

# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## 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. If State Land submit 6 Copies

Compared to Operators  (call No. 1 in S. 1/4 of S. 1/4 o	<i></i>	larvey L.	Hurley				Atlantic St	ate
Saunders   Pool   Lea   Course   Course	, ,, ,,	1		perator)			(Tense)	33
cell is 650 feet from South line and 1980 feet from West  Section 27  If State Land the Oil and Gas Lease No. is. B-9641  10/18/58  11/28/58  12/28/58  12/28/58/11/18/58  11/28/58  11/28/58  11/28/58  11/28/58  11/28/58  11/28/58  11/28/58  11/28/58  11/28/58  12/28/58/11/18/58  11/28/58  11/28/58  11/28/58  12/28/58/11/18/58  11/28/58  11/28/58  12/28/58/11/18/58  11/28/58  11/28/58  12/28/58/11/28/58  12/28/58/11/28/58  12/28/58/11/28/58  12/28/58/11/28/58/58/58/58/58/58/58/58/58/58/58/58/58	eli No		_			T		
Section. 27  If State Land the Oil and Gas Lease No. is. B-9641  10/18/58  19. Drilling Commenced. 11/28/58  19. Drilling was Completed. 19.  Sideras. 122 North WW St. Hidland, Texase  didress. 122 North WW St. Hidland, Texase  confidential u  Not confidential 19.  OIL SANDS OR ZONES  10,000  No. 4, from. 10.  No. 5, from. 10.  14, from. No. 5, from. 10.  15, from. 10.  16ct. 1, from. 10.  16ct. 1, from. 10.  16ct. 1, from. 10.  17, from. 10.  18, from. 10.  19, from. 10.  10, feet. 10.  11/28/58  19. Drilling was Completed. 19.  OIL SANDS OR ZONES  OIL SANDS OR ZONES  10, from. 10.  No. 4, from. 10.  IMPORTANT WATER SANDS  clude data on rate of water inflow and clevation to which water rose in hole.  1, from. 10.  2, from. 10.  4, from. 10.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  MUDDING AND CEMENTING RECORD  METHOD OR AND CEMENT NOT MUDDING AMOUNT OF MUDD USED  MUDDING AND CEMENTING RECORD  METHOD OR AND CEMENT RECORD OR AND THE PROME P				Canth	Pool,	·····		County
Silling Commenced 10/18/58 19 Drilling was Completed 19 Drilling was C	ell is							
me of Drilling Contractor Brantly Drilling Co., Inc.    122 North	Section		0/18/58	State Land the Oil	and Gas Lease No	. is	11/24/54	***************************************
dress. 122 North WN St. Midland, Texas  orthogonal dress. 120 North WN St. Midland, Texas  orthogonal dress or confidential water a level at Top of Tubing Head. 4201.  Not confidential 19.  OIL SANDS OR ZONES  1, from 9800 10,000 No. 4, from to	illing Con	nmenced		***************************************	, 19 Drilli	ng was Complet	ed	, 19
Vation above sea level at Top of Tubing Head  Not confidential  19  OIL SANDS OR ZONES  1, from 9800 10,000 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, from to No. 6, from No. 6,	me of Dri	illing Contrac	юг		***************************************			•
OIL SANDS OF ZONES  1, from 9800 to No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to Feet.  2, from to feet.  3, from to feet.  4, from to Feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SINCE FELLED FROM PERFORATIONS FURFORE SALFACE  -3/8" 18% New 30/' Torres Pat None See Bellow Freduction No. 6, from Salt String No. 6, from None See Bellow Freduction NO. 6, from None See Bellow Freduction NO. 6, from No. 6, from No. 6, from No. 6, from None See Bellow Freduction NO. 6, from No.					***************************************			
OIL SANDS OR ZONES  1. 1, from 9800 10,000 No. 4, from 10.  2. from 10 No. 5, from 10 No. 6, from 10.  IMPORTANT WATER SANDS  Clude data on rate of water inflow and elevation to which water rose in hole.  1. from 10 feet.  2. from 10 feet.  3. from 10 feet.  4. from 10 feet.  4. from 10 feet.  4. from 10 feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE FULLED FROM PERFORATIONS FURFORE  1. feet.  3. from 10 feet.  4. from 10 feet.  4. from 10 feet.  MUDDING AMOUNT SHOE FULLED FROM PERFORATIONS FURFORE  1. feet.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT METER OF CEMEN	evation abo	ove sea level a	t Top of Tub	ing Head. 42	01	The	information given is t	o be kept confidential until
