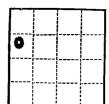
Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office States To
Lease	No. 87 079065
Unit_	Marri

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
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 RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALI'ER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA) 11. S. GEOLOGICAL
	TO THE TOTAL STATE OF THE STATE
Mageof	(NI)
Well No is located ft. from	line and the ft. from white line of sec.
Bir Section 20 Sector Wat	(**)
(1/2 Sec. and Sec. No.) (Twp.) (1	Range) (Meridian)
Total Calling	July Newton
(Field) (County or	Subdivision) (State or Territory)
TTI I of Col I tild I	
The elevation of the derrick floor above sea leve	el 18
DETAIL	S OF WORK
	s, weights, and lengths of proposed casings; indicate mudding jobs, coment-
ing points, and all oth	" " " " " " " " " " " " " " " " " " "
,	her important proposed work)
	her important proposed work)
Total depth- 5303' P.B. 2.B	her important proposed work)
Total depth- 5303' P.B.T.B 5275. Res legs: tep of Pictured Cliffe, 130	
Total depth- 5303' P.B.T.B 5274 Res legs: top of Pictured Gliffe- 11 Perforated from 5500-66, 5260-64, 45	63 CLLET Mouse-2730 Point Looksut- 360
Total depth- 5303' P.B.T.B 9276 Rea legal top of Pictured Cliffe- 12 Perfected from 9260-46, 9260-64, wi Rea 168 jts., 922' of his contact 2	
Total depth- 5303' P.B.T.B 5274 Res legs: top of Pictured Classe- la Perfected from 5500-46, 5500-64, vi Res 160 Jts., 5250' of by cooking, le connected files, stage with 250 made,	63 CLLET Mouse-2730 Point Looksut- 360
Total depth- 5303' P.B.T.B 3276 Ham legas top of Pictured Cliffe- 12 Performed from SNO-46, 3860-64, wi ham 166 Jts., 3858' of by contag. 2 communed SNOR stage with 250 made, D.V. tool - 1388'	63 CLLET Mouse-2730 Point Looksut- 360
Total depth- 5303' P.B.T.B 32'h Ren lage: tep of Pictured Cliffe- 11 Perferated from 300-16, 360-64, wi Ren 165 jts., 522' of by course, 2 communed 2008; stage with 250 main, B.V. tool - 1382' Hoved in completion and and deilled	63 CLLET Mouse-2730 Point Looksut- 360
Total depth- 5303' P.B.T.B 5276. Rea lags: top of Pictured Cliffe- li Perfected from Min-16, 5860-66, wi has 160 jts., 5858' of his contag. It consists State stage with 250 main, B.V. tool - 1388' have in completion unit and drilled footal for 2 here, with 500¢ presents	63 CLESS Nouse-2730 Point Lockeys-3660 16 4 Shote per foot Galley - 4061 16 Stage with 150 made. OF FILM
Total depth- 5303' P.B.T.B 527h Res legs: top of Pictures Cliffe- la Perfected from 5500-46, 5600-66, vi Res 160 jts., 5850' of by cooking, is conceived files, stage with 250 make, B.V. tool - 1380' Novel in completion unit and deilled forted for 2 hos., with 500¢ presence Pipe they.	63 CLESS Nouse-2730 Point Lockeys-3660 16 4 Shote per foot Galley - 4061 16 Stage with 150 made. OF FILM
Total depth- 5303' P.B.T.B 3276 Res legs: tep of Pictured Cliffe- 18 Perfected from MAC-46, 3860-66, wi Res 155 jtc., 5850' of by cooling, 2 conceived filling stage with 250 made, B.V. test - 1380' Noved in complettion unit and drilled Serted for 2 here., with 500¢ presence Pipe they.	63 CLLFF Mouse-2730 Point Lockert-360 NA & shote per foot Sallup - NGC and stage with 130 mades. RELEVED FEB 2 9 100
Total depth- 5303' P.A.T.B 3276 Rem legat top of Pictured Cliffe- 12 Porferated from Mino-46, 3860-66, wi Rem 165 jts., 3858' of by country, 2 commuted finite stage with 250 minio, D.V. tool - 1388' Noved in completion unit and drilled Souted for 2 here, with 500¢ presence Pipe they.	63 CLLFF House-2730 Point Lookest-360 No. 2 shots per foot callup - No. Sand stage with 130 mades. FEB 28 1961 OIL CON 000
Total depth- 5303' P.B.T.B 5276 Res legal top of Pictured Cliffe- 12 Perfected from SNO-16, 5860-64, wi Res 165 jts., 5852' of his conting, 2 command first stage with 250 mains, D.V. tool - 1382' Novel in completion unit and drilled Souted for 2 here., with 5007 presence Pipe they.	63 CLLET House-2730 Point Lockert-360 (48 a shote per foot callup - 466) Made stage with 130 made. RELEVED FEB 28 1961 OIL CON. COM. DIST. COM.
Total depth- 5303' P.B.T.B	63 CLLET House-2730 Point Lockert-360 (48 a shote per foot callup - 466) Made stage with 130 made. RELEVED FEB 28 1961 OIL CON. COM. DIST. COM.
Total depth- 5303' P.B.T.B 5276 Res legal top of Pictured Cliffs- 12 Perfected from 2000-16, 5260-64, wi Res 165 jts., 522' of 12' counts, 2: counted fittle, stage with 250 main, 2: avenued for 2 large, with 500' produces Pipe they. I understand that this plan of work must receive approval in we	63 CLLET House-2730 Point Lockert-360 (48 a shote per foot callup - 466) Made stage with 130 made. RELEVED FEB 28 1961 OIL CON. COM. DIST. COM.
Total depth- 5303 P.B.T.B	63 CLLET House-2730 Point Lockert-360 (48 a shote per foot callup - 466) Made stage with 130 made. RELEVED FEB 28 1961 OIL CON. COM. DIST. COM.
Total depth- 5303' P.B.T.B 5276 Res legal top of Pictured Cliffe- 12 Perfected from 3000-16, 5860-64, wi Res 165 jts., 5852' of his conting, 2: command finite stage with 250 mains, B.V. tool - 1360' Novel in completion unit and drilled Sected for 2 here, with 5000 presence Pipe they.	63 CLIFF House-8730 Point Lockert-160 She shope per foot Colley - 166 REFERS 1961 OIL CON. COM. DIST. 3 riting by the Geological Survey before operations may be commence.
Total depth- \$303' P.B.T.B	FEB 28 1961 OIL CON. COM. DIST. 3 CRIGINAL SIGNED BY JOE C. SALMON
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