NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

WELL RECORD

1				
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AREA 640 ACRES

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 OUINTUPLICATE

If State Land submit 6 Copies of the Commission. Submit in QUINTUPLICATE

		(Company or Ope	· · · · ·	1			, R-12-4	
ell No								
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ell 18 Section								
Section		in	State Land the Oil	and Gas Lease No	. 1	Ostober	2	., 6
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				OIL SANDS OB 2				
. 1, from	5794		5 860 (Q	No. 4	ł, from		to	
. 2, from	5860	1	5948 (Q	No. !	5, from		to	••
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				ORTANT WATER				
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4, from			to	***************************************	***************************************	tc. 00.1}	3.1304	
				CASING RECO	RD	OILC	ON. COM.	
SIZE	WEIGH PER FO	IT NEW OT USE		KIND OF SHOE	CUT AND PULLED FROM	PERFORME		se
1-5/8°	24/	New	348	Guido			Surface	
<u>~1/2°</u>	20.5		6020	Guide			oil str	ing
					 	·		
					ī	<u> </u>	1	
			MUDDIN	IG AND CEMENT	ING RECORD			
SIZE OF HOLE	SIZE OF CASING	WRERE	NO. SACKS OF CEMENT	METHOD	G	MUD	AMOUNT OF MUD USED	
-1/4*	8-3/8"	357	223	Ballburto		-		
-7/8"	4-1/2"	5990	1900	Halliburto				
				1	1			

RECORD OF PRODUCTION AND STIMULATION

Perforated 5930-Abrositis frameworks richt, or followed these perforations with 24,485 gallone water containing .85 potacoium chloride and 2 pounds J-100 per 1000 gallone and 15,000 pounds 20-40 case and 5000 pounds 10-80 case. Breakdown pressure 3500, treating pressure 3100, average injection rate 60 BPM. Bridge plug set at 5918, tested with 3500 per. Test 05. Perforated 5664-5690 with 2 shots per foot. Franked these perforations with 42,042 gallone water containing .65 potacoium chloride and 2 pounds J-100 per gallon and 35,000 pounds 20-40 cast and 15,000 pounds 10-80 cand. Breakdown pressure 3100, treating pressure 3000, average injection rate 62,2 6PM. Bridge plug set at 5650 and tested with 3500 per. Test 05. Perforated 3796-1606 with a shots per foot. Franked with 29,862 gallone water containing the above additives and 15,000 pounds Processor 3000, treating pressure 3000, average 10-20 cand. Breakdown pressure 3500, treating pressure 3000, average 10-20 cand. Breakdown pressure 3500, treating pressure 3000, average 10-20 cand. Breakdown pressure 3500, treating pressure 3000, average 10-20 cand. Breakdown pressure 3500, treating pressure 3000, average 10-80 cand. Breakdown pressure 3500, treating pressure 300 - 1900 180 1813 1813 1813 well completed as Basin Lakota Field Development well October 12, 1964. Preliminary test 6200 MEFD.Depth Cleaned Out.....

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

Rotary to	ols were	used from.	feet	to5990	feet,	and from.		feet to	feet.
Cable too	ols were	used from	feet	to	feet,	and from.	•	feet to	fcet.
				PRO	DUCTION				
Compl	eted	urs shu	-ID October	2 10 6	1				
OIL WE	LL: T	he producti	on during the first 24 l	ours was	······	b	arrels of lic	quid of which	
	w	as oil;	% was	emulsion;	***************************************	% wat	er; and		sediment. A.P.I.
	G	ravity	***************************************	•••••	.				
GAS WE	I.I. T	he producti	on during the first 24 h		200	MCF	-1		
GAS WE						.M.C.F.	pius		barrels of
			carbon. Shut in Pressure	3///>	lbs.				
Length o	f Time	Shut in	24 Hours	***************************************					
PLE	ASE IN	DICATE I	BELOW FORMATION	N TOPS (IN CO	ONFORMAN	CE WIT	H GEOGI	RAPHICAL SECTION	OF STATE):
			Southeastern New					Northwestern New	•
T. Anhy			Т	. Devonian	•••••		Т.	Ojo Alamo	
T. Salt	••••••	••••••••	Т	. Silurian	••••••		т.	Kirtland-Fruitland	***************************************
			Т	. Montoya		•••••	т.	Farmington	•••••
			Т					Pictured Cliffs	
			Т					Menefee	
			Т					Point Lookout	
			T					Mancos	
								Morrison	
								Penn	
T. Tubb	s	··	т					•••••••••••••••••••••••••••••••••••••••	
Г. Abo	•••••		Т	• •			T.	***************************************	
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T. Miss			т.				т.	•••••	
				FORMATI	ON RECC	ORD			
From	То	Thickness in Feet	Format	ion	From	То	Thickness in Feet	Formation	1
0 1280 1445 3020 4020 4932 5292 5698 5756 5794 5860	12:33 1444 30:20 40:20 49:32 52:92 57:54 57:94 58:60 59:90	160 1580 1000 912 360 406 58 38 66	Surface Sand of Pictured Clift Swis Shale Meseverde Hances Gallup Sace Gallup Greenhorn Graneros Shale Graneros Dakot Main Rakota	S					
				· · · · · · · · · · · · · · · · · · ·					

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.

	Paraington, New Mexico October 15, 1964
Company or Operator PAN AMERICAN PRINCIPLE CRF.	Address
Name CDOTTELL SHOWS BY	Position or Title