		ADTESIA	DISTRIC	I											AMENDE
Submit To Approp	riate Distri	ict Office (L)			State of Ne	w N	lexico							Fo	rm C-105
Two Copies District SEP 2			5 204A	erav	Minerals and	d Na	tural R	esources		Revised August 1, 2011					
1625 N. French Dr., Hobbs, NM 88240				cigy,	willicials all	3 140	iturai I	csources		1. WELL API NO.					
District II															
811 S. First St., Artesia, NM 88210 District III RECEIV				Oi	l Conservat	tion	Divisi	on		30-015-41857					
District III 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St							2. Type of Lease								
District IV												IAN			
1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, N							M 87505 3. State Oil & Gas Lease No.								
WELL COMPLETION OR RECOMPLETION REF															
4. Reason for filing:									-	5. Lease Nar	70 0 I	nit Agrae	mant N	ama	
4. Reason for in	mg.									STATE CV		IIII Agice	ment 14	anc	
⊠ COMPLET	ION RE	PORT (Fill in b	xes #1 thro	ugh #31	for State and Fee	well:	only)	•		6. Well Num					- 11 - 1
		. •		-6			,			#2H	ioci.				
☐ C-144 CLO	SURE A	TTACHMENT	(Fill in box	es#1 thr	ough #9, #15 Da	te Rig	Release	i and #32 and	/or						
#33; attach this a															
7. Type of Com					,										
⊠ NEW	WELL	☐ WORKOVE	DEEP	ENING	□PLUGBACE		DIFFERE	ENT RESERV	OIR	OTHER					
8. Name of Open	ator				•				9. OGRID						
OXY USA WTP										192463					
10. Address of O	perator	•								11. Pool nam					
PO BOX 4294	770.0									OLD MILLN	IAN R	ANCH B	ONE SE	PRING – 4	18035
HOUSTON, TX		10					- 15.6.1			N/0 1: 1=		n . c		1	
12.Location	Unit Ltr		Town	snip	Range	Lot		Feet from t	he	N/S Line	4	from the		Line	County
Surface:	·H	16	208		28E			1700'		N	300'		E		EDDY
BH:	E	16	20S	***	28E			1689		N	248		w		EDDY
				D . D.		L					Ļ				LBVB
13. Date Spudde		Date T.D. Reach			Released	:			leted	(Ready to Pro	duce)			itions (DF etc.) 3275	and RKB,
05/15/2014		1/2014		7/2014				3/21/2014						,	
18. Total Measur	ed Depth	of Well			k Measured Dep	oth			iona	l Survey Made	:?				her Logs Run
11966'			118				Y	ES				TRIPLE	COM	30	
22. Producing Int	lerval(s),	of this completi	n - Top, Bo	ttom, Na	ime										
7751' - 1181	6' 2''' I	SONE SPRIN	G		i									į.	<u> </u>
· 23.				CAS	ING REC	OR	D (Rer	ort all st	ring	es set in w	ell)				
CASING SI	7.F	WEIGHT	R /FT	T	DEPTH SET	1		OLE SIZE		CEMENTE		CORD	A	MOUNT	PULLED
16"		75			294'			18.5"				CORD	•••	0	CDEBO
									350 SKS			0			
11.75"		47		1066'			14.75"		800 SKS			·····			
; 8.625"		24:	:	3175'			10.625"		1900 SKS			0		i	
5.5"		17	!	11966'				7.875"			1450 SKS 0				•
					7.00										
24.				LIN	ER RECORD				25.	·	TUBIN	NG REC	ORD		
SIZE	TOP	· · · · · · · · · · · · · · · · · · ·	воттом		SACKS CEMI	ENT	SCREE	N	SIZ			PTH SE		PACKE	R SET
	1									7/8"	_	79'	-	1	
	- 						 		4	70	107	17		+	
									L						
26. Perforation				07//	007/ 0001 010					ACTURE, C					
7751; 7831; 7941						0241				AMOUNT AND KIND MATERIAL USED					
9216; 9326; 9441; 9551; 9666; 9776; 9861; 9986; 9991; 10451; 10566; 10676; 10791; 10901; 11016; 11126; 1124										1,534,779 gals X/link 20#, 1,283,711 gals Slick water,					
11701; 11816; 3-1/8" casing gun; 19 grams; 0.42" EHD										273,800 # 100 mesh, 2,011,300 # Ottawa 20/40, 1,415, # Santrol Super LC 20/40.				0, 1,415,670	
degrees phasing.			,	-, p	, o opi,	-				# Santroi St	iper LC	20/40.			
20						DD	DIIC	TION							
28.															
Date First Produc	tion			hod (Fid	owing, gas lift, pi	ımpin	g - Size a	nd type pump,)	Well Statu	s (<i>Proc</i>	t, or Shut	-in)		
09/02/2014 Date of Test	Uour	s Tested	nping Choke Size		Prod'n For		Oil – B			PROD.	117.	DL1		T C 0	il Davia
09/03/2014	24	s resieu	NONE	i	Test Period		503	DI .	485		13	iter - Bbl.		964	il Ratio SCF/BBL
02/03/2014	~~		HOIL		rest renou		1	1	40.	•	1 '	+3		704	SCIABBE
Flow Tubing	Casir	g Pressure	Calculated	24-	Oil - Bbl.	,	Gas	- MCF		Water - Bbl.		Oil Gra	vity - A	PI - (Cori	-) -
Press.	218	.g	Hour Rate	- '	503		485			1343		40	deg A		•/ !
426					505	İ	793	_		.545		~~	deg A	• •	i
29. Disposition o SOLD (currently	Gas (So	ld, used for fuel	vented, etc.)		-					30. T	est Witne	ssed By		
		red but will be s	old)			1									
31. List Attachme	ents														ſ
Wellbore Diagran						1									
32. If a temporary	pit was	used at the well,	attach a pla	t with th	e location of the	tempo	orary pit.								
33. If an on-site b	บท่อโ พอจ	used at the wel	report the	exact loc	ation of the on-s	ite hu	rial:								
			, sepon the t			<i>o</i> u									
17	C. 41	I	1	,	<u>Latitude</u>	C:	• .	, ,	1	Longitude		,	,		D 1927 1983
I hereby certif	Y inat t	ne injormatio	n snown (jorn	is true	ana compl	ete	to the best o	of my	Knowled	age an	a belief	- 1
Signatura /	D/Y\ /	4/10-11/10	ant 17		inted	1 ·	DILAR	TE TELL	nr.	CT 11 A TT CT	VAD		CT.	D 00:	(0.5./0.0.1
Signature	V . V	nifer_duarte	ww.	Z . N	ame JENNI	rek	DUAK	TE TITLE	KE	GULATUR	1 5P	CCIAL	101	Date U9/	25/2014 h
E		nitor diiarfa	INDEED AND	~~											

