SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
	"Report of Well Completion X
(INDICATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)
	TORE OF REPORT, NOTICE, OR OTHER DATA)
Jnit 32-9	lecember 11th, 1957
Vell No Sharib is located a fine of a	(NL)
Vell No. is located ft. from	S line and 1190 ft. from we line of sec 11
14/4 SW/4 tax 11 ax	W
(2) Sec. and Sec. No.) (Twp.) (Ra	nge) (Meridian)
MARCO MARA VARIA	
(Field) (County or Su	No. 27 - 27 - 27 - 27 - 27 - 27 - 27 - 27
	(State or Territory)
he elevation of the derrick-floor above sea level	is 1277 ft
	(am 2011: 0
DETAILS	OF WORK OIST. 3
tate names of and expected depths to objective sands: show sizes and	at the same of
ing points, and all other	eights, and lengths of proposed casings; indicate mudding important proposed work)
arch (DDB DB Cool Cool Cool	
066-80 6001 00 5000, 6196-94, 5164.	-52, 6146-30, 6126-06, 6100-6096, 6094-8
085-80, 6074-50, 5904-75, 5972-64, 584	16-42, 5756-48.
751,000 gar water, 37,000 20-40	Sand. BD 2000#, IP 1400#, MP 1700#. FP 1
(40 AR 31+) ODIA/Min. Theorem	, 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一
reduced to par	48. Biender broke down less to
asing. Sanded off. Jetted down to me	sa rove down's Test TO'000 84
efrac w/88.000 sal water 22 0000 co.	frac.
efrac w/88,000 gal water, 33,000% 20-4	Frac. 0 sand. BD 2500%, IP 2400%, MP 3000% as
efrac w/88,000 gal water, 33,000% 20-4	Frac. 0 sand. BD 2500%, IP 2400%, EP 3000%
efrac w/88,000 gal water, 33,000% 20-4 this on fmm, press broke to 1800% after to rubber balls. IR before balls 46 b	of send. BD 2500%, IP 2400%, MP 3000%, we balls hit fam, AP 1800%, FP 1800%, droble/min, evg IR 50 bbls/min.
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efrac w/88,000 gal water, 33,000% 20-4 alls on fmm, press broke to 1800% after to rubber balls. IR before balls 46 but seamed out to total depth, set 6191.09	of 2-3/8" tubing 6 6202.69', completed
sering. Sanded off. Jetted down to restrace w/88,000 gal water, 33,000% 20-4 alls on fam, press broke to 1800% after to rubber balls. IR before balls he becaused out to total depth, set 6191.09 understand that this plan of work must receive approval in writing	of 2-3/8" tubing 6202.69', completed by the Geological Survey before operations may be compared.
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