRODUCTION RESTORED TO PRODUCTION				
MIDLAND	SOBER BEZ FEDERAL #1	3001534334	REMOVE	SOLD				
MIDLAND ARTESIA	RED TANK FEDERAL #03 TACKITT AOT #002	3002532507 3001528003		RESTORED TO PRODUCTION SOLD				
MIDLAND	RED TANK FEDERAL #04	3002532528	REMOVE	RESTORED TO PRODUCTION				
ARTESIA ARTESIA	WARREN ANW FEDERAL #003 WHITETAIL ATW FEDERAL COM #001	3001528598 3001530796	REMOVE	SOLD PLUGGED, SITE RELEASED				
MIDLAND	WOLF AJA FEDERAL #18H	3001530796		RESTORED TO PRODUCTION				

Date:

Phone: 575-626-0836

Witness:

<u>"District II – Artesia</u> 811 S. 1st Street, Artesia, NM 88210 Phone: (575) 748-1283 - Fax: (575-748-9720

State of New Mexico

-					HEAD TE	ST RE	PORT				
EOG	RESOUI	RCES, INC	Operator N C.	ame				30-015-	1041	API Numb 4	er
			Pro	perty Name AR	CHIMEDES	SWD			()01 W	ell No.
				². Sι	ırface Locati	on		***************************************	•		
UL - Let J	Section 18	Township 21S	Range 24E	***	Feet from 1650	N/S	S Line S	Feet From		E/W Line	County
	10	210	241	Y.	Vell Status		8	1980		E	EDDY
TA'E) Well		SHUT-IN	· · · · · · · · · · · · · · · · · · ·	INJECTOR		Pi	RODUCER		T	DATE
YES	NC		ES NO) IN		WD)	OIL	GAS	8	4-7	7-22
				OBS	ERVED DA	TA					
		(A) S	Surf-Interm.	(B) Interm.	(1)	(C) Inte	erm, (2)	(D) Prod	Casin	g	(E) Tubing
Pressure			\bigcirc				*****	3	30	>	450
Flow Charac	teristics									_	, – –
Puff	***		Ŷ N	Y	/ N		Y/ N		Y/6	<u> </u>	CO2
Steady Fl	low		Y / 🕥	Y	/ N		Y/ N	7	3)	N	WTR
Surges	3		Y / 🕙	Y	/ N		Y/ N		Y/(()	GAS
Down to no	Ü		Ø N	Y		Y / N		Y/(0	If applicable type	
Gas or C			Y / 🚫	Y		Y/ N	(Y	N	fluid injected for	
Water			Y / (N)	Y	/ N		Y/ N		Y/Q	0	Waterflood
If Braden head	flowed wa	ter, check all	the descriptions the	at apply:							
CLEAR		FRE		SALT	ΓY	***************************************	SULFUR			BLACK	
				<u> </u>			L			<u> </u>	
Remarks: Ple	ase state 1 3 fect	for each str	ing (A, B, C, D, E 30 second or Zmin ut	pertinent in Solown	formation region to 90 sure build	nrding bl > PSI につ	eed down	or continuous Staste	build A <i>f</i>	up if applie	5.
5	shut -	in to	A Chillo	-		J					
Signature:			····								
oignaish ti							0	IL CONSEI	₹VA	TION DI	VISION
Printed name:	Danny Sm	olik				F	Intered R	BDMS			
Title:	Complia	ice Office (0			F	Re-test				
E-mail Address	s: danny.sn	nolik@state.r	ım.us								

