# Pat H. McClure D-1 X 14 15

# 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.

Company of Operators   Company of Comp	McAles (Co 1 ,nton (W ) 14 ed	ter Fuel mpany or Opera in SE olfcamp) feet from	East  Cate Land the Oil a  Howard P. He  Head 379  19		e andase No.	1650 isg was Complet	158	Lease), R eet from	37E , NM	IPM. untyline
Company of Operators  No. D-1 in SE 1/4 of NE 1/4, of Sec. 14 T.155 R. 37E NMPM.  Denton (Wolfcamp)	(Co  1 , nton (W  1 )  14 ed M  Contractor a level at T nfident	in SE  olfcamp)  feet from If St  arch 6	East  Cate Land the Oil a  Howard P. He  Head 379  19		e andase No.	1650 isg was Complet	158	Lease), R eet from	37E , NM	IPM. untyline
1650   16cct from   1650   16cct from   16	nton (W ) 14 ed M Contractor a level at T nfident	elfcamp)  feet from  If Starch 6  fop of Tubing	East ate Land the Oil a Howard P. He g Head	Pool, line and Gas Lez 19. 52.	e and  Drilling	1650 isg was Complet	ed. Dec	cet from	Co North	untyline
1650   Feet from   Fast   line and   1650   feet from   Horth   line   tion   14	ed	infect from	East ate Land the Oil a Howard P. He g Head	lind Gas Lez , 19.52 olmes	e and Drilling	isg was Complet	ed Dec	cember 19	North 19	line 52
If State Land the Oil and Gas Lease No. is	ed	If Sterch 6	Howard P. He g Head	nd Gas Lea , 19. <b>52</b> olmes	Drilling	isg was Complet	edDec	ember 19	<b>)</b> 19	52
Second   S	Contractor a level at T	op of Tubing	Howard P. Howard	, 19.52 olmes 99' D. 1	Drilling	g was Complet	edDec	cember 19	, 19	52
OIL SANDS OR ZONES  , from 9190' to 9265' No. 4, from to  No. 5, from to  No. 6, from to  IMPORTANT WATER SANDS  de data on rate of water inflow and elevation to which water rose in hole. , from to  feet. , from to  feet. , from to  CASING RECORD  SIZE WEIGHT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3/8" 184	Contractor a level at T nfident	op of Tubing	Howard P. Ho	olmes 99' D. 1	······································					••••••
OIL SANDS OR ZONES  OIL SANDS OR ZONES  , from 9190' to 9265' No. 4, from to No. 5, from to No. 6, from No. 6,	a level at T nfident	op of Tubing	7 Head	99' D. 1	? <b>.</b>					
No. 2006   No. 4, from	a level at T nfident 9190'	Top of Tubing	g Head	99' D. 1	<b>?.</b>					
No.   SANDS OR ZONES	nfident 9190'	<b>ial</b> to	, 19 <b>o</b>			The	information	given is to	be kept confidential	until
OIL SANDS OR ZONES  1, from 9190' to 9265' No. 4, from to No. 5, from to No. 6, from to feet to	9190'	to	0	IL SANDS						
1		to	_	IL SANDS						
from		to	9205'							
IMPORTANT WATER SANDS										
IMPORTANT WATER SANDS										
		to		······	No. 6,	to				
SIZE			IMPO	RTANT W	ATER	SANDS				
CASING RECORD   CASING RECORD RECORD   CASING RECORD R	ate of wate	r inflow and	elevation to which	water rose	in hole	е.			r	
CASING RECORD    CASING RECORD   CUT AND   PERFORATIONS   PURPOSE										
CASING RECORD  SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE    3/8"   48#   M   328.70   Baker   -    5/8"   36#, 40#   M   12,533.40     12,480-12,500   Attempted Comple    1/2"   17#, 20#   M   12,533.40     12,480-12,500   Attempted Comple    MUDDING AND CEMENTING RECORD   3/80- 3/35   Test for Shut-Of    MUDDING AND CEMENTING RECORD   MUD USED   MUD USED    METHOD   MUD USED   MUD USED    1/2"   13 3/8"   348   400   Pump & Flug   9.0   Cement Circulated    1/4"   9 5/8"   4735   2148   "   11.0   "    3/4"   5 1/2"   12550   400   "   9.2										
SIZE   WEIGHT   NEW OR   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE			to				feet.			·
SIZE   PER FOOT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE			to	·····	•••••	***************************************	feet.			
SIZE				CASING	RECOI	RD				
3/8" 48# N 328.70 Baker			R	KIND OF CU		CUT AND	T AND		PIIRPOSE	
1/2"   17#, 20# N   12,533.40 "   12,480-12,500 Attempted Comple   9,328-9,330 Squeeze Cemented   9,328-9,330 Squeeze Ceme		100							1002082	
MUDDING AND CEMENTING RECORD 0,328-9,330 Squeeze Cemented  MUDDING AND CEMENTING RECORD 0,105 Test for Shut-Of  MUDDING AND CEMENT MUDDING MUDDING AMOUNT OF MUDDING RAVITY MUDDING MU		N.			*			<b>.</b>		
MUDDING AND CEMENTING RECORD 7 Test for Shut-Of Size of Casing Set No. Sacks Of Cement Used Shut Gravity Mud Used Mud Used 1/2" 13 3/8" 348 400 Pump & Flug 9.0 Cement Circulated 1/4" 9 5/8" 4735 2148 " 11.0 " 9.2	7#, 20#	<u> </u>	12,533.	40 "			12,480-12		-	-
MUDDING AND CEMENTING RECORD   6,160   6,265						!	9,32	3 <u>- 9,330</u> 3- 9,195		
1/2"   13 3/8"   348   400   Pump & Flug   9.0   Cement Circulated   1/4"   9 5/8"   4735   2148   "   11.0   "   9.2			MUDDING	AND CE	MENTI	ING RECOR	· 8:13	3= 8:335	Test for Shut	t-01: 
1/4" 9 5/8" 4735 2148 " 11.0 " 3/4" 5 1/2" 12550 400 " 9.2										
3/4" 5 1/2" 12550 400 " 9.2		348	400	Pump &	Plug		9.0	Ceme	ent Circulated	1
				91					Ħ	
DEGODD OF PROPERTY AND CHARTY AND CHARTY	1/2	12770	400				9.2			
RECORD OF PRODUCTION AND STIMULATION	3/8" 5/8"	348 4735	400 2148 400	Pump &	Plug	1	9.0 1.0 9.2	Сеще	MUD USED	
		av sus k	ene AT (A D)	wis fil	***	avuib. I	LULU BG	PIETTIE A	))W IFOR	
	TT.TECE.					***************************************	*******	••••••		
cs.		WEIGHT PER FOOT  184  64, 404  74, 204  E OF SING  3/8*  5/8*  1/2*	WEIGHT PER FOOT USED  18# N  6#, 40# N  7#, 20# N  E OF SET  3/8" 348 5/8" 4735 1/2" 12550  (Record the residual of the residu	WEIGHT   NEW OR   LO	CASING  WEIGHT NEW OR USED AMOUNT SH  188	CASING RECOLUTION A  to t	CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FRO  ### 328.70 Baker  ### 12,533.40 "  MUDDING AND CEMENTING RECORD  ###################################	To   feet   fe	to feet.  to feet.  to feet.  to feet.  **CASING RECORD**  **CASING RECORD**  **CASING RECORD**  **CASING RECORD**  **CASING RECORD**  **CASING RECORD**  **CUT AND PULLED FROM PERFORATIONS**  **BASE PULLED FROM PERFORATIONS**  **AMOUNT SHOE PULLED FROM PERFORATIONS**  **BASE PULLED FROM PERFORATIONS**  **AMOUNT SHOE PULLED FROM PERFORATIONS**  **AMOUNT NEW OR LAND WIND PULLED FROM PERFORATIONS**  **AMOUNT NEW OR LAND STAND PERFORATIONS**  **AMOUNT NEW OR LAND STAND STAND STAND PERFORATIONS**  **AMOUNT NEW OR LAND STAND STA	to feet.  to feet.  to feet.  to feet.  CASING RECORD  WEIGHT NEW OR SHO FEED AMOUNT SHO FULLED FROM FERFORATIONS FURPOSE  48

