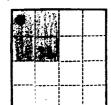
Form 9-881 a (Feb. 1961)



## (SUBMIT IN TRIPLICATE)

## Leare No. SF 079352-A Unit

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

Vell No. is located \$35 ft. from Niline and \$75 ft. from White of sec. 11  **With Section 31 24 North 1 West NOTE  **Green Sec.** Stance, Pletured Cliffs Rio Arribe New Maxice (Field)  **Green Green	CIDO		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO DEPORT OF ADAMDONMENT SUPPLEMENTARY WELL HISTORY  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  February 21  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABADOMMENT.  (INDICATE ABOVE BY CHECK MAR		- ·	i i
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL  NOTICE OF INTENTION TO SHOOT OR ACIDIZE  NOTICE OF INTENTION TO SHOOT OR ACIDIZE  NOTICE OF INTENTION TO PULL OR ALTER CASING  NOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATU			
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			
NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)    Servery 21			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)    Fabruary 21	NOTICE OF INTERNATION TO STORY		ايوا
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)    February 21	NOTICE OF INTERVIOR TO FOLE ON PETER GROWN		
Section 3  24 North   West   Mark   West	NOTICE OF INTERVIOR TO ADDRESS TO		
Vell No. is located \$35 ft. from Niline and \$75 ft. from White of sec. 11  **With Section 31 24 North 1 West NOTE  **Green Sec.** Stance, Pletured Cliffs Rio Arribe New Maxice (Field)  **Green Green	(INDICATE ABOVE BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
Well No. is located 935 ft. from Nilline and 875 ft. from Willine of sec. 31  164/4 Section 31  24 North 1 West  (Meridian)  Se. Slance, Platered Cliffs Rie Arribe (County or Subdivision)  ground  the elevation of the describe (County or Subdivision)  DETAILS OF WORK  (State or Terribory)  (Range)  (State or Terribory)  (State o	<del></del>	february 21	
(b) Section 31  24 North 1 West  (c) Sec. and Sec. No.)  30. Sience, Pictured Cliffs Rio Arribe  (Field)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (State or Territory)  (Bate or Territory)  (County or Subdivision)  (Bate or Territory)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (State or Territory)  (EEE 26 19)  (County or Subdivision)  (State or Territory)  (EEE 26 19)  (County or Subdivision)  (State or Territory)  (St	(NI)	are a nicht.	. 11
(K Sec. and Sec. No.)  (Twp.)  (Range)  (Meridian)  Se. Sience, Pictured Cliffs Rio Arribe  (Field)  (County or Subdivision)  (State or Territory)  (State	Vell Nois locatedft. fromir	ne and William tt. from William	of sec.
Se. Blance, Pictured Cliffs Rio Arribe (County or Bubdivision)  ground  The elevation of the described floor above sea level is 7414 ft.  DETAILS OF WORK  Rate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mydding lobe; expension ing points, and all other important proposed work)  To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 noise per feet. Frac treated down the casing w/30,000 water. Breakdown pressure 2860 PSI. Treatment pressure 1700-2000 PSI injection rate 37 6PH. Ran 1 1/4" EUE tubing to 3180°. Well shut-in	MU/4 Section 31 24 North 1 West		
(Field)  Ground  Ground  The elevation of the dissilated or above sea level is 7414 ft.  DETAILS OF WORK  DETAILS OF WORK  The supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 noise per fact. Frac treated down the casing w/30,000 (mater. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI. Injection rate 37 8PH. Rant 1 1/4" EUE tubing to 3180'. Well shut-in	( )		A CONTRACT OF THE PARTY OF THE
pround  The elevation of the dissistant or above sea level is 7414 ft.  DETAILS OF WORK  PER 26 19  DETAILS OF WORK  Itate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate myseling jobs, supposed work)  To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/4 noises per fact. Frac treated down the casing w/30,000 (water. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI injection rate 37 SPH. Revi 1 1/4" EUE tubing to 3180'. Well shut-in			
To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 moles per feet. Free treated denn the casing w/30,000 (mater. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI. Injection rate 37 SPH. Ran 1 1/4" EUE tubing to 3180'. Well shut-in	(*)	, (Same a Tana	7001 (1000)
