

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## **WELL RECORD**

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

rell No. 1	No. 1 , in		Drill	(Company or On	perator)		Stat	(Lease)	
High Lorseome Pool, Eddy  Section 16	Fool   Eddy   Co   Is 1980   feet from   South   line and   1980   feet from   East   South   line and   1980   feet from   East   South   line and   1980   feet from   East   South   Sout	ell No	1	in IW	14 of 8E	.¼, of Sec1	6 <sub>T.</sub>	16 8 R	29 E NA
Section 16. If State Land the Oil and Gas Lease No. is. B 8889  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Gas Lease No. is. B 8899  It state Land the Oil and Sand Lease Lease No. is. B 8899	in 1980 feet from South line and 1980 feet from East section 16 If State Land the Oil and Gas Lease No. is E 8889 fing Commenced. 8 - 26							•	•
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Iling Commenced	ing Commenced	Section	16	If	State Land the Oil a	nd Gas Lease No	is <b>B→</b> 88	89	······································
vation above sea level at Top of Tubing Head	OIL SANDS OR ZONES  1, from 1854-  to 1874  No. 4, from to No. 5, from to No. 6, from to MIPORTANT WATER SANDS  add data on rate of water inflow and clevation 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 FER FOOT TEED AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  5/8* 32 USES AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  5/8* 32 USES AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  5/8* 32 USES AMOUNT SHOP FULLED FROM PREPARATIONS PURPOSE  5/8* 32 USES AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  5/8* 34 USES AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  5/8* 34 USES AMOUNT SHOP FULLED FROM PERFORATIONS PUR								
OIL SANDS OR ZONES  1, from 1851 to 1874 No. 4, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to Feet.  2, from to feet.  3, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORATIONS SHOE FULLED FROM PERFORATIONS PURPORATIONS PURPORA	AUDDING AND CEMENTING RECORD  The information given is to be kept confidential and a september of the production of the	ne of Dr	illing Contra	actor	Tools			•••••	••••••••••••
OIL SANDS OR ZONES  1, from 1854 to	OIL SANDS OR ZONES  1, from 1854- to 1874- No. 4, from to to No. 5, from to No. 6, from No. 6, from to No. 6, from No. 6, from to No. 6, from No. 6	dress	Box 1	268 Ar	tesia, New	Mox	***************************************		
OIL SANDS OR ZONES  1, from 1854 to 1874 No. 4, from to 10.  2, from 10. No. 5, from 10. No. 6, from 10.  IMPORTANT WATER SANDS  dude data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet.  2, from 10. feet.  3, from 10. feet.  4, from 10. feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPORTS SANDS SAN	OIL SANDS OR ZONES  1, from 1854 to 1874 No. 4, from to to No. 5, from to No. 6, from N	vation ab	ove sea level	at Top of Tubi	ing Head3673.		The in	formation given is to	be kept confidential
1, from 1854 to 1874 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, fr	1, from 1854— to 1874 No. 4, from to No. 5, from to No. 5, from to No. 6, from to Feet.  1, from to Feet.  2, from to Feet.  3, from to Feet.  4, from to Feet.  CASING BECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/8* 32 used 100 Tex, Pat.  1/2* 14 20 1864 Guide 1854—64 Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  AMOUNT OF MUDDING AMOUNT OF MUDD ORAVITY AMOUNT OF MUD USED OF CASING SET OF CEMENT USED ON MUDD ORAVITY AMOUNT OF MUD USED OF CASING SET OF CEMENT USED ORAVITY AMOUNT OF MUD USED OF CASING SET OF CEMENT USED ORAVITY AMOUNT OF MUD USED OF CASING SET OF CEMENT USED ORAVITY AMOUNT OF MUD USED ORAVITY AMOUNT OF MUD USED OF CASING SET OF CEMENT USED ORAVITY AMOUNT OF MUD USED ORAVITY AMOUNT OF MUD USED OF CASING SET OF CEMENT USED ORAVITY AMOUNT OF MUD USED ORAVITY				19				
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IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  4, from to feet.  CASING RECORD  SIZE PER POOT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPORATIONS PURPORATION	IMPORTANT WATER SANDS  Ide data on rate of water inflow and elevation to which water rose in hole.  1, from								
IMPORTANT WATER SANDS  clude data on rate of water inflow and elevation to which water rose in hole.  1, from	IMPORTANT WATER SANDS  Ide 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 NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8* 32 1864 400 Text, Pate Surface  1/2* 14 26 1864 Guide 1854—64 Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  AMOUNT OF MUDD GRAVITY AMOUNT OF MUD USED								
ude 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 NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPORTS SHOE SHOE SHOE SHOE SHOE SHOE SHOE SHO	Added 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 NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8* 32 USed 100 Tex, Pats  1/2* 14 DAM 1864 Guide 1854-64 Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MUD USED  1/4 8 5/8 400 75 DRIED								
3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORT 14 Band 1864 Guide 1854-64 Product  MUDDING AND CEMENTING RECORD	CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8* 32 used 400 fex, Pate  1/2* 14 new 1864 Gaide 1854-64 Production  MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED  1/4 8 5/8 400 75 DRIED								
