OCD Permitting - Land Details

MMCMILLAN (PETROLEUM ENGINEER FOR OCD)	SIGN OUT	HELP

OCD Permitting					
me Land Searches Land Details					
Section : 36-26S-33E	AA.	a Dod			
ype: Normal	Ball		·		
otal Acres: 303.52	To see	NON	a harden and a state of the sta	•	
	100		No. Contraction of the local division of the local division of the local division of the local division of the	•	
ounty: Lea (25)		State State State State			
D (D) C (C) B (B) ^y State ¹ State ¹ State ¹	A (A) State 1	ST. MARCEL			
State State State State State				-	
25) 40 (25) 40 (25)	40 (25) 40				
(4) F (3) G (2)	H (1)	·			
State 1 State 1 State 1					
State ² State ² State ² State ² 25) 36.12 (25) 35.96 (25)	State ² 35.8 (25) 35.64				· · ·
	(20) 00.04				
· .					
ote ¹ = Surface Owner Rights					
ote ² = Sub-Surface Mineral Rights				· .	
-	· · ·			· .	, ere est
ote ² = Sub-Surface Mineral Rights	-			· . •	
nte ² = Sub-Surface Mineral Rights Land Restrictions	· · · · · · · · · · · · · · · · · · ·				
Ite ² = Sub-Surface Mineral Rights Land Restrictions	-				
te ² = Sub-Surface Mineral Rights Land Restrictions No land restrictions found for this section.					
te ² = Sub-Surface Mineral Rights Land Restrictions No land restrictions found for this section.	-				ст С
te ² = Sub-Surface Mineral Rights Land Restrictions No land restrictions found for this section.		1 Descurran Donadana I / Consider 201			
Ite ² = Sub-Surface Mineral Rights Land Restrictions No land restrictions found for this section.	New Mexico Energy, Minerals and Natura 1220 South St. Francis Drive Santa Fe, NM 6				
Ite ² = Sub-Surface Mineral Rights Land Restrictions No land restrictions found for this section.					
te ² = Sub-Surface Mineral Rights Lend Restrictions No land restrictions found for this section.			3220	Main Page OCD Rules	Heip
te ² = Sub-Surface Mineral Rights Lend Restrictions No land restrictions found for this section.			3220	Main Page OCD Rules	Heip
te ² = Sub-Surface Mineral Rights Lend Restrictions No land restrictions found for this section.			3220	Main Page OCD Rules	Help
ote ² = Sub-Surface Mineral Rights Land Restrictions No land restrictions found for this section.			3220	Main Page OCD Rules	Heip

https://wwwapps.emnrd.state.nm.us/OCD/OCDPermitting/Data/LandSearches/LandDetails... 9/15/2016

DATE	5/2016 SUSPENSE	ENGIN	ram EER	8/25/20 LOGGED IN	VIG C7	B PAPE	MAm/62383	1250
	5 rate NI		ABO	WE THIS LINE FOR DIVISION USE	ONLY			
	NI NI	EW MEXIC		DNSERVATIO		N CALS		
1	7	1220 Sout		ring Bureau - Drive, Santa Fe, N				
4		1220 3000		Dirive, Sunda i e, i	11 07505	(C. 1913)		
	A	DMINIS	TRATIV	E APPLICA	TION CH	IECKLI	ST	
T	HIS CHECKLIST IS MAN			IVE APPLICATIONS F			RULES AND REGULAT	QNS
Applie	cation Acronyms:	WINCH		ESSING AT THE DIVIS		MIALE		
				Standard Proration -Lease Comming			us Dedication] Commingling]	
	[PC-Pool	Comminglin	g] [OLS - C)ff-Lease Storage] [OLM-Off-	Lease Mea	surement]	
	[W			n] [PMX-Press			ion]	
	[EOR-Qualifi			osal] [IPI-Inject ry Certification]			on Response]	
1]	TVDF OF ADD	UCATION	Check Thos	e Which Apply fo	sé ĽÁ.]	- 6	71380	
ij				Simultaneous Dec	• •			
	[NSL [SD			6 pesou 7377	inces .
	Check O	ne Only for [Blor [C]				7377	
		• •	g - Storage - N	Aeasurement			hen	
	[DHC [СТВ	🛾 PLC 🗌 PC	C OLS		IP EIL 1	-
	-{C] I	niection - Di	sposal - Press	sure Increase - En	hanced Oil Re	k kovery	Cuin Cuin	ce 3657
	[J WFX [] PMX [] SWD 🗌 I	PI 🗌 EOR	PPR	30-07 70	44422
	וסו (Other: Specif	v				NR-EndurAn Com 70 30-025- -EndurAn State TodynAnc 2054	43018
		Succ. Speen	·				-EMEGRAG	er 3z
2]	NOTIFICATIO	N REQUIR	ED TO: - Ch	eck Those Which	Apply, or □ I	Does Not A	pply 30-026	- 42 70
		XI Working	, Royalty or G	Overriding Royali	y Interest Owi	ners _	EndanAnc	- 395 E315
	[B] [Offset O	perators, Lea	seholders or Surfa	ace Owner		7054	- 62
	[C] [Applicat	ion is One W	hich Requires Pu	hlished Legal	Notice	30-025	-432-
				inen requires i u	onstied inegui	·	- Endunty	CP. 31
	[D] _ [Notificat	ion and/or Co	oncurrent Approv	al by BLM or Lands State Land O	SLO flice	State Co.	
	ren [Proof of Notificati		ion is Attac	30-025 - Endunan Stote col 30-025-	43226
	[E] [i ino autove, r	root of nouncall	on or i uoncat	1011 15 7 Wildy	Pool	
	[F] [Waivers	are Attached				-40-02	5 (72
3]	SUBMIT ACCI	JRATE ANI	O COMPLE	FE INFORMAT	ION REOUI	RED TO P	ROCESS THE T	YPE '
- 1	OF APPLICAT	ION INDIC.	ATED ABO	VE.			52-6337 <i>Gppen will</i> tion for administra tion will be taken (-76'
4]				a teo etc	the state of the state	41-10-0-1	4ppen ud	KeAmp.
	- U.P.KIEPHUALI	UNITE LINEREDY	у сепну шаг	не впорианов м	IDRITIELCU WHE	uus auonca	non ior aunnusua	uve

