

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico 33 OFFICE OCC

WELL RECORD 11 All 10:35

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

					East March &	_ =0= =0= -	
W.ARAA.	XAS CO	(Company or Ope	rator)	State oi	BOWABXIC	(Lease)	k
Vell No	2	, in SE	1/4 of NW	.¼, of Sec2	3, т	19-S R	36-E , NMP
	unont	**********		Pool,	Les	***************************************	Coun
/ell is <b>19</b>	80	feet from.	Vorth	line and	1656	feet from	
							, 19 <b>5</b>
Name of Dr	illing Contra	ctorMak	in Drilling	Company		•	
Address	Bex162	28,Hobb	sKewKexi	.co			
		•	•				be kept confidential un
			, 19				
		·	0	IL SANDS OR Z	ONES		
No. 1. from.	3890	<b>.</b>	to 1010	No. 4	, from	to.	
•	• •		• •				
,	••••••						
rilled	with I	lotary to	IMPO ools and no d clevation to which	rtant water water. sa	SANDS nds teste	ıd.	
-			to				
•			to				
•							
No. 4, from.	****************		to				
		*					***************************************
				CASING RECO			
SIEE	WEIG PER P	HT NEW	OR			PERFORATIONS	PURPOSE
	WEIG PER P	OOT USI	OR	CASING RECO	RD CUT AND		
	PERF	OOT USI	OR AMOUNT	CASING RECO	RD CUT AND		PURPOSE
-5/8"	24	OOT USI	OR AMOUNT	KIND OF SHOE	RD CUT AND	PERFORATIONS	PURPOSE
3-5/8=	24	OOT USI	OR AMOUNT	KIND OF SHOE	RD CUT AND	PERFORATIONS	PURPOSE
-5/8"	24	OOT USI	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
-5/8"	24	OOT USI	AMOUNT	KIND OF SHOE RAKET	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
=5/8# =1/2#	24 11.	DOT USS	MUDDING	RAND CEMENT	CUT AND PULLED FROM	PERFORATIONS 39741-40401	PURPOSE Production  AMOUNT OF
5/8# =1/2#	SIZE OF CASING	WHERE	MUDDING No. SACES OF CEMENT	RAND CEMENT  METHOD  USED	CUT AND PULLED FROM	PERFORATIONS 39741-40401	PURPOSE Production  AMOUNT OF
5/8# =1/2#	SIZE OF CASING	WHERE SET	MUDDING No. SACES OF CEMENT	RAND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATIONS 39741-40401	PURPOSE Production  AMOUNT OF
=5/8# =1/2#	SIZE OF CASING	WHERE SET	MUDDING No. SACES OF CEMENT	RAND CEMENT METHOD USED  RAILIB.	CUT AND PULLED FROM  S  ING RECORD	PERFORATIONS  3974!-4040!  MUD  GRAVITY	PURPOSE Production  AMOUNT OF
5/8# =1/2#	SIZE OF CASING	WHERE SET 1429	MUDDING No. SACES OF CEMENT  \$50 500  RECORD OF	RAND CEMENT  METHOD USED  Hallib.  PRODUCTION A	CUT AND PULLED FROM  9  ING RECORD	PERFORATIONS  3974!-4040!  MUD  GRAVITY	PURPOSE Production  AMOUNT OF
EIEE OF HOLE HOLE	SIZE OF CASING	WHERE SET 1429 4050	MUDDING No. SACES OF CEMENT  #50 500  RECORD OF	RAND CEMENT  METHOD  WALLIB.  PRODUCTION A  Jo. of Qu. or Gal	CUT AND PULLED FROM  STIMULA  AND STIMULA  4. used, interval	MUD GRAVITY TION treated or shot.)	Production  AMOUNT OF MUD USED
SIEE OF HOLE	SIZE OF CASING	WHERE SET 1429 4050 (Record a FOUGh p.	MUDDING NO. SACES OF CEMENT  #50 500  RECORD OF the Process used, N	RAND CEMENT  HALLID.  AND CEMENT  METHOD USED  HALLID.  PRODUCTION A  To. of Qu. or Gal	CUT AND PULLED FROM  ING BECORD  AND STIMULA  Lused, interval	PERFORATIONS  3974!-4040!  MUD  GRAVITY  TION  treated or shot.)	Production  AMOUNT OF MUD USED
