## NEW MEXICO OIL CONSERVATION COMMISSION

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LAND OFFICE		· · · · ·		
TRANSPORTER	OIL			
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PRORATION OFFI	E			

Santa Fe, New Mexico

## WELL RECORD

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Shell Oil Company State FMA LOCATE VELL COMPANY STATE AND AGREE		CONTRACTOR :	Submit in OTI	letion of well. Folk INTUPLICATE	I/ State Land	submit & Cant	aa i	i 1		1 1
Vell No. 2 , n. NW % of SE %, of Sec. 17 , T. 9-S , g33-E NM Flying "N"-San America" Pool, Laz Conversed Pool, Inc. and 1980 feet from gast Conversed Pool, Inc. and 1980 feet from gast Conversed Pool, Pool, Inc. and Conversed Pool,			_				<u> </u>	LOCATE	EA 640 ACE WELL COR	LES LEBOTLY.
Flying 'M"-San American Pool, Lee October 2 October 2 Section 17. If State Land the Oil and Gas Lesse No. is OG-670 Feet from Cast Section 17. If State Land the Oil and Gas Lesse No. is OG-670 Filling Commenced Saptambar 16, 19.64 Drilling was Completed October 2 19. American P. O. Box 6562, Odessa Temps Feet South 19. The information given is to be kept confidential not confidential 19. OIL SANDS OR ZONES  OIL From No. 5, from to No. 6, from			(Company or Op	HEROT)			, \	<del></del> ,		*************
Cell is 1980 feet from SOUTH line and 1980 feet from Gast Section 17. If State Land the Oil and Gas Lease No. is OG-670 section 17. If State Land the Oil and Gas Lease No. is OG-670 section 17. If State Land the Oil and Gas Lease No. is OG-670 section 2. 19. September 16. 19.64 Drilling was Completed. October 2. 19. Amount of Drilling Contractor. Saint Drilling Company ddress. P. O. Box 6662. Odessa. Taxase sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS OR ZONES sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Head. 4395 mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Manual Tubing Mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Manual Tubing Mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Mother than 19. OIL SANDS on the sevation above sea level at Top of Tubing Mother than 19. OIL SANDS on the sevation above sea le										
Section 17. If State Land the Oil and Gas Lesse No. is QG-570  Saptamber 16. 19 64 Drilling was Completed. October 2. 19.  Ame of Drilling Contractor. Saint Drilling Company.  Address R. O. Box 6662, Odessa, Taxnes  evation above sea level at Top of Tubing Head. 4385 The information given is to be kept confidential.  DOIL SANDS OR ZONES  OIL SA		•								
commenced. September 16 19 64 Drilling was Completed October 2 19 amount of Drilling Contractor Saint Drilling Graphy.  Iddres P. O. Box 6662 Odessa. Texas  evation above sea level at Top of Tubing Head 4385 The information given is to be kept confidential not confidential.  OIL SANDS OR ZONES  OIL SANDS OR ZONES  OIL 5, from	ell is	1980	feet from	south	line and	1980	feet	from	st	,,
and of Drilling Contractor Saint Drilling Gospany.  Idres P. O. Box 5662, Odessa, Taxes  evation above sea level at Top of Tubing Head 4385 The information given is to be kept confidential not confidential 1.  OIL SANDS OR ZONES  1. from 4417										
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OIL SANDS OF ZONES  O. 1, from 4417 to 4452 No. 4, from to to No. 5, from to No. 5, from to No. 6, from to No. 1, from to to to which water rose in hole.  IMPORTANT WATER SANDS	dd <del>ress</del>	P. O. Bo	x 6662, (	dessa, Texas	<u></u>			4++++++++++++++++++++++++++++++++++++++	•••••	9 <i>000<b>0</b>000</i> 00111600844
OIL SANDS OR ZONES  O. 1, from 4417'	levation abo	ove sea level	at Top of Tub	ing Head4385		The in	ormation giv	en is to l	e kept coi	nfidential t
O. 1, from 4417'  O. 2, from to No. 5, from to No. 6, from to No. 1, from N			. <del>-</del>	=						
O. 1, from 4417'  O. 2, from to No. 5, from to No. 6, from to No. 1, from N					OT SANDS OR S	OYES				
No. 5, from		6617 <sup>1</sup>						<b>.</b> _		
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IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow.  Include data on rate of water i										
CASING RECORD  CASING	o. 3, from			.to	No. t	i, from		to		*************
Do. 1, from				IMP	OBTANT WATER	SANDS				
CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE SHOE PULLED FROM PERFORATIONS SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHO	clude data	on rate of v	vater inflow an	d elevation to which	ch water rose in hol	le.				
