LOCATE Son Deep Unit (Lease) 20-S, R	AREA 640 ACRES OCATE WELL CORRECTLY 1t , R. 36-E NM
nt not lations :AP piesAP DiesAP LOCATE SON Deep Unit (Lease) 20-S , R Lea fect from nformation given is to b to to to to to to to	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
nt not lations :AP piesAP DiesAP LOCATE SON Deep Unit (Lease) 20-S , R Lea fect from nformation given is to b to to to to to to to	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
nt not lations : Son Deep Unit (Lease) 20-S, R Lea feet from d	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
nt not lations : Son Deep Unit (Lease) 20-S, R Lea feet from d	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
nt not lations : Son Deep Unit (Lease) 20-S, R Lea feet from d	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
Are Locate son Deep Unit (Lease) 20-S R. Lea feet from d. 4-22 nformation given is to b to	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
Are Locate son Deep Unit (Lease) 20-S R. Lea feet from d. 4-22 nformation given is to b to	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
son Deep Unit (Lease) 20-S , R	JOCATE WELL CORRECTIV 1t , R. 36-E , NN
(Lease) <u>20-S</u> , R. <u>Lea</u> <u>feet from</u> <u>d</u> <u>4-22</u> nformation given is to b <u>to</u> <u>to</u> <u>to</u> <u>to</u>	, R. 36-E , NM
Lea	
	m east , 19. is to be kept confidential to
to	
to	
nformation given is to b to	is to be kept confidential to
nformation given is to b to	is to be kept confidential to
nformation given is to b to	is to be kept confidential
fcet.	to
feet	to
fcet	to
feet	
feet	
	/
fact.	
ICCT	
PERFORATIONS	DNS PURPOSE
** ** **	Surface
7999 7007	Intermedia
$\mu 0,094 - 10,122$	01 Production
10,094 - 10,122	01 Production
10,094 - 10,122	01 Production
······	01 Production
MUD GRAVITY .0 We	01 Production 0,122 AMOUNT OF MUD USED Water
.0 .21 .0 .21	Ol Production 0,122 AMOUNT OF MUD USED
788	ERFORATIO

2

•

¥

_ ;

.

BECORD OF DRILL-STEM AND SPECL. TESTS

11 - P

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

				TOOL	S USED				
-								feet to	
Cable tools	were use	d from	IC	et to	ieet, ai	a from			tcet.
				PROD	UCTION				
Put to Pro				, _{19.} .64					
OIL WEL	L: The	production	during the first 24	hours was2	238.26	bar	rels of liq	uid of which	
				as emulsion;0.		.% water	; and		diment. A.P.I.
GAS WEL	L: The	production	during the first 24	hours was		M.C.F. pl	us		barrels of
		-	-			-			
	liqu	id Hydroca	rbon. Shut in Press	urclbs	i .				
Length of	Time Sh	ut in							
PLEA	SE IND	ICATE BI	LOW FORMATI	ON TOPS (IN CO)	NFORMAN	с к WITI	I GEOGE	RAPHICAL SECTION O	F STATE).
			Southeastern Ne					Northwestern New I	
T. Anhy	1775	; (+1 878	5)	T. Devonian 12	668 (-9	015)	т.	Ojo Alamo	
T. Salt	1000) (+1753		T. Silurian				Kirtland-Fruitland	
		(+ 293)	T. Montova				Farmington	
T. Yates.	2562			T. Simpson	-			Pictured Cliffs	
)	T. McKee				Menefee	
				T. Ellenburger				Point Lookout	
				T. Gr. Wash				Mancos	
TDEL			1703)	T. Granite				Dakota	
T. Glorie				Т		¢		Morrison.	
	r. Drinkard							Penn	
T. Bon	T. Bone Springs 7723 (-4070) T.							•••	
B. 3rd	Bone S	prings	Sand 680)	Т			Т.		
T. Penn.	10,60	6 (-695	3)	Т			Т.		
T. Miss	11		8191)	Т					
				FORMATIO					
<u> </u>									
From	То	Thickness in Feet	For	nation	From	To	Thicknes in Feet	s Formation	
0	1775	1775	Red beds						

0 1775		1775 125	Red beds Anhy.					
1900			Salt					
3360								
3860			Shale and Anhy.					
		1490	Dolomite and sand					
5350	7750	2400	Sand and dolomate (Delay					
7750		2600	Lime and sand (Bone Spri	ngs)				
10350	10840		Lime (U. Penn)					
10840	11850	1010	Shale, lime and sand	1	4			
		1.44	(Atoka and Morrow)					
11850			Limestone (Miss.)					
12490			Shale (Woodford)					
12670	12725	55	Dolomite (Devonian)					
			· · ·					
	I	1	· · · · · · · · · · · · · · · · · · ·	1		1	 	

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 far as can be determined from available records.

Company or Operator The British-American Oil Prod.	Co _{Address} P. 0. Box 474	(Date) Midland, Texas
M. C. Steindorf, Jr.	Posizion of Title. District Engir	

Deviation record was sent June 11, 1964 with Forms C-110 and C-103.

- DST No. 1 7886-7912 GTS in 8 min. TSTM; Tool open 60 min. Rec. 3870', 26° API oil, no water. ISIP 3585; IFP 538; FFP 1409; FSIP 3258; 157° F.
- DST No. 2 8790 8822 Tool open 60 min. Recovered 60' drilling mud. ISIP - 29; IFP - 29; FFP - 36; FSIP - 44; 170° F.
- DST No. 3 10,010 10,052 GTS in 95 min., TSTM. Tool open 2-1/2 hours. Recovered 1950', 33° oil and 4000' water. ISIP -4178; IFP - 838; FFP - 2484; FSIP - 4163; 190° F.
- DST No. 4 10,095 10,130 GTS in 4 min., at rate of 30 mcfpd. Tool open 2-1/2 hours. Recovered 9300', 33° API oil and 385' salt water. ISIP - 4176; IFP - 894; FFP - 2256; FSIP - 2736; 180° F.
- DST No. 5 10,136 10,162 Tool open 2 hours. Recovered 440' oil and gas cut mud, estimated 5% oil. ISIP - 1236; IFP -152; FFP - 203; FSIP - 1616.
- DST No. 6 12,674 12,725 Tool open 2-1/2 hours. Recovered 1080' water blanket, 1080' salt water cut mud, 1000' muddy salt water, and 5515' salt water with a slight trace of oil and gas.
- DST No. 7 9902 10,058 To test squeeze job on perforations 10,038-10,058. Tool open 30 min. Recovered 10' salt water. IFP - 23; FFP - 46; FSI - 208; 190° F.