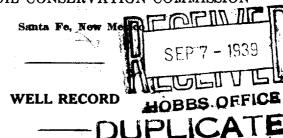
FORM C-105 N

NEW MEXICO OIL CONSERVATION COMMISSION



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper

ST-2 Of N. P. N. Monument Field 1.4900 one and of the North line and \$50 feet went of the Rest line of First \$5 Dec. 19 State hand due to all zer journe in N. 3910 Intermediate the owner for the Perint line and \$50 feet went of the Rest line of First \$5 Dec. 19 patented about the owner for the Perint line and \$50 feet went of the Rest line of First \$5 Dec. 19 patented about the owner for the Perint line and \$50 feet went of the Rest line of First \$5 Dec. 19 patented about the owner for the Perint line and \$50 feet the Community of the Perint line and the	OI	I. M. "H	Tniv		19 _. SI	t-nwt of s	Address Sec. 19	, _{T.} 20-	-S
Address General and the control in the property of the control of the control of the control in	37-1		м. Р. М.,	onument	Fi	eld, Lea			County.
CASHING HEXTERN CASHING HE							East line of N	the of Sec	. 19
Consequent and the persister is closed by Losses to The TRIES CORPARY Address BOX 2338. Houston, Te and Losses to The State Corporation of the St								•	•
The Tarke Corpany Address Box 2338. Bouston, Texalization of control of the cont	-								
rilling commenced. Tulty 8 1.39 Delling was completed. August 25 1.59 are of ordifing contration & Pare (and of the parent) property in the parents of the p									ston, Te
Control Cont	rilling c	ommenced_I	uly 8		19 39 1	orilling was com	pleted Augus	st 26	19 39
DESCRIPTION OF SELECTION OF SEL				i i				cower Bld	g,Tulsa,
OIL SANDS OR ZONDS OIL SANDS OR ZONDS OIL SANDS OR ZONDS No. 1, from									•
10. 1, from 10. 1, from 10. 10. 10. 1, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	The infori	nation given i	s to be kept	confidentia	I until			19	
TMODETARY WATER SAMES CASTOR TOOL TO No. 5, from the to No. 5, from t	io 1 fro	3810	t	. 3865				to	_
IMPORTANT WATER SANDS 10. 1, from									
CASING RECORD CASING CASING RECORD	Vo. 3, fro	m	t	D	<u>1</u>	vo. 6, from		_to	
CASING RECORD CASING PROPER PROPER PROPER OF THE PROPERT OF THE PROPERTY OF THE P				IM	IPORTANT WA	TER SANDS			
CASING RECORD CASING									
CASING RECORD CASING RECORD CONTROL THE TOTAL THE THE TOTAL THE									
CASING RECORD CASING RECORD CASING RECORD CASING RECORD COP AFFLED PER CAST THE									
STATE PARTY DESCRIPTION NAME AMOUNT SINGS PERFORMED PERFORMED 3/4", 32.75\$ S LW 117' Gulfe Reg. Pet. 5/6", 24.40\$ R LW 1114' Baker Gulfe 1/2" 17\$ 10 Sals, 5963' Baker Gulfe NUDDING AND CEMENTING RECORD ***MUDDING AND CEMENTING RECORD ***MUDDING AND CEMENTING RECORD ***MUDDING AND CEMENTING RECORD ***MUDDING AND CEMENTING RECORD ***PLUGS AND ADAPTERS** Length Depth Set Balliburton **PLUGS AND ADAPTERS** ***PLUGS AND ADAPTERS** ***RECORD OF SHOOTING OR CHEMICAL TREATMENT ***RECORD OR SHOOTING OR CHEMICAL TREATMENT ***RECORD OR SHOOTING OR CHEMICAL TREATMENT ***RECORD OR SHOOTING OR CHE									
SACE OF STREET OF STREET SALES. SACE OF STREET SALES.	,	- — -							
SACE OF STREET OF STREET SALES. SACE OF STREET SALES.		wegrenia	TITE WATE		KI			RFORATED	PURPOSE
10 Sals. 3683' Baker Guide Obi of 2" 4.70 EUE Sals. \$10 Sals. 3683' Baker MUDDING AND CRMENTING RECORD MUDDING AND CRMENTING RECORD MUDDING AND CRMENTING RECORD MUDDING AND CRMENTING RECORD MUD GRAVITY ANGUNT OF MUD USED O 5/4" 157' 125 Balliburton PLOGS AND ADAPTERS Length PLOGS AND ADAPTERS Length Depth Set Siza. RINCORD OF SHOOTING OR CHEMICAL TREATMENT ANGULT SIZA RINCORD OF SHOOTING OR CHEMICAL TREATMENT RINCORD OF SHOOTING OR CHEMICAL TREATMENT ANGULT SIZA RINCORD OF SHOOTING OR CHEMICAL TREATMENT ANGULT SIZA RINCORD OF DRILL-STEM AND SPRCIAL TESTS dealls of shooting or chamical treatment RINCORD OF DRILL-STEM AND SPRCIAL TESTS dealls tools were used from O reet to \$665 feet, and from feet to foot to foot to foot to feet to foot to		PER FOOT	PER INCH	-	AMOUNT SI	HOE FROM	FROM		
172 175 10 Smls. 3685 Baker Guide	· ·	,					· · · · · · · · · · · · · · · · · · ·		
MUDDING AND CEMENTING RECORD MINER SET NO. SACKEN METHOD USED MUD GRAVITY AMOUNT OF MUD USED	1/2"	17#							