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  7 5/8" 24# New 415" Surface 4 1/2" 9.5# New 4536" guide 4417"-4452" oil  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  9 5/8" 7 5/8" 431" 250 Pump & Plug Cemented to surface	•									
CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE  7 5/8" 24# New 415   Surface  4 1/2" 9.5# New 4536   guide 4417 -4452   oil  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  9 5/8" 7 5/8" 431" 250 Pump & Plug Comented to Surface	o. 2, from	···		to			feet		••••••	
SIZE WEIGHT NEW OR AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  7 5/8" 24# New 415	o. 3, from									
SIZE WEIGHT NEW OR AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  7 5/8" 24# New 415   Surface 4 1/2" 9.5# New 4536   guide 4417 -4452   Oil  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  9 5/8" 7 5/8" 431   250 Pump & Plug Cemented to surface				to			feet			
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MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  9 5/8" 7 5/8" 431" 250 Pump & Plug Cemented to surface		WEIG	HT NEV	v or	CASING RECO	ED CUT AND	fcet			
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SIZE OF SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  9 5/8" 7 5/8" 431" 250 Pump & Plug Cemented to surface	size 7 5/8"	WEIG PER F	HT NEV	VOR AMOUNT	CASING RECO	ED CUT AND	fcet	ATIONS	PU 6 <b>ur</b> £	RPOSE
SIZE OF SIZE OF CASING SET NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  9 5/8" 7 5/8" 431" 250 Pump & Plug Cemented to surface	8IZE 7 5/8"	WEIG PER F	HT NEV	VOR AMOUNT	CASING RECO	ED CUT AND	fcet	ATIONS	PU 6 <b>ur</b> £	RPOSE
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  9 5/8" 7 5/8" 431" 250 Pump & Plug Cemented to surface	8IZE 7 5/8"	WEIG PER F	HT NEV	VOR AMOUNT	CASING RECO	ED CUT AND	fcet	ATIONS	PU 6 <b>ur</b> £	RPOSE
	8IZE 7 5/8"	WEIG PER F	HT NEV	V OR AMOUNT 415 4536	CASING RECO	CUT AND PULLED FROM	fcet	ATIONS	PU 6 <b>ur</b> £	RPOSE
<del>4-41  </del>	SIZE 7 5/8" 4 1/2"	WEIGPER PO	HT NEW US New Mew	VOR AMOUNT 415 4 4536 MUDDIN NO. SACES	CASING RECO  RIND OF SHOR  guide  IG AND CEMENT	CUT AND PULLED FROM	PERFORA 4417*-4	ATIONS	surf oil	RPOSE ACC
	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE	WEIG PER FO 24# 9.5# SIZE OF CASING	HT NEV 00T US New New WHERE SET	MUDDIN NO. SACES OF CRIMENT	CASING RECO  KIND OF SHOE  Quide  IG AND CEMENT  METHOD USED	CUT AND PULLED FROM	PERFORA  4417 -4	452 <sup>5</sup>	surf oil	RPOSE ACC
	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8"	WEIGFERFO	WHERE SET	MUDDIN NO. SACES OF CEMENT	CASING RECO  KIND OF SHOR  guide  IG AND CEMENT  METHOD USED  Pump & Plug	CUT AND PULLED FROM  TING RECORD	PERFORA  4417 -4	452 <sup>5</sup>	surf oil	RPOSE ACC
	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8"	WEIGFERFO	WHERE SET	MUDDIN NO. SACES OF CEMENT	CASING RECO  KIND OF SHOR  guide  IG AND CEMENT  METHOD USED  Pump & Plug	CUT AND PULLED FROM  TING RECORD	PERFORA  4417 -4	452 <sup>5</sup>	surf oil	RPOSE ACC
RECORD OF PRODUCTION AND STIMULATION	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8"	WEIGFERFO	WHERE SET	MUDDIN NO. SACES OF CEMENT 250 200	CASING RECO  KIND OF SHOE  GUIDE  GAND CEMENT  METHOD USED  Pump & Plug  Pump & Plug	CUT AND PULLED FROM	PERFORA  4417 -4  MUD  MAD BRAVITY  d to sux	452 <sup>5</sup>	surf oil	RPOSE ACC
