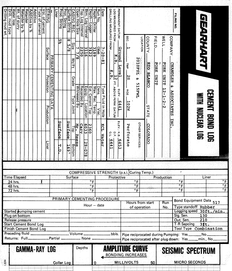
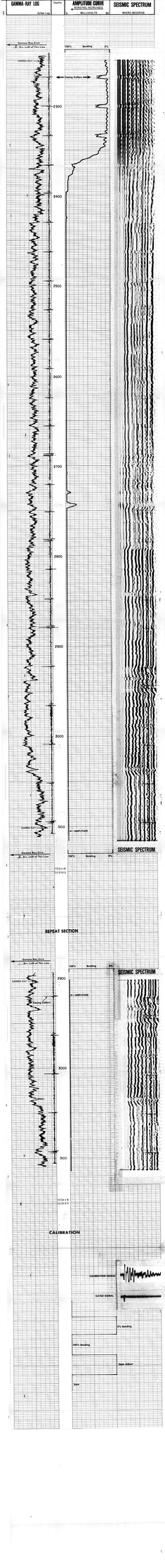


COMPRESSIVE STRENGTH by a Curing Period

Type Fluid	Surface	Protection	Production	Liner
24 hrs.	°F	°F	°F	°F
48 hrs.	°F	°F	°F	°F
72 hrs.	°F	°F	°F	°F

PRIMARY CEMENTING PROCEDURE

	Hours from start of operation	No.	Bond Equipment Data
Started Breaking Circuit			Truck and Unit No. 4317
Rigged Up Cementers			Casing Wgt. 32.3 Lbs./Ft.
Started Cementing			Csg. Size 7.00
Shut Down/Broke Circuit			Csg. Grade J-55
Finished Cementing			Fill Spacing 183
Began Displacement			Tool Type CBRS-Slim Line
Plug Down			Yes ____ No ____
Regards: Pipe Moved ____ Reciprocated ____			Yes ____ No ____

Volume ____ Bbls. Pipe was centralized during cementing job
Name ____ Name ____ Pipe stuck after plug down