### ORD OF DRILL-STEM AND SPECIAL TES

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

### TOOLS USED

Rotary tools	were used	from	Surface	feet t	. 12,750	feet,	and from		feet to	fee
Cable tools	were used	from		feet to	o	feet,	and from		feet to	fee
					PROD	UCTION				
Put to Produ	ucing	De	cember 19	•••••	, <sub>19</sub> <b>52</b>	ļ 	Resed	on 3 h	r. test of 171 bbls.	
OIL WELL	: The pr	roductio			urs was. 136	_			uid of which 99.6	r/ .
							A - 4 .	•	% was sediment.	
							% wate:	r; and	% was sediment.	A.P
	Gravity	y	42.8 <b>€</b> 60°				ż			
GAS WELL	: The pr	roductio	n during the first	24 hou	urs was	•••••	.M.C.F. p	lus	bar	rrels
	liquid	Hydroca	arbon. Shut in Pr	essui 🧇	lbs	<b>3.</b>				
Length of T	ime Shut	in								
					-,					
PLEAS	E INDICA	ATE B	ELOW FORMA Southeastern			NFORMAN	ICE WIT	H GEOGI	RAPHICAL SECTION OF STATE  Northwestern New Mexico	re):
T. Anhy	21	10				12,476		Т.	Ojo Alamo	
					Silurian		. +		Kirtland-Fruitland	
					Montoya	***************************************		T.	Farmington	
					Simpson		•••••••••••	Т.	Pictured Cliffs	
					McKee				Menefee	
					Ellenburger Gr. Wash				Point Lookout	
									Mancos	
T. Glorieta		•							Morrison	
				т.	•	•••••		т.	Penn	
T. Tubbs	73 80	<b>40</b> 99	******************************	<b>T.</b>	***************************************			т.		
T. Nolfe	amp 91	18		-	•					· · · · · · · · · · · · · · · · · · ·
T. Penn	33 0		••••••							
1. 174155			•••••••••••••	- 1.	FORMATIC			1.		
From	To Th	ickness	F	ormatic	<u> </u>	From	To	Thicknes	Formation	
rface		n Feet				-		in Feet	Formation	
2110 3115 4678 6205 8020 9118 ,992	3115 1 4678 1 6205 1 8020 1	2110 1005 1563 1527 1815 1098 2874 484 274	Anhydrite, Shale, lin Dolomite Bolomite w Bolomite &	sal /str shal	eaks of san le dolomite &					
	2750		T. D	•						
	1								4	

## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby sv	wear or affirm	that the info	rmation given I	herewith is a	complete	and correct record	of the well a	and all work	done on it so	far
as can be determ	mined from av	ailable records	<b>3.</b>							
•					•	Becomb	er 20. 1	059		

	December 20, 1952
	(Date)
Company or Operator	Address Pox 210 - Magnelia, Arkansas
Name Vetuou une	Position or Title