Form 9-331 Dec. 1973					ipproved. Bureau No. 42–	R1424
Dec. 1973	UNITED STATES	_	i. LEASE		<u> </u>	
`	DEPARTMENT OF THE INTERI		NM 25454			
	GEOLOGICAL SURVEY		5. IF INDIAN, AL	LOTTEE	OR TRIBE NAM	! L
SUNDRY NOTICE'S AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)			7. UNIT AGREEMENT NAME			
(Do not use the reservoir, Use I	Form 9–331–C for such proposals.)	ag back to a different	B. FARM OR LEA	ASE NAME		
1. oil well	gas Well other	9	Piney 9. WELL NO.			·
	OF OPERATOR		#1	<u> </u>		
	gan Production Corp. s of OPERATOR		D. FIELD OR WII WAW FR PC	7 7 7		. .
	(208, Farmington, NM 8740	<u> </u>	I. SEC., T., R., I	M., OR BL	.K. AND SURV	EY OR
4. LOCATION below.)	ON OF WELL (FEPORT LOCATION CLEA	RLY. See space 17	Sec 4 T27	7N R13W		
AT SUR	FACE: 790' FSL - 1750' FW	L 12	2. COUNTY OR	PARISH		
AT TOP PROD. INTER'/AL: AT TOTAL DEPTH:			San Juan	<u> </u>	NM ~	
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,			4. API NO.			•
REPORT, OR OTHER DATA		— · · · ·	5. ELEVATIONS		DF, KDB, ANI	D WD)
SECUEOT E	OR ARROWAL TO: SURSEQUEN	PEROPT OF:	5942' GL		(i)	<u></u>
REQUEST FOR APPROVAL TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF:			-			
FRACTURE	TREAT	EIVE	·			
SHOOT OR REPAIR WEI	ACIDIZE 님 / 남($//$ 20 $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$	NOTE: Report res	ults of mul	tiple completion	or zone
	LTER CASING \Box / v_{s}	`~ ^{9 1980}	change on	Form 9–3:	30.)	; = 1 ==11= ;
MULTIPLE C	COMPLETE FA	VCT- VCT- CAL CL	· _			
ABANDON* (other)		PLOGICAL SURVEY	· :			
17 DESCRI	BE PROPOSED OR COMPLETED OPERA	TIONS (Clearly state all	I pertinent deta	ails, and	give pertinent	dates,
includin	ng estimated date of starting any proposed and true vertical depths for all market	ed work. If well is direct	tionally drilled.	give subs	urface locatio	ns and
-24-80	Moved in and rigged up f	armington Well S	Service swa	abbing	unit and	
	Southwest Surveys. Ran	gamma ray correl	lation log	from F	PBTD 1449	ı
	to 1100'. Swabbed well perforated 1362-65, 1375	trom 1050'. Wer 5_83' w/11 2_1/8'	nt in noie: " alass nei	.W/Zl rforáti	gun and ind iets w	i/1 sh
	per ft	7 05 W/11 Z 1/0	91433 PC		9 1005 1	:, ± 3 :
	·					
25-80	Ran 44 jts 1-1/4" EUE 8F	≀ used tbg. TE 1	1387.93' se	et 0 Gl	••	<u>.</u>
). [
						•
			AUG	4 100		1
Subsurface	Safety Valve: Manu. and Type		-\oit co	Set (<u> </u>	Ft.
18. I hereb	y certify that the foregoing is true and cor	rect	Dis	12 3 3 3 V		-
,	20 1 land	Geologist	DATE	7-28	-80 -	<u> </u>
SIGNACCE	Total into achierons					_
	ICO LOIEVERONDA	(Fada)	uso)		<u> </u>	:
	G 1 1000	for Federal or State office u	use)	<u> </u>		<u>:</u>