F	ITED STATES SUBMIT IN TRI	PLICATE* Budget Bureau No. 1004-0135 Expires August 31, 1985
Formerly 9-331) DEPARTMENT-OF THE INTERIOR recognitions on re- BUREAU OF LAND MANAGEMENT		5. LEASE DESIGNATION AND BERIAL NO. SF-078132
		6. IF INDIAN, ALLOTTEE OR TEIRE HAME
	S AND REPORTS ON WELLS of drill or to deepen or the part (18)	
OIL GAS WELL XX OTHER	SEP 17 1985	T. UNIT AGREEMENT NAME
Amoco Production	n Co Bureau os Lavin Manager	8. FARM OR LEASE NAME A.L. Elliott C
AROCO ITOUCCTO	n CO: <u>BUREAU OF LAND MANAGE</u> FARMINGTON RESOURCE A	MEINT
501 Airport Drive, Farmington, N M 87401 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 1450' FNL X 1430' FWL		
		Basin Dakota
1450 FRE X 1-	430 1.12	11. BRC., T., R., M., OR RLE. AND SURVEY OR ARMA
, PERMIT NO. 15.	RLEVATIONS (Show whether Dr. RT. GR. etc.)	SE/NW Sec. 15, T29N, R9W
	5948'GR	San Juan NM
	riate Box To Indicate Nature of Notice, Rep	
NOTICE OF INTENTION TO		BUBBRQUENT EMPORT OF:
<u> </u>	R ALTER CASING WATER SHOT-OFF	REPAIRING WELL
BROOT OR ACIDIES ABANDOS		
REPAIR WELL CHANGE	(01:11)	letion XX
(Other) BERCRIBE PROPOSED OR COMPLETED OPERATIONS	(NOTE: Rep Completion: s (Clearly state all pertinent details, and give pertite frilled, give subsurface locations and measured and t	ort results of multiple completion on Well or Recompletion Report and Log form.) ent dates, including estimated date of starting any
Perforated the	following intervals: 7028	o 3800 psi for 30 minutes. '-7034', 7050'-7074', 4jspf,
.50" in diameter 7028'-7074' with Set retrievable for 30 minutes. 6908'-6914', 690 diameter, for a with 65,000 gals. Retrieved bridge	h 45,000 gal 30# gel and 6 bridgeplug at 7015' and perforated the following 50'-6966', 6974'-6978', 69 total of 200 holes. Fraces 75 quality foam and 115 eplug set at 7015'. Lander on 2-13-85. Total depth	194'-7000', 4jspf, .50" in sed interval 6858'-7000' 000#20-40 mesh brady sand. ed 2-3/8" tubing at 7062' and
.50" in diameter 7028'-7074' with Set retrievable for 30 minutes. 6908'-6914', 690 diameter, for a with 65,000 gals Retrieved bridge released the rigand plugback deposits of the second plugb	h 45,000 gal 30# gel and 6 bridgeplug at 7015' and perforated the following 50'-6966', 6974'-6978', 69 total of 200 holes. Fraces 75 quality foam and 115 eplug set at 7015'. Lander g on 2-13-85. Total depth pth is 7130'.	7,500#20-40 mesh brady sand. bressure tested to 4000 psi g intervals: 6858'-6876', 94'-7000', 4jspf, .50" in led interval 6858'-7000' 000#20-40 mesh brady sand. led 2-3/8" tubing at 7062' and led of the well is 7145'
.50" in diameter 7028'-7074' with Set retrievable for 30 minutes. 6908'-6914', 699 diameter, for a with 65,000 gals Retrieved bridge released the rigand plugback department of the forecology is true and plugback.	h 45,000 gal 30# gel and 6 bridgeplug at 7015' and perforated the following 50'-6966', 6974'-6978', 69 total of 200 holes. Fraces 75 quality foam and 115 eplug set at 7015'. Lander gon 2-13-85. Total depth pth is 7130'.	7,500#20-40 mesh brady sand. Pressure tested to 4000 psi intervals: 6858'-6876', 94'-7000', 4jspf, .50" in led interval 6858'-7000' 000#20-40 mesh brady sand. ed 2-3/8" tubing at 7062' and led of the well is 7145' SEP 19 1985 OIL CON. DIV. DIST. 3 PIPER VISOR DATE 9-13-85
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