STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market
Wichita, Kansas 67202

WELL PLUGGING RECORD

State Corporation Commission 212 No. Market	NESS.) ·	Coun	ty. Sec	lwpo≝∠_i_ng	$(E) 2 \angle (W)$
Wichita, Kansas 67202 NORTH	Location as "I	NE/CNW%SW%"	or footage fro	om lines NW	NWNE	
	Lease Owner	MORIL O	I'L CORF	ORATIO		
X	Lease Name	H. MOORI	<u> </u>	4 11 2 2 4		Well No
		BOX19.				1440/n413/0/
	Character of	Well (completed	l as Oil, Gas o	or Dry Hole)		2 ///
	Date well con	-				19 67
		or plugging filed				3-8-19/2 7-19/2
		or plugging appro				3-10- 19/2v
		menced				19/2
	Plugging com	pleted			CHANILED	H-8-19/2.
	Reason for ab	andonment of w	ell or producin	ng tormation	PhoneD	VIZONO KATESTATIT
	***				Α.	0 1 1 1 10 21
	If a producin	g well is abando	ned, date of i	ast production_		1777,6277 1922
Locate well correctly on above	was permissi menced?		m the Conser	vation Division	or its agents be	efore plugging was com-
Section Plat Name of Conservation Agent who, sup	mencedr	hig wall LEC	114551	E1/	·····	· ,
Producing formation MISSISSIPP	pervised plugging of the plant of the plant of the plant of the plugging of the plant of the plugging of the p	Donth to ton	375 Barre	4381	Total Denth	of Well 438/ Feet
Show depth and thickness of all wate			EZZI BUILUI		rotar Depth (or well-7-7-17 reed
Show depth and thickness of all water	r, on and gas formad	ons.				
OIL, CAS OR WATER RECOR	DS					CASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
MISSIS SIPPIAN (OSA GE)	014	43791	4381'	25/01	2231	NONE
עש הכש אווון אוו ביכבוועי		7~/7	10 61	13/2/1	4300	0500
				13/4	777	7300
	 		1		†	-
		- 	 	1	†	
				T	1	
feet for each plug of DURING THE PERIOD PLANS MAN SAND WY 5 SAEKS CONTED S.5.	ment or other plugs of set. O 3-30727 BHINE, SPO EINENT TO BARRELS O	Were used, state # BU 4-8 10 T F D 5 1 10 43351 12 4431 PED 259	the character of the ch	of same and dep OVED 114 PORM 43 T515" C HOT516	th placed, from + 19166 81' To 4 ASIN 6 "C 45/N 5/N 6 H	GD UP 4365; CAPPED AT 3900 AND GAT 3515; ALLIBURTON
n introducing it into the hole. If ce feet for each plug is PIPE PULLING MAS SAND W. 5 SAEKS C 3787, 5 POTTED 35 9997, 2707, 2518 PLUBGED WELL	ment or other plugs of set. D 3-30727 BHINE, 5 Park FARRELS OF PEROVER NITH 255	were used, state # 13 U 4 - 8 # 17 F D 5 1 # 3 3 5 5 # 4 3 3 5 # 6 D 2 5 9 # 4 C/15 OF	the character of the ch	of same and dep OVED 11/1 PORN 113 T5 15" C HOT 5 15 VICKS VICKS S	th placed, from + 19166 81' To 4 81' To 4 81' C 451'N 61' C 51'N	EIVED TION COMMISSION
