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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Brireau No. 42-R359.4.	
Indian Agency DULCE, NEW	MEXICO

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		
	SUBSEQUENT REPORT OF WATER SHUT-OFF	, 1
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY	X
NOTICE OF INTENTION TO ABANDON WELL		

(Indicate above by Check I	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
BHILLIP RAND	June 18,	, 19 <u></u>
JIGARILLA G RO, 190	- INI XXXX	
Vell No. 4 is located 960 ft	from line and 10 ft. from W line	of sec. 14
Maria A deservation of the same	(w)	OFILM.
NW-4 SECTION 14 23 NORTI	H 2 WEST NMPM (Bange) (Meridian)	CLAINEV/
UNDESIGNATED PG RIO ARE		STPFIATO /
	SIEA NEW MEXICO I ounty or Subdivision) (State or Territor	<u> </u>
GROUND		IUN 24 1963
he elevation of the dernication above sea	a level is 7238. 9 t.	CCM.
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	TAILS OF WORK	C Minney /
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tate names of and expected depths to objective sands; sho ing points, and	ow sizes, weights, and lengths of proposed casings; indicate much all other important proposed work)	iding johe, coment-
	ow sizes, weights, and lengths of proposed casings; indicate much all other important proposed work)	dding jahe, coment-
ate names of and expected depths to objective sands; she ing points, and ing points, and TO SUPPLEMENT REPORT OF DECEMBE! SUBJECT WELL PERFORMTED 2957-42 # FRACED DOWN CASHNG WITH 30,000 La	ow sizes, weights, and lengths of proposed casings; indicate much all other important proposed work) R 4, 1962. PT, AND 2968-84 FT, WITH 2 HOLES PER FIG. SAND AND 36 35,660 CL. WATER. DREETING PRESSURE 1760 1860 PM.	DOT. PPED 30 BALLS.
TO SUPPLEMENT REPORT OF DECEMBE! SUBJECT WELL PERFORATED 2957-42 F FRACED DOWN CASING WITH 30,000 LB BREAKDOWN PRESCRIE-1700 LBC. T INSTANT SHUT IN PRESCRIE-300 PSI.	W sizes, weights, and lengths of proposed casings; indicate must all other important proposed work) R 4, 1962. PT, AND 2968-84 FT, WITH 2 HOLES PER P B. SAND AND 35 35,600 cl., WATER, Des [REATING PRESSURE—1700 ~ 1800 PG; [NJECTION RATE—41 SPM, RAN 11 IN	OOT. PPED 30 BALLS, . YVEINS
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TO SUPPLEMENT REPORT OF DECEMBER SUBJECT WELL PERFORMED 2987-62 F FRACED BOWN CASING WITH 20,000 La BREAKDOWN PRESSURE—1700 LBC. T INSTANT SHUT IN PRESSURE—300 PSI. TO 2927 FT.	W sizes, weights, and lengths of proposed casings; indicate must all other important proposed work) R 4, 1962. PT. AND 2968-24 FT. WITH 2 HOLES PER P. B. SAND AND 36 35,000 cl WAYER. DOI REATING PRESSURE-1700 - 1800 POI. INJECTION RATE-41 SPM. RAN 11 IN	OOT. PPED 80 BALLS. . YUGHRS . JULY 1900
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TO SUPPLEMENT REPORT OF DECEMBER SUBJECT WELL, PERFORATED 2957-62 F FRACED DOWN CASING WITH 29,000 La BREAKDOWN PRESCURE 1700 LBC. T INSTANT SHUT IN PRESCURE 300 PSI. TO 2027 FT.	ow sizes, weights, and lengths of proposed casings; indicate much all other important proposed work) R 4, 1962. PT, AND 2968-24 FT, WITH 2 HOLES PER FIG. SAMB AND 35 25,000 cl., WAYER. DONE TREATING PRESSURE—1700 — 1800 POL. INJECTION RATE—41 SPM. RAN 12 IN	OOT. PPED 80 GALLS. . YUSINS . JUIN 21 1980.
TO SUPPLEMENT REPORT OF DECEMBER SUBJECT WELL PERFORMED 2957-62 F FRACED DOWN CASING WITH 29,000 La BREAKDOWN PRESCURE—1709 LBG. T INSTANT SHUT IN PRESCURE—300 PM. TO 2027 FT.	W sizes, weights, and lengths of proposed casings; indicate must all other important proposed work) R 4, 1962. PT, AND 2968-84 FT, WITH 2 HOLES PER P. S. SAND AND 35 25,600 cl WATER. DONE REATING PRESSURE—1700 ~ 1800 PM. INJECTION RATE—41 SPM. RAN 11 IN	OOT. PPED 80 BALLS. . YUGHRS . JULY 1900
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