elize of Hole  alize	SIZE OF CASING	WHERE SET 1429 4050 (Record arough per	MUDDING NO. SACES OF CEMENT  \$50 500  RECORD OF the Process used, N	RAND CEMENT  Hallib.  AND CEMENT  METHOD USED  Hallib.  PRODUCTION A  To. of Qu. or Gal  LAND CEMENT  TO QUE TO GAL  T	CUT AND PULLED FROM  ING RECORD  AND STIMULA  used, interval	PERFORATIONS  3974!-4040!  MUD GRAVITY  TION  treated or shot.)  12 regular	Production  AMOUNT OF MUD USED
elize of Hole  alize	SIZE OF CASING	WHERE SET 1429 4050 (Record arough per	MUDDING NO. SACES OF CEMENT  \$50 500  RECORD OF the Process used, N	RAND CEMENT  Hallib.  AND CEMENT  METHOD USED  Hallib.  PRODUCTION A  To. of Qu. or Gal  LAND CEMENT  TO QUE TO GAL  T	CUT AND PULLED FROM  ING RECORD  AND STIMULA  Lused, interval  Lh 500 gs	PERFORATIONS  3974!-4040!  MUD GRAVITY  TION  treated or shot.)  12 regular	Production  AMOUNT OF MUD USED
elize of Holle  elize of Holle  ald  and-fr	size of CASING	WHERE SET 1429 4050 (Record arough per	MUDDING NO. SACES OF CEMENT  #50 500  RECORD OF the Process used, No. 3974	RAND CEMENT  Hallib.  AND CEMENT  METHOD USED  Hallib.  PRODUCTION A  To. of Qu. or Gal  LAND CEMENT  TO QUE TO GAL  T	CUT AND PULLED FROM  ING RECORD  AND STIMULA  Lused, interval  Lh 500 gs	PERFORATIONS  3974!-4040!  MUD GRAVITY  TION  treated or shot.)  12 regular	Production  AMOUNT OF MUD USED

## RE ID 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

	were used from	0	feet to 4050	feet, ar	d from		feet to	feet.
Cable tools we	ere used from		feet to	feet, ar	d from		feet to	feet,
			PRODU	UCTION				
Put to Produc	cing	4-5	1956					
OIL WELL:	The production	on during the first	hours was 50	)	bar	rels of lia	uid of which	<b>X</b>
			was emulsion;					
			wis chroni,	*****************	. 70 Water	, anu	/U Wa	s sediment. A.I.I.
~								
GAS WELL:			24 hours was		M.C.F. pl	us		barrels of
	liquid Hydroc	arbon. Shut in Pro	essurelbs	•				
Length of Ti	ime Shut in	······	•					
PLEASE	E INDICATE B		TION TOPS (IN CON	FORMAN	E WITH	I GEOGR		·
<i>.</i>	2.5.004	Southeastern 1					Northwestern No	
							Ojo Alamo	
	<u> </u>	***************************************					Kirtland-Fruitland	
	2A T	••••••	•				Pictured Cliffs	
			•				Menefee	
T. Queen	••••		T. Ellenburger	*		т.	Point Lookout	***************************************
T. Grayburg	<b>5</b>						Mancos	••
T. San Andı	res		T. Granite			т.	Dakota	***************************************
T. Glorieta			т		•	т.	Morrison	
							Penn	**
							***************************************	
		***************************************					***************************************	
							•••••	
1. 141155			FORMATIO			1.		
