



Will Haile Taylor Notory Dublia

## NEW MEXICO OIL CONSERVATION COMMISSIONES

## Santa Pe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE, FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Part	Baldes	LOCATE		CORRECTLY	_		-	* - = 1			,	: 
	N. N. T. M. Persona    N. N. T. M. Persona   N. T. M. T. M. Persona   N. N. T. M. Persona   N. T. M. T. M. Persona   N. T. M. T. M. M. Persona   N. T. M.	Amere		Company or	Operator					Address		
Address.  Addres	378   N. N. P. M. Breaken   Paid,   Im.   Oceany.	"N., Wa	lden		Well No.		in	i. swż. de s	Sec	15	, T <b>2</b>	28
Notes had the cil and gas beate in No.  Andreaman N	Bits Incel the oil and got lease is No	374		•	т Татага	- C	Field	Lea		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		County.
State lead the off and gas lease in No.  Andreas.  Andre	State hand the offered per lesse is No.		-									
Description Limit the primities in Address Address of Consuments Limit the primities in Address Address Date Date 2, Oble Pling commenced May 17, 1947 19 M Drilling was completed. July 17 19 47 most of different contraction. Dress Date Drilling does Address Description. Address Date Date Drilling does Address Date Date Drilling does Address Date Date Drilling does Address Date Drilling does Drilling does Date Dri	particulated the owner is										į.	•
Address   Addr	CONSTRUCT DESCRIPTION OF SET O											
AND PRINCES AND AND CENTRALES AND CONTRALES	alling commones May 17, 1947 10 MP Drilling was completed Auly 17 10 MP and of drilling constructor. Execute 11 Mp of casing 3400 feet.  Address. Be. North, Tenna Prilling Co. Address. Be. North, Tenna Prilling Co											
MUDDING ARD CHEMENTING EFFORD  MUDDING ARD DAPTERS	MINISTER SHILLURED CONTROLLER END POLITION AND CRAINING RECORD  NUMBERS OF SOMES  NUMBERS OF SOMES  OIL SANDS OF SOMES  IN SO. 4, from	he Lesse	e is <b></b>	erada Pe	trole um.C	ar par	ation		Addres	8 <b>Box</b> .	2040, 1	les 2, Okle
NUMBER OF THE PROPERTY OF THE	AUDDING AND CENTENTING ENGLANDS OF STATES  AUTHORISES AND CENTENTING ENGLANDS OF STATES  AUTHORISES AND CENTENTING ENGLANDS OF STATES  AUTHORISES AND CENTENTING ENGLANDS  AUT											
DIRADIS OR EXCESS  1, from 7734 to 7915 Xo. 4, from to No. 5, from to No. 6, from the No. 6, from to No. 6, from to No. 6, from to No. 6, from the No. 6, from th	AND CHAINTO REPORT  MUDDING AND CRMINTING EFFORD  MUDDING AND CRMI								Addres	8	t. Borti	, Tenas
CIL SANDS OR ECNES  1, from 10 No. 5, from 10 No. 5	CIL RANDS OR ECNES  10. TOTAL  10. TOTAL  10. No. 5, from. 10. No. 5, from. 10.  10. No. 5, from. 10. No. 6, from. 10.  10. No. 6, from. 10. No. 6, from. 10.  10. No. 6, from. 10. No. 6, from. 10.  10. THENDATE WATER SADIS  chido data on rate of water indoor and circulation to which water rose in hole.  1, from. 10. feet.  2, from. 10. feet.  2, from. 10. feet.  3, from. 10. feet.  3, from. 10. feet.  5, from. 10. feet.  5, from. 10. feet.  1, from. feet.  1, from. 10. feet.  1, from. feet.  1, from. 10. feet.  1, from. feet.  1, from. 10.								. •			•
1, from 10 No. 4, from 10 No. 5, from 10 No. 6, fro	1. 1 from 7794 to 79101 No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from the No. 6, from to No. 6, from	he inform	ation giv	en is to be k	ept confidenti			1			19	t t
No. 5, from to No. 6, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from feet to No. 9, from the tools were used from	No. 5, from 10 No. 1										: '**	
IMPORTANT WATER SANDS  chiefe data on rate of water inflow and elevation to which water rese in help.  1. from 10	IMPORTANT WATER SANDS  shield date on rate of water inflow and elevation to which water rose in hold.  1, from 10. feet.  2, from 10. feet.  4, from 10. feet.  4, from 10. feet.  4, from 10. feet.  4, from 10. feet.  5, from 10. feet.  4, from 10. feet.  4, from 10. feet.  5, from 10. feet.  5, from 10. feet.  5, from 10. feet.  6, from 10. feet.  7, from 10. from 10. feet.  7, from 10. from 10. feet.  7, from 10. fr	o. 1, fron	1779	<u> </u>	to	410	No.	4, from			to to	
THEORETATY WATER SANDS  1. 1 from 10 feet.  2. 1 from 10 feet.  3. 1 from 10 feet.  4. 4 from 10 feet.  4. 4 from 10 feet.  5. 5 from 10 feet.  6. 5 from 10 feet.  6. 6 from 10 feet.  6.	THEORYANT WATER SAIDS  1. 1, from 10 feet   1. 2, from 10 feet   1. 3, from 10 feet   1. 4, from 10 feet   1. 5, from 10 feet   1. 6, from 10 feet   1. 6	•										
