For (1	m 9- Feb. 1	881 a 951)	

(SUBMIT I'N TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office . 8	Santa.	Fe	
Loaso		000711		
Unit .	San	Juan	30-6	Unit
		-001-	• 53 8	

SUNDRY NOTICES AND REPORTS ON WELLS NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE FLANS. SUBSCOUNT REPORT OF WATER SHUT-OFF. SUBSCOUNT REPORT OF WATER SHUT-OFF. SUBSCOUNT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. SUBSCOUNT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO POLL OR REPAIR WELL. SUBSCOUNT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO POLL OR ATER CASING. NOTICE OF INTENTION TO POLL OR ATER CASING. NOTICE OF INTENTION TO AMADON WELL. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) July 2 , 19 29 Well No. 31 (MD) is located 790 ft. from (S) line and 4-20 ft. from (W) line of sec. 33. N. SOC. (33 and Sec. No.) (PRO) (Range) (TYPE) (Range) (TYPE) (Range) (Worlding) (State of Territory) The elevation of the derrick floor above sea level is 9361 ft. DETAILS OF WORK (State names of and supected depths to objective ander, short state weights, and laugths of pregoned casings; indicate modeling jobs, commenting points, and short indicate modeling jobs, commenting point								
Well No. 31 (MD) is located 790 ft. from Supering of intention to pull or alter casing. Well No. 31 (MD) is located 790 ft. from Supering or property of intention to pull or alter casing. Well No. 31 (MD) is located 790 ft. from Supering or alternation or pull or alter casing. Well No. 31 (MD) is located 790 ft. from Supering or alternation or alternation to pull or alter casing. Well No. 31 (MD) is located 790 ft. from Supering or alternation or alternation or pull or alter casing. Well No. 31 (MD) is located 790 ft. from Supering or alternation or		SUNDRY NOT	ICES ANI	D REPO	RTS ON	WEL	LS	
Well No. 31 (MD) is located 90 ft. from Subsequent report of Altering Casing, Y. Notice of Intention to Should or Repair well subsequent Report of Altering or Reduction Notice of Intention to Should or Alter Casing. Notice of Intention to Pull or Alte	NOTICE OF	INTENTION TO DRILL		SUBSEQUENT RI	EPORT OF WATER	SHUT-OFF		
NOTICE OF INTENTION TO REDRILL OR REFAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDITE NOTICE OF INTENTION TO SHOOT OR ACIDITE NOTICE OF INTENTION TO SHOOT OR ACIDITE NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDON MENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABOVE BY CHECK MARK NATURE OF ABOVE BY CHECK MARK NATURE OF ABOVE BY CHECK MAR	NOTICE OF	INTENTION TO CHANGE PLANS					ING.	
Well No. 31(MD) is located 190 ft. from S line and 1-20 ft. from Wile of sec. 33. Well No. 31(MD) is located 190 ft. from S line and 1-20 ft. from Wile of sec. 33. Sec. 33 30N 6W N.M. M. (Research Sec. No.) (Twp.) (Research Sec. No.) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 9367. ft. DETAILS OF WORK (State names of and expected depths to objective ands; show sizes, weight, and lengths of proposed casings; indicate mudding jobs, commenting points, and all other important proposed work) (State names of and expected depths to objective ands; show sizes, weight, and lengths of proposed casings; indicate mudding jobs, commenting points, and all other important proposed work) (State names of and expected depths to objective ands; show sizes, weight, and lengths of proposed casings; indicate mudding jobs, commenting opints, and all other important proposed work) The clevation of the derrick floor above sea level is 9367. ft. DETAILS OF WORK (State names of and expected depths to objective ands; show sizes, weight, and lengths of proposed casings; indicate mudding jobs, commenting opints, and all other important proposed work) Total Depth 7870'. C.O.T.D. 7800'. Water fractured Dakota perf. int. TOTAL-7125; TN2-M6; TT53-63 v/14,000 gallous water & 14,000 seand. ED pr. 6000f, max. pr. 3000', sex. pr. 7000f. I.R. 11.5 BIM. Flush 500 gallous water and 10,000' seand. ED pr. 3500', max. pr. 3500', avg. tr. pr. 3500's. I.R. 14 BIM. Flush 20,000 gallous. I understand that this plan of work must receive approval in writing by the Geological Survey before paradons may proposed blanc. OIL CONT. 7. Parmington, New Mexico By OKIGINAL SIGNED H.E. McANALLY	1		i i	· ·		£		
NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 31 (MD) is located 190 ft. from S line and 1-20 ft. from W line of sec. 33. Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention to Abandon Well S line and 1-20 ft. from W line of sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention of S line and 1-20 ft. from W line of sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention) (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Sec. 33. I Sec. 33 30N 6W 1.M.F.M. (Report Notice of Intention S line of Notice of Intention S line of Intention	I.	•	1				AIR	[]
Well No. 31(MD) is located 190 ft. from S line and 190 ft. from William of sec. 32 Well No. 31(MD) is located 190 ft. from S line and 190 ft. from William of sec. 33. I Sec. 33 30 6N 80 M.				1			ئىدىنىدادانىدىدىدىد	SURV
Well No. 31(MD) is located 790 ft. from SAN line and 1050 ft. from Well line of sec. 33. Sec. 33 Sec. 80 Sec. No.) Sec. 30 Sec. 10 Se				1			r s 655	77 . N. C.
