(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Indian Agency
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Allottedllotted
Lease No. 14-20-603-126

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF IN	TENTION TO DRILL		11			F	1 1
NOTICE OF IN	TENTION TO CHANGE PLANS		SUBSEQUENT	REPORT OF S	HOOTING OR A	CIDIZING	
NOTICE OF IN	TENTION TO TEST WATER SHU	T-OFF	11		ALTERING CASIN		
NOTICE OF IN	TENTION TO REDRILL OR REP	AIR WELL	ll .		REDRILLING OR	and the same	
NOTICE OF IN	TENTION TO SHOOT OR ACIDIZ	E			ABANDONMENT		
NOTICE OF IN	TENTION TO PULL OR ALTER	:ASING	SUPPLEMENT	TARY WELL HIS	STORY	4-1-1-	
NOTICE OF IN	ITENTION TO ABANDON WELL						
	(INDICATE ABOV	E BY CHECK MARK N	IATURE OF REPOR				
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Vell No	arson Unit 31-18 is located 18				ridian)	/ KE	L[]V
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	(Field)	(County of	r Subdivision)		(State	or Territory)	ON. O
- T	Caller Januaraha Hana						1 () 4 -
State names of	fand expected depths to object Set bridge plug 2853'. Set tool	DETAII tive sands; show size ng points, and all ot at 4879; L	LS OF WO	RK engths of proporoposed work) le in car	sing with	icate mudding Squeeze Displaced	jobs, cemer tool a
State names of	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300	DETAII tive sands; show size ng points, and all of at 48791, le at 25541. si, pressur- read out ea 0 psi for 1	LS OF WOOD, weights, and lether important poseted ho. Mixed 200 refree to ment. Pulpour - ment.	RK engths of proporoposed work) le in cas sacks 3000 ps: lled one bleed	sing with cement. i. Held stand, r off.	squeeze Displaced 10 minute	tool a 180 s. s no
5tate names of 4-27-61 4-28-61 to 4-29-61 to 5-1-61	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300 Found hard cemen Spotted 400 gall pump. Pumping (Pump tosted 5-1- cut.	DETAII tive sands; show size ing points, and all of at 4879', li at 2554'. Si, pressur- grad out ea 0 psi for 1 t at 2590'. Lone mud aci 100 F.M. 5- 61 to 5-22-	LS OF WO	RK engths of proporoposed work) le in car sacks 3000 ps: lled one bleed out and rforation	sing with cement. i. Held stand, r off. pushed h	squeeze Displaced 10 minute eset tool ridge to	tool a 1 180 s. s. no. no. no. no. no. no. no. no. no. no
5tate names of 6-27-61 6-25-61 to 6-29-61 to 5-1-61	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300 Found hard cemen Spotted 400 gall pump. Pumping (Pump tested 5-1-	DETAII tive sands; show size ing points, and all of at 4879', li at 2554'. Si, pressur- grad out ea 0 psi for 1 t at 2590'. Lone mud aci 100 F.M. 5- 61 to 5-22-	LS OF WO	RK engths of proporoposed work) le in car sacks 3000 ps: lled one bleed out and rforation	sing with cement. i. Held stand, r off. pushed h	squeeze Displaced 10 minute eset tool ridge to	tool a 1 180 s. s. no. no. no. no. no. no. no. no. no. no
4-25-61 4-25-61 40 4-29-61 4-30-61 40 5-1-61	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300 Found hard cemen Spotted 400 gall pump. Pumping (Pump tosted 5-1- cut.	DETAII tive sands; show size one points, and all of at 48791, la at 25541. si, pressur read out on to pai for 1 to at 25901. tone mad aci 500 P.M. 5- 61 to 5-22- receive approval in	LS OF WO	RK engths of proporoposed work) le in car le acks 3000 ps: lled one bleed out and rforation l rate 5	ement. i. Held stand, r off. pushed b B/D gros rey before opera	squeeze Displaced 10 minute eset tool ridge to 6030. Res	tool a 1 180 s. s. no. no. no. no. no. no. no. no. no. no
5-1-61 Lunderstar Company	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300 Found hard cemen Spotted 400 gall pump. Pumping (Pump tested 5-1- cut. nd that this plan of work mus-	DETAII tive sands; show size ng points, and all of at 4879°, 10 at 2554°. si, pressur- read out each 0 pei for 1 t at 2590°. cons mud aci 100 P.M. 5- 101 to 5-22- treceive approval in	LS OF WO	RK engths of proporoposed work) le in car le an car le an car led one bled out and rforation l rate 5 deological Surv	sing with sement. i. Held stand, roff. pushed by the pus	squeeze Displaced 10 minute eset tool ridge to 6030. Res	tool a 1 180 s. s. no. no. no. no. no. no. no. no. no. no
4-25-61 4-25-61 to 4-29-61 to 5-1-61 I understar Company	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300 Found hard cemen Spotted 400 gall pump. Pumping (Pump tested 5-1- cut. Ind that this plan of work mus Ehell Oil Compa	DETAII tive sands; show size ng points, and all of at 48791, 1 at 25541. Si, pressur- red out es 0 psi for 1 t at 25901. cons mud aci. 100 P.M. 5- 61 to 5-22- treceive approval in	LS OF WO	RK engths of proporoposed work) le in car le an car le an car led one bled out and rioration l rate 5 leological Surv	eing with cement. i. Held stand, r off. pushed b B/D gros rey before opera Original Sig W. M. MA	squeeze Displaced TO minute eset tool ridge to 6030. Res as, 4 B/D ations may be co	tool a 1 180 s. s. no. no. no. no. no. no. no. no. no. no
4-25-61 4-25-61 to 4-29-61 to 5-1-61 I understar Company	Set bridge plug 2853'. Set tool cement at 2000 p bleed off. Reve pressured to 300 Found hard cemen Spotted 400 gall pump. Pumping (Pump tested 5-1- cut. Ind that this plan of work mus- Shell Oil Compa	DETAII tive sands; show size ng points, and all of at 48791, 1 at 25541. Si, pressur- red out es 0 psi for 1 t at 25901. cons mud aci. 100 P.M. 5- 61 to 5-22- treceive approval in	LS OF WO	RK engths of proporoposed work) le in car le access 3000 ps: lled one bleed out and rforation l rate 5 declogical Surv W	eing with cement. i. Held stand, r off. pushed b B/D gros rey before opera Original Sig W. M. MA	squeeze Displaced TO minute eset tool ridge to 6030. Res as, 4 B/D ations may be co	tool a 180 s. s. no. no. no. no. no. no. no. no. no. no

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