

## **NEW MEXICO OIL CONSERVATION COMMISSION**

Santa Fe, New Mexico

RECEIVED

## WELL RECORD

MAY 2 1 1900

Mail to District Office, Oil Conservation Commission, to which Form C-101 war 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.......58191

of Section 36 If State Land the Oil and Gas Lease No. is B-11538-1.  Drilling Commenced 18- 19- 62 Drilling was Completed 5-6- 19.  Name of Drilling Contractor. Less Drilling Company  Philtower Building, Tulsa, Oklahoma  Clevation above sea level at Top of Tubing Head 3620 RDB The information given is to be kept confidential Not. Confidential 19.  OIL SANDS OR ZONES  No. 1, from 5612! to 5628! No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 7, from No. 6, from	LOCA	AREA 640 ACE TE WELL COR	LES RECTLY					
Neil is 1650 feet from SOMEN line and 1660 feet from Mark of Section 36 H State Land the Oil and Gas Leuse No. is B-11536-1.  Drilling Commenced 16-18- 19.6.2. Drilling was Completed 5-6- 19.  Name of Drilling Contractor Les Drilling Company Address Phildener Building, Tuless, Oklahoma Development of Drilling Contractor Building, Tuless, Oklahoma Development Devel	Pan Ame	rican Pe	troleum Co	rporation	4 14 <del>14 14 14 14 14 14 14 14 14 14 14 14 14 1</del>	***************	State "CN"	
Address. Philodean Ruilding, Tuless, Oklahoma  Selevation above sea level at Top of Tubing Head. 3620.1 RDB. The information given is to be kept confidential. Not. Confidential. 19.  OIL SANDS OR ZONES  No. 1, from 5612.1 to 5622.1 No. 4, from to to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 7, from to No. 6, from to No. 7, from to No. 6, from to No. 7, from to No. 8, from feet No. 2, from to No. 8, from to No. 4, from Sone Size No. 4, from No. 6, from No. 6, from No. 4, from No. 5, from No. 6, from No. 4, from No. 6, f	Well No	1	, in		¼, of Sec	Т	17-S R	27-K , NMPL
If State Land the Oil and Gas Lease No. is B-11538-1 Drilling Commenced Me-18- 19.62. Drilling was Completed 5-6- 19. Address Philipper Building, Tules, Oklahoma Elevation above sea level at Top of Tubing Head 36201. EDB The information given is to be kept confidential Not. Confidential 19  OIL SANDS OR ZONES  No. 1, from 5612! to 5628! No. 4, from to 10  LIMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in bole. No. 1, from None to feet No. 2, from to feet No. 4, from feet No. 4, fro		Espir	e Abo	*****************************	Pool,	I	<b>18</b>	Count
If State Land the Oil and Gas Lease No. is B-11538-1 Drilling Commenced Me-18- 19.62. Drilling was Completed 5-6- 19. Address Philipper Building, Tules, Oklahoma Elevation above sea level at Top of Tubing Head 36201. EDB The information given is to be kept confidential Not. Confidential 19  OIL SANDS OR ZONES  No. 1, from 5612! to 5628! No. 4, from to 10  LIMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in bole. No. 1, from None to feet No. 2, from to feet No. 4, from feet No. 4, fro	Well is	1650		South	line and	460	feet from	lis
Name of Drilling Contractor.  Philtower Building, Tules, Oklahoma  Clevation above sea level at Top of Tubing Head  3620! RDR  The information given is to be kept confidential  No. 1, from 5612!  to 5628!  No. 4, from to No. 5, from to No. 6, from to No. 6, from to No. 7, from to No. 7, from to No. 6, from No. 6, from to No. 6, from No. 6, from to No. 6, from No. 6,								
Elevation above sea level at Top of Tubing Head. 36201 RDR The information given is to be kept confidential.  Not. Confidential. 19.  OIL SANDS OB ZONES  No. 1, from 56121 to 56281 No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from Mone to No. 1, from Mone to No. 1, from Mone to No. 2, from to No. 2, from to No. 2, from to No. 2, from to No. 4, from feet No. 4, from No. 5 No. 6, from No. 6, from feet No. 6, from No. 6, fro	Drilling Com	menced	4-18-		, 19 <b>62</b> Drillin	g was Completed	5-6-	