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Stan Wagner	Atan 1	Ven	Regulatory Analyst	08/25/2016
Print or Type Name	Signature	1	Title	Date

Stan Wagner@eogresources.com e-mail Address District I 1625 N. French Drive, Habbs, NM 88240 District II 841/5, First St., Artesia, NM 88210 District-III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220/5, St Francis Dr. Santa Ve, NM 87505

Sector States and a state of the sector of the

State of New Mesico. Energy, Minerals and Natural Resources Department.

> Form C-107-B Revised August 4, 2011

OIL CONSERVATION DIVISION 1220 S. St Francis Drive Santa Fe. New Mexico 87505

Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION FOR SURFACE COMMINGLING (DIVERSE OWNERSHIP)

and a second	lesources, Inc.		. (<u>, , , , , , , , , , , , , , , , , , , </u>	
OPERATOR ADDRESS: P.O. BO	x 2267 Midland, TX	K 79702.			
APPLICATION TYPE:	· · · · · · · · · · · · · · · · · · ·				
2 Pool Commingling 2 Lease Commingling	ng Pool and Lease Co	inmingling Off-Lease	Storage and Measu	rement (Only if not Surface	Commingled)
	State 📝 Fede				2 A.
Is this an Amendment to existing Order	? IYes 🖉 No If	"Yes", please include	the appropriate C	Order No.	· · · · · · · · · · · · · · · · · · ·
Have the Bureau of Land Management.	(BLM) and State Land	l'office (SEO) been no	tified in writing of	of the proposed commi	ingling
		DL COMMINGLIN s with the following in			·
(1) Pool Namestand Codes	Gravities / B'11-of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes
Wildcat; Upper Wolfcamp (98097)	46.0 / 1250 cft			· · · · ·	
]		
]			L
(2) Are any wells producing at top allows			1		L
 (4) Measurement type: Metering [(5) Will commingling decrease the value of the val	of production? []Yes (B) LEAS	SE COMMINGLIN	G	ing should be upproved	
	Please attach sheet	s with the following in	formation		
 Pool Name and Collé. See applic (2) Is all production from same source of (3) Has all interest owners been notified by 	supply? 🔽 Yes 🔲 N			o Common Owners	ship
(4) Measurement type:			tind to a through		•
рание на начали на н По се на начали на на	(C) POOL and	LEASE COMMIN	GLING		
		s with the following in		i nationi and a state	
(1) Complete Sections A and F.	•				<u> </u>
)) OFF-LEASE ST	ORAGE and MEA	SUREMENT	and the second se	
		ts with the following			· · · ·
(1) Is all production from same source of		0	· ·		····
(2) Include proof of notice to all interest of	witers.		· ·		
(E) AI		RMATION (for all s with the following in		vpes)	
(1) A schematic diagram of facility, include		B			
 (2) A plat with lease boundaries showing: (3) Lease Numes, Lease and Well Number 	all well and facility locati	ions, Include lease numbi	rs if Federal or Su	ate lañds are liivolvêd.	
I hereby certify that the investmention above is				00/00	5/2016
SIGNATURE Man W	1	TLE: Regulatory Spe		DATE: 08/2	
TYPE OR FRINT NAME Stan Wagne				EPHONE NO.: 432-68	6-3689
F-MAIL ADDRESSstan_wagner	@eogresources.co	m ·			

