IN OIL CONS	. COMMISSION					
orm 3160-5 November 1983) Drawer I	UN ED STAT		(Other Instruction	2 P Pro 1	Budget Bu <mark>rea</mark> u No. Expires August 31	, 1985
Formerly 9-331 rtesia PM)K verse side)	1	SE DESIGNATION AND	SERIAL NO.
	REAU OF LAND MAN		·····		_C-070286	TRIBE NAME
	OTICES AND REI					
(Do not use this form for p Use "APP	LICATION FOR PERMIT-	pen or plug bac	ch to a different reservoir.			
		KECI	LIVED BY	7. UN	IT AGREEMENT NAME	
WELL WELL A OTH	2E		BP1 004			
AMOCO PRODUCTION CO	ΜΡΔΝΥ	MAR	26 1984			Emperor s "B" Fede
ADDRESS OF OPERATOR		0	. C. D.		Company Gas	<u>s b reu</u> e Co
P. O. Box 68, Hobbs, NM 88240		ARTESIA, OFFICE			1	
LOCATION OF WELL (Report locat See also space 17 below.)	ion clearly and in accordan	ice with any S	tate requirements.	10. #1	IELD AND POOL, OR W	ILDCAT
At surface	5.74				<u>1. Golden La</u> r BC., T., B., M., OR BLK	
1980' FNL X 1980' F (Unit F, SE/4,					SURVEY OR AREA	
(001101, 52/4,	((m/+)				28-20-30	
A. PERMIT NO. 15. ELEVATIONS (w whether DF, 1	RT, GR, etc.)		OUNTY OR PARISH 1	3. STATE
	3359	<u>RDB</u>		[Eddy	NM
Check	Appropriate Box To	Indicate Na	iture of Notice, Report,	or Other D)ata	
NOTICE OF I	NTENTION TO :	· · · · · · · · · · · · · · · · · · ·	80	BSEQUENT RE	PORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING		WATEB SHUT-OFF		REPAIRING WEL	.L
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTEBING CASI	NG
SHOOT OS ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	·	ABANDONMENT*	
				hange	tiple completion on	Well
REPAIR WELL			(NOTE: Report r	course or most		
REPAIR WELL (Other)	rectionally drilled, give au	e of the	Completion or Re details, and give pertinent ons and measured and true v Emperor Oil Compa	any Feder	ng estimated date o is for all markers ar ral Gas "B"	f starting any ad zones perti-
REPAIR WELL (Other) DESCRIBE (ROPUSED OR COMPLETE proposed work. If well is di nent to this work.)*	rectionally drilled, give au	e of the	Completion or Re details, and give pertinent ons and measured and true v Emperor Oil Compa	any Feder	ng estimated date o is for all markers ar ral Gas "B"	f starting any ad zones perti-
REPAIR WELL (Other) DESCRIBE INOPOSED OR COMPLETE proposed work. If well is dinent to this work.)* This is to inform y Well No. 1 has been	rectionally drilled, give au you that the name changed to the	e of the Emperor	Completion or Re details, and give pertinent ons and measured and true v Emperor Oil Compa	any Feder	ng estimated date o s for all markers an ral Gas "B" ral Com Well 206 1-CLF	f starting any ad zones perti-
REPAIR WELL (Other) DESCRIBE ("ROPUSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been	rectionally drilled, give au you that the name changed to the	e of the Emperor	Completion or Re details, and give pertinent of ons and measured and true s Emperor Oil Compa Oil Company Gas '	any Feder	ng estimated date o s for all markers an ral Gas "B" ral Com Well	f starting any ad zones perti-
REPAIR WELL (Other) DESCRIBE INOPOSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been	rectionally drilled, give au rou that the name changed to the Ogden, HOU Rm.	e of the Emperor 21.150	Completion or Re details, and give pertinent of ons and measured and true s Emperor Oil Compa Oil Company Gas '	J Rm. 4.2	ng estimated date o s for all markers ar ral Gas "B" ral Com Well 206 1-CLF	Ro.1.
REPAIR WELL (Other) DESCRIBE (PROPUSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been 0+5-BLM, R 1-R. E. O+5-BLM, R 1-R. E.	rectionally drilled, give au you that the name o changed to the Ogden, HOU Rm.	e of the Emperor 21.150	Completion or Re details, and give pertinent of ins and measured and true v Emperor Oil Compa Oil Company Gas '	J Rm. 4.2	ng estimated date o s for all markers and ral Gas "B" ral Com Well 206 1-CLF	Ro. 1.
REPAIR WELL (Other) DESCRIBE ("NOPUSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been 0+5-BLM, R 1-R. E. O+5-BLM, R 1-R. E. I hereby certify that the forego SIGNED	rectionally drilled, give au you that the name o changed to the Ogden, HOU Rm.	e of the Emperor 21.150	Completion or Re details, and give pertinent of ins and measured and true v Emperor Oil Compa Oil Company Gas '	J Rm. 4.2	ng estimated date o s for all markers and ral Gas "B" ral Com Well 206 1-CLF 206 1-CLF 206 2 206 2 207 20 207 207 20 207 207 207 20 207 207 207 2	Ro. 1.
REPAIR WELL (Other) DESCRIBE ("NOPUSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been 0+5-BLM, R 1-R. E. I hereby certify that the forego SIGNED	rectionally drilled, give au you that the name i changed to the Ogden, HOU Rm. Ogden, HOU Rm.	e of the Emperor 21.150	Completion or Re details, and give pertinent of ins and measured and true v Emperor Oil Compa Oil Company Gas '	J Rm. 4.2	ng estimated date o s for all markers and ral Gas "B" ral Com Well 206 1-CLF	Ro.1.
REPAIR WELL (Other) DESCRIBE ("NOPUSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been 0+5-BLM, R 1-R. E. I hereby certify that the forego SIGNED	rectionally drilled, give au rou that the name changed to the Ogden, HOU Rm.	e of the Emperor 21.150	Completion or Re details, and give pertinent of ins and measured and true v Emperor Oil Compa Oil Company Gas '	J Rm. 4.2	ng estimated date o s for all markers and ral Gas "B" ral Com Well 206 1-CLF	Ro.1.
REPAIR WELL (Other) DESCRIBE ("NOPUSED OR COMPLETE proposed work. If well is di nent to this work.)* This is to inform y Well No. 1 has been 0+5-BLM, R 1-R. E. O+5-BLM, R 1-R. E. I hereby certify that the forego SIGNED (This space for federal of State APPROVED 55 (1) PETER CONDITIONS OF APPROVAL,	rectionally drilled, give au you that the name i changed to the Ogden, HOU Rm. Ogden, HOU Rm.	e of the Emperor 21.150	Completion or Re details, and give pertinent of ins and measured and true v Emperor Oil Compa Oil Company Gas '	J Rm. 4.2	ng estimated date o s for all markers and ral Gas "B" ral Com Well 206 1-CLF 206 1-CLF 206 2 206 2 207 20 207 207 20 207 207 207 20 207 207 207 2	Ro.1.