No. 1, from 5612! to 5628! No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to Matter Sands  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from None to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING BECORD  CASING BECORD  SIZE WEIGHT NEW OR AMOUNT END OF FULL AND FERFORATIONS FURFORE Sold Surface 1,1/2" 9.5 Now 5867 Guide Surface 1,1/2" 9.5 Now 5867 Guide 5612-5628 Oll String  MUDDING AND CEMENTING BECORD  SIZE OF CASING WITT OF CASING BECORD  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  AMOUNT OF CASING WITT OF CASING MATTERD GRAVITY AMOUNT OF CASING BECORD TO THE PLUE OF CASING BECORD AMOUNT OF CASING BECORD TO THE PLUE OF CASING BECORD AMOUNT OF CASING BECORD TO THE PLUE OF CASING BECORD AMOUNT OF CASING BECORD TO THE PLUE OF CASING BECORD TO TH	Name of Dri	lling Contrac	tor	Lee Drillin	g Company	*************************************	***************************************	***************************************
OIL SANDS OR ZONES  No. 1, from	Address	****************		hiltower Bu	ilding, Tule	a. Oklahom		***************************************
No. 1, from 5612! to 5628! No. 4, from to No. 5, from to No. 5, from to No. 3, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from No. 1, from No. 1, from No. 2, from to feet.  No. 1, from No. 2, from to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING BECOBD  CASING BECOBD  CASING BECOBD  CASING BECOBD  CASING BECOBD  SIEE WEIGHT NEW OF AMOUNT RIND OF TOUT AND FERFORATIONS FURFORE STATE OF CASING BECORD  SIEE WEIGHT NEW 1500 Guide Surface ALIVE SAFE OF CASING BECORD  SIEE OF SIEE OF SEE OF WEIGHT NO SEE OF CASING BECORD  SIEE OF CASING BECORD  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  AMOUNT OF CEMENT DEED Plug  7 7/8" 4 1/2 5849 \$10 " "  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gala. used, interval treated or shot.)			-	-	620' RDB	The in	formation given is to	be kept confidential unt
No. 2, from				0	IL SANDS OR Z	ones		
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 1, from	56121	t	56281	No. 4	, from	to	·····
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 2, from		to	<b>)</b>	No. 5	, from	to	
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	No. 3, from		tr	<b>)</b>	No. 6	, from	to	***************************************
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from				TMEPO	THE SUPPLEMENT OF A THE	GANDE		
No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8* 24 New 1500 Guide Surface  4 1/2* 9.5 New 5867 Guide 5612-5628 Oll String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD WIDE GRAVITY AMOUNT OF HOLE CASING STRING OF CEMENT USED GRAVITY MUD USED  12 1/4* 8 5/8 1502 750 Pump Plug  7 7/8* 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Include data	on rate of wa	ater inflow and					
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 New 1500 Guide Surface  4 1/2" 9.5 New 5867 Guide 5612-5628 Oll String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS WETROD GRAVITY MUDUSED  12 1/4" 8 5/8 1502 750 Pump Plug  7 7/8" 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 1, from	None		to	************************		feet	
