Form 9-331 a (Feb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau	No.	42-R358.4
Approv	al expire	s 12	-31-60.

Land Office. Sauta Fe, New Mex.

Loase No. 1C 068402

Unit

SUNDRY NOTICES	AND	REPORTS	ON	WELLS
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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 ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)

_		anuary 7 , 19 64
E. M. Elliott Well No. 3-29-F is locate	ed 2310 ft. from line and	1650 ft. from \(\bigwidth \text{W} \) line of sec. 29
ELIM 29	18 S. 30 E.	NAPH
(1/2 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian) New Mexico
North Benson (Field)	Eddy (County or Subdivision)	(State or Territory)
he elevation of the derrick	floor above sea level is 3455	ft.
	DETAILS OF WOR	
State names of and expected depths to	objective sands; show sizes, weights, and leng ing points, and all other important proj	ths of proposed casings; indicate mudding jobs, cement
the Salt sector was no	wforeted one hole per foot	t at the following intervals
alog agre agos ago.	7, 2901, 2909, 2971, 2977	o do otto totrontrig treet with
£ 190, £019, £027, £09	() EACT CACA CALT CALL	
	<i>t</i>	_
following a 1500 gall	on acid breakdown treatmen	rined oil, 45,000 pounds sand ot: Maximum treating pressure ISDP 2300 psi.
following a 1500 gall	on acid breakdown treatmen	Maximum treating pressure
following a 1500 gall	on acid breakdown treatmen	Maximum treating pressure
following a 1500 gall	on acid breakdown treatmen	Maximum treating pressure
following a 1500 gall	on acid breakdown treatmen	Maximum treating pressure
following a 1500 gall	on acid breakdown treatmen	Maximum treating pressure
following a 1500 gall 4,000 pai minimum, tr	on acid breakdown treatmen	1907 2300 pei.
following a 1500 galls, 4,000 pai minimum, tr	on acid breakdown treatment sating pressure 1450 psi,	1907 2300 pei.
following a 1500 galls, 4,000 pai minimum, training, training, training a 1500 galls and the plan of work company SUNSHINE RO	on acid breakdown treatment sating pressure 1450 psi, must receive approval in writing by the Quality COMPANY	1907 2300 pei.
following a 1500 galls, 4,000 pai minimum, tr	on acid breakdown treatment sating pressure 1450 psi, must receive approval in writing by the Quality COMPANY	1907 2300 pei.
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