NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

COMMISSION [5]

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

.....Depth Cleaned Out.....

MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  METHOD GRAVITY  MUDDING AND CEMENT  METHOD GRAVITY  AMOUNT OF MUD USED  MUD GRAVITY  MUD USED  MUD WATER  MUD USED  MUD WATER  MUD USED		We	eter	n Oil		s, Inc.			Drinks			
Brinkard  Brinkard  Peol, 1874		5		gu	ator)	WE		25	(Leas	e)	37	
1874   Sect from	l No	Pole	a branchi	ŀ					T			-
Is		3 43 /		*******				1 697				
State Land the Oil and Gas Lease No. is.   August 6,   19.								••••••		rom		
De of Drilling Contractor J. G. Grain Brilling Co,  pallas, Taxas  ation above sea level at Top of Tubing Head 3320  OIL SANDS OR ZONES  6590  OIL SANDS OR ZONES  1, from 10 10 10 10 10 10 10 10 10 10 10 10 10	ection	دي	W	If S	tate Lan	d the Oil an	d Gas Lease No	. is	455.000	······································	••••••	
Table 1								ng was Comple	ted		***************************************	19
Tess.  ation above sea level at Top of Tubing Head.  OIL SANDS OR ZONES  6590  6590  OIL SANDS OR ZONES  6590  No. 4, from	ne of Dr	illing Contra	ctor	J.	C. C	rain Dri	lling Co,	***************************************		••••••	************************	
April				134		7676		***************************************	*******	*******		
OIL SANDS OR ZONES  1, from						77	20					
1, from									G		De Rept ee	midentiai t
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1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, fro		659	90		69	77						
IMPORTANT WATER SANDS  adde data on rate of water inflow and elevation to which water rose in hole.  200  1, from		***************************************	••••••		)							
IMPORTANT WATER SANDS												
1, from   10	3, from	•••••		to	)	•••••	No. 6	6, from	***************************************	to		•••••••••••••••••••••••••••••••••••••••
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2, from									•			
CASING RECORD     CASING RECORD RECORD     CASING RECORD R												
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3 3/8 40 New 167 Record  8 5/8 32 New 2799 Baker  5 1/2 15 1/2 New 3887 Baker Liner - 1884 a Brown Liner Hanger on  MUDDING AND CEMENTING RECORD  ZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  1/4 13 3/8 167 165 Fump & plug water  8 5/8 2799 1000 9.8 1bs				***************	•••••	το	••••••••••		teet	·		
SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  3 3/8 40 New 167 Rose  8 5/8 32 New 2799 Baker  5 1/2 15 1/2 New 3887 Baker Liber - 1864 a Brown Liber Hanger on  MUDDING AND CEMENTING RECORD  ZE OF CASING SET NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  1/4 13 3/8 167 165 Fump & plug Water  8 5/8 2799 1000 9.8 108												
SIZE WEIGHT VUSED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  3 3/8 40 New 167 Neme  8 5/8 32 New 2799 Baker  5 1/2 15 1/2 New 3887 Baker Liber - Used a Brown Liber Hanger on  MUDDING AND CEMENTING RECORD  ZE OF CASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  1/4 13 3/8 167 165 Pump & plug Water  8 5/8 2799 1000 9.8 1bs												
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## 15 1/2 New 3887 Baker Liner - Used a Brown Liner Hanger on MUDDING AND CEMENTING RECORD  ### MUDDING AND CEMENTING RECORD  ### MUDDING AND CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  ### MUDDING AND CEMENT USED GRAVITY MUD USED GRAVITY MUD USED  ### MUDDING AND CEMENT USED GRAVITY MUD USED GRAVITY USED GRAVIT	4, from	WEIG	нт	NEW 0	or	to	CASING RECO	RD				
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1/4   13 3/8   167   165   Pump & plug   Water	size 3 3/8 8 5/8	WEIG PER FO	HT OOT	NEW 0 USED NOV	R	AMOUNT 167 2799 3887	KIND OF SHOE DAKET	CUT AND PULLED FRO	M PERFORAT	rions	Pi	URPOSE
8 5/8 2799 1000 * 9.8 lbs	size 3 3/8 8 5/8 5 1/2	WEIG PER FO	1/2	NEW OUSED HOW MOV	PR N	AMOUNT 167 2799 3887	CASING RECO  KIND OF SHOE  ROME  BARDY  BARDY  AND CEMENT	CUT AND PULLED FRO	M PERFORAT	rions	Pi	URPOSE
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	SIZE  3 3/8 8 5/8 5 1/2  ZE OF HOLE	WEIGPER FOR SIZE OF CASING	1/2	NEW 0 USED NOW NOV NOV	NO. S	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65	CASING RECO  KIND OF SHOE  ROME  BARDY  BARDY  AND CEMENT  METHOD USED	CUT AND PULLED FRO	MUD GRAVITY	rions	AMOUN	T OF
	8 5/8 5 1/2  ZE OF HOLE	WEIGPER FOR SIZE OF CASING	1/2	NEW OUSED NOW NOV NOV HERE	No. 5 of CF	AMOUNT 167 2799 3887  GUDDING SACKS EMENT 65	CASING RECO  KIND OF SHOE  ROME  BARDY  BARDY  AND CEMENT  METHOD USED	CUT AND PULLED FRO	PERFORAT  D  GRAVITY  WATER  9.8 108	rions	AMOUN	T OF
	size 13 3/8	WEIGPER FOR SIZE OF CASING	1/2	NEW 0 USED NOW NOV NOV	NO. S	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65	CASING RECO  KIND OF SHOE  ROME  BARDY  BARDY  AND CEMENT  METHOD USED	CUT AND PULLED FRO	MUD GRAVITY	rions	AMOUN	T OF
	size 3 3/8 8 5/8 5 1/2 ze of hole	WEIGPER FOR SIZE OF CASING	wi 16 279 2700	NEW OUSED NOW NOW HERE SET 77	No. 8 of CF 1000 422	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65 0 5	CASING RECO  KIND OF SHOE  RODE  RODE  RODE  RODUCTION A	CUT AND PULLED FRO	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE  3 3/8 8 5/8 5 1/2  ZE OF HOLE 7 1/4	WEIG PER FO 32 15 15 15 15 15 15 15 15 15 15 15 15 15	WI 5 16 279 2700	NEW OUSED NOW NOW NOW HERE 17 19 16587	NO. S OF CF 1000 422	AMOUNT 167 2799 3887  AUDDING SACKS EMENT 65 0 0 ORD OF P	RODUCTION A of Qts. or Gal	CUT AND PULLED FRO	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF
Acidise open hole from 6590 to 6977	size 3 3/8 8 5/8 5 1/2  ze of hole 7 1/4	WEIG PER F. 40 32 15 15 15 15 15 15 15 15 15 15 15 15 15	1/2 w <sub>1</sub> 16 279 2700	NEW OUSED NOW	NO. S OF CE 100 42.	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65 0 0 ORD OF P	RODUCTION A of Qts. or Gal	CUT AND PULLED FRO	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF
	size 3 3/8 8 5/8 5 1/2  ze of hole 7 1/4	WEIG PER F. 40 32 15 15 15 15 15 15 15 15 15 15 15 15 15	1/2 w <sub>1</sub> 16 279 2700	NEW OUSED NOW	NO. S OF CE 100 42.	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65 0 0 ORD OF P	RODUCTION A of Qts. or Gal	CUT AND PULLED FRO	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF
Acidise open hole from 6590 to 6977	size 3 3/8 8 5/8 5 1/2  ze of hole 7 1/4 7 7/8	WEIG PER FO 40 32 15 15 15 15 15 15 15 15 15 15 15 15 15	1/2 wing 16 279 2700	NEW OUSED NOW NOW NOW HERE SET 77 9-6587 Record the hole:	No. s of CF 1000 422 RECC Proces from (	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65  ORD OF P	RODUCTION A of Qts. or Gal	CUT AND PULLED FRO	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF
Acidise open hole from 6590 to 6977  1st stage - 1000 gals regular	4, from  SIZE 3 3/8 8 5/8 5 1/2  ZE OF TOLE 7 1/4	WEIG PER FO 40 32 15 15 15 15 15 15 15 15 15 15 15 15 15	1/2 wing 16 279 2700	NEW OUSED NOW NOW NOW HERE SET 77 9-6587 Record the hole:	No. s of CF 1000 422 RECC Proces from (	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65  ORD OF P	RODUCTION A of Qts. or Gal	CUT AND PULLED FRO	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF
Acidise open hole from 6590 to 6977  1st stage - 1000 gals regular	size 3 3/8 8 5/8 5 1/2 2E OF OLE 7/8	WEIG PER FO 40 32 15 15 15 15 15 15 15 15 15 15 15 15 15	1/2 wing 16 279 2700	NEW OUSED NOW NOW NOW HERE SET 77 9-6587 Record the hole:	No. s of CI 100 42 RECe Proces from	AMOUNT 167 2799 3887  MUDDING SACKS EMENT 65  ORD OF P	CASING RECO  KIND OF SHOE  RODE  RODE  METHOD USED  PURP & F  RODUCTION A  of Qts. or Gal  6977	Liner -  Liner -  ING RECOR	MUD GRAVITY  WATER  ATION	rions	AMOUN	T OF

