

## 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

Depth Cleaned Out.....

OIL SANDS OR ZONES  1, from	Pool, 1980 feet from the metal line and 1980 feet line and line and line and 1980 feet line and li	is 660 ection 33 ling Commenced to of Drilling Corress.  ation above sea James 72  1, from 2, from 3, from 2, from 3, from 4, from 4, from 512E	Buni d (1) contract 669 level at 0,	feet from	the north ate Land the Oil 97; Philling Ge Texas Head 1487 1 19 59 OII  IMPOR	Pool,	is	feet from  October 20  Ormation given is to  to  to  feet.  feet.	the mest.
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c of Drilling Contractor. Denver Drilling Company  Box 669 Odessa, Texas  James Texas  James Texas  James Texas  James Texas  OIL SANDS OR ZONES  1, from	TOWER DESIGNATION OF CUT AND PERFORATIONS PURPOSE  CASING RECORD  CASING RECORD  NO. 3, 10 PURPOSE  AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD	te of Drilling C ress	e of water	T NEW O	Head 2487 1  Head 3487 1  OH  IMPOR	SANDS OR 2  SANDS OR 2  No. 4  No. 6  TANT WATEI  water rose in ho  CASING BECC	The info	to to	to be kept confidentia
The information given is to be kept Jamestry 20.  OIL SANDS OR ZONES  1, from	OIL SANDS OR ZONES  OIL SANDS OR ZONES  to No. 4, from to to No. 5, from to No. 6, from No. 6, f	1, from	e of wa	tototo	Head 1187 1  Head 1987 1  IMPOR	ASING BECO	CONES  d, from  i, from  S, from  S SANDS  le.	to t	to be kept confidentia
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IMPORTANT WATER SANDS  ude data on rate of water inflow and elevation to which water rose in hole.  1, from	IMPORTANT WATER SANDS  v and elevation to which water rose in hole.  to	1, from	weigh	ater inflow and o	elevation to which to	CASING RECO	& SANDS	.feet	
ade data on rate of water inflow and elevation to which water rose in hole.  1, from	vand elevation to which water rose in hole.  to	1, from	WEIGH PER FO	T NEW O	toto	CASING RECO	le.	.feet	
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SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS  -5/8 26.1:0 New 371.1:4 Iarkin  -1/2 9.5 New 3800.70 Baker  1.5 New 3694.29	NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  New 3500.70 Beker  MUDDING AND CEMENTING RECORD  E NO. SACES METHOD GRAVITY AMOUNT OF MUD USED		PER FO		OR .	KIND OF	CET AND		
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  -5/8 26.h0 New 331.hh Larkin  -1/2 9.5 New 3800.70 Baker  1.5 New 369h.29	MOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  Hew 371 in Iarkin  New 3600.70 Baker  MUDDING AND CEMENTING RECORD  E No. Sacks METHOD MUD GRAVITY AMOUNT OF MUD USED		PER FO				CUT AND		
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	27 225 Pomp				OF CEMENT	USED	G		MUD USED
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RECORD OF PRODUCTION AND STIMULATION			_	•					ar a or area
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	ord the Process used, No. of Qts. or Gals. used, interval treated or shot.)		,						
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) reated perferations 36hl-52; 366h-52; 3718-28; 375h-62 w/25,000 gals. ell &	ord the Process used, No. of Qts. or Gals. used, interval treated or shot.) 36hh-52; 366h-82; 3718-28; 375k-62 w/25,000 gals. edl & 25,000								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) reated perforations 36hh-52; 366h-82; 3718-28; 3754-62 w/25,000 gals. edl & 20-20 Ottawa sand in h stages. Overflushed w/28 bbls. lease edl. Max. treating	ord the Process used, No. of Qts. or Gals. used, interval treated or shot.)  36hh-52; 366h-62; 3718-28; 375h-62 w/25,000 gals. edl & 25,000f h stages. Overflushed w/28 bbls. lease oil. Max. treating press	800 <b>%</b> , Kin.	pre	ssure 2300	#. 5 min. sh	ut in pres	sure 1200#.	Average inje	ection rate 29
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) reated perforations 36hl-52; 366h-62; 3718-28; 3754-62 w/25,000 gals. edl & 30-20 Ottawa sand in h stages. Overflushed w/28 bbls. lease edl. Max. treating	ord the Process used, No. of Qts. or Gals. used, interval treated or shot.)  36hh-52; 366h-62; 3718-28; 375h-62 w/25,000 gals. edl & 25,000f h stages. Overflushed w/28 bbls. lease cil. Max. treating press								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) reated perferations 36hl-52; 366h-52; 3718-28; 375h-62 w/25,000 gals. ell &	ord the Process used, No. of Qts. or Gals. used, interval treated or shot.)  36hh-52; 366h-82; 3718-28; 375h-62 w/25,000 gals. eil & 25,600f h stages. Overflushed w/28 bbls. lease cil. Max. treating press  2300f. 5 min. shut in pressure 1200f. Average injection rate 29.	ult of Production	1.63	CET TOER ()		***************************************			

## FOORD OF BRILL-STEM AND SPECIAL T. 3

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

## TOOLS USED

Rota	ry tools w	vere u	sed from	0 1	cet to	3610	feet, a	nd from		feet to	fcet.
Cable tools were used fromfeet to			feet, and from				feet tofeet.				
						PRODU	CTION				
Put 1	to Produc	ing	Octo	ber 26,		, 19 <b>58</b>					
OVE TUDIES OF THE STATE OF THE				211.9	2			97			
					s barrels of liquid of which 97 was sediment. A.P.I.						
			vity	32.5	vas ciliuisio	on;	*************	70 Water	; and	% was se	diment. A.P.I.
GAS	WELL:						•	MCE -			
0/10	WEEL.			arbon. Shut in Pres			••••••••	M.C.F. pi	us		Darreis of
Leng	gth of Tir	ne Sh	iut in		•••••••						
1	PLEASE	IND	ICATE B	ELOW FORMAT	ION TOP	s (IN CON	FORMAN	CE WITI	H GEOGI	SAPHICAL SECTION O	F STATE):
				Southeastern N						Northwestern New 1	
<b>T</b>	Anhy	•••••			T. Dev	onian	•••••		Ţ.	Ojo Alamo	•••••
	SaltT.			T. Silu	rian	**************	·· <b>···</b>	т.	Kirtland-Fruitland		
<b>B</b> . 3	<b>₹1 7</b> €				ntoya				Farmington		
Т.	T. Sim			pson				Pictured Cliffs			
T. 1	3784				Kee	•			Menefee		
	-				nburger				Point Lookout.		
						Wash				Mancos	
						nite				Dakota	
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Fre	om 7	Го	Thickness in Feet	For	mation		From	То	Thickness in Feet	Formation	<del> </del>
	0	10	10	Rotary Space	<del></del>		-	<b> </b>			
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328	0 33	51	1 1	Anhy. & Lime	)			]			
335	1 36	54		Lime							
365		89		Antly. & Lime	)						
368	7 30	70	121	Lime							
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	ŧ		-				Ţ				
			<b>b</b>	ATTACH SEP	ARATE S	SHEET IF	ADDITIO	NAL SPA	CE IS N	EEDED	

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.	10-27-58
Company or Operator The Atlantic Refining Company	Address Box 1038 Denver City, Texas
Name / // Ear N.A. Carr	Position or Title District Superintendent