Form 9-331 a (Feb. 1951)							

(SUBMIT IN TRIPLICATE)

Land Office	Santa Fe
Lease No	079296-2
** •	Rincon

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

MOTICE OF INTE	NTION TO DRILL	SUBSECU	JENT REPORT OF WATER	SHIIT-OFF	
NOTICE OF INTE	INTION TO CHANGE PLANS			ING OR ACIDIZING	
	ENTION TO TEST WATER SHUT-OFF	l li	JENT REPORT OF ALTER		
	ENTION TO RE-DRILL OR REPAIR WELL.	1	IENT REPORT OF RE-DRI	LLING OR REPAIR	
	ENTION TO SHOOT OR ACIDIZE	l li	JENT REPORT OF ABAND	ONMENT	
NOTICE OF INTE	ENTION TO PULL OR ALTER CASING	SUPPLEM	IENTARY WELL HISTORY	, 	
NOTICE OF INTE	ENTION TO ABANDON WELL	Veta	er Frie		
	(INDICATE ABOVE BY CHEC	K MARK NATURE OF RE	PORT, NOTICE, OR OTHER	R DATA)	
				July 11	. 19 57
Wall No. 88	(FM) is located 1750 ft	from N line	and 1650 ft fr	om $\{E_n\}$ line of sec	13
ME Sec.			n.m.P.M.	-()	
	nd Sec. No.) (Twp.)	(Range)	(Meridian)		1
So. Man	eo P.C. Est. & Blanco	Rio Al'i	riba I	lew Mexico	
(F)	ield) ((County or Subdivision)		(State or Territory)	6 6 K
11 . :	of the derrick floor above	see level is 66%	3 f+		B 6
he elevation	or the derrick noor above	sea level is were	£ 16.		67 3
	D	ETAILS OF W	ORK	1	y 0 07
itate rames of ar	nd expected depths to objective sands:	show sizes, weights, an	d lengths of proposed cr	sings; indicate muddin	obs, ceme
, , , , , , , , , , , , , , , , , , ,	nd expected depths to objective sands; ing points,	and all other importan	t proposed work)	in chanch.	-
6-19-57.	T.D. 5690. P.J.T.J. 3	Marie Pator III	PRE Public DEEK	100. 7430°74)	
4400 L. 341:	5566-76 11/2 SIF 1/61	CO GEL. VEN	er a co, cany i	Mance Make 1/2.	JUANT,
A March Sand		by Brn. Plus	r oldn Barr n	cobbes t froshr	OT 24 GIU
avg. tr.	pr. 1500 . In . rete				
avg. tr.	pr. 1500 - 14 - 1400				
avg. tr.		a tanat w.	have Press S #	name int. hoto	.ho. hoch
avg. tr. esch.	T.D. 5690. Tomp. D.P.	. @ 4990' . Was	ter frac C.E.	perf int. 4910	-40; 4954-
avg. tr. each. 6-19-57- w/2 SPF	T.D. 5690. Tamp. N.P. w/51,250 gal. water &	60,000f nund	ter frac C.H. . Max. pr. 190	perf int. 4910	-40; 4954- r. 1700#,
avg. tr. each. 6-19-57- w/2 SPF	T.D. 5690. Tomp. D.P.	60,000# mand	ter frac C.S. . Max. pr. 190	perf int. 4910 10#, avg. tr. p	-40; 4954- 2. 1700#,
6-19-57. w/2 SPF	T.D. 5690. Temp. N.P. w/51,290 gal. water & 50 BPM. Flush 6420 gr	60,000 sand.	. Max. pr. 190	00∲, avg. tr. p	r. 1700#,
6-19-57- w/2 SPF Inj rate	T.D. 5699. Tunp. B.P. v/51,250 gal. vuter & 50 BPM. Flush 6420 gr	60,000# mund. al. P. @ 3670'. M	. Max. pr. 190 ator frac P.C.)0#, avg. tr. p . perf int. 321	e. 1700#, 2-35 ¥/2 (
6-19-57- w/2 SPF Inj rate	T.D. 5690. Temp. N.P. w/51,250 gal. water & 50 RPM. Plush 6420 gr T.D. 5690'. Temp. B.I w/27,250 gal. water &	60,000# sand. al. P. @ 3670'. M 40,000# sand.	. Max. pr. 190 ator frac P.C.)0#, avg. tr. p . perf int. 321	e. 1700#, 2-35 ¥/2 (
