i State Land wa	DMIT IN TRIPLICATE)
1. A. Troby	UNITED STATES
i - Pile	MENT OF THE INTERIOR
	SEOLOGICAL SURVEY
	•
	TO AND DEPORTS ON WELLS
SUNDRY NOTICE	ES AND REPORTS ON WELLS
	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT RELOTE.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSCIOLITY THE STATE OF THE ST
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
	THE OF REPORT NOTICE OR OTHER DATA)
(INDICATE ABOVE BY CH	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	August 5th, , 19 55
	(F)
8-3- 29-6	ft. from $\binom{N}{\bullet}$ line and ft. from $\binom{E}{\bullet}$ line of sec.
Vell No. 10-16 1s located	
_ A A A A 20 Hor	th 6 West H.M.P.M.
(½ Sec. and Sec. No.) (Twp.)	The March 201
Lanco Mana Verilla	(County or Subdivision) (State or Territory)
(Field)	
abo	ve sea level is ft.
The elevation of the decide above	
	DETAILS OF WORK
State names of and expected depths to objective sar	DETAILS OF Western of proposed casings; indicate mudding jobs, cement- nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nts, and all other important proposed work)
	8-80, 3476-12, 3488-3474, 7736-88, 5126-20, 5116-
Yearder 5396-88, 538	
Perf Hess Verde: 5196-88, 518 5188, 5181-61, 5310-5898, 586	enter, and the state of the sta
Perf Heen Yerds: 5196-88, 518 5388, 5381-61, 5310-5858, 586 08, 5038-08, 1980-76, 1971-68	1. 1966-60.
Perf Hess Verès: 5396-88, 538 5388, 5384-64, 5310-5898, 586 08, 5038-08, 4980-76, 4974-68	6-62, 9214-32, 9200-923, 1996-60. , 1966-60.
	and 600 halls. 10 13000, IP 10000, AF 1100T;
From w/1k7,000 gallons of wat	P. vac. IR 50 balls. 19 1300f, IP 1003F, AF 1100F,
From w/1k7,000 gallons of wat	P. vac. IR 50 balls. 19 1300f, IP 1003F, AF 1100F,
Free w/1k7,000 gallons of wat MP 1200f, 79 1200f, standing Classed out to total depth, s	and 500 halls. 20 13000, IP 10000, AF 120007,
From w/1k7,000 gallons of wat	P. vac. IR 50 balls. 19 1300f, IP 1003F, AF 1100F,
Free w/1k7,000 gallons of wat MP 1200f, 79 1200f, standing Classed out to total depth, s	P. vac. IR 50 balls. 19 1300f, IP 1003F, AF 1100F,
Free w/1k7,000 gallons of wat MP 1200#, FP 1200#, standing Classed out to total depth, a completed wall.	er and 500 balls. 20 1300f, 17 1003f, as 1100f. P. vac. 12 50 bals/min. set 5488.40' of 1-1/4", 2.3f tabing @ 5494.44"
Classed out to total depth, a completed well.	er and 500 balls. 20 1300f, 17 1003f, as 1100f. P. vac. 12 50 bals/min. set 5488.40' of 1-1/4", 2.3f tabing @ 5494.44"
Free w/1k7,000 gallons of wat MP 1200#, FP 1200#, standing Classed out to total depth, a completed wall.	P. vac. IR 50 balls. BD 1300f, IP 1003F, AF 1100F,
Pres w/117,000 gallons of water 12005, 77 12005, standing Classed out to total depth, a completed well. I understand that this plan of work must receive	P. vac. IR 50 belie/min. et 5462.40° of 1-1/4", 2.36 taking & 5464.40° ive approval in writing by the Geological Survey before operations may be communicated.
Pres w/127,000 gallons of water 1200, FP 1200, standing Classed out to total depth, a completed wall.	er and 500 balls. 20 1300f, IP 1003F, as 1100f, P. vac. IR 50 bals/min. set 5488.40' of 1-1/4", 2.3f taking & 5484.44"
Pres w/117,000 gallons of water 12005, 77 12005, standing Classed out to total doyth, a completed well. I understand that this plan of work must receive the company was a company with the company was a company was a company was a company was a company when the company was a company when the company was a company when the company was a	2. ca. In 50 balls. B 1300, In 1003, In
Proc v/117,000 miles of water 1200, FP 1200, standing Classed out to total depth, completed wall. I understand that this plan of work must receive the company was a second water to total depth, and the company was a second water to total depth wate	P. Cricinal signed by G. H. Papp
Pres w/117,000 gallons of water 1200, 77 1200, standing Classed out to total doyth, a completed well. I understand that this plan of work must receive the company well.	P. Cricinal signed by G. H. Papp
Proc 1/17,000 miles of water 1200, FP 1200, standing Classed out to total depth, completed wall. I understand that this plan of work must receive the company parties. Address 116 Neet Broadway	P. Cricinal signed by G. H. Papp

Approval expires 12-31-55.

Land Office Seats Fe