APPLICATION FOR SURFACE POOL/LEASE COMMINGLING & OFF LEASE MEASUREMENT

EOG Resources, Inc. respectfully requests administrative approval to surface pool/lease commingle oil & gas from the following wells:

	API	WELL NAME WELL # LOCATION POOL CODE/NAME				STATUS	*OIL API	*GAS BTU
1	30-025-42984	ENDURANCE 36 STATE COM	#701H	4-36-26S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP	DRILLED	46	1250/cft
2	30-025-43015	ENDURANCE 36 STATE COM	#704H	4-36-26S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP	DRILLING	46	1250/cft
.3	30-025-43227	ENDURANCE 36 STATE COM	#705H	3-36-26S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP	DRILLING	46	1250/cft
4	30-025-43228	ENDURANCE 36 STATE COM	#706H	3-36-26S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP	PERMITTED	46	1250/cft

* projected, pending completion

GENERAL INFORMATION:

- State lease NM VC-0025-0001 covers 303 52 acres, being lots 1-4, N2N2 section 36-26S-33E, Lea County, New Mexico.
- Federal lease NM-122622 covers 1,640 acres, being the NW section 22, E2, N2NW, SWNW, N2SW section 23, E2 section 24, and all section 25, all in T26S-R33E, Lea County, New Mexico.
- Lot 4, NWNW section 36-26S-33E and the W2W2 section 25-26S-33E will be communitized for the Wolfcamp formation. A State/Fed form of communitization has been submitted to both the New Mexico State Land Office and Bureau of Land Management for approval.
- Lot 3, NENW section 36-26S-33E and the E2W2 section 25-26S-33E will be communitized for the Wolfcamp formation. A State/Fed form of communitization has been submitted to both the New Mexico State Land Office and Bureau of Land Management for approval.
- The central tank battery to service the subject wells is located in lot 3-36-26S-33E.
- EOG is the only working interest owner in the subject wells and the only other owners of the royalty
 are the State of New Mexico and United States of America.
- Ownership of the #701H & #704H wells is slightly different than the ownership of the #705H & #706H wells, but only because of the lot acreage associated with section 36-26S-33E.

·0 [·]	Federal Ownership:	701H/704H: 08470269 705H/706H: 08476013 Δ: 00005744
0	State Ownership:	701H/704H: .06447569 705H/706H: .06438379 ∆: .00009190

- No third party notice is warranted, other than an application and subsequent approval from the NMSLO, BLM, and NMOCD. An application to commingle production from the subject wells is being submitted to the NMSLO, BLM and the NMOCD.
- Attached is (1) a map that displays the location of the subject wells and the proposed CTB, (2) a
 process flow diagram, and (3) the C-102 plats for each of the wells.

PROCESS AND FLOW DESCRIPTIONS:

The production from each well will flow into a dedicated 3-phase separator. The production stream will be separated into 3 independent streams (gas, oil, and water) by the separator and each stream will be measured individually after it exits the separator.

The gas will be measured using senior orifice meters, which meters will be used to allocate total volume measured at the facility check meter, high pressure flare meter, and low pressure flare meter. The meters are described as follows:

