Form	9-331 g
(Feb	. 1951)

	!	
i		

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Nev Maxico
Lease No.	04 <b>20</b> 9
Unit . Ilan	cock 'A'

NOTICE OF IN	TENTION TO DRILL			SUBSEQUENT R	EPORT OF WATE	R SHUT-OFF	
NOTICE OF IN	TENTION TO CHANGE P	LANS					ZING
NOTICE OF IN	TENTION TO TEST WATE	ER SHUT-OFF		III		RING CASING	
NOTICE OF IN	TENTION TO RE-DRILL	OR REPAIR WEL	L	10		RILLING OR REP	
NOTICE OF IN	TENTION TO SHOOT OR	ACIDIZE		SUBSEQUENT R			
NOTICE OF IN	TENTION TO PULL OR A	LTER CASING		SUPPLEMENTAR	Y WELL HISTOR	Y	
NOTICE OF IN	TENTION TO ABANDON	WELL	·			·	
	(INDICA	TE ABOVE BY CH	ECK MARK NAT	URE OF REPORT, 1	IOTICE, OR OTHE	ER DATA)	
				April 1	, 1961		, 1
ell No.	3 is locat	ed වී <b>50</b> f	ft. from	line and	<b>145</b> 06-6	rom [E] lin	va of soc <b>35</b>
		- C					ie di sec. 22
Section (1/2 Sec.	and Sec. No.)	23-8 (Twp.)	(Rang		(Meridian)		
a-Blanco	Pictured Cli		Sen Ju		`	ev Mexico	•
(	Field)	- 4.W	(County or Sub	division)	AR	(State or Terri	
	on of the derrick	1	DETAILS	OF WORK		asings, indicate	mondalina inha
ate names of a	and expected depths to	objective sands ing points	DETAILS; show sizes, we, and all other i	OF WORK	s of proposed c	asings; indicate	mudding jobs, co
pudded 4 an 3 join et at 10 irculated	and expected depths to  -15-61. Total  nts 9 5/8" 32 7' with 120 s â to surface.	objective sands ing points,  Depth 11.  30% H-k0 acks. 50/	DETAILS ; show sizes, we, and all other;  2'. ;, casing 50 Diami:	OF WORK sights, and length important propose  (97') x, 2/ A-(	is of proposed coded work)	PR 24 19	61 OM.
nided 4 an 3 join at at 10 irculated	and expected depths to -15-61. Total nts 9 5/8" 32 7' with 120 s	objective sands ing points,  Depth 11.30# H-k0 acks. 50/ He14.600	proval in writing	OF WORK sights, and length important propose  (97') x, 2/ A-(	is of proposed coded work)	PR 24 19	61 OM.
ruded 4 an 3 join at at 10 irculated	and expected depths to  -15-61. Total  nts 9 5/8" 32  7' with 120 s  a to surface.  that this plan of work:	objective sands ing points,  Depth 11.30# H-k0 acks. 50/ He14.600	proval in writing	OF WORK sights, and length important propose  (97') x, 2/ A-(	is of proposed coded work)	PR 24 19	61 OM.
understand mpany	-15-61. Total nts 9 5/8" 32 7' with 120 s d to surface.	objective sands ing points,  Depth 11.30% H-10  acks. 50/ He14.600	DETAILS ; show sizes, we, and all other;  2'. ; casing 50 Diami; ;//30 min	OF WORK sights, and length important propose  (97')  x, 2/ A-(	os of proposed con ed work)	PR 24 19 ST. 3	61 OM.

Title PetroLeum Engineer