Form 9-331 b (April 1952)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Leve jo
Allettee Tribal
Lease No. 14-20-603-1283

## SUNDRY NOTICES AND REPORTS ON WELLS

				THE OFF	1
E OF INTENTION TO DRILL		1 11	NT REPORT OF WATER S NT REPORT OF SHOOTIN		
E OF INTENTION TO CHANGE P		1 1	NT REPORT OF SHOOTIN		
E OF INTENTION TO TEST WATER SHUT-OFFE OF INTENTION TO REDRILL OR REPAIR WELL		i II	NT REPORT OF REDRILL		
		1 11	INT REPORT OF ABANDO		
	ENTION TO SHOOT OR ACIDIZE		NTARY WELL HISTORY		I
E OF INTENTION TO PULL OR		- Jorreme	MIANT WELL INSTORTED		
CE OF INTENTION TO ABANDON	WELL				
(INDICAT	TE ABOVE BY CHECK M	IARK NATURE OF REP	ort, notice, or other i	DATA)	-
			August	21	1963
Carson Unit No. 12-18 is loc	cated <b>2080</b> ft.	from N line	and 660 ft. fro	om $\left\{\begin{array}{c} \\ W \end{array}\right\}$ line of s	ec. <u>18</u>
18	25 H,	11 V.	1.H. 7.H.		
(14 Sec. and Sec. No.)	(Twp.)	(Rånge)	(Meridian)	New Newloo	
Bisti (Field)		ounty or Subdivision)		(State or Territory)	
names of and expected depths t	DE to objective sands; she ing points, and	. 8-5/8" at	ORK		
4904-181, 494	DE to objective sands; she ing points, and D 5015*; Con	TAILS OF Wood all other important all other important at 3-5/8" at 1, 79-86.	ORK (lengths of proposed casis proposed work)  103°, 4-1/2° 6 200, 3.51 ca	at 5018'; Pe st, GOR 1346. ug to 3000 pe	rts. 486 , i, oksy.
names of and expected depths to see TD 5020°, PSI 4904-18°, 494 section prior to Re Romes Ram bridge	DE to objective sands; she ing points, and D 5015*; Ceg 17-54*, 60-74 ifrac., pumpl plug and se 1935*. Pulle	TAILS OF Wood all other important all other important at 3-5/8" at 1, 79-86.	CRK (lengths of proposed casis proposed work) 103°, 4-1/2° 6 200, 3.5% or Tested casis Refrectured with 10-20 send.	at 5018'; Pe st, GOR 1346. sg to 3000 pe leh 1080 bars Average inje	rfs. 486 i, okay. rels less
names of and expected depths to the TD 5020*, PSS 4904-18*, 494 action prior to Ma Done: Ran bridge plug at 4 at 30,000 lbs. 20-RM at 2500 psi. The plug and retrices	DE to objective sands; she ing points, and D 5015*; Cag 17-54*, 60-74 afrac., pumpe plug and se 1935*. Pulle 40 sand and hundiate i	TAILS OF Work and all other important all other important and all other important and a second 27 and 27 an	ORK (lengths of proposed casis proposed work)  103', 4-1/2"  6 200, 3.51 cm Tested casis Refractured with 10-20 send. 4 to 0 in 5 mi	at 5018'; Pe st, GOR 1346. ug to 3000 pe lth 1080 barr	rfs. 486 ri, okay. rels less retion re led sand
Appendix prior to Be prior to Be prior prior to Be pri	DE in objective sands; she ing points, and ing plug and see 1935'. Pulle 40 sand and hundiate inved. Places 1800.	TAILS OF Work and all other important all other important and all other important and a second 27 and 27 an	CRK (lengths of proposed casis proposed work)  103°, 4-1/2°  6 200, 3.5% or Tested casis Refrectured with 10-20 sand.  4 to 0 in 5 mi	at 5018'; Pe st, GOR 1346. ug to 3000 pe leh 1080 bars Average inje Lustes. Bail	rfs. 486 ri, okay. rels less retion re led sand
Associated depths to the transport of and expected depths to the 4904-18*, 494 perior to the Pones Ram bridge plug at 40, 30,000 lbs. 20-18* at 2500 pei. The plug and retrieverage rate of 54	DE in objective sands; she ing points, and ing plug and see 1935'. Pulle 40 sand and hundiate inved. Places 1800.	TAILS OF Work and all other important all other important and all other important and a second 27 and 27 an	CRK (lengths of proposed casis proposed work)  103°, 4-1/2°  6 200, 3.5% or Tested casis Refrectured with 10-20 sand.  4 to 0 in 5 mi	at 5018'; Pe st, GOR 1346. ug to 3000 pe leh 1080 bars Average inje Lustes. Bail	rfs. 486 ri, okay. rels less retion re led sand
