

### (SUBMIT IN TRIPLICATE)

## **UNITED STATES**

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Unit	0.00		
Unit		120	~

SUNDRY	<b>NOTICES</b>	<b>AND</b>	<b>REPORTS</b>	ON WELLS
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NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Balsh B		ertrole,	New Series	April 13	., 19.51
Well No. 12 is located 1939 ft.		from ${S \atop S}$ line	and 860 ft. from	$m \left\{ egin{array}{c} \mathbf{W} \\ \mathbf{W} \end{array} \right\}$ line of sec	. 22
14: Set 500. 22	179	224	SANGE EXT	<b>1</b>	
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
¥12dent	Lea		384	%ex100	
(Field)	(Cou	nty or Subdivision)		(State or Territory)	
The elevation of the derrick fl	oor ahove sea	level is	ft		

### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

This well will be drilled with rotary tools to test the Folfouse

come at an estimated depth of 10,000 feet.

A conductor string of 13 7/8 easing will be set through the surface sands to approximately 80 ft. and an intermediate string of 9 5/8\* caming will be set through to salt to appreciaately 2700 feet and comented to the surface. An 8 3/4" hole will be drilled from the 9 5/8" show to completion. If commercial production is encountered below the Maljamar pay somes, a production string of 5 1/2° ab or 7° OD saging will be run and consisted back to the intermediate atring

We will mud up with a low roter lass and before penetrating the oth pay some.

I understand that this plan or work must receive approval in writing	by the devicental burvey before operations may be commenced.
Company MIFFALO DIL COMPANY	
Address 203 CA PER MILDING	11: <b>11</b>
ARTESIA, ADA MEXICO	By A Teerco
	Title Vice President

Company	Buitair	11 50			
Lease M, E.	Balsh "I	5′′	Well No. 12		
Sec. 22	т17	S., R 32	E., N.M.P.M.		
Location 198	C'f. solt	n and 80	o'+ west	lines	of Sec. 22
County		<del></del> ,	New <b>Me</b> xico		
Bottalo •11	Bu M.E. 女1	Halo %1 Baish B". L	Co C-029-79-0	8	
•10 Baish H	•10	• li	•7		
860	•9	<b>◆</b> 3	R. W. Fair		

Scale 4'' = 1 mile.

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

	March L. Fran
Seal:	Registered Professional Engineer and Land Surveyor.
Artesia, New Mexico	Engineer and Land Surveyor.
Surveyed April 1	

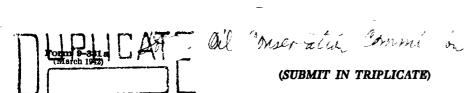
14982 Advocate Print

	Company
	Lease
R. L. C. R. C. W.F. v.	Sec 3 T : S.,
	Location
is tela indi	Centy
	Later No.

Scale  $4^{\circ} = 1$  mile.

This is to certify that the above plat was green end from field an exof actual surreys made by one or unifer by supervise a and that the same are true and correct to the best of any knowledge and health

Seal:	Registered Professions'	
Artosia, New Mexico	Pagiaeer and Lond Corve -	
Surveyed M	₩€:	

