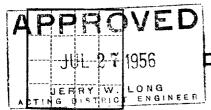
Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	de la tener	(a.
Lease No	QU. 95	
Unit	Marin 1	Un.

NOTICE OF		NOTICES				12:
		e m anc	i II '		TER SHUT-OFF	
		E PLANS			DOTING OR ACIDIZING	1
		ATER SHUT-OFF	1 11		TERING CASING	
		LL OR REPAIR WELL OR ACIDIZE			DRILLING OR REPAIR.	ı
		R ALTER CASING			ANDONMENT	,
	INTENTION TO ABANDO				DRY	-
		77 WEEL				
	(INDI	CATE ABOVE BY CHECK	MARK NATURE OF REPO	ORT, NOTICE, OR OT	HER DATA)	
					July 12	• <u>,</u> 19
Vell No	is loc	ated <u>1975</u> ft. 1	from $\{ N \}$ line a	nd 🎎 ft.	from Line o	fsec ^j é
No decor		ટ્રાંક	A STATE OF THE STA		W) mic o	. 000,
(½ Se	c. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
. Autz	P.C.	(- "FV	Can Aven	, ,	Nov Stri	da 4.
	(Field)	(Co	ounty or Subdivision)		(State or Territory)	
State names o		to objective sands; she	TAILS OF WO	RK	l casings; indicate muc	dding jobs, cemen
State names o Special Cast Val 7-5-1 Nam j jo Vito LV	f and expected depths 4 7-5-50. 50. Tutal De 51148 9 5/6"	DE to objective sands; she ing points, and	CTAILS OF WO	engths of proposed proposed work)		
State names o Special Cast Val 7-5-1 Nam j jo Vito LV	f and expected depths 4 7-5-50. 50. Total De 10 10 18 9 5/0", 7 30023 Fegul	DE to objective sands; she ing points, and	CTAILS OF WO	engths of proposed proposed work)		
State names o Special Cast Val 7-5-1 Nam j jo Vito LV	f and expected depths 4 7-5-50. 50. Total De 10 10 18 9 5/0", 7 30023 Fegul	DE to objective sands; she ing points, and	CTAILS OF WO	engths of proposed proposed work)		
State names o Special Cast Val 7-5-1 Nam j jo Vito LV	f and expected depths 4 7-5-50. 50. Total De 10 10 18 9 5/0", 7 30023 Fegul	DE to objective sands; she ing points, and	CTAILS OF WO	engths of proposed proposed work)		
State names o	of and expected depths A 7-5-50. A 7-5-50.	DE to objective sands; she ing points, and	ETAILS OF WO	engths of proposed proposed work)		1979 ¥ Gale
State names o	of and expected depths A 7-3-30- A 10-10- A	DE to objective sands; she ing points, and ing points, and ing points, and ing points.	etails of wo	engths of proposed proposed work)		1979 ¥ Gale
I understan	of and expected depths A 7-5-50. A 10-50. A	DE to objective sands; she ing points, and ing points, and ing points, and ing points, and ing points are considered.	etails of wo	engths of proposed proposed work)		977) ∓ (j.46)