A, from to feet feet feet feet feet feet feet f	I, from to the section of the sectio					IMPO	RTANT WAT	ER SANDS			ı	,
A from to feet	1. 8, from	clude da	ta on rat	e of water in	ıflow and elev	ation to	which water re	ose in hole.				•
CARING RECORD  CARRON RECORD  CARRON RECORD  CARRON RECORD  CARRON RECORD  CARRON RECORD  CONTROL THERADAS MAKE AMOUST KIND OF PROM TO PURPOSE THE TOOM TO PURPOSE THE	CARING REGORD  CARROS REGORD  CARROS REGORD  CARROS REGORD  COT A PULLED  FOR THE WOOD FER HOUL MAKE AMOUNT KIND OF FROM FROM TO PURPORE  SIZE PER WOOD FRE HOUL MAKE AMOUNT KIND OF FROM FROM TO PURPORE  SIZE NAME OF THE PROPERTY OF FROM FROM TO PURPORE  SIZE SAME TO SELECT THE SAME TO SELECT THE	o. 1, fron	a	•••••		to		·				
CARING RECORD  CARING RECORD OF CARING RECORD  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD OF DELL-STEM AND SPECIAL TESTS  drillatem or other special tests or deviation surveys were made, submit report on separate sheet and attach haveto.  CARING RECORD RECORD ON OTHER SIDE  EXCEPTIONES  EXCEPTIONES  EXCEPTIONES  EXCEPTIONES  EXCEPTIONES  PERCORD OF DELL-STEM AND SPECIAL TESTS  Drillar Stem And Stem A	CARING RECORD  SIZE WELGET TERRADOR MAKE AMOUNT KIND OF CUT STILLED PREFORATED PURPOSE  3/82 346 310 6681 Area 1731 Regular  3/82 346 310 6681 Area 1731 Regular  3/82 174 8 8 310 7712 Regular  1/22 174 8 8 310 7712 Regular  MUDDING AND CEMENTING ERCORD  MUDDING AND CEMENT AND CEMENTING ERCORD  MUDDING AND CEMENTING ERCORD  MUDDING AND	o. 2, fron	a		·····	to	,	t	feet.			
SIZE VERY OUT THREADS AND ARE AMOUNT KING OF CUT PATLED PREVOLUTED  JACON TO THE PROPERTY OF T	SIZE VENTORY PERIOD MARK ANOUN KIND OF FROM PROW TO PURPOSE 1/8 338 8-7 10.8 7551 leas she 7551 leas											
MUDDING AND CEMENTING RECORD  MUDGED  MU	MUDDING AND CEMENTING RECORD  MUDDING AND GRAVETY AMOUNT OF MUD USED  MUD GRAVITY AMOUNT OF MUD	o. 4, fron	a	· 	····	to	····		feet.	***************************************		***************************************
SIZE PER NOT FER NOW MARCH AND THE TO PROM TO PORTOGE SAME SAME STATE AND STATE SAME SAME SAME SAME SAME SAME SAME SAM	SIZE PER NOT FER ROOT AREA ANOUNT SELECTION TO PROM TO PORTOGE 3/8 3 64 Silp Joint Area 1731 Separate 1731 Plant Size 1731 1 Plant Size 1731 P						CASING REC	ORD				
MUDDING AND CEMENTING RECORD  MUD GRAVITY AMOUNT OF MUD USED  PLUGS AND ADAPTEES  EXIGS AND ADAPTEES  EXIGS AND ADAPTEES  EXIGS AND ADAPTEES  EXIGS AND ADAPTEES  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF CHEMICAL TREATMENT  PROBLET OR THE SHOOTING OR CHEMICAL TREATMENT  RECORD OF CHEMICAL TREATMENT  RECORD OF CHEMICAL TREATMENT  PROBLET OR THE SHOOTING OR CHEMICAL TREATMENT  RECORD OR CHEMICAL TREATMENT  RECORD OF CHEMICAL TREATMENT  RECORD OR CHEMICAL T	MUDDING AND CEMENTING ERCORD  MUD GRAVITY  AKOUNT OF MUD USED  FLUGS AND ADAPTERS  BECORD OF SHOOTING OR CHEMICAL TREATMENT  ERCORD OF SHOOTING OR CHEMICAL TREATMENT  DATE OF CREATMENT  BUILS OF SHOOTING OR CHEMICAL TREATMENT  ERCORD OF DELILIATEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  DEILI Stem Testes. Ran Schlumber gar 1957/FMSKD  ERCORD OF DELILIATEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  DEILI Stem Testes. Ran Schlumber gar 1957/FMSKD  ERCORD OF DELILIATEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  DEILI Stem Testes. Ran Schlumber gar 1957/FMSKD  ERCODUCTION  1 to production of the first the test or deviation surveys were made, submit report on separate sheet and attach hereto.  PRODUCTION  1 to production of the first the test or deviation surveys were made, submit report on separate sheet and attach hereto.  PRODUCTION  1 to production of the first the test or deviation surveys were made, submit report on separate sheet and attach hereto.  PRODUCTION  1 to production of the first the test or deviation surveys were made, submit report on separate sheet and attach hereto.  PRODUCTION  1 to production of the first the test or deviation surveys were made, submit report on separate sheet and attach hereto.  1 to production of the first the	0700				1350			ED _	PERF	ORATED	PURPOSE
