



AREA 640 ACRES
LOCATE WELL CORRECTLY

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

ell No. 1 in M	********		(Lease)	(7275				y or Operator)	(Comp	R. W.	
Il is. 990 feet from Next hine and 980 feet from Next Section. 26 If State Land the Oil and Gas Lease No. is R-9055-1 Bing Commenced In y 18 182 Drilling was Completed. In y 28 me of Drilling Contractor. In Inherharf Drilling Ge. Termington 1875 Mexico vation above sea level at Top of Tubing Head 1975 Mexico vation above sea level at Top of Tubing Head 1975 Mexico vation above sea level at Top of Tubing Head 1975 Mexico vation above sea level at Top of Tubing Head 1975 Mexico vation above sea level at Top of Tubing Head 1975 Mexico vation above sea level at Top of Tubing Head 1975 Mexico vation above sea level at Top of Tubing Head 1975 Mexico OIL SANDS OB ZONES 1, from 5288 to 5298 No. 4, from 5450 to 5458 2, from 5504 to 5458 No. 5, from 5450 to 5458 IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from 10 feet. 2, from 10 feet. CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD	, NMP	7.11	R	LII	, т24		, of Sec	of M	1/4	, in.	<i></i>	ll No1
Lis. 980 feet from Math line and 980 feet from Math section. 86 If State Land the Oil and Gas Lease No. is R-9055-1 High Commenced Lay 18 182 Drilling Was Completed Lay 26 no of Drilling Contractor Parallel Gas. Farmington 187 Maxico OIL SANDS OR ZONES 1, from 5288 to 5293 No. 4, from 5450 to 5453 2, from 5506 to 5512 No. 5, from 5455 to 5480 IMPORTANT WATER SANDS unde data on rate of water inflow and elevation to which water rose in hole. 1, from 10 feet. 2, from 10 feet. 2, from 10 feet. CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD		••••••		l ba	lo Arri	R	Pool,		ıp	-Gall	Eserito	
Drilling Commenced. Tarking Contractor. Tarking C												ll is
The of Drilling Contractor. The information above sea level at Top of Tubing Head. The information given is to be kept confident of t	••••••	···	***************************************	-1	E-9055.	is	Gas Lease No.	and the Oil an	If State L			ection
OIL SANDS OR ZONES 1, from 5288 No. 4, from 5450 to 5458 2, from 5406 to 5312 No. 5, from 5468 to 5468 IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rose in hole. 1, from 10 feet CASING RECORD WEIGHT NEW OR AMOUNT SHOE FULLED FROM PERFORATIONS FURPORALE OF CEMENT USED GRAVITY MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD	, 1982		hy 26		lompleted.	g was (2 Drillir		May 18		menced	ling Con
OIL SANDS OR ZONES 1, from 5288 to 5298 No. 4, from 5458 to 5458 2, from 5414 to 5424 No. 6, from 5485 to 5488 IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rote in hole. 1, from 10 feet. 2, from 10 feet. 3, from 10 feet. 4, from 10 feet. CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD		***************************************	••••••		************	P	rilling C	nkerheff	Dr i	ctor	lling Contra	ne of Dri
OIL SANDS OR ZONES 1, from		•••••	••••••••	*************			ww Mexico	nington.	For			lress
OIL SANDS OR ZONES 1, from 5288 to 5288 No. 4, from 5450 to 5458 No. 5461 No. 5, from 5458 to 5461 No. 6, from 5488 No. 6, from 6681 No. 6, f	fidential u	be kept con	n given is to	ormation	The inf		55	d .	f Tubing Hea	at Top	ove sea level	vation ab
1, from 5288 to 5298 No. 4, from 5450 to 5458 2, from 5306 to 5312 No. 5, from 5458 to 5461 3, from 5414 No. 6, from 5425 to 5488 IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rose in hole. 1, from 10 feet 2, from 10 feet 4, from 10 feet CASING RECORD SIZE WEIGHT NEW OR AMOUNT SINCE PULLED FROM PERFORATIONS PURPORTS IN 10 SINCE PURPO									19			
1, from 5288 to 5283 No. 4, from 5450 to 5488 2, from 5806 to 5812 No. 5, from 5468 to 5461 3, from 5414 No. 6, from 5485 to 5488 IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rose in hole. 1, from 10 feet. 2, from 10 feet. 3, from to feet. 4, from 10 feet. CASING RECORD SIZE WEIGHT NEW OR AMOUNT SINCE PULLED FROM PERFORATIONS PURPORTS IN 10 SINCE PURPORTS IN 10						ONES	SANDS OR 2	OF				
2, from 5414 to 5484 No. 5, from 5485 to 5481 IMPORTANT WATER SANDS add data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 4, from to feet. CASING RECORD SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORATIONS PURPOR		5453	to	5450	£				to 52		52 8 8	1 from
IMPORTANT WATER SANDS ude 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. CASING RECORD SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORTS SHOE PULLED FROM PULLED FROM PERFORATIONS PURPORTS SHOE SEED SHOE POLLED FROM PERFORATIONS PURPORTS SHOE SHOE SHOE PULLED FROM PERFORATIONS PURPORTS SHOE SHOE SHOE POLLED FROM PERFORATIONS PURPORTS SHOE SHOE SHOE POLLED FROM PERFORATIONS PURPORTS SHOE SHOE SHOE SHOE POLLED FROM PERFORATIONS PURPORTS SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHO												•
IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rose in hole. 1, from												-
Adde 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 CASING RECORD SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORTS SHOE PULLED FROM PERFORATIONS PURPORTS SHOE FOR SHOE FO						,						, 110m.
SIZE WEIGHT NEW OR LISED AMOUNT SHOE CUT AND PERFORATIONS PURPO 5/5* 261b. New 200 Baker Home Home See below Production MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WEIGHT MUDDING AND CEMENT NEW METHOD CRAVITY NEW MEDICAL PRODUCTION OF CEMENT NEW METHOD CRAVITY NEW MEDICAL PRODUCTION OF CEMENT NEW METHOD CRAVITY NEW MEDICAL PRODUCTION OF CEMENT NEW METHOD CRAVITY NEW METHOD CRAVITY NEW METHOD CRAVITY NEW MEDICAL PRODUCTION OF CEMENT NEW METHOD CRAVITY NEW METHOD CRAV								to				·
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPO 5/5* 261b. REW 200* Baker Home Home Surface of Lamb Production MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT MUDDING AND CEMENT MUDDING AND CEMENT MEDICAL M		7		·	·	T						
MUDDING AND CEMENTING RECORD METHOD MUD MUD MUD MUD MUD MUD METHOD WHERE OF CEMENT USED GRAVITY MED USED	RPOSE	PU	FORATIONS	PERF				AMOUNT				SIZE
MUDDING AND CEMENTING RECORD IZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY NED USED GRAVITY	easing	Surface		Ime		Im	Baker	2001		- 1		5/8"
IZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MED USED GRAVITY	ion ens	Product	olow	See be		Hon	Baker	5544 1		1b.	11.6	1/2"_
IZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MED USED GRAVITY						Ϊ,						
IZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MED USED GRAVITY			*		ECORD	TNG R	ND CEMENT	MUDDING				
HOLE CASING SET OF CEMENT USED GRAVITY	~~	ANOTH		MUD			 		RE N	WI	SIZE OF	IZE OF
8 5/8" 200' 125 pumped by Heliburton	門公	MED U									CASING	
7/8" 42" \$555' 150 pumped " "	ii LU	-1 - 3			ourt on	Hal1	• •				3	2 /s#
7/8- 44- 5555 150 pumped NOV1 3	3 1900	MONI								-808		1/.0
	-	<u>-</u>]		

Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Spotted 500 gal. 15% MCA acid thru tubing from 5521 to 5062'. Perferated 5488-85; 5461-58;

5455-50; 5424-14; with 2 holes per foot. Sund water fractured with 38,258 gal. wtr. & 40,000

lbs. 20-40 sand. Fernation broke down at 2000 pei and took treatment at 2400 to 3000 peb.

Dropped 25 rubber sealer balls in 3 stages during treatment. Injection rate 51.1 bpm.

Flushed with 4200 gal. water. Shut in at 1300 pei; pressure dropped to 1000 pei in 5 min.

Set bridging plug at 5330. Perferated 5312-06; 5295-88 with 2 holes per foot.

Sand water fractured with 21,630 gal. water & 20,000 lb. sand. Fernation broke down at 2500 pei; pressure dropped to 1325 pei in 5 min.

Depth Cleaned Out 508

RECORD 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

Cable to	ools were w	used from	feet to 5555	feet, a	and from		feet tofeet.
Gabic to	JIS WEIG U	ea moni	PRODU		ina trom	•••••	fcet.
Put to P	roducing			011011			
OIL WE			n during the first 24 hours was		h.c.		
			% was emulsion;				
			was emulsion;	*	% water	r; and	% was sediment. A.P.I.
CAS WE							
GAS WE			n during the first 24 hours was	••••••••••	M.C.F. pl	lus	barrels of
			arbon. Shut in Pressurelbs.				
PLE	ASE INI	DICATE BI	ELOW FORMATION TOPS (IN CON	FORMAN	CE WITI	H GEOGF	
T. Anhy	/	•	Southeastern New Mexico T. Devonian		1	Т.	Northwestern New Mexico
			T. Silurian				Ojo Alamo
B. Salt.		••••••	T. Montoya	·		T.	Farmington
			T. Simpson	· . · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Т.	Pictured Cliffs. 1945
			T. McKee				Menefee
			T. Ellenburger T. Gr. Wash				Point Lookout
			T. Granite				Mancos
T. Glori	eta	***************************************	T.				Morrison
T. Drinl	kard		T		•••••	т.	Penn
			T			т.	Temis 5040
			T				Gallup 5207
			T				
			FORMATION				
From	То	Thickness in Feet	Formation	From	То	Thickness	Formation
0800	1580	1550	Anon chales debanhaded			in Feet	
0200	1000	1000	Grey shales interbedded with massive white to	4425	9201	782	Maneos; Dark grey to blac silty shale.
			brown sandstone bods.				
1530	1945	415	Kirt land-Fruit land	5207	5555	348	Sallup; Lt. grey, fine to medium grained, friable,
			drey to black earbenace or	8			sandstone interbedded wit
	-	*:	shales with thin silty fine grained sand beds.	ŧ			grey to black silty a san
	•		true franka anti cett.				shales.
1945	2040	95	Pletured Gliffe: Lt. grey				
			med. grained, SaP, varied friable as.	1.	Ì		
2040	3838	1798	Lewis; Dark grey, silty				
			shale with cocasional bed of white to grey sandston	8.			•
	43.00						
3838	4182	844	Monefee; Dark grey, & blac silty shale with occasion				
			al thin bed of coal and				
			silty sandstone				
1	4425	_ 248	Point Leokout; Lt. grey,				•
4182	2200	1				ı 1	-
4182	2250	•	fine to medium grained,				: - :
4182	****		fine to medium grained, EAP, friable sandstone.				
4162	7260	•		DDITION	VAL SPA	CE IS N	EEDED .

R. W. Warner

Address 414 Brady Str. Divenpert, Iom

Address Geologist for R. W. Warner

Beans Consulting Geologist for R. W. Warner

as can be determined from available records.