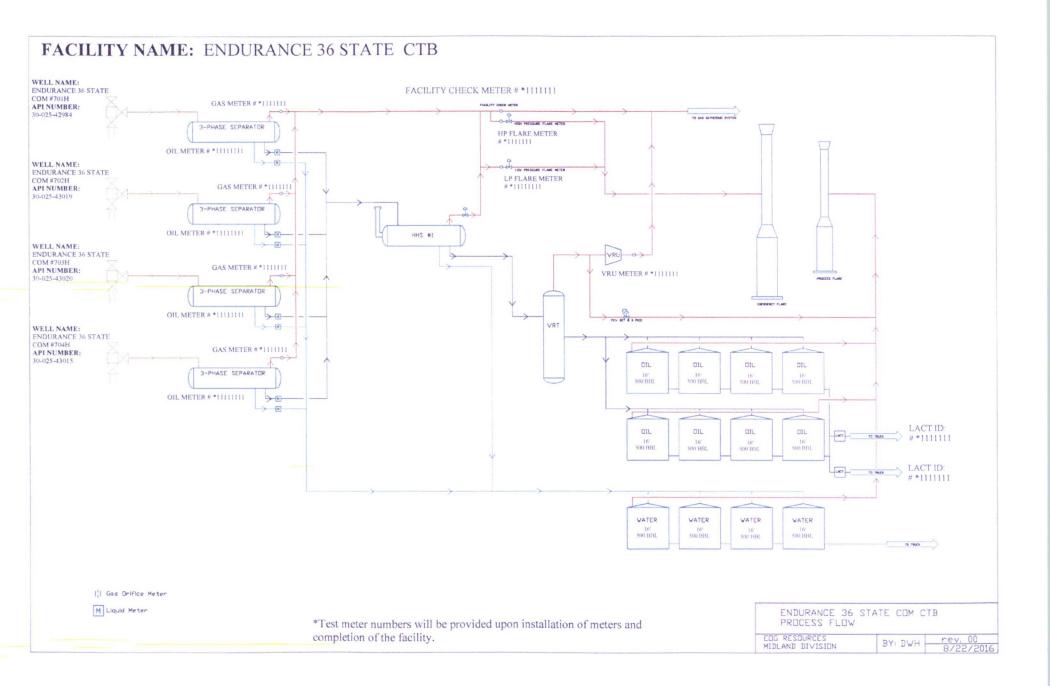
- ENDURANCE 36 STATE COM #701H gas allocation meter is an Emerson orifice meter.
- ENDURANCE 36 STATE COM #702H gas allocation meter is an Emerson orifice meter.
- ENDURANCE 36 STATE COM #703H gas allocation meter is an Emerson orifice meter.
- ENDURANCE 36 STATE COM #704H gas allocation meter is an Emerson orifice meter.

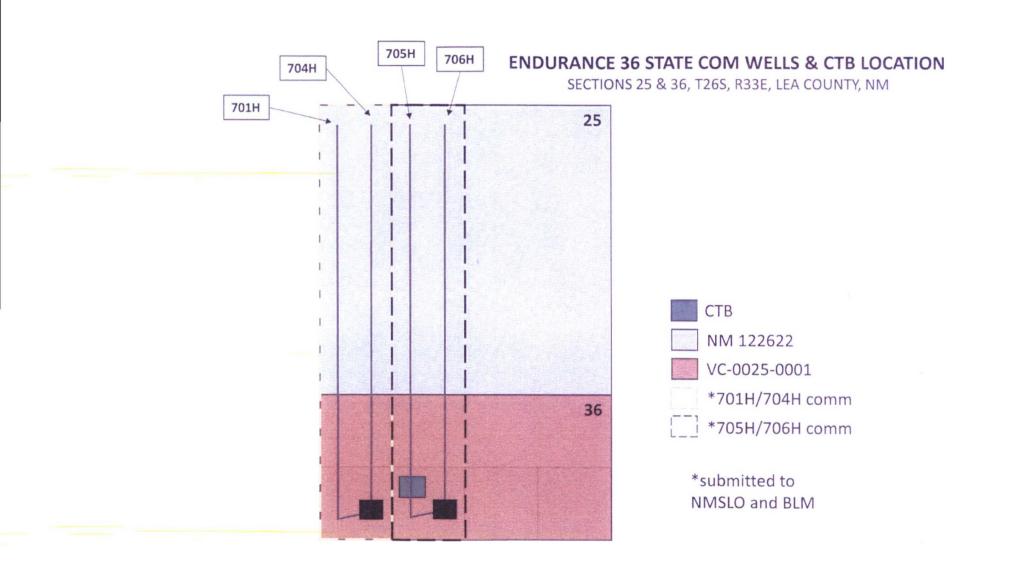
The oil from the separators will be measured using Coriolis meters, described as follows:

ENDURANCE 36 STATE COM #701H oil allocation meter is a FMC Coriolis meter.

- ENDURANCE 36 STATE COM #702H oil allocation meter is a FMC Coriolis meter.
- ENDURANCE 36 STATE COM #703H oil allocation meter is a FMC Coriolis meter.
- ENDURANCE 36 STATE COM #704H oil allocation meter is a FMC Coriolis meter.

