(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Budget Bureau No. 42-R358.4.

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
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ate names of and expected depths to objective sands; show a ing points, and all	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- l other important proposed work)
and the first term of the control of	
ereli-seri, erli-seri, ere ere ere	"6356, 9 3403, 3408, stop 7 jey space her manage and besteroper 1-1, op castal tran
90° DCB - Palled tabling, ran Palme 9201° 19293°, 9325° 1921°, 9396° Palt. Hen tables & stoudille pa	mureups and performed 5-f 50 Caping from -9394's 9403'-9406' with 4 jet shots per whome and actions 54" Contra perf. 9386'-73
1460, Stor. n/ 1900 three yang Late: June papent a spanggra be 2561, 1553, 3372, 1357, 3309, 20, 150 - Arrest papents	mureupe and performed 5-f" \$ Caping from -9794' & 9403'-9406' with 4 job shots per whome and caldided 56" Caping years, 9366'-77 1 acid, Nov. 17-2750', Nov. 17-20-000, 4 K-1
10" 100 - which tobing, ran while 9261 -9299 , 9325 -9321 , 9386 2064. Hen tubban a stendillo pa 9409 -9408 w/ 2000 gale. Found puto. Inde round trip with tubb	nurseps and performed 5-f 50 Caping from
10° 100 - wiled tables, ran when 9261 - 9299 , 9315 - 9321 , 9384 9261 - 9299 , 9315 - 9321 , 9384 9262 - 9265 o/ 2000 pole. Permi part, 9261 - 9293 , 9315 - 9321	nursepe and performed 5-f SD Caping Dress -9391 a 9403'-9406' with 4 jet choice per -9391 a 9403'-9406' with 4 jet choice per -9391 and octained 56' Centug perf. 9366'-73 I and 4, Nov. 17-2790', Ma. 77-20-000, 4 KM -93 and stroddle penture and anidized 56' Can -93 1000 Gal. Formall 135 LST Addit., Nov. 17-27
9261 - Wilned tobing, Pain William 9261 - 9299 - 9325 - 9321 - 9386 Sale. Then tubing & streetile po 9669 - 9668 w/ 2000 gale. Found part. 1262 - 9293 - 9315 - 9362 Nin. T 2502 - 9486 for 42	surveys and performed 5-f @ Caping State
9281 - Felian tehing, ran leber 9281 - 9299, 9325 - 9321, 9386 9482 - 9486 w/ 2000 gale. Brund part, 1281 - 9299, 9315 - 9582 Mis. 17-28026. Bushbut for 42 self & sold unter from all about	surveys and performed 5-f 60 Caping from 1990, a 9403'-9408' with 4 job shows per whose such actions of Caping part, 9386'-73 is and , Now. 17-2750', Ma. 17-2000000, 4 KN ing and streetle peakers and actions 50 Can w/ 1000 Gal, result 156 KS7 Action, Now 17-27 hours, resovered 47 Wile land all and 486 Ware performations. Sambbad for 27 hours, recovered 48 and 51 and 52 Ware performations. Sambbad for 27 hours, recovered 48 and 52 water from 56 Caping part. 9386'-9396
90 DOD - Walled tobing, ran while 9261-9299, 9325-9321, 9396- Febt. Here teching & attenditio pa 9405-5406 o/ 2006 pale. Devel parts. Each round trip with tobin parts. \$2021-9297, 9315-9322- Min. 17-2000/. Deathert for 42 salt & acid veter from all about 1.35 bale load oil and 380 bale parts. \$400-4606.	moreover and performed 5-f @ Caping Dem 1-9791 a 9403'-9406' with 4 jet choice per whome and activised 56' Caping perf. 9366'-9712 actio, New. 17-2792', Mar. 17-20eques, 4 Killing and etrocking perfect 55' Caping and etrocking perfect 155' LST Actio, Nex 17-27 hours, recovered 47 this lead all ask 486 to perforations. Suchbod for 27 hours, recovered 48' Caping perf. 9366'-93'44 actio, recovered 2.18' this lead all, 36'-93'44 actio, recovered 2.18' this lead all, 36'-93'44 actio, recovered 2.18' this lead all, 36'-93'44
90° DCB - wiled tobing, ran will 9261'-9299', 9325'-9321', 9306' Safe. Inc. tobing & stradile po 9605'-9606' of 1600 gale. Found rate. Inde round trip with tobi part, 9261'-9299', 9315'-9321' Min. Trustoff. Fundant for 42 sait & noid untur from all about 1,35 this load all and 380 this 9609'-9609'. Sambbed for 28 in	surveys and performed to a caping from 1994 a 9409 -9408 with a jet shows per school and actions to Country years. 1986-49 is action and actions to 1996, the Trobacum, a 1986 and attraction to 1996 and actions to 1996 and actions to 1996 and actions to 1996 and actions are performance. Semicondary for 27 hours, recovered 47 takes lead att. and 486 to 1996 and actions from 1996 and action 1996 and action according to 1996 and action 1996 and
9281 - Palind tabling, ran labor 9281 - 9299, 9325 - 9321, 9386 Feb. Tens tabling & attendible particular selection of 2000 gale. Total part, 9282 - 9293, 9315 - 9382 Etc. 7-2802 . Deathor for 42 and 4 and 4 and 380 table 9465 - 9466 . Seebbed for 28 be under from 53 because of 2000 and 42 and 4	Mag and standile prehate.
9281 - Pales tobing, ran about 9281 - 9299, 9325 - 9321, 9386 Febr. Been tubing a steadille parts. Descriptly of Mass gale. Descriptly of Mass gale. Descriptly of Mass gale. Descriptly of Mass gale. Descriptly of Mass for Alexandra for Alexandra for Mass and Mass for Mass gales for 28 he water from 52 took gales gale. The Mass gales gales for 28 he water from 52 took gales gales. The Mass gales gale	Mag and stradile preferts. MENS 2-13-17.
Fig. 1. The turbing a strengths provided by the strength of the state	Mag and standile prehate.
I understand that this plan of work must receive approval	Mag and stradile preferts. MENS 2-13-17.
I understand that this plan of work must receive approval	Mag and stradile preferts. MENS 2-13-17.
I understand that this plan of work must receive approval	in writing by the Geological Survey before operations may be commenced.
Taken, See Angles	Mag and stradile preferts. MENS 2-13-17.

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