MUDDING AND CEMENTING RECORD  MUD GRAVITY AMOUNT OF NUD USED  Size  FLUGS AND ADAPTERS  Length Size  RECORD OF SHOOTING OR CHEMICAL TERATMENT  SIZE SEMELLUSED CHEMICAL USED QUANTITY DATE DESTRICTED DESTRICTION OF THE SHOOT OR TERATED DESTRICTION OF THE SHOOT OR TH	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT METHODS TEED  MUD GRAVITY AMOUNT OF MUD USED  MUD GRAVITY DATE DEPTH SHOT  SIZE SHELL USED GREENCALUSED COARTITY DATE OF THE CLEANED OUT  MAINT OF MUD USED OF THE CLEANED OUT  MUD GRAVITY DATE DEPTH SHOT  MUD GRAVITY DATE OF THE SHOT OF THE CLEANED OUT  MUD GRAVITY DATE DEPTH SHOT  MUD GRAVITY DATE OF THE SHOT OF THE CLEANED OUT  MUD GRAVITY DATE OF THE SHOT OF THE CLEANED OUT  MUD GRAVITY DATE  MUD GRAVITY SIZE  MUD GRAVITY DATE  MUD GRAVITY SIZE  MUD GRAVITY SIZE  MUD GRAVITY DATE  MUD GRAVITY SIZE					-				FROM	то	
MUDDING AND CEMENTING EEGORD  MUDDING AND CEMENTING EEGORD  NO. SACKES  NO. SACKES  NO. SACKES  NO. SACKES  NO. SACKES  OF CHARCY  MUDDING AND CEMENTING EEGORD  NO. SACKES  MUDDING AND CEMENTING EEGORD  MUD GRAVITY  ANOUNT OF NUD USED  MUD GRAVITY  ANOUNT OF NUD USED  PLUGS AND ADAPTERS  Length.  Size  BECORD OF BHOOTING OR CHEMICAL TREATMENT  BECORD OF BHOOTING OR CHEMICAL TREATMENT  SIZE  SIZEL SIZELLUSED  OFFICIAL SECOND  THACKING WEEKENEY SO. Cals  T. 17-17  TTM: TTM: TTM: TTM: TOWN OF THE CHARCED OUT  MUS OF Oll is 143 hours on 1º Positive Choke. Cas Values 155,000 Cu. ft. per day.  BECORD OF DEILLSTEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, mbmit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger SOLING SED  tary tools were used from . feet to . feet of . TSL. TSL. TSL. TSL. TSL. TSL. TSL. TS	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MALE OF CARNE WHERE SET OF CHEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  MALIBERT OF CHEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  MALIBERT OF MALE OF CHEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  MALIBERT OF MALE OF CHEMENT METHODS OF CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED GRAVITY DATE DESTRICTION  MILE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MALE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MALE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MALE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MILE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MILE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MILE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MILE OF COLD IS ALL TREATMENT DEPTH GLANED OUT  MILE OF COLD OF DELLI-STEM AND SPECIAL TESTS  drill stem or other opecial tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger TOLLT SEED  MALE OF COLD OF DELLI-STEM AND SPECIAL TESTS  drill stem or other opecial tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger TOLLT SEED  MALE OF THE TREATMENT	3/8"					7	.			-	
MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  NO. SAING WHERE SET OF CHARACT METHODS USED MUD GRAVITY ANOUNT OF MUD USED  NO. SAING WHERE SET OF CHARACT METHODS USED MUD GRAVITY ANOUNT OF MUD USED  PLUGS AND ADAPTERS  PLUGS AND ADAPTERS  BECORD OF BHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHARACTER GRAVET DATE OR TREATMENT  SIZE SHELL USED CHARACTER GRAVET DATE OR TREATMENT  SIZE SHELL USED CHARACTER GRAVET DATE OR TREATMENT  SIZE SHELL USED CHARACTER GRAVET GRAVET DATE OR TREATMENT  SIZE SHELL USED CHARACTER GRAVET GRAVET DATE OR TREATMENT  SIZE SHELL USED CHARACTER GRAVET GRA	MUDDING AND CEMENTING RECORD  MIDDING AND CEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  MID 3-3/8-1/2-7911 200 Halliberton  -3/8-7-1/2-7912 650 Halliberton  PLUGG AND ADAPTERS  Length Depth Set  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIEE SHELL USED CHARICAL USED QUANTITY DATE DEPTH CLEANED OUT  HELACIA Western 500 Cals 7-17-47 7794-79104  Builts of shooting or chemical treatment Pulled Swab five (3) times, well kicked off, flowed 500-91  Is of oil in 14; hours on 1 Positive Choke. Gas Teluma 455,000 Ca. ft. per day  COLLEGATO OF DEHLI-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumberger 500 Feet to 79171 feet, and from feet to feet to 79171 feet, and from feet to feet to 79171 feet, and from feet to feet to 7900 The Production of the first hours was 500-94 barrele of fluid of which 100 % was oil; % water; and feet to Delice feet of the well and all work done on so far an can be determined from available records.					1 7 -	1			77011	79101	Noka Otl.
