	TMENT OF THE INTER	- '	Expires August 31, 1985  -5. LEASE DESIGNATION AND SERIAL NO.
BUR	EAU OF LAND MANAGEMEN	<u>T</u>	SF-078106
(Do not use this form for pro-	OTICES AND REPORTS POPULE TO DEPORTS OF PURE CATION FOR PERMIT OF THE PURE PURE PURE PURE PURE PURE PURE PUR	hack to a different reservoir	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. OIL GAR	REC		7. UNIT AGRESMENT NAME
WELL WELL K OTHER  2. NAME OF OPERATOR	JÜL	- 02 1985	Gallegos Canyon Uni
Amoco Production C	BUREAU OF L	AND MANAGEMENT	9. WBLL NO.
.501. Airport. Drive. 4. LOCATION OF WELL (Report location See also apace 17 below.) At surface	Farmington, N M clearly and in accordance with any	87401 State requirements.*	226 10. FIELD AND POOL, OR WILDCAT
1190'FSL x 790'FWL			Basin Dakota 11. BBC, T., R., M., OR BLK, AND SURVEY OR AREA
14. PERMIT NO.	15. ELEVATIONS (Show whether DF	. RT. GR. etc.)	SW/SW Sec18, T28N, R12V
	5631' RDB	,,,	San Juan NM
6. Check A	ppropriate Box To Indicate N	ature of Notice, Report, or	
NOTICE OF INTE	NTION TO:	ausanc	UBNT REPORT OF:
FRACTURE TREAT  BROOT OR ACIDIZE  REPAIR WELL	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON® CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	REPAIRING WELL X ALTERING CASING ABANDONMENT
(Other)		(Norn: Report result	of multiple completion on Well eletion Report and Log form.)
Moved in and rigge	d up service unit	on 5-15-85. Tota	including estimated date of starting any all depths for all markers and sones perti-
Moved in and rigge is 6128' and plugb with nitrogen foam	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp 1-1/4" tubing at 6	d up service unit ack depth is 6092'. Perforated the f, .50" in diamete 051' and released	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp 1-1/4" tubing at 6	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete 051' and released	on 5-15-85. Tota . Cleaned out for following intervar, for a total of	al depth of the well ill to plugback depth als: 5948'-5962', E 100 holes. Landed
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp 1-1/4" tubing at 6	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete 051' and released	on 5-15-85. Total Cleaned out from following intervals, for a total of the rig on 5-20-8	ACCEPTED FOR RECORD
Moved in and rigge is 6128' and plugb with nitrogen foam 6022'-6058', 2 jsp 1-1/4" tubing at 6	d up service unit ack depth is 6092' . Perforated the f, .50" in diamete 051' and released	on 5-15-85. Total Cleaned out from following intervals, for a total of the rig on 5-20-8	al depth of the well ill to plugback depth als: 5948'-5962', and also be also

\*See Instructions on Reverse Side