	? .			
· · · · ·		Far Care Const.	The state of the s	_
1 1 575		P. O. E. J. A.	,	်းညီ ကား ကို မြောက်သည် သည် သည် သည် သည် သည် သည် သည် သည် သည်
		STAICES33, MEN	EMICO 802	PNOS FISE
	DEPARTMENT O	F THE INTERIOR	- 0 00%	4
	GEOLOGIO	AL SURVEY		19005
Brown			F.C. 3 have a second	6. IF PADIAN, ALLOTTEE OR THE TOME
SUNDRY	NOTICES AND	REPORTS ON	10.50	7
Un not use this to	irm for proposals to J-1	tr	WELLS	7. UNIT AGREEMENT NAME
reservoir. Use Form	19-331-C for such prop	or to despen or plug bac posals.)	k to a different	0 545140015165
1. oil	gas 📉			8. FARM OR LEASE NAME
well well of er				Javelina Basin Unit 9. WELL NO.
2. NAME OF C	PERATOR			F 3. WELL WU.
The Sto	one Petroleum	Curporation		10 33512 00
3. ADDRESS O	F OPERATOR			10. FIELD OR WILDOAT NAME
1110 N.	Big Spring, M	didland, IX 7970	1	S. Pitchfork (Atoka)
		LOCATION CLEARLY S		11. SEC., T., R., M., OR BLK. AND SURVEY C
below.)		cooming the piner of	tt made 1/	Sec. 17, T-25-S R-34-E
AT SURFACE	E: 1980 FNL	1980 FET.	,	
AT TOP PRO	OD. INTERVAL:			12. COUNTY OR PARISH 13. STATE
				14. API NO.
16. CHECK APP	ROPRIATE BOX TO	INDICATE NATURE C	OF NOTICE.	24. ALL 40.
REPORT, OR	OTHER DATA		1	15 FLEVATIONS (CHOW OF
PERMISET FOR A	22220111 72		-	15. ELEVATIONS (SHOW DF, KDB, AND WD 3334.9 GR
REQUEST FOR A		SUBSEQUENT REPO	ORT OF:	3334.9 GR
TEST WATER SH FRACTURE TREA	UI-OFF H			
SHOOT OR ACID	=	=		
REPAIR WELL	==			
PULL OR ALTER	CASING =	Ħ		(NOTE: Report results of multiple completion or zun-
MULTIPLE COMP	LETE F	1		Change or Form 9 (330.)
CHANGE ZONES ABANDON*	1			
(ather)	-	$\underline{\Sigma}$		
measured and Attempt t	d true vertical depths to establish i	s for all markers and zo niection into n	nes pertinent	159/- 1760/ 11.11
	COLLECTON LC	TE LO DIEDO CAMA	DF = 75000	PSI.
Ser CIBB	면 13,000' Sp	ot 45 SX cement	on top	
Spot 455X	.cement @ 12,	272' - 12,472'		
Spot 45 S	Σ cement ${\mathfrak f}$]]	,522' - 11.722'	•	ILLEGIBLE
Spot 45 S.	X cement @ 9,	250' - 9,400'.		
	" (SG @ 8819'			
Spot 50 S	Σ cement 6 8,	875'. Tagged T	OC @ 8,72	0'
Spot 65 S.	Σ cement @ 6,	176' Tagged TOC	6 6,020	
Spot 65 S	X cementi@ 5,	400' - 5,250'	,	
Spot 65 Si	X cement @ 3,	600' - 3,500'		
Spot 50 SI	X cement @ 1,	450'- 1,550'		
Spot 45 SI	X cement @ 550	01 - 6501		
Spot 25 Sy Subsurface Safety	Cement 6 si	urf. Install ma	arker. Cl	lean LocationFt.
8. I hereby certify	that the foregoing in	s true and correct	715-1-87	Set @ Ft.
SIGNED OHL				
VA-CO		TITLE ASET	I L	DATE5-5-86
Orig.	Sgd. Cherlie 6. D.	(This space for Federal	or State office :	use)
	-	<u> Σ Τίτιξ</u>		
DINDITIONS OF ADD	50 4: 15 48.4			DATE

_ DATE __

APPROVED BY / / / TITLE CONDITIONS OF APPROVAL IF ANY:

