

## Theta 1-59S

Latitude:	31°40N	Longitude:	86°08W
Corr. depth:		PDR depth:	2745 fm
Date taken:	26 Sept 1956	Date opened:	19 July 1971
Date described:	23 July 1971	Date photographed:	19 July 1971
Described by:	R. Baker	Station number:	C-60
Core length:	150 cm	Flow-in:	

0-150 cm (FORAMINIFERAL MARL), pinkish gray (5YR8/1) interlayered with (FORAMINIFERAL CLAY), pale yellowish brown (10YR6/2), mottled, dry and hard. (FORAMINIFERAL MARL) - Carbonate content high. Coarse fraction 30%, consisting of abundant planktonic foraminifera, occasional quartz grains and mica flakes and rare manganese micronodules. (FORAMINIFERAL CLAY) - Carbonate content moderate. Coarse fraction 20%, consisting of abundant planktonic foraminifera, manganese micronodules, occasional mica flakes, quartz grains and rare benthonic foraminifera.