MUDDING AND CEMENTING RECORD MINER SET NO. SACKEN METHOD USED MUD GRAVITY AMOUNT OF MUD USED									
MUDDING AND CEMENTING RECORD MINER SET NO. SACKEN METHOD USED MUD GRAVITY AMOUNT OF MUD USED									
MUDDING AND CEMENTING RECORD MINER SET NO. SACKEN METHOD USED MUD GRAVITY AMOUNT OF MUD USED	05' 0	f 2" 4.7	O# EUE	Smls. t	subing set	at 3700			
HOLE CARING WHERE SEP OF CEMENT MERROLESED MID GLAVITY AMOUNT OF MID USED 10 5/4" 1317' 125 Balliburton 7 5/8" 1118' 225 " PLUGS AND ADAPTERS Learth Depth Set Learth Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED OR TREATED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR				MUDDI	NG AND CEME	NTING RECOR	a D		
HOLE CARING WHERE SEP OF CEMENT MERROLESED MID GLAVITY AMOUNT OF MID USED 10 5/4" 1317' 125 Balliburton 7 5/8" 1118' 225 " PLUGS AND ADAPTERS Learth Depth Set Learth Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR TREATED OR TREATED OR TREATED OR TREATED NIZE SHIELL USED CHEMICAL DEED OR TREATED OR	HZE OW	SIZE OF		NO SACKS					
PLUGS AND ADAPTERS Length Depth Set RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CHEMICAL USED OR CHEMICAL USED OR TREATED OR TREATE	HOLE	CASING WHI	CRE SET	OF CEMENT			D GRAVITY	AMOUNT OF	MUD USED
PLUGS AND ADAPTERS Length Dopth Set Dopth Set Size						. 002		11.00 N. 11. 100 N	
PLUGS AND ADAPTERS Length Depth Set BEXCORD OF SHOOTING OR CHEMICAL TREATMENT REXPLOSIVE OR CHEMICAL USED OCCUPANTY DATE OR TREATED DEPTH CLEANED OUT Dowell 1000g. 8-8-59 REXPLOSIVE OR GRAND TOWN TOWN THE ATTEMPT OF TREATED OF									
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE				·					
RECORD OF SHOOTING OR CHEMICAL TREATMENT STREET UNED CHEMICAL UNED CHEMICAL UNED DOWNLL 1000g. 8-8-39 CHEMICAL UNED DOWNLL 1000g. 8-8-39 CHEMICAL UNED CHEMICAL UNED CHEMICAL UNED DOWNLL 1000g. 8-10-39 CHEMICAL UNED CHEMICAL									
RECORD OF SHOOTING OR CHEMICAL TREATMENT SIIELL USED									
RECORD OF DRILL-STEM AND SPECIAL TESTS totary tools were used from feet to feet, and from	uapters-	- Material							
SHELL USED Dowell 1000g. 8-8-39			-			 		+	
Halliburton 7000g. 8-10-39 Halliburton 7000g. 8-17-39 RECORD OF DRILL-STEM AND SPECIAL TESTS f drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED TOOLS USED Ottary tools were used from feet to feet, and from feet to feet to feet to feet to sele to feet to fee	SIZE	SHELL USI	D CHEM	ICAL USED	1 -	1 .		DEPTH CL	EANED OUT
Halliburton 7000g. 8-17-39 RECORD OF DRILL-STEM AND SPRCIAL TESTS (drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED TOOLS USED Seet to 5665 feet, and from feet to feet to feet to feet and from feet to feet to feet to feet to feet to feet and from feet to fee				<u></u>	_				
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 T			Halli	burton		i			
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 T						<u> </u>			
TOOLS USED Tools	tesults of	f shooting or	chemical tr	eatment					
TOOLS USED Tools				,				<u>.</u>	-
TOOLS USED totary tools were used from feet to 5665 feet, and from feet to feet table tools were used from feet to feet, and from feet to feet to be tools were used from feet to feet, and from feet to feet August 26 PROPUCTION 39 On test The production of the first 24 hours was barrels of fluid of which was oil; The production of the first 24 hours was barrels of fluid of which was oil; The production of the first 24 hours was barrels of fluid of which was oil; The production of the first 24 hours water; and sediment. Gravity, Be The production of the first 24 hours water; and sediment. Gravity, Be The production of the first 24 hours was barrels of fluid of which was oil; The production of the first 24 hours was barrels of fluid of which was oil; The production of the first 24 hours was barrels of fluid of which was oil; The production of the first 24 hours was oil; The production of the first 24 hours was oil; The production of the first 24 hours was oil; The production of the first 24 hours was oil; The production of the feet to fee									
totary tools were used from	f drill-st	em or other s	pecial tests	or deviation	n surveys were	made, submit re	eport on separate	e sheet and at	tach hereto.