MUDDING AND CEMENTING RECORD  TO CASING WHERE SET OF CHMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  18 3-1/48 1731 100 Halliburtee  -3/8 5-1/28 7912 100 Halliburtee  -3/8 5-1/28 7912 100 Halliburtee  -3/8 5-1/28 7912 1 550 Halliburtee  EXTIGINATION RECORD OF SHOOTING OR CHEMICAL TREATMENT  Depth Set  BECORD OF SHOOTING OR CHEMICAL TREATMENT  BIZE SHELLUSED FAVORITE ON QUANTITY DATE OF TREATMENT  BIZE SHELLUSED FAVORITE ON QUANTITY DATE OF TREATMENT DEPTH CLEANED OUT  BULL OF SHOOTING OR CHEMICAL TREATMENT  BECORD OF BHOOTING OR CHEMICAL TREATMENT  BECORD OF DEPTH CLEANED OUT  BULL OF SHOOTING OR CHEMICAL TREATMENT  BECORD OF DEILI-STEM AND SPECIAL TESTS  drillatem or other special tosts or deviation surveys were made, submit report on separate sheet and attach herete.  Drill Stem Tests. Ran Schlumberger SULLYSED  tary tools were used from 6 feet to 79171 feet, and from feet to feet to 79171 feet, and from feet to feet to 79171 feet, and from feet to feet to FRODUCTION  It to producing July 17, 19-47  BE production of the first hours was 500.94 barrels of fluid of which 100 % was cil; % sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 70 sediment Gravity, Re 7	MUDDING AND CEMENTING RECORD  THE 13/4   173   100   Mallibertes    13 1/4   173   100   Mallibertes    14 13/4   173   100   Mallibertes    15 1/2   7912   50   Mallibertes    15 1/2   7912   50   Mallibertes    16 1/2   7912   50   Mallibertes    16 1/2   7912   50   Mallibertes    17	<del>***</del>		- C-A	2004,04	1744	7,004-0	449		1174	7,000	
MUDDING AND CEMENTING RECORD  TO CASING WHERE SET OF CHMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  18 3-1/48 1731 100 Halliburtee  -3/8 5-1/28 7912 100 Halliburtee  -3/8 5-1/28 7912 100 Halliburtee  -3/8 5-1/28 7912 1 550 Halliburtee  EXTIGINATION RECORD OF SHOOTING OR CHEMICAL TREATMENT  Depth Set  BECORD OF SHOOTING OR CHEMICAL TREATMENT  BIZE SHELLUSED FAVORITE ON QUANTITY DATE OF TREATMENT  BIZE SHELLUSED FAVORITE ON QUANTITY DATE OF TREATMENT DEPTH CLEANED OUT  BULL OF SHOOTING OR CHEMICAL TREATMENT  BECORD OF BHOOTING OR CHEMICAL TREATMENT  BECORD OF DEPTH CLEANED OUT  BULL OF SHOOTING OR CHEMICAL TREATMENT  BECORD OF DEILI-STEM AND SPECIAL TESTS  drillatem or other special tosts or deviation surveys were made, submit report on separate sheet and attach herete.  Drill Stem Tests. Ran Schlumberger SULLYSED  tary tools were used from 6 feet to 79171 feet, and from feet to feet to 79171 feet, and from feet to feet to 79171 feet, and from feet to feet to FRODUCTION  It to producing July 17, 19-47  BE production of the first hours was 500.94 barrels of fluid of which 100 % was cil; % sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 42.0  gas well, cu. ft. per 24 hours 67 sediment Gravity, Re 70 sediment Gravity, Re 7	MUDDING AND CEMENTING RECORD  THE 13/4   173   100   Mallibertes    13 1/4   173   100   Mallibertes    14 13/4   173   100   Mallibertes    15 1/2   7912   50   Mallibertes    15 1/2   7912   50   Mallibertes    16 1/2   7912   50   Mallibertes    16 1/2   7912   50   Mallibertes    17					_						
THE OF STREET OF CHEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  18 13-2/48 1734 200 Hollibertes  -3/8 5-1/28 79121 1200 Hollibertes  Size  FLUGS AND ADAPTERS  Length Depth Set.  BECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OUT  Huddaid-Nestern 500 Cale 7-17-47 7704-79101  Butts of shooting or chemical treatment Fulled Sand five (3) times, well kicked off, flowed 500-91  18 - 61 in 142 hours on 1 Positive Choke. Gas Tolume 455,000 Qu. ft. per day  19 - 011-Ratio 551  EECORD OF DRILLSTEM AND SPECIAL TESTS  drillstem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber FOULTSTEED  tary tools were used from feet to 79171 feet, and from feet to	TAYON WHERE SET OF CREEKST METHODS USED MUD GRAVITY AMOUNT OF MUD USED  18 1-3/8 1731 200 Hallbarton  -3/8 5-1/2 7912 1000 Hallbarton  27/8 5-1/2 7912 1000 Hallbarton  PLUGS AND ADAPTES  Depth Set  BECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE DEPTH GROT OR FREATED DEPTH CLEANED OUT  Hallbarton Find Shooting or chemical treatment Falled Smab five (5) times, well kicked off, flowed 500.91  1s. ef. oil in 142 hours on 1 Positive Choke. Gas Felume 455,000 Ca. ft. per day  -01-8atio 551  BECORD OF DEILI-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, mbmit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlusher Set MUSSUSED  tary tools were used from 0 feet to 79171 feet, and from feet to feet to 14 production of the first hours was 500.91 barrels of fluid of which 100 % was oil; % water; and % sediment Gravity, Be 42.0  gas well, cu. ft. per 24 hours was 500.91 barrels of fluid of which 100 % was oil; % muston; % water; and % sediment Gravity, Be 42.0  gas well, cu. ft. per 24 hours was 500.91 barrels of fluid of which 100 . % was oil; % muston; % water; and % sediment Gravity, Be 42.0  gas well, cu. ft. per 24 hours . Gallons gasoline per 1,000 cu. ft. of gas.  EMPLOYEES  Driller Driller Driller Driller  FORMATION RECORD ON OTHES SIDE  FORMATION RECORD ON OTHES SIDE  FORMATION RECORD ON OTHES SIDE					-					-	
