Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies	Energy,	State of New Me: Minerals and Natural Re		Form C-101 Revised 1-1-89			
DISTRICT I P.O. Box 1980, Hobbs, NM	88240	CONSERVATIO P.O. Box 208 Santa Fe, New Mexico	8	API NO. (assigned by C 30 - 005			
DISTRICT II P.O. Drawer DD, Artesia, N			APR -9'90		STATE FEE X		
DISTRICT III 1000 Rio Brazos Rd., Azted			<u> </u>	6. State Oil & Gas Lea NA	se No.		
	ION FOR PERMIT	TO DRILL, DEEPEN, O	R REMGABOOKE				
1a. Type of Work: DRILL b. Type of Well: OIL OIL GAS WELL WELL		C DEEPEN SINCLE	PLUG BACK	7. Lease Name or Unit LA CIMP . Fee			
2. Name of Operator	/			8. Well No.			
<u>McClellan Oil C</u>	orporation			. 2			
3. Address of Operator		-		9. Pool name or Wildca	1		
P.O.Drawer 730,	Roswell, NM	88202	X	Lake Arthur 1	enn		
	: <u>1980_</u> Feet F		Line and				
Section 31	Town		ge 27 East 1	NMPM Chaves	County		
		10. Proposed Depth	11. F	ormation	12. Rotary or C.T.		
		8310'		<u>sissippian</u>	Rotary		
13. Elevations (Show whethe	r DF, RT, GR, etc.)	14. Kind & Status Plug. Bond 15. Drilling Contractor			. Date Work will start		
3458 'GL		<u>Statewide</u>	WEK	5/1/90	l		
	PF	ROPOSED CASING AN	D CEMENT PROGE	RAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMEN	T EST. TOP		
<u>17 ½</u>	13 3/8	54.5	<u> </u>	350_Sx	Circ.		
12 1/2	8 5/8	$\frac{24}{13}$		750 Sx	tie back		
7 7 / 8	$7/8$ $5\frac{1}{2}$ $17 & 20$ $+8310$		T0210	800 Sx	top of Wolfcam		

Mud Program: Drill from surface to top of Abo ($^{-}4700$ ft.) with fresh water and native mud. Mud up for Abo with 9.0 ppg wt, 40 viscosity and 15cc water loss. Drill to TD with mud. Increase viscosity for drill stem testing.

BOP Specifications: Will install a 3000 psi double hydraulic BOP with 4" pipe, blind rams and hydril.

Gas is not dedicated.

Port ID-1
4-20-90
Them Loc & API
APPROVAL VALID FOR 180 DAYS
PRESEDENTER 10-13-90

DHE COS DEMENSES ON DERMAY

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

APPROVED BY	SUPERVISOR, DISTRICT I	m.e	APR 1 3 1990
(This space for State Use)	ORIGINAL SIGNED BY MIKE WILLIAMS		
TYPE OR PRINT NAME Ha	<u>l Crabb, III</u>		TELEPHONE NO.
SIONATURE	rally II	me Operations Manager	DATE _3/12/90

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

TIL CONSERVATION DIVISION

P. O. 00X 2088 SANTA FE, NEW MEXICO 87501 Form C-102 Revised 10-1-78

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RECEIVED

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McClella	n Oil Corporation		Lugee	A. Com. F	99	ेश्व - २ '९	10	¥•II No.
Juli Leller Sect			Hunge	1. Com. 1	County	O. C. D.	I	
G .	31	15 South		27 East	Ch	aves off	KCE	
Actual Factore Location 1980	North		1980			East		•
Ground Level Elev.	Producing Formation	line and	Pool	100	it from the			Ine Ied Acreoger
3467	Strawn-Morrow		Wildcat		·			320 Acres
	renge dedicated to th one lease is dedicate						•	
interest and ro	yalıy).							
dated by comm	ne lense of different o unitization, unitization	, force-pooli	ng. elc?				611 O V	'ners been consoli-
X Yes	No If answer is	"yes;" type o	I consolid	ation				
this form if neo					·····			
	ill be assigned to the or otherwise) or until e (of 3.27					-		
	 		A	salah katalar katalar bi sanan ka			CERT	FICATION
· .	Sec. 31,	T.15S., R NM-62997	- 11	N.M.P.M.		1	•	hat the Information con- ive and complete to the
	1 1. 1	McClellan	0il I	-		Halla	r knowle abb-	dge and belief.
	+					Nane Hal Crab Postilon	b, Il	<u> </u>
	1			1	>	Operation Compony		
				1980'	8	Date		Corporation 1990
	1	Moots Fe Amerada	8 I L	NM-81260		l haraba	castify	that the well location
		Maralo, I	246	MCClella		shown on	this pla	t was plotted from field urveys made by me or
						1 .	nd corr	tion, and that the same ect to the best of my list
	, 					Marcel	ND. J	AQUES
	1 1	NM-70424 McClella				Dote Survey		chal induneer
					and the second	anition there John D		
		······································				reglittente	Han /	6790
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BLOWOUT PREVENTER SPECIFICATION