

# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

1969 MAR 11 PM 3 110

## 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.....

Well No. 2 in St. % of E. %, of Sec. 14 T. T. S. R. 34 T. Milling and 1980* feet from Sorth line and 1980* feet from E. 21 feet from It State Land the Oil and Gas Lease No. is.  Drilling Commenced. December 19 19. 35 Drilling was Completed. 2=11=59.  Name of Drilling Contractor. Loss Drilling Company Address Rox 832, Midland, Texas  Elevation above sea level at Top of Tubing Head. 4234. K.B. The information given is to be kept co. 19.  OIL SANDS OR ZONES  No. 1, from 2800 to No. 4, from to No. 5, from to No. 6, from No. 6, fr	Company of Operator)  2 in Sile 1/4 of E. 1/4, of Sec. 1/4. T. 1.3 Rocevel 1/2 Count 1980' feet from E. 1/2 Line and 1980' fee	In No. 2   1.   1.   1.   1.   1.   1.   1.	(Company of Operator)  (Section. 14. If State Land the Oil and Gas Lease No. is  (Section. 14. If State Land the Oil and Gas Lease No. is  (Company of Operator)  (Section. 15. If State Land the Oil and Gas Lease No. is  (Company of Operator)  (Section. 16. If State Land the Oil and Gas Lease No. is  (Company of Operator)  (Section. 19. If State Land the Oil and Gas Lease No. is  (Company of Operator)  (Company		011 & G	es Co	MPREY			Hei	lmen			
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32.75# New 452.28* Tex. Pat. Surf 26.4# New 1541.99 Baker Guide Intern	32.75% New 452.28° Tex. Pat.  26.4% New 1541.99 Baker Guide Intermediate S 24% New 3132.56 Baker Guide  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotery Cement circulated	32.75# New 452.28* Tex. Pat. Surface 26.4# New 1541.99 Baker Guide Intermediate: 24# New 3132.56 Baker Guide #  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT MUDDING AMOUNT OF M	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING WHERE OF CEMENT OF CEMENT USED GRAVITY MUD USED  MUDDING AND CEMENT RECORD  MUDDING AND CEMENT WHERE OF CEMENT USED GRAVITY MUD USED GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	·					CASING RECOR	<b>L</b> D				
	26.4# New 1541.99 Baker Guide Intermediate S 24# New 3132.56 Baker Guide  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET NO. SACKS OF CEMENT USED GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated		WEIG	нт			KIND OF	CUT AND				
	MUDDING AND CEMENTING RECORD  SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	SIZE			USED	AMOUNT	KIND OF SHOE	CUT AND	PERFORATI	ons		
	of size of where set of cement used mud gravity amount of mud used lo-3/4 468.78 325 Pump Rotary Cement circulated	SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  10-3/4 458.78 325 Pump Rotary Cement circulated	SIZE OF SIZE OF WHERE NO. SACHS METHOD MUD AMOUNT OF MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	SIZE	32.	75#	Kew	AMOUNT 452.28	KIND OF SHOE	CUT AND PULLED FROM	PERFORATI	ons.	Surface	
	of size of where No. sacks of cement used mud gravity Amount of Mud used 10-3/4 468.78 325 Pump Rotary Cement circulated	SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  10-3/4 458.78 325 Pump Rotary Cement circulated	SIZE OF SIZE OF CASING WHERE NO. SACHS METHOD MUD GRAVITY AMOUNT OF MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	SIZE	32.	75#	New New	AMOUNT 452.28' 1541.99	RIND OF SHOE Tex. Pat. Baker Guid	CUT AND PULLED FROM	PERFORATI	ON8	Surface Intermediate S	
