Form 9-331 a (March 1942)

## (SUBMIT IN TRIPLICATE)

Land Office _	Santa Fe
Louse Not	080382

## **UNITED STATES**

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

20230 140	-
Unit	-

## CHINDOV NOTICES AND DEPODITE

OTICE OF INTENTION TO CHANGE PLANS	
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO TEST WATER SHUT-OFF	The state of the s
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	THE REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	ALI ON OF ABARDONMEN
OTICE OF INTENTION TO PULL OR ALTER CASING	
OTICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Farmington, New Mexico
	August 30 1050
	August 30, 1950 , 19_50
Il No. 1 is located 990  SW1SW2 - 8 27  (M Sec. and Sec. No.) (Twp.)	ft. from S line and 990 ft. from W line of sec. 8
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
<u></u> <u>S</u>	an Juan New Mexico
(Field)	(County or Subdivision) (State or Territory)
	DETAILS OF WORK
e names of and expected depths to objective sands; ; ing points, c	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- and all other important proposed work)
Objective Sand:	Pictured Cliff
Depth:	1800 Feet
Casing:	90 8-5/8 All pipe cemented
•	1800! 5-1/2# 191 th management
Equipment:	1800 5-1/2", 17% Lb. production strin cemented top of Pictured Cliff. Sullivan Rotary to top of Pictured Cli Drill into Pictured Cliff with cable tusing spudder.
	A To A
	royal in writing by the Geological Survey before operations may be commenced.
nderstand that this plan of work must receive appr	
	rd 011 Company
pany Tom Bolack - Woodwa	rd Oil Company
pany Tom Bolack - Woodwa	

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Unit	

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	O DRILL	SUBSEQU	IENT REPORT OF WATER		
	O CHANGE PLANS		VENT REPORT OF SHOOTI		
	O TEST WATER SHUT-OFF	1 11	ENT REPORT OF ALTERI		1 1
	O RE-DRILL OR REPAIR WELL	1 11	ENT REPORT OF REDRIL		i 1
	O SHOOT OR ACIDIZE		ENT REPORT OF ABANDO		1 1
	O PULL OR ALTER CASING	1 11	IENTARY WELL HISTORY		
	O ABANDON WELL.				
	(INDICATE ABOVE BY CHECK M	Fau	PORT, NOTICE, OR OTHER Mington, Ne guet 30, 195	w Hexico	51
	is located 990 ft.	from S line	~	om W line of sec	., 19 <u>50</u>
5W25W2 - (% Sec. and Sec. N	o.) (Twp.)	(Range)	(Meridian)	•	
	Sar	Juan	Ne	w Mexico	
(Field)	(Cox				
he elevation of the	e derrick floor above sea  DET  ced depths to objective sands; show ing points, and	TAILS OF W	ORK	(State or Territory)	obs, cement-
he elevation of the tate names of and expect Obj Dep	e derrick floor above sea  DET  ded depths to objective sands; show ing points, and	TAILS OF W w sizes, weights, and all other important Pictured 1800 Fee 90 8-5/	ORK d lengths of proposed casi t proposed work) i Cliff it '8" All pipe -1/2", 171 Li	ings; indicate mudding j camented b. productio	on stri
he elevation of the state names of and expect Obj	e derrick floor above sea  DET  ded depths to objective sands; show ing points, and  ective Sand:  th:	TAILS OF W waizes, weights, an all other importan Pictured 1800 Fee 90' 8-5/ 1800' 5- comented Sullivar	ORK dlengths of proposed casi t proposed voork)  Cliff  8 All pipe -1/2, 17 Li top of Pio Rotary to ito Pictured	eemented b. production tured Uliff.	on stri med Cl
he elevation of the state names of and expect Obj Dep Cas	DET  ded depths to objective sands; shot ing points, and  ective Sand:  th:  ing:  pment:	TAILS OF W waizes, weights, an all other importan Pictured 1800 Fee 90' 8-5/ 1800' 5- comented Sullivar Drill 1r using sr	ORK d lengths of proposed casi t proposed vork) i Cliff 8 All pipe 1/2, 17 Li top of Pio Retary to ito Pictured oudder.  Geological Survey before	cemented b. production tured Cliff top of Picti	n stri red C] cable
he elevation of the tate names of and expect Obj Dep Cas  Equ	DET  ced depths to objective sands; shot ing points, and  ective Sand:  th:  ing:  ipment:  plan of work must receive approve	TAILS OF W waizes, weights, an all other importan Pictured 1800 Fee 90' 8-5/ 1800' 5- comented Sullivar Drill 1r using sp	ORK d lengths of proposed casi t proposed vork) i Cliff 8 All pipe 1/2, 17 Li top of Pio Retary to ito Pictured oudder.  Geological Survey before	cemented b. production tured Cliff top of Picti	n stri red C] cable
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I understand that this company Tom	DET  ced depths to objective sands; shot ing points, and  ective Sand:  th:  ing:  ipment:  plan of work must receive approve	FAILS OF Wasses, weights, an all other important Pictured 1800 Fee 90' 8-5/1800' 5-6 Committed Sullivar Drill in using special in writing by the d 011 Cor	ORK d lengths of proposed casi t proposed vork) i Cliff 8 All pipe 1/2, 17 Li top of Pio Retary to ito Pictured oudder.  Geological Survey before inany	demented b. production tured Uliff. top of Pictured Cliff with	n stri red C] cable
I understand that this pompany Tom	DET  ded depths to objective sands; showing points, and  ective Sand: th: ing:  ipment:  plan of work must receive approve  Bolack - Moodwan  N. Dugtin Ave.,	FAILS OF Wasses, weights, an all other important Pictured 1800 Fee 90' 8-5/1800' 5-6 Committed Sullivar Drill in using special in writing by the d 011 Cor	ORK d lengths of proposed casi t proposed vork)  I Cliff (8" All pipe 1/2", 17" Li top of Pio 1 Rotary to 1 to Pictured wider.  Geological Survey before to Party	demented b. production tured Uliff. top of Pictured Cliff with	med C] cable