August 26 PRODUCTION On test Out to producing The production of the first 24 hours was barrels of fluid of which sediment. Gravity, Be and water; and sediment. Gravity, Be Gallons gasoline per 1,000 cu. ft. of gas. Gas Oil Ratio 1900 EMPLOYEES B. B. Ross Driller Driller FORMATION RECORD ON OTHER SIDE Thereby 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.			n						
August 26 The production of the first 24 hours was barrels of fluid of which was oil; % was oil; % was oil; % water; and % sediment. Gravity, Be 32.3 If gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Gas Oil Ratio 1900 EMPLOYEES B. B. Ross Driller Driller FORMATION RECORD ON OTHER SIDE Thereby 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.									
August 26 The production of the first 24 hours was barrels of fluid of which 32.3 The production of the first 24 hours was barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the first 24 hours barrels of fluid of which 32.3 The production of the firs		us were use		10			VIII		
the production of the first 24 hours was barrels of fluid of which 52.3 mulsion; % water; and % sediment. Gravity, Be 52.3 f gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Gas Oil Ratio 1900 EMPLOYEES R. F. Hulecher Driller FORMATION RECORD ON OTHER SIDE Thereby 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.			gust 26		39				
f gas well, cu, ft. per 24 hours	Cable too	oducing Au		s was	C:	arrels of fluid of	which	_% was oil;_	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
EMPLOYEES T. Hurt Driller Dril	Cable too	oducing	irst 24 hour				Be		
EMPLOYEES T. Hurt Driller FORMATION RECORD ON OTHER SIDE Thereby 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.	Cable too Put to pr The production;	oducing	.% water;					of gas	
R. F. Hulecher J. T. Hurt Driller FORMATION RECORD ON OTHER SIDE Thereby 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.	Cable too Put to pr The produce mulsion; If gas we	oducing	.% water; 24 hours		n-				
J. T. Hurt Driller FORMATION RECORD ON OTHER SIDE Thereby 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.	Cable too Put to pr The produce mulsion; If gas we	oducing	.% water; 24 hours		Ga				
FORMATION RECORD ON OTHER SIDE thereby 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.	Cable too Put to pr The produ emulsion; If gas we Rock pres	oducing uction of the f	% water; 24 hours sq. in		EMPLO	R. F. H	ulacher		
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.	Cable too Put to pr The production; If gas we Rock pres	oducing uction of the function	% water; 24 hours sq. in		EMPLO	R. F. H			
work done on it so far as can be determined from available records.	Cable too Put to pr The production; If gas we Rock pres	oducing uction of the function	% water; 24 hours sq. in		EMPLO	R. F. H W. E. S	kinner		
	Put to product of gas we Rock pres	oducing uction of the full, cu, ft. per ssure, lbs. per B. Ross L. Hurt	% water; 24 hours	FORMA	EMPLO Driller Driller	R. F. H W. E. S	kinner		Driller
٨٦ - الكوري من المسلم المنظم ا	Put to production; f gas we cook pres	oducing letion of the fill, cu, ft. per ssure, lbs. per B. Ross F. Hurt	% water; 24 hours	FORMA information	EMPLO Driller Driller TION RECORI	R. F. H W. Z. S O ON OTHER S h is a complete	kinner		Driller

The Texas Company

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	
0 180 255 785 1027 1030 1097 1123 1173 1261 1400 2410 2467 5175 3218 3259 3280 3452 3494 3553	150 235 785 1087 1080 1097 1423 1175 1861 1400 8467 3173 3818 3339 3380 3458 3494 3885 3865	150 85 550 843 843 67 26 52 66 139 1010 57 706 45 121 41 72 42 61 510	Sand & Shale Shale & Shells Red Bed & Shells Red Bed & Shells Red Bed & Shale Anhydrite Bed & Anhydrite Salt & Anhydrite Shells Salt & Anhydrite & Gyp Anhydrite Lime & Anhydrite Lime Sand & Lime Sand & Lime Sand & Lime Anhydrite & Lime Lime Anhydrite & Lime Lime	
	·		T. D. 3865* Deviation tests as follows:	
· • • • • • • • • • • • • • • • • • • •			585° 5/4° 1000° 0° 1300° 1/2° 2060° 0° 2417° 1 1/2° 2876° 1° 3855° 0°	