	Thickness			1 _		Thickness		
From	To Thickness in Feet	F	ormation	From	То	Thickness in Feet	Forms	ation
0	50 50	Surface			•	in Feet	Forma	
0 50 4	50 50 50 400	Surface	cormation	ds Al	l mea	in Feet	ents from ro	
0 50 450 12	50 50 50 400 150 751	Surface l Surface l Red Beds	lock & Red Bo	or 9	l mea	in Feet	ents from round.	tary table
0 50 450 1201 1390	50 50 400 101 751 190 80	Surface	lock & Red Bo	or 91	l mea abov l was	in Feet	ents from round.	tary table
0 50 450 12 1201 13 1390 14 1470 22	50 50 50 400 01 751 190 189 70 80	Surface Surface I Red Beds Anhy & Ro Anhy Salt	lock & Red Bo	Wel 4050	l mea abov l wes and acks.	in Feet	ents from round. led to a tot sing set at	stary table sal depth of s 4050' with
0 50 450 1201 1390 1470 2290 26	50 50 50 400 601 751 190 189 70 80 190 820	Surface Surface I Red Beds Anhy & Ro Anhy Salt & An	lock & Red Bo	or 9' Wel 4050' 500 s	l mea abov l wes and acks.	surem e gro dril dri c Cemen	ents from round. led to a tot sing set at t was drill of 4045.	tary table  al depth of  4050 with  od out to a
0 50 4 450 12 1201 13 1390 14 1470 22 1290 26	50 50 50 400 01 751 190 189 170 80 190 820 140 140	Surface Surface I Red Beds Anhy & Re Anhy & Re Salt & Anhy Salt & An Salt	lock & Red Bo	or 9' Wel 4050' 500 s plug	l mea abov l wes and acks. back g fro	in Feet  groupe dril  cense depth	ents from round. led to a tot sing set at t was drill of 4045. F	tary table  al depth of  4050 with  ded out to a  erforated in
0 50 4 450 12 1201 13 1390 14 1470 22 1290 26 1640 27	50 50 400 150 189 820 350 140 170 90	Surface Surface I Red Beds Anhy & Ro Anhy Salt Salt & An Salt Gyp	Rock & Red Bo ed Beds	or 9' Wel 4050' 500 s plug easin foot	l mea abov l wes and acks. back g fro by Ra	in Feet  Surem  gro  dril  Cemen  dopth  397	ents from round. led to a totaling set at t was drill of 4045. F	tary table  al depth of  4050 with  de out to a  erforated f  h 4 shote p
0 50 450 1201 1390 1470 2290 2640 2780 2870 29	50 50 400 150 189 80 140 140 170 100 100 100 100 100 100 100 100 10	Surface Surface I Red Beds Anhy & Ro Anhy Salt Salt & An Salt Gyp Anhy & Gy Lime & Gy	Rock & Red Bo ed Beds Th	or 9' Wel 4050' 500 s plug easis foot	l mea abov l was and acks. back g fro by Ha	in Feet  SUPEN  GRO  dril  Censi dopth  397	ents from round. led to a tot sing set at t was drill of 4045'. F t'-4040' wit . Ran tubin d acidised t	tary table  al depth of  4050 with  do out to a  erforated f  h 4 shote p  g with pech
0 50 450 1201 13 1390 1470 2290 2640 2780 2870 2970 30	50 50 400 150 189 80 140 140 170 100 100 130 60	Surface Surface I Red Beds Anhy & Ro Anhy Salt Salt & An Salt Gyp Anhy & Co Lime & Co Lime	Rock & Red Bo ed Beds hhy	or 9° Wel 4050° 500 s plug easis foot set a 3974°	l mea abov l wes and acks. back g fro by Ra t 403 -8040 sid b	surem e gro dril depth a 397 m Gun with	ents from round.  led to a total sing set at the drill of 4045. First the drill acidised to 500 gals.	tary table  al depth of  4050 with  de out to a  erforated of  h 4 shote y  g with pack  hrough perforated of 15% regions
0 50 450 1201 1390 1470 2290 2640 2780 2870 2870 2970 30 1070 31	50 in Feet 50 50 50 400 751 90 189 70 80 140 70 140 70 100 70 100 170 100 175 145	Surface Surface   Red Beds Anhy & Re Anhy Salt Salt & An Salt Gyp Anhy & Gy Lime & Gy Lime & Gy	Rock & Red Bo ed Beds hhy	or 9' Wel 4050' 500 s plug easim foot set a 3974' lar a gals.	l mea abov l wes and acks. back g fro by Ra t 403 -2040 cid b Cont	in Feet  Surem  gro  dril  cemen dopth  397  Gun  with  y Dow	ents from round. led to a totaling set at twas drill of 4045. Far tubing acidised to 500 gals.	tary table  al depth of  4050 with  de out to a  erforated in  h 4 shote p  g with pech  chrough period  of 15% regulated  th 40 bbls