n introducing it into the hole. If ce feet for each plug is PIPE PULLING MAS SAND W. 5 SAEKS C 3787, 5 POTTED 35 9997, 2707, 2518 PLUBGED WELL	ment or other plugs of set. D 3-30727 BHINE, 5 Park FARRELS OF PEROVER NITH 255	were used, state # 13 U 4 - 8 # 17 F D 5 1 # 3 3 5 5 # 4 3 3 5 # 6 D 2 5 9 # 4 C/15 OF	the character of the ch	of same and dep OVED 11/1 PORN 113 T5 15" C HOT 5 15 VICKS VICKS S	th placed, from # 18/66 81' To # SIN 69 # S	GD UP 4365; CAPPED AT 3900 AND GAT 3515; ALLIBURTOW HULLS, 80 SACKS EIVED TION COMMISSION
n introducing it into the hole. If ce feet for each plug is PIPE PULLING MAS SAND WYS SACKS C 3787, SPOTTED 35 9997, 2707, 2518 PLUBGED WELL	ment or other plugs of set. D 3-30727 BHINE, 5 Park FARRELS OF PEROVER NITH 255	were used, state # 13 U 4 - 8 # 17 F D 5 1 # 3 3 5 5 # 4 3 3 5 # 6 D 2 5 9 # 4 C/15 OF	the character of the ch	of same and dep OVED 11/1 PORN 113 T5 15" C HOT 5 15 VICKS VICKS S	th placed, from # 18/66 81' To # SIN 69 # S	GD UP 4365; CAPPED AT 3900 AND GAT 3515; ALLIBURTOW HULLS, 80 SACKS EIVED TION COMMISSION
n introducing it into the hole. If ce feet for each plug is PIPE PULLING MAS SAND W. 5 SAEKS C 3787, 5 POTTED 35 9997, 2707, 2518 PLUBGED WELL	ment or other plugs of set. D 3-30727 BHINE, 5 Park FARRELS OF PEROVER NITH 255	were used, state # 13 U 4 - 8 # 17 F D 5 1 # 3 3 5 5 # 4 3 3 5 # 6 D 2 5 9 # 4 C/15 OF	the character of the ch	of same and dep OVED 11/1 PORN 113 T5 15" C HOT 5 15 VICKS VICKS S	th placed, from + 19166 81' To 4 81' To 4 81' C 451'N 61' C 51'N	GD UP 4365; CAPPED AT 3900 AND GAT 3515; ALLIBURTOW HULLS, 80 SACKS EIVED TION COMMISSION
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n introducing it into the hole. If ce feet for each plug is PIPE PULLING MAY SAND W. 5 SAEKS C 3787, 5 POTTED 35 2997, 2707, 2518 PLUBGED WELL	ment or other plugs of set. D 3-30727 BHINE, 5 Park FARRELS OF PEROVER NITH 255	were used, state # 13 U 4 - 8 # 17 F D 5 1 # 3 3 5 5 # 4 3 3 5 # 6 D 2 5 9 # 4 C/15 OF	the character of the ch	of same and dep OVED 11/1 PORN 113 T5 15" C HOT 5 15 VICKS VICKS S	th placed, from # 18/66 81' To # SIN 69 # S	GD UP 4365; CAPPED AT 3900 AND GAT 3515; ALLIBURTOW HULLS, 80 SACKS EIVED TION COMMISSION
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in introducing it into the hole. If ce feet for each plug is PIPE PULLING MAS SAND W/5 SACKS CO 3787, 5 POTTED 35 2997, 2707, 25/4	ment or other plugs of set. 0 3-307277 BHINE, SPARRELSO PROVER NITH 25-51 SWATER + 3	were used, state HBUH-8 TFDSI 14335' 14436 PED 259 PCISS OF POSHCKS	the character of the ch	of same and dep OVED 114 PORT H3 T5 15" CH POT 5 15 POT ST ST CO	th placed, from # 18/66 81' To # SIN 69 # S	GD UP 4365; CAPPED AT 3900 AND GAT 3515; ALLIBURTOW HULLS, 80 SACKS EIVED TION COMMISSION
