Submit To Approp	riate District	Office	1		State of Ner	w Me	exico				F	orm C-105	
Two Copies District I		HOF	BSE	nerov	Minerals and	Natu	ral Resource	s				August 1, 2011	
State of New Mexico Strict I 25 N. French Dr., Hobbs, NM 88240						1. WELL API NO. 30-025-43099							
811 S. First St., Artesia, NM 88210 District III								2. Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410 District NV 1220 South St. Francis Dr.								X STAT			DIAN		
220 S. St. Francis	Dr., Santa H	e, NM 87505		JED	Santa Fe, N	IM 87	7505		3. State Oil &	Gas Lease No).	1. Deneuro	
WELL	COMPL	ETION C	R REC	OMPL	ETION REF	PORT	FAND LOG						
Reason for fil	ing:				1. 1. 1. 1.		and the second second		5. Lease Name				
COMPLET	ION REP	ORT (Fill in b	oxes #1 thr	ough #31	for State and Fee	wells o	only)		6. Well Numbe	obs G/SA U	Init -		
					rough #9, #15 Dat ordance with 19.15			and/or	262		-		
Type of Com		WORKOVE	R 🗆 DEE	PENING	PLUGBACK		FFERENT RESE	ERVOIR			a tar		
Name of Oper Occidental P	ator	-					and the second second	-	9. OGRID		1.1.1		
		TD				-		-	157				
Address of 0 P.O. Box 429	•	ston, TX 772	210						11. Pool name of Hobbs; Gray		Andres	1.18	
2.Location	Unit Ltr	Section	Tow	nship	Range	Lot	Feet fro	m the	N/S Line	Feet from the	E/W Line	County	
urface:	E	4	1	9S	38E	Nor	24	91	N	1039	W	LEA	
H:		1 E									A. Same	14.22	
3. Date Spudde	d 14. Da	te T.D. Reache	ed 15	. Date Ri	g Released		16. Date Co	mpleted	(Ready to Produ	ice) 1	7. Elevations (I		
4/09/2016		1/2016			5/2016	3	05/26/20		16 F		RT, GR, etc.) 3609' GR		
8. Total Measur	ed Depth o	of Well	19	-	ck Measured Dep	th	20. Was Directiona				be Electric and Other Logs Run		
226	haming I(,)	Cabia and Lat		5168			No			Compe	ensated Neur	tron Log	
. Producing In 606 - 4820			on - Top, B	Bottom, N	ame							1	
	San Ar	lures		CAS	INC DECO	ODD	(Demost all	atria	a act in ma	11)			
CASING SI	76	WEIGHT	I D /FT	CAS	DEPTH SET	JRD	HOLE SIZE		CEMENTING		AMOUN	T PULLED	
	ZE		LD./FI.	-	1618						AMOUN	0	
<u>9 5/8</u> 7		36 26			5213			12 5/8		CI. C 630 sx		0	
7		26		-	3808		8 3/4		CI. C 380 sx CI. C 660 sx		0		
1		20			3000		8 3/4		CI. C 000 S	X		0	
				-									
ł.				LIN	ER RECORD		And And	25.	TT	JBING REC	ORD	191 4 191	
ZE	TOP		BOTTOM		SACKS CEME	ENT	SCREEN	SIZ		DEPTH SE	T PAC	KER SET	
	1.1					100		2	7/8	4216'		1. 1. F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
-	1						A second						
6. Perforation	record (in	terval, size, an	d number)			1	27. ACID, SHO)T, FR					
606 - 4820				DEPTH INTERVAL				AMOUNT AND KIND MATERIAL USED acid job w/ 6500 gals 15% NEFE					
						4	4606 - 4820		acid job	o w/ 6500 g	als 15% NEI	-E	
						-	1.15						
						DDOI	DUCTION					4	
8.			1	1 1 (5)			DUCTION		W 11 C	(D) 1 (C)			
Date First Production Production Method (Flowing, gas lift, put 10/10/16 Pumping Pumping				mping -	- Size and type pu	mp)	Well Status (Prod. or Shut-in) Prod.						
	Hours	Tested	Choke Siz	ze	Prod'n For	. (Oil - Bbl	Gas	s - MCF	Water - Bbl	Gas	Oil Ratio	
ate of Test			NUA		Test Period				002	045		-	
	0.4		N/A	d 24-	Oil - Bbl.		Gas - MCE	4 .00 Gas - MCE Wa		615 Oil Gra	avity - API - (C	5 orr.)	
0/10/16	24 Casing	Pressure					1 Million			Un Old			
0/10/16 ow Tubing	Casing	Pressure	Calculate Hour Rate		1		000 1				24		
0/10/16 low Tubing ress.	Casing 250		Calculate Hour Rate	e	4		.982 /		615	20 Test Wit	34	100	
0/10/16 low Tubing ress. 9. Disposition o	Casing 250 f Gas <i>(Sold</i>	l, used for fuel	Calculate Hour Rate	e c.)	4	0.8				30. Test Witne			
0/10/16 low Tubing ress. 9. Disposition of Produced gas 1. List Attachm	Casing 250 f Gas (Sold s is reinje ents	l, <i>used for fuel</i> octed as a pa	Calculate Hour Rate , vented, etc art of the	e c.)	1	02 floo				30. Test Witne			
0/10/16 low Tubing ress. 9. Disposition of Produced gas 1. List Attachm C102, C104,	Casing 250 of Gas (Sold is reinje ents Inclinatio	<i>I, used for fuel</i> octed as a pa on Report, L	Calculate Hour Rate , vented, etc art of the ogs	^e <i>c.)</i> South I	4 Hobbs Unit CO		d			30. Test Witne			
10/10/16 low Tubing ress. 9. Disposition of Produced gas 1. List Attachm C102, C104, 2. If a temporar	Casing 250 f Gas (Sold s is reinje ents Inclinatio y pit was u	d, <i>used for fuel</i> octed as a pa on Report, L sed at the well	Calculate Hour Rate , vented, etc art of the ogs , attach a p	e <i>c.)</i> South H lat with th	4 Hobbs Unit CO	tempora	d ury pit.			30. Test Witne			
10/10/16 Flow Tubing Press. 9. Disposition of Produced gas 11. List Attachm C102, C104, 12. If a temporar	Casing 250 f Gas (Sold s is reinje ents Inclinatio y pit was u	d, <i>used for fuel</i> octed as a pa on Report, L sed at the well	Calculate Hour Rate , vented, etc art of the ogs , attach a p	e <i>c.)</i> South H lat with th	4 Hobbs Unit CO ne location of the to cation of the on-si	tempora	d ury pit.			30. Test Withd	essed By		
 List Attachm C102, C104, If a temporar If an on-site 	Casing 250 of Gas (Sold is is reinje ents Inclinatio y pit was u purial was u	d, used for fuel octed as a pa on Report, L sed at the well used at the well	Calculate Hour Rate , vented, etc art of the ogs , attach a p	e c.) South I lat with the e exact lo	4 Hobbs Unit CO he location of the t cation of the on-si Latitude	tempora ite buria	d ury pit. al:		Longitude		essed By	AD 1927 1983	
10/10/16 Tow Tubing Tress. 9. Disposition of Produced gas 11. List Attachm C102, C104, 2. If a temporar 3. If an on-site of Thereby certing	Casing 250 of Gas (Sold is is reinje ents Inclinatio y pit was u purial was u	d, used for fuel octed as a pa on Report, L sed at the well used at the well	Calculate Hour Rate , vented, etc art of the ogs , attach a p	e c.) South H lat with th e exact lo	4 Hobbs Unit CO the location of the on-sic Latitude h sides of this Printed	tempora ite buria form i	d ury pit. al: is true and con	nplete	Longitude to the best of	my knowle	essed By N dge and beli	ef	
0/10/16 low Tubing ress. 9. Disposition of Produced gas 1. List Attachm C102, C104, 2. If a temporar 3. If an on-site	Casing 250 of Gas (Sold is is reinje ents Inclinatio y pit was u purial was u	d, used for fuel octed as a pa on Report, L sed at the well used at the well	Calculate Hour Rate , vented, etc art of the ogs , attach a p	e c.) South H lat with th e exact lo	4 Hobbs Unit CO ne location of the tr cation of the on-si Latitude h sides of this	tempora ite buria form i	d ury pit. al: is true and con		Longitude to the best of		essed By N dge and beli	AD 1927 1983 ef e 10/10/2016	
0/10/16 low Tubing ress. 9. Disposition of Produced gas 1. List Attachm C102, C104, 2. If a temporar 3. If an on-site hereby certi	Casing 250 f Gas (Sold s is reinje ents Inclinatio y pit was u purial was what the	d, used for fuel octed as a part on Report, L sed at the well used at the well e information	Calculate Hour Rate art of the ogs , attach a p II, report the on shown	e c.) South H lat with th e exact lo	4 Hobbs Unit CO the location of the on-sic Latitude h sides of this Printed	tempora ite buria form i	d ury pit. al: is true and con	nplete	Longitude to the best of	my knowle	essed By N dge and beli	ef	

