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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

01 00,
Land Office
Lease No. 18 =077674
Unit

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTERIOR	
NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	THE THE PORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
MOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SOUSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO PULL OR ALIER CASING	THE REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL.	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MA	ADV Maria
	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	in CLOGICAL
	, 19
Vell No. 13-2 is located 2010 ft. fro	om $\begin{bmatrix} N \end{bmatrix}$ line and $\begin{bmatrix} 0 & 0 \\ 0 & 0 \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbf{E} \\ 0 & 0 \end{bmatrix}$ line of sec. 12
Eg. Section 12 978	inc and the from the line of sec. 12
(3/ Sec. and Sec. No.)	low H.M.P.M.
Alcher Rate P. C.	(Range) (Meridian)
Lock-Dillette (County	on Ame
he elevation of the derrick floor above sea le	y or Subdivision) (State or Territory)
otal Depth: 7010 feet PEED: 68	ILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work)
otal Dayth: 7010 feet 1930: 68 mod-water fraced Dakota ferenties v 19-2930; IR-45 bys. 37-2930; 5 m et 2 1/8' tubing at 6499'. Set Bal ictured Cliffs formation with 60,00 1-1350; I. R 52 bys Bropped 1	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 68 feet with 1900 bels. water and 69,000 cand. iaute shut in presence - 500; wer 263 Facher at 6699. Preced 265 cand and 1475 bels. water. E29-2000; 175 rubber bell contern.
otal Dapth: 7010 feet PEED: 600 not-water fraced Dahota fernation v N-25009, IR-45 bym, TF-25009, 5 mi et 2 1/8' tubing at 6499'. Set Bal stured Cliffs formation with 60,00 113509. I. R. 52 bym Bropped 1 hots production through 2 1/8" tub ctured Cliffs production through 2	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 65 feet with 1900 bels. water and 69,000¢ sand. inute that in presence = 800¢. her RGJ Packer at 6099°. Preced 30¢ sand and 1475 bels. water. ESP-2000¢ 175 rubber ball sealers.
otal Dayth: 7010 feet 1930: 68 mod-water fraced Dakota ferenties v 19-2930; IR-45 bys. 37-2930; 5 m et 2 1/8' tubing at 6499'. Set Bal ictured Cliffs formation with 60,00 1-1350; I. R 52 bys Bropped 1	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 65 feet with 1900 bels. water and 69,000¢ sand. inute that in presence = 800¢. her RGJ Packer at 6099°. Preced 30¢ sand and 1475 bels. water. ESP-2000¢ 175 rubber ball sealers.
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otal Dayth: 7010 feet 1930: 681 sol-water fraced Dakota fermation v 19-2900; IR-45 byn, 37- 2900; 5 m 12 3/8' tubing at 6499'. Set Bal stured Cliffs formation with 60,00 1-1350;. I. H 52 bym Bropped 1 kota production through 2 3/8" tub ctured Cliffs production through 2 mt in for gauge	isse, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 68 feet wish 1900 bels. water and 69,000 sand. issue shut in presence - 800; her BGJ Packer at 6099. Preced Not sand and 1475 bels. water. ESP-2000; 175 rubber bell sealers. 7/8" casing.
otal Dayth: 7010 feet 1930: 681 sol-water fraced Dakota fermation v 19-2900; IR-45 byn, 37- 2900; 5 m 12 3/8' tubing at 6499'. Set Bal stured Cliffs formation with 60,00 1-1350;. I. H 52 bym Bropped 1 kota production through 2 3/8" tub ctured Cliffs production through 2 mt in for gauge	isse, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 68 feet wish 1900 bels. water and 69,000 sand. issue shut in presence - 800; her BGJ Packer at 6099. Preced Not sand and 1475 bels. water. ESP-2000; 175 rubber bell sealers. 7/8" casing.
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otal Dapth: 7010 feet PEED: 60 moderator fractal Dahota fermation of Page 1900; IR-15 byn. 27-2900; 5 mint 2 1/8' tubing at 6499'. Set Ballstured Cliffs formation with 60,00 L-1350;. I. H 52 bym Bropped 1 mota production through 2 1/8" tube ctured Cliffs production through 2 mint in for gauge	isse, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 68 feet 128 1900 bels. water and 69,000 cand. issue that in presence - 800; her BGJ Packer at 6099 - Praced 175 rabber bell sealers. 175 rabber bell sealers. 178 casing. 1960 CON. COM. Writing by the Geological Survey before called one may be 3-mm aced.
otal Dapth: 7010 feet PEED: 60 mod-water fraced Dahota fermation with 2900; IR-WS bym, 27-2900; 5 minute 2 1/8" tubing at 6499". Set Ball stured Cliffs formation with 60,00 with production through 2 1/8" tube chared Cliffs production through 2 minute in for gauge with for g	isse, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 68 feet 128 1900 bels. water and 69,000 cand. issue that in presence - 800; her BGJ Packer at 6099 - Praced 175 rabber bell sealers. 175 rabber bell sealers. 178 casing. 1960 CON. COM. Writing by the Geological Survey before called one may be 3-mm aced.
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otal Dapth: 7010 feet PEED: 60 moderator fractal Dahota fermation of Page 1900; IR-15 byn. 27-2900; 5 mint 2 1/8' tubing at 6499'. Set Ballstured Cliffs formation with 60,00 L-1350;. I. H 52 bym Bropped 1 mota production through 2 1/8" tube ctured Cliffs production through 2 mint in for gauge	isse, weights, and lengths of proposed casings; indicate mudding jobs, cement other important proposed work) 68 feet 128 1900 bels. water and 69,000 cand. issue that in presence - 800; her BGJ Packer at 6099 - Praced 175 rabber bell sealers. 175 rabber bell sealers. 178 casing. 1960 CON. COM. Writing by the Geological Survey before called one may be 3-mm aced.