

2. 3. (SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

OTICE OF INTENTION TO DRILL	SUBSEQUI	ENT REPORT OF WATER SHUT-OF	<u> </u>
OTICE OF INTENTION TO CHANGE PLANS	1 11	ENT REPORT OF SHOOTING OR A	
OTICE OF INTENTION TO TEST WATER SHUT-OF		ENT REPORT OF ALTERING CASIN	IG
OTICE OF INTENTION TO RE-DRILL OR REPAIR		ENT REPORT OF RE-DRILLING OR	REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE		ENT REPORT OF ABANDONMENT	
IOTICE OF INTENTION TO PULL OR ALTER CASIN		ENTARY WELL HISTORY	<u>` </u>
IOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE B	CHECK MARK NATURE OF REP	PORT, NOTICE, OR OTHER DATA)	
		July 20	, 19 56
ell Nois located	ft. from the line	and ft. from	line of sec 23
ell Ivo.	(5)	Halla Paka	J
(1/2 Sec. and Sec. No.) (T	wp.) (Range)	(Meridian)	
Ballond B.C	See Area	Je X	r Territory)
(Field)	(County or Sundivision)	(State o	r remoty)
		_	
	La Landia 400	Ø f+	
ne elevation of the derrick floor al	ove sea level is	2 ft.	
ne elevation of the derrick floor al			
	DETAILS OF W	ORK	dicate mudding jobs, cemen
he elevation of the derrick floor al	DETAILS OF W	ORK	dicate mudding jobs, cemen
	DETAILS OF W	ORK	dicate mudding jobs, cement
	DETAILS OF W	ORK	dicate mudding jobs, cement Concists of concist Bo looks on Apr
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	0 seeks of censu no looks on Apr 1956.
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	dicate mudding jobs, cement O sacks of cement no looks on Apr 1956. The perforations
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	0 seeks of censu no looks on Apr 1956.
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	0 seeks of censu no looks on Apr 1956.
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	0 seeks of censu no looks on Apr 1956.
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	0 seeks of censu no looks on Apr 1956.
tate names of and expected depths to objective ing p	DETAILS OF W	ORK	0 seeks of censu no looks on Apr 1956.
tate names of and expected depths to objective ing it was appelded Harch 30, 195 h 31, 1956. Brilled plug meted 2000 of 557 cataling was a second with 10 shote from 5 gallons of water and 150 Bridge Plug at 2736 and Puperfe. with 15, 100 gallons a 13, 1956. Squeeze perfectly and perfectly with 8	DETAILS OF Wands; show sizes, weights, 'an oints, and all other importants. Set 9-5/4" or and tooted with 5 th 500 motor of 27,8-58 and confession, 107 2200 rforeted with 80 of water and 20, 2710-30 with 7 shote from 2708 and 20,000 mode.	ORK d lengths of proposed casings; in t proposed work) saing et 51° with 8 30° pressure, with eanest en April 5, easter frectured the first proposed the state free 2720-32, each each en June 15, 30 and each water EP 1500°, 1.8. 11.	O make of comes no looks on Apr 1956. I've perforations on June 12, 1956 and mand-water y, I.R. 27.6 bps 1956. Set Bridg freetured thru y 7 bps, on June 1
tate names of and expected depths to objective ingra- is was appelded Herein 30, 195 in 31, 1956. Brilled plag unted 2800° of 557 resising water and 2800° of 557 resising water and 180 gallone of unter and 180 perfect with 15,100 gallone 13, 1956. Squares perfectly with 15,100 gallone 13, 1956 and perfectly with 15,100 gallone 13, 1956 gallone of water and 19780 gallone	DETAILS OF Wands; show sizes, weights, an oints, and all other importants. 5. Set 9-5/8 each condition with 5 conditions of 2718-58 and conditions of 2718-58 and conditions of 2718-58 and conditions of 2718-58 and conditions of 2718-50 and 2718-50 with 7 choice from 2708-1 28,000 and 1	ORK d lengths of proposed casings; in t proposed work) saling et 51 with 8 30 pressure, with senset on April 5, senter frectured to \$10.5 bpm, shote from 2710-X, coof send. EDP 2500, sooks on June 15, 30 and send-water EP 1500, 1.8. hl.	O make of comes no looks on Apr 1956. I've perforations on June 12, 1956 and mend-unter y, I.R. 27.6 bps 1956. Set Bridg frectured thru y 7 bps, on June 1
