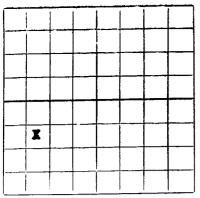
-A-77	
Market P.	(Revised 7/1/52)
Se and I	(Form C-105)



## 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 or Operator)  in	LOCAT	AREA 640 AC TE WELL CO	RES RRECTLY					
Pool, See See See See See See See See See Se	El Past	Hetzra	Company or Opera				CLease)	ate
Pool, See See See See See See See See See Se	ll No	<b>L</b>	,		¼, of Sec	<b>36</b> , T	27 H , R	8 ¥ , NM
If State Land the Oil and Gas Lease No. is 11165-10  enced 11-3-53								
ng Contractor Contract tools and Cunley Cix  e sea level at Top of Tubing Head Cunley Cix  OIL SANDS OR ZONES  OIL SANDS OR ZONES  10 No. 4, from to No. 5, from to No. 6, from Top of the		•	•					
OIL SANDS OR ZONES  STATE OF CONTROL TO SANDS OR ZONES  OIL SANDS	Section	<b>3</b> 6	If St	ate Land the Oil a	and Gas Lease No.	is <b>B-111</b>	<u> 5.49</u>	
OIL SANDS OR ZONES  OIL SANDS OR ZONES  10. No. 4, from to No. 6, from to IMPORTANT WATER SANDS to feet to feet to feet to feet to feet Ito feet to feet to feet Ito feet to feet Ito feet feet Ito feet feet Ito feet	lling Com	menced	1-3-53		, 19 Drillin	g was Completed.	11-15-53	, 19
OIL SANDS OR ZONES  OF CET AND FERFORATIONS  OIL SANDS OR ZONES  OF CET AND FERFORATIONS  OIL SANDS OR ZONES  OIL SANDS OR ZONES  OF CET AND FERFORATIONS  OIL SANDS OR ZONES  OIL SANDS O	me of <b>Dr</b> i	lling Contra	ctor Com	tany tools o	nd Canley C	<b></b>		
OIL SANDS OR ZONES  2309 to 2352 (Q) No. 4, from to No. 5, from to No. 6, from to							•	
OIL SANDS OR ZONES  10					Or.	The inf	ormation given is to	be kept confidential
TIMPORTANT WATER SANDS  In rate of water inflow and elevation to which water rose in hole.  10.				, 19				
TIMPORTANT WATER SANDS  In rate of water inflow and elevation to which water rose in hole.  to feet.  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  15.5 200 BURES Prod. O  MUDDING AND CEMENTING RECORD  SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MUDDING CASING SET OF CEMENT USED GRAVITY MUDDING CASING SET OF CEMENT USED GRAVITY MUDDING AMOUNT CASING SET OF CEMENT USED GRAVITY MUDDING CITERIASSES				o	IL SANDS OR Z	ONES		
IMPORTANT WATER SANDS  In rate of water inflow and elevation to which water rose in hole.  to feet  to	. 1, from	2309	to	2350 (Q	No. 4	, from	to	
IMPORTANT WATER SANDS  n rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP PURP PULLED FROM PERFORATIONS PURP PURP PURP PURP PURP PURP PURP PUR								
To feet.  CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  15.4 192 Arres Surface  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF WHERE NO. SACKS OF CEMENT USED MUDD GRAVITY AMOUNT CASING SET OF CEMENT USED GRAVITY AMOUNT COMED TO MUDD USED GRAVITY MUDD USED SET OF CEMENT USED GRAVITY MUDD US	. 3, from		<b>t</b> o		No. 6	, from	to.	
TO SEED TO SEE				IMPO	RTANT WATER	SANDS		
CASING RECORD  WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  15.5 Res 2500 Roseo Prod. O  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USE  9-5/8 133 100 Circulated	clude data	on rate of v	water inflow and	elevation to which	n water rose in hol	e.	1 1 2 2 3 3	ADEA
CASING RECORD  WEIGHT NEW OR LEED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  15.4 IN 122 PROS PULLED FROM PERFORATIONS PURP  15.5 IN 2300 BASES PROS. IN 1.68 IN 2500 PROS. IN 1.68	. 1, from			to	***************************************		feet with	1204
CASING RECORD  WEIGHT NEW OR AMOUNT KIND OF CUT AND PERFORATIONS PURP  \$5.4	. 2, from	••••••		to		•••••	.feet	
WEIGHT NEW OR USED AMOUNT KIND OF PULLED FROM PERFORATIONS PURP  15.4 IN 122 APPLS  15.5 IN 2300 BASEO  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED	,						F	
WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  15.4 INC. 122 ATMES  15.5 INC. 123 ATMES  NUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USE  9-5/8 133 100 Circulated	. 4, from			to			feet.	
PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  15.5 Bas 2300 Bases  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT (MUD USE)  9-5/8 133 100 Circulated					CASING RECO	RD		
MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USE  9-5/8 133 100 Circulated	SIZE						PERFORATIONS	PURPOSE
15.5 May 2300 Boseo Prod. No. 1.66 Prod. To Prod	>-5/8				A			Surface
MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT SED MUD GRAVITY MUD USE  9-5/8 133 100 Circulated	2-1/S	15.	5 <b>35</b> 00					Prod. Oneing
SIZE OF CASING SET NO. SACKS METHOD USED MUD GRAVITY AMOUNT OF CEMENT USED GRAVITY MUD USE	1	1.0	Số Zian	2346		-		Prod. Tubing
SIZE OF CASING SET NO. SACKS METHOD USED MUD GRAVITY AMOUNT OF CEMENT USED GRAVITY MUD USE		'						
CASING SET OF CEMENT USED GRAVITY MUD USE 9-5/8 133 100 Circulated		=			T	ING RECORD		
	SIZE OF HOLE	CASING		NO. SACKS OF CEMENT		d	RAVITY	MUD USED
7-1/8 2300 1/0 CAMBAO COMB					*/ · · · · · · · · · · · · · · · · · · ·			
	1-17-	<i>y-4/4</i>	2,340					
	SIZE OF HOLE 13-3/4 7-7/8	9-5/6		133	WHERE NO. SACKS OF CEMENT	WHERE NO. SACKS METHOD USED  133 100 Circulated	WHERE NO. SACKS METHOD USED 0	WHERE NO. SACKS METHOD MUD GRAVITY  133 100 Circulated
			•	-				
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	sturel							
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1th 10	oof, tr	eted fame	tion with S	400 gallons	Alocal cil	and 1900# Ott	ces Sund
	Inject	ion sute	4.5 beene	le per minu	be). Mories	n presente	1 <i>6</i> 00 <b>%, weeke</b> 4	back with
gage before sand-cil was 734 MCF. Londed hale with diesel cil, broke form	D beer	els of c	41					
gage before send-cil was 734 MCF. Londed hale with dissel cil, broke form		advantar 60°	3,78	O MCF/D				
gage before send-cil was 734 MCF. Londed hale with dissel cil, broke form Of, treated flamestics with \$400 gallons Alesal cil and 1900f Ottown Send on rate 4.5 becrain per missis). Harisum pressure 1600f, whehed back with is of cil	suit of Pro	oduction Stil	mulation			***************************************		
gage before send-cil was 734 MCF. Londed hale with dissel cil, broke form Of, treated formation with \$400 gallons Alesal cil and 1900f Ottown Send on rate 4.5 becreis per misste). Maximum pressure 1600f, washed back with								

## BECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

		used from			2310		and from	•••••		feet to	feet.
Cable	tools were t	used from	<b>23</b> 10	feet to	2574	feet, a	and from	••••	• • • • • • • • • • • • • • • • • • • •	feet to	feet.
					PRO	DUCTION					
Put to	Producing.	11-00-	<b>i3</b>		19						
OIL	WELL: T	he productio	n during the firs	t 24 hou	rs was		bar	rels of lic	quid of	which	% was
	w	as oil;	9	was em	ulsion;		% water	; and	· · · · · · · · · · · · · · · · · · ·	% was	sediment. A.P.I.
	G	ravity	***************************************			·					
GAS	WELL: T	he productio	n during the firs	t 24 hou	rs was <b>3.7</b>	<b>78</b> 0	MCF pl	115			barrels of
0.10					_		.M.C.F. ph	us		• • • • • • • • • • • • • • • • • • • •	barrels of
			arbon. Shut in P								
			7. days								
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	•				Devonian Silurian				-	lamo	
B. S	alt		••••••		Montoya						
					Simpson			т.	Picture	d Cliffs	2309
			••••••		McKee						***************************************
					Ellenburger Gr. Wash						•••••
					Granite						
								т.	Morris	on	····
											1995
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T. P	enn		•••••	<b>T</b> .	•	***************************************	•	Т.			
T. M	Liss		***************************************	Т.	***************************************	<b>****</b>		Т.	•	••••••	
					FORMAT	ION RECO	ORD				
From	то То	Thickness in Feet	1	Formation	n	I I I I I I I I I I I I I I I I I I I	<b>THE</b>	-		Format	ion
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1995	2309	31Å	Profiles	grin as Summe	la Stierra Der		-	-			
			and this,	tight,	Class-gr	2 40-					
2309	2352	43	richard (		Formula A ma	en. Gry,	Camp-Gr	m, th	**		
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							U. S. G.	S.		- Jahren	
							Transpo		<u> </u>		
			ATTACH SI	EPARAT	re sheet	F ADDITIO	File NAL SPA	CE IS N	EEDE	p	
I	hereby swe	ar or affirm	that the inform	ation giv	en herewith i	is a complete	and correc	t record o	of the w	ell and all work	done on it so far
			ailable records.	J		•	_			·· <del>-</del>	
				<b></b> =	_	300	7 7	195			(Date)
Comp	any or Oper	retor	7/			. Address	Nex 5	91, P		pton, E.H.	
Name		wil	$\mathcal{L}/V[]$		elel	Position	or Title	Poter	- Long	Ingineer	