in introducing it into the hole. If ce feet for each plug is DURING THE PERIOD PIPE PULLING MA SAND W/5 SAEKS CO 3787, SPOTTED 3.5 2997, 2707, 2514 PLUBGED WELLL CEINENT, 10 BARRELS	ment or other plugs of set. 0.3-3072.77 BHINE, SPARRELSO BARRELSO NITH 25 SA SWATER + 3	were used, state HRU4-8 TTEDS 14335' 14435' PED 259 PUXS OF POSHCKS	the character of the ch	of same and dep OVED 114 ROM H3 T5 15" CH HOT 5 15 VILLE CO	th placed, from \[\begin{align*} \	EIVED TION COMMISSION AT 1972
n introducing it into the hole. If ce feet for each plug is PIPE PULLING MASSAND W/5 SAEKS CO 3787, SPOTTED 3.5 2997, 2707, 2514 PLUBGED WELL IN CEINEINT, 10 BARREYS Name of Plugging Contractor GA	ment or other plugs of set. 0 3-30727 BHINE, SPARRELSO FREDVEN NITH 255 SWATER & S (If addition	were used, state HBUH-8 TFDSI 14335' 14435 PED 259	the character of the ch	of same and dep OVED 114 ROM H3 T5 15" CH HOT 5 15 VILLE CO	th placed, from \[\begin{align*} \	EIVED TION COMMISSION AT 1972
n introducing it into the hole. If ce feet for each plug is PIPE PULLING MASSAND WY 5 SACKS CO 3 7 8 7', 5 POTTED 3.5 2 9 9 7', 2 70 7' 2 5 1 4 PLUBGED WELL & CEINENT, 10 BARREYS Name of Plugging Contractor GA	ment or other plugs of set. 0 3-30727 BHINE, SPARRELSO FREDVEN NITH 255 SWATER & S (If addition	were used, state HBUH-8 TFDSI 14335' 14435 PED 259	the character of the ch	of same and dep OVED 114 ROM H3 T5 15" CH HOT 5 15 VILLE CO	th placed, from \[\begin{align*} \	EIVED TION COMMISSION AT 1972
Name of Plugging Contractor GLAddress 20H EAST 6 THE STATE OF OKLAHONA above described well as filed and the	ment or other plugs of set. O 3-307277 CHINE, S Par FELS O. PARRELS O. NITH 25 S. SUATER & C. (If addition ENN + SIN) ELLIN WOOD , co. says: That I have I at the same are true	were used, state #BUH-8 #TFED 5 PED 25 PED	Cessary, use BAC OKLAHO Gentleyee of e facts, statem help me God	K of this sheet) Company Com	TATE CORPORA APR 2 ONSERVATION Wichita, ASING APR 2 APR 2 ONSERVATION Wichita, AND ALC Address)	EIVED TION COMMISSION T 1972 ON DIVISION Kansas T 1974 TYOKLAHOLAN 73.
Name of Plugging Contractor GLAddress 20H EAST 6 THE STATE OF OKLAHONA above described well as filed and the	ment or other plugs of set. O 3-307277 CHINE, S Par FELS O. PARRELS O. NITH 25 S. SUATER & C. (If addition ENN + SIN) ELLIN WOOD , co. says: That I have I at the same are true	were used, state #BUH-8 #TFED 5 PED 25 PED	Cessary, use BAC OKLAHO Gentleyee of e facts, statem help me God	K of this sheet) Company Com	TATE CORPORA APR 2 ONSERVATION Wichita, ASING APR 2 APR 2 ONSERVATION Wichita, AND ALC Address)	EIVED TION COMMISSION T 1972 ON DIVISION Kansas T 1974 TYOKLAHOLAN 73.
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#3