TOOL OLISING WHERE SET OF CREMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  18 13-1/48 1731 200 Hellibertes  2-3/8-5-1/28 79121 200 Hellibertes  SIZE  PLUGS AND ADAPTEES  Langth Depth Set.  SIZE  BECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE  SHELL USED  CHEMICAL USED  CHEMICAL USED  CHEMICAL USED  CHEMICAL USED  AND FIVE STATE OR TREATED  RECORD OF DELLISTEM AND SPECIAL TESTS  drill-ston or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber Tours for the feet to f	TAIL OF BIRST OF CASTOR WHERE SET NO. SAGES OF CHMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED  13.14		<u> </u>		<u> </u>	l	<u> </u>	<u> </u>				
PLUGS AND ADAPTERS  Depth Set  BECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED EXPLOSIVE OR CHEMICAL TREATMENT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE ORTERATED DEPTH CLEANED OUT  BUILS OF shooting or chemical treatment. Palled Saab five (5) times, well kicked off; flowed 500.94  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlamberger 1001549ED  tary tools were used from 0 feet to 79171 feet, and from feet to feet to production of the first hours was 500.94 barrels of fluid of which 100 % was oil; %  PRODUCTION  to production of the first hours was 500.94 barrels of fluid of which 100 % was oil; %  Belier Driller Driller Driller  FORMATION RECORD ON OTHER SIDE  Bettery were record of the well and all work done on	PLUGS AND ADAPTERS  Depth Set  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED EXPLOSIVE OR CHEMICAL TREATMENT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE DEPTH SHOT OR THEATED DEPTH CLEANED OUT  Madaid Western 500 Cale 7-17-47 77941-79101  SUITS of shooting or chemical treatment. Palled Smab five (5) times, well kicked off, flowed 500-91  Letter of the state of the stat			- <del></del>								
PLUGS AND ADAPTERS  Langth Depth Set Size  RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CREMICAL USED QUANTITY DATE DEPTH SHOT ON TREATED DEPTH CLEANED OUT  SULTS of shooting or chemical treatment Pulled Shab five (5) times, well kicked eff, flowed 500.94  List of cil in 145 hours on 17 Positive Choke. Gas Values 455,000 Cu. ft. per day  BECORD OF DEHLI-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumberger 1011878ED  Attack tools were used from feet to feet, and from feet to feet to producing feet to feet, and from feet to feet to producing feet to feet to Gallons gas of the per 24 hours feet to Gallons gas of the per 1,000 cu. ft. of gas well, cu. ft. per 24 hours Gallons gas well, cu. ft. per 24 hours Gallons gas well, cu. ft. per 24 hours Gallons gas of the per 1,000 cu. ft. of gas well, cu. ft. per 24 hours Gallons gas well, cu. ft. per 24 hours Gallons gas well, cu. ft. per 24 hours Gallons gas well per 1,000 cu. ft. of gas well, cu. ft. per 24 hours Gallons gas well per 1,000 cu. ft. of gas well, cu. ft. per 24 hours Gallons gas well per 1,000 cu. ft. of gas well conducts Driller	PLUGS AND ADAPTERS  Length Depth Set											
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTS of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.98  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical treatment Pulled Suab five (5) times, well kicked off, flowed 500.99  sults of shooting or chemical t	ECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED EXPLOSIVE OR CHEMICAL TREATMENT  SIZE SHELLUSED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT  SULTAGE SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH CLEANED OUT  SULTAGE SHOOTING OR CHEMICAL TREATMENT  BUILD OF CHEMICAL USED QUANTITY DATE DEPTH CLEANED OUT  SULTAGE SHELLUSED CHEMICAL USED OF DEAL TREATMENT OF THE SHOOT	-3/8	5-1/2	79121	- 650		Halliparte					
RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SIZE SHELLUSED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTS of shooting or chemical treatment Pulled Such five (5) times, wall kicked off, flowed 500.91  sults of shooting or chemical treatment Pulled Such five (5) times, wall kicked off, flowed 500.91  sults of shooting or chemical treatment Pulled Such five (5) times, wall kicked off, flowed 500.91  sults of shooting or chemical treatment Pulled Such five (5) times, wall kicked off, flowed 500.91  sults of shooting or chemical treatment Pulled Such five (5) times, wall kicked off, flowed 500.91  sults of shooting or chemical treatment Pulled Such five (5) times, wall kicked off, flowed 500.91  such coll in led hours en all Pocitive Choke. Gas follows 455,000 Cu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Brill Stem Tests. Ran Schlumber ger 7001550EEE  tary tools were used from feet to 79171 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 to feet, and from feet to feet t	RECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTS OF SHOOTING OR CHEMICAL TREATMENT  SULTS SHELL USED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTS of shooting or chemical treatment. Fulled Suab five (5) times, well kicked off, flowed 500.90  Let of oil in 141 hours on 1 Pocitive Chokes. Gas Jelume 155,000 Cu. ft. per day  BECORD 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.  