1, from 9800 to 10,000 No. 4, from to 10.  2, from 10. No. 5, from 10.  IMPORTANT WATER SANDS  bude data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet.  2, from 10. feet.  3, from 10. feet.  4, from 10. feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SINGE PLILED FROM PERFORATIONS PURPOSE  5/5 2/6 2/6 2/2/2 New 1/212' Baker None Salt String  1/2" 176 New 9992' Baker None See Balow Production in None Salt String  MUDDING AND CEMENTING RECORD  MET 10. SIZE OF SIZE OF WHERE OF CEMENT MEED GRAVITY AMOUNT OF MUD USED GRAVITY				, 19				
2, from No. 5, from to No. 6, from to to which water rose in hole.  1, from to feet.  3, from to feet.  4, from to feet.  4, from New OR NOW NEW OR SHOP PULLAND FEEF FOOT USED AMOUNT SHOE FULLAND FOR SOLE SUFFEE FOOT USED AMOUNT SHOE SUFFEE FOOT NOW SOLE SUFFEE FOOT USED AMOUNT SHOE SUFFEE FOOT NOW SOLE SUFFEE FOOT NOW SOLE SUFFEE FOOT NOW SOLE SUFFEE FOOT USED AMOUNT SHOE SUFFEE FOOT NOW SUFFEE FOOT USED AMOUNT SHOE SUFFEE FOOT NOW SUFFEE FOOT USED AMOUNT SHOE SUFFEE FOOT NOW SUFFEE FOOT SUFFEE FOOT NOW SUFFE FOOT NOW SUFFEE FOOT NOW SUFFEE FOOT NOW SUFFEE FOOT NOW SUFFEE								
2, from	1, from	9800	) 	10,000	No.	4, from	to.	***************************************
IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from feet.  4, from feet.  CASING RECORD  CASING RECORD  SIZE PER POOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE PULLED FROM PULLED FROM PERFORATIONS PURPOSE SAIT STANDS FOR SAIT SAME SAIT SAIT SAME SAIT SAME SAIT SAIT SAIT SAIT SAIT SAIT SAIT SAIT								
IMPORTANT WATER SANDS  thide data on rate of water inflow and elevation to which water rose in hole.  1, from								
Lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -3/8" A8# New 3071 Texas Pat None Surface  -5/8" 21# 32# New 42121 Baker None Salt String  -1/2" 17# New 99921 Baker None See Below Production in MUD USED  MUDDING AND CEMENTING RECORD  MUZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY MUD USED  MUDDING AND CEMENTING RECORD  MIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY MUD USED  MUDDING AND CEMENT USED GRAVITY MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA								
1, from to feet 2, from to feet 3, from to feet 4, from to feet 4, from to feet 5. The feet 6. The fee	hide data	on rate of w	ater inflow ar			- ·· - ·-		
2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -3/8" LAS New 307" Texas Pat None Surface  -5/8" 2/4 832" New 4/212" Baker None See Below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT NOTES AND CEMENT								
3, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SINCE FULLED FROM PERFORATIONS PURPOSE  -3/8* 48* New 307* Texas Pat None Surface  -5/8* 24* 23* New 42*12* Baker None Salt String  -1/2* 17* New 9592* Baker None See Below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUD USED GRAVITY AMOUNT OF MUD USED  -1/2* 13-3/8* 322* 300 reg Paping  8-5/8* 422* 1750 Permix 2008 Pap  -7/8* 5-1/2* 9992* 600  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA								
CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT RIND OF CUT AND PERFORATIONS PURPOSE  -3/8" LSF New 30/' Texas Pat None Surface  -5/8" 2/4 232* New 4212' Baker None See Below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  LIZE OF SIZE OF SET NO. SACKS OF CEMENT USED GRAVITY MUD USED  -1/2" 13-3/8" 322 300 reg Paplug  -1/2" 13-3/8" 322 1750 Permix 200NE Pap  -7/8" 5-1/2" 9992 600 Pap  BECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA								
SIZE WEIGHT NEW OR AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  -3/8" LAST New 307" Texas Pat None Surface -5/8" 214 232 New 1272" Baker None Salt String -1/2" 175 New 9992" Baker None See Below Production  MUDDING AND CEMENTING RECORD  MIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  -1/2" 13-3/8" 322" 300 reg PAPING  8-5/8" L223" 1750 Pessix 200NE PAP -7/8" 5-1/2" 9992" 600 PAP  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA								