6-19-57- w/2 SPF Inj rate	T.D. 5699. Tunp. B.P. v/51,250 gal. vuter & 50 BPM. Flush 6420 gr	60,000# sand. al. P. @ 3670'. M 40,000# sand.	. Max. pr. 190 ator frac P.C.)0#, avg. tr. p . perf int. 321	e. 1700#, 2-35 ¥/2 (
6-19-57- w/2 SPY Inj rate 6-19-57- WHENEXX Inj. rat	T.D. 5690. Temp. B.P. v/51,250 gal. veter & 50 BPH. Flush 6420 gal. Temp. B.J. v/27,250 gal. veter & 50 BPM. Flush 10800	60,000f sund. al. P. @ 3670'. ik 40,000f sand. gal.	. Max. pr. 190 ator frac P.C. . Max. pr. 110	of, avg. tr. p perf int. 321 00#, avg. tr. p	e. 1700#, 2-35 v/2 (e. 900#.
6-19-57- w/2 SPY Inj rate 6-19-57- WHENEXX Inj. rat	T.D. 5690. Temp. N.P. w/51,250 gal. water & 50 RPM. Plush 6420 gr T.D. 5690'. Temp. B.I w/27,250 gal. water &	60,000f sund. al. P. @ 3670'. ik 40,000f sand. gal.	. Max. pr. 190 ator frac P.C. . Max. pr. 110	of, avg. tr. p perf int. 321 00#, avg. tr. p	e. 1700#, 2-35 v/2 (e. 900#.
6-19-57. W/2 SPF Inj rate 6-19-57. WHENEEXE Inj. ret	T.D. 5690. Temp. B.P. v/51,250 gal. veter & 50 BPH. Flush 6420 gal. Temp. B.J. v/27,250 gal. veter & 50 BPM. Flush 10800	60,000 sand. P. @ 3670'. in to,000f sand. gal.	. Max. pr. 190 ator frac P.C. Max. pr. 110 Geological Survey before	perf int. 321	e. 1700#, 2-35 v/2 (e. 900#.
6-19-57- V/2 SPT Inj rate 6-19-57- WARRENT Inj. rat	T.D. 5690. Temp. B.P. w/51,290 gal. water & 50 RPM. Flush 6420 gr. T.D. 5690'. Temp. B.I w/27,250 gal. water & 61 BPM. Flush 10000 that this plan of work must receive app. El. Pago Batural Gas	60,000 sand. P. # 3670'. It. 40,000 sand. gal. proval in writing by the	. Max. pr. 190 ator frac P.C. Max. pr. 110 Geological Survey before	perf int. 321	e. 1700#, 2-35 v/2 (e. 900#.
6-19-57. Markett Inj. ret	T.D. 5690. Temp. B.P. w/51,250 gal. water & 50 BPH. Flush 6420 gal. Temp. B.J. w/27,250 gal. water & 52 BPM. Flush 10000 that this plan of work must receive appropriate the state of the s	60,000 sand. P. # 3670'. It. 40,000 sand. gal. proval in writing by the	. Max. pr. 190 ator frac P.C Max. pr. 110 Geological Survey before	perf int. 321	2-35 ¥/2 (2-35 ¥/2 (2- 900).
6-19-57. (2 SP) Inj rete 6-19-57. Inj. ret I understand t company	T.D. 5690. Temp. B.P. w/51,290 gal. water & 50 BPH. Flush 6420 gr. T.D. 5690'. Temp. B.J. w/27,250 gal. water & 61 BPH. Flush 10600 that this plan of work must receive app. El. Paso Beturel Gas. Box 997	60,000 sand. P. (1) 3670 sand. 40,000 sand. proval in writing by the	. Max. pr. 196 ator frac P.C Max. pr. 116 Geological Survey befo	perf int. 321 00, avg. tr. p	2-35 w/2 for 900\$.
6-19-57. W/2 SPF Inj rate 6-19-57. Enj. rate I understand t company	T.D. 5690. Temp. B.P. w/51,290 gal. water & 50 RPM. Flush 6420 gr. T.D. 5690'. Temp. B.I w/27,250 gal. water & 61 BPM. Flush 10000 that this plan of work must receive app. El. Pago Batural Gas	60,000 sand. P. (1) 3670 sand. 40,000 sand. proval in writing by the	. Max. pr. 196 ator frac P.C Max. pr. 116 Geological Survey befo	perf int. 321	2-35 w/2 for 900\$.

U.S. GOVERNMENT PRINTING OFFICE: 1956---O-393560