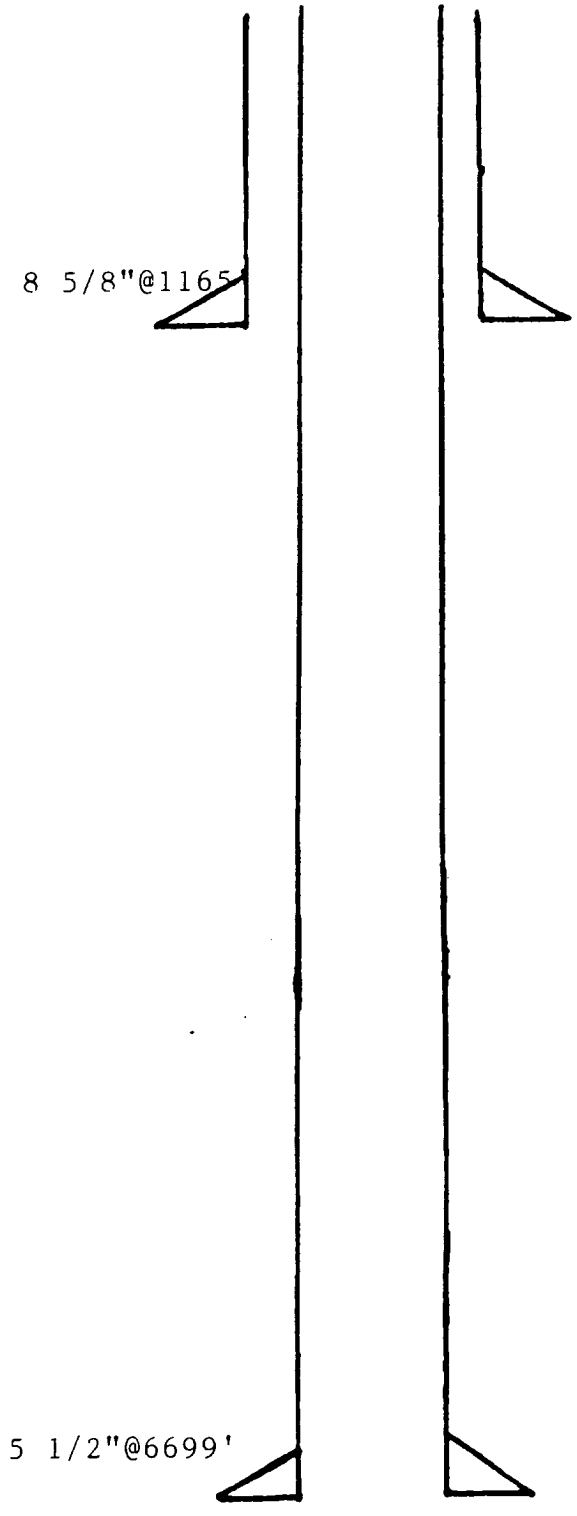
OPERATOR	LEASE			
Chevron U.S.A., Inc.	Manda "B" Tract "C"			
WELL NO.	**FOOTAGE LOCATION**	**SECTION**	**TOWNSHIP**	**RANGE**
1	430' FNL and 1980' FWL	28	22 South	37 East

Schematic



Total Depth 6700'

Tabular Data

Surface Casing

Size 8 5/8 " Depth 1165 ' Cemented with 500

TOC Surface feet determined by Circulated

Hole size 11"

Intermediate Casing

Size None " Depth ' Cemented with

TOC feet determined by

Hole size

Long string

Size 5 1/2" " Depth 6699 ' Cemented with 2300

TOC Surface feet determined by Circulate

Hole size 7 7/8"

Total depth 6700' ' Elevation 3351 GL

Production Interval: From * ' To '

Plugging Operations:

Surface casing pulled: Size Amount 0

Top of stub '

Long String Casing pulled: Size " Amount 0

Top of stub '

Cement plugs:

1.	Amount 465	sx	From 2762 '	To	6561'
2.	Amount 30	sx	From 1086 '	To	1200'
3.	Amount 19	sx	From 945 '	To	1086'
4.	Amount	sx	From '	To	
5.	Amount	sx	From '	To	
6.	Amount	sx	From '	To	

Bridge plug Set: Type CIBP Depth 6350'

Fluid in Hole P & A Mud

CIRC @ 2762'

CIRC @ 1086'

* Blinebry 5462' - 5782'
Tubb 6005' - 6265'
Drinkard 6402' - 6561'

Drilling Completed 5-21-76.