

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions

THE TEXAS COMPANY OUR SAME Address Add		E WELL	ACRES CORREC	TLY	4. 7 5.	following it	with (?). SU	JBMIT IN TRIP L I	CAIN.	×	-
The Lieux Lenk Well No. 15 (n. St./4181/4 Sec. 19 7. 208 377 N. M. P. M		THE					Dz	rawer K		ink, To	ras
N. M. P. M. Eurice Pied Los County. Il 164520 teet south of the North line and \$500 feet west of the East line of Sale Sec. 15 Sale land the oil and gas lesses to No. B-160 Assignment No. Address. Chickasha, Oklahoma vation above sea level a cymexixistic 3541 rect. at derrick floor. Oil Sands Or Zones Oil Sands Or Zones Oil Sands Or Zones Oil Sands Or Zones Inform. I	ate		-			LS.	_in SE/4]	SW/4 Sec.		, _{T.} 203	
Assignment No. Address. Box 2538, Houston, T. Address.	57		_, N. M.	P. M.,	Eunio	747 : <u>), </u>	Field,	Lo	<u> </u>		County.
Address Addres						_	The state of the s			· .	19
State of the permittee is an entire of the permittee is and the permitte								*			
Address Box 2352, Houston, To litting commenced July 18, 1937 brilling was completed August 21, 1937 brilling was completed August 21, 1937 brilling was completed August 21, 1937 watton above sea level at attack 2551 feet. at derriek floor. Information given is to be kept confidential until 19 19 19 19 19 19 19 19 19 19 19 19 19											
The of drilling contractor Mandeville & Tacapson Address Chickasha, Oklahoma vation above sea level at the transfer 5541 feet at derrick floor. Information given is to be kept confidential until 19 19 19 19 19 19 19 19 19 19 19 19 19	e Lesse	ee is	The !	Teras	Compan	ay		, Address	Box 25	32, Hou	
STATE						-					
										, UKI MI	
1, from to No. 5, from to No. 6, from to IMPORTANT WATER SANDS No. 6, from to IMPORTANT WATER SANDS										.19	
2, from											
1							•				
IMPORTANT WATER SANDS Inde data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT THIRADS HAKE AMOUNT SHOP GUT & FILLED FERFORATED FROM TO SIZE PROT PER INCH MAKE AMOUNT SHOP GUT & FILLED FERFORATED FROM TO STAND THIRADS HAKE AMOUNT SHOP GUT & FILLED FERFORATED FROM TO STAND THIRADS HAKE AMOUNT SHOP GUT & FILLED FERFORATED FROM TO MUDDING AND CEMENTING RECORD MUDDING AND ADAPTERS 2-1/4" 9-5/8"-3222" 600 Halliburton PLUGS AND ADAPTERS AVING Plug—Material Length Depth Set Depth Shop Of SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT BIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT DEPTH CLEANED OUT Halliburton Asia 2009 G. 8-20-57											
1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT THREADS MAKE AMOUNT SHOE CUT & FILLED FERFORATED FER NOT FER NOT FER NOT FER NOT FER NOT FER NOT FEET NET	0, 110	***								,	<u>-</u>
2, from to feet. 3, from to feet. 4, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT THREADS MAKE AMOUNT KIND OF CUT & FILLED FROM TO FROM TO FOOM TO FOOM TO FOOM TO FOOM TO FROM TO FOOM TO FO	lude d	ata on ra	te of wa	ater inflo	ow and elev	ation to w	hich water	rose in hole.			
