

NEW MEXICO OIL CONSERVATION COMMISSION

HOBES OFFICE OC Santa Fc. New Mexico

1992 AUG BI AN 10 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

Company of Operators		Western	Natural G	ias Company		*************	Rec ord	
South Punice 1980 1980 South South South South South Ine and 1980 Seet from 10 If State Land the Oil and Gas Lease No. is Material South Inenced June 11, 1982 Drilling was Completed June 18, 19 Shue Pacific Brilling Company Box 532, Midland, Tenns Out Sands On Zones Out Sands On Zones Out Sands On Zones 3746 Out Sands On Zones 3746 Out Sands On Zones No. 4, from No. 5, from No. 6, from No. 6, from Important water inflow and elevation to which water rose in hole. 10 CASING RECORD WEIGHT NEW OR LOAD TO SEE FOOT USED AMOUNT SEE FOOT CASING RECORD MUDDING AND CEMENTING RECORD SIZE OF WEIGHT OF CEMENT USED ORAYITY AND MUDUSED STATE OF CASING RECORD MUDDING AND CEMENTING RECORD		(0	company or Operat	(OT)			(Lieuw)	
1980 feet from South line and feet from Hard feet from June 12, 1962 Drilling was Completed Anne 18, 19 lling Contractor Blue Pacific Brilling Company Box 832, Midland, Tenne Dox 832, Midland, Tenne OUL SANDS OR ZONES 3726 John No. 4, from John Mo. 4, from John Mo. 5, from John Mo. 5, from John Mo. 5, from John Mo. 6, from John Mo. 6, from John Mo. 6, from John Mo. 6, from John Matter inflow and elevation to which water rose in hole. 10. feet.	No							
If State Land the Oil and Gas Lesse No. is Patented June 11, 19.62 Drilling was Completed June 18, 19. Blue Pacific Brilling Company Box 832, Midland, Tenne Doe sea level at Top of Tubing Head 3546.6 G.L. The information given is to be kept confidential fide: tial 19. OIL SANDS OR ZONES 3726 No. 4, from to No. 5, from No. 5, from No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from No. 6 to N		:000	unice.		Pool,	1081		Cou
menced Jame 11, 1962 Drilling was Completed Jame 18, 19. Blue Pacific Brilling Company Box 832, Midland, Texas Does to level at Top of Tubing Head 3546.6 G.L. The information given is to be kept confidential 19. OIL SANDS OR ZONES 1726 to 3789 No. 4, from to No. 5, from to No. 6, from								
Blue Pacific Brilling Company Box 832, Midland, Tenns Dox 832, Midlan	ection	10	If Sta	te Land the Oil an	d Gas Lesse No. is	rase	::::::::::::::::::::::::::::::::::::::	
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OIL SANDS OR ZONES 3726 3729 No. 4, from								
No. 4, from	vation abov	ve sea level at fideatial	Top of Tubing	Head	6.6 G.L.	The inf	ormation given is to	be kept confidential u
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TIMPORTANT WATER SANDS On rate of water inflow and elevation to which water rose in hole. to	1. from	3726	to.	3789	No. 4,	irom	to	******************************
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On rate of water inflow and elevation to which water rose in hole. to	o, 110iii							
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CASING RECORD CASING RECORD WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 1546 Float - See below Production MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MUD USED 8 5/8" 1360 SOU FURD & Flug	•							
CASING RECORD WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE B" 24 New 1546 Float See below Production MUDDING AND CEMENTING RECORD SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED 8 5/8 1550 900 Fump & Flug	-							
CASING RECORD WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE B" 244 New 1546 Float - See below Production MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED B 5/8" 1560* SOU Fump & Flug	•							
WEIGHT NEW OR USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS PURPOSE 8" 240 New 1546 Float - See below Production MUDDING AND CEMENTING RECORD SIZE OF CASING WHERE OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 8 5/8" 1560 SOU FUMP & Flug - See Plug - See Pl	. 4, from			to			feet	***************************************
WEIGHT NEW OR USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS PURPOSE 8" 240 New 1546 Float - See below Production MUDDING AND CEMENTING RECORD SIZE OF CASING WHERE OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 8 5/8" 1560 SOU FUMP & Flug - See Plug - See Pl					CASING RECOR	n		
B" 240 New 1546 Float - See below Production MUDDING AND CEMENTING RECORD SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED B 5/8" 1560 S00 Fump & Flug		WEIGHT	new o			CUT AND		
MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACES OF CEMENT USED MUD GRAVITY MUD USED 8 5/8" 1560 500 Fump & Flug -	SIZE		T USED			PULLED FROM	PERFORATIONS	
MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 8 5/8" 1360" SOU FUND & FLUS -	8 5/8 5 1/2	240					See below	Production
SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED 8 5/8" 1560 SOU FUND & FLUG	<u> </u>	209						
SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED 8 5/8" 1560 SOU FUND & FLUG								
SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED 8 5/8" 1560 SOU FUND & FLUG		·						
CASING SET OF CEMENT USED GRAVITY MUD USED 8 5/8" 1560 SOC Fuep & Flug -				www.ppp.co	A NUMBER OF STREET	TO DECODE		
						NG RECORD	were a	AMOUNT OF
3 1/2" 3/9/" 300 Pemp & Ping -	SIZE OF HOLE			NO. SACES	METHOD			
	HOLE	8 5/8"	1360°	NO. SACES OF CEMENT	METHOD USED	18	RAVITY	MUD USED
	HOLE	8 5/8"	1360°	NO. SACES OF CEMENT 500 500	METHOD USED	18 18 18 18 18 18 18 18 18 18 18 18 18 1	RAVITY	MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	HOLE	8 5/8"	1560° 3797°	NO. SACES OF CEMENT 500 500 RECORD OF I	Pump & Plant Pump & Plant Pump & Plant Pla	S STIMULAT	FION	MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) ted: 3727, 3757, 3771, 3775, 3781, 3789, 3726, 3730, 3755, 3768, 3774, 3778, 37	11" / 7/8"	8 5/8" 5 1/2"	1560° 3797°	NO. SACES OF CEMENT 500 500 RECORD OF I	Pump & Plus Production Ale. of Qu. or Gala.	ND STIMULAT	FION treated or shot.)	MUD USED
ted: 3727, 3757, 3771, 3775, 3781, 3789, 3726, 3730, 3755, 3768, 3774, 3778, 37	11" 7 7/8"	5 1/2" sed: 3727	(Record th. 3757, 37	NO. SACES OF CEMENT SOU SOO RECORD OF I	Pump & Plus Production Ale. of Qu. or Gals. 3787, 32	ND STIMULATUSED, interval	FION treated or shot.) 3755, 3768, 3	MUD USED
ted: 3727, 3757, 3771, 3775, 3761, 3789, 3726, 3730, 3755, 3768, 3774, 3778, 37 w/49,000 gais Lee oil, 75,000# mand, 12,500 Adomite Mark II & 500 gals reg ac.	11" 7 7/8" en forst	5 1/2" 5 1/2" 6ed: 3727	(Record the 3757, 37	NO. SACES OF CEMENT 500 500 RECORD OF I e Process used, No 71, 3775, 37	Pump & Pluse Pump	ND STIMULATURED, interval 226, 3730,	FION treated or shot.) 3755, 3768, 3	MUD USED
ted: 3727, 3757, 3771, 3775, 3781, 3789, 3726, 3730, 3755, 3768, 3774, 3778, 37	7 7/8" er forat	5 1/2" 5 1/2" 6ed: 3727	(Record the 3757, 37	NO. SACES OF CEMENT 500 500 RECORD OF I e Process used, No 71, 3775, 37	Pump & Pluse Pump	ND STIMULATURED, interval 226, 3730,	FION treated or shot.) 3755, 3768, 3	774, 3778, 378
ted: 3727, 3757, 3771, 3775, 3761, 3789, 3726, 3730, 3755, 3768, 3774, 3778, 37 w/49,000 gais Lee oil, 75,000# mand, 12,500 Adomite Mark II & 500 gals reg ac.	11" 7 7/8" en forst	5 1/2" 5 1/2" 6ed: 3727	(Record the 3757, 37	NO. SACES OF CEMENT 500 500 RECORD OF I e Process used, No 71, 3775, 37	Pump & Pluse Pump	ND STIMULATURED, interval 226, 3730,	FION treated or shot.) 3755, 3768, 3	774, 3778, 378
ted: 3727, 3757, 3771, 3775, 3761, 3789, 3726, 3730, 3755, 3768, 3774, 3778, 37 w/49,000 gais Lee oil, 75,000# mand, 12,500 Adomite Mark II & 500 gals reg ac.	7 7/8" ex forst	5 1/2" sed: 3727	(Record the 3757, 37	NO. SACES OF CEMENT SOU SOO RECORD OF I Process used, No. 71, 3775, 37 11, 75,0004 6 BPH, max p	Pump & Plus Production Ale. of Qu. or Gals. \$1, 3789, 32 annal, 12,500 aressure 2400	ND STIMULAT used, interval 26, 3730, Adomite	FION treated or shot.) 3755, 3768, 3 Marx. II & 500	774, 3778, 378