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto TOOLS USED Cable tools were used from PRODUCTION 19.53 August 9, 80 100 .....barrels of liquid of which.... OIL WELL: The production during the first 24 hours was ......% water; and..........% was sediment. A.P.I. was oil; .....% was emulsion; ..... M,C.F. plus The production during the first 24 hours was.... GAS WELL: Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico Southeastern New Mexico 1270 T. Oio Alamo..... T. Devonian. T. Anhy.. 1600 Kirtland-Fruitland T. Silurian Salt... T. 2510 Farmington..... Montoya..... Pictured Cliffs..... 2950 Simpson..... Menefee T. McKee. Point Lookout..... Mancos..... T. T. Glorieta..... T. 6215 Drinkard..... Т. 5913 Tubbs T. T.HIAD Т. FORMATION RECORD Thickness Thickness in Feet Formation **Formation** From  $T_0$ To From in Feet 1270 Red - beds 1270 0 Anhydrite 1270 1600 330 910 Salt 2510 1600 Anhydrite and dolomite 5010 2500 2510 Lime and dolumite 1967 5010 ATTACH SEPARATE SHEET # ADDITIONAL SPACE IS NEEDED a complete and correct record of the well and all work done on it so far I hereby swear or affirm that the information given herewith i as can be determined from available records. February 28, 1954 117 Green Acres, Hobbs, New Maxico Western Oil Fields, Inc ~ Address. Company or Operator...... Sup it. W. E. Swarthout

Position or Title..

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