Apole Ran bridge to 30,000 lbs. 20- RM at 2500 psi. pplug at 4 psi 2500 psi. pplug and retries range rate of 54 L.P. 61 BBO, 0% cc	DE to objective sands; she ing points, and ing points, and ing points, and ing points, and ing points and ing plug and se ing	TAILS OF Word and all other important all other important as 78-86.  1. 8-5/8" at 1. 78-86.  1. 10-86.  1. 10-	ORK (lengths of proposed casis proposed work)  103°, 4-1/2° 6 200, 3.51 cm Tested casis Refrectured vi 10-20 sand. 4 to 0 in 5 mi	at 5018'; Per st., COR 1346.  St., COR 1346.  St., COR 1346.  St., COR 1346.  Res 3000 per st.  Average injection in the correction in the	ii, okay. reis less netion re led sand in 20 day  **EVE
Ago and expected depths to the TD 5020°, PST 4904-18°, 494 action prior to he house han bridge plug at 4 a, 30,000 lbs. 20-20 psi. The plug and retrieverage rate of 54 action prior to the plug and retrieverage rate of 54 action prior to the plug and retrieverage rate of 54 action prior to the plug and retrieverage rate of 54 action prior to the plug and retrieverage rate of 54 action plug action	DE to objective sands; she ing points, and D 5015*; Cag 17-54*, 60-74 afrac., pumps plug and se 1935*. Pulls 40 sand and hamediane 1900. St., GOR 230.	TAILS OF Word and all other important all other important as 78-86.  1. 8-5/8" at 1. 78-86.  1. 10-86.  1. 10-	ORK (lengths of proposed casis proposed work)  103°, 4-1/2° 6 200, 3.51 cm Tested casis Refrectured vi 10-20 sand. 4 to 0 in 5 mi	at 5018'; Period of the control of t	ii, okay. reis less netion re led sand in 20 day  **EVE
names of and expected depths to the TD 5020*, PST 4904-18*, 494 action prior to he bridge plug at 4 a. 30,000 lbs. 20- EM at 2500 psi. ps plug and retrieverage rate of 54 L.P. 61 BBO, O'L conderstand that this plan of worderstand the plan of worderstan	DE to objective sands; she ing points, and D 5015*; Cag 17-54*, 60-74 afrac., pumpe plug and se 1935*. Pulle 40 sand and hundiate i rved. Places 1900. at, GOR 230.	TAILS OF Word and all other important all other important as 78-86.  1. 8-5/8" at 1. 78-86.  1. 10-86.  1. 10-	lengths of proposed casis proposed work)  103°, 4-1/2°  6 200, 3.51 ca Tested casis Refractured wi 10-20 send.  1 to 0 in 5 mi ion. Recovered	at 5018'; Per st., COR 1346.  St., COR 1346.  St., COR 1346.  St., COR 1346.  Res 3000 per st.  Average injection in the correction in the	ii, okay. reis less netion re led sand in 20 day  **EVE
Agoda-18, 494 4904-18, 494 action prior to Be Bones Ban bridge bridge plug at 4 1, 30,000 lbs. 20- BEM at 2500 psi. Be plug and retrie rerage rate of 54 L.P. 61 BBO, 0% co	DE to objective sands; she ing points, and D 5015*; Cag 17-54*, 60-74 afrac., pumpe plug and se 1935*. Pulle 40 sand and hundiate i rved. Places 1900. at, GOR 230.	TAILS OF Word and all other important all other important as 78-86.  1. 8-5/8" at 1. 78-86.  1. 10-86.  1. 10-	CRK (lengths of proposed casis proposed work)  103°, 4-1/2° 6 200, 3.51 ca Tested casis Refrectured wi 10-20 send. 4 to 0 in 5 mi ion. Recovered  Origina By By B, W,	at 5018'; Post, GOR 1346.  In to 3000 post 1080 barr  Average injusted. Bail  Insted. Bail  Insted. Bail  Insted. Bail  OIL O	ii. okay. rels less retion re led sand in 20 day