UNITED STATES

DEPARTMENT OF THE INTERIOR Communitied Unit-Wy Sec. 31 **GEOLOGICAL SURVEY**

Land Office Saude Je...

Units See 31 9-32%, R-10V m; SF 080313, R.C. Harrison Swi SF 080314, R.C. Harrison

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPO	RT OF WAIER SHU	JT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPO			l l
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	1 1	SUBSEQUENT REPO			1
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	1 1	SUBSEQUENT REPO	RT OF REDRILLIN	G OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	1 11	SUBSEQUENT REPO			
NOTICE OF INTENTION TO PULL OR ALTER CASING	i H	SUPPLEMENTARY V	ELL HISTORY		
NOTICE OF INTENTION TO ABANDON WELL	1 11			· · · · · · · · · · · · · · · · · · ·	
(INDICATE ABOVE BY CHECK M	MARK NATU	RE OF REPORT, NOT	ICE, OR OTHER DA	TA)	
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(/2 500, and 500, 210,)	P_10_X	nge)	(Meridlan)		acr []
(Field) (Cc	ounty or Sub	division)	(State or Territ	»KLL!
The elevation of the derrick floor above see	a level is	s ft.	To be fur	nimed	JUL 3 9
		OF WORK		//	OIL CON
(State names of and expected depths to objective sands; she ing points, and	ow sizes, wei d all other i	ights, and lengths	of proposed casing	s; indicate mu	ding jo 🕞 🗐 🖷
bjective sands are the Cliff House	and P	eint Leoker reductive si	t. Their	respective	* 0. D.
xpected at about 4775' and 5335'. g which will be comented. Appr 18-3/4° 0.	The proximate D 1	roducing st e Uasing Pr 75' - cener	ring will wagram sted with 7	be 5-1/2 's eackn	* 0. D.
	The proximate D 1	roducing st e Uasing Pr 75' - cener	ring will wagram sted with 7	be 5-1/2 's eackn	* 0. D.
xpected at about 4775' and 5335'. g which will be comented. Appr 10-3/4° 0.	The proximate D 1'	e Unsing Pr 75' - cemen 75' - cemen of Cliff R natural gr	ring will warm ted with I louse, above a method	be 5-1/2 5 sacks 15 \$4775*. 16 a total	The pay 1 depth
xpected at about 4775' and 5335'. g which will be comented. Appr 10-3/4' 0. 5-1/2" 0. D will be drilled with Retary tools will be drilled with retary tools proximately 5500'. Well will then	orimation of the property of the top to the ship of th	e Casing Pr 75' - cemen 75' - cemen of Cliff R natural gr	ring will wagram sted with 1 louse, above as method (gozinatel)	5 sacks 75 sacks 18 4775*. 10 a tota 1800 qu	The pay 1 depth arts of
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Scale-4 inches equals 1 mile.

of actual surveys n	nade by me or	plat was prepared from field under my supervision and the best of my knowledge and	nat the	e		
Seal:	Less.	Registered Professional Engineer and Land Surveyo		Charles		
Surveyed	April 26	,	195	i 2		