tate names of and expected depths to objective ingrals. The special Herein 30, 195 in 31, 1956. Brilled plag sated 2800° of 59° calling water and 280 parties from the state of water and 280 parties from at 2736 and for porfu. with 15,100 gallons at 13, 1956. Squares parties with 15,100 gallons at 2760 and parties at 2760 and parties with 18,500 gallons at 2760 and 276	DETAILS OF Wands; show sizes, weights, an oints, and all other importants. 5. Set 9-5/8 each condition with 5 conditions of 2718-58 and conditions of 2718-58 and conditions of 2718-58 and conditions of 2718-58 and conditions of 2718-50 and 2718-50 with 7 choice from 2708-1 28,000 and 1	ORK d lengths of proposed casings; in t proposed work) saling et 51 with 8 30 pressure, with senset on April 5, senter frectured to \$10.5 bpm, shote from 2710-X, coof send. EDP 2500, sooks on June 15, 30 and send-water EP 1500, 1.8. hl.	O make of comes no looks on Apr 1956. I've perforations on June 12, 1956 and mend-unter y, I.R. 27.6 bps 1956. Set Bridg frectured thru y 7 bps, on June 1
tate names of and expected depths to objective ing 1 I was speaked Herek 30, 195 In 31, 1956. Brilled plag mated 2800° of 597 cathing was rested with 10 shote from 15 gallone of water and 150 perfec, with 15, 100 gallone 13, 1956. Squeece perfectly and perfected with 15 perfect with	DETAILS OF Wands; show sizes, weights, 'an oints, and all other importants. Set 9-5/8" or and tooted with 5 th 200 meter and 50 meter and 20, 2710-30 with 7 shots from 2705 and 52 meter and 10, 2700-30 with 7 shots from 2705 and 52 meter and 10, 2700-30 with 7 shots from 2705 and 1 shots from 2705 and 2 sho	dengths of proposed casings; in t proposed work) sting at 91° with 8 20f pressure, with senset on April 5, water frectured to 6, I.R. 30.5 bpm, shote from 2710-X 200f send. 30? 2500 20 and send-water 30 and send-water	O make of comes no looks on Apr 1956. The perforations on June 12, 1956 and mand-unter y, I.R. 27.6 bps 1956. Set Bridg freetured thru y the mile ond-unter and cond-unter tool, IR hi bps
tate names of and expected depths to objective ing 1 I was expedded Hereh 30, 195 In 31, 1956. Brilled plag model 2000° of 597 colding was rested with 10 shote from 15 gallone of unter and 150 perfect with 15, 100 gallone 13, 1956. Squeeze perfectly and perfectly with 15 and perfectly with 15,500 gallone at 2700 and 2000 gallone at 2700 g	DETAILS OF Wands; show sizes, weights, 'an oints, and all other importants. Set 9-5/8" or and tooted with 5 th 200 meter and 50 meter and 20, 2710-30 with 7 shots from 2705 and 52 meter and 10, 2700-30 with 7 shots from 2705 and 52 meter and 10, 2700-30 with 7 shots from 2705 and 1 shots from 2705 and 2 sho	dengths of proposed casings; in t proposed work) sting at 91° with 8 20f pressure, with senset on April 5, water frectured to 6, I.R. 30.5 bpm, shote from 2710-X 200f send. 30? 2500 20 and send-water 30 and send-water	O make of comes no looks on Apr 1956. The perforations on June 12, 1956 and mand-unter y, I.R. 27.6 bps 1956. Set Bridg freetured thru y the mile ond-unter and cond-unter tool, IR hi bps
