	UNITED STATES		Land Office	Lea Grucos
				C2000 (L)
			Unit	
			0.41	
		TO CONCEPT IN CON	03	
SUNDR	Y NOTICES	AND REPORTS ON	J WFFI	c
NOTICE OF INTENTION TO DRILL.				
NOTICE OF INTENTION TO CHANG	E PLANS	WATER	SHUT-OFF	
NOTICE OF INTENTION TO TEST	EST WATER SUUT OF SHOOT		NG OR ACIDIZIN	IG
NOTICE OF INTENTION TO RE-DRI	N TO BE DRILL OD DEDUCE WITH ALTER		ING CASING	
NOTICE OF INTENTION TO SHOOT	DTICE OF INTENTION TO SHOOT OF ACIDITE		LING OR REPAIL	R
NOTICE OF INTENTION TO PULL O	OTICE OF INTENTION TO BUIL OR ATTER CLOSURE CONTREPORT OF ABAND		NMENT	
NOTICE OF INTERNAL		SUPPLEMENTARY WELL HISTORY		
(INDI	CATE ABOVE BY CHECK MAD			
and the second	DI CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER	DATA)	
				10
		<b>7</b> . No. 1976 -		, 19
	ated <u>27:0</u> ft. from	<b>7</b> . No. 1976 -		, 19
ell No. <u>18</u> is loca	ated <u>2310</u> ft. from	$\left  \frac{N}{S} \right $ line and $\frac{N}{S}$ ft. from	m (E) line (	of sec. <u>21</u>
ell No. <u>18</u> is loca	ated <u>27:0</u> ft. from	$\left  \frac{N}{S} \right $ line and $\frac{N}{S}$ ft. from	m (E) line (	of sec. <u>21</u>
'ell No. <u>18</u> is loca	(Twp.)	$\left( \begin{array}{c} N\\ S \end{array} \right) \text{ line and } ft. \text{ from } ft.  fro$	m [E] line o	
'ell No. 12 is loca	(Twp.)	$\left( \begin{array}{c} N\\ S \end{array} \right) \text{ line and } ft. \text{ from } ft.  fro$	m [E] line o	
'ell No. 12 is loca	(Twp.)	$\left( \begin{array}{c} N\\ S \end{array} \right) \text{ line and } ft. \text{ from } ft.  fro$	m [E] line o	
Vell No. 12 is loca (% Sec. and Sec. No.) Cal 311 (Field)	(Twp.)	(Range) (Meridian)	m [E] line o	
ell No. 12 is loca (% Sec. and Sec. No.) 3a1 3h (Field)	(Twp.)	(Range) (Meridian)	m [E] line o	
ell No. 12 is loca (% Sec. and Sec. No.) 3a1 3h (Field)	(Twp.) (County of county o	$ \begin{bmatrix} N \\ S \end{bmatrix} \text{ line and } ft. \text{ from } ft. \text{ from } ft. \text{ for } ft$	m [E] line o	
fell No. 12 is loca (14 Sec. and Sec. No.) (14 Sec. and Sec. No.)	(Twp.) (Twp.) (County of county county of county county county of county county count	$\left  \begin{cases} N \\ S \end{cases} \right  \text{ line and } ft. \text{ from } ft. \text{ from } ft. \text{ for } ft.  for$	m E line o 2.100 State or Territory	)
Yell No. 12 is loca (14 Sec. and Sec. No.) 321 35 (Field) the elevation of the derrick	(Twp.) (Twp.) (County of c floor above sea lev DETAII o objective sands; show size ing points, and all ot	$\left  \begin{cases} N \\ S \end{cases} \text{ line and } ft. \text{ from } ft. \text{ from } ft. \text{ for } $	m E line o D.100 State or Territory	)
Yell No. 13 is loca (14 Sec. and Sec. No.) 341 35 (Field) the elevation of the derrick	(Twp.) (Twp.) (County of c floor above sea lev DETAII o objective sands; show size ing points, and all ot	$\left  \begin{cases} N \\ S \end{cases} \text{ line and } ft. \text{ from } ft. \text{ from } ft. \text{ for } $	m E line o D.100 State or Territory	)
fell No. 12 is loca (% Bee, and Bee, No.) 321 31 (Pield) the elevation of the derrick the names of and expected depths t	(Twp.) (Twp.) (County or county of county of county of county of county of county of county of county of county of county of county of county county of county of coun	(Range) (Meridian) r Subdivision) (I rel is ft. LS OF WORK s, weights, and lengths of proposed casing her important proposed work)	m E line o D.100 State or Territory	)
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I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.				
Company	Cantinent at Dil Co.p. o.	commenced.		
Address	Reality Details			
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		Title Marrier and the second		