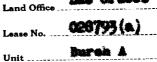
(SUBMIT IN TRIPLICATE)

	028793(a)
Lease No.	AE0122/47





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

	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL	
OTICE OF INTENTION TO CHANGE PLANS	
OTICE OF INTENTION TO TEST WATER SHUT-OFF OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	The second of th
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL OTICE OF INTENTION TO SHOOT OR ACIDIZE	
IOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO PULL OR ALTER CASING	and the same of th
(INDICATE ABOVE BY CHECK	(MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Lece Hills, H. H. Dec. 13 , 1955
ell No. 12 - A is located 2310 ft.	from S line and 2510 ft. from line of sec. 19
# /L 82/L Sec. 19 17-5	(Ranga) (Meridian)
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
rayburg-jackeen Bildy	County or Subdivision) (State or Territory)
(Field)	sina
ne elevation of the derrick floor above s	sea level isft.
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	ETAILS OF WORK
ate names of and expected depths to objective sands;	how sizes weights and lengths of proposed casings; indicate mudding jobs, cemen
ate names of and expected depths to objective sands;	
tate names of and expected depths to objective sands; a SCORD OF EROPECTION PRIOR (1995):	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen and all other impostant proposed was less to the length of
tate names of and expected depths to objective sands; s CORD OF EROPECTION PRIOR PRIOR (1995):	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen and all other important proposed weights.
tate names of and expected depths to objective sands; a SCRD OF ENDECTION PRIOR TO THE SECOND OF RECOMPLETION (1995):	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen and all other important proposed washing. Total Prod. 158,955
tate names of and expected depths to objective sands; a SCCRD OF ENDERTION FRIOR TO THE SECOND OF RECOMPLETION (1995): 1-20 Builed uniter, elected out 1-21 Ran 2658 of 1-1/2 ERR to Flushed ensing W/20 30 ber	thow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen under the important proposed with proposed wi
tate names of and expected depths to objective sands; a CCRD OF EROPECTION FRICE TO THE CORD OF RECOMPLETS ON (1995): 1-20 Bailed unter, elected out 1-21 Ran 2658' of 1-1/2" EUE to Flushed ensing W/20 EO best	thow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen and all other impostant proposed well proposed well produced. 158,965 to bottom. The bottom- The packer & H-1 hydr. enchor on before setting packer. Set packer, loaded summit
tate names of and expected depths to objective sands; a SCORD OF EROBUCTION FRICE (1995): CORD OF RECOMPLETION (1995): 1-20 Bailed unter, elemed out 1-21 Ran 2658' of 1-1/2" EUR to Flushed ensing W/20 80 best with add'1. 55 bbls. crud.	thow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemen under the impostant proposed weights. Total Prod. 158,965 to bottom. blug W/C-1 E-W packer & E-1 hydr. anchor on before setting packer. Set packer, loaded annuals.
tate names of and expected depths to objective sands; a SCORD OF EROBECTION FRIOR (1995): 1-20 Bailed unter, cleaned est Flushed ensing W/20 so besided with ead'l. 55 bbls. crud.	to bottom. The packer a S-1 hydr. anchor on before acting packer. Set packer, loaded annul:
tate names of and expected depths to objective sands; a GCRD OF EROBECTION FRICK (1995). CCRD OF RECOMPLETION (1995). CCRD O	to bottome about 1/92 bbls. crude. Brake down W/A bbls. of 2k dog. AF refined at 1 & 2k3 bbls. crude.
tate names of and expected depths to objective sands; a SCORD OF EROPECTION PRIOR POINTS. SCORD OF RECOMPLETION (1995): 1-20 Bailed uniter, elecaned out. 1-21 Ran 2658' of 1-1/2" ERR to Flushed ensing W/20 80 beservith add'1. 55 bbls. area or at 2 Practured as follows: La crude at 2500 paig. 213 containing 25,700 lbs. ho inj. press. 2900 paigs at	to bottome being W/C-1 H-W penker & H-1 kyer. anchor on being W/C-1 H-W penker & H-1 kyer. anchor on being W/C-1 H-W penker & H-1 kyer. anchor on being W/C-1 H-W penker. Set packer, loaded annula add hole W/H bbls. arude. Brake down W/H bbls. of 2k dag. Aft refined at 1 2kg bbls. arude. He was a 2kg dag. Aft refined at 1 2kg bbls. arude. He was a 2kg dag. Aft refined at 1 2kg bbls. arude. He was a 2kg dag. After the w
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tate names of and expected depths to objective sands; a GCRD OF ENGINEETION FRICK 1995). CORD OF ENGINEETION (1995). CORD OF ENGINEETIC (1995). CORD OF ENGINEE	to bottom. to bottom. to bottom. shing W/C-1 H-W panker & H-1 kydr. emcker on before setting packer. Set packer, loaded annula fore setting packer. Set packer, loaded annula c. aded hole W/G2 bbls. crude. Brake down W/G bi bbls. of 2k dog. AM refined cil & 2k3 bbls. or bbls. of 2k dog. AM refined cil & 2k3 bbls. or in and of fluck 2560 paig, drapping to 1k00 paig it inj. time 25 min. Avg. inj. rate 25.5 bps. it we 5155.
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ate names of and expected depths to objective sands; a CRD OF ENCOMPLETION FRICTION (1995). 20 Bailed unter, eleganed cart 21 Ram 2658 of 4-1/2 ERE to Flushed ensing W/20 80 bes with add'1. 55 bbla. crude 22 Fractured as follows: crude at 25,00 paig. 218 containing 25,700 lbs. in inj. proca. 2900 paig; at upon stopping pump. Total in fractured at 1 mastern of b-1/2 ERE. Ram baile I understand that this plan of work must receive appropriate to the containing and a second a second and a second and a second and a second a second and a	to bottom. to bot