tate names of and expected depths to objective ing 1 was specified Harch 30, 195 in 31, 1956. Drilled plag model 2000' of 557 cathing was grated with 10 shote from 15 gallone of unter and 150 perfect with 15, 100 gallone 13, 1956. Squeeze perfect with 15, 100 gallone 13, 1956. Squeeze perfect with 15, 19700 gallone of water and 19700 gallone of water and 19700 gallone at 2700 and perfect with 15,500 gallone 22, 1956. Tunderstand that this plan of work must re-	DETAILS OF Wands; show sizes, weights, an oints, and all other importants. Set 9-5/8 each tooted with 5 and tooted with 5 and conditions of sond, NP 2200 eferated with 50 of water and 30, 2710-30 with 7 shote from 2705 and 5 and	d lengths of proposed casings; in t proposed work) stang at 91 with 8 20 pressure, with sense on April 5, enter frectured to 4, I.R. 30.5 bpm, shote from 2710-X, 200 send. 3D? 2500 send. 3D? 2500 send. 3D? 1500 sen	o make of constant to looks on Apr 1956. The perforations on Jame 12, 1956 and cond-water 1, I.R. 27.6 bps 1956. Set Bridg freetured thru 1, 7 bps, on June 1, and cond-water 1005, IR &1 bps 1, and cond-water 1
tate names of and expected depths to objective ing 1 was speaked Harch 30, 195 h 31, 1956. Brilled plag mod 2800° of 59° calding was ferested with 10 shote from 6 gallone of unter and 350 Bridge Ping at 2736 and Per perfs. with 15, 109 gallone 13, 1956. Squeece perf at 19789 gallone of water and pridge Ping at 2700 and per a perf's with 15,500 gallone fune 22, 1956. Tuniderstand that this plan of work must re-	DETAILS OF Wands; show sizes, weights, an oints, and all other importants. Set 9-5/8 each tooted with 5 and tooted with 5 and conditions of sond, NP 2200 eferated with 50 of water and 30, 2710-30 with 7 shote from 2705 and 5 and	dengths of proposed casings; in t proposed work) sting at 91° with 8 20f pressure, with senset on April 5, water frectured to 6, I.R. 30.5 bpm, shote from 2710-X 200f send. 30? 2500 20 and send-water 30 and send-water	o make of constant to looks on Apr 1956. The perforations on Jame 12, 1956 and cond-water 1, I.R. 27.6 bps 1956. Set Bridg freetured thru 1, 7 bps, on June 1, and cond-water 1005, IR &1 bps 1, and cond-water 1
tate names of and expected depths to objective ing state and appealed Herein 30, 1956. Brilled plang mated 2800° of 59° calking we forested with 10 chots from 18 gallons of water and 180 perfect with 15,100 gallons of 13, 1956. Squeeze perfect with 15,100 gallons of cater at 19780 gallons 22, 1956. Turiderstand that this plan of work must recompany	DETAILS OF Wands; show sizes, weights, an oints, and all other importants. Set 9-5/8 each tooted with 5 and tooted with 5 and conditions of sond, NP 2200 eferated with 50 of water and 30, 2710-30 with 7 shote from 2705 and 5 and	d lengths of proposed casings; in t proposed work) stang at 91 with 8 20 pressure, with sense on April 5, enter frectured to 4, I.R. 30.5 bpm, shote from 2710-X, 200 send. 3D? 2500 send. 3D? 2500 send. 3D? 1500 sen	o make of constant to looks on Apr 1956. The perforations on Jame 12, 1956 and cond-water 1, I.R. 27.6 bps 1956. Set Bridg freetured thru 1, 7 bps, on June 1, and cond-water 1005, IR &1 bps 1, and cond-water 1
tate names of and expected depths to objective ing it was appelded Hereh 30, 195 h 31, 1956. Brilled plag meted 2800° of 59° ording water and 2800° of 59° ording water and 180° ordine Plag at 2736 and Paridge Plag at 2736 and parforated with 81 19789 gallens of water at 19789 gallens of water at 2760 gallens 22, 1956. Turderstand that this plan of work must recompany SCHIMER WHICH Address	DETAILS OF Wands; show sizes, weights, 'an ointe, and all other importants. Set 9-5/47 each tooted with 5 cm tooted with 5 cm, 197 2200 from the first and 20,000 semi. I shote from 2700 and. I shote from 2700 and 20,000 and. I shote from 2700 and 20,000 and 20,0	d lengths of proposed casings; in t proposed work) stang at 51 with 8 20 pressure, with senset on April 5, senter frectured to 4, I.R. 30.5 bym, shote from 2710-X, coof send. EP 2500, and send-water EP 1500, I.R. 11. shote from 2601-91. chote from 2601-91.	o make of constant to looks on Apr 1956. The perforations on Jame 12, 1956 and cond-water 1, I.R. 27.6 bps 1956. Set Bridg freetured thru 1, 7 bps, on June 1, and cond-water 1005, IR &1 bps 1, and cond-water 1