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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Nevajo-Ute Tr	ba
Allottee	
Lease No. 14-20-604-1951	

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENT	<del></del>			X		
,	ION TO DRILL		1 16	PORT OF WATER SHUT-OFF		
NOTICE OF INTENTI	ION TO CHANGE PLANS		SUBSEQUENT RE	PORT OF SHOOTING OR POPIZERG TO THE TOTAL OF SHOOTING OR POPIZERG		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF				SUBSEQUENT REPORT OF ALTERING CASING		
NOTICE OF INTENT	ION TO REDRILL OR R	EPAIR WELL	SUBSEQUENT RE	PORT OF REDRILLING OR REPAIR.		
NOTICE OF INTENT	ION TO SHOOT OR ACI	DIZE	SUBSEQUENT RE	PORT OF ABANDONMENT FEB 23 1960		
NOTICE OF INTENT	ION TO PULL OR ALTE	R CASING	SUPPLEMENTARY	WELL HISTORY		
1	TION TO ABANDON WELL					
				U. S. GEOLOGICAL-SURVE		
	(INDICATE AE	OVE BY CHECK MA	RK NATURE OF REPORT, N	OTICE, OR OTHER DATA) DURANGO, COLO.		
			***********	February 19 , 19 60		
Horsesho Well No	o Ute 7 is locate	ed 1900 ft.	from N line and	2050 ft. from   line of sec. 27		
B/4 NW/4 S	lection 27	31N	16W	NM <b>P</b> M		
(14 Sec. and	Sec. No.)	(Twp.)	(Range)	(Meridian)		
lorseshoe Ga			Sen juen	New Mexico		
(Flex		(Cou	mty or Subdivision)	(State or Territory)		
State names of and	expected depths to ob	inatina sandar abos	TAILS OF WORK	hs of proposed casings: indicate mudding jobs, cement-		
ipud Date: F February 17, Raa 3 sacks	ebruary 16, 1 1960 Total De loists 9-5/8"	jective sands; shoring points, and 960.  spth 120'. , 36.00%, just, 2% CaC	w sizes, weights, and lengt all other important prope	hs of proposed casings; indicate mudding jobs, coment- osed work)  set at 117' with FEB 24 100.		
Pebruary 17, Raa 3 eacks Held 5	ebruary 16, 1 1960 Total Do joints 9-5/8", regular ceme 5004/30 Minut	jective sands; shoring points, and 960. epth 120'. , 36.004, Junt, 2% CaC	waizes, weights, and lengt all other important properties.  -55 Ceg. (110°)  2 circulated to	set at 117° with  FEB 24 1960  OL CON. CON.  OUST. 3		
Puci Date: Forwary 17, Ran 3 sacks Held :  Lunderstand the	ebruary 16, 1 1960 Total Do joints 9-5/8", regular ceme 5004/30 Minut	jective sands; shoring points, and 960.  spth 120'.  , 36.00%, J.  mt, 2% CaC	w sizes, weights, and lengt all other important properties.  -55 Ceg. (110'  -12 circulated to	set at 117° with  FEB 24 1960  OL CON. CON.  OSST. 3		
Pebruary 17, Raa 3 eacks Held 5	rebruary 16, 1 1960 Total Do joints 9-5/8", regular ceme 5004/30 Minut at this plan of work m El Paco Nat Post Office	jective sands; shoring points, and 960.  spth 120'. , 36.004, Junt, 2% CaC	walzes, weights, and lengt all other important properties.  -55 Ceg. (110' 12 circulated to	set at 117° with  FEB 24 1960  OL CON. CON.  OSST. 3		
Pebruary 17, Ran 3 eacks Held 5	ebruary 16, 1 1960 Total Do joints 9-5/8", regular ceme 5004/30 Minut	jective sands; shoring points, and 960.  spth 120'. , 36.004, Junt, 2% CaC	walzes, weights, and lengt all other important properties.  -55 Ceg. (110' 12 circulated to	set at 117° with  FEB 24 1960  OL CON. CON.  OUST. 3		

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MAN WE CALKED BY: WILLIAM K. GLAZENER