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SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORT OF THE PROPERTY OF THE PURPORT OF THE PURP	SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8* 32 used 400 Tex, Pate  1/2* 14 mm 1864 Guide 1854—64 Production  MUDDING AND CEMENTING RECORD  ZE OF SIZE OF CASING SET OF CEMENT USED METHOD GRAVITY AMOUNT OF MUD USED  1/4 8 5/8 400 75 PRIED	•		*					
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPORTED SUPPORTED SURE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  5/8* 32 USed 400 Tex, Pat.  1/2* 14 DEF 1864 Guide 1854-64 Production  MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  1/4 8 5/8 400 75 DRUED								
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOR B 5/8" 32 used 400 Tex, Pate Sufface 1854—64 Product  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8* 32 mad 400 Tex, Pat.  1/2* 14 may 1864 Guide 1854-64 Production  MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  1/4 8 5/8 400 75 PRED	. 4, from.		······································	to				
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SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	ZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  1/4 8 5/8 400 75 DRIED	size	WEIG PER F	OHT NEW	or amount	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surfage
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	ZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  1/4 8 5/8 400 75 DRIED	size	WEIG PER F	OHT NEW	7 OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surfage
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	ZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  1/4 8 5/8 400 75 DRIED	size	WEIG PER F	OHT NEW	7 OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surfage
HOLE CASING CEST OF CENTERS TOTAL	1/4 8 5/8 400 75 DRIND	size	WEIG PER F	OHT NEW	AMOUNT  AMOUNT  1864	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surfage
	7/8 5 1/2 1864 GL 100 pump	SIZE  3 5/8' 5 1/2' SIZE OF	WEIGPER F	OHT NEW USI	MUDDING NO. SACKS	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 1854-64	PURPOSE Surface Production
7/8 5 1/2 1864 GL 100 Pump		SIZE  SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 1854-64	PURPOSE Surface Production  AMOUNT OF
		SIZE  B 5/8'  5 1/2'  SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 1854-64	PURPOSE Surface Production  AMOUNT OF
		SIZE  S 5/8'  S 1/2'  SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING NO. SACKS OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 1854-64	PURPOSE Surface Production  AMOUNT OF
RECORD OF PRODUCTION AND STIMULATION		SIZE  S 5/8  S 1/2  SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING NO. SACES OF CEMENT 75 100	CASING RECO	CUT AND PULLED FROM	PERFORATIONS  1854—64  MUD PRAVITY	PURPOSE Surface Production  AMOUNT OF
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE  S 5/8  S 1/2  SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING No. SACKS OF CEMENT  75 100  RECORD OF	CASING RECO	CUT AND PULLED FROM  TING RECORD	PERFORATIONS  1854-64  MUD RAVITY	PURPOSE Surface Production  AMOUNT OF
		SIZE  3 5/8' 5 1/2'  SIZE OF HOLE  2 1/4 7/8	SIZE OF CASING  8 5/8  5 1/2	WHERE SET	MUDDING NO. SACKS OF CEMENT  75 100  RECORD OF 1	CASING RECO	CUT AND PULLED FROM  TING RECORD  AND STIMULA!	PERFORATIONS  1854—64  MUD RAVITY  FION  treated or shot.)	PURPOSE Surface Production  AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Sandoil fraced with 20,000 gals lease crude + 20,000 lbs sand +	Size 8 5/8 5 1/2 5 1/2 6 1/2 6 1/4 7/8 6 1/4 7/8	SIZE OF CASING  8 5/8 5 1/2	WHERE SET	MUDDING NO. SACKS OF CEMENT  75 100  RECORD OF 1  the Process used, No. 20,000	CASING RECO	CUT AND PULLED FROM  TING RECORD  AND STIMULA!	PERFORATIONS  1854—64  MUD RAVITY  FION  treated or shot.)	PURPOSE Surface Production  AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Sendoil fraced with 20,000 gals lease crude + 20,000 lbs sand +	Sandoil fraced with 20,000 gals lease crude + 20,000 lbs sand +	Size 8 5/8 5 1/2 5 1/2 6 1/2 6 1/4 7/8 6 1/4 7/8	SIZE OF CASING  8 5/8 5 1/2	WHERE SET	MUDDING NO. SACKS OF CEMENT  75 100  RECORD OF 1  the Process used, No. 20,000	CASING RECO	CUT AND PULLED FROM  TING RECORD  AND STIMULA!	PERFORATIONS  1854—64  MUD RAVITY  FION  treated or shot.)	PURPOSE Surface Production  AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Sendoil fraced with 20,000 gals lease crude + 20,000 lbs sand +	Sandoil fraced with 20,000 gals lease crude + 20,000 lbs sand +	Size 8 5/8 5 1/2 5 1/2 6 1/2 6 1/4 7/8 6 1/4 7/8	SIZE OF CASING  8 5/8 5 1/2	WHERE SET	MUDDING NO. SACKS OF CEMENT  75 100  RECORD OF 1  the Process used, No. 20,000	CASING RECO	CUT AND PULLED FROM  TING RECORD  AND STIMULA!	PERFORATIONS  1854—64  MUD RAVITY  FION  treated or shot.)	PURPOSE Surface Production  AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Sandoll fraced with 20,000 gals lease crude + 20,000 lbs sand +	Sendoil fraced with 20,000 gals lease crude + 20,000 lbs sand + 2,000 lbs. Adomite	Size 3 5/8 5 1/2 5 1/2 6 1/2 6 1/4 7/8 6 2,0	SIZE OF CASING  8 5/8 5 1/2  011 free	WHERE SET	MUDDING NO. SACKS OF CEMENT  75 100  RECORD OF 1 the Process used, No. 20,000	CASING RECO	CUT AND PULLED FROM  TING RECORD  AND STIMULA!	PERFORATIONS  1854—64  MUD RAVITY  FION  treated or shot.)	PURPOSE Surface Production  AMOUNT OF MUD USED