Drill Stem Tests. Ran Schlumber gar 100.50 Uses 1 Section 1 Sec		,			PL	UGS AND ADA	PTERS				
SIZE SHELLUSED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT  Sults of shooting or chemical treatment. Pulled Suab fire (5) times, well kicked off, flowed 500.94  Is of oil in 11 hours on 1. Positive Choke. Gas Velume 155,000 Cu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Feet to 79171 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	BECORD OF SHOOTING OR CHEMICAL TREATMENT  SIZE SHELL USED CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTAGE SHOOTING OF CHEMICAL USED QUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTAGE SHOOTING OF CHEMICAL USED GUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTAGE SHOOTING OF CHEMICAL USED GUANTITY DATE OF TREATED DEPTH CLEANED OUT  SULTAGE SHOOTING OF CHEMICAL USED DEPTH CLEANED OUT  SULTAGE SHOOTING OF CHEMICAL USED DEPTH CLEANED OUT  BUILD SHOOTING OF CHEMICAL USED DEPTH CLEANED OUT  BECORD OF DEILL STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumberger FOLL USED  tary tools were used from 6eet 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, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to fee		,									
SIZE SHELL USED EXPLOSIVE OR QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT	SIZE SHELLUSED CHEMICALUSED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT  Sults of shooting or chemical treatment. Pulled Sub five (5) times, well kicked eff, flowed 500.94  Is of oil in 14 hours on it Positive Choke. Gas Velume 455,000 Cu. ft. per day  BECORD OF DELLI-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumberger SOUND SED  tary tools were used from feet to 79171 feet, and from feet to feet to producing Laly 17 feet, and from feet to feet to producing Laly 17 feet, and from 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 to feet to feet, and from feet to feet full of which 100 % was oil; % water; and four sealing full of which 100 % was oil; % Driller formation from that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.	dapters-	-Material	******************************	•	· · · · · · · · · · · · · · · · · · ·	Size					
sults of shooting or chemical treatment Pulled Susb five (5) times, well kicked off, flowed 500.91  Let oil in like hours on the Positive Chokes. Cas Velume 455,000 Cu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumbergar TOLISVSED  tary tools were used from feet to feet, and from feet to feet to feet to producing feet to feet, and from feet to feet to feet to feet and from feet to feet	sults of shooting or chemical treatment Pulled Smab five (5) times, well kicked eff; flowed 500.94  Let oil in 144 hours on 1. Positive Choke. Cas Volume 455,000 Gu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heroto.  Drill Stem Tests. Ran Schlumberger TOULSYSED  tary tools were used from feet to 79171 feet, and from feet to feet to feet to production  It to producing Jaly 17, hours was 500.94 barrels of fluid of which 100 % was oil; %  unlsion; % water; and % sediment. Gravity, Be feet, and from gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas.  EMPLOYEES  Driller Driller Driller Driller Driller Driller FORMATION RECORD ON OTHER SIDE  Tereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.				RECORD C	P SHO	OTING OR CH	EMICAL TRE	ATME	NT		
sults of shooting or chemical treatment Pulled Susb five (5) times, well kicked off, flowed 500.91  Let oil in like hours on the Positive Chokes. Cas Velume 455,000 Cu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumbergar TOLISVSED  tary tools were used from feet to feet, and from feet to feet to feet to producing feet to feet, and from feet to feet to feet to feet and from feet to feet	sults of shooting or chemical treatment Pulled Smab five (5) times, well kicked eff; flowed 500.94  Let oil in 144 hours on 1. Positive Choke. Cas Volume 455,000 Gu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heroto.  Drill Stem Tests. Ran Schlumberger TOULSYSED  tary tools were used from feet to 79171 feet, and from feet to feet to feet to production  It to producing Jaly 17, hours was 500.94 barrels of fluid of which 100 % was oil; %  unlsion; % water; and % sediment. Gravity, Be feet, and from gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas.  EMPLOYEES  Driller Driller Driller Driller Driller Driller FORMATION RECORD ON OTHER SIDE  Tereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.				EXPLOSIVE OF	)R		TO A COURT	DEPTH SHO		P DEPTH CLEANED OUT	
