For (A	m. 9- : pril 19	3 31 b 52)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Window Rook
Allottee Havejo Uto idn. Tribal
Loase No. 1/m20-600-3531

NOTICE OF INTENTION	ON TO DRILL ON TO CHANGE PLANSON TO TEST WATER SHUT-OFF ON TO REDRILL OR REPAIR W ON TO SHOOT OR ACIDIZEON TO PULL OR ALTER CASING ON TO ABANDON WELL	/ELL	SUBSEQUENT RE SUBSEQUENT RE SUBSEQUENT RE SUBSEQUENT RE SUPPLEMENTARY	PORT OF WATER SHI PORT OF SHOOTING PORT OF ALTERING PORT OF REDRILLIN PORT OF ABANDONN WELL HISTORY	OR ACIDIZING CASING	X
Well No.	ajo B 19 is located 19	280 ft. from {	S line and	660 ft. from	ne 19	of sec. 30
(14 Sec. and Se Ilorsesion (Field)	elimp ground	San Juar (County or Su	division)		How Hest	RLLLIV NUN 23 19
ine elevation or	the desired about about	ove sea level i	is _DODQ.at.		10	IL CON. C
	xpected depths to objective sa ing poi	nds; show sizes, we nts, and all other				
d 4:00 MJ, 5: 95.13 and days. Testod Drilled to 1:1/2" O.D. L. Plug down 30 minutes, C. Sch = 1331-13 relions leas	**29-59. Drilled cerented with 115 d casing with 500 o 1526 Th. Ran 9.5% J-55 casing 100 A.H., 6-12-0.7. Ran Garra R 343 GR with 46 jection rate 45 E	to 100 M sacks com 30 m nut Induction 1385.34 59. Woo t lay Jorrel iota. Tree	eights, and length important proposi- tion cement ies, O.K. 'S and SP 'S and	ts 8-5/8" (Flug dor Started dri Sonic logs, 1392-37' s 1-, 6-13-59, their TD li rations with	D 2h/ J- m 12:30 illing pl thoir T md cenen Tostod 61: Pe 1 83,000/	ding jobs, coment 55 costing Polition 6-2- ug 6:30 Polition 1511'- ted with 1 14' costin rforeted 1 10/20 san
d 4:00 Mi, 5: t 95.13 and c days. Testo Drilled to l-1/2" O.D. Lig down 30 minutes, C Sch = 1331-13 Collions leas Average inf	-29-59. Drilled cemented with 115 d casing with 500 o 1526 TD. Ran 9.5% J-55 casing 1200 A.H., 6-12-0.7. Ran Garra Ralia! OR with 46 j se crude. For with 150 jection rate 45 E	to 1001 III sacks come and all other to 1001 III sacks come approval in writing the sacks come and all other come and	eights, and length important proposed in 12:13; rion cement is and SP is and SP is 5:00 A. it is 100; ricel perfordom 3000-origil. To If	ts 8-5/8" (Plug don Started dri Sonic logs, 1392-37' s 1., 6-13-59. their TD li rations with 1400%. Ave	D 2h/ J- m 12:30 illing pl thoir T md cenen Tostod 61. Pe 83,000/ prate tre	Si cesing P
d 4:00 Mi, 5. t 95.13 and c days. Testor 9. Drilled to s 1-1/2" O.D. x. Plug down 30 minutes, 3 Sch = 1331-13 0 callons loss Average in I understand that t	-29-59. Drilled cemented with 115 d casing with 500 o 1526 TD. Ran 9.5% J-55 casing (100 A.H., 6-12-0.7. Ran Garra R 343 GR with 46 jection rate 45 E	to 1001 III sacks come and all other to 1001 III sacks come approval in writing the sacks come and all other come and	eights, and length important proposed in 12:13; rion cement is and SP is and SP is 5:00 A. it is 100; ricel perfordom 3000-origil. To If	ts 8-5/8" (Plug don Started dri Sonic logs, 1392-37' s 1., 6-13-59. their TD li rations with 1400%. Ave	D 2h/ J- m 12:30 illing pl thoir T md cenen Tostod 61. Pe 83,000/ prate tre	Si cesing P

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