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State of New Mexico

					N	HEAD TES	ST RE	PORT					
EOG	RESOUL	RCES, IN	Operator i C.	Name						30-015-25	³ API 1 665	Numb	er
			Pro	perty Nan	1e C	OMPROMIS	E SW	D	Ł		001	W	ell No.
				7.	Su	rface Locatio	n						
UL - Lot H	Section 30	Township 18S	Range 27E			Feet from 1980	N/	S Line N	F	eet From 800	E/W L	ine	County EDDY
		l,	<u> </u>		V	Vell Status							
TA'E	Well		SHUT-IN			INJECTOR		l	PRO	DUCER			DATE
YES	NC) (ÉS N	0	IN	J 🔇	WD)	OIL	,	GAS		4-	7-22
				<u>OE</u>	BSI	ERVED DA	<u>TA</u>				•		
		(A) S	urf-Interm.	(B) Inter	m.	(1)	(C) Int	erm, (2)		(D) Prod Ca	sing		(E) Tubing
Pressure			0							()		50
Flow Charac	teristics												
Puff			(∀)/ N		Y	/ N	Y / N			Ŷ) N		CO2
Steady Fl	low		Y / 🚫		Y	/ N		Y/ N			/(N)		WTR
Surges			Y/ 🔇		Y	/ N		Y/ N			Y/ 🕥		GAS
Down to no	-		Q N			/ N) Ņ		If applicable type
Gas or C			Y / 🔊			/ N	Y/N			(N)		fluid injected for	
Water	•		Y / 🔊		Y	/ N		Y/N		Y/(ŷ)			Waterflood
If Braden head	flowed wa	ter, check al	the descriptions th	at apply:									
CLEAR		FRE	SH	Si	\L T	Υ		SULFU	R		BLA	CK	
Remarks: Plea	se state fo	or each stri	ng (A, B, C, D, E	pertinent	info	ormation regar	ding blo	ecd down	or co	ntinuous buil	d up if a	pplies	
Signature:	3	Chi						()IL	CONSERV	'ATIO	N DI	VISION
Printed name:	Danny Sm	ıolik	Brendon	Madrid	l			Entered 1					
Title:	Complia	nce Office () Regulato	y Spec	لمة	ist]	Re-test					
E-mail Address	s: danny.sn	nolik@state.	•	•		eogresource	5.00						
Date:			Phone: 575-626-08	36 575	· ')(23-249							
			Witness: \limber	9 f il	~	lu							

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State of New Mexico

					ENI	HEAD TES	ST RE	PORT				
EOG	RESOUI	RCES, IN	Operator I C.	Vame						30-015-23	3 API Num 315	ıber -
				operty N	ame			^!			7001	Well No.
		/				TTON MX FE		AL COM			001	
Y17 Y	Τ	T	T n	****	ⁿ Su	rface Locatio		(C #) . I			2021X1	
UL - Lot C	Section 14	Township 198	Range 25E			Feet from 810	N/	S Line N		et From 2180	E/W Line W	County EDDY
					V	Vell Status		***************************************				
TA'I) Well		SHUT-IN			INJECTOR		P	'ROD	UCER		DATE
YES	NO) [yes n	0	IN	J <u>(§</u>	WD)	OIL		GAS	4.7	1-2022
				<u>(</u>	<u>)BSE</u>	ERVED DA	<u>TA</u>					
	***************************************	(A) !	Surf-Interm.	(B) Ir	nterm. (<u>n</u>	(C) Int	erm. (2)		(D) Prod Ca	sing	(E) Tubing
Pressure			0	1						0	<u> </u>	90
Flow Charac	teristics			\dagger								
Puff			Y) N		Y	/ N		Y/N		6	N	CO2
Steady F	low		Y/(N)	T	Y	/ N		Y/ N		Y	1 (N)	WTR
Surge			Y / 🚱	Y/ N				Y/ N		Y	/ (\(\)	GAS
Down to no			⊘ / N	Y/ N				Y/ N			y N	If applicable type
Gas or (Y/(Ŋ)			Y/ N		Y/N			(N)	fluid injected for
Water	•		Y/(N)		Y	/ N		Y/ N		<u> </u>) N	Waterflood
If Braden head	l flowed wa	te <u>r, check al</u>	II the descriptions th	at apply:	:							
CLEAR		FRI			SALT	Y		SULFUE	R		BLACK	
		1										
	Tae		ing (A, B, C, D, E)	pertine	nt info	rmation regar	ding ble	ed down o	or con	tinuous buil	d up if appli	es.
Signature:		2/	ILL			····		О)IL (CONSERV	ATION I	DIVISION
Printed name:	Danny Sn	nolik		Madr:	d			Entered F	RBDI	ИS		
Title:	Complia	nce Office		atory	<u> 502</u>	cialist		Re-test				
E-mail Address	s: danny.sr	nolik@state.	nm.us brander	1_ Mac	doid 6	eog rusovrca	Skon					
Date:			Phone: 575-626-08	336 5	75-	705-2493						
			Witness: M. I.	16.1	<u>, 1</u> .							, , , , , , , , , , , , , , , , , , , ,

