r orm 3160 . s (November 1983) (Formerly 9-331)	UNITED ST DEPARTMENT OF T	ATES BUBBLIT	IN TRIPLICATES	CAPITES Aupric	No. 1004-0139	5
-	BUREAU OF LAND N	MANAGEMENT	'	D. I. CARC DESIGNATION	CAND BRALLET, NO.	
SUNE	ORY NOTICES AND	REPORTS ON WELLS deepen or plug back to a differen IT—" for auch proposals.)	t reservoir.	SF-078902	E OR TRIBE HAME	
OIL GAR (<u> </u>	RECEIV		. UNIT AGREEMENT NA		
2. NAME OF OPERATOR	OTHER			Gallegos C		• .
Amoco Prod	duction Co.	JUL 08 1985		FARM OR LEASE NAM	anyon on	1.0
J. ADDRESS OF OPERATOR		BUREAU OF LAND MANAGE	EWIENT	. WELL NO.		
501 Airpoi	rt Drive, Farmin	FARMINGTON RESOURCE Ston, N M 87401 dance with any State requirement	AREA	247E		
See also space 17 below. At surface)	dance with any State requirement	1.	D. FIELD AND POOL, OR	WILDCAT	
1050' FSL x 1090' FEL				Basin DK/ Undes GLP 11. BRC., T., B., M., OR BLK. AND BORNNY OR ARMA		
4. PERMIT NO.			9	F/CF C005 F	תל מול מו	
	•	how whether DF, RT, GR, etc.)	12	E/SE Sec5,	12/N, KIZW	I
)		5.701' GR	g	an Iuan	N M	
	Check Appropriate Box To	o Indicate Nature of Notice	, Report, or Othe	r Data		
	'E OF INTENTION TO:		АСВИВОСВИТ			
A STE SHITTSER	+ + + + + + + + + + + + + + + + + + +	(1)	er i s	KEPAINING WE		
RHOOT OR ACIDIZE	484 MORE COMPLETE	FRACTURE TO	i —	ALTERING CAR		
REPAIR WELL	CHANGE PLANS	SHOOTING OF		ABANDONMENT		
(Other)		(Other)(Note:	D	n of Dakota	1	
proposed work. If well	PLETED OPERATIONS (Clearly states and directionally drilled give and	Comple e all pertinent details, and give beurface locations and measured	tion or Recompletion pertinent dates inclu	Report and Log form)	
Moved in an well is 604 casing to 3	nd rigged up ser 47' and plugback 3500 psi for 30	vice unit on 5-2 depth is 6001'.	l-85. Tota	al depth of tested pro	the duction	
Moved in an well is 60% casing to 35844'-5860' a total of quality foa and release	nd rigged up ser 47' and plugback 3500 psi for 30', 5894'-5926', 128 holes. Fraum and 145,000 # ed the rig on 5-formation was no	vice unit on 5-2 depth is 6001'. minuted. Perfora 5942'-5958', 2 ced interval 5842	1-85. Total Pressure ated the following jspf, .50" 4'-5958' winded 2-3/8"	al depth of tested pro allowing in in diamete th 85,000 tubing at	the duction tervals: r, for gal 69	
Moved in an well is 60% casing to 35844'-5860' a total of quality foa and release The Gallup until a lat	nd rigged up ser 47' and plugback 3500 psi for 30', 5894'-5926', 128 holes. Fraum and 145,000 # ed the rig on 5-formation was neer date.	vice unit on 5-2 depth is 6001'. minuted. Perfora 5942'-5958', 2 ced interval 5842 20-40 sand. Lar	l-85. Total Pressure ated the foliated the f	al depth of tested pro allowing in in diamete th 85,000 tubing at	the duction tervals: r, for gal 69 5966'	Recommendation of the second s
Moved in an well is 60% casing to 35844'-5860' a total of quality foa and release The Gallup until a lat	and rigged up ser 47' and plugback 3500 psi for 30', 5894'-5926', 128 holes. Fraum and 145,000 # ed the rig on 5-formation was not er date.	vice unit on 5-2 depth is 6001'. minuted. Perfora 5942'-5958', 2 ced interval 5842 20-40 sand. Lar 23-85. ot perforated and	l-85. Total Pressure ated the foliable pressure ated the foliable pressure at the foliable press	l depth of tested proclowing in diamete th 85,000 tubing at be complet JUL 10 1985 L CON. DIST. 3	the duction tervals: r, for gal 69 5966'	Serving St.
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