The water will be measured using a turbine meter. The water from each separator is combined in a common header and flows into (4) 500 barrel coated steel tanks. Guided wave radar is used to measure water volumes in these tanks. The oil from each separator will be combined into a common header and flow into a heated horizontal separator (HHS) to aid separation of water entrained in the oil. Water from the heated separator flows into the common water header connected to the (4) 500 barrel water tanks. The water is then pumped and/or trucked to a salt water disposal well. The oil from the heated separator flows through a vapor recovery tower (VRT) where gas is allowed to breakout at a lower pressure, and then the oil flows into (8) 500 barrel coated steel tanks. Guided wave radar is used to measure water and oil volumes in these tanks. Oil is pumped out of the tanks through a Coriolis meter into a truck or a pipeline. Every tank utilizes a guided wave radar to determine the volume of product in each. After the gas from each separator is measured it is combined into a common header. The gas from the heated separator also flows into this header. The gas flows through the header to a custody transfer Emerson orifice meter that serves as our lease production meter. If the pipeline is experiencing problems and cannot take any gas, the gas will flow through the high pressure and low pressure flare meters to the flare. The overhead gas from the vapor recovery tower is compressed by a vapor recovery compressor and then measured by a custody transfer Emerson orifice meter. The gas from the vapor recovery system combines with the gas from the lease production meter and flows into our gas gathering pipeline system.





me; (505) 476-3460 Fax: (505) 476-3462		D ACREAGE DEDIC	ATION PLAT	
UNIT IV D S. St. Francis Dr., Santa Fe, NM 87505		te Fe, NM 87505	SHECKEIVED	AMENDED REPOR
5. Furst Sc., Artesia, NM 88210 see: (575) 746-1280. Fax: (575) 748-9720 erict III 0 Ruo Brazzos Road, Artee, NM 87410 pa: (505) 334-6178. Fax: (505) 334-6170		Department ERVATION DIVISIO outh St. Francis Dr.	N DEC 21 ZUED *	abmit oue copy to appropriat District Offic
3 N. French Dr., Hobbs, NM 88240 nor, (575) 393-6161 Fac. (575) 393-6720 <u>triet II</u>	and the second	erals & Natural Resour	rces	Revised August 1, 201
NATIONAL AND	State	e of New Mexico	HOBBSOCE	FORM C-10

	Tewaship Range 26-S 33-E	Lot Ida Pret from the - 360'	North/South line Feet fi SOUTH 990	we East/West line	LEA
(ii) <u>An and the second sec</u>	Anna an	a denotación A la presidente de la companya de la	a an	na yana da yangan sa	an an an Araban an A Araban an Araban an Ar
			A	Wast Wast line	Constr i

e Laterstadi	VI. or lot on. D	Section Townshi 25 26-	p Range -S 33–E	Lot Ida	Feet from the 230'	North/South line	330'	WEST	LEA
	¹¹ Dedicated Acres 236.50	¹¹ Joint or Iafill	¹⁴ Consolidation Code	¹⁰ Order No	•		···· · · · · · · · · ·		a kong pinnang niti

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

4 25 <u>AZ * 359 59*</u> 1000 Same	Da.	200	3.8	NEW MEXICO EAST NAD 1927		25	30	¹⁷ OPERATOR CERTIFICATION / hereing setting that the information contained herein is into and a to the test of our broadedge and being, and that this symmetries on any a warting information or has a right to doll this will all the property bottom for a contrast with an ensure of each a moment.
				X=748025 Y=372259 LAT.: N 32.0209299 LONG: W 103.5330673				warting beloved, or to a subsetury passing openment or a morphic passing order forming/ore entired by the determine
X+747712.59 (+301847.48				LOWER MOST PERF. NEW MEXICO EAST NAD 1927 X=748028		·	and the second	Stan Wagner
		PRODUCING AREA	HOULECT AREA	Y=372159 LAT : N 32.0206550 LONG : W 103.5330673				C-mail Address
				UPPER MOST PERF. NEW MEXICO EAST NAD 1927 X=748076			and and the second s	18SURVEYOR CERTIFICATION 1 hereby certify that the well location shown on plat was plotted from field notes of actual norm
x=141731.36 Y=XE100.31 26	0	X-1606138 Y-3877128		Y=365025 LAT: N 32:0010421 LONG: W 103:5330770				made by me or under my supervision, and that same is true to the best of my belief
.35		/		SURFACE LOCATION NEW MEXICO EAST NAD 1927 X=748738	2	50	1	Bind Brits
an a	le le			Y=365060 LAT.: N 32.0011249 LONG.: W 103.5309480				18329) B
337	K	990	H	-312- 0- X-149073-19			, , , , , , , , , , , , , , , , , , ,	Tana Str

CONTACT AND A DESCRIPTION OF A DESCRIPTI

 District I 1025: N. French Dr., Hobbs, NM 88240 Phane (575) 393-6161 Fáx (575) 393-0720 District II 811 S. First St., Anesia, NM 88210 Phane (575) 748-1283 Fax (575) 748-9720 District III

