## Form 9-331 b (April 1952)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Approv	Bureau No. 42-R359.4. al expires 12-31-60.
Indian Agency	Maraje Trabe
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Aliottee	
Lease No. 14-	20-403-2027

SUNDRY I					
NOTICE OF INTENTION TO CHANGE PLA	NS.	SUBSEQUENT	REPORT OF WATER SHUT	-OFF	X
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT	REPORT OF SHOOTING OF	R ACIDIZING	
NOTICE OF INTENTION TO REDRILL OR	REPAIR WELL	SUBSEQUENT	REPORT OF ALTERING CA	SING RE	CEIV
notice of intention to shoot or a	CIDIZE	SUBSEQUENT	REPORT OF REDRILLING	OR REPAIR	
NOTICE OF INTENTION TO PULL OR ALT	ER CASING	SUBSEQUENT	REPORT OF ABANDONMEN	IT.	-9-1
NOTICE OF INTENTION TO ABANDON WE	u	SOFFEMENT	RY WELL HISTORY	IIC787	
				U. S. GEO FARMING	TOGICAL
(Indicate A	BOVE BY CHECK MAR	RK NATURE OF REPORT	NOTICE, OR OTHER DATA)	444114(2	NEW NEW
Chimney Reck			July 16		19_ <b>39</b>
ell No. 13-A is locate		(NT)			
is locate	d 1395 ft. fr	rom line and	1600 ft. from	El line of an	. •
XX/4 Section 25	£134	( <del>107)</del>	-	THE OF SE	C <u>ez</u>
(34 Sec. and Sec. No.)	(Twp.)	(Range)	XXXX		
reches Callup Hat.	20	n Inne	(Meridian)		
				Minday.	•
names of and expected depths to obje	DETA DETA DETA DETIVE sands; show six ing points, and all o	ILS OF WORK	ns of proposed casings; ind sed work)	or Territory)	bs, coment-
e elevation of the derrick floo	DETA  DETA  cetive sands; show six ing points, and all o	is 5867 ft  ILS OF WORK  Les, weights, and lengther important proper  [-55 Casing (	ns of proposed casings; ind	iicate mudding jo	bs, coment-
e elevation of the derrick floor names of and expected depths to obje 11. 1959 Total Dapth 156 Ref. 37 Joints 5-1/1	DETA  DETA  cetive sands; show six ing points, and all o	ILS OF WORK see, weights, and lengther important proper	ns of proposed casings; ind	icate mudding jo	bs, coment-
e elevation of the derrick floor names of and expected depths to obje 11. 1959 Total Dapth 156 Ref. 37 Joints 5-1/1	DETA  DETA	is 5867 ft  ILS OF WORK  Les, weights, and lengther important proper  [-55 Casing (	ns of proposed casings; ind sed work)  1884°) aut at 186 da. 4% gal., 1/	ileate mudding je	bs, coment-
e elevation of the derrick flow names of and expected depths to object 11, 1959 Total Depth 156 Rom 37 joints 5-1/1 with 50 states required per seak. Mald 18004/30 Man	DETA  DETA	ILS OF WORK  Les, weights, and lengtother important properties of the second (  1-35 Casing (  30 sacks Petro	sed proposed casings; indeed work)  1884°) and at 184  1884°, 48 gal., 1/4	ilcate mudding job of Placeto  VLU 1959 N. COM.	bs, coment-
e elevation of the derrick flows and expected depths to object the second secon	DETA  DETA	ILS OF WORK  Les, weights, and lengtother important properties of the second (  1-35 Casing (  30 sacks Petro	sed proposed casings; indeed work)  1884°) and at 184  1884°, 48 gal., 1/4	I 1959 IN. COM.	
e elevation of the derrick flow names of and expected depths to object 11, 1959 Total Depth 156 Rom 37 joints 5-1/1 with 50 states required per seak. Mald 18004/30 Man	DETA  DETA	ILS OF WORK  Les, weights, and lengtother important properties of the second (  1-35 Casing (  30 sacks Petro	sed proposed casings; indeed work)  1884°) and at 184  1884°, 48 gal., 1/4	I 1959 IN. COM.	bs, coment-
e elevation of the derrick flows and expected depths to object the second secon	DETA  DETA	ILS OF WORK  Les, weights, and lengther important proper  -55 Casing (  -55 Casing (  -56 Casing (  -56 Casing (  -57 Casing (  -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (    -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (    -58 Casing (   -58 Casing (   -58 Casing (    -58 Casing (   -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (      -58	ns of proposed casings; indeed work)  Seed work)  Seed at 15.  RELL  JUL 2  OIL CO  DIS  cal Survey below operation	1959 N. COM.	Menood.
e elevation of the derrick floor  names of and expected depths to obje  11. 1959 Total Depth 156  Reg. 37 Joints 5-1/2  with 50 escate regard  per seak.  Hold 10004/30 Man  Top of courses by to  derstand that this plan of work must a  pany III Floor Mediumal Gase	DETA  DETA	ILS OF WORK  Les, weights, and lengther important proper  -55 Casing (  -55 Casing (  -56 Casing (  -56 Casing (  -57 Casing (  -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (    -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (   -58 Casing (    -58 Casing (   -58 Casing (   -58 Casing (    -58 Casing (   -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (    -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (     -58 Casing (      -58	sed proposed casings; indeed work)  1884°) and at 184  1884°, 48 gal., 1/4	1959 N. COM.	Menood.

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