Depth Cleaned Out.....

## A DRD OF DRILL-STEM AND SPECIAL TES

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

## TOOLS USED

Gable tools were used from feet to TRODUCTION  Plut to Producing	Rotary tools	were w	sed from	2%	feet to	1914				feet to	
Put to Producing	Cable tools w	ere use	d from	<u></u>	feet to	)	feet, an	d from	· · · · · · · · · · · · · · · · · · ·	feet to	feet.
OIL WELL: The production during the first 24 hours was a sediment. AFJ.  Gravity						PROD	UCTION				
OIL WELL: The production during the first 24 hours was a sentiment. AFL Gravity.  CAS WELL: The production during the first 24 hours was.  Servity.  CAS WELL: The production during the first 24 hours was.  Signed Hydrocarbon. Shut in Pressure.  Length of Time Shut in.  FLEASE INDICATE RELOW FORMATION TORS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):  Northwesteen New Masleo  T. Ashy.  T. Devonins.  T. Ojer-Alstoo  Northwesteen New Masleo  Northwesteen New Masleo  T. Ashy.  T. Parmington.  T. Farmington.  T. Yalte.  T. Sills.  T. Monteys.  T. Farmington.  T. Yalte.  T. Sillspeen.  T. Farmington.  T. Farmington.  T. Graybug.  T. Graybug.  T. Graybug.  T. Graybug.  T. Graybug.  T. Graybug.  T. Diriakard.  T. Diriakard.  T. Diriakard.  T. T. T. T. T. Montes.  T. Diriakard.  T. Montes.  T. Montes.  T. T. Montes.  T. T. Montes.  T. T. Montes.  T. Montes.  T. Montes.  T. T	Dut to Dund.	_:				10					
CAS WELL: The production during the first 24 hours was.    Lieguid Hydrocarbon. Shot in Pressure		•	1	Julia 12		55	· ·				
CAS WELL: The production during the first 24 hours was.    Lieguid Hydrocarbon. Shot in Pressure	OIL WELL:	The	production	during the first	24 hou	ırs was		barr	els of liq	uid of which	was
Gravity						F					
CAS WELL: The production during the first 24 hours was			¥	<b>V</b>			<b>.</b>				
Length of Time Shut in.    FLEASE INDICATE RELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):   South-Analyses   North-Analyses   North-Analyses   North-Analyses   North-Analyses   North-Analyses				.37	4						
Length of Time Shut in.  PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):  Southeastern New Medico  T. Anhy.  T. Decomina T. Ojer Alano. T. Kirland-Fruitand. T. Silvarian. T. Kirland-Fruitand. T. Yatet. T. Silvarian. T. Farmington. T. Pettured Cliffs. T. 7. River. T. Queen. T. Elizhauger. T. Granite. T. Granite. T. Granite. T. Mancos. T. Granite. T. T. Morrison. T. Topichard. T. T	GAS WELL:	The	production	during the firs	24 hou	ırs was	1	M.C.F. plu	15		barrels of
Length of Time Shut in.  PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):  Southeastern New Medico  T. Anhy.  T. Decomina T. Ojer Alano. T. Kirland-Fruitand. T. Silvarian. T. Kirland-Fruitand. T. Yatet. T. Silvarian. T. Farmington. T. Pettured Cliffs. T. 7. River. T. Queen. T. Elizhauger. T. Granite. T. Granite. T. Granite. T. Mancos. T. Granite. T. T. Morrison. T. Topichard. T. T		liqu	id <b>Hydrocar</b> l	bon. Shut in P	ressurc	1t	)S.				<u> </u>
