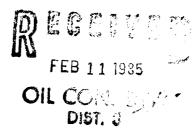
(November 1963) UNITED STATES BURNIT IN TRIPLIC (Formerly 9-331) DEPARTMENT OF THE INTERIOR (Other Instructions of BURNING OF LAND MANAGEMENT	Budget Bureau No. 1004-0135 Empires August 31, 1985 LEASE DESIGNATION AND SELLE NO.
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. I.	S. W INDIAN, ALLOTTER OR TRIBE HAME
OFL GAS WELL OTHER	T. GHIT AGERGMENT HAME
Amoco Production Company	8. FARM OR CRASE HAME
501 Airport Drive, Farmington, NM 87401 4. Locaron or wall (Report location clearly and in accordance with any State requirements.) At ourface	H.B. McGrady "A" • wate #0.
At surface 1000' FSL x 1000' FEL = (Fig. 17 = 1)	10. FIRE AND POOL, OR WILDCAY Basin Dakota
Parkite No.	II. SAC., T., R., M., OR BLK. AND SURVEY OR AREA
16. SLEVATIONS (Show whether or, ET, SE, SE,) 6036 GR	SE/SE Sec. 14, T27N, R1
Check Appropriate Box To Indicate Nature of Notice, Report, or	San Juan NM
TEST WATER BEUT-OFF PCLL OR ALTER CARING	POURNT REPORT OF:
REPAIR WELL CHANGE PLANS (Other) WATER SECT-OFF FRACTURE TREATMENT SECOTING OR ACIDIZING (Other) WATER SECT-OFF FRACTURE TREATMENT SECOTING OR ACIDIZING (Other) Spud & Secoting Or Acidizing (Other)	ABANDONMENT*
(NOTE: Report resultance of COMPLETED OPERATIONS (Clearly state all pertlaent details, and give pertlaent date nent to this work.) If well is directionally drilled, give subsurface locations and measured and true vertices.	ts of multiple completion on Well

Spud α 12-1/4" hole on 12/17/84. Drilled to 329'. Set 8-5/8", 24#, J-55 casing at 322' and cemented with 271 c.f. of Class B. Circulated cement to surface. Pressure tested casing to 1000 psi. Drilled a 7-7/8" hole to a TD of 6425' on 12/28/84. Set 4-1/2", 10.5#, K-55 casing at 6424'. Stage 1: cemented with 1324 c.f. Pozzolanic Ideal with 50:50 poz and tailed in with 118 c.f. Class B Ideal. Stage 2: cemented with 1251 c.f. Pozzolanic Ideal with 65:35 poz. Circualted cement to surface after both stages. The DV tool was set at 2389' and the rig was released on 12/29/84.



aigned Crifinal Signed By	District	
(This space for Fodoral or State office and)	TITLE Administrative Supervisor	ASSEPTED POR RECORD
PPROVED BY	TITLE	FEB 0 0 1985
-	·.	FARMINGTON RESOURCE MREA

Form 3160—5 (November 1983) (Formerly 9—331)	UNITED STATES PARTMENT OF THE INTE	SUBMIT IN TRIPLI (Other instructions RIOR terms aids)	Budget Bureau No. 1004-013 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO
	BUREAU OF LAND MANAGEME	/	
(Do not use this form fo	NOTICES AND REPORTS or proposals to drill or to deepen or plus septication for Permit—" for such	s back to a different reservoir	6. IF INDIAN, ALLOTTEE OR TRIBE HAM
OIL GAR T	THER	proposals.)	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR			8. FARM OR LEASE NAME
Amoco Production ADDRESS OF OPERATOR	Company		H.B. McGrady "A"
501 Airport Drive	, Farmington, NM 87401		9. WELL NO.
See also space 17 below)	cation clearly and in accordance with an		1E 10. FIRLD AND POOL, OR WILDCAT
At surface 1	000' FSL x 1000' FRE	CEIVED	Basin Dakota
		IAN 2 9 1965	11. EHC., T., R., M., OR BLK. AND SURVEY OR ARMA
4. PERMIT NO.	16. BLEVATIONS (Show Whither	IF HALLENTARGEMENT	SE/SE Sec. 14, T27N, R 12. COUNTY OR PARISH 18. STATE
	6036' GR	TON RESOURCE AREA	San Juan NM
3. Chec	ck Appropriate Box To Indicate	Nature of Notice Penad	
NOTICE OF	INTENTION TO:		BARQUENT REPORT OF:
TEST WATER SHUT-OFF	PCLL OR ALTER CASING	1	
FRACTURE TREAT	MULTIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT®
REPAIR WELL	CHANGE PLANS	(Other) Comp	letion
(Oth)	i 1		
Moved in and rigge	d up service unit 1/6/8	(Note: Report re Completion or Re it details, and give pertinent of tions and measured and true v	esults of multiple completion on Well completion Report and Log form.) lates, including estimated date of starting an ertical depths for all markers and gones perti
Moved in and rigger plugback depth is the following intertotal of 200 holes	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 62 . Fraced interval 6176	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v	conspection Report and Log form.) lates, including estimated date of starting an ertical depths for all markers and sones perti
Moved in and rigge plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 62 . Fraced interval 6176	(Note: Report re Completion or Related and give pertinent of the following and measured and true volume and tr	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a
Moved in and rigge plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v 5. Total depth of production casing 48'-6218', 4 jspf, 1-6248' with 90,000	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and
Moved in and rigge plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v 5. Total depth of production casing 48'-6218', 4 jspf, 1-6248' with 90,000	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and
Moved in and rigge plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v 5. Total depth of production casing 48'-6218', 4 jspf, 1-6248' with 90,000	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and
Moved in and rigge plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v 5. Total depth of production casing 48'-6218', 4 jspf, 1-6248' with 90,000	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and
Moved in and rigger plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176 d. ng at 6272' and released	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v 5. Total depth of production casing 48'-6218', 4 jspf, 1-6248' with 90,000	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a
Moved in and rigger plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176 i. ng at 6272' and released	(Note: Report re Completion or Related and give pertinent of the following and measured and true volume and tr	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and \$55.
Moved in and rigger plugback depth is the following interest total of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir thereby certify that the foregoin of the following interest total of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir the foregoin of	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176 i. ng at 6272' and released TITLE Admin	(Note: Report re Completion or Re- it details, and give pertinent of tions and measured and true v 5. Total depth of production casing 48'-6218', 4 jspf, 1-6248' with 90,000	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and \$55.
Moved in and rigger plugback depth is the following intertotal of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 620 . Fraced interval 6176 i. ng at 6272' and released TITLE Admin	(Note: Report re Completion or Related and give pertinent of the following and measured and true volume and tr	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and \$55.
Moved in and rigger plugback depth is the following interest total of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir thereby certify that the foregoin of the following interest total of 200 holes 120,000# 20-40 sand Landed 2-3/8" tubir the foregoin of	d up service unit 1/6/8 6314'. Pressure tested rvals: 6196'-6176', 626 . Fraced interval 6176 d. ng at 6272' and released TITLE Admin	(Note: Report re Completion or Related and give pertinent of the following and measured and true volume and tr	the well is 6425' and to 3000 psi. Perforated .43" in diameter, for a gal. 70 quality foam and \$55.