A Division of Secony Mebit Oil Company, 1

WELL RECORD 15-135-19048-0000

CO	762	2 1	(3	-

Total Depth Drilled 4381 Oil String Set 6 4379	Permit Serial				Herbert Moore
Plug Back Depth None	•	noOil	Well	Well No Field	Schaben
Vertical or Directional Hole					Wichita
Parish	•	TYPE OF W	ELL)		
County Ness	State	Kansas	State Reg.	District	<u> </u>
Block 7 Lot Section 7 Township 20S	Unit Renge	21W	Distance F	From	
Location of Well: C NW NE	Konge		- INGEREST TO	5Wn	
		•			
DATE SUMMARY	Date	Work Perfo	rmed By		Remarks
Location Staked	2/13/64	Evans & Bi	arlu		
*	2715704	Lvans & bi	erry		
Commenced Érecting Derrick					
Completed Frecting Derrick					
Commenced Rigging Up Initial Rigging Up Completed	 		·. ·		
Commenced Drilling (Spud Date)	3/10/64	Peel Bros.	Drig. Co.		Spud 3:00 PM
Completed Drilling (Total Depth)	3/20/64				<u> </u>
Moved In Cable Tools	3/23/64_	Dover Drlg	. Co.		
Oil String Casing Sot Plug Back (Final)	=				
Perforations (Final)					
Completed Subsurface Installations (Final)					
Completed Well Head Installations (Final)		ļ			
Commenced Bringing in (Final) Well-Cleanod (Final) Co. Compl. Date	3/28/64				***
Commenced Abandonment	3728704				
Completed Abandonment					
* Insert the first work started, as; Build Road,	Build Board Road	and Turn around,	Dig Canal, Clear an	d/or Grade Locatio	on, Lay fuel and Woter L
Dig Slush Pit, Build Rig Foundation, or, Insta					
NO. DAYS WATER USED NO. DAYS FUEL USED	: SOU : KIN		: SOU	RCF :	
				· · · · · · · · · · · · · · · · · · ·	1
Measuring Point Will Be Ground.					
Kally Drive Buckter		Celly Bushing	Kelly Bushing	•	ace Csg.
	on <u>2222</u> .	o Gr. Elev	81 Surface Csg.	Fig. <u>8†</u> Fla	ace Csg. nge Elev. <u>2222 ¹ </u>
	on <u>2222</u> .	o Gr. Elev	8 ¹ Surface Csg. MENTING R	Fig. 8 [†] Flan	
Transfer No. In: CASIN	on <u>2222'</u> G, TUBIN	o Gr. Elev	81 Surface Csg.	Fig. 8 [†] Flan	nge Elev. <u>2222 *</u>
Tronsfer No. In: CASIN	on <u>2222'</u> G, TUBIN	G , & * CE	8 ¹ Surface Csg. MENTING R	Fig. 8 [†] Flan	Transfer No. Out
Transfer No. In: CASIN Collers & Size Weight Threads Kind Rge J	G, TUBIN	G , & * CE Feet Loss Threa Pulled Lef	Surface Csg. MENTING R ds Total No.Scrate	Fig. 8 [†] Flan	Transfer No. Out: Total No. Centralizer
Tronsfer No. In: CASIN Collars & Size Weight Threads Kind Rge J 8 5/8" 20# 8RT EW 2	G, TUBIN Total its. Put In 9 323	G , & * CE Feet Loss Threa Pulled Lef	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed	Fig. 8 [†] Flan	Transfer No. Out: Total No. Centralizer
Tronsfer No. In: CASIN Collars & Coll	G, TUBIN Total Its. Put In 9 323	G , & * CE Feet Loss Threa Pulled Lef	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed	Fig. 8 [†] Flan	Transfer No. Out: Total No. Centralizer
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Transfer No. In: CASIN Size Weight Collars & Threads Kind Rge J 8 5/8" 20# 8RT EW 2 Cmtd 8 5/8" @ 326" w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13	G, TUBIN Total Its. Put In 9 3231 40 00	G , & * CE Feet Loss Threa Pulled Lef	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed	Fig. 8 [†] Flan	Transfer No. Out: Total No. Centralizer
Tronsfer No. In: CASIN Size Weight Collars & Kind Rge J 8 5/8" 20# 8RT EW 2 Cmtd 8 5/8" @ 326' w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Cmtd @ 4378' w/75 sx ss 50/50	G, TUBIN Total Its. Put In 9 323' 40 00 8 4379'	G , & * CE Feet Loss Threa Pulled Lef	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed	Fig. 8 [†] Flan	Transfer No. Out: Total No. Centralizer