DETAILS OF WORK  FEB 20 19  Itate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mysiding jobs, expension ing points, and all other important proposed work)  To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 noises per fact. Frac treated down the casing w/30,000 (water. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI injection rate 37 SPH. Revi 1 1/4" EUE tubing to 3180'. Well shut-in	he elevation of the desirable floor above sea level is	414 ft. /	Marie and Pro-
To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 holes per feet. Frac trusted down the casing w/30,000 (unter. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI. Injection rate 37 SPH. Rant 1 1/4" EUE tubing to 3180°. Well shut-in	ne dictation of the Leavest trees and the	į	FEL 26 1967
To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 noise per feet. Free treated down the casing w/30,000 (water. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI. Injection rate 37 SPH. Ren 1 1/4" EUE tubing to 3180'. Well shut-in			
To supplement report of October 20, 1961, subject well was perforated 3170-3180 w/ 4 noise per feet. Free treated down the casing w/30,000 (water. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI. Injection rate 37 SPH. Ren 1 1/4" EUE tubing to 3180'. Well shut-in			
3170-3180 w/ 4 noies per feet. Frac treated down the casing w/30,000 ( water. Breakdown pressure 2800 PSI. Treatment pressure 1700-2000 PSI. Injection rate 37 SPH. Ran 1 1/4" EUE tubing to 3180'. Well shut-in			mydding Jobs, impomiC
	itate names of and expected depths to objective sands; show sizes, weights, ing points, and all other import	and lengths of proposed casings; indicatan ant proposed work)	DIST. 3
	To supplement report of October 20 3170-3180 w/ 4 holes per feet. From the control of the contro	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 0700-2000 PS1.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	To supplement report of October 20 3170-3180 w/ 4 noies per feet. From ter. Bresidene pressure 2800 PS injection rate 37 SPM. Real 1 1/4" and that this plan of work must receive approval in writing by:	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 0700-2000 PS1.
there Alex All Company	To supplement report of October 20 3170-3180 w/ 4 noies per feet. From ter. Breakdown pressure 2860 PS injection rate 37 SPM. Real 1 1/4" and ting testing.	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 0700-2000 PS1.
Company Sher- Alen Oll Company	To supplement report of October 20 3170-3180 w/ 4 noies per feet. From ter. Breakdown pressure 2880 PS injection rate 37 SPM. Real 1 1/4" and ting testing.  I understand that this plan of work must receive approval in writing by Shere Alen 011 Company	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 0700-2000 PS1.
ompany Sher- Alen Oll Company ddress 1402 Denver U. S. Netional Center	To supplement report of October 20 3170-3180 w/ h noise per rest. From ter. Breakdown pressure 2880 PS injection rate 37 SPH. Real 1 1/4" and ting testing.  I understand that this plan of work must receive approval in writing by Shere Alen 011 Company  1402 Denver U. S. National Conterdidates.	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 0700-2000 PS1.
ompany Sher- Alen Oll Campany	To supplement report of October 20 3170-3180 w/ h noise per rest. From ter. Breakdown pressure 2880 PS injection rate 37 SPM. Rant 1 1/4" and ting testing.  I understand that this plan of work must receive approval in writing by Shere Alan 011 Company  1402 Denver U. S. Netional Conterdidness.	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 0700-2000 PS1.
ompany Sher- Alen Oll Company ddress 1402 Denver U. S. Netional Center	To supplement report of October 20 3170-3180 w/ h noise per rest. From ter. Breakdown pressure 2880 PS injection rate 37 SPH. Real 1 1/4" and ting testing.  I understand that this plan of work must receive approval in writing by Shere Alen 011 Company  1402 Denver U. S. National Conterdidates.	and lengths of proposed easings; Indicated and proposed work)  , 1961, subject well was as treated down the casi.  I. Treatment pressure I	perforated ag w/30,000 G