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8"	WEIGFERFO	WHERE SET	MUDDIN NO. SACES OF CEMENT 250 200	CASING RECO  KIND OF SHOE  GUIDE  GAND CEMENT  METHOD  USED  PURP & Plug  PURP & Plug  F PRODUCTION	CUT AND PULLED FROM  ING RECORD  Coments	PERFORA  4417*-4  MUD  MAD TO SUX	452°	surf oil	RPOSE ACC
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8" 6 3/4"	WEIG PER FO 24# 9.5# 9.5# 7.5/8" 4 1/2"	WHERE SET	MUDDIN NO. SACES OF CEMENT 250 200  RECORD OF	CASING RECO  KIND OF  SHOR  Quide  GAND CEMENT  METHOD USED  PUREP & Plug  PUREP & Plug  PUREP & Plug  No. of Qu. or Ga	CUT AND PULLED FROM  ING RECORD  Coments	PERFORA  4417*-4  MUD  MAD TO SUX	452°	surf oil	RPOSE ACC
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE 7 5/8" 4 1/2" SIZE OF HOLE 9 5/8" 6 3/4"	WEIG PER FO 24# 9.5# 9.5# 9.5# 4 1/2" 4 1/2"	WHERE SET  431 4550 (Record)	MUDDIN  NO. SACES OF CEMENT  250 200  RECORD OF the Process used,	CASING RECO  RIND OF  RUND OF  GUIDE  GAND CEMENT  METHOD USED  PUREP & Plug  PUREP & Plug  PUREP & Plug  PRODUCTION  No. of Qu. or Gal  additive	COT AND PULLED FROM  TING RECORD  Comente  AND STIMULATE  Ls. used, interval	MUD RAVITY  d to sux  fron	452°	Surf oil	RPOSE  ACC
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Treated with 200 gallons MCA with Fe additive.  Perforated with 1 - 3/8" JS: 4417', 4426', 4427', 4428', 4433', 4434', 4438', 4441',	size 7 5/8" 4 1/2"  size of Hole 9 5/8" 6 3/4"	WEIGFERFO	WHERE SET  431' 4550'  (Record) gallons  1 - 3/8"	MUDDIN  NO. SACES OF CEMENT  250 200  RECORD OF the Process used, MCA with Fe.  JS: 4417',	CASING RECO  RIND OF  RUND OF  GUIDE  GAND CEMENT  METHOD USED  PUREP & Plug  PUREP & Plug  PUREP & Plug  PRODUCTION A  No. of Qu. or Gal  additive	COT AND PULLED FROM  TING RECORD  Comente  AND STIMULATE  Ls. used, interval	MUD RAVITY  d to sux  fron	452°	Surf oil	RPOSE  ACC
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	size 7 5/8" 4 1/2"  size of Hole 9 5/8" 6 3/4"	WEIGFERFO	WHERE SET  431' 4550'  (Record) gallons  1 - 3/8"	MUDDIN  NO. SACES OF CEMENT  250 200  RECORD OF the Process used, MCA with Fe.  JS: 4417',	CASING RECO  RIND OF  RUND OF  GUIDE  GAND CEMENT  METHOD USED  PUREP & Plug  PUREP & Plug  PUREP & Plug  PRODUCTION A  No. of Qu. or Gal  additive	COT AND PULLED FROM  TING RECORD  Comente  AND STIMULATE  Ls. used, interval	MUD RAVITY  d to sux  fron	452°	Surf oil	RPOSE  ACC
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  reated with 200 gallons MCA with Fe additive.  Perforated with 1 - 3/8" JS: 4417', 4426', 4427', 4428', 4433', 4434', 4438', 4441',	SIZE 7 5/8" 4 1/2" 4 1/2" 5/8" 6 3/4" created.	WEIG PER FO 24# 9.5# 9.5# 5/8" 4 1/2"	WHERE SET  431' 4550'  (Record ) gallons 1 - 3/8"	MUDDIN  NO. SACES OF CEMENT  250 200  RECORD OF the Process used, MCA with Fe 38: 4417',	CASING RECO  KIND OF  SHOR  Quide  GAND CEMENT  METHOD USED  PUMP & Plug  Pump & Plug  Pump & Plug  Additive.  4426', 4427'	CUT AND PULLED FROM  TING RECORD  Comente  AND STIMULAT  Land Stimulation of the coments of the	MUD HAVITY and to sux treated or si	452 <sup>5</sup> face  hot.)	Surf oil  AMOUNT MUD U	r of sed
