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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

	Budget Bureau No. 42-R359.4. Approval expires 12-31-60.
India	a Agency
Ben	rajo Tribal
Allott	:oe
Lesso	No 14-20-603-2200
	raje Tribal win

	GEOLOGICAL SURVEY	Hereje Tribel alla
SUNDRY N	OTICES AND REPORTS	ON WELLS
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLAN NOTICE OF INTENTION TO TEST WATER ! NOTICE OF INTENTION TO REDRILL OR !	SHUT-OFF	SHOOTING OR ACTUZING ALTERING CASING REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACT NOTICE OF INTENTION TO ABANDON WEI	ER CASING SUPPLEMENTARY WELL H	U. S. GEOLOGICAL CLEV
Mavaje Tribel "G"	Paralagton, Nov Me	x\$00 Mirch 15, , 19 61
Well No is locate	ed 1532 ft. from S line and 655	ft. from E line of sec.
15/4 55/4 of Section 18 (4 Sec. and Sec. No.)	(Twp.) (Range) (M	RESERVEN
Che Che Gelinp	(County or Subdivision)	(State of Territory)
The elevation of the derrick fle	oor above sea level isft. 0	OIL CON COM
	DETAILS OF WORK	DIST. 3
(State names of and expected depths to ob	DETAILS OF WORK bjective sands; show sizes, weights, and lengths of proping points, and all other important proposed works line. Becavered 60° as faller	
(State names of and expected depths to ob Number 1 A520°-A580° Go y shale with seconsismal yishle sand with secons	pjective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work line. Recovered 40° as follow thin shalp send partings; 1° mal thin shale partings good;	coed casings; indicate modding jobs, coment- est 10° chale to alightly shaly sand with shale part peresity and permeability,
Number 1 4520'-4580' Go y shale with eccasional risble sand with eccasion ag odor; 1' tighter sand scienal sand laminations;	ojective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work limp. Recovered 60° as follow thin shaly send partings; 1° mal thin shale partings good; and shale immations; 33° si 9° tight shaly send with over	osed casings; indicate modding jobs, coment- es: 10° chale to alightly shaly sand with shale part perceity and permeability, tale to sandy shale with asional shale notales and
Number 1 4520*-4580* Go y shale with eccessional rishle sand with eccession ag odor; 1' tighter sand stional sand laminations; ings good blood and edox il depth 4666*, Flug back	pjective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work ling. Recevered 60° as follow thin chaly send partings; 1° mel thin chale partings good; and shale laminations; 33° si 9° tight shaly send with occu- 1573°-1576°; 2° sendy male; depth 1629°. Set 1-1/2° case	osed casings; indicate medding jobs, coment- es: 10° chale to alightly shaly sand with shale part percently and permeability, hale to sandy shale with scienal shale notales and to shale.
Number 1 4520'-4580' Go y shale with eccasional yiable sund with eccasion ag oder; I' tighter sand sistemal sand laminations; ingo good blood and edex I depth 4660', Flug back each gol eccast and lel and with 68 barrels all	pictive sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work ling. Recevered 60° as follow thin chaly send partings; 1° mel thin chale partings good; and chale laminations; 33° si 9° tight shely send with ever 1573°-1576°; 2° sendy male; depth 1629°. Set 1-1/2° case	seed casings; indicate medding jobs, coment- set 10° chale to alightly shaly sand with shale part personity and personality, sale to sandy shale with asianal shale nodules and to shale. Ing at 464° with 125 sacks liqued by 75 sacks neat com
Humber 1 4520*-4580* Go y shale with eccasional riable cand with eccasional ag odor; 1' tighter cand rianal cand laminations; ings good blood and edex 1 depth 4666*, Flug back 2 cent gol eccant and 1-1 1 aced with 68 barrels ail thes. Test ok. Released	pjective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work limp. Recovered 60° as follow thin chaly send partings; 1° mal thin chale partings good; and shale immedians; 33° si protific shaly send with occur tight shaly send with occur tight shaly send with occur tight shaly send; the shale is sent sent sent sent sent sent sent sen	seed casings; indicate medding jobs, coment- set 10° chale to alightly shaly sand with shale part persolity and persochility, sale to sandy shale with saional shale nodules and so shale. Ing at 464° with 125 sacks leaved by 75 sacks neat com easing with 3000 pxi for 5 reacted with 32,800 gallen over before operations may be commenced.
Hember 1 4520'-4580' Go y shale with occasional yiable sund with occasion ng odor; I' tighter sand sismal sand laminations; ings good blood and ode: I depth 4668', Flug back count gol occast and lel need with 68 barrels all these. Test ok. Released tunderstand that this plan of work m	pjective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work limp. Recovered 60° as follow thin chaly send partings; 1° mal thin chale partings good; and shale immedians; 33° si produced the shaly send with occur to tight shaly send with occur to the same shale; the shale aminetians; 33° si produced the shaly send with occur to the shale aminetians; 33° si produced the shaly send with occur to the shale send; 1° to the shale	seed casings; indicate medding jobs, coment- set 10° chale to alightly shaly sand with shale part percently and permeability, sale to sandy shale with scienal shale nodules and se shale. Ing at 4644° with 125 sacks leaved by 75 sacks meat com cauling with 3000 pxi for 3 recited with 32,600 gallon of
Humber 1 4520'-4580' Go y shale with occassional yiable sand with occasional ag odor; I' tighter sand sistemal sand laminations; ings good blood and odox I depth 4666', Flug back count gel commt and lal acod with 68 barrels all thes. Test ok. Released terreted Gallup with aix a I understand that this plan of work me	ojective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work limp. Recovered 60° as follow thin shaly send partings; 1° mal thin shale partings good; and shale laminations; 33° si 9° tight shaly send with occi- 4573°-4576°; 2° sendy smale; 4573°-4576°; 2° send	osed casings; indicate medding jobs, coment- set 10° chale to alightly shaly sand with shale part perceity and permeability, sale to sandy shale with scienal shale nodules and so shale. Ing at 444° with 125 sacks lowed by 75 sacks neat com casing with 3000 pxi for 5 reacted with 32,800 gallon or rey before operations may be commenced. (a
y shale with occassional viable sand with occasional viable sand laminetiones ings good blood and oder it depth 4660', Flug back cont got occast and led too. Test oke Released with 68 barrels oil too. Test oke Released with the plan of work meaning that this plan of work meaning that the plan of work meaning the plan	ojective sands; show sizes, weights, and lengths of pro- ing points, and all other important proposed work limp. Recovered 60° as follow thin shaly send partings; 1° mal thin shale partings good; and shale laminations; 33° si 9° tight shaly send with occi- 4573°-4576°; 2° sendy smale; 4573°-4576°; 2° send	seed casings; indicate medding jobs, coment- set 10° chale to alightly shaly sand with shale part persetty and perseability, sale to sandy shale with scienal shale nodules and to shale. Ing at 464° with 125 sacks leaved by 75 sacks neat com easing with 3000 pxi for 5 reacted with 32,600 gallen over before operations may be commenced. (a

10 mg (10 mg)

consoling 1500 pounds therefor that II had 50,000 pounds cand, breakfares ones of 150,000 pounds and the University of 1500 pounds in 1500 poly and the 1500 poly and 1500 poly.

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