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DISTRIBUTION SANTA FE	NEW	NEW MEXICO OIL CONSERVATION COMENSE			Porm C - 101 Revice 1 1-1-	
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. Type of Work	NTOK FERMIT TO	DRILL, DEEPEN,	UR PLUG BACK		2. Trat A m	
DRILL X		DEEPEN	PLU	ід васк 📋		ie die 1145 e
AFLE X GAS	0 HER		SINGLE .	COLTIPLE		. O'Brien
Enserch Explorat	tion. Inc.				9, Avil 11.	
A litera di speritor					L. Lieis n	
1230 River Bend Drive - Suite 136 - Dallas, Texas 75247						Elkins Fusselma
		ATEDF	TEET FROM THE NOT	LII UNE		
	Ter West		75	29E		
		<u> </u>			Chaves	
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· Eleventions (Skew on kether DF,		A Stour Flan, frond	6800'	Fusselma	· · · · · · · · · · · · · · · · · · ·	
4009.4' GF	Americ	an Insurance	HE. Erilling Contracto Republic		D2. Arriei	k. lotte Work will start
		ROPOSED CASING AND	CEMENT PROGRAM		+	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT				=======
17-1/2"	13-3/8"	48#	350'	300		EST. TOP Circ. Surface
12-1/4"	9-5/8"	36#	2750'	1150		Circ. Surface
0 27711						<u>ourace</u>
8-3/4"	5-1/2"	15.5#	6800'	450		6000'
Drill to 68 12" x 3000 9-5/8" x 50 BOP and a 1	5-1/2" 300' in search o psi BOP equipme 000 psi bradenhe 12", 3000 psi Hy noke manifold wi) of oil. Will i ent on surface ead will be ins ydril will be i	6800' install 13-3/8 casing. Afte stalled. A 12 installed on t om 2000' to to	", 3000 ps r setting ", 3000 ps he 9-5/8" tal depth.	i braden 9-5/8" (i double bradenhe	6000' nhead and casing, a hydraulic ead. A /60 DAYS
Drill to 68 12" x 3000 9-5/8" x 50 BOP and a 1 3000 psi ch	000' in search of psi BOP equipme 000 psi bradenhe 12", 3000 psi Hy noke manifold wi noke manifold wi	of oil. Will j ent on surface ead will be ins ydril will be j ill be used fro	6800' install 13-3/8 casing. Afte stalled. A 12 installed on t om 2000' to to	450 ", 3000 ps r setting ", 3000 ps he 9-5/8" tal depth. APPROVAL V PERMIT EX UNLESS D	i braden 9-5/8" d i double bradenhe ALIA ROR FRES RILLING	6000' nhead and casing, a hydraulic ead. A /50 DAYS 7-/3-8/ UNDERWAY
Drill to 68 12" x 3000 9-5/3" x 50 BOP and a 1 3000 psi ch 3000 psi ch 20NL. Give BLONGUT PREVENT PREDV Certify that the intogratic and <u>C. H. Peeples</u>	OPOSED PROGRAM: IF F A PROGRAM: IF ANY. Move is true and comp COPOSED PROGRAM: IF F A PROGRAM: IF ANY. Move is true and comp COPOSED PROGRAM: IF F	of oil. Will j ent on surface ead will be ins ydril will be j ill be used fro	6800' install 13-3/8 casing. Afte stalled. A 12 installed on t om 2000' to to M 2000' to to	450 ", 3000 ps r setting ", 3000 ps he 9~5/8" tal depth. APPROVAL V PERMIT EX UNLESS I	i braden 9-5/8" (i double bradenhe bradenhe bradenhe bradenhe bradenhe	6000' hhead and casing, a hydraulic ead. A 15° DAYS 1-13-81 UNDERWAY
Drill to 68 12" x 3000 9-5/3" x 50 BOP and a 1 3000 psi ch 3000 psi ch 20NE. Give BLOWOUT PREVENT	OPOSED PROGRAM: IF F A PROGRAM: IF ANY. Move is true and comp COPOSED PROGRAM: IF F A PROGRAM: IF ANY. Move is true and comp COPOSED PROGRAM: IF F	of oil. Will i ent on surface ead will be ins ydril will be i ill be used fro	6800' install 13-3/8 casing. Afte stalled. A 12 installed on t om 2000' to to M 2000' to to	450 ", 3000 ps r setting ", 3000 ps he 9~5/8" tal depth. APPROVAL V PERMIT EX UNLESS I	i braden 9-5/8" d i double bradenhe ALIA ROR PRES PRES PRILLING	6000' hhead and casing, a hydraulic ead. A 15° DAYS 13-81 UNDERWAY AND PROPOSED NEW PROC cch. 9, 1981
