Form	9-331
(May	1963)

UNITED STATES SUBMIT IN TRIPLICATE* (Other instructions on repeated by the property of the instructions of the instruction of the instru

		GEOLOGICAL SURVEY		SF078005
(Do not use	SUNDRY NC e this form for pro Use "APPL	OTICES AND REPORTS posals to drill or to deepen or plu ICATION FOR PERMIT—" for suc	ON WELLS ig back to a different reservoir, h proposals,)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
				7. UNIT AGREEMENT NAME
OIL GA	AS OTHER		CILLO)	Huerfano Unit
NAME OF OPERAT	TOR		C. L. L.	8. FARM OR LEASE NAME
El Paso Na	itural Gas (Company	Clos Miles	Huerfano Unit
ADDRESS OF OPE	ERATOR		Brass con.	9. WELL NO.
P. O. Box	990, Farmir	ngton, NM 87401 n clearly and in accordance with a	any trate modification.	273
LOCATION OF WE See also space 1	ELL (Report locatio 17 below.)	n clearly and in accordance with	any trate restitements. 3	10. FIELD AND POOL, OR WILDCAT
At surface				Basin Dakota 11. sec., T., R., M., OR BLK. AND
			Ol. D.	SURVEY OR AREA
1840'S, 90	00'W			Sec. 33, T-26-N, R-10-W
		15. ELEVATIONS (Show whethe	r DE RT CR etc.)	N.M.P.M. 12. COUNTY OF PARISH 13. STATE
PERMIT NO.				Con Tuon Novi Movi
.,		6642' GL		San Juan New Mexi
	Check .	Appropriate Box To Indicate	e Nature of Notice, Report, o	or Other Data
	NOTICE OF IN	TENTION TO:	SUE	SEQUENT REPORT OF:
TEST WATER SI	HUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	X REPAIRING WELL
FRACTURE TREA	ļ—— <u> </u>	MULTIPLE COMPLETE	FRACTURE TREATMENT	X ALTERING CASING
SHOOT OR ACID	[]	ABANDON*	SHOOTING OR ACIDIZING	ABANDON MENT*
REPAIR WELL		CHANGE PLANS	(Other)	
(Other)			(Note: Report recompletion or Rec	sults of multiple completion on Well completion Report and Log form.)
DESCRIBE PROPO.	rk If well is dire	ectionally drilled, give subsurface	inent details, and give pertinent d locations and measured and true ve	ertical depths for all markers and zones perti-
proposed wornent to this w	TD 6658'. at 6658'. Cemented	Ran 205 joints 4 1, Float collar set a first stage with 338	/2", 10.5#, K-55 prod t 6642'. Stage tools cu. ft. cement; seco	duction casing, 6646' set set at 2222' and 4624'. and stage with 351 cu. ft. 18 hours. Top of cement at
nent to this w	TD 6658'. at 6658'. Cemented freement; the 950'. PBTD 6649' 6586', 660	Ran 205 joints 4 1, Float collar set a first stage with 338 nird stage with 474 o '. Tested casing to 04', 6628' with 1 sho 0 gallons treated wa	/2", 10.5#, K-55 product 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd 60t per zone. Frac'd	duction casing, 6646' set s set at 2222' and 4624'. ond stage with 351 cu. ft.
04-19-75	TD 6658'. at 6658'. Cemented to cement; the 950'. PBTD 6649' 6586', 660 and 69,510	Ran 205 joints 4 1, Float collar set a first stage with 338 nird stage with 474 o '. Tested casing to 04', 6628' with 1 sho 0 gallons treated wa	/2", 10.5#, K-55 product 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd 60t per zone. Frac'd	duction casing, 6646' set s set at 2222' and 4624'. ond stage with 351 cu. ft. 18 hours. Top of cement at 6466', 6481', 6520', 6538', with 65,000#40/60 sand
04-19-75	TD 6658'. at 6658'. Cemented to cement; the 950'. PBTD 6649' 6586', 660 and 69,510	Ran 205 joints 4 1, Float collar set a first stage with 338 nird stage with 474 o '. Tested casing to 04', 6628' with 1 sho 0 gallons treated wa	/2", 10.5#, K-55 product 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd 60t per zone. Frac'd	duction casing, 6646' set s set at 2222' and 4624'. and stage with 351 cu. ft. 18 hours. Top of cement at 6466', 6481', 6520', 6538', with 65,000#40/60 sand ls. Flushed with 4460
04-19-75	TD 6658'. at 6658'. Cemented to cement; the 950'. PBTD 6649' 6586', 660 and 69,510	Ran 205 joints 4 1, Float collar set a first stage with 338 nird stage with 474 o '. Tested casing to 04', 6628' with 1 sho 0 gallons treated wa	/2", 10.5#, K-55 product 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd 60t per zone. Frac'd	duction casing, 6646' set s set at 2222' and 4624'. ond stage with 351 cu. ft. 18 hours. Top of cement at 6466', 6481', 6520', 6538', with 65,000#40/60 sand ls. Flushed with 4460
04-19-75 04-20-75	TD 6658'. at 6658'. Cemented from the cement; the property of the cement	Ran 205 joints 4 1, Float collar set a first stage with 338 hird stage with 474 of the first stage with 474 of the first stage with 474 of the first stage with 4 for the first stage with 1 should be gallons treated was atter.	/2", 10.5#, K-55 procest 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd cot per zone. Frac'd ter. Dropped no ball	April 25, 1075
04-19-75 04-20-75	TD 6658'. at 6658'. Cemented from the cement; the property of the cement	Ran 205 joints 4 1, Float collar set a first stage with 338 hird stage with 474 of the first stage with 474 of the first stage with 474 of the first stage with 1 shows a ter.	/2", 10.5#, K-55 process to 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd cot per zone. Frac'd ter. Dropped no ball	duction casing, 6646' set s set at 2222' and 4624'. and stage with 351 cu. ft. 18 hours. Top of cement at 6466', 6481', 6520', 6538', with 65,000#40/60 sand ls. Flushed with 4460
04-19-75 04-20-75 8. I hereby certify SIGNED	TD 6658'. at 6658'. Cemented from the cement; the property of the cement	Ran 205 joints 4 1, Float collar set a first stage with 338 mird stage with 474 of the first stage with 474 of the first stage with 474 of the first stage with 1 shows a ter.	/2", 10.5#, K-55 procest 6642'. Stage tools cu. ft. cement; second cu. ft. cement. WOC 4000#OK. Perf'd cot per zone. Frac'd ter. Dropped no ball	April 25, 1075