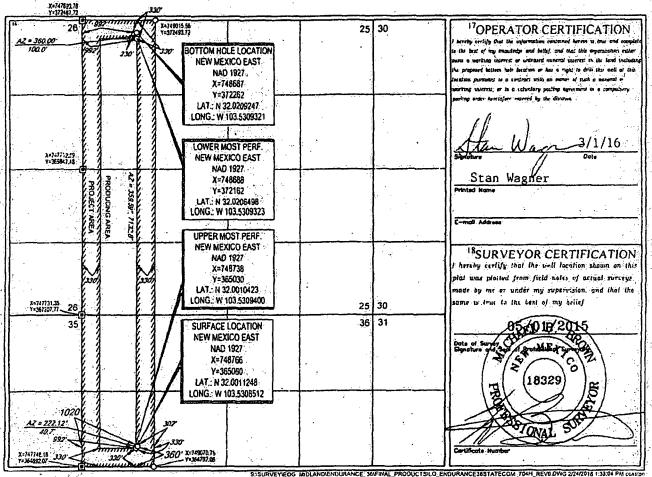
District III 1000 Rio Brazas Road, Azteč, NM 87410 Phane: (505) 334-6178; Fax: (505) 334-6170; District IV

District IV 1220 S. St. Francis Dr., Sante Fe: NM 87505 Phone (505) 475-3460 (Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resold OBBS OCD Department OIL CONSERVATION DIVISIOMAY 0.5 2016 1220 South St. Francis Dr. Sante Fe, NM 87505 RECEIVED

WELL LOCATION AND ACREAGE DEDICATION PLAT APINumber Pool Code Pool Name WC-025 G-09 S263327G; Upper Wolfcamp 30-025-43015 98097 Property Code Property Name Weil Number ENDURANCE 36 STATE COM #704H 38129 OCRID No. "Operator Name Elevation EOG RESOURCES, INC. 3334 7377 ¹⁰Surface Location East/West lin UL or lot no. Section Township Range Lot Idn Feet from the Nurth/South lin Feet from the County • • 360' SOUTH 1020' WEST LEA Ε 36 26-S 33-E UI, or lot no. Township Loilde Feet from the North/South lin Feet from the Enst/West lin Count Section Range 992' D 26-S 33-E 230' NORTH WEST LEA 25 Joint or Infill Dedicated Acres Consolidation Code Order No. 236.50

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division:



MAY 0 6 2016

District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

District II Bi S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III

1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178, Fax: (505) 334-6170

District IV

1220 S. St. Francis Dr., Sanic Fe, NM 87505 Phone: (505) 476-3450 Fax: (505) 476-3462

Energy, Minerals & Natural ResourcesOBBS OCD Department OIL CONSERVATION DIVISION MAY 092016 1220 South St. Francis Dr. Sante Fe, NM 87505

State of New Mexico

RECEIVED

AMENDED REPORT

Submit one copy to appropriate

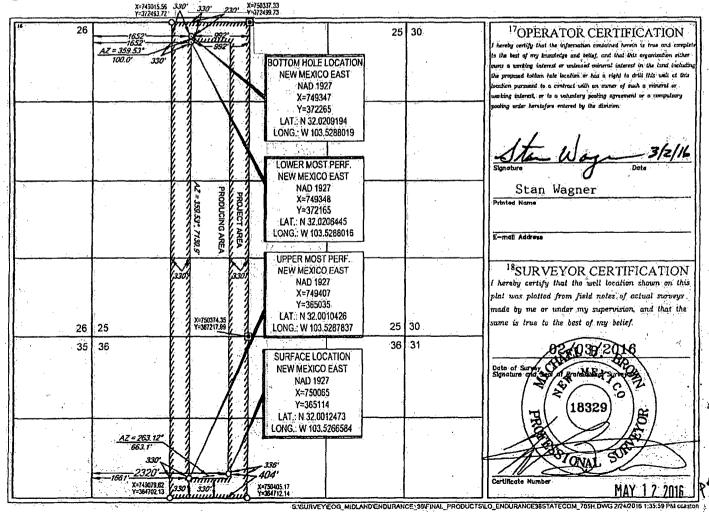
FORM C-102

District Office

Revised August 1, 2011

		W	<u>ELL LU</u>	LATION	AND ACR	LAGE DEDICA	ATION PLA	.1	· · · · · · · · · · · · · · · · · · ·
	¹ API Numbe 025- 4	้รอ <i>ม</i> 7 ¹	9809	¹ Pool Code 7	WC-	025 G-09 S263	³ Pool Na 3327G; Uppe		
Property C 3812		· · · · ·		ENDU	³ Property Na RANCE 36	STATE COM		· · · · · ·	Well Number #705H
² OGRID 1 7377				EOG	⁸ Operator No RESOURC	,			'Elevation 3337'
		· · · ·			¹⁰ Surface Lo	cation			
UL or lot no. F	Section 36	Township 26-S	Range 33–E	Zot Ida	Feet from the 404'	North/South line SOUTH	Feet from the 2320'	East/West line WEST	County
e X	•			· · ·				·	
UL or lot no. C	Section 25	Towaship 26–S	Range 33–E	Lat Idn	Feet from the 230'	North/South line	Feet from the 1652'	East/West line WEST	LEA
236.50	¹³ Joint or 1	nfill ¹⁴ Con	solidation Code	15Order N	io.				;