T. Anly											
Sentimentern New Mexico	Length of T	ime Sh	ut in	***************************************	***		***				<u>*</u> .
T. Anhy	PLEASI	E IND	ICATE BE	LOW FORMA	TION	TOPS (IN CO	NFORMAN	CE WITH	GEOGI	RAPHICAL SECTION	ON OF STATE):
T. Salt. T. Silurian. T. Kirland-Fruithand  B. Salt. T. Montroy. T. Farmington. T. Parmington.  T. Yatet. T. Silmpon. T. Permington. T. Pictured Cilifs.  T. Queen. T. McKee. T. Mencies. T. Orinita. T. Manco.  T. Grayburg. T. G. Grayburg. T. Grayburg. T. T. Dabota.  T. Clorieta. T. T. Manco. T. Montro.  T. Drinkard. T. T. T. Montro.  T. Drinkard. T.				Southeastern	New M	lexico				Northwestern 1	New Mexico
B. Salt. T. Montoya. T. Farmington. T. Yates. T. Simpson. T. Pictured Cliffs. T. J. Rivers. T. McKee. T. Menedee. T. Guene. T. Ellenburger. T. Point Lookout. T. Graphurg. T. Gr. Wals. T. Dakota. T. San Andres. T. Granite. T. Dakota. T. Drinkard. T. T. T. T. T. Morrison. T. T. T. Drinkard. T.	T. Anhy				Т.	Devonian		••••••	<b>T.</b>	•	
T. Valver	T. Salt	<b>1</b>	NG.		Т.				-* -	*	
T. 7 Rivers. T. McKee						•			2	<del>-</del> .	
T. Greyburg. T. Gr. Wash. T. Mancos.  T. San Andres. T. Granite. T. Dakota.  T. San Andres. T. T. T. T. Morrison.  T. T. Drinkard. T. T. T. Penn.  T. T	T. Yates	21	<b></b>		Т.	-			_		
T. Greyburg. T. Gr. Wash. T. Mancos.  T. San Andres. T. Granite. T. Dakota.  T. San Andres. T. T. T. T. Morrison.  T. T. Drinkard. T. T. T. Penn.  T. T	T. 7 Rivers		<u> </u>	••••	<b>T.</b>						
T. San Andrez. T. Granite. T. T. Dakota. T. Morrison. T. Morrison. T. T. Tubba. T. T	T. Queen	-16	16		Т,	_					
T. Glorieta. T. T. Morrison. T. Tobba. T. T. T. T. T. Penn. T. Abo. T. T											
T. Drinkard									,		
T. Tubbs											
T. Abo											
T. Penn. T.											
From To Thickness Formation From To Thickness in Feet  Formation  From To Thickness Formation  From To Thickness Formation  ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so fa as can be determined from available records.											
FORMATION RECORD  From To Thickness Formation  From To Thickness in Feet  Formation  ATTACH SEPARATE SHEET IF ADDITIONAL SKACE IS NEEDED  I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so fa as can be determined from available records.									Т.	******************************	***************************************
From To Thickness in Feet  Formation  ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so fa as can be determined from available records.								•			
ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so fa as can be determined from available records.			TTL:-1	<del></del>			<del></del>	1	Thickney		<u>,</u>
ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so fa as can be determined from available records.  Company or Operator.	From	To			Formati	on	From	То			mation
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