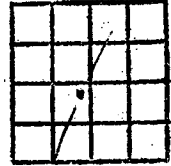


Total Depth. 3384'
 Comm. 11-7-54
 Shot or Treated.
 Contractor.
 Issued. 12-11-54

Comp. 11-16-54



Elevation. 1350 KB

Production. Dry

CASING:

8 1/4" 104' w/55 sx cem.

Figures indicate Bottom of Formations.

All Meas. fr KB		
shale gry	1800-1823	lime light dense finely
lime gry crystalline	1871	crystalline cherty
shale gry	1882	dolomite white finely
lime gry crystalline	1920	crystalline
shale jt blk	1924	lime white diese cry-
lime gry very dense	1926	stalline cherty
shale blk	1930	lime light dense finely
lime gry crystalline		crystalline
slightly cherty	1958	lime gry dnese cherty
shale gry	1964	lime gry dense crystal-
sand light fine		lime
micaceous	1970	shale green -gry
shale gry	2022	lime buff dense
sand l ght fine		shale drk
micaceous	2060	detrital lime-shale
shale gry	2161	shale brwn-blk
lime gry crystalline	2230	sand light fine partly
shale gry	2504	cemented
lime gry dense crystal-		shale green
line	2515	sand light fine friable
lime light crystalline		shale green-drk
leached spotted sat-		sand light fine friable
uration, good odor of		shale green-drk
oil	2520	sand light fine friable
lime gry dense crystal-		shale green-drk
line	2528	sand light medium
lime light crystalline		rounded
oolitic	2535	shale green
lime light finely cry-		chert white
stalline	2547	dolomite buff to gry
lime gry dense cry-		dense finely crystal-
stalline	2570	lime
lime light crystalline		Tot al Depth
leached partly oolitic	2586	
lime gry dense crystal-		TOPS:
line	2640	Heebner
lime gry dense	2688	Kansas City
shale gry to drk	2776	Marmaton
lime gry dense crystal-		Conglomerate
line	2786	Mississippi
shale gry	2848	Kinderhook
lime gry dense crystal-		Simpson
lime	2875	Arbuckle
shale gry	2898	
lime gry dense crystal-		
lime	2906	
shale gry	2934	
lime buff dense	2941	
sand green fine silty	2944	
shale drk	2951	
conglomerate various		