(11p111 1001)				
	I			
I				

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	•
disertile Tribel	
Allottee	
Laus No. Jionrilla Contract	141

Budget Bureau No. 42-R359.4. Approval expires 12-31-60.

NOTICE OF INTENTION TO DI	RILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.	_
NOTICE OF INTENTION TO CH	Hange Plans	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	E
NOTICE OF INTENTION TO TE	EST WATER SHUT-OFF		_
NOTICE OF INTENTION TO RI	EDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	an.
NOTICE OF INTENTION TO SH		SUBSEQUENT REPORT OF ABANDONMENT	au
NOTICE OF INTENTION TO PU		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO A	BANDON WELL.		URV:
	(INDICATE ABOVE BY CHECK M.	IARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	‼EΧ'
Loorilla Contrac	A LAP	Fernington, New Muxtee Cotober 7, 19 60	
Vell No	is located 1490 ft.	from S line and ft. from W line of	4.
E/A SH/A of Book	4m 1 9-25-E	B-S-W HAMPAN, KILLIVE	Y
(½ Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)	() }
nivelenated being	An Rio Arril	New New York OCT 1 1- 10c:	-
(Field)	(Coı	unty or Subdivision) (State or emitory)	
he alazzation of the d	lerrick floor above sea	a level is the ft. (RED)	
ne elevation of the o	TEITHUR HOOL SPOAC SES	nist 3	
	DE?	TAILS OF WORK	
ate names of and expected (
ate names of and expected o		TAILS OF WORK ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- is all other important proposed work)	
tate names of and expected of			•
tate names of and expected of PASO', PED 731			•
tate names of and expected of PASS 1 PRO 120 P			•
itate names of and expected of PASO', PSD 731 Ango with 250 of billioned by 260 s thick hold with a			
itate names of and expected of PASS 1 PRO 731			
State names of and expected of PASO*, PSD 739 places with 250 of PASO*, PSD 739 places with a pasond stage			
State names of and expected of PASO*, PSD 739 places with 250 places by 160 places and states with a passent states with a place being with a place being with a place being with a place being with a			
tate names of and expected of PASO*, PRO 739 Ango with 250 of billowed by 165 a billowed stage with a pound stage with he had a billowed with			
tate names of and expected of PASS*, PSD 739 August 129 and the state of the state			
tate names of and expected of PASO', PSD 739 Ange with 230 or bild with a pound stage with famton, which he high held with a page of the held with a page of the held with a page of the p			
tate names of and expected of PASO', PSD 731 August 1970 of the light			
p 7430°, 730 739 per page vitt 250 per page vitt	depths to objective sands; sho ing points, and \$-1/20 a	ensize, weights, and lengths of proposed casings; indicate mudding jobs, cemental all other important proposed work) casing at 7129° in 7-7/6° halo. Committed first a sink 3-1/2 pounds medium fast Plug per sank, b. Topked casing with 1800 put for 30 minutes processes drop. But 57 tool at 1903°. Committee it commit. Tested casing with 2009 put for 15 petien of processes drop. San 2-3/8° tuking al. Topked casing with 1800 put for 30 minutes processes drop. Bisplaced and with water. Laft Released sig Cotober 6, 1960. Corrustly	
p 7430°, 730 739 per page vitt 250 per page vitt	depths to objective sands; sho ing points, and \$-1/20 a		
9 74,90°, 729 739 Augo with 250 or willowed by 160 or wich hald with a count stage with funtee, which he th 4-3/4° his o hich hald with a whing in hale wi reparing for our I understand that this plan	depths to objective sands; sho ing points, and \$-1/20 a	ensize, weights, and lengths of proposed casings; indicate mudding jobs, cemental all other important proposed work) casing at 7129° in 7-7/6° halo. Committed first a sink 3-1/2 pounds medium fast Plug per sank, b. Topked casing with 1800 put for 30 minutes processes drop. But 57 tool at 1903°. Committee it commit. Tested casing with 2009 put for 15 petien of processes drop. San 2-3/8° tuking al. Topked casing with 1800 put for 30 minutes processes drop. Bisplaced and with water. Laft Released sig Cotober 6, 1960. Corrustly	
9 74,90°, 729 759 Augo with 250 or willowed by 160 or wich hald with a count stage with funtee, which he th 4-3/4° bits bitch hald with a whing in hale wi reparing for our	depths to objective sands; sho ing points, and \$-1/20 a	waizes, weights, and lengths of proposed casings; indicate mudding jobs, cemental all other important proposed work) casing at 7127 in 7-7/6 hale. Commited first a sigh 1-1/2 penado medium has Plug per sauk, a sigh 1-1/2 penado medium has Plug per sauk, because drop. But 57 tool at 3903 . Commited processes drop. But 57 tool at 3903 . Commited a casest. Toolad casing with 2000 put for 15 action of processes drop. Rat 2-3/8 tubing al. Toglad casing with 1000 put for 30 minutes processes drop. Risplaced and with vector. Last allowed sig Setcher 6, 1960. Corruntly no. wal in writing by the Geological Survey before operations may be commenced. herporetion	
Ango with 250 of willowed by 160 of with self with second stage with tenter, which be the 4-3/4" bits to being in hele with a reparing for our reparing for any	depths to objective sands; sho ing points, and \$-1/20 a	waizes, weights, and lengths of proposed casings; indicate mudding jobs, cemental all other important proposed work) cacing at 7127 in 7-7/6 hale. Commited first a sigh 1-1/2 permits medium last Plug per souls, a sigh 1-1/2 permits medium last Plug per souls, a caton 1-1/2 permits medium last Plug per souls, because drop. But 57 tool at 3903 . Commites a committee drop. But 57 tool at 3903 . Commites at committee drop. Randon with 2000 put for 15 action of processes drop. Randon mit with vector. Last allowed sig Cotobor 6, 1960. Community wal in writing by the Geological Survey before operations may be commenced. Corporation ORIGINAL SIGNED BY	
togo with 250 or allowed by 260 or allowed by 260 or allowed by 260 or allowed stage with several stage with the 1-3/4° bits t	depths to objective sands; sho ing points, and \$-1/20 a	waises, weights, and lengths of proposed casings; indicate mudding jobs, comental all other important proposed work) casing at 7129° in 7-7/6° hale. Comented first a data 1-1/2 parasite medium fast Flug per sands. Topical casing with 1200 pel for 30 minutes processes drop. Set 57 tool at 3903°. Comented a casest. Topical casing with 2000 pel for 15 cation of processes drop. Sen 2-3/8° tubing cl. Topical casing with 1200 pel for 30 minutes processes drop. Displaced and with water. Left Released rig Colober 6, 1960. Corruntly Constituted ORIGINAL SIGNED BY R. M. Bauer, Jr.	
to 7430°, 730 739 per page vitt 250 per	depths to objective sands; sho ing points, and \$-1/20 a	waizes, weights, and lengths of proposed casings; indicate mudding jobs, cemental all other important proposed work) cacing at 7127 in 7-7/6 hale. Commited first a sigh 1-1/2 permits medium last Plug per souls, a sigh 1-1/2 permits medium last Plug per souls, a caton 1-1/2 permits medium last Plug per souls, because drop. But 57 tool at 3903 . Commites a committee drop. But 57 tool at 3903 . Commites at committee drop. Randon with 2000 put for 15 action of processes drop. Randon mit with vector. Last allowed sig Cotobor 6, 1960. Community wal in writing by the Geological Survey before operations may be commenced. Corporation ORIGINAL SIGNED BY	

A CONTRACTOR OF THE CONTRACTOR