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

4	Southeas	tern New Mexico	Northwestern New Mexico				
T. Anhy		T. Canyon	T. Ojo Alamo	T. Penn A"			
T. Salt 1586		T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt	A VER US	T. Atoka	T. Fruitland	T. Penn. "C"			
T. Yates	2693	T. Miss	T. Pictured Cliffs	T. Penn. "D"			
T. 7 Rivers	2881	T. Devonian	T. Cliff House	T. Leadville			
T. Queen	3423	T. Silurian	T. Menefee	T. Madison			
T. Grayburg	3722	T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres	4008	T. Simpson	T. Mancos	T. McCracken			
T. Glorieta		T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock		T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry		T. Gr. Wash	T. Dakota				
T.Tubb	and in	T. Delaware Sand	T. Morrison				
T. Drinkard	1.2	T. Bone Springs	T.Todilto				
T. Abo		Τ.	T. Entrada				
T. Wolfcamp		Τ.	T. Wingate				
T. Penn		Τ.	T. Chinle				
T. Cisco (Bough C)		Τ.	T. Permian				

OIL OR GAS SANDS OR ZONES

No. 1, from	No. 3, fromtoto.
No. 2, fromto	No. 4, fromto

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water 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
1589	2693	1104	interbedded brown red gray soft shale, fine sand, anhydrite, and reddish brown salt stringers				
2639	2881	187	mainly gray, dense anhydrite interbedded with minor red shale, and red gray sandstone				
2881	3423	541	upper red gray sand with minor anhydtrie, lower mainly anhydrite with interbedded red gray shale and tan anhydrite dolomite				
3423	3722	299	interbedded brown gray silty dolomite, shale, sand, and thin anhydrtie stringers				
3722	4008	286	dolomite				