For	m 9 - Feb. 1	• 331 a 951)	L	
				60

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	ente Pe
Lease No.	or - craise
Unit	Nye

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-O	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	R 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 CAS	INGSUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ADOLE)	
(INDICATE ABOVE E	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
liye	, 19
Well No. is located	ft. from $\{S\}$ line and $\{S\}$ line of sec. $\{S\}$
(1/2 Sec. and Sec. No.) (T	wp.) (Range) (Meridian)
Siec. Pictures Cliffe	wp.) (Range) (Meridian)
(Field)	(County or Subdivision) (State or Territory)
••	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme oints, and all other important proposed work)
otal depth - 2000' in logs: Top of Fictured Cli erforated from 2000 - 2014 w	iffs - 2500' ith a shots per foot
otel depth - 2000' in logs: Top of Fictured Gli rforated from 2000 - 2014 w it 83 jts., 2072' of 49" Casi	102g - 在原記 ·
ntal depth - 2000' n loss: Top of Fictured Clarforated from 2000 - 2014 with E3 jts., 2072' of 49" Castus - down 9:00 F.M. nbbed hole dry	iffs - 2500' ith o shots per foot ing, lended at 2670' with 125 cacks cessot.
stel depth - 2000' in logs: Top of Fictured Clarforated from 2000 - 2014 with 83 Jts., 2072' of 49" Casting - deem 9:00 F.M. inbled hole dry sted 2 trs. with 900% press	iffs - 2500' ith o shots per foot ing, lended at 2670' with 125 cacks cement.
stel depth - 2000' in logs: Top of Fictured Clarforated from 2000 - 2014 with 83 Jts., 2072' of 49" Casting - deem 9:00 F.M. inbled hole dry sted 2 trs. with 900% press	iffs - 25%. ith o shots per foot ing, landed at 2670 with 125 sacks cerent.
stel depth - 2000' in logs: Top of Fictured Cli rforated from 2000 - 2014 w t 83 Jts., 2072' of 49" Cast us - deem 9:00 F.M. nbbed hole dry sted 2 lys. with 900% press	iffs - 2500' ith o shots per foot ing, lended at 2670' with 125 cacks cement.
n logs: Top of Fictured Cli rforated from 2.00 - 2014 w t 83 jts., 2072' of 49" Cast ug - down 9:00 F.M. abbed hale dry sted 2 tro. with 900% pressi pe Okay.	iffs - 2500' ith o shots per foot ing, landed at 2670' with 125 cache cerent. WAR 2.0 1960 OIL COMMON
tal depth - 2000' n logs: Top of Fictured Cli rforated from 2000 - 2014 w t 83 jts., 2072' of by" Cast ug - down 9:00 F.M. abbed hole dry sted 2 fro. with 900% press pe Okay.	iffs - 2500' ith o shots per foot ing, landed at 2670' with 125 cache cerent. WAR 2.0 1960 OIL COMMON
n logs: Top of Fictured Clarforated from 2.00 - 2014 was 153 jts., 2072 of 49" Cast Clar - down 9:00 F.M. mbbed hole dry sted 2 tro. with 900% pressure Okay.	ith a shots per foot ing, Landed at 2070' with 125 sacks cereat. NAR 20 1900 Out Commenced.
in logs: Top of Fictured Clarforated from 2000 - 2014 with 83 jts., 2072' of 49" Cast Cast - down 9:00 F.M. with 900% pressure Okay. I understand that this plan of work must receive the company Azuce Call & Cast Company Cast Canter Cante	ith a shots per foot ing, Landed at 2070 with 125 cache cerent. NAR 2 2 1960 OL CO
in logs: Top of Fictured Oliverorated from 2.00 - 2014 wit 83 jts., 2072' of 49" Cast. Old - down 9:00 F.M. which show the first state of the firs	ith a shots per foot ing, landed at 2070 with 125 sacks cereat. NAR 2 1980 Oll Commenced.
in logs: Top of Fictured Clarforated from 2000 - 2014 were 83 jts., 2072' of 49" Cast ag - down 9:00 F.M. whited hole dry seted 2 law. with 900% pressure Okay. I understand that this plan of work must receive the company Azuce 011 & Cast Company	ith a shots per foot ing, Landed at 2070 with 125 cache cenent. NAR 2 1960 Old Commenced.