MUDDING AND CEMENTING RECORD	of size of where set of cement used mud gravity amount of mud used lo-3/4 468.78 325 Pump Rotary Cement circulated	SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  10-3/4 458.78 325 Pump Rotary Cement circulated	SIZE OF SIZE OF CASING WHERE NO. SACHS METHOD MUD GRAVITY AMOUNT OF MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	SIZE	32.	75#	New New	AMOUNT 452.28' 1541.99	RIND OF SHOE Tex. Pat. Baker Guid	CUT AND PULLED FROM	PERFORAT	ONS	Surface Intermediate S	
	E CASING SET OF CEMENT USED GRAVITY MUD USED  10-3/4 458.78 325 Pump Rotary Cement circulated	HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  10-3/4 468.78 325 Pump Rotary Cement circulated	SIZE	32.	75#	New New	AMOUNT 452.28* 1541.99 3132.56	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid	CUT AND PULLED FROM	PERFORATI	ions	Surface Intermediate S	
HOLE CASING SET OF CEMENT USED GRAVITY MUD U				SIZE	32. 26. 24.	75#	Kew Hew Hew	AMOUNT 452.28* 1541.99 3132.56  MUDDING	HIND OF SHOE  Tox. Pat.  Baker Guid  Baker Guid  AND CEMENTI	CUT AND PULLED FROM		ONS	Surface Intermediate S	
			Top or commerce	SIZE OF	32.	75# U#	Kew Hew Hew	AMOUNT 452.28* 1541.99 3132.56  MUDDING NO. SACKS OF CEMENT	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  AND CEMENTI  METHOD USED	CUT AND PULLED FROM	MUD RAVITY		Surface Intermediate S	
Top of Gene	TOP OF COMMUNICATION OF THE PROPERTY OF THE PR			SIZE SIZE OF HOLE	32. 26. 24. 81ZE OF CASING	75# (#   WH   8	Kew Hew Hew	AMOUNT 452.28* 1541.99 3132.56  MUDDING NO. SACKS OF CEMENT	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  AND CEMENTI  METHOD  USED	CUT AND PULLED FROM  ROTE  CONTROL  CON	MUD RAVITY	Ceme	Surface Intermediate S R  AMOUNT OF MUD USED	
				SIZE SIZE OF HOLE	32. 26. 24. 81ZE OF CASING	75# (#   WH   8	Kew Hew Hew	AMOUNT 452.28* 1541.99 3132.56  MUDDING NO. SACKS OF CEMENT	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  AND CEMENTI  METHOD  USED	CUT AND PULLED FROM  ROTE  CONTROL  CON	MUD RAVITY	Ceme	Surface Intermediate S R  AMOUNT OF MUD USED	
			RECORD OF PRODUCTION AND STIMULATION	SIZE SIZE OF HOLE	32. 26. 24. 81ZE OF CASING	75# (#   WH   8	Kew Hew Hew	AMOUNT 452.28* 1541.99 3132.56  MUDDING NO. SACKS OF CEMENT	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  AND CEMENTI  METHOD  USED	CUT AND PULLED FROM  ROTE  CONTROL  CON	MUD RAVITY	Ceme	Surface Intermediate S R  AMOUNT OF MUD USED	
RECORD OF PRODUCTION AND STIMULATION	RECORD OF PRODUCTION AND STIMULATION	RECORD OF PRODUCTION AND STIMULATION		SIZE OF HOLE	32. 26. 24. 81ZE OF CASING	75# (#   WH   8	Kew Hew Hew	AMOUNT 452.28* 1541.99 3132.56  MUDDING NO. SACKS OF CEMENT 325	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  AND CEMENTI  METHOD USED  Pump  Pump	CUT AND PULLED FROM  ROTE  ROTE  10.	MUD RAVITY 5	Ceme	Surface Intermediate  AMOUNT OF MUD USED	
RECORD OF PRODUCTION AND STIMULATION  (Record 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.)	SIZE OF HOLE	32. 26. 24. 81ZE OF CASING	75# WH 8 468.	New Hew Hew .78	AMOUNT 452.28* 1541.99 3132.56  MUDDING NO. SACKS OF CEMENT 325 300  RECORD OF P	RIND OF SHOE  Tox. Pat. Baker Guid Baker Guid  AND CEMENTI  METHOD USED  PUMP PUMP	CUT AND PULLED FROM  ROTE  ROTE  ROTE  NO STIMULAT	MUD RAVITY 5	Come	Surface Intermediate  R  AMOUNT OF MUD USED  St circulated	