CASING RECORD  SIZE WEIGHT NEW OR LOUNT SHOE FULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 New 1500 Guide Surface  4 1/2" 9.5 New 5867 Guide 5612-5628 Cil String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED  12 1/4" 8 5/8 1502 750 Pump Plug  7 7/8" 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 2, from		***************************************	to		•••••	feet	***************************************
CASING RECORD  SIZE WEIGHT NEW OR LANDING SHOE FULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 New 1500 Guide Surface  4 1/2" 9,5 New 5867 Guide 5612-5628 Cil String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WETHOUT GRAVITY MUD USED  12 1/4" 8 5/8 1502 750 PURP Plug  7 7/8" 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 3, from			to			feet	
SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8* 24 New 1500 Guide Surface  4 1/2* 9.5 New 5867 Guide 5612-5628 Oll String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  12 1/4* 8 5/8 1502 750 Pump Plug  7 7/8* 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 4, from			to				
SIZE WEIGHT NEW OR DEED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8* 24 New 1500 Guide Surface  4 1/2* 9.5 New 5867 Guide 5612-5628 Cil String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES OF CASING OF CAMENT USED GRAVITY AMOUNT OF MUD USED  12 1/4* 8 5/8 1502 750 Pump Plug  7 7/8* 4 1/2 5849 810 N N N N N N N N N N N N N N N N N N N	·				CASTNO DECO	<b></b>		
SIZE FER POOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 New 1500 Guide Surface  4 1/2" 9.5 New 5867 Guide 5612-5628 Cil String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METROD WIDE GRAVITY AMOUNT OF MUD USED  12 1/4" 8 5/8 1502 750 Pump Plug  7 7/8" 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		WEIGH	T NEW (	ne		T		
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METROD MUD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  12 1/4 8 5/8 1502 750 Plump Plug  7 7/8" 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		PER FO		AMOUNT	SHOE		PERFORATIONS	PURPOSE
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED  12 1/4 8 5/8 1502 750 Plump Plug  7 7/8* 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	8 5/8"	24	Kew	1500	Guide			Surface
SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED  12 1/4* 8 5/8 1502 750 Pump Plug  7 7/8* 4 1/2 5849 810 ** **  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	4 1/2"	9.5	New	5867	Guide		5612-5628	0il String
SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED  12 1/4 8 5/8 1502 750 Pump Plug  7 7/8 4 1/2 5849 810 N N  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								
12 1/4 8 5/8 1502 750 Pump Plug 7 7/8* 4 1/2 5849 810 ** **  **RECORD OF PRODUCTION AND STIMULATION*  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				MUDDING	AND CEMENT	ING RECORD		
12 1/4 8 5/8 1502 750 Pump Plug 7 7/8" 4 1/2 5849 810 " "  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		SIZE OF WHERE		NO. SACES	метнор		MUD	
7 7/8* 4 1/2 5849 810 ** **  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	12 1/45							3202 0322
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	7 7/00							
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	/ //5-	4 1/2	2047	810				
				RECORD OF	PRODUCTION A	IND STEMULA:	rion	
13,000 gel LSTNE Acid-Perfs 5612-56281.			(Record ti	ne Process used, N	io. of Qts. or Gal	s. used, interval	treated or shot.)	
	13.00	0galIS	ene Acid-P	orfs 5612-56				***************************************
					<del>-</del>			
	•••••				P++++449,+++0++414+++++414+++++418	*****************************		
Result of Production Stimulation On such test 143 BO x 22 BIM in 18 hrs.	••••••		***************************************		***************		***************************************	

