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CONSERVATION DIVISION Wichita, Kansas

Side TWO OPERATOR Par	rísh Corpor	ation	LEASE			sec	3 TWP_	_23_RGE14_(H
FILL IN WELL				WELL		— ,		
Show all impor	tant zones	ty and co				Show Geological markers, logs run, or other		
cored interval interval teste	s, and all o	used, tim	me tool o	pen, flow	ing and			ve information.
shut-in pressu	res, and re	coveries.		Top	Botte	om -	Name	Depth
Formation desc	ription, co	ntents, e	tc.	100	- Bott	-	Name	T Depth
1	if no Drill	Ctom Tos	ta Run	İ		- 1		Ì
	if samples			1				\
	21 22		Survey.			Ì		į
Sumface	o Coil		•	}	207	- }		1
Surface Soil Shale			0 307	307 410	- 1			
Red Bed			410	870			l l	
Anhydrite			870	894	-		İ	
Shale			894	972	1			
Shale Shale			972 1625	1625 1873	ŀ		İ	
Lime &	Shale			1873	2203	-		
Lime &				2203	2470	ŀ		
Lime &				2470	2715	ł		
Lime &				2715	2915	l l		
Lime & Lime	Shale			2915 3099	3099 3288			
Lime &	Shale			3288	3414	i		
Lime &			•	3414	3568	- 1		
Lime				3568	3660	ŀ		
Lime	•			3660	3682	ļ		
Lime Lime				3682 3691	3691 3765			
Lime &	Shale			3765	3863			
Shale				3863	3935	- 1		
Lime &				3935	3979	į į		
Lime &			•	3979	4010			l
Arbuck	re			4010	4040	i		
]	})		
						·		<u> </u>
· ·						ļ		
If additional	space is n	eeded use	Page 2		· 1	ľ		.
Report of all strip	ngs set — surface,	intermediate	production et	L				
Purpose of string	Size hole drilled	Size casing set	Weight Ibs/ft.	Setting depth	IG RECORD)_or_(Use	Type and percent
Lathese of Finns	312 11312 4111103	(In O.D.)		20,111,2				additives
Surface	12-1/4"	8-5/8"	23#	307 '	50/50 Pd	oz-miz	225	3% CC, 2% Ge
		 	 					
]]				
		L		' 	<u> </u>			
`	LINER RECOI	RD				PERFORA	TION RECOR	t D
Top, H.	Bettom, ft.	Sacks c	ement .	Shots	per ft.	Size	& type	Depth interval
	TURNS PES							ļ
	TUBING RECO							
Size	Setting depth	Packer	10) a)	- [
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECO	RD		<u> </u>
	Amo	unt and kind of	material used				Des	pth interval treated
							+	
					- -			
		-						

Date of first production		Produci	ng method flow	wing, pumping,	gas lift, afc.l		Gra	vity
Estimated	Oil	— 	Ges		Water	o ₇	-}	a-oil retio
Production-I	P. Ped, Hed on lense or		bls.		MCI .	—— <u>—</u> —	bbis.	CFPB
l:						_		

RELEASE

Tops	To Part	WELL	DRILLING	RECORD
DST	To Serv			
Comp	To CC			
EL	To KGS			

API No. 15-188-21,923

OPERATOR: Parrish Corporation	LEASE: French "C" No.1
110 North Market Suite 201 Wichita, KS	
SUPPORTERS:	Stafford County
	ELEV: (seis)1969 KB (L
OTHER:	CLASS:
LEASE NO: 38403 BLOCK:	FOOTAGE RATE:
CONTRACTOR: Woodman-Iannitti RIG #	TOTAL ACREAGE:
SURFACE: Set 8 2 @ 307 w/225 sx50/50 POZ-3%Gel-	-2%CaCl PTD: 3800
PROD: Set @ w/ sx	^
SPUD: EST. January 15, 1984	
1-09-84 Making location	
1-14-84 Set surface P.D. 9:30PM	DST #1 3662-82 ZnIsg 'H'
1-15-84 Drilling at 706	Times: 30-45-30-45
1-16-84 Drilling at 1895	Blow: Weak for 57 min.
1-17-84 Drilling at 2725	Rec.: 30' Mud
1-18-84 Drilling at 3300	
1-19-84 Drilling at 3670 Elevation Corrected	
Testing Lansing "H" Zone	
1-20-84 Drilling at 3890 No show in Lansing 'K'	IFP 51-51 FFP 51-51
Zone	ISIP 91 FSIP 91
1-21-84 Testing Viola at 3935 and	HP Temp
testing Viola and Simpson	
<u>at 3979</u>	DST #2 3886-3935 Zn Viola
1-22-84 Rig down to repair clutch	Times: 30-45-30-45
on contractor's time	Blow: Weak throughout test
1-23-84 TD logging & P&A	Rec.: 60' Mud
	IFP 51-51 FFP 81-81 ISIP 122 FSIP 102
	HP Temp
	111
	DST #3 3935-3979 Zn Simpson
	Times: 30-60-30-120
	Blow: Weak blow throughout
SAMPLE TOPS LOG TOPS	Rec: 60' Mud
Anhydrite 870 (+1099) 874 (+1095)	
Base Anhy. 894 (+1075)	
Topeka 3024(~1055)	
Heebner 3407(-1438) 3908(-1439)	IFP 61-61 FFP 71-71
Toronto 3429(~1460)!	ISIP 102 FSIP 102
Douglas 3444(-1475)	HP Temp 117°F
Brown Lime 3439(-1570) 3939(-1570)	
Lansing 3552(-1583) 3553(-1584)	DST #4 Zn
Lansing "H" 3673(-1704)	Times:
Base/KC 3782(-1813) 3779(-1810)	Blow:
Conglomerate 3860(-1891)	Rec.:
Viola 3904(-1935) 3906(-1937)	
Simpson Shale 3950(-1981); 3947(-1978)	
Simpson Sand 3958(-1989) 3960(-1991)	IFP FFP
Arbuckle 4000(-2031) 3998(-2029)	ISIP FSIP
TD 4040(-2071)	IIP Temp
<u></u>	114 remp
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