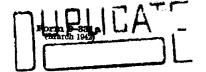


### **UNITED STATES**

### **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	las	Cruces		
Lease No. 029509-B				
Unit	L.			

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-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
•	TTO 819. NOTICE, OR OTHER DATA)
4 8V4 Sec. 22 175 3	The line and S60 ft. from W line of sec. 22  (Range) (Meridian)
(M. Sec. and Sec. No.) (Twp.)	
	Subdivision) (State or Territory)
State names of and expected depths to objective sands; show sizes ing points, and all oth	, weights, and lengths of proposed casings; indicate mudding jobs, cen ser important proposed work)
On May 5, 1951, after waite harden, 9-5/8" OD casing by and Satisfactory pressure tests has been resumed.	ting 46 hours for cement was tested before and after ying 1000 psi. pressure.
on May 5, 1951, after wait to harden, 9-5/8" OD casing a drilling cement plug by appl Satisfactory pressure tests has been resumed.  I understand that this plan of work must receive approval in was pressed.	ting 45 hours for cenent vas tested before and after ying 1600 psi. pressure. were obtained. Drilling
On May 5, 1951, after wait to harden, 9-5/8" OD casing a drilling cement plug by appl Satisfactory pressure tests has been resumed.  Lunderstand that this plan of work must receive approval in when the same test are the same tes	ting 46 hours for cement was tested before and after ying 1000 psi. pressure.
on May 5, 1951, after wait to harden, 9-5/8" OD casing a drilling cement plug by appl Satisfactory pressure tests has been resumed.  I understand that this plan of work must receive approval in was pressed.	ting 45 hours for cenent vas tested before and after ying 1600 psi. pressure. were obtained. Drilling



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# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office .	Les	Cruoss
Lease No	02950	<b>79-8</b>
Unit	<b></b>	••••

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEC	QUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		QUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER S	<b>T</b>	QUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR R	REPAIR WELL SUBSEC	QUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACI	DIZE SUBSEC	QUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTE	R CASING SUPPLE	MENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	L	
(INDICATE A	OVE BY CHECK MARK NATURE OF R	SEPORT NOTICE OR OTHER DATA)
<b>V</b>		E on, honor of on English
	Artes	ia, Hew Hexico, May 4 , 19 51
Well No. 12 is locate	d 1980 ft. from $\begin{bmatrix} \mathbf{x} \mathbf{x} \\ \mathbf{S} \end{bmatrix}$ lin	e and 360 ft. from Wiline of sec. 22
NA 34 500. 22	173 32E (Twp.) (Range)	新
(14 Sec. and Sec. No.)	(Twp.) (Kange)	(Meridian)
∀11dest	Las	Yew Verigo
(Field)	(County or Subdivision	(State or Territory)
The elevation of the derrick floo	DETAILS OF V	
(State names of and expected depths to obj	ective sands; show sizes, weights, a	nd lengths of proposed casings; indicate mudding jobs, cemen int proposed work)
followed by 100 sa circulated to surf	d at 2700' with oke of noat come acc. After wait before and afte	9-5/8" 0.036# J-55 1600 sacks of 48 gal coment nt. T.D. was 2710; coment ing on coment for 48 hrs. r drilling out plus of or 30 minutes
I understand that this plan of work muse	st receive approval in writing by t	MAY - 7 1951  MAY - 7 1951  MAY - 7 1951  MAY - 7 1951
I understand that this plan of work must Company BUPFALO OIL		MAY -7 1951 MAY -7 1951 The Geological Survey Bytch Open Base and Frice
		The Geological Survey BH CONSERVATION COMMISSION PROBABILITY OF THE COMMISSION
Company BUPFALO OIL	COMPANY	The Geological Survey Black of the Company of the C

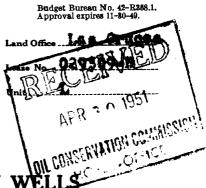
U. S. GOVERNMENT PRINTING OFFICE 18-8427-9



