(Revised 1	1/1/18)
(Porm	C-105)

				NEW MEXI	CO OIL CONS	ERVATION	COMMIS	SION
			-1		Santa Fe, 1	New Mexico		
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	-	+++++	Mail to	District Office, Oi	Construction Con	matical en a	which Barry	C 101
	┟╌┼╼╌╎╼	┤╴┼╼┼╸	later that	n twenty days after	completion of wel	l. Follow instr	uctions in R	ules and Regula
 100	AREA 640 A	CRES DRECTLY		ommission. Submit i		AIE. II -	state Land	BUDMIT & Copi
•			COMPANY		ç	State BPA		
		(Company or)	Uperator)			(Less)	
Vell No	3	, in			, T	<u>8-S</u>	<u>в 37-Е</u>	, NM
	Allison	n-Penn		Pool,	Lea		****==*****************	Co
Vell is	1980	feet fro	m South	line and.	660	feet fr	om	rest
				il and Gas Lease No				
				, 19 <u>61</u> Drilli				
ame of D	rilling Cont	A. V	. Thompson,	Inc.				*****
ddre ss		Mid	Land, Texas			*********************	*****	*****
levation a	bove sea leve	l at Top of Tu	bing Head	9' DF	The inf	ormation give	a is to be ke	pt confidential
••••••••••	*****	*** **** **** *********						
	n	me		OIL SANDS OR				-
				No.				
o. 2, from								
				No.				
				No.				
			to	No.	6, from			
o. 3, from			to	No. POBTANT WATE	6, from B SANDS			
o. 3, from	a on rate of	water inflow a	nd elevation to wh	No. PORTANT WATE: ich water rose in ho	6, from B SANDS le.	*******	to	
o. 3, from Include dat o. 1, from	a on rate of	water inflow a	IMI nd elevation to wh	No. POBTANT WATE ich water rose in ho	6, from B SANDS le.		to	
o. 3, from oclude dat o. 1, from o. 2, from	a on rate of	water inflow a	to	No. POBTANT WATE: ich water rose in ho	6, from B SANDS le.	.fcet	to	
 o. 3, from o. 1, from o. 1, from o. 2, from o. 3, from 	a on rate of	water inflow a	nd elevation to whi 	No. PORTANT WATE ich water rose in ho	6, from B SANDS le.	.fcet	to	
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 o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from SIZE 	a on rate of	water inflow a	nd elevation to whi 	CASING BECC	6, from B SANDS le.	.fcet		
 a, from a, from a, from b, 3, from b, 4, from size 3/8 	a on rate of weight per 148	water inflow a		CASING BECC	6, from B SANDS le.	.fcet .fcet .fcet .fcet	to	
 a, from aclude dat b. 1, from b. 2, from b. 3, from c) 4, from SIZE 	weight we	water inflow a water inflow a		CASING BECC T SHOE guide	6, from B SANDS le. DBD CUT AND PULLED FROM - -	.fcet .fcet .fcet .fcet .feet	IONS S	PURPOSE urface ntermed.
 a, from a, from a, from b, 3, from b, 4, from size 3/8 	a on rate of weight per 148	water inflow a water inflow a		CASING BECC T EIND OF BHOE UND OF BHOE	6, from B SANDS le.	.fcet	IONS S	PURPOSE
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 a) 3, from a) 4, from b) 3, from c) 3, from c) 3, from c) 4, from c) 5/8 c) 5/8 c) 1/2 	a on rate of weit FEB J 48 24 & 17 SIZE OF CASING	water inflow a water inflow a here		CASING BECC CASING BECC T SHOE guide " Pkr NG AND CEMENT WETHOD USED	6, from B SANDS le. DED CUT AND PULLED FROM - - - - - - - - - - - - -	.feet	IONS S	PURPOSE urface ntermed. rod.
 a) 3, from a) 4, from b) 3, from c) 3, from c) 3, from c) 4, from c) 5/8 c) 5/8 c) 1/2 	a on rate of weight per discrete for the second s	water inflow a water inflow a where inflow a inflow		No. PORTANT WATE: ich water rose in ho CASING BECO T SHOE guide " Pkr NG AND CEMENT	6, from B SANDS le. DED CUT AND PULLED FROM - - - - - - - - - - - - -	.fcet	IONS S I P A M	PURPOSE urface ntermed. rod.
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 a. 3, from a. 1, from a. 1, from a. 2, from a. 3, from b. 4, from a. 4, from b. 4, from b. 5/8 b. 1/2 b. 1/2 b. 1/2 b. 1/2 c. 1/2 	a on rate of weight per discrete for the second s	water inflow a water inflow a 2017 NE 1007 C # New 32# 11 # 11 # 11 WHERE SET 382 4206	IMI IMI Ind elevation to whi 	No. PORTANT WATE: ich water rose in ho CASING BECO T SHOE guide " Pkr NG AND CEMENT METHOD USED 2 plug "	6, from B SANDS le.	.fcet	IONS S ID P	PURPOSE urface ntermed. rod.
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o. 3, from include dat o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/8 5/8 1/2 size of HoLe 1/2 3/4	a on rate of weight per size of CASING 13 3/8 8 5/8 5 1/2	water inflow a http://www.second where second where second 382 4206 9613 (Record	IMI IMI IMI IMI IMI IMI IMI IMI	No. PORTANT WATE: ich water rose in ho CASING BECO T SHOE guide II Pkr NG AND CEMENT NETHOD USED 2 plug II II II F PRODUCTION A	6, from B SANDS le. DED CUT AND PULLED FROM - - 4. 365 '	.fcet	IONS S INS IN P IN P	PURPOSE urface ntermed. rod.
o. 3, from oclude dat o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/8 5/8 1/2 size of HoLE 1/2 3/l4 Acid:	a on rate of WEIG FER J 48 24 & 17 SIZE OF CASING 13 3/8 8 5/8 5 1/2 ized ope	water inflow a water inflow a here	IMI IMI IMI International Statements International Statements International Statements W OR International Statements International Statements MUDDIN NO. SACKS OF CEMENT 350 INT 350 2100 250 BECOBD OI the Process used, LIOO gall.	No. PORTANT WATE ich water rose in ho CASING BECO T SHOE guide " Pkr NG AND CEMENT METHOD USED 2 plug " " F PRODUCTION A No. of Qts. or Ga	6, from B SANDS le. DED CUT AND PULLED FROM - - 1,365! TNG RECORD GR AND STIMULATI s. used, interval to r	.feet	ION8	FURPOSE urface ntermed. rod.
o. 3, from oclude dat o. 1, from o. 2, from o. 3, from o. 4, from size 3 3/8 5/8 1/2 size of HoLE 1/2 3/l4 Acid:	a on rate of WEIG FER J 48 24 & 17 SIZE OF CASING 13 3/8 8 5/8 5 1/2 ized ope	water inflow a water inflow a here	IMI IMI International internationale internatinternational international internationale int	No. POBTANT WATE ich water rose in he CASING BECC T BHOE guide "" Pkr NG AND CEMENT METHOD USED 2 plug " " F PBODUCTION A No. of Qts. or Gal ons 9613-964	6, from B SANDS le. DED CUT AND PULLED FROM - - 1,365! TNG RECORD GR AND STIMULATI s. used, interval to 1	.feet	ION8	PURPOSE urface ntermed. rod.
o. 3, from aclude dat o. 1, from o. 2, from o. 3, from o. 4, from size 3/8 5/8 1/2 size of HOLE 1/2 3/4 Acid:	a on rate of weith PEB 1 48 24 & 17 size of casing 13 3/8 8 5/8 5 1/2 ized ope	water inflow a water inflow a weight of the second of th	IMI IMI IMI IMI IMI IMI IMI IMI	No. POBTANT WATE ich water rose in he CASING BECC T BHOE guide " Pkr NG AND CEMENT METHOD USED 2 plug " " F PBODUCTION A No. of Qts. or Gal ons 9613-964	6, from B SANDS le. PED PULLED FROM - - - - - - - - - - - - -	.feet. .feet.	ION8	PURPOSE urface ntermed. rod.

