

## SINCLAIR STATE "A" #10 PROPOSED WELLBORE



	Casing Points	Formation Tops	Mud	General Discussion
	TOC Surface 12-1/4" hole		0-300' FW utilizing native Viscosity	A 12-1/4" hole will be drilled f/0-300', cased w/8.625" casing and cemented to surface to protect fresh water zones as
	8-5/8 " @ 350'			required by the NMOCD. Loss of circulation
				is possible in this interval.
	7-7/8" hole		Sat 10# BW f/300'-2900'	
	TOC Surface			A 7.875" hole will be drilled to TD, cased with 5.5" casing and cemented to surface. Sat 10# BW is used f/300'-2900' w/ salt
			SWG f/2900'- 3550'	water gel sweeps as required to clean the hole.
		_	WL 10-12 Vis 35-38 @ PTD	
	k			Open hole logs will be
				run prior to running 5.5" casing.
	5-1/2" @ 3550'			



Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

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DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artonia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

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## **OIL CONSERVATION DIVISION**

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND	ACREAGE	DEDICATION	PLAT
All Distances must be from	t the outer bou	ndaries of the sect	ion

erator				Lease	A		· · · · ·	Well No.
A	RCO OIL &C	CO CO		SI	NCLAIR'ST	e"#"		10
ut Letter	Section	Township		Range			County	
М	23		23 South	36	East	NMPM		LEA COUNTY
tual Footage Loo	ation of Weil:							
9 <b>9</b> 0	feet from the	South	line and	990	)	feet from t	wes	t line
ound level Elev.	Prod	ucing Formation		Pool				Dedicated Acreage:
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