### (SUBMIT IN TRIPLICATE)

## UNITED STATES

# DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



## SUNDRY NOTICES AND REPORTS ON WE

SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING OR REPAR.  SOTICE OF INTENTION TO SHOOT OR ALTER CASING.  SUPPLEMENTARY WELL HISTORY.  SOTICE OF INTENTION TO ABANDON WELL  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  ATTERIA. NOW MEX. ADTIL 27, 19.5  Raish B  cell No. 12 is located 1989 ft. from (Samp) (Mardian)  VILLE (Proc. and Sec. No.) (Twp.) (Mardian)  VILLE (Proc. and Sec. No.) (Twp.) (Mardian)  VILLE (Proc. and Sec. No.) (Mardian)  VILLE (Proc. and Sec. No.) (State or Twritory)  The elevation of the derrick floor above sea level is 1022. ft.  DETAILS OF WORK  Late names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, centing points, and all other important proposed work)  On April 26, 1951, at 3130 PM we despend 81 of 3-1/8 OB Armson casing at 1000 with 100 Sacks. 15 of sement at 101 in pipe, and sement directly at 25 hrs. Vo water very engountered and tring 1s a conductor only.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced on the Company EUFFALO CIL GOFFANY	-					
SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF REDRILLING OR REPAIR.  SUBSEQUENT REPORT OF REDRILLING OR REPAIR.  SUBSEQUENT REPORT OF ALTERING CASING.  SUPPLEMENTARY WELL HISTORY.  SUBSEQUENT REPORT OF ALTERING CASING.  SUPPLEMENTARY WELL HISTORY.  PRAISE BY  SUBSEQUENT REPORT OF ALTERING CASING.  SUPPLEMENTARY WELL HISTORY.  SUPPLEMENTARY	-		SUBSEQUENT RE	PORT OF WATER SHUT-C	)FF	X
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Subsequent report of ABANDONMENT  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  Raish B  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  Raish B  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  Raish B  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  Raish B  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  APTERIA, New Mex. April 27, 19.5  (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 BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CHECK			SUBSEQUENT RE	PORT OF REDRILLING O	R REPAIR	
Supplementary well history.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DAYA)  ARTERIA. New Mex. April 27., 19.5  Raish B  (ell No. 12 is located 1980 ft. from S line and 360 ft. from W line of sec. 22  (i) Sec. and Sec. No.)  (Rec. and Sec. No.)  (Peid)  (County or Subdivision)  (State or Territory)  (Rec. and expected depths to objective sands; show dissa, weights, and lengths of proposed casings; indicate mudding jobs, certification and expected depths to objective sands; show dissa, weights, and lengths of proposed work)  On Arril 26, 1951, at 3130 PH 32 Generated 81 of 3-3/8 OD Armso casing at 100 with 100 sacks. 15 of expent all 11 be resumed after 28 hrs. No mater was a non-unitered and string 1s a conductor only.  Lunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced address. BOX 686			SUBSEQUENT RE	PORT OF ABANDONMENT		
Arteria. New Mex. April 27 19.5  Raish B  [ell No. 12 is located 1980 ft. from S line and 360 ft. from W line of sec. 22  [th Sec. and Sec. No.) (Twp.) (Range) (Meridian)  Wildest Lea New Mex. April 27 19.5  (Red) (County of Subdivision) (State of Territory)  the elevation of the derrick floor above sea level is 4022 ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to object names. The proposed casings in the sands in the propo		ļ.	SUPPLEMENTARY	WELL HISTORY		
Raish B  fell No. 12 is located 1980 ft. from   S   line and 1960 ft. from   W   line of sec. 22    Wish 300. 22   173   12K   NMPN   (Merdian)     Wildow   Lea   New Mexico     (Field)   (County or Subdivision)   (State or Territory)     the elevation of the derrick floor above sea level is 1922 ft.    DETAILS OF WORK	OTICE OF INTENTION TO ABANDON WE	<u> </u>	-			
Raish B  fell No. 12 is located 1980 ft. from   S   line and 1960 ft. from   W   line of sec. 22    Wish 300. 22   173   12K   NMPN   (Merdian)     Wildow   Lea   New Mexico     (Field)   (County or Subdivision)   (State or Territory)     the elevation of the derrick floor above sea level is 1922 ft.    DETAILS OF WORK						
The left is pipe, and seement along with 100 sacks. 15 of seement along is pipe, and seement along at 100 with 100 sacks. 15 of seement along is a conductor only.  Indees the seement and seement and seement along as a seement along and surface and seement along as a seement along as a seement along as a seement along as a seement along as seeme	(INDICATE A	BOVE BY CHECK MARK NAT	URE OF REPORT, N	OTICE, OR OTHER DATA)		
