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1	May	1963)

UNITED STATES SUBMIT IN TRIPLICATE* DEPARTMENT OF THE INTERIOR (Other instructions on re-

Form approved.
Budget Bureau No. 42 R1424.

5. LEASE DENIGNATION AND SEMAL NO.
SF080672

CEOL	OCICAL	CHOVEY
GEOL	OGICAL	SURVEY

						DIAN, ALLOTTEE	
Sl (Do not use t	JNDRY NO	OTICES AND REP	PORTS ON en or plug back to	WELLS a different reservoir			
	Use "APPI	ACATION FOR PERMIT	TOT BUCH Propositi		7 (1)	AGREEMENT NAM	(P
L. OIL [GAS	. F3			A. Carlotte	V		
WELL WEI	LL LA OTHER	1			. 13	Juan 27-4	
El Paso Na		Company			San	Juan 27-4	
ADDRESS OF OPER	ATOR				9. WELL	NO.	
P. O. Box	990. Farm:	ington, NM 874	101	\ <u>\</u> \ \ \ \ \ \ \ \\ \ \ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	₹ ∦ 80		
LOCATION OF WELL	L (Report location	on clearly and in accordance	ce with any State	requirements.	10. FIE	LD AND POOL, OR	WILDCAT
See also space 17 At surface	below.)			Company of the Compan	11. SEC	cito PC E	
1000'S, 17	760 ' E				Sec.	24, T-27	-N, R-4-W
		(0)			N.M.	NTY OR PARISH	13 STATE
14. PERMIT NO.		15. ELEVATIONS (Show		t, etc.)		i	_
		7299 <u>'</u> GI			Rio	Arriba	<u>New Mexico</u>
16.	Check	Appropriate Box To I	Indicate Nature	e of Notice, Report, o	or Other Do	ata	
	NOTICE OF I	TENTION TO:	1	SUB	SEQUENT REPO	ORT OF:	
TEST WATER SH	UT-OFF	PULL OR ALTER CASING		WATER SHUT-OFF	X	REPAIRING W	ELL
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT	X	ALTERING CA	SING
		ABANDON*		SHOOTING OR ACIDIZING		ABANDONMEN	T*
SHOOT OR ACIDIZ	ZE -			(Other)			
REPAIR WELL		CHANGE PLANS	j	(Note: Report res	sults of multi	ple completion o	n Well
					ombietion Ket	ort and rog for	ui.)
(Other) 17. DESCRIBE PROPOSING WORK nent to this wo	TD 4262	operations (Clearly state ectionally drilled, give sub	ts 2 7/8'',	6.4#, J-55 prod	ates, including ertical depths	e estimated date for all markers casing, 42	50'
17. DESCRIBE PROPOSI proposed work nent to this wo	TD 4262' set at 4 WOC 18 h Tested c PBTD 425 6 shots	ectionally drilled, give sub	ts 2 7/8", et at 4251' ement at 39 -OK. 2-28', 4138	dis, and give pertinent dind measured and true versions of the condition o	ates, including ertical depths duction of th 301 cu , 4172-78 d and 56,	casing, 42 1. ft. cem	50' ent. 6' with
17. DESCRIBE PROPOSI proposed work nent to this wo	TD 4262' set at 4 WOC 18 h Tested c PBTD 425 6 shots treated	Ran 137 joint 262'. Baffle securs. Top of ceasing to 4000#1'. Perf'd 4122 per zone. Frac'	ts 2 7/8", et at 4251' ement at 39 -OK. 2-28', 4138	dis, and give pertinent dind measured and true versions of the condition o	ates, including ertical depths duction of th 301 cu , 4172-78 d and 56,	casing, 42 1. ft. cem	50' ent. 6' with
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17. DESCRIBE PROPOSI proposed work nent to this wo 09-25-74 11-08-74	TD 4262' set at 4 WOC 18 h Tested c PBTD 425 6 shots treated water.	Ran 137 joint 262'. Baffle securs. Top of ceasing to 4000#1'. Perf'd 4122 per zone. Frac'water. Dropped	ts 2 7/8", et at 4251' ement at 39 -OK. 2-28', 4138	dis, and give pertinent dind measured and true versions of the condition o	ates, including ertical depths duction of th 301 cu , 4172-78 d and 56,	casing, 42 1. ft. cem	50' ent. 6' with
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