SANTA FE FILE	1 - 1 17	FEXEU OIL COHPER	VATION COMMISS	•	Ost a C -161		
					Cost of 14-95	Type of Last e	
					STATE	N 5.3 []	
U.S.G.S.				}		, das Laisa No.	
LAND OFFICE						8944	
OPERATOR					THITT	HATTI TITT	
		SCEDEN (OD DITTO BYCK				
	FOR PERMIT TO I	DRILL, DEEPEN, C	JR PLOG DAGR		7. Unit Agree	ment Name	
In. Type of Work			PLUG BA	CK X			
b. Type of Well		DEEPEN			8. Farm or Le		
OII GAS	o∵H£R		SINGLE X MULTI	ONE	Mexico	"F"	
2. Name of Operator	U, HEN				9. Well No.		
Getty Oil Company						10. Field and Pool, or Wildcat	
3. Address of Operator					Denton Wolfcamp		
P. O. Drawer DD, Levelland, Texas 79336							
4. Location of Well Unit LETTER DECEATED 667 FEET FROM THE LINE							
1/2	THE Thest LIN	,7	WP. 15 RGE. 3	7 NMPM			
AND PEET FROM	THE LIN	E OF SEC.	WP: TITTE REE.	TITT	12. County		
					Lea		
	<i>HHHH</i>	<i>HHHHH</i>					
				777777		20. Hotary or C.T.	
44444444	44444			A. Formutio		20. Holdry of C.1.	
			9350'	Wolfc	amp	. Date Work will start	
21. Elevations (show whether DF	, RT, ctc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor		1	-15-80	
3823' DF						13 00	
23.		ROPOSED CASING AN	D CEMENT PROGRAM				
•		WEIGHT PER FOO		SACKS O	F CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF CASING	44.5	325'		sx	Surface	
13-3/8" 9-5/8"		40	4780'	2000	sx	144'	
Present	5-1/2"	17 & 20	12,314'	150) sx	9575'	
	3 1/2			1		· ·	
	•	•					
		•	, '				
				nroduc	tion was	1 BOPD &	
Present productiv	e zone - Devonia	an NIO since Se	ept., 1978. Last	produc	ction was	1 BOPD &	
Present productiv 245 BWPD.	e zone - Devonia	an NIO since Se	ept., 1978. Last	produc	ction was	1 BOPD &	
245 BWPD.	•		ept., 1978. Last	. produc	ction was	1 BOPD &	
245 BWPD.	e zone - Devonia		ept., 1978. Last	produc	ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12	000' w/35' ceme		ept., 1978. Last	. produc	ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol	000' w/35' cement	nt on top.			ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol	000' w/35' cement	nt on top.			ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol 3. GIH w/tbg. &	000' w/35' cement fcamp zone. packer, spot &	nt on top. displace acid:	ept., 1978. Last		ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol 3. GIH w/tbg. &	000' w/35' cement	nt on top. displace acid:			ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol 3. GIH w/tbg. & 4. If test good,	fcamp zone. packer, spot & treat w/2000 g	nt on top. displace acid: al. acid.	into formation, t	cest.	ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol 3. GIH w/tbg. & 4. If test good,	fcamp zone. packer, spot & treat w/2000 g	nt on top. displace acid: al. acid.		cest.	ction was	1 BOPD &	
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol 3. GIH w/tbg. & 4. If test good, 5. POH w/tbg. &	fcamp zone. packer, spot & treat w/2000 g packer, run tbg	displace acid al. acid.	into formation, t	cest.			
245 BWPD. 1. Set CIBP @ 12 2. Perforate Wol 3. GIH w/tbg. & 4. If test good, 5. POH w/tbg. & IN ABOVE SPACE DESCRIBE F	fcamp zone. packer, spot & treat w/2000 g packer, run tbg	displace acid: al. acid, pump, & rod	into formation, to	cest.			
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