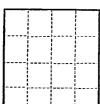
Form (Feb	9-3 (. 1951	11 a
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(SUBMIT IN TRIPLICATE)

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

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Land	Office.	Santa	. Fe	
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Unit	San	Juan	32-9	Uni
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SUNDRY NOTICES AND REPORTS ON WELLS

Vell No. 38 is located \$16 ft. from No. 1757 ft. from E line of sec. 1757 ft. from West line of sec. 1757 ft. from E	MR Section 35 (4 Sec. and Sec. No.)	32N	1CV (Range)	1757 ft. from		,
ME Section 35 32M 10W MAPM	ell No. 38 is location 35	32N	low	1757 ft. from	-	,
(")	ell No. 38 is locat		()	1757 ft. from	-	,
vell No. 38 is located \$18 ft. from [N] line and 1757 ft. from E line of sec.		ted <u>&1.6</u> ft. f	rom N line and		-	,
	UIST. 3				ptember 24,	., 19
	ON. COM.	ATE ABOVE BY CHECK	MARK NATURE OF REPORT,	NOTICE, OR OTHER D	ATA)	
		WELL	Water Pr			
SEP 2.7 58			i !!			
NOTIFIED INTENTION TO ALLADON WELL			1 11			
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DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)
9-19-56 Total Depth 5483'. C.O. to 5445'. Water fractured Loser Point Lookout perf. int. 5336-47, 5376-86, 5404-5420 with 50,000 gals. water & 47,000# sand. BDP 3000%, maximum pressure 3450%, average treating pressure 2050%. Injection rate 49 bbls./min. Flush none.

9-20-56 Temp. Plug & 5330'. Water fractured upper Point Lookout perf. int. 5236-54, 5276-90, 5296-5306 with 61,000 gals. water & 50,000 same. K ximus pressure 1650g, Ave. tr. pr. 1500g. Irj. rate 643 BPM. Flush 6000 gallons.

9-20-56 Plug 6 5100'. Water fractured Cliff House perforated intervals 4860-4926 w/61,000 gals. water & 60,000# sand. Maximum pressure none, Average treating pressure 1600g. Inj. rate 65 RPM. Plash 5500 gallons.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	El Paco Matural Gas Company	
Address	Box 997	
	Farmington, New Mexico	By / (I) () () ()
		Title Petrolem Engineer