## RECORD OF DRILL STEM AND SPECIAL TESTS

## DEVIATION

_					
3/40	_	607 I	1½°	-	43931
1/20	_	9551	1 <del>Į</del> o	_	46251
1/20	_	13161	$1\frac{7}{2}$	-	4951
1/20	_	2050	1/20	_	52501
1/20	_	2785	3//,0		5664
	_		2/4	_	
120	-	33931	10	-	6181'
î°	_	35971	ı°	_	65051
10 20	_	39731			

## CORING

Core	<i>#</i> 1	6515-6535	Recovered 20' fractured sand.
Core	#2	6535 <b>–</b> 6556	Recovered 12' sand.
Core	#3	6557-6598	Recovered 24 hard, tite sand w/random fractures & gas odor.
Core	#4	Core barrel	jammed.
Core	li5	560 <b>1</b> –6603	Core barrel jammed. Recovered broken shale & coal.
Core	#6	6603	Made no footage.
Core	#7	6603 <b>–</b> 6625	Recovered 22' sandstone, shale & coal streaks.
Core	#8	662 <b>5–664</b> 5	Recovered $16\frac{1}{2}$ sand, shale & coal, 75% coal and shale.
Core	#9	6645-6684	Recovered 37' of 25% sandstone & 75% shale.
Core	#10	6684-6719	Recovered 26' of sandstone.