sults of shooting or chemical treatment. Pulled Sub five (5) times, well kicked off, flowed 500.94  Les of oil in Lis hours on it Positive Choke. Cas Valume 155,000 Cu. It. per day  BECORD OF DEHLI-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Brill Stem Tests. Ran Schlumber ger 10018 USED  tary tools were used from feet to 79171 feet, and from feet to fee	sults of shooting or chemical treatment. Palled Smab five (5) times, well kicked off, flowed 500.94  Is of oil in 143 hours on 1 Positive Choke. Cas Volume 155,000 Cu. ft. per day  BECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heroto.  Drill Stem Tests. Ran Schlumberger TOUISTED  tary tools were used from feet to feet, and from feet to feet to production feet to feet, and from feet to feet to feet to feet, and from feet to feet	SIZE	SHELL	USED C	HEMICAL USE	D	QUANTITY					
EECOBD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlunder FOOLS USED  tary tools were used from feet to feet, and from feet to feet, and from feet to feet, and from feet to feet to producing feet to feet, and from feet to feet, and from feet to feet to producing feet to Schlunder Gravity.  The production of the first hours was 500.94 barrels of fluid of which 100 % was oil; % mulsion; % water; and % sediment. Gravity, Be 42.0  The production of the pressure, lbs. per sq. in gravity.  EMPLOYEES  The production of the first hours was fooled and sall work done on the feet to fool from feet to fool from feet to fluid of which 100 feet to	EECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger TOULS USED  tary tools were used from feet to 1917 feet, and from feet to 1917 feet, and from feet to 1917 feet, and from feet to 1917 feet to 1917 feet, and from feet to 1917		-	<b>X</b> u	dicid-Wes	tern-	500 Cale	7-17-47				
EECOBD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlunder FOOLS USED  tary tools were used from feet to feet, and from feet to feet, and from feet to feet, and from feet to feet to producing feet to feet, and from feet to feet, and from feet to feet to producing feet to Schlunder Gravity.  The production of the first hours was 500.94 barrels of fluid of which 100 % was oil; % mulsion; % water; and % sediment. Gravity, Be 42.0  The production of the pressure, lbs. per sq. in gravity.  EMPLOYEES  The production of the first hours was fooled and sall work done on the feet to fool from feet to fool from feet to fluid of which 100 feet to	EECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger TOULS USED  tary tools were used from feet to 1917 feet, and from feet to 1917 feet, and from feet to 1917 feet, and from feet to 1917 feet to 1917 feet, and from feet to 1917		-			<u> </u>						
BECOBD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlunger 10018 USED  tary tools were used from feet to 79174 feet, and from feet to feet to feet, and from feet to feet to producing 19.47  to production of the first hours was 500.94 barrels of fluid of which 100 % was oil; % mulsion; % water; and % sediment. Gravity, Be 2.0  gas well, cu. ft. per 24 hours. Gallons gasoline per 1,000 cu. ft. of gas ck pressure, lbs. per sq. in Driller Driller  FORMATION RECORD ON OTHER SIDE  sereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on	EECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger TOULS USED  tary tools were used from feet to 1917 feet, and from feet to 1917 feet, and from feet to 1917 feet, and from feet to 1917 feet to 1917 feet, and from feet to 1917	sults of	shooting	or chemical t	reatment. Pul	led S	wab five (	5) times,	well	kicke	d off, f	Lowed 500.91
RECORD OF DEILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber ger 10018 USED  tary tools were used from feet to 79171 feet, and from feet to feet to feet, and from feet to feet to producing feet to feet, and from feet to feet to feet to feet to feet, and from feet to fe	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.  Drill Stem Tests. Ran Schlusberger 50018 SED  tary tools were used from feet to 79174 feet, and from feet to feet to feet, and from feet to feet to producing July 17 per production  at to production of the first hours was 500.94 barrels of fluid of which 100 % was oil; %  was well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas.  EMPLOYEES  The Promotion RECORD ON OTHER SIDE  tereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.											
drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumberger TODES VSED  tary tools were used from feet to feet, and from feet to feet, and from feet to feet to producing feet to feet, and from feet to feet to producing feet to feet, and from feet to feet to producing feet to feet to feet, and from feet to feet to feet to producing feet to feet to feet, and from feet to feet to feet to producing feet to feet to feet, and from feet to feet	drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.  Drill Stem Tests. Ran Schlumber of 10055 SED  tary tools were used from feet to 79171 feet, and from feet to feet to feet, and from 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	-011	-Batio	551		*********					••••••	***************************************
tary tools were used from feet to 79171 feet, and from feet to feet to feet to production  to producing feet to feet to feet, and from feet to	tary tools were used from feet to 79171 feet, and from feet to feet to feet to producing feet to feet, and from feet to feet to producing feet to feet to feet, and from feet to feet to producing feet to feet to feet to feet, and from feet to feet											
tary tools were used from feet to 79171 feet, and from feet to	tary tools were used from feet to feet to feet, and from feet to feet								n sepai	ate sheet	and attach	hereto.
PRODUCTION  It to producing	PRODUCTION  It to producing											
PRODUCTION  It to producing	PRODUCTION  It to producing	otary too	ls were u	sed from	.0f	eet to	9171	feet, and fron	n		feet to	feet
to production of the first hours was 500.94 barrels of fluid of which 100 % was oil; % mulsion; % water; and % sediment. Gravity, Be 500.94 Gallons gasoline per 1,000 cu. ft. of gas 500.94 pressure, lbs. per sq. in 500.95 per sq	to production of the first hours was 500.94 barrels of fluid of which 100 % was oil; %  allsion; % water; and % sediment. Gravity, Be 42.0  gas well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas ek pressure, lbs. per sq. in.  EMPLOYEES  Driller FORMATION RECORD ON OTHER SIDE  hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.	ble too	ls were u	sed from	f	eet to			n		feet to	Ieet
barrels of fluid of which 100 % was oil; % oil	barrels of fluid of which 100 % was oil; % water; and % sediment. Gravity, Be							ON				
gas well, cu. ft. per 24 hours	gas well, cu. ft. per 24 hours	at to pro	ducing	July 17,	·····		, 19	Ja of Anid of	which ¶	100	<i>്</i> ഗയമെ വി	·
gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas.  EMPLOYEES  Driller  Driller  FORMATION RECORD ON OTHER SIDE  nereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.	he produc	etion of t	ne first ho	ours was	# <b>***</b> *********************************	barre	ло от пищ 0Г rit <b>v</b> . Re	Murcu 1	.0	/U WGB UII	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
EMPLOYEES  Period  Driller  Driller  FORMATION RECORD ON OTHER SIDE  mereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on	EMPLOYEES  Driller											
Driller, Driller	Driller Drille	_						- 9	- , •	<del></del>		
Driller  Driller  FORMATION RECORD ON OTHER SIDE  mereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on	Poster Driller	ow hiese	.a.v, 105.	Las ade messes				<b>.</b>				
FORMATION RECORD ON OTHER SIDE  nereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on	FORMATION RECORD ON OTHER SIDE  sereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.	. w. 1	حد جياري					-	Adme.	.J.PE	mesell	Driller
FORMATION RECORD ON OTHER SIDE nereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on	FORMATION RECORD ON OTHER SIDE nereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.											
nereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on	nereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on so far as can be determined from available records.	a	*************									
	so far as can be determined from available records.	hereby sy	wear or a	ffirm that the						cord of th	e well and a	ll work done on

Representing towards Detunion Comparetion

## FORMATION RECORD