Budget	Bureau	No. 42	-R359 4
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Hearille
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NOTICE OF INTENTION TO TEST WATER			ORT OF SHOOTING OR	
NOTICE OF INTENTION TO REDRILL OR			ORT OF ALTERING CAS	
NOTICE OF INTENTION TO SHOOT OR AC	CIDIZE		ORT OF REDRILLING ( ORT OF ABANDONMEN	
NOTICE OF INTENTION TO PULL OR ALT	ER CASING	SUPPLEMENTARY		T
NOTICE OF INTENTION TO ABANDON WE	LL	Report of	Perforations	WAR 2 4 195
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(INDICATE A	BOVE BY CHECK MAR	rk nature of report, not	TCE, OR OTHER DATA)	ULOGICAL S
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he elevation of the derrick flo	or above sea le	evel is <b>4679</b> fr		\or!
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lands	DETA	ILS OF WORK		MAR 25
itate names of and expected depths to obj	DETA	ILS OF WORK	proposed casings; inc	MAR 25
State names of and expected depths to obj	ective sands; show si ing points, and all	zes, weights, and lengths of	proposed casings; inc work)	MAR 25 OIL CON licate mudding jobs, con DIST
The second was cary.	ective sands; show si ing points, and all w/2-stage	zes, weights, and lengths of other important proposed \$001 set at 35	AZ - Companie	OIL CON licate mudding jobs, cen DIST.
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250 sks. rag. cement, 25 1" OD casing at 5035". 25 Gel. Temperature sus	ctive sands; show sign points, and all w/2-stage gel. Tung Committed 2styry on 2nd	zes, weights, and lengths of other important proposed tool set at 380 cerature survey id stage thru 2- stage indicated	on let stage entage tool s top of com	OIL CON DIST M 1st stage, M 1st
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250 ske. rag. cement, 25  1" OD casing at 5035".  25 Gel. Temperature out  25 Gel. Temperature out  26 Sh" OD casing v/k Sek  26 6211-19', total 60',  26 6211-19' total 60',  27 fore balls. After gett  28 bels. cil.  1 understand that this plan of many sil.	ctive sands; show sign points, and all w/2-etage gel. Temp gel. Temp Generated 2s rvey on 2nd limberger b 260 bullets 15,225f of 18,225f of 18,225f of 18,225f of 180P 2300f, 180P 2500f, 180P 2500f, 180P 2500f, 180P 2500f, 180P 2500f, 180P 2500f,	zes, weights, and lengths of other important proposed tool set at 36 territors survey it stage thru 2-stage indicated willets per ft.  A 2" tubing, t 20/40 send & 21 send in format	on let stage on let stage stage tool s top of come as follows: hrm 5g" OD c ,420 gale, 1 ion perfs. s	OIL CON DIST DIST DIST DIST DIST DIST DIST DIST
250 ske. reg. cenent, 25  " OD casing at 5035".  Gel. Temperature sus  d 5½" OD casing v/4 Sch  & 6211-19', total 60',  llup formation, does 5½  6172-96' & 6211-19' w/  free balls. After gett ushed v/16, Polo. cil.  I understand that this plan of work must pressure 1200% in 10 m	ctive sands; show aid ing points, and all w/2-stage gel. Temporary on 2nd committed 2n	zes, weights, and lengths of other important proposed tool set at 36 territors survey it stage thru 2-stage indicated willets per ft.  A 2" tubing, t 20/40 send & 21 send in format	on let stage on let stage stage tool s top of come as follows: hrm 5g" OD c ,420 gale, 1 ion perfs. s	OIL CON DIST DIST DIST DIST DIST DIST DIST DIST
250 ske. reg. cement, 25  "OD casing at 5035".  "Gel. Temperature sus  ed 54" OD casing w/4 Sek  a 6211-19", total 60",  llup formation, down 54  6172-96" a 6211-19" w/  free balls. After gett  masked w/16. Pelo. cil.  I understand that this plan of work must procesure 1200 in 10 m  procesure 1200 in 10 m  procesure 1200 in 10 m	ctive sands; show aid ing points, and all w/2-stage gel. Temporary on 2nd committed 2n	zes, weights, and lengths of other important proposed tool set at 36 territors survey it stage thru 2-stage indicated willets per ft.  A 2" tubing, t 20/40 send & 21 send in format	on let stage on let stage stage tool s top of come as follows: hrm 5g* 00 c ,420 gale, 1 ion perfs. s	OIL CON DIST DIST DIST DIST DIST DIST DIST DIST
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