SIZE PER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -3/8* LSF New 307' Texas Pat None Surface -5/8* 216 8325 New 4212' Baker None Salt String -1/2* 175 New 9992' Baker None See Below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUD USED GRAVITY MUD USED  -1/2* 13-3/8* 322' 300 reg P&Plug  8-5/8* L223' 1750 Pexain 200NE P&P -7/8* 5-1/2* 9992' 600 P&P  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	. 4, from			to		•••••••••••••••••••••••••••••••••••••••	feet.	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -3/8* LAS New 307' Texas Pat None Surface  -5/8* 214 8325 New 4212' Baker None Sait String -1/2* 175 New 9592' Baker None See Below Production  MUDDING AND CEMENTING RECORD  IZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  -1/2* 13-3/8* 322' 300 reg Paplug  8-5/8* 1223' 1750 Permix 200NE Pap  -7/8* 5-1/2* 9992' 600 Pap  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA					CASING RECO	RD		
-3/8* LAST New L212' Baker None Surface -5/8* 2LT &325 New L212' Baker None Salt String -1/2* 17# New 9792' Baker None See Below Production  MUDDING AND CEMENTING RECORD  MEE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED -1/2* 13-3/8* 322' 300 reg PAPlug -1/2* 13-3/8* 322' 300 reg PAPlug -7/8* 5-1/2* 9992' 600 PAP -7/8* 5-1/2* 9992' 600 PAP  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	SIZE				KIND OF SHOE	THE PART OF THE PART OF	PERFORATIONS	DIIDDOGU
MUDDING AND CEMENTING RECORD  MIZE OF SIZE OF WHERE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED  MUDDING AND RETHOD OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED  METHOD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	-3/8**	481	Non	3071	Texas Pa	None	1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
MUDDING AND CEMENTING RECORD  MEE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED  13-3/8* 322* 300 reg P&Plug  8-5/8* 4223* 1750 Posmin-200NE P&P  -7/8* 5-1/2* 9992* 600 P&P  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA								Salt String
SIZE OF   SIZE OF   SET   NO. SACES   METHOD   MUD   GRAVITY   MUD USED    -1/2** 13-3/8** 322** 300 reg   Perlug    -1/2** 8-5/8** 4223** 1750 Posmix-200NE Per    -7/8** 5-1/2** 9792** 600   Per	-1/2**	174	New	99921	Baker	None	See Below	Production St
RIZE OF SIZE OF SET NO. SACKS METHOD WHEN AMOUNT OF MUD GRAVITY  13-3/8* 322* 300 reg PtPlug  8-5/8* 4223* 1750 Pozziz 200NE PtP  -7/8* 5-1/2* 9992* 600 PtP  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA			<u> </u>		<u> </u>		1	
HOLE CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  -1/2º 13-3/8º 322º 300 reg P&Plug  8-5/8º 4223º 1750 Pozziz-200NE P&P  -7/8º 5-1/2º 9992º 600 P&P  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA				MUDDIN	G AND CEMENT	ING RECORD	1	
-1/2* 13-3/8* 322* 300 reg P&Plug  8-5/8* 4223* 1750 Persix-200NE P&P  -7/8* 5-1/2* 9992* 600 P&P  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	SIZE OF HOLE							
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	_1 /2#	_		<u> </u>	1		GRAVITY	MUD USED
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA		8-5/8	<del></del>					
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	-7/8ª	5-1/2*	99921	600	P&P			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  1000 gal Halliburton's MCA	1-7/8 <sup>m</sup>	5-1/2*	999£1	600	P&P			
1000 gal Halliburton's MCA				RECORD OF	PRODUCTION A	ND STIMULA	TION	
1000 gal Halliburton's MCA			(Record	the Process used. N	lo. of Ots. or Gal	s. used. interva	I treated or shot )	
Perforations: 9807-11;9830-36;9844-59;9867-78;9895-9900;9914-17;9920-25;9947-55;9978-8	1000 g	al Halli			~	,	or show,	
		*******************************		***************************************	59:9867-78:9	895-9900:9	914-17:9920-24	5:9947-55:9978-85
	- vacV4 (		,, /	-3- 3-1/0mm	-,,,, 1-,,			· , · · · · · · · · · · · · · · · · · ·
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Depth Cleaned Out.

#### RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special acts or deviation surveys were made, submit report on separate sheet and attach hereto

#### TOOLS USED

Dotom to-1	le ware	ed from	O feet to	9992TD	feet an	d from		feet to	feet
			feet to						
JANIC 10013	, more use								
		99 600	lra	PRODUC	JIION				
Put to Pro	ducing	11/30/	<b>'</b> ) ざ	19					
OIL WEL	L: The	production	during the first 24 hou	urs was 20	58	barr	els of liqu	aid of which 90	
<b>0.</b>			) % was e					_	
						% water,	and		sediment. A.I.I
	Gra	vity	To						
GAS WEL	L: The	production	during the first 24 hou	urs was	N	A.C.F. plu	18	*	barrels o
	lian	id Hydrocai	rbon. Shut in Pressure	lhs					
	-	•						2	
Length of	Time Sh	ut in							
PLEA	SE IND	ICATE BE	LOW FORMATION	TOPS (IN CON	FORMAN	E WITH	GEOGR		
			Southeastern New N	lexico				Northwestern New	
•				Devonian				Ojo Alamo	
			T.	Silurian	•			Kirtland-Fruitland	
			т.	Montoya				Farmington Pictured Cliffs	
			T.	McKee				Menefee	
			T.	Ellenburger				Point Lookout	
. •			T.	Gr. Wash				Mancos	
•			т.	Granite			Т.	Dakota	
T. Glorie	ta	·	т.	Hueco 91	83		т.	Morrison	
T. Drink	ard		т.				т.	Penn	
	S		т.						
			т.					***************************************	
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T. Miss	,,		т.	FORMATIO			1.	•	**********************
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From	To	Thickness in Feet	Formati	ion	From	То	Thickness in Feet	Forma	tion
0	292	292	Surface Rock	<del></del>					
292	1594	1302	Red Beds				İ		
1594	1809	215	Anhydrite & s		İ		ļ		
1809	2621	812	Salt & Red Be						
2621 4 <b>93</b> 0	4171	1409	Anhydrite & G Anhydrite	ур					
471	6060	1889	Lime						
6060	6286	226	Lime & Shale	1					
6286 7357	7357	1071	Lime Lime & Shale	e.					
7445	7445 7785	340	Lime						
7785	8511	726	Lime & Shale						
8511	8565	54	Lime						
8565 8745	8745 8854	180	Line & Shale						
8854	8930	76	Lime & Sand						
8930	8972	42	Shale & Lime						
8972	9044	72	Lime						
9044 9070	9070	26 247	Lime & Sand Lime						
9317	9992	675	Lime & Sand T	D.					
					#				
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	1		<u> </u>	·	<u> </u>	<u>.                                    </u>		<u> </u>	

### 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.							
	December 27, 1958 (Date)						

Company or Operator Harvey L. Hurley

Address 1012 Midland National Bank Bldg.

Name Helen Smith

Position or Title