(Record 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.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	· · · · · · · · · · · · · · · · · · ·	SIZE OF HOLE	32. 26. 24. 24. 32. 34. 34. 7-5/8	75# (# 468, 4691.	New New New New Record the	AMOUNT  452.28° 1541.99 3132.56  MUDDING  NO. SACKS OF CEMENT  325 300  RECORD OF P  Process used, No.	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  METHOD USED  Pump Pump  Pump  Pump  Pump  Pump	CUT AND FULLED FROM  ROTE  ROTE  NO STIMULAT  . used, interval	MUD RAVITY  5  TION treated or shot	Come Top	AMOUNT OF MUD USED  at circulated of cement at 90	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  sed perforations 4548-72, 4576-80, 4584-85, & 4590-4600 v/2000 gals IM-38 Acid.  Sion rate 2 b is per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Reacidized perfora	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  perforations 4548-72, 4576-80, 4584-8°, & 4590-4600 w/2000 gals XM-38 Acid. Average rate 2 b ls per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Reseidized perforations	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  ed perforations 4548-72, 4576-80, 4584-8°, & 4590-4600 w/2000 gals IM-38 Acid. Average ion rate 2 b is per min. at 2300%. Such 8 bbls oil in 6 hrs. Reacidized perforations	med perforations 4548-72, 4576-80, 4584-85, & 4590-4600 v/2000 gals IN-38 Acid. Average tion rate 2 b ls per min. et 2300%. Sweb 8 bbls oil in 6 hrs. Remejidised perforations	SIZE OF HOLE	32. 26. 24. 24. 32. 32. 34. 34. 34. 34. 34. 34. 34. 34. 34. 34	75# WH 8 468. 4691.	Kew Hew Hew Record the	AMOUNT  452.28* 1541.99 3132.56  MUDDING  NO. SACKS OF CEMENT  325 300  RECORD OF P  Process used, No. 576-80, 458	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  Baker Guid  METHOD USED  PUMP  PUMP  PUMP  RODUCTION A  of Qts. or Gala  ab 8 bbls of	CUT AND PULLED FROM  ROTE  ROTE  ROTE  ROTE  10.  ND STIMULAT  used, interval  2.1600 v/2	MUD RAVITY  S  TION  treated or shot  000 gala	Come Top	AMOUNT OF MUD USED  at circulated of cement at 96  Acid. Avarage perforations	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  sed perforations 4.548-72, 4.576-80, 4.584-80, & 4.590-4600 w/2000 gals IM-38 Acid.  sion rate 2 b is per min. et 2300%. Such 8 bbls oil in 6 hrs. Reacidized perfora  gals X-100-M-38 coid w/60 RCN balls average injection rate 6.5 bbls per min.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  perforations 4548-72, 4576-80, 4584-8°, & 4590-4600 v/2000 gals XM-38 Acid. Average rate 2 b is per min. at 2300%. Such 8 bbls oil in 6 hrs. Reacidized perforations is X-100-M-38 coid v/60 RCN balks. Average injection rate 6.5 bbls per min. at 2800%.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  ad perforations 4548-72, 4576-80, 4584-80, & 4590-4600 w/2000 gals XM-38 Acid. Average ion rate 2 bis per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Reacidized perforations gals X-100-M-38 acid w/60 RCM balls. Average injection rate 6.5 bbls per min. at 2800	ed perforations 4548-72, 4576-80, 4584-85, & 4590-4600 v/2000 gals IN-38 Acid. Average ion rate 2 b ls per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Reacidised perforations gals I-100-N-38 coid v/60 RCN balls. Average injection rate 6.5 bbls per min. at 2800	SIZE OF HOLE	32. 26. 24. 24. 32. 32. 32. 32. 32. 32. 34. 34. 34. 34. 34. 34. 34. 34. 34. 34	75# WH 8 468. 4691.	