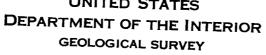
Form 9-331 a. (Feb. 1951)

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land	Office	Sauta i	N
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Unit ....

## (SUBMIT IN TRIPLICATE) UNITED STATES



## SUNDRY NOTICES AND REPORTS ON WELLS

		SUBSEQUENT D		
NOTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUENT RE	PORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WATER	2 3 1 3 1 - 3 1	SUBSEQUENT RE	PORT OF SHOOTING OR ACII	DIZING
NOTICE OF INTENTION TO RE-DRILL O	R REPAIR WELL	SUBSEQUENT DE	ORT OF ALTERING CASING	
NOTICE OF INTENTION TO SHOOT OR A	ACIDIZE	SUBSPOUENT DE	ORT OF RE-DRILLING OR R	EPAIR
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY	ORT OF ABANDONMENT	
NOTICE OF INTENTION TO ABANDON W	FLL.		WELL HISTORY	
(INDICATE	ABOVE BY CHECK MARK NATUR	RE OF REPORT, NO	TICE, OR OTHER DATA)	
		March	_	
ell No. 1 is located	ft. from			, 19
i Wi See 20	it. from	line and	ft. from $\{\mathbf{W}\}$ li	ne of sec.
(½ Sec. and Sec. No.)	(Twp.) (Range)	W	(Meridian)	
(Field)	Sen Jam		How Marta	
(Field)	(County or Subdiv	vision)	(State or Terr	ritory)
e elevation of the derrick flo	nom altered 1 1 1 1	460 <b>0</b> .		••
of the deffice in	oor above sea level is	ft.		
	DETAILS O	E WODE		
te names of and expected depths as at	DETAILS O	r WURK		
	ing points, and all other im	hts, and lengths o	f proposed casings; indicate	mudding jobs, ceme
brill light hale to 250	ing points, and all other im	hts, and lengths operant proposed	_	
Will 12% hole to 250	- Set 8-5/8 0.D	. 24./ Cag	. ************************************	M. Sust.
te names of and expected depths to object the last object of the last of the l	- Set 8-5/8 0.D	. 24./ Cag	. ************************************	M. Sust.
Will 12% hole to 250	- Set 8-5/8 0.D	. 24./ Cag	. ************************************	M. Sust.
Will 12% hole to 250	- Set 8-5/8 0.D	. 24./ Cag	. ************************************	M. Sust.
will 124" hele to 250 will 7-7/8" hele to 6; & T.D.	' - Set S-5/8 0.D. 150' to test Salli	. 24.# Gag tp and Dak	• ••mant w/125 : sta fin. Set 44*	M. Sust.
will 124" hele to 250" will 7-7/8" hele to 6; & T.D.	' - Set S-5/8 0.D. 150' to test Galli Explote wall by pe	. 24.4 Gag tp and Dak trforating	oceans w/125 or the Pro- Set 44'	M. Sust.
will 124" hele to 250" will 7-7/8" hele to 6; & T.D. ement w/300 sx. and or to will run 8-stage to	' - Set S-5/8 0.D. 150' to test Galli Explote wall by pe	. 24.4 Gag tp and Dak trforating	oceans w/125 or the Pro- Set 44'	M. Sust.
will 124" hele to 250" will 7-7/8" hele to 6; & T.D.	' - Set S-5/8 0.D. 150' to test Salli	. 24.4 Gag tp and Dak trforating	owners w/125 or the Pro. Set 44' and fracing.	9.50 Cag RLULIVE
will 12% hele to 250 will 7-7/8" hele to 6; it T.D. ement w/300 ex. and or to will run 8-stage to	' - Set S-5/8 0.D. 150' to test Galli Explote wall by pe	. 24.4 Gag tp and Dak trforating	orant w/125 or the Fr. Set 44' and fracing.	9.54 Cag RLULIVE 144.8 9 1960
will 12% hele to 250 will 7-7/8" hele to 6; it T.D. ement w/300 ex. and or to will run 8-stage to	' - Set S-5/8 0.D. 150' to test Galli Explote wall by pe	. 24.4 Gag tp and Dak trforating	orant w/125 or the Fr. Set 44' and fracing.	9.54 Cag RLULIVE 144.8 9 1960
will 12% hele to 250 will 7-7/8" hele to 6; it T.D. ement w/300 ex. and or to will run 8-stage to	' - Set S-5/8 0.D. 150' to test Galli Explote wall by pe	. 24.4 Gag tp and Dak trforating	orant w/125 or the Fr. Set 44' and fracing.	9.54 Cag RLULIVE MAR 9 1960 L. CON. CON.
will 12% hele to 250 will 7-7/8" hele to 6; & T.B. ement w/300 sm. and or fe will run 8-stage to approximately 150 mash	' - Set S-5/8 0.0. 150' to test Smili implete wall by po al to cover the P.	. 24.4 Gag up and Dak erforating istured Cl	oceant w/125 or the Pro. Set 44' and fracing.	9.54 COM RELLEVE MAR 9 1960 L. COM. COM DIST. 3
will 7-7/8" hele to 55 will 7-7/8" hele to 65 % T.B.  amout w/300 sm. and or is will run 8-stage to ippressimately 150 sach	sot 8-5/8 0.0.  150' to test Salli  Explote wall by per al to cover the P.	. 24.4 Gag up and Dak erforating istured Cl	oceant w/125 or the Pro. Set 44' and fracing.	9.54 COM RELLEVE MAR 9 1960 L. COM. COM DIST. 3
will 124" hele to 250" will 7-7/8" hele to 6; it 7.B. meet w/300 sm. and ec ie will run 3-stage to sperminately 150 sach maderstand that this plan of work mus	sot 8-5/8 0.0.  150' to test Salli  Explote wall by per al to cover the P.	. 24.4 Gag up and Dak erforating istured Cl	oceant w/125 or the Pro. Set 44' and fracing.	9.54 COM RELLEVE MAR 9 1960 L. COM. COM DIST. 3
will 12% hele to 250 will 7-7/8" hele to 6; it T.B.  ement w/300 sm. and or ie will run 3-stage to approximately 150 sach	sot 8-5/8 0.0.  150' to test Salli  Explote wall by per al to cover the P.	. 24.4 Gag up and Dak erforating istured Cl	oceant w/125 or the Pro. Set 44' and fracing.	9.54 COM RELLEVE MAR 9 1960 L. COM. COM DIST. 3
will 12% hole to 250 will 7-7/8" hele to 6; it T.B.  ement w/300 sm. and or its will run 3-stage to approximately 150 sach approximately	sot 8-5/8 0.0.  150' to test Salli  Explote wall by per al to cover the P.	tp and Dak  rforating  ictured Cl	orant w/125  orant w/125  orant w/125  and fracing.  iffs with	RELLIVER  ALR 9 1960  L. CON. CON  DIST. 3
will 124" hele to 250" will 7-7/8" hele to 6; it 7.B. meet w/300 sm. and ec ie will run 3-stage to sperminately 150 sach maderstand that this plan of work mus	sot 8-5/8 0.0.  150' to test Salli  Explote wall by per al to cover the P.	tp and Dak preventing letured Cl	oceant w/125 or the Pro. Set 44' and fracing.	RELLIVER  ALR 9 1960  L. CON. CON  DIST. 3