0 50 450 1201 1390 1470 2290 2640 2780 2870 2870 2970 30 1070 31 130 32 1275 33	50 50 50 400 150 400 101 751 190 189 170 80 170 140 170 100 170 100 170 100 170 100 175 145 134 59	Surface Surface   Red Beds Anhy & Re Anhy & Re Anhy Salt Salt & An Salt Gyp Anhy & Gy Lime & Gy Lime Lime & Gy Lime	Rock & Red Bo ed Beds hhy 7P	or 9' Wel 4050' 500 s plug easim foot set a 3974' lar a gals. of ei	l mea abov l was and acks. back g fro by Ra t 403 -2040 cid b Cont l. Sa	in Feet  Surem  gro  dril  cemen depth  397  Gun  with  y Dow  rol fi  ad-fr	ents from round. led to a totaling set at the drill of 4045. First acidised to 500 gals. ll and fellow mixed with the country of the country	tary table  al depth of  4050 with  de out to a  erforated f  h 4 shots p  g with period  frough period  of 155 regulated  th 40 bbls  erfs. 3974
0 50 450 1201 1390 1470 2290 2640 2780 2870 2870 2970 30 1070 31 130 32 1275 33	50 in Feet 50 50 400 150 400 150 189 170 80 170 100 170 100 170 100 175 145 134 59 145 111	Surface Surface   Red Beds Anhy & Re Anhy Salt Salt & An Salt Gyp Anhy & Gy Lime & Gy	Rock & Red Bo ed Beds hhy 7P	or 9° Wel 4050° 500 s plug easis foot set a 3974° lar a gals. of ei	l mea abov l wes and acks. back g fro by Ra t 403 -8040 sid b Cont l. Sa with	in Feet  SUPEN  GRO  dril  depth  397  Gun  supen  yut  yut  yut  logo  rol f.	ents from round. led to a total sing set at the distance of 4045. First the distance of 4040 acidised to 500 gals. land fellow mixed with the control of the distance of the d	ctary table cal depth of cal de
0 50 450 1201 13 1390 1470 22 2290 2640 2780 2870 2970 30 1070 31 1130 3275 334 3445 34	50 in Feet 50 50 50 400 601 751 990 189 60 820 60 350 70 100 70 100 70 100 70 145 60 75 145 60 77 111 91 46	Surface Surface   Red Beds Anhy & Red Anhy & Red Anhy & Anhy Salt Salt & An Salt Gyp Anhy & Gy Lime & Gy Lime & Gy Lime Lime & Gy Lime	Rock & Red Be  ahy  TP  TP	or 9' Wel 4050' 500 s plug easis foet set a 3974' lar a gals. of ei 4040' rying	l mea abov l was and acks. back g fro by Ra t 403 -2040 sid b Cont l. Sa with l lb	surem e gro dril de c Ceme depth a 397 m Gun viti y Dow rol f defre 10,00	nts from round.  led to a totaling set at the was drill of 4045. Fare the set at the set	tary table  al depth of  4050 with  de out to a  erforated f  h 4 shots  g with peal  hrough perf  of 15% reg  owed by 100  th 40 bbs.  erfs. 3974  se oil ear-  on 3-31-
0 50 450 1201 1390 1470 2290 2640 2780 2870 2970 30 2970 30 334 3445 3445 3445 3445 3445 3445 3	50 in Feet 50 50 50 400 601 751 190 189 70 80 140 350 140 170 100 170 100 170 100 170 145 145 151 46 191 160 108 117	Surface Surface   Red Beds Anhy & Red Anhy & Red Anhy & Gr Salt Salt & Ar Salt Gyp Anhy & Gr Lime & Gr Lime Lime & Gr Lime Lime & Gr Lime Comp Lime & Gr Lime Lime & Gr Comp	Rock & Red Be  ahy  TP  TP	or 9' Wel 4050' 500 s plug easin foet set a 3974' lar a gals. ef ei 4040' rying Swabb	l mea abov l was and acks. back g fro by Ra t 403 -1040 cid b Cont l. Sa vith l lb	surement of ground of the grou	ents from round.  led to a total sing set at the drill of 4045'. Far tubing acidised to 500 gals.  ell and fell or mixed with the company of	tary table  al depth of  4050 with  deforated of  h 4 shots  g with pech  chrough period  of 15% regulated  th 40 bbls  erfs. 3974  se oil ear-  lin 5 brs.