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Tronsfer No. In: CASIN Collars & Threads Kind Rge Ject	G, TUBIN Total Put In 9 323' 40 00 8 4379'	G, & * CE Feet Loss Threa Pulled Lef	Surface Csg. MENTING R ds Total No.Scrate t in Where Placed 231	Fig. 81 Flan ECORD chers and	Transfer No. Out: Total No. Centralizer and Where Placed
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Tronsfer No. In: CASIN Collars & Threads Kind Rge Ject	G, TUBIN Total Put In 9 323' 40 00 8 4379'	G, & * CE Feet Loss Threa Pulled Lef 3:	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed 231 TE CORPORATION	Fig. 81 Flow ECORD chers and	Transfer No. Out: Total No. Centralizer and Where Placed
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Tronsfer No. In: CASIN Collars & Threads Kind Rge Ject	G, TUBIN Total Put In 9 323' 40 00 8 4379'	G, & * CE Feet Loss Threa Pulled Lef 3:	Surface Csg. MENTING R ds Total No.Scrate t in Where Placed 23' TE CORPORATION MAR 10	Fig. 81 Flow ECORD Chers and VED COMMISSION	Transfer No. Out: Total No. Centralizer and Where Placed
Tronsfer No. In: CASIN Size Woight Collars & Threads Kind Rge J 8 5/8" 20% 8RT EW 2 Cmtd 8 5/8" @ 326' w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Cmtd @ 4378' w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30' off btm & 2 centraliz	G, TUBIN Total Put In 9 323' 40 00 8 4379'	G, & * CE Feet Loss Threa Pulled Lef 3:	Surface Csg. MENTING R ds Total No.Scrate t in Where Placed 23' TE CORPORATION MAR 10	Fig. 81 Flow ECORD Chers and VED COMMISSION	Transfer No. Out: Total No. Centralizer and Where Placed
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Tronsfer No. In: CASIN Size Weight Collars & Threods Kind Rge J 8 5/8" 20# 8RT EW 2 Contd 8 5/8" @ 326" w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Contd @ 4378" w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30" off btm & 2 centraliz	G, TUBIN Total Put In 9 323' 40 00 8 4379'	G, & * CE Feet Loss Threa Pulled Lef 3:	Surface Csg. MENTING R ds Total No.Scrate t in Where Placed 23' TE CORPORATION MAR 10	Fig. 81 Flow ECORD Chers and VED COMMISSION	Transfer No. Out: Total No. Centralizer and Where Placed
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Tronsfer No. In: CASIN Size Weight Collars & Threads Kind Rge J 8 5/8" 20# 8RT EW 2 Cmtd 8 5/8" @ 326' w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Cmtd @ 4378' w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30' off btm & 2 centraliz Cmtd w/Halli pkr shoe @ 4378'.	G, TUBIN G, TUBIN Total Put In 9 323' 40 00 8 4379' ucer, ers)	G, & * CE Feet Loss Threa Pulled Lef 3:	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed 231 TE CORPORATION MAR 10 VSERVATION VSERVATION Livichita, Kans	VED COMMISSION VED VOICOMMISSION VED VISION	Transfer No. Out: Total No. Centralizer and Where Placed
Transfer No. In: CASIN Collars & Threads Kind Rge J 8 5/8" 20# 8RT EW 2 Contd 8 5/8" @ 326' w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Contd @ 4378' w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30' off btm & 2 centraliz Contd w/Halli pkr shoe @ 4378'.	G, TUBIN Total Its. Put In 9 323' 40 00 8 4379' ucer, ers)	G, & * CE Feet Less Threa Pulled Lef 33	Surface Csg. MENTING R ds Total No.Scrate t in Where Placed 231 TE CORPORATION VSE RVATION Vi-hita, Kans	Fig. 81 Flow ECORD chers and VED COMMISSION 1972 DIVISION S S Where landed, Ame	Transfer No. Out: Total No. Centralizer and Where Placed
