NOTICE OF INTENTION TO DRILL		SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WEI		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		
NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CH	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER	DATA)
	February 26,	196
Vall No A is located 198	660.36 .ft. from the line andft. fr	om the line of sec
	[S]	[w]
M/L SW/L Sec. 5 15	S 31 E (Maridian)	
(74 Bec. and Sec. No.) (Twp.)		In Montas
Brickey-Queen Est	(County or Subdivision)	(State or Territory)
	re sea level is <b>LLSO</b> ft. <b>Estim</b>	and -
The elevation of the derrick floor abov		
	DETAILS OF WORK	
	ds; show sizes, weights, and lengths of proposed cases and all other important proposed work)	ings; indicate mudding jobs, com
State names of and expected depths to objective sand	te, and an other important hoppone and	
	-1- 11601	
) Proposed TD approximate	oly 3150'.	
<ol> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" L1# casing at</li> </ol>	n: 300' with 225 sxs. com	e <b>nt</b> .
<ol> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" 41# casing at 5-1/2" 15.5# casing at</li> </ol>	n: 300' with 225 sxs. com at 3150' with 625 sxs. (	emert.
<ol> <li>Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# casing #</li> </ol>	n: 300' with 225 sxs. com at 3150' with 625 sxs. (	emert.
<ol> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" L1# casing at</li> </ol>	n: 300' with 225 sxs. com at 3150' with 625 sxs. (	emert.
<ul> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# casing (</li> <li>Drilling will be with (</li> <li>Estimated depth to object</li> </ul>	n: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 311; Po Buill is submitted to	. Unt
<ul> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# casing (</li> <li>Drilling will be with (</li> <li>Estimated depth to object</li> </ul>	n: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 311; Po Buill is submitted to	. Unt
<ul> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# casing (</li> <li>Drilling will be with (</li> <li>Estimated depth to object</li> </ul>	n: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 311; Po Buill is submitted to	. Unt
<ul> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# easing at</li> <li>Drilling will be with a</li> <li>Estimated depth to object</li> </ul>	n: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 311; Po Buill is submitted to	. Unt
) Proposed TD approximate ) Proposed casing program 10-3/6" 41# easing at 5-1/2" 15.5# casing ( ) Drilling will be with ( ) Estimated depth to object ) Setimated depth to object	n: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 311; Po Buill is submitted to	. Unt
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) Proposed TD approximate ) Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# casing ( ) Drilling will be with ( ) Estimated depth to object ) Satisfies of Totombies	n: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 311; To Brill is submitted to 1980 FSL and 1981.08 Fi unty, New Mexico to 1985; 5 S, R 31 E, Chaves Coun	correct location L, NE/4 SV/4 Second Strain SL and 660.36 Sty, New Mexico.
<ul> <li>Proposed TD approximate</li> <li>Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# easing at 5-1/2" 15.5# easing at 10 Drilling will be with a 10 Estimated depth to object his Notice of Intention f ion's Ervin Well #4 from 15 S, R 31 E, Chaves Com N/4 SW/4, Section 5, T 1.</li> </ul>	N: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. ective sand, Queen, 3115 To Brill is submitted to 1980 FSL and 1981.08 Fi waty, New Mexico to 1986 5 S, R 31 E, Chaves Cours approval in writing by the Geological Survey befor	correct location L, NE/4 SW/4 Sec JSL and 660.36 Sty, How Nextlee.
) Proposed TD approximate ) Proposed casing program 10-3/4" 41# easing at 5-1/2" 15.5# easing at ) Drilling will be with a ) Estimated depth to object his Hotice of Intention f ion's Erwin Well #4 from 15 S, R 31 E, Chaves Com W/4 SW/4, Section 5, T 1.	N: 300' with 225 sxs. com at 3150' with 625 sxs. ( rotary tools. estive sand, Queen, 3115 To Brill is submitted to 1980 FSL and 1981.08 Fi waty, New Mexico to 1986 5 S, R 31 E, Chaves Could approval in writing by the Geological Survey before	correct location L, NE/4 SW/4 Sec JSL and 660.36 Sty, How Nextlee.

U. S. GOVERNMENT PRINTING OFFICE 16-8437-1



O = Brass Cap E.F.= Erwin Federal S = Well Location

I, Thomas T. Mann, Engineer and Land Surveyor, dicensed under the laws of the State of New Mexico, hereby certify that an actual bona fide field survey was made under my direction to locate Oil Well Sites as follows:  $SE_{3}SW_{5}$  5-15-31; NE<sub>3</sub>SW<sub>2</sub> 5-15-31 ; NW<sub>3</sub>NW<sub>2</sub> 4-15-31 ; SU<sub>3</sub>SW<sub>3</sub> 5-15-31; NV<sub>5</sub>SW<sub>3</sub> 5-15-31 N.N.P.N.

and that both survey and plat are true and correct to the best of my knowledge and bolief.

P M

of. Eng. & Land Surveyor N.M. Cert. No. 277