0 50 450 1201 1390 1470 2290 2640 2780 2870 2970 30 2970 31 130 32 1375 334 3445 34 3491 35 3708 37	50 50 400 751 189 80 820 140 90 170 100 100 175 145 159 145 159 146 191 100 108 117 56	Surface Surface   Red Beds Anhy & Red Anhy & Red Anhy & Gr Salt & Ar Salt & Ar Salt & Gr Lime	Rock & Red Bo ed Beds hhy 7P 7P 7P	or 9' Well 4050' 500 s plug easim foot set a 3974' lar a gals. of ei 4040' rying Swabb Om of Well	l mea abov l was and acks. back g fro by Ra t 403 -2040 cid b Cont l. Sa with l bd 91 ficia flowe	in Feet  Surem  gro  dril  Cemer  dopth  397  Gun  vit  y Dow  rol fi  dofr  lo,00	ents from round. led to a totaling set at twas drill of 4045'. Fan tubing acidised to 500 gals. It and fellow mixed with the conting of load of enting of 10ad of 50s. Of 36.	tary table  al depth of  4050 with  de out to a  erforated for  h 4 shots p  g with period  frough period  of 155 regulated  th 40 bbls  erfs. 3974  se oil ear-  l in 5 hrs.  8 gravity
0 50 450 1201 1390 1470 2290 2640 2780 2870 2870 2970 3070 31 3130 3275 3334 3445 3491 3591 3708 37	50 in Feet 50 50 50 400 150 189 570 80 190 820 140 190 170 100 170 100 170 100 175 145 184 59 145 111 191 166 191 100 108 117 164 56 112 148	Surface Surface   Red Beds Anhy & Re Anhy & Re Anhy & Salt Salt & An Salt Gyp Anhy & Gy Lime & Gy	Rock & Red Be  ad Beds  TP  TP	or 9' Well 4050' 500 s plug easim foot set a 3974' lar a gals. of ei 4040' rying Swabb Om of Well	l mea abov l was and acks. back g fro by Ra t 403 -2040 cid b Cont l. Sa with l bd 91 ficia flowe	in Feet  Surem  gro  dril  Cemer  dopth  397  Gun  vit  y Dow  rol fi  dofr  lo,00	ents from round.  led to a total sing set at the set at	tary table  al depth of  4050 with  de out to a  erforated for  h 4 shots p  g with period  frough period  of 155 regulated  th 40 bbls  erfs. 3974  se oil ear-  l in 5 hrs.  8 gravity
0 50 450 1201 1390 1470 2290 2640 2780 2870 2970 30 1070 31 130 32 1275 33 1334 34 1445 34 1491 37 1708 37 1708 37 1708 37	50 in Feet 50 50 50 400 901 751 90 189 570 80 140 170 100 170 100 170 100 175 145 134 59 145 111 191 146 191 100 108 117 106 108 117 108 117 108 118	Surface Surface   Red Beds Anhy & Re Anhy & Re Anhy & Salt Salt & An Salt Gyp Anhy & Gy Lime & Salt	Rock & Red Be  ad Beds  TP  TP	or 9' Well 4050' 500 s plug easim foot set a 3974' lar a gals. of ei 4040' rying Swabb Om of Well	l mea abov l was and acks. back g fro by Ra t 403 -2040 cid b Cont l. Sa with l bd 91 ficia flowe	in Feet  Surem  gro  dril  Cemer  dopth  397  Gun  vit  y Dow  rol fi  dofr  lo,00	ents from round. led to a totaling set at twas drill of 4045'. Fan tubing acidised to 500 gals. It and fellow mixed with the conting of load of enting of 10ad of 50s. Of 36.	tary table  al depth of  4050 with  de out to a  erforated for  h 4 shots p  g with period  frough period  of 155 regulated  th 40 bbls  erfs. 3974  se oil ear-  l in 5 hrs.  8 gravity
