		•								
NO. OF COPIES RECEIV	ED	1						Form C.	-105	
DISTRIBUTION								Revised 11-1-16		
SANTA FE		1						5d. Indicate Type of Lease		
FILE		NEW MEXICO OIL CONSERVATION COMMISSION ELL COMPLETION OR RECOMPLETION REPORT AND LOG					State X			
U.S.G.S.		MELL COMPL	E HUN UR RI	ECOMPLETI		CEPURI	AND LUG	5. State Off	A Gas Lease No.	
LAND OFFICE		-								
OPERATOR		-								
I. TYPE OF WELL			· · · · · · · · ·					7. Unit Agr	eenant Name	
		GAS			w	ater in	jection			
b. TYPE OF COMPLE		בונו שבו		DTHER				8. Furm or I	Lease Name	
NEW WO				OTHER				South Hobbs (GSA) Unit		
2. Name of Operator								9. Well No.		
AMOCO PRODUC 3. Address of Operator	TION COMP	ANY						215 10. Field and Fool, or Wildcat		
P. O. Box 68	Hobbs, 1	NM 88240						Hobbs (GSA)		
A L a a maine a f Mall		ual BHL afte	r drilling				······································	anninininini		
			•				1 7 7			
UNIT LETTER <u>E/D</u>	LOCATED	1398/ 97 J FEET 1	ROM THE NO	rth LINE AN	<u> </u>	1227//	FEET FROM			
THE West	Δ	10_5	38_F		111,	HHHH		12, County		
THE WEST LINE OF	SEC. 4	19-S	JO-L		$\overline{}$	11111	7777777	Lea		
10-24-86	11-5-86		-19-86	to Prod.) 18.		3607.4		R, etc.) 19.	Elev. Cashinghead	
20. Total Depth	21. F	lug Back T.D.	22. If Mul Many	tiple Compl., H	ow	23. Intervo Drilleo	ils , Rotar i By ;	y Tools	Cable Tools	
4343 24. Producing Interval(	s), of this compl	4293 letion – Top, Bottor	n, Name				> ; X		5. Was Directional Survey Made	
water inje	ction well	1								
26. Type Electric and C		, 	<u>.</u>	·····					Yes	
		y and Calipe	or					27. W	as Well Cored	
28.			SING RECORD (	Report all string	s set	in well)				
CASING SIZE	WEIGHT LE		· · · · · · · · · · · · · · · · · · ·	HOLE SIZE	1		NTING REC		AMOUNT PULLED	
8-5/8"	24#	148	5'	12-1/4	900		ss C 1%			
5-1/2"	15.5#				1.				A self stress	
					2nd	Stage	- 700 s>	Class A	A self stress	
									1	
29.		LINER RECORD				30.	T	UBING RECO	DRD	
SIZE	TOP	воттом	SACKS CEMEN	CEMENT SCREE		SIZE	DEPTH SET		PACKER SET	
						2-3/8	39	97	3997	
31. Perforation Record	Interval, size a	nd number)		32.	ACIE	), SHOT, F	RACTURE,	CEMENT SQU	JEEZE, ETC.	
4110-4118	4170-41	.98		DEPTH		ERVAL	AMOU	NT AND KIN	D MATERIAL USED	
4125-4130	25-4130 4209-4233 4244-4153 Acidi:					ze w/6050 gallons				
4137-4150	37-4150 4238-4244 <u>4153-4110 15% HC</u>				15% HCL	CL acid				
4158-4162										
33.			PD				•			
Date First Production	I-roa	luction Method (Flo			nd typ	e pump)		Well Status	(Prod. or Shut-in)	
	l l			_					ection	
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Oil – Bbl.		Gas – MCF	Wate	r – Bbl.	Gas – Oll Ratio	
Flow Tubing Press.	Casing Pressu	ure Calculated 24 Hour Hate	- Oil - Bbl.	Gas - )	MCF	We I	ter – Bbl.	011	Gravity - API (Corr.)	
34. Disposition of Gas (Sold, used for fuel, vented, etc.)								Witnessed By		
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By										
35. List of Attachments		·····	· · · · · · · · · · · · · · · · · · ·		<u> </u>					
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.										
SIGNED	2. VuSte	ve Brownlee		Admin. A	naly	yst		DATE	1-20-86	
· · · · · · · · · · · · · · · · · · ·										

\*Note: Deviation Report showing actual BHL in NMOCD files Hobbs

•

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and relio-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 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate exception state land, where six copies are required. See Bule 1105.

## , INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		Sout	heastern New Mexico				Northwo	estem No	w Mexico	
T. Anhy			T. Canyon	······································	Γ Ο jo Α	lamo		T.	Penn. ''B''	
T. Salt_			T. Strawn		r. Kirtla	nd-FouitL	and	T.	Penn. "C"	
B. Salt_			T. Atoka		ľ. Fictur	ed Cliffs		Т.	Penn. ''D''	
T. Yates	·		T. Miss		r. Cliff I	louse		T.	Leadville	
T. 7 Riv	ers		T. Devonian		T. Menef	ee		T.	Madison	
T. Queen	n		T. Silurian	·	Γ. Point	Lookout		Т.	Elbert	
									McCracken	
T. San A	ndres	<u>3990</u>	T. Simpson	······································	T. Gəllu	)		T.	Ignacio Qtzte	
T. Glorie	eta		T. McKee	I	Base Gree	nhorn		T.	Granite	
T. Paddo	ock		T. Ellenburger	· ·	_ T. Dakota			т.		
T. Bline	bry		T. Gr. Wash	······································	T. Morris	on		T.		
		T. Delaware Sand T. Entrada								
Т. Аво_				7	r. Winga	te		T.		
T Cisco	(Bough	C)	T	<i>,</i>	T. Penn.	''A''		<b></b> T.		
			(	IL OR GAS	SANDS	OR ZON	IES			
No. 1, from	n	·	to		No. 4, fro	m		•••••	to	
No. 2, fron	p. 2, fromto				No. 5, fro	m	••••••	••••••	to	
No. 3, from			<b>t</b> o	<b>t</b> o		m			to	
				IMPORTANT	WATER	SANDS				
Include da	ta on rai	te of water	inflow and elevation to w	hich water rose i	n hole.					
No. 1, fron	n	••••••	to			•••••	feet.	******		
No. 2, fron	n		to				feet.		*****	
110. 4, 1100	u	•••••••••••••••••••								
			FORMATION RE	CUKD (Attach a	aditional	sheets i	t necessar	у)		
From	То	Thickness in Feet	Formation		From	То	Thickness in Feet		Formation	
							1			

	10	in Feet		From	10	in Feet	Formation
0 1180 1485 2738 3638 3819 3917	1180 1485 2738 3638 3819 3917 4343	1180 305 1253 900 181 98 426	Red Bed Red Bed - Sand & Anhydrite Anhydrite - Salt Anhydrite Dolomite Anhydrite Dolomite	And a second			
	986 1 3 10						