(November 1983) (Formerly 9-331)		UNITED STA	E INTERIO	SUBMIT IN TRIPLIC (Other instructions of verse side)	An /	Expires August	AND SERIAL NO.
SUND	DRY NO	TICES AND RE	PORTS ON	I WELLS	6. IF	F-0470391	OR TRIBE HAME
1.	Use "APPLI	CATION FOR PERMIT	-" for such propo	to a different reservoir.	7. UN	IT AGREEMENT NA	V.
OIL GAB WELL X 2. NAME OF OPERATOR	OTHER		· · ·				
Amoco Produ	ction	Co.			ı	RM OR LEASE HAM	
ADDRESS OF OPERATOR	•				9. WE	tz Federa	al Gas Com
501 Airport LOCATION OF WELL (Rep	Drive ort location	, Farmington	n N M 8	37401		1	
See also space 17 below. At surface	.)	and the secondar	REC	EIVED		ELD AND POOL, OR	-
840' FSL x	1000'	FWL	JUL	1141985		tero Chac	
4. PERMIT NO.				AND MANAGEMENT	12. ℃	SW Sec8, T	28N, R10W
3.	Charle A	5752'(Jaun	N M
мот	CHECK A		inaicate Natur	e of Notice, Report,			
TEST WATER SHUT-OFF		PELL OR ALTER CASING	r-1		BARQUENT REP	ORT OF:	
FRACTURE TREAT		MULTIPLE COMPLETE		WATER SHUT-OFF FRACTURE TREATMENT		REPAIRING WE	_
SHOOT OR ACIDIZE		ABANDON*		SHOOTING OR ACIDIZING		ABANDONMENT	11
REPAIR WELL (Other)		CHANGE PLANS		(Other) Complet			<u>x</u>
,	MPLETED OO	CRATIONS (Clearly state	<u></u>	Contriction of Rec	oribiction Rel	ort and Log form.	.)
Total depth tested production of the steed production	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga	th is 3 the for , for , al 70 query	050'. Pr llowing in a total of the contract of	essure ntervals:
Total depth tested production 12888'-2900', holes. Fraction 160,000 # 12	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated '' in diameter ith 95.000 ga	th is 3 the for , for , al 70 query	050'. Pr llowing in a total of the contract of	essure ntervals:
Total depth tested produces 2888'-2900', holes. Frace 160,000 # 12	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga	th is 3 the for , for , al 70 query	050'. Pr llowing in a total of the contract of	essure ntervals:
Total depth tested produce 2888'-2900', holes. Frace 160,000 # 12	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga	th is 3 the for , for , al 70 query	050'. Pr llowing in a total of the contract of	essure ntervals:
Total depth tested production of the steed production	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga	th is 3 the for , for , al 70 query	050'. Pr llowing in a total of the contract of	essure ntervals:
Total depth tested production 12888'-2900', holes. Fraction 160,000 # 12	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated 'in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for 1 70 que serves on 5-4	050'. Pr llowing in a total of the unit 4-85.	essure ntervals:
Total depth tested production to the sted production to the steel production t	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated 'in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 query	050'. Pr llowing in a total of the unit 4-85.	essure ntervals:
Total depth tested production 12888'-2900', holes. Fraction 160,000 # 12	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga and rigged ueased the rig	the formal 70 que servers on 5-	050'. Prilowing in total of unity for unit 4-85.	essure ntervals:
Total depth tested production of the steed production	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 que server , on 5-	050'. Prilowing in total of unity for unit 4-85.	essure ntervals:
Total depth tested production 12888'-2900', holes. Fraction 160,000 # 12	of the action 2988' ced int	e well is 31 casing to 3'-3004', 4 jerval 2888'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga and rigged ueased the rig	the formal 70 que servers on 5-	050'. Prilowing in total of unity for unit 4-85.	essure ntervals:
Total depth tested production of the steel production of the series of t	of the action 2988 sed interest 20 br tubi	e well is 31 casing to 3'-3004', 4 jerval 2888' ady sand. ing at 2884'	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 que server , on 5-	050'. Prilowing in total of unity for unit 4-85.	essure ntervals:
Total depth tested production to the sted pro	of the action 2988 sed interest 20 br tubi	e well is 31 casing to 3'-3004', 4 jerval 2888' ady sand. ing at 2884'	00' and 800 psi. spf50' -390¢' w Moved in and rela	plugback dept Perforated 'in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 que server , on 5-	050'. Pr llowing in total of t	essure ntervals:
Total depth tested produces tested produces. Fraction 160,000 # 12 Landed 2-3/8	of the letion 2988 ed interpolation by tubi	true and correct	00' and 1800 psi. spf50' w Moved in	plugback dept Perforated 'in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 que server , on 5-	050'. Prilowing in total of a tot	essure ntervals:
Total depth tested produces tested produces. Fract 160,000 # 12 Landed 2-3/8	of the action 2988 ced interpolar tubi	true and correct	00' and 800 psi. spf50' -390¢' w Moved in and rela	plugback dept Perforated 'in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 quip serv; on 5-	050'. Prilowing in total of the unit 4-85.	essure ntervals:
Total depth tested produces tested produces and the state of the state	of the action 2988's ed interpolation 2988's tubi	true and correct true and correct use)	00' and 800 psi. spf50' -390¢' w Moved in and rela	plugback dept Perforated 'in diameter ith 95,000 ga and rigged ueased the rig	th is 3 the for , for , al 70 quip serv; on 5-	050'. Prilowing in total of a tot	essure ntervals:
Total depth tested produ 2888'-2900', holes. Frace 160,000 # 12	of the action 2988's ed interpolation 2988's tubi	true and correct true and correct use)	00' and 800 psi. spf50' -290' w Moved in and rela	plugback dept Perforated In diameter ith 95,000 ga and rigged useased the rig	th is 3 the for, for all 70 quip serving on 5-	050'. Prilowing in total of a tot	essure ntervals:
Total depth tested produces tested produces. Fraction 160,000 # 12 Landed 2-3/8 I hereby certify that the signer control of the space for Federal or APPROVED BY	of the action 2988's ed interpolation 2988's tubi	true and correct true and correct TIT TIT TIT	00' and 800 psi. spf50' -290' w Moved in and rela	plugback dept Perforated "in diameter ith 95,000 ga and rigged ueased the rig	the formal forma	050'. Prilowing in total of the unit 4-85.	essure ntervals:

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