HOBBU, MEM	DEPARTMENT OF			n re String	es August 31, 1985
	······································	MANAGEMENT	·	J. LEASE DI	ESIGNATION AND SERIAL NO.
CLINE					760379
SUN (Do not use this:	DRY NOTICES AND form for proposals to drill or Use "APPLICATION FOR PE	D REPORTS C to deepen or plug ba RMIT—" for such pro	ON WELLS ck to a different reservoir. posals.)	6. IF INDIA	N, ALLOTTEE OR TRIBE NAME
OIL GAS WELL [OTHER			7. UNIT AGE	EEMENT NAME
2. NAME OF OPERATOR	Post in Command			8. FARM OR	LEASE NAME
3. ADDRESS OF OPERATOR				South	Nattix Unit Fede
P.O. BX 6	8. Holly 79m	192240		9. WELL NO.	· · · · · · · · · · · · · · · · · · ·
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)					ND POOL, OR WILDCAT
At surface			_	Frolek	Illanes Close
680 FNLX 8	810'FEL (Unil	A, NE 4	, NE /4)	11. SEC., T., SURVE	P., M., PABLE. AND Y OR ARMA
14. PERMIT NO.		S (Show whether DF, R	, ,	22-2	. •
	3229	.2'GL	T, GR, etc.)	12. COUNTY	OR PARISH 13. STATE
16.				oxa	1////
N.C.	Check Appropriate Box	x 10 Indicate Na	ture of Notice, Report,	or Other Data	
			80	BSEQUENT REPORT O	F:
TEST WATER SHUT-OFF	- COL ON ALIEN (} 	WATER SHUT-OFF	R1	PAIRING WELL
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPL.	ETE	FRACTURE TREATMENT		TERING CARING
	ABANDON*		SHOOTING OR ACIDIZING	1 1	ANDONMENT*
REPAIR WELL	CHANGE PLANS		(Other)	<u> </u>	
(Other)	COMPLETE			sults of multiple co completion Report as	
proposed work. If v	completed operations (Clearly well is directionally drilled, giv	state all pertinent de e subsurface location	letails, and give pertinent d	ates, including estir	nated date of starting any
nicii a na ca	L Dann. n		A . A	creical depths for a	i markers and zones perti-
1120 1-22-84	- Pulled rods,	pump an	d than Kan.	mbs and	26.1.
ridial in 1	Ob interes O. I		001/	por una	war 5001.
mayer or 1.	ft. intervals	526W - 52	66°, 152.59°, 1	5258 (52	43-5242
251-3230,°	32/1-5210 S	1199 - 519	0' 5190'- 510	01-10-	1
			0,0110-318	7,5/82	-5181,5175-
174° EIRAL -		156 . 5149	-5144 5170	a/	-10ml 1
17, 3164 - 5	5163,5157°-5.	,		7 - 5/2 a `	
9945098	5087°-5090°0	14 N SAME.	-51111CL A - A - A - A - A - A - A - A - A - A		
)99'-5098' <u> </u>	5087°-5090°0	14 N SAME.	-51111CL A - A - A - A - A - A - A - A - A - A		
199'-5098', 5 ac down the	5087°-5086° an mith 13.000	nd 5075 -	KCI allo	100 gals	. 15% NE HCL
199'-5098', 5 ac down the	5087°-5086° an mith 13.000	nd 5075 -	KCI allo	100 gals	. 15% NE HCL
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