JERRY W. LONG ACTING DISTRICT ENGINE	ARTMENT OF THE INGEOLOGICAL SURVE	Y Lease No	
SUNDRY NOT	TICES AND REPO	ORTS ON WELLS	
OTICE OF INTENTION TO DRILL	SUBSEQUENT R	REPORT OF WATER SHUT-OFF	x
OTICE OF INTENTION TO CHANGE PLANS		REPORT OF SHOOTING OR ACIDIZING	1 1
OTICE OF INTENTION TO TEST WATER SHUT-	-OFF SUBSEQUENT R	REPORT OF ALTERING CASING	
OTICE OF INTENTION TO REDRILL OR REPAI	IR WELL SUBSEQUENT R	REPORT OF REDRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT R	REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR ALTER CA	ASING SUPPLEMENTAR	RY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL			
	1690 ft. from ${S \atop S}$ line and	(**)	sec
(% Sec. and Sec. No.)	1000 ft. from S line and	ft. from W line of	sec
W/4 SM/4, 8 (% Sec. and Sec. No.)	Sin dr (Twp.) (Range)	(Meridian)	
(H Sec. and Sec. No.)  specific PC Cas Pool Extra  (Field)	(Twp.) (Range)  (County or Subdivision)	(Meridian)  (State or Territory)	
(H Sec. and Sec. No.)  upacite PC Cas Peol Extra  (Field)	(Twp.) (Range)  (County or Subdivision)	(Meridian)  (State or Territory)	
apocito PC One Pool Exta	(Twp.) (Range)  (County or Subdivision)	(Meridian)  Rev Hazie  (State or Territory)	
(% Sec. and Sec. No.)  (Field)  The elevation of the derrick moorests names of and expected depths to objective	(Twp.) (Range)  (County or Subdivision)  above sea level is	(Meridian)  (Meridian)  (State or Territory)  t.	•
(34 Sec. and Sec. No.)  (Field)  The elevation of the derrick moor attended attended to objective instance of and expected depths to objective instance.	(Twp.) (Range)  Lie Affice (County or Subdivision)  above sea level is	(Meridian)  (State or Territory)  t.  cths of proposed casings; indicate mudd	ing jobs, cemen
(34 Sec. and Sec. No.)  (24 Sec. and Sec. No.)  (Field)  The elevation of the derrick moor and expected depths to objective institute of the second s	(Twp.) (Range)  Rio Arribo (County or Subdivision)  above sea level is	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)	ing jobs, cement
(34 Sec. and Sec. No.)  (24 Sec. and Sec. No.)  (Field)  (Field)  (Field)  (Sec. and Sec. No.)  (Field)  (Field	(Twp.) (Range)  Sie Arribe  (County or Subdivision)  promat above sea level is	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)	ing jobs, cement
(34 Sec. and Sec. No.)  Specific PC the Peel Extra  (Field)  Le elevation of the derrick moor at a names of and expected depths to objecting ing  Specific PC the Peel Extra  Extra Peel St. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)	ing jobs, comen
(Field)  ce elevation of the derrick moor and expected depths to objectiving	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)	ing jobs, comen
(% Sec. and Sec. No.)  Speciate PC das Peed Extra  (Field)  e elevation of the derrick moor attained and expected depths to objective ing  Special 11" hale 6 5:30  CS 2-49 246 3-49 casing	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)  to 110 and not 100 and at 100	ing jobs, cement
(4 Sec. and Sec. No.)  Weekle PC the Peek Erth  (Field)  The elevation of the derrick moore  te names of and expected depths to objecting  Specified 11" hele 6 5:30  GE 2-40 Sto 3-40 casting	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)	ing jobs, cement
(A Sec. and Sec. No.)  Receite PC das Peed Extra  (Field)  e elevation of the derrick moor at a names of and expected depths to objecting the second	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (this of proposed casings; indicate muddoosed work)  to 110 and not 100 and at 100	ing jobs, cement
(% Sec. and Sec. No.)  **The Pool Extra  (Field)  **The elevation of the derrick moor at a names of and expected depths to objecting ing  **The elevation of the elevation of the elevation of the derrick moor at a names of and expected depths to objecting ing  **The elevation of the elevation of	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (the of proposed casings; indicate muddoesed work)  to 110' and not 100'  and at 100.40'. Case  12 pm 5-13-55. After	ing jobs, comen
(% Sec. and Sec. No.)  **The Pool Extra  (Field)  **The elevation of the derrick moor at a names of and expected depths to objecting ing  **The elevation of the elevation of the elevation of the derrick moor at a names of and expected depths to objecting ing  **The elevation of the elevation of	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (the of proposed casings; indicate mudd posed work)  to 110' and not 100'  and at 100.46'. Company of the 120' and not 100'.  After the contract of the	of 7-5/8" saturd to
(34 Sec. and Sec. No.)  Specific PC the Pool Extra  (Field)  ungraded  ac elevation of the derrick moor at a names of and expected depths to objecting ing  Specific Sec. 3-40 Sec. 3-40 casing  Loca Vita 75 ax regular	(Twp.) (Range)  Rio Affice (County or Subdivision)  Above sea level is Cooperate of the subdivision of the s	(Meridian)  (State or Territory)  t.  (the of proposed casings; indicate muddoesed work)  to 110' and not 100'  and at 100.40'. Case  12 pm 5-13-55. After	of 7-5/2"