	(A	pril 1	952)	
				<u> </u>
ام				

## (SUBMIT IN TRIPLICATE)

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

For Bud Indian Age	m approved. iest Bureau No. 42/R359.4. Bleerille-	
Cest pa	it \$317	

		1 🗶 🕧			
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGI		SUBSEQUEN	T REPORT OF WATER S	HUT-OFF	
NOTICE OF INTENTION TO TEST W	ATED SUIT OF	SUBSEQUEN	T REPORT OF SHOOTIN	G OR ACIDIZIN	G
NOTICE OF INTENTION TO REDRIL	L OR REPAID WELL	SUBSEQUEN	T REPORT OF ALTERIN	G CLSING	CEN
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUEN	T REPORT OF REDRILL	NG OR REPAIR	
NOTICE OF INTENTION TO PULL OF	R ALTER CASING	SUBSEQUEN	T REPORT OF ABANDO	MEVT	
NOTICE OF INTENTION TO ABANDO	ON WELL	SUPPLEMEN	TARY WELL HISTORY		MAR 17
(INDIC	ATE ABOVE BY CHECK MAI	RK NATURE OF REPOR	T, NOTICE, OR OTHER D	U.S.	GEOLOGICA
			March 1		- Tribing
11 x 2-31-21F	1100	301			, 19_
ell No is lo SW/4 Sec. 31	catedft. f	$\operatorname{rom} \left\{ \begin{array}{c} \mathbb{N} \\ \mathbb{S} \end{array} \right\}$ line an	dft. from	n W line o	of sec.
(34 Sec. and Sec. No.)	14 N	4 W	HMPM	(W)	
Dellard	(Twp.)	(Range)	(Meridian)		
(Field)		<b></b>	XOW	Messeo	•
_		y of Subdivision)	(	State or Territory	<del></del>
e elevation of the derrick	s floor above sea le	wal :a <b>5850</b>			
names of and expected depths to	o objective sands; show si: ing points, and all	zes, weights, and leng other important proj	ths of proposed casings losed work)	; indicate mude	ding jobs, come
te names of and expected depths to	o objective sands; show significant specific sand all of the sand all of the sand sand sand sand sand sand sand sand	zes, weights, and leng other important pro	ths of proposed casings cosed work)	; indicate mude	ding jobs, come
te names of and expected depths to				; indicate mude	ding jobs, ceme
				; indicate mude	ding jobs, come
Will set and come: Estimate top Pictur		/8" surface		; indicate mude	ding jobs, come
Will set and come	nt 100' of 8-5	/8" surface		; Indicate mude	ding jobs, ceme
Will set and come: Estimate top Pictur Estimate Total Dep	nt 100' of 8-5 od Cliffs Sand	/8" surface is 2500'		; Indicate mude	ding jobs, ceme
Will set and come: Estimate top Pictur	nt 100' of 8-5 od Cliffs Sand	/8" surface		; Indicate mude	ding jobs, come
Will set and ceme: Estimate top Platur Estimate Total Dep	nt 100' of 8-5 od Cliffs Sand	/8" surface is 2500'		; Indicate mude	ding jobs, ceme
Will set and ceme: Estimate top Platur Estimate Total Dep	nt 100' of 8-5 od Cliffs Sand	/8" surface is 2500'		; Indicate mude	ding jobs, ceme
Will set and ceme: Estimate top Platur Estimate Total Dep	nt 100' of 8-5 od Cliffs Sand	/8" surface is 2500'	cosing.	MAR 1 8	8 1964
Will set and cemer Estimate top Platur Estimate Total Dep	nt 100' of 8-5 od Cliffs Sand	/8" surface is 2500'	cosing.	MAR 1 8	8 1964
Will set and cemer Estimate top Platur Estimate Tetal Depi Will set and cemer is found.	nt 100' of 8-5 red Cliffs Sand ths 2600' nt 4-1/2" prod	i/8" surface i: 2500' iuction casi	ossing.	MAR 1 8 OIL CON DIST.	8 1964 COM.
Will set and cemer Estimate top Platur Estimate Tetal Depi Will set and cemer is found.	nt 100' of 8-5 red Cliffs Sand ths 2600' nt 4-1/2" prod	i/8" surface i: 2500' iuction casi	ossing.	MAR 1 8 OIL CON DIST.	8 1964 COM.
Will set and cemer letimate top Plature letimate Tetal Dept Will set and cemer is found.	nt 100' of 8-5 red Cliffs Sans this 2600' nt 4-1/2" prod	is 2500' is action casi	ossing.	MAR 1 8 OIL CON DIST.	8 1964 COM.
Will set and comes Estimate top Platus Estimate Total Deposit Will set and comes Is found.  Indeestand that this plan of work in Dany  1 700 Proc. deposits  1 700 Proc. deposit	nt 100° of 8-5 red Cliffs Sanc this 3600° nt 4-1/2° proc must receive approval in v	is 2500' is action casi	ossing.	MAR 1 8 OIL CON DIST.	8 1964 COM.
Will set and comes Estimate top Platus Estimate Total Deposit Will set and comes Is found.  Indeestand that this plan of work in Dany  1 700 Proc. deposits  1 700 Proc. deposit	nt 100' of 8-5 red Cliffs Sans this 2600' nt 4-1/2" prod	is 2500' is action casi	ossing.	MAR 1 8 OIL CON DIST.	8 1964 COM.
Will set and comes Estimate top Platus Estimate Total Deposit Will set and comes Is found.  Indeestand that this plan of work in Dany  1 700 Proc. deposits  1 700 Proc. deposit	nt 100° of 8-5 red Cliffs Sanc this 3600° nt 4-1/2° proc must receive approval in v	is 2500' is 2500' is 2500' is a surface is 2500' is a surface is a sur	cosing.	MAR 1 8 OIL CON DIST.	8 1964 COM.
Will set and cemer Estimate top Platur Estimate Total Dept Will set and cemer is found.  Inderstand that this plan of work no pany Sentinel Peterson 1700 Breadures.	nt 100° of 8-5 red Cliffs Sanc this 3600° nt 4-1/2° proc must receive approval in v	is 2500' is action casi	cosing.	MAR 1 8 OIL CON DIST.	8 1964 COM.

JBV6205A

•

in the state of th

**:** 

.

. . . . . .

.