3, from to Geet. 4, from to Geet. CASING RECORD SIZE WEIGHT THERADS MAKE AMOUNT SHOE FROM TO PURPOSE FROM TO PURPOSE FROM TO FROM T											
CASING RECORD SIZE WEIGHT THREADS MAKE AMOUNT SHOE FROM FROM TO SIZE PER FOOT FEE INCE MAKE AMOUNT SHOE FROM FROM TO SIZE PER FOOT THREADS MAKE AMOUNT SHOE FROM TO SIZE SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH CLEANED OUT CASING RECORD PERFORATED PURPOSE FROM TO FROM TO PURPOSE TO FROM TO TO TO FROM TO TO TO FROM TO											
SIZE WEIGHT THREADS MAKE AMOUNT KIND OF CUT & FILLED PERFORATED FROM TO 5 404 8 LW 116' Texas Pattern 5/8 40# 8 Smls 1102' Baker Guide 10 Smls 3897' ditto MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED 18 135' 125 Halliburton 2-1/4" 9-5/8"-5524" 600 Halliburton 2-1/4" 9-5/8"-5524" 600 Halliburton PLUGS AND ADAPTERS Aving plug—Material Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOT DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-57											
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE PROM TO TO TO STAND BARD TO THE PROM TO TO THE STAND BARD TO THE PROM TO MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT MUDDING RECORD MUDDING AND CEMENT MUDDING RECORD MUDDING AND CEMENT MUDDING RECORD TO SACKS OF CASING WHERE SRT OF CEMENT METHOD USED MUDDING RAVITY AMOUNT OF MUDUSED TO SACKS OF CASING WHERE SRT OF CEMENT METHOD USED MUDDING RAVITY AMOUNT OF MUDUSED TO SACKS OF CASING WHERE SRT OF CEMENT METHOD USED MUDDING RECORD TO SACKS OF CASING WHERE SRT OF CEMENT METHOD USED MUDDING RECORD TO SACKS OF CASING WHERE SRT OF CEMENT MUDDING RECORD TO SACKS OF CASING WHERE SRT OF CASING WHERE S	_,	<u></u>									
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE PROM TO TO TO THE STATE OF SIZE OF SIZE OF CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED TO SIZE OF SIZE OF SIZE OF CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED PLUGS AND ADAPTERS AVING PLUGS	1	WEIGH	r m	HREADS			KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE
MUDDING AND CEMENTING RECORD Size of Size of Casing where set of Cement Method used Mud Gravity Amount of Mud Used Mud Gravity Amount of Mud Used Mud Gravity Amount of Mud Used Halliburton Halliburton Size Shell used Explosive or Guantity Date Depth Set Depth Cleaned out Halliburton Acid 2006 G. 8-20-57		PER FOO	OT PE	ER INCH			SHOE	FROM			
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED								+			
THE OF SIZE OF CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 7" 13" 135' 125 Halliburton 2-1/4" 9-5/8"-122" 600 Halliburton 3/4" 7" 3690' 250 Halliburton PLUGS AND ADAPTERS aving plug—Material Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Agid 2000 G. 8-20-57					Smls	36971	ditto				
THE OF SIZE OF CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 7" 13" 135' 125 Halliburton 2-1/4" 9-5/8"-122" 600 Halliburton 3/4" 7" 3690' 250 Halliburton PLUGS AND ADAPTERS aving plug—Material Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Agid 2000 G. 8-20-57	·	· · · · · · · · · · · · · · · · · · ·		2			-				
THE OF SIZE OF CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 7" 13" 135' 125 Halliburton 2-1/4" 9-5/8"-122" 600 Halliburton 3/4" 7" 3690' 250 Halliburton PLUGS AND ADAPTERS aving plug—Material Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Agid 2000 G. 8-20-57	· · · · · · · · · · · · · · · · · · ·										
PLUGS AND ADAPTERS aving plug—Material Size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED MUD GRAVITY AMOUNT OF MUD USED Depth Set Size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Realliburton Agid 2000 G. 8-20-57							<u> </u>				1
PLUGS AND ADAPTERS aving plug—Material Length Depth Set Size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED, DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-57					MUDI	NING AND	CEMENTIN	G RECORD			
