Form 3160-5 November 1983)		UNITED ST		SUBMIT IN TRIP		Expires	Bureau No. 1004-01 August 31, 1985
Formerly 9-331)	DEPART	MENT OF T	HE INTER	RIOR (Other Instructions	5	. LEASE DESIG	MATION AND SERIAL NO
	BURE	AU OF LAND	MANAGEME	NT		SF 078	
				ON WELLS pack to a different reservois	ŀ	. IF INDIAN, A	ALLOTTEE OR TRIBE HAS
OIL GAB						. UNIT AGREE!	MENT HAME
WELL WELL	X OTHER			·			
2. NAME OF OPERATOR					8	8. FARM OR LEASE NAME Turner Hughes 9. WELL NO.	
El Paso Natural Gas Company 3. ADDRESS OF OFERATOR							
			0=400		1		
P. O. Box 4289, Farmington, NM 87499 4. LOCATION OF WELL (Report location clearly and in accordance with app-State requirements.) At aurtace At aurtace						15A	POOL, OR WILDCAT
See also space 17 belo	ow.)	cicari, and in acco	ו או	ECELLE) [-
At bullace							Mesa Verde
	1490'S	920 'E		JUL 1 8 1985	-	BURVEY	OR ARMA
	1490.3		BUREAL	OF LAND MANAGEME	uT		T-27-N, $R-9$
PERMIT NO.		15. BLEVATIONS	(Show whether	DE RT. GR. etc.)	1 1	NMPM 2. COUNTY OR	PARIBE 18. STATE
			6350' GL			San Ju	
,	Check A	ppropriate Box		Nature of Notice, Repo	ort, or Oth		1111
2	NOTICE OF INTE	NTION TO:		1	BUBBBQUBN	REPORT OF:	
TEST WATER SHUT-OF	FF	PULL OR ALTER CA	SING	WATER SHUT-OFF		120	AIRING WELL
FRACTURE TREAT		MULTIPLE COMPLE	—	PRACTURE TREATME	NT		ERING CABING
SHOOT OR ACIDIZE		ABANDON®		SHOOTING OR ACIDIS			NDONMENT*
REPAIR WELL		CHANGE PLANS		(Other)		Runnin	g Csg.
(Other)				(Note: Report Completion or	t results of	multiple com	pletion on Well
proposed work. If nent to this work.)	TD 5215'	. Ran 63 jt	s, of 4 1	ent details, and give pertine cations and measured and trible. /2", 10.5#, J-55 t 2561'. Float Co	casing	liner 26 t at 512	08' set 7'. Cmt'd
proposed work. If nent to this work.)	TD 5215' at 5169' w/50 cla	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks	/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing oldar se 0.6% ha .x, 2% g	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft),
proposed work. If nent to this work.)	TD 5215' at 5169' w/50 cla	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks	/2", 10.5#, J-55 t 2561'. Float Co	casing oldar se 0.6% ha .x, 2% g	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft),
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proposed work. If nent to this work.)	TD 5215' at 5169' w/50 cla	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks	/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing oldar se 0.6% ha .x, 2% g	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft),
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proposed work. If nent to this work.) •	TD 5215' at 5169' w/50 cla	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks	/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft),
proposed work. If nent to this work.)	TD 5215' at 5169' w/50 cla	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks	/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft),
proposed work. If nent to this work.)	TD 5215' at 5169' w/50 cla	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks	/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
proposed work. If nent to this work.) * 7-12-85	TD 5215' at 5169' w/50 cla followed 1/4# Flo	. Ran 63 jt . Top of Li lss B sks cm by 285 cla ocele, 0.6%	s, of 4 1 ner set a it, 50/50 iss B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
7-12-85	TD 5215' at 5169' w/50 cla followed 1/4# Flo	. Ran 63 jt . Top of Li .ss B sks cm	s, of 4 1 ner set a it, 50/50 iss B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi 288 cu ft). WOC 1	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
7-12-85	TD 5215' at 5169' w/50 cla followed 1/4# Flo	. Ran 63 jt . Top of Li lss B sks cm by 285 cla ocele, 0.6%	s, of 4 1 ner set a it, 50/50 iss B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
7-12-85	TD 5215' at 5169' w/50 cla followed 1/4# Flo	Ran 63 jt Top of Li Iss B sks cm by 285 cla ocele, 0.6%	s, of 4 1 ner set a at, 50/50 ass B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi 288 cu ft). WOC 1	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
7-12-85	TD 5215' at 5169' w/50 cla followed 1/4# Flo	Ran 63 jt. Top of Li Iss B sks cm by 285 cla ocele, 0.6%	s, of 4 1 ner set a at, 50/50 ass B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi 288 cu ft). WOC 1	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
7-12-85 7-12-85 (This space for Federal APPROVED BY	TD 5215' at 5169' w/50 cla followed 1/4# Flo	Ran 63 jt. Top of Li Iss B sks cm by 285 cla ocele, 0.6%	s, of 4 1 ner set a at, 50/50 ass B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi 288 cu ft). WOC 1	casing casing casing lar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,
7-12-85 7-12-85 (This space for Federal APPROVED BY	TD 5215' at 5169' w/50 cla followed 1/4# Flo	Ran 63 jt Top of Li Iss B sks cm by 285 cla cele, 0.6%	s, of 4 1 ner set a it, 50/50 iss B sks Halad-9 (Drilling Clerk	casing clar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite, 71-17-85
7-12-85 7-12-85 (This space for Federal APPROVED BY	TD 5215' at 5169' w/50 cla followed 1/4# Flo	Ran 63 jt Top of Li Iss B sks cm by 285 cla cele, 0.6%	s, of 4 1 ner set a it, 50/50 iss B sks Halad-9 (/2", 10.5#, J-55 t 2561'. Float Co POZ mix, 2% gel, cmt, 50/50 POZ mi 288 cu ft). WOC 1	casing clar se 0.6% ha x, 2% g 8 hours	liner 26 t at 512 lad-9 (6 el, 6 1/	08' set 7'. Cmt'd 2 cu ft), 4# Gilsonite,