Form 3160-5 (November 1983) (Formerly 9-331)	DEPARTM	NITED STATES ENT OF THE IN OF LAND MANAGE	TERIOR (Other instructions)	OR PA	udget Bureau No. 1004-0135 spires August 31, 1985 B DESIGNATION AND SERIAL NO.
CLIN				6. IF 13	IDIAN ALLOTTUS OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)				ı	/
	· · · · · · · · · · · · · · · · · · ·			1 /	EMAN THEMESON
WELL GAS WELL	X OTHER			1 /	anyon Largo Unit
NAME OF OPERATOR	· · · · · · · · · · · · · · · · · · ·				OR LEASE NAME
	El Paso	Natural Gas	Company	C	anyon Largo Unit
ADDRESS OF OPERATO				9. WBL	
			9,Farmington,NM 87	3	241
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)  At surface 1460 S, 1840 W				i i	LD AND POOL, OR WILDCAT
At surface	1460'S,	1840'W		11 880	evils Fork Gallur T. E. M., OR BLK. AND GRYBY OR AREA EC. 23, T-25-N, R-7
					.M.P.M.
. PERMIT NO.		15. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)		NTY OR PARISH 13. STATE
			6810 <b>'</b> GL	ŀ	io Arriba NM
	Charle A and	Paris Paris Talladi	and Alan D		
	NOTICE OF INTENTIO		cate Nature of Notice, Repor		
		r	-,	SUBSEQUENT RAPO	ET OF:
TEST WATER SHUT-0		L OR ALTER CASING	WATER SHUT-OFF		REPAIRING WELL
PRACTURE TREAT		LTIPLE COMPLETE	FRACTURE TREATMEN	T	ALTERING CASING
SHOOT OR ACIDIZE		NDON*	SHOOTING OR ACIDIZI	NG	ABANDONMENT <sup>4</sup>
REPAIR WELL	CHA	NGE PLANS	(Other)		
(Other)			(Note: Report	results of multip	is completion on Well
(Other)  DESCRIBE PROPOSED Of proposed work. If nent to this work.)	88 MOL&F	RU. ND WH. 1	Completion or interpretation of the completion of the complete	t dates, including vertical depths i	estimated date of starting any for all markers and somes perti-
DESCRIBE PROPOSED OF proposed work. If nent to this work.)	88 MOL&F & cmt of re Spott sx. p	RU. ND WH. No. retainer. etainer, circ. plug from 345 2636-1750'.	Completion or interpretation or interpretation or interpretations and measured and true	o' tbg. Tbelow ret mud. I LD 43 ts. Spot	estimated date of starting any for all markers and sones pertinguished the pertinguished by the sainer. Stung out the sainer of
DESCRIBE PROPOSED Of proposed work. If nent to this work.)	88 MOL&F & cmt of re Spott sx. p from 284'.	RU. ND WH. No. retainer. etainer, circ. plug from 345 2636-1750'.	NU BOP. TOOH w/570 Squeezed 85 sx. culated hole w/9.2 lug from 4854-4045 50-3350'. LD 25 j LD remainder of sx. cmt. from 284	O' tbg. To below ret # mud. I ts. Spot tbg. Per to surf	estimated date of starting any for all markers and sones pertinguished the pertinguished by the sainer. Stung out the sainer of
PESCEIVED (S) HAY -6 PM 1: 27  O2-03-  O2-03-  NAME OF OFFICE AND OFFICE	88 MOL&F & cmt of re Spott sx. p from 284'.	RU. ND WH. No. retainer. etainer, circled 62 sx. ploblug from 345 2636-1750'. Circ. 105 dead. Set dr	NU BOP. TOOH w/570 Squeezed 85 sx. culated hole w/9.2 lug from 4854-4045 50-3350'. LD 25 j LD remainder of sx. cmt. from 284 ry hole marker.	O' tbg. The below retempted to the service of the s	estimated date of starting any for all markers and mones pertinued. The control of the control o
DESCRIBE PROPOSED OF proposed work. If nent to this work.)  05-03-  VALUE OF THE PROPOSED OF PROPOSED OF PROPOSED WORK. If nent to this work.)	88 MOL&F & cmt of respond to the foregoing is the	RU. ND WH. No. retainer. etainer, circled 62 sx. ploblug from 345 2636-1750'. Circ. 105 nead. Set dr	Completion or spertinent details, and give pertinent detai	O' tbg. To below ret # mud. I ts. Spot tbg. Per to surf	estimated date of starting any for all markers and sones pertinued.  TIH to 5700' w/th tainer. Stung out the starting any for all markers and sones pertinued. The starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued. The starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting and sones pertin
PESCEIDE LUGDOSED OF LUCY IL ROOM PLOOPER MANY - 6 PM 1: 27 PM 1:	88 MOL&F & cmt of respond to the foregoing is the	RU. ND WH. No. retainer. etainer, circled 62 sx. ploblug from 345 2636-1750'. Circ. 105 nead. Set dr	NU BOP. TOOH w/570 Squeezed 85 sx. culated hole w/9.2 lug from 4854-4045 50-3350'. LD 25 j LD remainder of sx. cmt. from 284 ry hole marker.	O' tbg. The below retempted to the service of the s	estimated date of starting any for all markers and sones pertinued.  TIH to 5700' w/th tainer. Stung out the starting any for all markers and sones pertinued. The starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued. The starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting any for all markers and sones pertinued to the starting and sones pertin

\*See Instructions on Reverse Side