(Hise, and Sec. No.)  Wildest  (Field)  (Country or Subdivision)  (State or Territory)  The elevation of the derrick floor above sea level is 1022 ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certificate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certificate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certificate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certificate names of and expected depths to objective sands; like a constant at 100 with 100 sacks. 15 of coment are left in pipe, and coment airgulated to surface. Drilling will be resumed after 24 hrs. No water was endountered and string is a conductor only.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commence company.  RUFFALO OIL CONNANY	<del>- •</del> · ·		-		<b>3-4</b>	
Wildest  (Field)  (County or Subdivision)  (State or Territory)  the elevation of the derrick floor above sea level is 4022 ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cerning points, and all other important proposed work)  On Arril 26, 1951, at 3:30 PM we demonted 81 of 3-3/8 OB Armso casing at 100 with 100 sacks. 15 of coment as left in pipe, and coment proposed to 5 surface. Drilling at left in pipe, and coment proulated to surface. Drilling at left in pipe, and coment proulated to surface. Drilling at left in pipe, and coment proulated to surface. Drilling at left in pipe, and coment proulated to surface. Drilling at left in pipe, and coment proulated to surface. Drilling at left in pipe, and coment proulated to surface.  Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commence company.  RUFFALO CIL CONTANY	Views See. 22	128	12K	NKPH		
(Field) (County or Subdivision) (State or Territory)  the elevation of the derrick floor above sea level is 4022 ft.  DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, centing points, and all other important proposed work)  On Arril 26, 1951, at 3130 PK we depended 81 of 3-3/8 OB Arriso casing at 100 with 100 sacks. 15 of coment as left in pipe, and coment directlated to surface. Drilling will be resumed after 25 hrs. We water was encountered and string is a conductor only.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commence company.  RUFFALO CIL CONDANY	(1/4 Sec. and Sec. No.)	(Twp.) (F	lange)	` :_		
DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain proposed depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, certain proposed work)  On Appli 26, 1951, at 3:30 PR 38 commented 31 of 3-3/8 OD Armso casing at 100 with 100 sacks. 15 of commentes as left in pipe, and coment piroulated to surface. Drilling 111 be resumed after 20 hrs. To water was encountered and string is a conductor only.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commence company.  RUFFALO OIL CONTANY	Wildont	Lea		WON		
DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cere ing points, and all other important proposed work)  On Arril 26, 1951, at 3130 PN We comented 81 of 3-3/8" OD Armeo casing at 100 with 100 sacks. 15 of coment at left in pipe, and coment airgulated to surface. Prilling will be resumed after 24 hrs. We water was encountered and string is a conductor only.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commence company.  BUFFALO CIL CONTANY	(Field)	(County or S	ubdivision)	(Sta	te or Territory)	
Company RUFFALO OIL CONTANY Address BOX 686	Anna Australia (	26, 1951, at	3130 PH	de comented	81' of	
Address BOX 686	3-3/8" OD Armeo ca: ae left in pipe, a: 111 be resumed aft:	nd coment all or 24 hrs.	with 100 roulated	sacks. 15 to surface.	or come	
$\langle 1 \rangle$ , $\langle 2 \rangle$	3-3/8" OP Armso ca: as left in pipe, a: 111 be resumed afte tring is a conducte  I understand that this plan of work m	nd ownert oli	with 100 roulated o water	sacks. 15 to surface. was encount	or come Prilling ered and	3
by wym or may	3-3/8" OP Armso can as left in pipe, and 111 be resumed after tring is a conducted tring is a conducted understand that this plan of work more company RUFFALO CIL	nd ownert oli	with 100 roulated o water	sacks. 15 to surface. was encount	or come Prilling ered and	3
	3-3/8" OP Armso can be left in pipe, as 111 be resumed after tring is a conducted tring is a conducted tring BOX 686	nd ownert oli	with 100 roulated o water	sacks. 15 to surface. was encount	or come Prilling ered and	3

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