PLUGS AND ADAPTERS aving plug—Material Length Depth Set size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-57	ZE OF	SIZE OF CASING	WHERI	e set	NO. SACKS OF CEMEN	т мет	HOD USED	MUD GRA	VITY	AMOUNT OF	MUD USED
PLUGS AND ADAPTERS aving plug—Material Length Depth Set size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-57	7 n	13"	13	5'	125	Hall	1burter	1			
PLUGS AND ADAPTERS aving plug—Material Length Depth Set lapters—Material Size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-57			*					l			
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Agid 2000 G. 8-20-57							avel UTE				
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Agid 2000 G. 8-20-37				- 							
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-37							1		_Depth Set		
SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-37	_	Materia	.I			Size			-		
SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OUT Halliburton Acid 2000 G. 8-20-37	_			TO TO CO.	APA APA	TOOMENO	ор они	ATCAT. MDTS4004	UENTAL :		
	_			1			OR CHEM				
7 7 3990 Ge 5-21-37	lapters	SHELI	used	EXP	LOSIVE OR			DEPT	TH SHOT	рертн сь	EANED OUT
	lapters		11bu:	EXP	PLOSIVE OR MICAL USEI	QUAN	TITY 1	DATE DEPTOR T	TH SHOT	DEPTH CL	EANED OUT
	size	Hel	libu:	EXP	PLOSIVE OR MICAL USEI	QUAN 200 300	TITY 1	DATE DEPTOR T	PH SHOT REATED		
to 13 barrels per hour. Second treatment increased production to 19	SIZE	Hall of shootin	libu:	EXP CHE	LOSIVE OR MICAL USEI	QUAN 200 300	TITY I	DATE DEPTORT	TH SHOT REATED	odue ti o	p from
to 13 barrels per hour. Second treatment increased preduction to 19 bls. per hour.	size	Hell of shootin 13 be	libu; # g or cho	EXP CHE	LOSIVE OR MICAL USEI	QUAN 200 300 Firs Second	TITY I G. 8- G Ge 8- t treat	DATE DEPTORT 20-37 21-37	REATED STATES	odue ti o	p from
to 13 barrels per hour. Second treatment increased preduction to 19 bls. per hour. RECORD OF DRILL-STEM AND SPECIAL TESTS	size	fishootin 13 be	g or che	EXP CHEI	PLOSIVE OR MICAL USEI	QUAN ROO ROO Firs Second OF DRILL-S	TITY I O G. 8- O Ge 8- t treatm	DATE DEPTORT OR TO SPECIAL TEST	REATED PRESENT OF THE PROPERTY	odue tio	p from n to 19
to 13 barrels per hour. Second treatment increased preduction to 19 bls. per hour.	size	fishootin 13 be	g or che	EXP CHEI	PLOSIVE OR MICAL USEI	QUAN ROO ROO FIRS Second OF DRILL-S on surveys	TITY I G. 8- G Ge 8- t treat treat STEM AND were made,	DATE DEPTORT OR TO SPECIAL TEST	REATED PRESENT OF THE PROPERTY	odue tio	p from n to 19
to 13 berrels per hour. Second treatment increased preduction to 19 bls. per hour. RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.	SIZE	fishootin 13 bs per tem or oth	g or che	emical tr	reatment hour.	QUAN 200 300 Firs Second OF DRILL-S on surveys	TITY I G. 8- G. 8- C. G. 8- Tream Tream Tream STEM AND were made, OLS USED	DATE DEPTOR TO SPECIAL TEST Submit report o	RSOG PT RSOG PT RSOG PT RSOG PT	edue tie	n from n to 19
to 13 barrels per hour. Second treatment increased preduction to 19 bls. per hour. RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED	size sults of the drill-stary t	of shootin 13 be per tem or oth	g or cherrel.	emical to	PLOSIVE OR MICAL USEI Acid reatment hour. RECORD (or deviation	QUAN ROO ROO FITS Second OF DRILL-S On surveys TOO Geet to	TITY I O G. 8- C Ge 8- Treatm Treatm STEM AND were made, OLS USED 3870 fee	DATE DEPTOR TO SPECIAL TEST submit report of the tand from	REATED PREATED PROBLEM	edue ties	n from n to 19
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from 0 feet to 3870 feet, and from feet to feet	sults of tary t ble to	of shootin 15 be per tem or oth cools were	g or che treal: hour her spec	emical trests	reatment hour. RECORD C	PRODUCTION OF DRILL-Son surveys TOO Seet to	TITY I O G. 8- O Ge 8	DATE DEPTOR TO THE PORT OF THE	REATED PREATED PROBLEM	edue ties	n from n to 19