Kew Hew Hew Record the	AMOUNT  452.28* 1541.99 3132.56  MUDDING  NO. SACKS OF CEMENT  325 300  RECORD OF P  Process used, No. 576-80, 458	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  Baker Guid  METHOD USED  PUMP  PUMP  PUMP  RODUCTION A  of Qts. or Gala  ab 8 bbls of	CUT AND PULLED FROM  ROTE  ROTE  ROTE  ROTE  10.  ND STIMULAT  used, interval  2.1600 v/2	MUD RAVITY  S  TION  treated or shot  000 gala	Come Top	AMOUNT OF MUD USED  at circulated of cement at 96  Acid. Avarage perforations	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  sed perforations 4548-72, 4576-80, 4584-85, & 4590-4600 w/2000 gals IM-38 Acid.  sion rate 2 b ls per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Reacidized perfora	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  perforations 4548-72, 4576-80, 4584-8°, & 4590-4600 w/2000 gals XM-38 Acid. Average rate 2 b is per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Remediated perforations is X-100-M-38 coid w/60 RCN balls average injection rate 6.5 bbls per min. at 2800%.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  ad perforations 4548-72, 4576-80, 4584-80, & 4590-4600 w/2000 gals XM-38 Acid. Average ion rate 2 bis per min. at 2300%. Sweb 8 bbls oil in 6 hrs. Reacidized perforations gals X-100-M-38 acid w/60 RCM balls. Average injection rate 6.5 bbls per min. at 2800	ed perforations 4548-72, 4576-80, 4584-85, & 4590-4600 v/2000 gals IM-38 Acid. Average tion rate 2 b ls per min. et 2300%. Sweb 8 bbls oil in 6 hrs. Reacidised perforations gals I-100-M-38 coid v/60 RCN balls. Average injection rate 6.5 bbls per min. at 2800	SIZE OF HOLE	32. 26. 24. 24. 32. 32. 32. 32. 32. 32. 34. 34. 34. 34. 34. 34. 34. 34. 34. 34	75# WH 8 468. 4691.	Kew Hew Hew Record the	AMOUNT  452.28* 1541.99 3132.56  MUDDING  NO. SACKS OF CEMENT  325 300  RECORD OF P  Process used, No. 576-80, 458	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  Baker Guid  METHOD USED  PUMP  PUMP  PUMP  RODUCTION A  of Qts. or Gala  ab 8 bbls of	CUT AND PULLED FROM  ROTE  ROTE  ROTE  ROTE  10.  ND STIMULAT  used, interval  2.1600 v/2	MUD RAVITY  S  TION  treated or shot  000 gala	Come Top	AMOUNT OF MUD USED  at circulated of cement at 90  Asid. Avarage.	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  sed perforations 4548-72, 4576-80, 4584-85, & 4590-4600 v/2000 gals IM-38 Acid.  sion rate 2 b is per min. et 2300%. Sweb 8 bbls oil in 6 hrs. Reacidized perfora  gals I-100-M-38 coid v/60 RCN balks. Average injection rate 6.5 bbls per min.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  perforations 4548-72, 4576-80, 4584-8°, & 4590-4600 v/2000 gals XM-38 Acid. Average rate 2 b is per min. at 2300%. Such 8 bbls oil in 6 hrs. Reacidized perforations is X-100-M-38 coid v/60 RCN balks. Average injection rate 6.5 bbls per min. at 2800	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  ad perforations 4548-72, 4576-80, 4584-80, & 4590-4600 w/2000 gals XM-38 Acid. Average ion rate 2 b is per min. at 2300%. Sumb 8 bbls oil in 6 hrs. Remaidised perforations gals X-100-M-38 acid w/60 RCN balls. Average injection rate 6.5 bbls per min. at 2800	ed perforations 4548-72, 4576-80, 4584-85, & 4590-4600 v/2000 galm IN-38 Acid. Average ion rate 2 b ls per min. st 2300%. Sweb 8 bbls oil in 6 hrs. Reacidised perforations gals I-100-N-38 ccid v/60 RCN balls. Average injection rate 6.5 bbls per min. at 2800	SIZE OF HOLE	32. 26. 24. 24. 32. 32. 32. 32. 32. 32. 34. 34. 34. 34. 34. 34. 34. 34. 34. 34	75# WH 8 468. 4691.	Kew Hew Hew Record the	AMOUNT  452.28* 1541.99 3132.56  MUDDING  NO. SACKS OF CEMENT  325 300  RECORD OF P  Process used, No. 576-80, 458	HIND OF SHOE  Tex. Pat.  Baker Guid  Baker Guid  Baker Guid  METHOD USED  PUMP  PUMP  PUMP  RODUCTION A  of Qts. or Gala  ab 8 bbls of	CUT AND PULLED FROM  ROTE  ROTE  ROTE  ROTE  10.  ND STIMULAT  used, interval  2.1600 v/2	MUD RAVITY  S  TION  treated or shot  000 gala	Come Top	AMOUNT OF MUD USED St circulated of cement at 9	