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State of New Mexico

					HEAD TES	ST RE	PORT	1			
EOG	RESOUF	CES, INC	Operator l	Name					30-015-235	^{3.} API Numb 85	er
				operty Name RC	OUTH DEEP S	SWD		!	T	002 W	ell No.
					urface Location						
UL - Lot	Section	Township	Range		Feet from		S Line	F	eet From	E/W Line	County
В	14	198	24E		660		N		1980	Е	EDDY
F					Well Status					_	
	Well		SHUT-IN		INJECTOR		1		DUCER	-1	DATE
YES	NO	<u> </u>	EŠ N	O I	NJ (S	wb)	OIL		GAS	9-7	-2022
				OBS	ERVED DA	<u>TA</u>					
		(A) S	urf-Interm.	(B) Interm	. (1)	(C) Into	erm. (2)		(D) Prod Casi	ing	(E) Tubing
Pressure			10						C)	150
Flow Charac							Y/ N				
Puff			Y/(N)		Y / N					N	CO2
Steady Fl			Y / 🚫		Y/N		Y/N			<u>Ø</u>	WTR
Surges			Y/ 🚫		Y / N		Y/ N			(b)	GAS
Down to no	_		(Ÿ) N		Y/N		Y/N		(Y)		If applicable type
Gas or C Water			Y/(\$)		Y / N		Y/N		Υ/		fluid injected for Waterflood
water		<u></u>	Y / (N)		Y/N		Y/ N		X /	(D)	77 ACT HOOG
If Braden bead	flowed was	ter, check all	the descriptions tl	nat apply:							
CLEAR		FRE	SH	SAL	TŸ		SULFU	R		BLACK	
Remarks: Plea	se state fo	r each strii	ıg (A, B, C, D, E) pertinent in	formation regar	ding ble	ed down	or co	ntinuous build	up if applies	5.
)	_								
	· V	as	^								
		,									
Signature:		1/	/////				***************************************				
Signature.		24.	Me				(OIL (CONSERV	ATION D	IVISION
Printed name:	Danny Sm	olik	Brandon	Madrid		1	Intered :	RBD	MS		
Title:	Complia	ice Office (Regulati	my Speci	alist]	Re-test				
E-mail Address	s: danny.sn	nolik@state.r			edy resources. W	on^					
Date:			Phone: 575-626-0	836 575 -	703-2413						
	***		Witness: YL'al							7,7, 7,0,0	

<u>..District II – Artesia</u> 811 S. 1st Street, Artesia, NM 88210 Phone: (575) 748-1283 - Fax: (575-748-9720

State of New Mexico

					HEAD TE	ST RE	PORT				
EOG	RESOUF	RCES, INC	Operator i	Name					30-015-26	³ API Num 834	ber
			Pre	perty Name	SMITH FEDE	RAL G	AS CO	M		002	Vell No.
					urface Locati		7.0 001	141		002	
UL - Lot	Section	Township	Range	9	Feet from		S Line	Fe	et From	E/W Line	County
E	12	22S	23E	·	2049		N		480	W	EDDY
					Well Status						
TA'D			SHUT-IN		INJECTOR		Ī		UCER	٠,,	DATE
YES	NO	<u> </u>	'ES N	O II	VJ S	WD	OIL		GAS	4.	7-22
				<u>OBS</u>	ERVED DA	TA					
		(A) S	urf-Interm.	(B) Interm.	(1)	(C) Inte	erm. (2)		(D) Prod Ca	sing	(E) Tubing
Pressure											70
Flow Charact	<u>eristics</u>										
Paff			Y/ N	7	// N		Y/ N		Y	/ N	CO2
Steady Fl	0W		Y/ N	7	// N		Y/ N			/ N	WTR
Surges			Y/ N		// N		Y/ N		Y/ N		GAS
Down to no			Y/ N		'/ N		Y/N			/ N	If applicable type
Gas or C			Y/ N	Y/ N			Y/ N			/ N	fluid injected for
Water			Y/ N	1 ,	// N		Y/ N		Y	/ N	Waterflood
If Braden head	flowed wat	er, check al	the descriptions th	nat apply:							
CLEAR		FRE	SH	SAL	ГУ		SULFU	R	····	BLACK	
			og (A, B, C, D, E)			ding ble	ed down (or con	tinuous buil	d up if applic	es.
Signature:							C	OIL C	CONSERV	ATION D	DIVISION
Printed name:	Danny Sm	olik				F	Entered 1	RBDN	ИS		
Title:	Complian	ice Office (0			F	Re-test				2
E-mail Address	: danny.sn	olik@state.r	าเก.บร								
Date:			Phone: 575-626-08	336							
			Witness:								

