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Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUNDRY NOTICES AND REPORTS ON WELLS

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(State of Territory) The elevation of the seminated or above sea level is 6410.5. ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of preposed captings; hadicate madding jobs, cames ing points, and all other important proposed works. Satur: T.B. 490. S-5/8" easing # 109. 4-1/2" easing # 197. Farfis: 4274-4957" Completion with 50,000 gal. stude cell. fulled tubing, send-cell frectured with 50,000 gal. stude cell and 1//gal. 20-46 mage; sand. 11-58 Cleaned out free. sand 4920-4960. Landed tubing # 1/260. San pump and with. 11-58 INTITIAL PRODUCTION: Pumping (12-1/2 br. test) 240 B/D cell rate, 0.12 cet. 14-570, gas rate, GCR 350, PP RO. Completed -11-58 I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Shall Cell General. Address 101 d. Referent Ave. By SHEPARD.	Wel	l No. 21-23 is lo		in an an and an and	
The elevation of the seminated or above sea level is 6412.5 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of preposed captings; hydicate mudding jobs, comes ing points, and all other important proposed works? 1.1. 480. 1.1. 480. 1.1. 480. 1.1. 1.2. 481. 1.1. 1.3. 497. 1.2. 481. 1.3. 497. 1.3. 11. 11. 11. 11. 11. 11. 11. 11. 11.		(¼ Sec. and Sec. No.)	(Twp.)	(Range) (A	Leridian)
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In the state of th	(State	e names or and expected debti-	is to objective sailes, silow s	pos, neighted, and reme or t	a poned orbitel, infrance or agent. P lour, co.
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By B. W. SHEPARD	29-18 30-58 31-58 31-58	S-5/8" cas: 4-1/2" cas: 4-1/2" cas: Forfs: 437/ files well, put Res taking to be frectured with Clouned out free and reds. INITIAL PRODUCT:	ing # 109° ing # 4977° 4-4957° lled ruds. stiom spotted 20 56,000 gal. cruds s. sand 4920-496 ICM: Pumping (1: 74, MCF/D, 1: work must receive approval i	gal. and seid. call and la/gal. i. Landed tubic las rate, GER 3X	Fulled tubing, send-off 20-40 mesh send. Est 4960'. Pen pump 40 B/D off rate, 0.12 me
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