Drill to 68 12" x 3000 9-5/3" x 50 BOP and a 1 3000 psi ch 3000 psi ch 20NL. Give BLONGUT PREVENT PREDV Certify that the intogratic and <u>C. H. Peeples</u>	OPOSED PROGRAM: IF F A PROGRAM: IF ANY. Move is true and comp COPOSED PROGRAM: IF F A PROGRAM: IF ANY. Move is true and comp COPOSED PROGRAM: IF F	per oil. Will jo ent on surface ead will be ins ydril will be i ill be used fro fill be used fro received from the best of my kn the content of the best of my kn the content of the best of the second	6800' install 13-3/8 casing. Afte stalled. A 12 installed on t om 2000' to to M 2000' to to	<pre>'', 3000 ps r setting '', 3000 ps he 9-5/8'' tal depth. APPROVAL V PERMIT EX UNLESS I Ch PRESENT PRO agerI</pre>	i braden 9-5/8" d i double bradenhe ALIA ROR PRES PRES PRILLING	6000' hhead and casing, a hydraulic ead. A 15° DAYS 1-13-81 UNDERWAY

W MEXICO OIL CONSERVATION COMMIT IN WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be from	the enter bounderies of	the Section.	
Operator Enser	ch Explorat		Well No.		
Unit Letter	Section	Township	Range	County	
Actual Footage Loc	31	7South	29East	Chaves	
1980		orth line and	1830 (***	from the West	
Ground Level Elev.	Producing Form		ol		line Dedicated Acreage:
4009.	<u> </u>	n_Dolomite	South-Elkins -	the second s	80 Acres
1. Outline the	e acreage dedicat	ted to the subject well	by colored pencil o	r hachure marks on th	e plat below.
2. If more th interest an	an one lease is id royalty).	dedicated to the well, o	utline each and ide	ntify the ownership tl	nereof (both as to working
3. If more that dated by c	ommunitization, u	nitization, force-pooling.	etc?		all owners been consoli-
Yes	No If an	swer is "yes," type of co	nsolidation		
If answer i	s "no." list the c	wners and tract descript	ione which have as	malla haar and 111	ited. (Use reverse side of
this form if	necessary.				
No allowab	le will be assigne	d to the well until all int	erests have been c	onsolidated (by com	nunitization, unitization,
torced-pool sion.	ing, or otherwise)	or until a non-standard un	it, eliminating suc	h interests, has been	approved by the Commis-
			1		CERTIFICATION
			i		
			1	1 1	ertify that the information con-
	-		1		knowledge and be lief.
	086		ł		All and In
			1	Name	- 14 acpet
				С. Н. Р	eeples
			•	Position Regiona	l Drilling Manager
	o'—		3	Company	
			1		Exploration, Inc.
!			I	March 9	1981
			1		
	1				
			I		certify that the well location
	1	Q TRI	KA.RO		his plat was plotted from field ctual surveys made by me or
	1	A.R.	KA ROAR B		upervision, and that the same
	1		10 3	is true an	d correct to the best of my
	-+		6663	knowledge	and belief.
	i I		O LAND SURVE		
	ł	SIERE	2 CURNET	Date Surveye	d
			LAND SO.	Mar	
	1		1	Registered Pi and/or Largi	rolessional Engineer Surveyor
	I		1		f' L D
			l	Xal	ace N Komere
			T - T - T	Certificate No	DATRICK A. ROMERO 6463
330 660 9	0 1320 1680 1980	2310 2640 2000	1500 1000 500	0	Ronald J. Eidson 3239