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

Bill S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III <u>J000 Rio Brazos Road, Aztec, NM 87410</u> Phone: (305) 334-6178 Fax: (505) 334-6170 <u>District IV</u> <u>1220 S, Si, Francis Dr., Sante Fe, NM 87505</u> Phone: (505) 476-3460 Fax: (505) 476-3462

Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Sante Fe, NM 87505

State of New Mexico

HO	BBS	OCD
----	-----	-----

FORM C-102

Revised August 1, 2011

MAY 09 2016 submit one copy to appropriate

District Office

RECEIVED

AMENDED REPORT

	;	V	/ELL LO	CATION	AND ACRI	EAGE DEDICA	ATION PLAT	2	· · ·
1API Number 30-025-432281			/	² Pool Code	//		³ Pool Nam	-	1
			980)97	WC-	WC-025 G-09 S263327G; Upper Wolfcamp			
Property Code						Well Number			
38129				ENDURANCE 36 STATE COM			/	#	706H
²ogrid №. 7377				Operator Name EOG RESOURCES, INC.			'Elevation 3338'		
	·				¹⁰ Surface Lo	cation			· · · · · · · · · · · · · · · · · · ·
UL or lot no.	Section	Towaship	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
F	36	26-S	33-E	7	404'	SOUTH	2350'	WEST	LEA
		ل	L			<u></u>	ئىبالەينى مىن تىنىش <i>ىنى خىسىنى .</i>	<u>,</u>	<u>نت</u>
VI. or lot no.	Section	Township	Runge	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
С	25	26-S	33-E	~	230'	NORTH	2314'	WEST	LEA
¹² Dedicated Acres 236.50	¹³ Jaint or 1		nsolidation Code	¹⁵ Order]	No.		. <u></u>		

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

	Y=372493.72	330 230	330	Y=372499.73			
⁷⁴ .26	2314	- yuunika - yuunika		AZ = 359.50 100.0 330 BOTTOM HOLE NEW MEXICO NAD 192 X=75000	O EAST 27	30	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belly and that this expensionlam either owns a working interest or calcused oriental feitness in the land including the proposed bottom hale location on hale or right to drill this well at this location pursuant to a contract with an owner of such or mineral or working interest, or to a whenlary positing generation or a completery
				Y=37226 LAT.: N 32.02 LONG.: W 103. LOWER MOST NEW MEXICO	209141 .5266664 T PERF. D EAST		pooling order heretefore entered by the distance Atom Way 3/2/16 Signature Doite
26	25	AZ= 320.30", 7128.9"	330	NAD 192 X=75001 Y=37216 LAT: N 32.02 LONG: W 103. UPPER MOST NEW MEXICC NAD 192 X=75007 Y=36504 LAT:: N 32.00 LONG: W 103.	10 68 5266660 I FPERF. D EAST 27 72 40 010427	30	Stan Wagner Printed Name E-mail Address ¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true to the best of my belief.
35	36			SURFACE LOC NEW MEXICO NAD 192 X=75009 Y=36511 LAT:: N 32.00	D EAST 27 95 14	31	Data of Survey Control Barry Control of Survey C
	<u>AZ = 197.04</u> 78.0' 330' 2326' 2350'- 2326' 2350'- 2410213	330 330		LONG.; W.103. 305" 4041 x=750265.17 330" Y=354712.14			Certificate Number MAY 1 2 2016



EOG Resources, Inc. 5509 Champions Drive Midland, Texas 79706 (432) 686-3600

Date: August 25, 2016

To: State of New Mexico Oil Conservation Division

Re: Surface Pool/Lease Commingling Application; Endurance 36 State Com #s 701H, 704H, 705H, 706H

To whom it may concern:

This letter serves to notice you that the working interest ownership of the following wells is identical, but royalty interest ownership is different due to the lot acreage in section 36-26S-33E.