0 50 450 1201 1390 1470 2290 2640 2780 2870 2970 30 2870 30 3130 3275 3334 3445 3445 3491 3591 3708	50 in Feet 50 50 50 400 751 90 189 70 80 90 820 140 350 70 100 70 100 170 100 170 145 134 59 145 111 91 46 191 100 108 117 56 12 148 150 38	Surface Surface   Red Beds Anhy & Red Anhy & Red Anhy & Red Anhy & Gr Salt Salt & Ar Salt Gyp Anhy & Gr Lime & Gr Li	Rock & Red Be ad Beds  The property of the pro	or 9' Well 4050' 500 s plug easim foot set a 3974' lar a gals. of ei 4040' rying Swabb Om of Well	l mea abov l was and acks. back g fro by Ra t 403 -2040 cid b Cont l. Sa with l bd 91 ficia flowe	in Feet  Surem  gro  dril  Cemer  dopth  397  Gun  vit  y Dow  rol fi  dofr  lo,00	ents from round. led to a totaling set at twas drill of 4045'. Fan tubing acidised to 500 gals. It and fellow mixed with the conting of load of enting of 10ad of 50s. Of 36.	tary table  al depth of  4050 with  de out to a  erforated for  h 4 shots p  g with period  frough period  of 155 regulated  th 40 bbls  erfs. 3974  se oil ear-  l in 5 hrs.  8 gravity
0 50 450 1201 13 1390 1470 2290 2640 2780 2870 2970 30 2970 30 3070 31 130 3275 3334 3445 3491 3591 3764 39 1912 39 1950 40	50 in Feet 50 50 50 400 901 751 90 189 570 80 140 170 100 170 100 170 100 175 145 134 59 145 111 191 146 191 100 108 117 106 108 117 108 117 108 118	Surface Surface   Red Beds Anhy & Re Anhy & Re Anhy & Salt Salt & An Salt Gyp Anhy & Gy Lime & Salt	Rock & Red Bond Bond Bods  The state of the	or 9' Well 4050' 500 s plug easim foot set a 3974' lar a gals. of ei 4040' rying Swabb Om of Well	l mea abov l was and acks. back g fro by Ra t 403 -2040 cid b Cont l. Sa with l bd 91 ficia flowe	in Feet  Surem  gro  dril  Cemer  dopth  397  Gun  vit  y Dow  rol fi  dofr  lo,00	ents from round. led to a totaling set at twas drill of 4045'. Fan tubing acidised to 500 gals. It and fellow mixed with the conting of load of enting of 10ad of 50s. Of 36.	tary table  al depth of  4050 with  de out to a  erforated for  h 4 shots p  g with period  frough period  of 155 regulated  th 40 bbls  erfs. 3974  se oil ear-  l in 5 hrs.  8 gravity

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.

Company or Operator The Texas Company

Address Box 1270, Midland, Texas

Name Position or Title Asst. Bist. Superint endent