## LECORD OF DRILL-STEM AND SPECIAL TL. 8

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

## TOOLS USED

Rotary to	ous were	usea iroiii				•			tet to	
				feet	to	feet, and	from			fo
					PRODU	CTION				-
D. 4 4 - D.			5-11-		19.62					
	-	***************************************		14	•	•				87
OIL WE							. 3.00	<b>.</b>		
	wa	soil;		% was o	emulsion;	3 %	water;	and	%	was sediment. A.
	Gr	avity4	3 <b>0</b>	•••••	••••••••					
AS WE	TI. Th		an duning th	a first 24 ha		M	C F			barrels
MS WE		•	-				C.F. pit	18	•••••••••••	Darreis
	liq	uid Hydroc	arbon. Shut	in Pressure.	lbs					•
Length o	of Time S	hut in		•••••	**************************************					
PLE	ASE INI	DICATE E	ELOW FO	RMATION	TOPS (IN CON	FORMANCE	with	GEOGR	APHICAL SEC	TION OF STATE)
			Southeas	tern New 1	Mexico				Northwester	n New Mexico
. Anhy	y		••••••	т.	Devonian		•	т.	Ojo Alamo	
										nd
					Montoya				ū	
			••••••							
			•••••							
-										
. San	Andres	1797 3120	••••••	т.	Granite	·····		т.	Dakota	T
. Glori	ieta	بمير		т.				т.	Morrison	
D . 1								Т.	Penn	
			••			••••••	•••••			***************************************
. Tubb	bs			т.	•			T.		······································
Γ. Tubb	bs	5210		T.	Abo R	eef 5605		T.		
Γ. Tubb Γ. Abo Γ. Penn	bs	5210		T. T. T.	Abo R	eef 5605		T T.		
Tubb Abo	bs	5210		T. T. T.	Abo R	eef 5605		T T.		
Tubb Abo	bs	5210		T. T. T.	Abo R	eef 5605	D	T T T T.		
Tubb Abo Penn Miss.		5210		T. T. T.	Abo R	oof 5605	D	T T T.		
Tubb Abo Penn Miss. From	То 70	Thickness in Feet	Sand	T. T. T.	Abo R	oof 5605	D	T T T T.		
Tubb Abo Penn Miss. From	To 70 377	70 307	Sand Anhy	T. T. T. T. T. T. T.	Abo R	oof 5605	D	T T T T.		
Tubb Abo Penn Miss. From	To 70 377 750	70 307 373	Sand Anhy Sand, a	T. T. T. T. T. T. T.	Abo R	oof 5605	D	T T T T.		
Tubb. Abo Penn Miss. From	70 377 750 1373 1505	70 307 373 623 132	Sand Anhy Sand, a Anhy Lime	T. T. T. T. T. T. T.	Abo R	oof 5605	D	Thickness	F	
Tubb. Abo C. Penn C. Miss.  From	70 377 750 1373 1505 1728	70 307 373 623 132 223	Sand Anhy Sand, a Anhy Lime Anhy	T. T. T. T. T. T. T.	Abo R	oof 5605	D	Thickness	F	
7. Tubb. 7. Abo 7. Penn 7. Miss. 70 73 05 28	70 377 750 1373 1505 1728 5033	70 307 373 623 132 223 3305	Sand Anhy Sand, a Anhy Lime Anhy	T. T. T. Formati	Abo R	oof 5605	D	Thickness		
Tubb. Abo Penn Miss.  From 7 0 73 05 28 33 15	To 70 377 750 1373 1505 1728 5033 5115 5180	70 307 373 623 132 223 3305 82 65	Sand Anhy Sand, a Anhy Lime Anhy Lime Dolo, a	T. T. T. T. Formati	Abo R	oof 5605	D	Thickness	F	
Tubb. Abo Penn Miss. From 7 0 73 05 28 33 15 80	To 70 377 750 1373 1505 1728 5033 5115 5180 5217	70 307 373 623 132 223 3305 82 65 37	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
7 Tubb. 7 Abo 7 Penn 7 Miss. 70 73 05 28 33 15 80 17	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308	70 307 373 623 132 223 3305 82 65 37 91	Sand Anhy Sand, a Anhy Lime Anhy Lime Lime, Do Dolo, a Lime	Formati	Abo R	on RECOR	D	Thickness	F	
Tubb. Abo Penn Miss.  From  7 0 73 05 28 33 15 80 17 08 80	To 70 377 750 1373 1505 1728 5033 5115 5180 5217	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb. Abo Penn Miss.  From  7 0 73 05 28 33 15 80 17	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380	70 307 373 623 132 223 3305 82 65 37 91 72	Sand Anhy Sand, a Anhy Lime Anhy Lime Lime, Do Dolo, a Lime Lime, I Sandy I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb. Abo Penn Miss.  From  7 0 73 05 28 33 15 80 17	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb. Abo Penn Miss.  From  7 0 73 05 28 33 15 80 17	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb T. Abo T. Penn T. Miss. From 70 173 105 128 133 115 180 17	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb Abo Penn Miss.	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb. Abo Penn Miss.  From  7 0 73 05 28 33 15 80 17	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
Tubb. Abo Penn Miss.  From  7 0 73 05 28 33 15 80 17 08 80	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	
7 Tubb 7 Abo 7 Penn 7 O 73 O 5 28 33 15 80 17 O 8 80	70 377 750 1373 1505 1728 5033 5115 5180 5217 5308 5380 5691	70 307 373 623 132 223 3305 82 65 37 91 72 311	Sand Anhy Sand, a Anhy Lime Anhy Lime, Do Dolo, a Lime, I Sandy I Lime, I	T. T. T. Formati	Abo R	on RECOR	D	Thickness	F	

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.

	May	17,	19 <b>02</b>			
Address	Box	68	Hebbs,	New	Mexi.co	(Date)
Province	TSAL					•
	Address	Address Box	Address Box 68	Address Box 68 Hebbs,	Address Box 68 Hobbs, New	Address Box 68 Hobbs, New Mexico