RECORD OF DRILL-STEM AND SPECIAL-PESTS

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

TOOLS USED

~	ools were	used from	0 feet to 3798	feet, a	ind from	••••••	feet to	
Cable to	ols were u	used from	feet to	feet, a	ind from	·····	feet to	•••••••••••••••••••••••••••••••••••••••
				DUCTION				
Put to P			wet 27, 1962					
OIL WE	ELL: TI	he productio	on during the first 24 hours was	38	ba	rrels of li	quid of which	100 %
			0 % was emulsion;					
			35.8 at 60°			,		was scament.
SAS WE					Mar	•		
			n during the first 24 hours was		м.с.г. р	lus	***************************************	barr
			arbon. Shut in Pressurelb					
PLE	ase in	DICATE B	ELOW FORMATION TOPS (IN CO	NFORMAN	CE WIT	H GEOG		
. Anhy	y 1	1533	Southeastern New Mexico			_	Northwestern	
,		400	T. Devonian T. Silurian				Ojo Alamo	
	4	2394	T. Montoya				Kirtland-Fruitland.	
	S	31 80 5427	T. Simpson				Pictured Cliffs	
	vers		T. McKee				Menefee	
			T. Ellenburger T. Gr. Wash				Point Lookout	
			T. Gr. Wash T. Granite				Mancos	
			T. Grante				Dakota	
			T				Penn	
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_		Thickness		T REGO		Thickness	1	
From	То	in Feet	Formation	From	То	in Feet	Forn	nation
0	1533	1533	Shale & sand.					
533 590	1690 2994	157	Anhydrite & shele. Sait, potash, & shele.					
994	3180	186	Anhydrite & dolomite.					
180	3427	247	Dolomite, anhydrite &					
427	T.D.	371	sand. Dolomite & sand.					
			poromete o edito.					
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			ATTACH SEPARATE SHEET IF	ADDITION	AL SPA	CE IS NE	EDED	
I here	by swear	or affirm t						
I here	by swear	or affirm t	ATTACH SEPARATE SHEET IF hat the information given herewith is a lable records.					rk done on it so
I here can be c	by swear	d from avai	hat the information given herewith is a lable records.		nd correct	record of		••••••
can be c	by swear determined	d from avai	hat the information given herewith is a	complete an	od correct	record of	the well and all wor	(Date)