Form 9-331a (Feb. 1951)					

(SUBMIT IN TRIPLICATE)

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

Land Office	Senta Po-
Lease No.	SP -79601
Unit	Lydia Romas

	TOTICES AND I	REPORTS ON WI	
NOTICE OF INTENTION TO DRILL	SUBS	EQUENT REPORT OF WATER SHUT-OF	Production X
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFFSUBS	EQUENT REPORT OF ALTERING CASIN	G
NOTICE OF INTENTION TO RE-DRILL OF	∤ 	EQUENT REPORT OF RE-DRILLING OR	REPAIR
NOTICE OF INTENTION TO SHOOT OR A		EQUENT REPORT OF ABANDONMENT.	1
NOTICE OF INTENTION TO ADAMPON WE	1 1	LEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WE	1	ort of Perforations ort of Send-Freeing	X
(INDICATE	ABOVE BY CHECK MARK NATURE OF		
Lydia Rents		Seg	tember 29., 19.51
Well No. 6 is located	1136 ft. from S lir	ne and 1450 ft. from W	line of sec.
Section 20 (4 Sec. and Sec. No.)			
South Blance P.C. Fxt. (Field)	(County or Subdivision	n) (State or	Territory)
The elevation of the derrick fl	oor above sea level is 📆	67 ft.	. 195 \$
	DETAILS OF	WORK	
(State names of and expected depths to ob	pjective sands; show sizes, weights, ing points, and all other import	and lengths of proposed casings; ind ant proposed work)	cate mudding jobs, cemen
eet 5½" coming at 3900' a n/c# flocele per ek. Fan o'.	remiserature survey	& found top of comen	t behind 5g" of
	▲ 3803-08' w/4 PGAC	jet shots per ft., t	otel of 28', 11
ted 5½" chaing 3773-96"			
ited 5½" chaing 3773-96'	e dram til scates		R - 4 1 1 1 1 1 1 2 2 2
ited 5½" chaing 3773-96'	n, down 5i" ensing,	toru)]" casing peri	- TO TOKINA WA
ited 5½" chaing 3773-96'	n, down 5½" casing, pls. water by Hallit e of treatment 19 m	ruru 52" casing perf perton. SDF 1800/, Ma in. 10-min. standing	x. ?? 1950#, Hi
ited 5½* chaing 3773-96*	n, down 5½" cosing, which was by Hallib e of treatment 19 mi	parton. SDF 1800%, Main. 10-min. standing	x. Ti 1950#, Hi pressure 350#.
ited 5½" chaing 3773-96'	n, down 5½" cosing, pls. water by Hallit e of treatment 19 mi	perton. SDF 1800%, Main. 10-min. standing	k. Ti 1950#, Hi pressure 350#.
ited 5½" chaing 3773-96'	n, down 5½" cosing, pls. water by Hallit e of treatment 19 mi	curt of coming performance. SDF 1800/, Main. 10-min. standing	r. 17 1950#, Hi preseure 350#.
Fistured Cliffs formation 20/40 sand & 40,000 g Inj. rate 65.5 BPH. Tim	Pls. water by Hallit e of treatment 19 mi	merton. SDF 1800f, Ma in. 10-min. standing	x. Ti 1950#, Mi preseure 350#.
Fistured Cliffs formation 10% 20/40 sand & 40,000 g Inj. rate 65.5 BPH. Tim	P.I.S. We'ler by Rallit of treetment 19 m ustroceive approval in writing by t	Marton. SUF 1800/, Main. 10-min. standing	x. Ti 1950#, Mi pressure 350#.
Fistured Cliffs formation 20/40 sand & 40,000 g Inj. rate 65.5 BPH. Tim	P.I.S. We'ler by Rallit of treetment 19 m ustroceive approval in writing by t	Marton. SUF 1800/, Main. 10-min. standing	x. Ti 1950#, Mi pressure 350#.

Title Bistrict Superintendent GPO 9 18 507