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED stary tools were used from	sults of tary to ble to put to	f shootin 13 be per tem or oth cools were	g or che rreliheur her spec	emical to so that the solution of the solution	reatment hour. RECORD Cor deviation	QUAN ROO SOO FITS Second OF DRILL-S on surveys TOO feet to PRO ,19	TITY I	PATE DEPTOR TO SPECIAL TEST submit report of the tand from	REATED PREATED PREATED PROBLEM	eet to	n from n to 19 tach hereto. feet
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from	size sults of the total	tem or other or of the cols were reducing function of	g or che rrel hour her spec	emical trests from from	reatment hour. RECORD (QUAN 200 300 Firs Second OF DRILL-S on surveys TOO eet to PRO ,19	t tream treatm STEM AND were made, DLS USED 3870 fee DDUCTION 37 on barrels	PATE DEPTOR TO THE SPECIAL TEST Submit report of the submit report of th	REATED PREATED Son separate s	eet to	n from n to 19 tach hereto. feet feet
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from 0 feet to 3870 feet, and from feet to feet	size esults of the drill-state to produce the production	fishootin 15 be per tem or oth cools were roducing uction of	g or che treal hour her spec	emical trests from from water;	reatment hour. RECORD (or deviation f	QUAN ROO ROO ROO ROO ROO ROO ROO ROO ROO RO	TITY I O G. 8- O Ge 9- O Ge 9	PATE DEPTOR TO THE PARTY OF THE	REATED RE	eet to	n from n to 19 tach hereto. feet
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from feet to 5870 feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet to feet to feet, and from feet to	sults of the top the production gas we	tem or other cools were roducing feel, cu, ft.	g or che rrel hour her spec	emical trests from from water;	reatment hour. RECORD (or deviation for the state of th	QUAN 200 300 Firs Second OF DRILL-S On surveys TOO Geet to PRO 19 19	TITY G. S. G. S. C. G. S. C. G. S. C. G. S. C. C.	SPECIAL TEST submit report o et, and from et, and from of fluid of which Gravity, Be gasoline per 1,00	REATED REATED	eet to	n from n to 19 tach hereto. feet
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from	sults of the top the production gas we	tem or other cools were roducing feel, cu, ft.	g or che rrel hour her spec	emical trests from from water;	reatment hour. RECORD (or deviation for the state of th	PRODUCTION OF DRILL-SON SURVEYS TOO Seet to	TITY G. 8- G. 8- G. 8- C. G. S.	SPECIAL TEST submit report o et, and from et, and from of fluid of which Gravity, Be gasoline per 1,00	REATED REATED	eet to	n from n to 19 tach hereto. feet
RECORD OF DRILL-STEM AND SPECIAL TESTS drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED tary tools were used from	size sults of the start to produce production gas we cock pre-	tem or other	g or chereland her spector used for the first	emical transfer to the control of th	reatment hour. RECORD Cor deviation of f	QUAN 200 200 200 200 200 200 200 200 200 2	TITY G. S. G. S. C. G. S. C. G. S. C. G. S. C. C. C. C.	PATE DEPTOR TO THE PARTY OF THE	PH SHOT REATED PREATED PROBLEM	edue tio	a from n to 19 tach hereto. feet feet

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this___ Position District Superintendent

FROM	то	THICKNESS	FORMATION RECORD
0 58 205 569 690 907 1030 1162 1520 1675 2410 2619 2690 2835 3410 3486 3785 3785 3840	\$6 205 569 690 907 1030 1162 1520 1675 2410 2619 2619 2835 3410 5486 3735 3785 3840 3870	58 147 364 121 217 123 132 358 155 755 209 71 145 5	Caliche Red Rock & Sand Red Rock, Red Beds and Shells Red Rock Red Beds and Shells Red Rock and Red Beds Anhydrite Salt and Anhydrite Lime and Anhydrite
ţ	ţ.		TOTAL DEPTH - 3870
	:		
;			
		-	
		: : :	
			en de la companya de Companya de la companya de la compa
		. · · · · · · · · · · · · · · · · · · ·	
·		e e in	t of the second
		1	And the second of the second o
		•	
	i. 		grand of the second of the sec
•		4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	en e