#### LECORD OF DRILL-STEM AND SPECIAL 1. AS

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 u	sed from	feet to	feet, ar	id from	••••••	feet to	<del></del>
			PRO	DUCTION				
Put to P	roducing	3-6-	<b>59</b> , 19					
OIL WE	E <b>LL</b> : Th	e productio	on during the first 24 hours was5	.58	ba	rrels of lig	mid of which	<b>Y</b> O 0/
			% was emulsion; .5					
			<b></b>		water	., and		was sediment,
GAS WE					405	•		
OAS WE			on during the first 24 hours was		и.с.г. р	ius	••••••	barı
_			carbon. Shut in Pressure1					
PLE	LASE IN	DICATE E	BELOW FORMATION TOPS (IN CO Southeastern New Mexico	ONFORMAN	E WIT	H GEOGE		
T. Anh	v 21	85 BL	T. Devonian			Т.	Northwestern 1	
	•		T. Silurian				Kirtland-Fruitland.	
			T. Montoya				Farmington	
			T. Simpson				Pictured Cliffs	
			T. McKee				Menefee	
			T. Ellenburger  T. Gr. Wash				Point Lookout	
			T. Granite				Mancos  Dakota	
T. Glor	ieta 52	20	T				Morrison	
T. Drin			Т.			т.	Penn	
	79	277	T			Т.	•	
T. Abo.	75 91	27 54	T			т.		
T. Abo.	75 91	27 54	T			T.		
T. Abo.	75 91	27 54	T			T.		
T. Abo. T. Penr T. Miss	75 91	Thickness	T	ON RECO	RD	T. T. T.		
T. Abo.	75 91 To	Thickness in Feet	T			T.		
T. Abo. T. Penr T. Miss	75 91	Thickness in Feet	T	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 70 145 100	70 75 55	T. T. T. FORMATI	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 70 145 100 285	Thickness in Feet 70 75 55 85	T. T. T. FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 70 145 100	70 75 55	T. T. T. FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	75 91 70 145 100 285 1140 1760 2075	Thickness in Feet  70 75 55 85 855 620 315	T.  T.  T.  FORMATI  Formation  Sand & Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 75 145 100 285 1140 1760 2075 2526	Thickness in Feet  70 75 55 85 85 620 315 451	T.  T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Anhydrite	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 75 100 285 1140 1760 2526 2706 3462	Thickness in Feet  70 75 55 85 855 620 315	T.  T.  T.  FORMATI  Formation  Sand & Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Anhydrite  Anhydrite & salt streaks	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 75 145 100 285 1140 1760 275 2526 2706 3462 3842	Thickness in Feet  70 75 55 85 85 620 315 451 180 756 380	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche & shells  Shell & red bed  Red bed  Red bed & shells  Red bed & shells  Red bed & shale  Amhydrite & salt streaks  Amhydrite & salt  Amhydrite & salt	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 91 145 100 285 1140 1760 2775 2526 2706 3462 3842 3882	Thickness in Feet  70 75 55 85 85 620 315 451 180 756 380 40	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Red bed & shale  Amhydrite & salt streaks  Amhydrite & salt  Amhydrite & salt	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 75 145 100 285 1140 1760 275 2526 2706 3462 3842	Thickness in Feet  70 75 55 85 85 620 