Well No. 31(MD) is located for ft. from S line and 4-50 ft. from W line of sec. 33. 1. Sec. 33 SON (Reage) (Meridian) Become for first from S line and 4-50 ft. from W line of sec. 33. 1. Sec. 33 SON (Reage) (Meridian) Become for first from S line and 4-50 ft. from W line of sec. 33. 1. Sec. 33 SON (Reage) (Meridian) Become for first from S line Mexico Become for first from S line Mexico Become for first from S line for first from S line for forest carriery (Siste or Territory) The elevation of the derrick floor above sea level is 9367 ft. DETAILS OF WORK State names of and expected depths to objective sareds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment-line for first from first	NOTICE OF	INTENTION TO ABANDON WELL		1152AF364 _ A. A. S.	3 6 -6		A SIMING	
Well No. 31 (MD) is located 790 ft. from S line and 1-20 ft. from W line of sec. 33. Sec. 33. 30N 6W Rep. 10 Medical Richards (Medical Rep. 10 Medical Rep. 1		(INDICATE ABOVE B	Y CHECK MARK NATI	URE OF REPORT,	NOTICE, OR OTHER	DATA)	A COL	
Well No. 31 (MD) is located 790 ft. from S line and 1020 ft. from W line of sec. 33 Sec. 33 30N (Nanc) (Meridian)						July 9		10 59
Sec. 33 30N 6W N.M. & M.						ouly c		, 19.22.
Sec. 33 (K Sec. and Sec. No.) (State or Territory) (State or Territor		27 (Mars)	, ×41	(4)	24.6) G. C.	郑国 涂 , .		33
(Range) (Meridian) (State or Territory) (State or	Well No.	is located.	ft. from {	S Ine and 4	rt. ire		ie or sec.	
Address Box 977 Farmington, New Mexico Rio A.Tibe Rio A.Tibe Rio M. Tibe Rio Mexico (County or Subdivision) (County or Subdivision) (State or Territory) (Address	Sec. 3	30N	6W	E	.M. F.M.			
DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) -21-59 Total Depth 7670'. C.O.T.D. 7800'. Water fractured Dakota perf. int. 7711-7725; 7742-46; 7753-63 v/14,000 gallons water & 14,000 sand. ED pr. 6000f, max. pr. 3000f, avg. tr. pr. 7000f. I.B. 11.5 BFM. Flush 500 gallons. -22-59 Total Depth 7870'. Temporary bridge plus at 7694'. Water fractured Dekota perf. int. 7645-50; 7646-55; 7646-37; v/10,000 gallons water and 10,000f sends. ED pr. 3500f, max. pr. 3500f, avg. tr. pr. 3500f. I.R. 14 BFM. Flush 20,000 gallons. Company El Paso Natural Gais Company Address Box 977 Farmington, New Maxico By ORIGINAL SIGNED H.E. McANALLY					(Meridian)	New Me	xico	
DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) 21-59 Total Depth 7670'. C.O.T.D. 7800'. Water fractured Dakota perf. int. 7711-7725; 7742-46; 7753-63 v/14,000 gallons water & 14,000 sand. BD pr. 6000%, max. pr. 3000%, avg. tr. pr. 7000%. I.B. 11.5 BFM. Flush 500 gallons. Total Depth 7870'. Temporary bridge plus at 7694'. Water fractured Dakota perf. int. 7645-50; 7648-59; 7646-37; w/10,000 gallons water and 10,000% sand. BD pr. 3500%, max. pr. 3500%, avg. tr. pr. 3500%. I.R. 14 BFM. Flush 20,000 gallons. I understand that this plan of work must receive approval in writing by the Geological Survey before pperations may proceed address. Company El Paso Natural Casa Company Address Box 937 Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY	anco M.	(Field)	(County or Sub	odivision)		(State or Terr	tory)	
Total Depth 7870'. C.O.T.D. 7800'. Water fractured Dakota perf. int. 7711-7725; 7742-46; 7753-63 v/14,000 gallons water & 14,000# sand. BD pr. 6000#, max. pr. 8000#, avg. tr. pr. 7000#. I.B. 11.5 BFM. Flush 500 gallons. 22-59 Total Depth 7870'. Temporary bridge plug at 7694'. Water fractured Dakota perf. int. 7645-50; 7648-55; 7696-87; v/10,000 gallons water and 10,000# sand. BD pr. 3500#, max. pr. 3500#, avg. tr. pr. 3500#. I.R. 14 BFM. Flush 20,000 gallons. Company E1 Paso Natural Gass Company Address Box 937 Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY			DETAILS	OF WORK		sings: indicate	mudding job	s, cement-
T711-7/25; 7742-46; 7753-63 v/14,000 gallons water & 14,000 sand. BD pr. 6000%, max. pr. 3000%, avg. tr. pr. 7000%. I.R. 11.5 BFM. Flush 500 gallons. -22-59 Total Depth 7870'. Temporary bridge plug at 7694'. Water fractured Dekota perf. int. 7645-50; 7648-55; 7646-87; w/10,000 gallons water and 10,000% sand. BD pr. 3500%, max. pr. 3500%, avg. tr. pr. 3500%. I.R. 14 BFM. Flush 20,000 gallons. [CFUED] I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be comparable. Company El Fuso Natural Gass Company Address Box 997 Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY		ling p	coints, and all other	important propo	med work)			
Water fractured Dekota perf. int. 7645-50; 7648-55; 7646-57; 7710,000 gallons water and 10,000 sand. ED pr. 3500, max. pr. 3500, avg. tr. pr. 3500, in. R. 14 BPM. Flush 20,000 gallons. I understand that this plan of work must receive approval in writing by the Geological Survey before pperaffors may be conjugated. Company El Priso Natural Gais Company Address Box 997 Farmington, New Maxico By ORIGINAL SIGNED H.E. McANALLY	-21-59	7711-7/25; 7742-46; BD pr. 6000#, max. p 500 mallons.	7753-63 v/1 r. 3000#, **	4,000 gali vg. tr. p	ons water r. 7000#.	& 14,00 I.B. 11.	U seno.	•
I understand that this plan of work must receive approval in writing by the Geological Survey before pperations may be configurated. Company El Paso Natural Gest Company Address Box 997 Farmington, New Mexico By OMIGINAL SIGNED H.E. McANALLY	-22-59	Water fractured Dako callons water and 10	ta perf. in	t. 7645-50 ED pr.); 7648-55 3500∦, max	; TOKO-	7; v/10 00, av	,000 g. tr.
Address Box 997 Farmington, New Maxico By ORIGINAL SIGNED H.E. McANALLY		pr. 300%. 1.n. 1~	Dike Samen	20,000		FT	IVED	
Address Box 997 Parmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY						Krn	ا الما المانية	
Address Box 997 Parmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY						1.54	1 18.27pg	ir
Address Box 997 Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY	I underst	and that this plan of work must rece	sive approval in writi	ing by the Geolog	gical Survey befor	epperations r	usy pa cody).	hisa.
Address Box 997 Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY		7-50 V2	Company			1 OIL	COM	
Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY	Company	KI Paso natural Ges	COMPARTA				orgress.	
Farmington, New Mexico By ORIGINAL SIGNED H.E. McANALLY	Address	Box 997				no solange	÷**	
			leo	p,	ORIGINAL	SIGNED H.	E. MCANA	LLY
litle				-	,	ım Engin	er	
				Titl	le		· · -	