(November 1983) (Formerly 9-331)			SUBMIT IN TRIPLICA (Other instructions on verse side)	Budget Bureau No. 1004-01 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.
SUN	NDRY NOTICES A	AND MANAGEMEN		SF-078902 6. IF INDIAN, ALLOTTES OR TRIBE HAN
(Do not use this	form for proposals to dr Use "APPLICATION FO	ill or to deepen or plug OR PERMIT—" for such p	back to a different reservoir.	
OIL X GAR		17.	CEIVED	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR	LJ OTHER		JUL 19 1985	Gallegos Canyon Un
Amoco Pro	duction Co.	BUREALL	25.44.5	8. PARM OR LEAGE NAME
		2.0001064	TON PESCURCE AREA	9. WHLL NO.
501 Airpo	rt Drive, Far Report location clearly and	mington, N M	87401	194E
See also space 17 belo At surface	ow.)	in accordance with any	State requirements.	10. FIELD AND POOL, OR WILDCAT
	1840' FSL x	800' FWL		Basin DK/ Undes. G
14. PERMIT NO.	1 15 Prov	Town (Share)		NW/SW Sec5,T27N,R12
	15. 122	ATIONS (Show whether DF,	RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
16.		5614' GR		San Juan NM
	Check Appropriate	Box To Indicate N	ature of Notice, Report, or	Other Data
	OTICE OF INTENTION TO:	, ,		EQUBRT EMPORT OF:
THE SHOP OF		THE ANINE	KTES PHUSHER	REPAIRING WELL
SHOOT OR ACIDIZE	ASANDON®	OMPLETE	FRACTURE THEATMENT	ALTERING CABING
REPAIR WELL	CHANGE PLA	NS	Other) Complet	ion of Dakota X
(Other)			(NOTE: Report result	ts of multiple completter are TV
7. DESCRIBE PROPOSED OR C	OMPLETED OPERATIONS (Ch	early state all pertinent	details, and give pertinent details	us or multiple completion on Well pletion Report and Log form.) a, including estimated date of starting any cal depths for all markers and sones perti-
Moved in a well is 60 casing to intervals:	nd rigged up 03' and plugb 3900 psi for 5762'-5776',	service unit ack depth is 30 minutes. 5810'-5872'	on 5-31-85. To 5960'. Presure Perforated the	otal depth of the e tested production following Dakota
Moved in a well is 60 casing to intervals: a total of gal of 69	nd rigged up 03' and plugb 3900 psi for 5762'-5776', 152 holes. quality foam	service unit ack depth is 30 minutes. 5810'-5872' Fraced Dakot and 150.000	on 5-31-85. To 5960'. Presure Perforated the , 2 jspf, .41" ; a interval 5762	otal depth of the e tested production following Dakota in diameter, for '-5872' with 90,000
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