315 451 180 756 380	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Red bed & shale  Anhydrite  Anhydrite & salt streaks  Anhydrite & salt  Anhydrite  Anhydrite & lime  Lime	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 70 145 100 285 1140 1760 2075 2526 2706 3462 3882 4053 4078 5301	70 75 55 85 85 855 620 315 451 180 756 380 40 171 25 12233	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shale  Amhydrite & salt streaks  Amhydrite & salt  Amhydrite & lime  Lime  Amhydrite & lime  Lime	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 70 145 100 285 1140 1760 2075 2526 2706 3462 3842 3882 4053 4078 5301 5515	70 75 55 85 85 85 620 315 451 180 756 380 40 171 25 12239 214	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shale  Amhydrite & salt streaks  Amhydrite & salt  Amhydrite & lime  Lime  Anhydrite Lime  Sandy lime	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	To 75 91 145 100 285 1140 1760 2075 2526 2706 3462 3842 3882 4053 4078 5301 5515 5594 7438	70 75 55 85 85 855 620 315 451 180 756 380 40 171 25 12233	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shale  Amhydrite & salt streaks  Amhydrite & salt  Amhydrite & lime  Lime  Amhydrite & lime  Lime	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	75 91 70 145 100 285 1140 1760 2075 2526 2706 3462 3842 3842 3882 4053 4078 5301 5515 5594 7438 7630	Thickness in Feet  70 75 55 85 85 620 315 451 180 756 380 40 171 25 12239 214 79 1844 192	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche & shells  Shell & red bed  Red bed  Red bed & shells  Red bed & shells  Red bed & shale  Ambydrite & salt streaks  Ambydrite & salt  Ambydrite & lime  Lime  Sandy lime  Lime & sand  Lime  Shale	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	75 91 145 100 285 1140 1760 2075 2526 2706 3462 3842 3842 3842 3842 4053 4078 5515 5594 7438 7630 7699	Thickness in Feet  70 75 55 85 85 855 620 315 451 180 756 380 40 171 25 12239 214 79 1844 192 69	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Anhydrite  Anhydrite & salt streaks  Anhydrite & salt  Anhydrite & lime  Lime  Sandy lime  Lime  Shale  Lime & sand  Lime  Shale  Lime & shale	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	75 91 70 145 100 285 1140 1760 2075 2526 2706 3462 3842 3842 3882 4053 4078 5301 5515 5594 7438 7630	Thickness in Feet  70 75 55 85 85 85 855 620 315 451 180 756 380 40 171 25 12239 214 79 1844 192 69 301	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Anhydrite  Anhydrite & salt streaks  Anhydrite & salt  Anhydrite & lime  Lime  Sandy lime  Lime & sand  Lime  Shele  Lime & shele  Shele	ON RECO	RD	T. T. T.		
T. Abo. T. Penr T. Miss	75 91 145 100 285 1140 1760 2075 2526 2706 3462 3842 3842 4053 4078 5301 5515 5594 7438 7630 7699	Thickness in Feet  70 75 55 85 85 855 620 315 451 180 756 380 40 171 25 12239 214 79 1844 192 69	T.  T.  FORMATI  Formation  Sand & Caliche  Caliche  Caliche & shells  Shell & red bed  Red bed & shells  Red bed & shells  Red bed & shells  Anhydrite  Anhydrite & salt streaks  Anhydrite & salt  Anhydrite & lime  Lime  Sandy lime  Lime  Shale  Lime & sand  Lime  Shale  Lime & shale	ON RECO	RD	T. T. T.		

### 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.	March 10, 1959
Ierie 011 & Ges Compone	(Date)

Company or Operator..... Name 35 transfum Position or Title Production Superintensient

GAS Company Address Box 1209, Odesse, Texas