Form	9-331 a
(Feb	. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	. Senta Fe
Lease No.	080536
Unit	NE/A

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	11	1
	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO BE DRIVE OF BETAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING	ł
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR ACITIZE	-	
NOTICE OF INTENTION TO ABANDON WELL	SUFFERENCE WELL MISTORY	
NOTICE OF INTERFIOR TO ADARDON NEED.		
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	December 9, 1958,	19
NE/4 Section 21 T 25-N	$ \begin{array}{c c} N & \text{line and } 1,150 \text{ ft. from } \left\{ \begin{array}{c} E \\ W \end{array} \right\} \text{ line of sec.} \\ R & M P M \\ (Range) & (Meridian) \end{array} $	
(½ Sec. and Sec. No.) (Twp.)	R B R R R R R R R R R R R R R R R R R R	Ž.
So. Blonco P.C.Ext. Rio rrib	or Subdivision) (State or Perritory). (1)	
(Field) (County o	(Size or retrievely)	
he elevation of the derrick floor above sea lev	vel is 7,438. ft.	12 -3
no dictation of the defined noof above sea let	\ 2007 S	ر از ایک ا
DETAI	LS OF WORK	7 
	An and all the second s	ALCO .
ing points, and all o i8. After drilling to 3,543* RRB wi	the rotary rig. set 95 joints (3.942')	
8. After drilling to 3,943' RRB will on 15.5% J-55 casing at 3941' with 58. After holding pressure at 1,00 at out to 3910'. Perforated 3866-72 acced with 25,000 gallons water and ag pressure 2200-3200%. Dropped 25 of treatment broke circulation are verage injection rate 45.5 RPM. 1/17/58. Set wire line bridging plumble to locate any hole in casiness retainer at 3787'. Squaemed wi	th rotary rig, set 95 joints (3,942') a 100 sacks cement. Moved off.  O' without noticeable drop for one hour and 3891-99' with a shots per foot.  30,000/ send. Breakdown pressure 1500 rubber balls halfway through treatment and casing. Displaced with 3,200 galls left approximately 200' of send in holing at 3880'. Ran Baker model K retaining. Perforated at 3810'. Set Baker Mith 50 sacks neat cement, 50 sacks floor	of Co.s. Co.s. Co.s.
is. After drilling to 3,943' RKB will of 15.5# J-55 casing at 3541' with 58. After holding pressure at 1,00 at out to 3910'. Perforated 3866-72 raced with 25,000 gallons water and lag pressure 2200-3200#. Bropped 25 of treatment broke circulation are verage injection rate 45.5 RFM. 1/17/58. Set wire line bridging pl. Unable to locate any holding pl. Unable to locate any holding cast sene retainer at 3787'. Squaened wi slurry.) Temp. Survey on 11/21/58	th rotary rig, set 95 joints (3,942') a 100 sacks cement. Hoved off.  O' without noticeable drop for one hour and 3891-99' with 4 shots per foot.  30,000/ sand. Breakdown pressure 1500 rubber balls halfway through treatment and casing. Displaced with 3,200 galls left approximately 200' of sand in balang at 3880'. Ran Baker model K rataining. Perforated at 3810'. Set Baker Mar.	of t. cas e. er
3. After drilling to 3,943' RKB will on 15.5% J-55 casing at 3941' with 58. After holding pressure at 1,00 at out to 3910'. Perforated 3066-72 acced with 25,000 gallans water and an pressure 2200-3200%. Bropped 25 of treatment broke circulation are verage injection rate 45.5 RFM. 1/17/58. Set wire line bridging plus black to locate any hole in casi see retainer at 3787'. Squared visitury.) Temp. Survey on 11/21/58. I understand that this plan of work must receive approval in ompany. If red E. McLine.	th rotary rig, set 95 joints (3,942') is 100 sacks cement. Hoved off.  O' without noticeable drop for one hour and 3891-99' with 4 shots per foot.  30,000/ sand. Reakdown pressure 1500 rubber balls halfway through treatment and casing. Displaced with 3,200 galls left approximately 200' of sand in hole ag at 3880'. Han Baker model K retaining. Perforated at 3810'. Set Baker Me th 50 sacks neat cement, 50 sacks floor showed top of cement at 3,716'.	of t. cas e. er
ing points, and all of the state of the stat	th rotary rig, set 95 joints (3,942') is 100 sacks cement. Hoved off.  O' without noticeable drop for one hour and 3891-99' with 4 shots per foot.  30,000/ sand. Reakdown pressure 1500 rubber balls halfway through treatment and casing. Displaced with 3,200 galls left approximately 200' of sand in hole ag at 3880'. Han Baker model K retaining. Perforated at 3810'. Set Baker Me th 50 sacks neat cement, 50 sacks floor showed top of cement at 3,716'.	of t. cas e. er
3. After drilling to 3,93° RRB will on 15.5% J-55 casing at 3941° with 58. After holding pressure at 1,00 at out to 3910°. Perforated 3366-72 acced with 25,000 gallons water and ag pressure 2200-3200%. Dropped 25 of treatment broke circulation are verage injection rate 45.5 RFM. 1/17/58. Set wire line bridging plushed to locate any hole in cost one retainer at 3787°. Squared will slurry.) Temp. Survey on 11/21/58 and ompany	th rotary rig, set 95 joints (3,942') is 100 sacks cement. Hoved off.  O' without noticeable drop for one hour and 3891-99' with 4 shots per foot.  30,000/ sand. Reakdown pressure 1500 rubber balls halfway through treatment and casing. Displaced with 3,200 galls left approximately 200' of sand in hole ag at 3880'. Han Baker model K retaining. Perforated at 3810'. Set Baker Me th 50 sacks neat cement, 50 sacks floor showed top of cement at 3,716'.	of  cms e cod.
3. After drilling to 3,93° RRB will on 15.5% J-55 casing at 3941° with 58. After holding pressure at 1,00 at out to 3910°. Perforated 3866-72 meed with 25,000 gallans water and ag pressure 2200-3200%. Dropped 25 of treatment broke circulation are verage injection rate 45.5 RFM.  1/17/58. Set wire line bridging plumble to locate any hole in casinese retainer at 3787°. Squared will shurry.) Temp. survey on 11/21/58  I understand that this plan of work must receive approval in company  1/1 Ted F. McLine  Box 728	th rotary rig, set 95 joints (3,942') a 100 sacks cement. Moved off.  O' without noticeable drop for one house and 3891-99' with a shots per foot.  30,000/ send. Recadows pressure 1500 rabber balls halfway through treatment and easing. Displaced with 3,200 galls left approximately 200' of sand in holong at 3880'. Ran Buker model K retaining. Perforated at 3810'. Set Buker his th 50 sacks next cement, 50 sacks floor showed top of cement at 3,716'.  writing by the Geological Survey before operations may be comment.	of T, C Cms e. cod.