Transfer No. In: CASIN Collars & Threads Kind Rge J 8 5/8" 20# 8RT EW 2 Control 8 5/8" @ 326' w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Control @ 4378' w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30' off btm & 2 centraliz Control w/Halli pkr shoe @ 4378'. Following each string of cosing, and using the full Amount and kind of Additives, Stages of Comenting, Give the balance of Well Record by Sections, in the	G, TUBIN Total Its. Put In 9 323' 40 00 8 4379' ucer, ers)	G, & * CE Feet Less Threa Pulled Lef 33	Surface Csg. MENTING R ds Total No.Scrate t in Where Placed 231 TE CORPORATION VSE RVATION Vi-hita, Kans	Fig. 81 Flow ECORD chers and VED COMMISSION 1972 DIVISION S S Where landed, Ame	Transfer No. Out: Total No. Centralizer and Where Placed
Transfer No. In: CASIN Size Weight Collars & Threads Kind Rge J.	G, TUBIN Total Its. Put In 9 323' 40 00 8 4379' ucer, ers) I width of the sheet, Cement Tops, Sturr order listed below, 107287 As needed.	G, & * CE Feet Less Threa Pulled Lef 33	Surface Csg. MENTING R ds Total No.Scrate t In Where Placed 231 TE CORPORATION WSE RVATION L VIETNITAL KANS Instructions in the Field Section 7- Core	Fig. 81 Flan ECORD chers and VED COMMISSION 1972 PIVISION S: Where landed, Amaded Manual for each se Record	Transfer No. Out: Total No. Centralizer and Where Placed
Tronsfer No. In: CASIN Size Weight Collars & Threads Kind Rge J 8 5/8" 20# 8RT EW 2 Cmtd 8 5/8" @ 326' w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Cmtd @ 4378' w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30' off btm & 2 centraliz Cmtd w/Halli pkr shoe @ 4378'. *Following each string of casing, and using the full Amount and kind of Additives, Stages of Cementing, Give the balance of Well Record by Sections, in the side of this sheet and subsequent sheets on Form C	G, TUBIN Total Its. Put In 9 323' 40 00 8 4379' ucer, ers) I width of the sheet, Cement Tops, Sturr order listed below, 107287 As needed.	G, & * CE Feet Less Threa Pulled Lef 33	Surface Csg. MENTING R ds Total No.Scrate In Where Placed 231 TE CORPORATION NSE RVATION VICTURE Kans anting record as follows and WOC Hours. Instructions in the Fiel Section 8- Bit R	Fig. 81 Flan ECORD chers and VED COMMISSION 1972 PIVISION S: Where landed, Amaded Manual for each se Record	Transfer No. Out: Total No. Centralizer and Where Placed and Where Placed
Transfer No. In: CASIN Collars & Threads Kind Rge J 8 5/8" 20# 8RT EW 2 Control & 5/8" @ 326" w/175 sx 60/ Pozmix w/2% CaCl2 followed by 1 sx com + 2% CaCl2. Circ. 5 1/2" 14# 8RT J-55 2 13 Control @ 4378" w/75 sx ss 50/50 Pozmix w/31# CFR-2 fraction red preceded w/250 gals MF. Battle plate 30" off btm & 2 centraliz Control w/Halli pkr shoe @ 4378". Control w/Halli pkr shoe @ 4378". Control w/Halli pkr shoe @ 4378".	G, TUBIN Total Its. Put In 9 323' 40 00 8 4379' ucer, ers) I width of the sheet, Cement Tops, Sturr order listed below, 107287 As needed.	G, & * CE Feet Less Threa Pulled Lef 33	MENTING R ds Total No.Scratce t In Where Placed 231 TE CORPORATION WSE TVATION L WITHING R WHO Placed 231 THE CORPORATION WSE TVATION L Section 7- Core Section 8- Bit R Section 9- Acidion	Fig. 81 Flan ECORD chers and VED COMMISSION 1972 OIVISION S: Where landed, Amade Manual for each selected lacky array of Operations	Transfer No. Out Total No. Centralizer and Where Placed ount and kind of cement, ction. Use the reverse