..District II – Artesia

811 S. 1st Street, Artesia, NM 88210 Phone: (575) 748-1283 - Fax: (575-748-9720

State of New Mexico

					HEAD TES	ST RE	PORT				
EOG	RESOUI	RCES, IN							30-015-306	3 API Numb 87	er er
			Pro	operty Name SMITI	H FEDERAL	GAS (СОМ	1		003 W	ell No.
				****	urface Locatio			••••••••			
UL - Lot F	Section 12	Township 22S	Range 23E		Feet from 1797	N/S	S Line N	F	cet From 2159	E/W Line W	County EDDY
		•			Well Status	<u> </u>		L	,		
TA'I) Well		SHUT-IN		INJECTOR		1	PROI	OUCER		DATE
YES	NO		YES N	O IN	IJ S	WD	<u>Øii</u>	<u>)</u>	GAS	4-	7-22
				OBS	ERVED DA	<u>TA</u>					
		(A)	Surf-Interm.	(B) Interm.	(1)	(C) Int	erm. (2)		(D) Prod Cas	ing	(E) Tubing
Pressure									27	_	17
Flow Charac											
Puff			Y/ N	Y		Y/N		Υ/	N	CO2	
Steady F			Y/N		' / N		Y/ N			N/	WTR
Surge			Y/N		/ N		Y/ N		Y/N		GAS
Down to no Gas or C	-		Y/N		/ N	Y/N					If applicable type
Gas or C Water			Y / N Y / N		/ N		Y / N Y / N		Y / Y /		fluid injected for Waterflood
			* / 11		/ N		X / IN		1 /	11	
If Braden head	flowed wa	ter, check s	ll the descriptions tl	at apply:							
CLEAR		FR	ESH	SAL	гу		SULFU.	R		BLACK	
			ing (A, B, C, D, E		ormation regar	ding blo	ed down	or co	ntinuous build	up if applies	
Signature:				***************************************			()IL	CONSERV	ATION DI	VISION
Printed name:	Danny Sm	olik	WW				Entered 1	RBD	MS		
Title:	Complia	nce Office	O			J	Re-test				
E-mail Address	s: danny.sn	nolik@state	.nm.us								
Date:			Phone: 575-626-08	336							_
			Witness:								

<u>"District II – Artesia</u> 811 S. 1st Street, Artesia, NM 88210 Phone: (575) 748-1283 - Fax: (575-748-9720

State of New Mexico

					HEAD TES	ST RI	PORT				
EOG	RESOUE	RCES, IN	Operator I C.	Name					30-015-3247	³ API Numb 70	er
			Pro	perty Name SMITI	⊣ FEDERAL	GAS	COM	L		004 W	ell No.
				^{7.} St	ırface Locatio	on					
UL - Lot L	Section 12	Township 22S	Range 23E		Feet from 1980	N/	S Line S		et From 250	E/W Line W	County EDDY
				V	Vell Status				.		<u> </u>
TA'E	Well		SHUT-IN		INJECTOR		P	PROD	UCER		DATE
YES	NC		YES N	O IN	y s	WD	OIL		GAS	4-7	7-22
				OBSI	ERVED DA	<u>TA</u>			,		
		(A)	Surf-Interm.	(B) Interm.	(1)	(C) Int	term. (2)		(D) Prod Casir	ıg	(E) Tubing
Pressure			0						6Ĉ)	80
Flow Charac	<u>teristics</u>									,	
Puff			Y/ 🚫	Y	/ N		Y/N		Υ/	N/	CO2
Steady Fl	low		Y / 🚫	Y	' / N		Y/ N		Y/	×	WTR
Surges	5		Y/ 🖔	Y	/ N		Y/N		<u> </u>	N	GAS
Down to no	thing		Ø N	Y	/ N		Y / N		Y/	N	If applicable type
Gas or C	Oil		v / ∰	Y	/ N		Y/N		/ Y/	N	fluid injected for
Water			Y / (N)	Y	/ N		Y/ N		Υ/	N	Waterflood
<u>If Braden head</u>	flowed wa	ter, check a	ll the descriptions th	at apply:		E. 111111					
CLEAR		FR	ESH	SALT	ΓY		SULFUI	R		BLACK	
				F					***		
Remarks: Plea		ach str	ing (A, B, C, D, E)	pertinent info	ormation regar	ding bl	eed down (or con	tinuous build	up if applics	
Signature:			SCALL	e a	1		C)IL (CONSERVA	TION DI	VISION
Printed name;	Danny Sm	ıolik		U i	rendon Mad		Entered I		·		
Title:		nce Office	o Re	gulatory "	Specialist		Re-test				
E-mail Address	s: danny,sn	nolik@state		•	egresources,	ion					
Date: 4-	7-22	_	Phone: 575-626-08	36 575-	703-2493						
			Witness: X a A		<i>\ .</i>						