Depth Cleaned Out.Plugged.to..surface.

SOORD O	DBILL-STEM	AND	SPECIAL	T	8
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If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto TOOLS USEDfeet, and from......feet. Cable tools were used from......feet to.....feet to.....feet, and from......feet to...... PRODUCTION Put to Producing. Dry & abandoned 10-2-61, 19. was oil;% was emulsion;% water; and% was sediment. A.P.I. _____ Gravity..... liquid Hydrocarbon. Shut in Pressure.....lbs. Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico ELECTRIC LOG TOPS: Southeastern New Mexico · , • , Ojo Alamo..... Т. Т. T. Silurian..... Т. Kirtland-Fruitland..... Т. Farmington..... т. T. Montova B. Simpson..... Yates 2865 т. Pictured Cliffs..... Т. T. Menefee..... McKee..... Т. Т. T. Point Lookout Ellenburger..... Т. Т. Т. Grayburg..... Gr. Wash..... Т. Mancos Т. T. San Andres 1117 Т. Granite..... Т. Dakota..... T. Wolfcamp 8914 Morrison..... Т. Т. Т. Bough "A" 9531 Drinkard..... Т. Penn Т. Т. Bough "B" 9558 Т. т. Т. Bough "C" 9608 Т. T. T. Т. _____ Penn T. _____ T. Т. т Miss

FORMATION RECORD

From	To	Thickness in Fect	Formation	From	То	Thickness in Feet	Formation	
0 150 2517 3842 4154 7594 7790 8037 8061 8180	150 2517 3842 4154 7594 7790 8037 8061 8180 9647	3440 196 247 24	Caliche, Sandstone Red Bed, Anhydrite Anhydrite, Salt Anhydrite Lime Lime, Shale Lime Shale Shale, Lime Lime				DIST: NMOCC Comm. of Public Land J. A. Grimes L. H. Shearer D. V. Kitley T. A. Steele T. O. Webb B. B. Kennedy	ds
96471	TOTAL	DEPTH	•					
•			 					
			- · · ·	· · · ·		-		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

	3=20=02	
Company or Operator THE OHIO OIL COMPANY Name 32 Walters	(Date) Address Box 2107, Hobbs, New Mexico Posi Tiele Supt.	