Mobil Oil Company

A Division of Socony Mobil Oil Company, Inc.

WELL RECORD 15-135-17648-000

SECTION 1 - PRODUCTION TEST & POTENTIAL TEST DATA

From Miss-Osage open hole 4378-81 on state test P 40 3/4 BNO + no wtr/8 hrs & (122 BNO, no wtr/24 hrs). Gr 39° @ 60° F. Allow 31 BOPD.

SECTION 2 - FORMATIO	N SUMMARY		SECTION 3 - DEPTH MEASUREMENTS
Formation	Depth!	Subsea!	
Heebner	3734	-1507	None
Toronto	3752	-1525	
Lansing	3780	-1553	 SECTION 4 - DEPTH MEASUREMENTS
Marmaton	4132	-1905	• • • • • •
Cherokee	4278	-2051	None
Basal Penn Congl	4360	-2133	
Miss-Osage	4375	-2148	SECTION 5 - PERFORATING & SQUEEZE RECORD
TD	4380	•	,
			None

SECT	TON O - SUKVEIS PERFORMED			Dev	viacion survey
No.	Kind	From	<u>To</u>	Depth'	Vertical Deviation ^o
1	Schlumberger laterolog-Gamma Ra	ay 321	4376'	2000	1/4
1	Schlumberger Sonic Log	321	43761	3500	1/4
				4000	1/4

SECTION 7 - CORE RECORD

None

SECTION	8 -	BIT RECORD		
Size	No.	Kind	From	To
12 1/4"	1	RT	0	326'
7 7/8"	10	Rock	326	43801

SECTION 9 - COMPLETION OPERATIONS

(3/25/64) 4380' MI & RUCT. Drlg cmt & CO @ 4360'. Top cmt @ 4351'. (3/26) 4380' Drld cmt 4360-4377'. Shoe 4377-78'. CO to btm. 500' fluid in hole. S 15 BNO, tr mud & BS off btm. Csg swab 9 BNO/3 hrs. No wtr or BS as of 7 PM, 3/25/64. (3/27) 4381' TD. Overnight fill-up 1500'/12 hrs. S 40 1/2 bbls on 2 hr swab test. S 3 3/4 BNO/hr, no wtr. Drld 1' new hole to 4381'. Swab down. On 3 hr swab test, S 15-3/4 BNO + 0.2% BS @ rate of 5 1/4 BNO/hr. Gr 38° @ 60° F. (3/28-30) Ran 2 3/8" tbg & rods. (4/14) TD 4381'. Installing elec motors. (4/15) TD 4381' Installed equip. Will pump by noon today. (4/16) TD 4381' PU in 10 mins. SD for tank repair. (4/17) TD 4381'. From Osage form, open hole 4379-81'. P 110 BNO, no wtr/19 hrs. Pump 1 1/2" x 54" @ 9 1/2 SPM. (4/18-20) TD 4381'. SI, WO tank room. (4/21) TD 4381'. P 4 1/2 BNO/hr, no wtr, 108 BNO/24 hrs. TD 4381'. P @ rate 4 1/2 BNO, no wtr/1 hr.

SECTION 10 - SUMMARY

None

STATE CORPORATION COMMISSION

MAR 1 0 1972

Wichita, Kansas

2 of 2 Sheets Lease Name Herbert Moore Well No.