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State of New Mexico

<u> </u>					DEN	HEAD TES	ST RI	EPORT					
EOG	RESOUI	RCES, IN	Operator l C.	Name						30-015-25		PI Numbe	er.
			Pro	operty N	Name ST/	ATE CO CO	M				003	We	ell No.
					². Su	rface Locatio)H				•		
UL - Lot D	Section 36	Township 19S	Range 24E			Feet from 660	N.	/S Line N	F	eet From 700		V Line W	County EDDY
				***************************************	V	Vell Status							
TA'E	Well		SHUT-IN			INJECTOR]	PROI	UCER			DATE
YES	NC		ŒS n	0	IN	J S	WD	Oil	<u> </u>	GAS		4-	7-2022
				9	<u>OBSI</u>	ERVED DA	TA						
	*******	(A):	Surf-Interm.	(B) I	nterm.	(1)	(C) In	term, (2)		(D) Prod Ca	sing		(E) Tubing
Pressure											•		0
Flow Characteristics Y/N Y/N Y/N CO2													
Puff			Y/ N		Y/ N			/ N		CO2			
Steady Fl			Y/ N		Y	/ N		Y/N		Y	/ N		WTR
Surges			Y/ N			/ N	Y / N				'/ N		GAS
Down to no			Y/N	.		/ N	Y/ N Y/ N				/ N		If applicable type
Gas or C			Y / N	Y/ N							/ N		fluid injected for Waterflood
Water			Y/N		Y	/ N	Y/ N		Y	/ N		Water Hood	
If Braden head	flowed wa	ter, check a	l the descriptions tl	at apply	<u>:</u>								
CLEAR		FRI	SH		SALī	Y		SULFU	R		E	BLACK	
			,										
Remarks: Plea A) Val Ur D) unab	se state fo lue an nable ale to	d nipp to te	ng (A, B, C, D, E ble to bradi st reading. Va	porting enhea	ent info d b cize	ormation regain	rding bl	ecd down O e lbe	Or CO	ntinuous buil Full of	d up i	if applies.	rt
Signature:								(OIL (CONSERV	/AT	ION DI	VISION
Printed name:	Danny Sm	nolik		***			十	Entered					
Title:		nce Office	o					Re-test					
E-mail Address	s: danny.sn	nolik@state	nm.us										
Date:			Phone: 575-626-0	836									
	te: Phone: 575-626-0836 Witness:												