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  reated with 200 gallons MCA with Fe additive.  erforated with 1 - 3/8" JS: 4417', 4426', 4427', 4428', 4433', 4434', 4438', 4441',  444', 4445', 4451', 4452'.	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8" 6 3/4"  created	### 24# 9.5#  SIZE OF CASING 7 5/8" 4 1/2"  ### 4 1/2"	WHERE SET 431' 4550' (Record ) gallons 1 - 3/8"	MUDDIN NO. SACES OF CEMENT  250 200  RECORD OF the Process used, MCA with Fe. JS: 4417',	CASING RECO  KIND OF SHOE  GUIDE  GAND CEMENT  METHOD USED  PURP & Plug  PRESP & Plug  PRESP & Plug  Additive.  4426', 4427'	COT AND PULLED FROM  TING RECORD  Comente  AND STIMULATE  1, 4428 <sup>4</sup> , 44	MUD RAVITY d to sur	452*	Surf oil AMOUNT MUD U	r of sed
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  reated with 200 gallons MCA with Fe additive.  Perforated with 1 - 3/8" JS: 4417', 4426', 4427', 4428', 4433', 4434', 4438', 4441',  444', 4445', 4451', 4452'.	SIZE 7 5/8" 4 1/2"  SIZE OF HOLE 9 5/8" 6 3/4"  created	### 24# 9.5#  SIZE OF CASING 7 5/8" 4 1/2"  ### 4 1/2"	WHERE SET  431' 4550'  (Record ) gallons 1 - 3/8"	MUDDIN No. SACES OF CRIMENT  250 200  RECORD OF the Process used, MCA with Fe 38: 4417',	CASING RECO  KIND OF SHOE  GUIDE  GAND CEMENT  METHOD USED  PURP & Plug  PURP & Plug  F PRODUCTION A  No. of Qu. or Ga  additive.  4426', 4427'	CUT AND PULLED FROM  TING RECORD  Coments  AND STIMULAT  Ls. used, interval  4428, 44	MUD RAVITY d to sur	ATIONS 452*  Lace hot.)	Surfoil AMOUNT MUD U	r of SED

## 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 Cable to	tools wer	re used from	feet	to <b>%233</b>	feet,	and from	l	feet to	feet
Cable	OOIS WEIG	useu mom	······Icct	to	feet,	and from	l	feet to	feet
					DUCTION				
			October 5						
OIL W	ELL:	The product	ion during the first 24 h	ours was 9	8	b	arrels of li	quid of which 95	% wa
								- % was sec	
	C	Gravity	19.50 API	••••					
GAS W						MOE			
			carbon. Shut in Pressure			M.C.F.	prus		barrels o
Length	of Time	Shut in		***************************************	•••				
						ice we	TH GEOGI	RAPHICAL SECTION OF	
			Southeastern New	Mexico		(O13 W1)	in debai	Northwestern New M	
				Devonian	·····	•••••	т.		
			Т						
			T.					Farmington	•
			T.	<b>p</b>					
			T.	***************************************				Menefee	
~			T.					Point Lookout	
			±702) T.					Mancos	
T. Glor	ieta	·	т.	Base Red	Beds 186	2'(+2	530' )T	Morrison	
			т.	San Andre	s Marker	, 	T.	Penn	
			т.					••••••	
			T.						
				***************************************					
			2.	FORMATION			1.		••••
From	То	Thickness in Feet	Formati		From	То	Thickness in Feet	Formation	<del></del>
0	1862	1862	Surface sands,	Padhado		ļ			<del></del>
1862	2450	588	Anhydrite & Sa	lt					
2450	3690	1 1	Sand, Shale, I						
3690	4550	860	Dolomite & Lin	estone					
				•					
		1							
			ATTACH SEPARA	TE SHEET IF	ADDITION	IAL SPA	CE IS NE	THORE CHACINE	

		**************************************						
	ATTACH	I SEPARATE SHEET IF	ADDITIO	NAL SPA	CE IS NI	EEDED		
I hereb	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 fa as can be determined from available records.							
		•		•	***************************************	October 13, 1964		
Company or	OperatorShell0110	ompany	Address		Box 15	358, Roswell, New Mexico		
Name	Original Signed By, R. A. LOWERY	R, A. Lowery	Title_	Distr	ict Exp	loitation Engineer		
	- III DO WINTE							