STATE OF NEW MEXIC						
ENERGY AND MINERALS DEPAR	RIMENT JIL	CONSERVATI			Form C-10 Revised 10	
DISTRIBUTION		P. O. BOX 2 NTA FE, NEW M		ſ		
SANTA FE		INTRE, NEW M	EXICO 87501		SA. Indicat	Type of Loase
FILE				.		6 Gas Lease No.
LAND OFFICE					. J. LIGIO ();	-
OPERATOR				Ļ	mm	mmmm
	N FOR PERMIT TO	DRILL, DEEPEN,	OP PLUC PACK		//////	
la. Type of Work		DRIEC, DELL'EN,	OR TEUG DACK			eement Name
	••					
b. Type of Well DRILL		DEEPEN	PLUG		8. Farm or 1	eose Name
	OTHER RE-H	ntry SINGLE MULTIPLE			McMillan	
2. Name of Operator						
Challenger Minera	als Inc.				9. Well No. 1	
3. Address of Operator		/				nd Pool, or Wildcat
12707 N. Freeway, Suite 500 Houston, TX 77060					Wilcleat Jenkens Wayium	
4, Location of Well UNIT LETTER	R L00	LATED 1980	EET FROM THE NOT	h LINE	IIIII	CHIMINI C
					HHHH	
AND 660 FEET FROM T	THE East	VE OF SEC. 3	WP. 95 RGE. 34	E NMPM	IIIIII	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
XIIIIIIIIIIIIII		///////////////////////////////////////	THUMMUM	<u>IIIIII</u>	12. County	AUTUUITY.
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<i>}}}}}<i>}}}<i>}}}<i>}}}<i>}}}</i></i></i></i></i>	+++++++++++++++++++++++++++++++++++++++	HHHH	9. Froposed Depth	9A. Formation	<u>11111</u>	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9100'			20. Rotary or C.T.
21. Elevations (Show whether DF, H	KI, etc.) i 21A. Kind	δ Status Plug. Bond 2		Wolfcamp		Rotary
4251' GR	Single	Well Cash Bond	Unknown			Date Work will start
23.	•				9	-1-87
*Existing hole or ca	sing.	ROPOSED CASING AND	CEMENT PROGRAM			
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
X 17_1/01	4 10 0/00	1				
* 17-1/2"	<u>* 13-3/8"</u>	48.#	395'	525 sxs		Surface
* 12-1/4"	* 8-5/8"	<u>24 & 32</u> #	4004'	<u>525 sxs</u> 1450 + 2		
* <u>12-1/4"</u> * 7-7/8"	* 8-5/8" 5-1/2"	<u>24 & 32#</u> 15.5 & 17#	4004' 9100'	<u>1450 + 2</u> 500 sxs	200 sxs	Surface 7150'
* <u>12-1/4"</u> * 7-7/8" This is a <u>Re-Entry</u> of	<u>* 8-5/8"</u> 5-1/2" of the Adams Ex	24 & 32# 15.5 & 17# ploration Co.,	4004' 9100' McMillan No. 1	1450 + 2 500 sxs which was	<u>200 sxs</u> P&A'd i	<u>Surface</u> 7150' n 1981
* 12-1/4" * 7-7/8" This is a <u>Re-Entry</u> of 1. Dig out casing so psi.	* 8-5/8" 5-1/2" of the Adams Ex tubs. Install	24 & 32# 15.5 & 17# ploration Co., 8-5/8" casing h	4004' 9100' McMillan No. 1 w ead and NU BOPE	1450 + 2 500 sxs which was Test Bo	<u>200 sxs</u> P&A'd i	<u>Surface</u> 7150' n 1981
<pre>* 12-1/4" * 7-7/8" This is a <u>Re-Entry</u> of 1. Dig out casing so psi. 2. Clean out cement</pre>	* 8-5/8" 5-1/2" of the Adams Ex tubs. Install plugs and open	24 & 32# 15.5 & 17# ploration Co., 8-5/8" casing h hole to 9100'.	4004' 9100' McMillan No. 1 m ead and NU BOPE Run open hole	1450 + : 500 sxs which was Test Bo	<u>200 sxs</u> P&A'd i	<u>Surface</u> 7150' n 1981
 * 12-1/4" * 7-7/8" This is a <u>Re-Entry</u> of 1. Dig out casing so psi. 2. Clean out cement 3. Run 5¹/₂" casing to the second secon	* 8-5/8" 5-1/2" of the Adams Ex tubs. Install plugs and open	24 & 32# 15.5 & 17# ploration Co., 8-5/8" casing h hole to 9100'.	4004' 9100' McMillan No. 1 m ead and NU BOPE Run open hole	1450 + : 500 sxs which was Test Bo logs.	<u>200 sxs</u> P&A'd i DPE and	<u>Surface</u> 7150' n 1981
 * 12-1/4" * 7-7/8" This is a <u>Re-Entry</u> of 1. Dig out casing so psi. 2. Clean out cement 3. Run 5½" casing to 2500 psi. 	* 8-5/8" 5-1/2" of the Adams Ex tubs. Install plugs and open o 9100'. Cemen	24 & 32# 15.5 & 17# ploration Co., 8-5/8" casing h hole to 9100'. t w/500 sxs. N	4004' 9100' McMillan No. 1 w ead and NU BOPE Run open hole U tubing head &	1450 + : 500 sxs which was Test Bo logs. BOPE. Te	200 sxs P&A'd i DPE and est casi	<u>Surface</u> 7150' n 1981 csg head w/1500
 * 12-1/4" * 7-7/8" This is a <u>Re-Entry</u> of 1. Dig out casing so psi. 2. Clean out cement 3. Run 5½" casing to 2500 psi. 4. Run GR/CBL-VDL. 	* 8-5/8" 5-1/2" of the Adams Ex tubs. Install plugs and open o 9100'. Cemen Squeeze cement	24 & 32# 15.5 & 17# ploration Co., 8-5/8" casing h hole to 9100'. t w/500 sxs. N as required.	4004' 9100' McMillan No. 1 w ead and NU BOPE Run open hole U tubing head & Test each squee	1450 + : 500 sxs which was Test Bo logs. BOPE. Te	200 sxs P&A'd i DPE and est casi	<u>Surface</u> 7150' n 1981 csg head w/1500
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