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State of New Mexico

					HEAD TES	ST RE	PORT			
EOG	RESOUI	RCES, II						30-025-2	³ API Num l 9842	oer .
			Pro	perty Name BROV	VN SWD				001 W	'ell No.
				^{7.} Sı	ırface Locatio	on				
UL - Lot H	Section 26	Townshi 16S	Range 37E		Feet from 1910		Line N	Feet From 527	E/W Line E	County LEA
				7	Vell Status					
TA'I	D Well		SHUT-IN		INJECTOR	~5]	PRODUCER		DATE
YES	NO	بلر	YES) N	O IN	ij (s	wb)	OII	, GAS	4-1	1-22
				<u>OBS</u>	ERVED DA	<u>TA</u>				
		<u>(A</u>	<u> Surf-Interm.</u>	(B) Interm.	<u>(1)</u>	(C) Inte	rm. (2)	(D) Prod C	Casing	(E) Tubing
Pressure			0					1	9	7
Flow Charac	<u>eteristics</u>									
Puff	•		Ø/ N	Y	// N		Y/ N		Ϋ́ν N	CO2
Steady F	low		Y/(N)	Y	// N		Y/N		Y / (N)	WTR
Surge			Y / K Ó)		/ N		Y/ N		Y / 🕅	GAS
Down to ne	_		Q) N		Y/ N Y/ N				P) N	If applicable type
Gas or			Y/(N)	/ N	Y/ N			Y / N fluid inject		
Water	1,		Y/(N)	<u> </u>	7 N		Y/ N		Y/(N)	Waternood
If Braden head	l flowed wa	ter, check	all the descriptions th	iat apply:						
CLEAR	•	FI	RESH	SAL	ГҮ		SULFU	JR	BLACK	
Remarks: Ple	ase state fo		ring (A, B, C, D, E) pertinent inf	ormation regai	rding ble	ed down	or continuous bu	ild up if applie	S.
Signature:	SC	SLL						OIL CONSE	RVATION I	DIVISION
Printed name:	50	andon	Madrid				Entered	RBDMS		
Title:	Regi	,later	1 Specialist	-			Re-test			
E-mail Addres	ارط:ss:	andon-	nadrid Reog	resources.	com					
Date:			Phone: 575	- 703-24	193					
			Witness: \(\subseteq 0	Afilly	<u> </u>				-	
					J					

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State of New Mexico

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

					CNHE	AD TES	TRE	PORT			.,	
EOG	RESOUI	RCES, INC							3	0-025-368	^{3.} API N umb 373	oer -
			P	roperty Nan EL'	ne VIS BC	OV STATI	E COM]			001 W	Vell No.
				-		ce Locatio						
UL - Let N	Section 22	Township 10S	Range 34E			Feet from 990	N/S	S Line S	Feet 176	From 00	E/W Line W	County LEA
					Wel	I Status				- I		
TA'I) Well		SHUT-IN		IN	JECTOR		P	RODU	CER		DATE
YES	NC		ES 1	NO	INJ	SV	VD	OIL		(GAS)	4-	11-22
				<u>OI</u>	BSER	VED DA	<u>TA</u>					
		(A) S	urf-Interm.	(B) Inte	rm. (1)		(C) Inte	erm. (2)	0	D) Prod Cas	ing	(E) Tubing
Pressure			0							/73	3	325
Flow Charac	<u>teristics</u>										,	
Puff			Y/ (Ŋ)		Y/ N			Y/ N		Y	Ŋ	CO2
Steady F	low		Y / 🚫		Y/ N			Y/ N		Y	/ Åi	WTR
Surge			Y / 🐼		Y/N			Y/ N			N	GAS
Down to no			Ø) N		Y/N		Y/ N				N	If applicable type
Gas or C Water			Y/(N)	Y / N Y / N				Y/ N Y/ N			N N	fluid injected for Waterflood
f Braden head CLEAR	l flowed wa	ter, check al	the descriptions		ALTY			SULFUI	R		BLACK	
emarks: Plea		r each stri	ng (A, B, C, D,)	E) pertinent	informa	ation regar	ding ble	ed down o	or contin	nuous build	l up if applie	s.
Signature:		2	LLE	2							VATION I	DIVISION
Printed name:	ก	Brand	don Made					Entered	KDUN	l)		
l'itia:		caulate	4 1	: / L			ll l					
l`itie: E-mail Addres	g L	مداده	7 , 6 ,	ist easresou	1665.7	on-		Re-test				
E-mail Addres	s: bre	ndon-	madrid @	eog resou				Ke-test				
	s: bre	ndon -	madrid @					Ke-test				