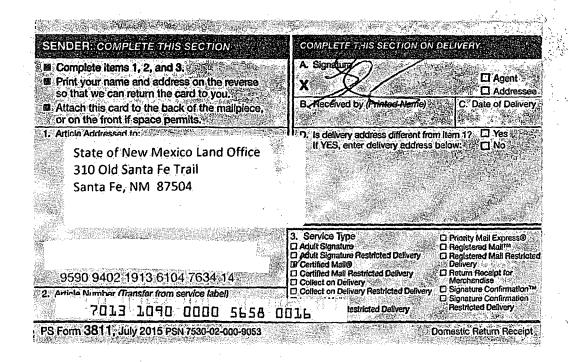
	API	WELL NAME	WELL #	LOCATION	POOL CODE/NAME
1	30-025-42984	ENDURANCE 36 STATE COM	#701H	4-36- <u>26</u> S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP
2	30-025-43015	ENDURANCE 36 STATE COM	#704H	4-36-26S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP
3	30-025-43227	ENDURANCE 36 STATE COM	#705H	3-36-26S-33E	[98097] WC-025 G-09 S263327G; UPPER WOLFCAMP
4	30-025-43228	ENDURANCE 36 STATE COM	#706H	3-36-26S-33E	[98097] WC-025 G-09 \$263327G; UPPER WOLFCAMP

I certify that this information is true and correct to the best of my knowledge.

EOG Resources, Inc.

By:

Paul Boland Sr. Landman



orm 3160-5 August 2007)	UNITED STATES			RM APPROVED		
DIB	Exp	OMB NO. 1004-0135 Expires: July 31, 2010				
SUNDRY	5. Lease Serial No NMNM1226					
Do not use th abandoned we	6. If Indian, Allot	ee or Tribe Name				
	IPLICATE - Other instruc	tions on reverse side.		greement, Name and/or No.		
1. Type of Well	her		8. Well Name and ENDURANCE	8. Well Name and No. ENDURANCE 36 STATE COM 701H		
2. Name of Operator EOG RESOURCES, INC.	Contact: (E-Mail: stan_wagne	STAN WAGNER er@eogresources.com	9. API Well No. 30-025-4298	9. API Well No. 30-025-42984		
3a. Address P.O. BOX 2267 MIDLAND, TX 79702		3b. Phone No. (include area Ph: 432-686-3689		e) 10. Field and Pool, or Exploratory WC-025 S263327G, UPPER WC		
Location of Well (Footage, Sec., 7	F., R., M., or Survey Description)		11. County or Pari	sh, and State		
Sec 36 T26S R33E 360FSL 9	90FWL	· ·		Y, NM		
12. CHECK APP)	ROPRIATE BOX(ES) TO	INDICATE NATURE	OF NOTICE, REPORT, OR OTI	IER DATA		
TYPE OF SUBMISSION	· · · · · · · · · · · · · · · · · · ·	TY	PE OF ACTION			
☑ Notice of Intent	C Acidize	Deepen	Production (Start/Resume)	U Water Shut-Off		
	Alter Casing	Fracture Treat	Reclamation	Well Integrity		
Subsequent Report	Casing Repair	New Construction	n 🗖 Recomplete	☑ Other Surface Commingli		
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abando Plug Back	on D Temporarily Abandon D Water Disposal	Surface Commingin		
determined that the site is ready for f EOG Resources requests per as detailed in the attached ext Endurance 36 State Com 701 Endurance 36 State Com 704 Endurance 36 State Com 705	inal inspection.) mission to surface commir hibit. H 30-025-42984 Drilled-V H 30-025-43015 Drilled-V H 30-025-43227 Drilled-V	ngle future production fro VO Completion Upper W VO Completion Upper W VO Completion Upper W	/olfcamp			
Endurance 36 State Com 706	H 30-025-43228 Permitte	d				
· · · · · · · · · · · · · · · · · · ·	بو مەربىي مەربىي مەربى		<u>.</u>			
4. I hereby certify that the foregoing is	i true and correct. Electronic Submission #3 For EOG R	49116 verified by the BLI ESOURCES, NC., sent to	M Well Information System 5 the Hobbs			
Name (Printed/Typed) STAN WA	GNER	Title RE		-		
· · · · · · · · · · · · · · · · · · ·			······································			
Signature (Electronic	a se a se	and the second secon	/25/2016			
	THIS SPACE FO	R FEDERAL OR STA	ATE OFFICE USE			
		[·				
Voproved By		Title		Date		
Approved By anditions of approval, if any, are attache rtify that the applicant holds legal or equice the would entitle the applicant to condu	uitable title to those rights in the			Date		
nditions of approval, if any, are attache tify that the applicant holds legal or eq ich would entitle the applicant to condu	uitable title to those rights in the. uct operations thereon. U.S.C. Section 1212, make it a c	not warrant or subject lease Office	ly and willfully to make to any departmen			

.

000