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southea	astern New Mexico		vestern New Mexico
T. Anhy25'	T. Canyon	T. Ojo Alamo	T. Penn A"
T. Salt310'	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt575'	T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates975'	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville
T. Queen	T. Silurian	T. Menefee	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres	T. Simpson	T. Mancos	T. McCracken
T. Glorieta3392'	T. McKee	T. Gallup_	T. Ignacio Otzte
T. Paddock3474'	T. Ellenburger	Base Greenhorn	T.Granite
T. Blinebry3932'	T. Gr. Wash	T. Dakota	
T.Tubb	T. Delaware Sand_3110'	T. Morrison	
T. Drinkard	T. Bone Springs_5880'	T.Todilto	
T. Abo	T1 ^{S1} BONE SPRING5880'	T. Entrada	
T. Wolfcamp	T2 ND BONE SPRING_6520'	T. Wingate	
T. Penn	T3 RD BONE SPRING_7480'	T. Chinle	
T. Cisco (Bough C)	T	T. Permian	
		!	OIL OR GAS SANDS OR ZONES
No. 1, from	to	No. 3, from	to
No. 2 from	to	No. 4 from	

Ţ.			OIL OR GAS SANDS OR ZON
No. 1, from	to	No. 3, from	to
No. 2, from	to	No. 4, from	to
		WATER SANDS	
Include data on rate of	water inflow and elevation to which wate	er rose in hole.	
No. 1, from	to	feet	
No. 2, from	to	feet	
No. 3, from	to	feet	

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology	
			•				·	
	•			•				
						:		
								1