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State of New Mexico

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

EOG RESOURC	Operator CES, INC.			71 1315		30-025	-257	^{3.} API N umb 62	er
	Pr	operty <u>N</u> an TEI	NNECO SWD					001 W	ell No.
		7	Surface Location	n			1		
UL - Lot Section P 02	Township Range 11S 34E		Feet from 330		Line S	Feet From 990		E/W Line E	County LEA
			Well Status						
TA'D Well YES NO	SHUT-IN YES N	Ю.	INJECTOR INJ S	Cgw	P: OIL	RODUCER GA	s	4-11	DATE - ZZ
		OI	SERVED DA	<u>TA</u>					
	(A) Surf-Interm.	(B) Inte	m. (1)	(C) Inte	rm. (2)	(D) Proc	l Casi	ng	(E) Tubing
Pressure	0-						8		550
Flow Characteristics									330
Puff	Y/ (N)		Y/ N		Y/ N		Y/(Ø	CO2
Steady Flow	Y/69		Y/ N		Y/ N		Y/(N)	WTR
Surges	Y/ 🕸		Y/ N		Y/ N		Υ/	<u>(v)</u>	GAS
Down to nothing	Ø N		Y/ N		Y/ N		0	N	If applicable type
Gas or Oil	Y / 🚳		Y/ N		Y/ N		Y/(_	fluid injected for
Water	Y / (6)		Y/ N		Y/ N		Υ/((N)	Waterflood
If Braden head flowed water	shad all the descriptions t	hat annhu							
CLEAR	FRESH		ALTY		SULFUR	!		BLACK	
						`			
Remarks: Please state for a	SS	y per unent	mior mation regar	unig bie	ed down o	r continuous i	Juna	ир и арриеѕ	
Signature:	ALL				(DIL CONS	ERV	ATION D	IVISION
Printed name: Bre	ndon Madrid				Entered 1	RBDMS			
Title: Regu		st	***		Re-test				
E-mail Address: brand	on_ madride eo	g resourc	es,com						
Date: 4-11-22		- 703-Z							
		h AFI	ref						
			U		***************************************				

Stories J 1927 N. French Dr., 1646s, 10st 18240 Phone: (571) 310-4010 Fast (571) 310-4720

State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

			- 1000000		HEAD TE	ST REPORT		* API Number		
			Operati		10-or6-34-974					
				Property Name			1 00000	W	di No.	
			Flora	AKE #A				2		
		Townson or the same	-	- 5	Feet from	NS Line	Feet From	EWLine	County	
UL-Les	Section	JOS 1	Range 31 F	unit K	1980	Sline	2810	N UAS	Edla	
V-2567	-		3. 1		Well Statu)	
517-11	Canton	-	SHUT-IN		PRODUCTN	0	DATE			
Well	Status		Yes	No		60	4-11-2-3			
[bradenhead]			HEAD AND IN	OBS	SERVED D	ERE INDIVIDUALI ATA	LY FOR IS MINU	TES EACH		
		(A)Sı	orf-laterm	(Bifnterm(1)-Interm(2)		(Cilnterm-Prod	(D)P)	od Cang	(E)Tubing	
Pressure						Donia		4 psig		
Flow Charact	eristics									
	Peff		Y/N Y/N			Y/S		Y/O		
Strady Flo Surges			Y / N Y / N Y / N Y / N			Y/89 Y/80		W/N	-	
Down to not			Y/N			Y/6		(O/N		
Gas or O	17.11		Y/N		/ N	Y/0		Y/60	-	
Water			Y/N	Y	/ N	Y/8		V/O		
bradenhead f		r, check all 4	of the description			SULF		BLACK		
(bradenhead f	lened male	FRES	of the description	es that apply:	TY		UR			
bradenhead fi LEAR	lened male	FRES	of the description	es that apply:	TY	SULF	UR			
berdenhead fi	And nak	FRES	of the description	es that apply:	TY	SULF	o Optig		DIVISIO	
bradenhead fi	on 40 s	FRES	of the description	m that apply: SAL	TY	SULF	o Optig	BLACK	DIVISIO	
ignature: di	Sin 40 s	PRES	of the description SH	m that soph: SAL	TY	SULF	OIL COI	BLACK	DIVISIO	
bendenhead II	Olyd Ched	PRES	of the description SH I love down	production	TY	SULF	OIL COL	BLACK	ON DIVISIO	
bradenhead fi	Olyd Ched	PRES	of the description SH I love down	m that soph: SAL	TY	SULF	OIL COL	BLACK	ON DIVISIO	