

CHM HILL MONITORING WELL CONSTRUCTION LOG

Standard Flush Mount

256 164

Installation DDMT

Site West of Dunn Field

Project Number 11363 P. 01. 22

Drilling Contractor Boart Longyear

Built By Boart Longyear

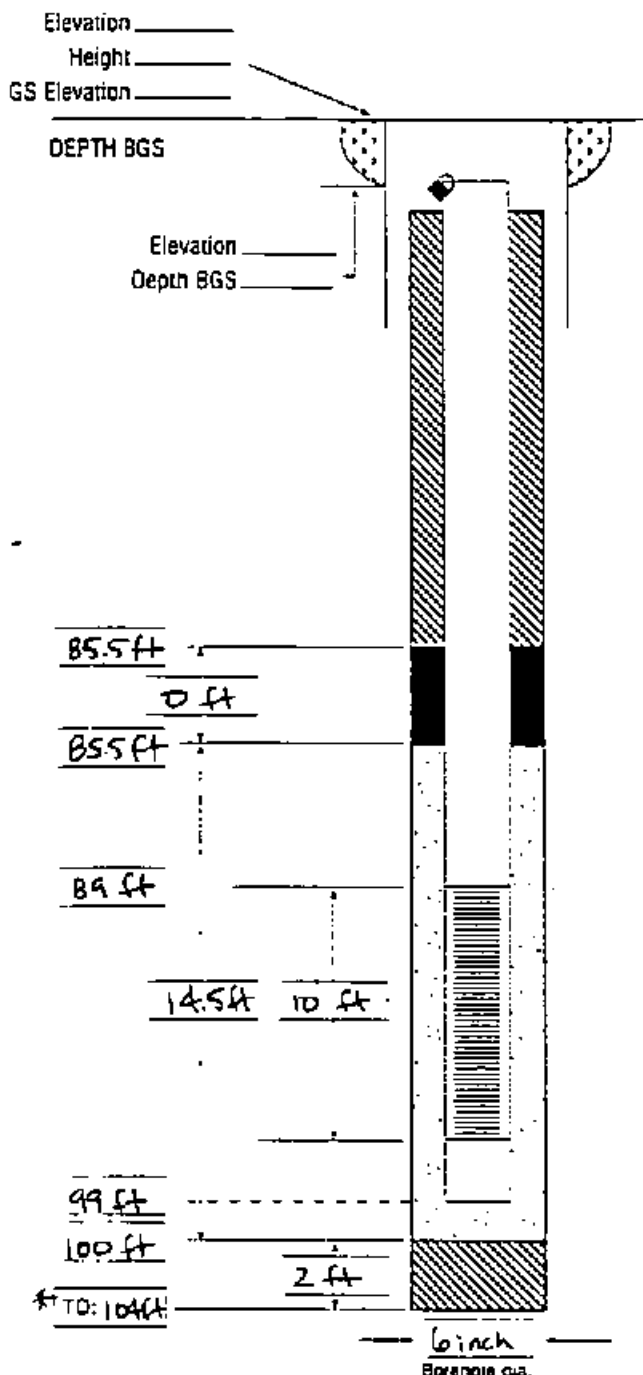
Well Number MW-43 (L)

Client/Project DDMT Groundwater Inv.

Starting 14 JAN 96 0915

Completion 15 JAN 96 1400

Well Coordinates _____



PROTECTIVE CSG Material / Type Steel

Diameter 4 inch Water Tight Seal ☒ (Y) (N)

Depth BGS _____ Weep Hole (Y / N)

SURFACE PAD Composition & Size Concrete 2 ft x 2 ft

RISER PIPE Type Schedule 40 PVC

Diameter 2 inch

Total Length (TOC to TOS) 89 ft

GROUT Composition & Proportions High Solids (30%) Bentonite Clay - Pure Gels

Treated ☒ (Y) (N)

Interval BGS 0 ft to 85.5 ft

CENTRALIZERS (Y / N)

Depth(s) BGS _____

SEAL Type N/A

Source _____

Hydration Time _____ Volume of Fluid Added _____

Treated (Y / N)

FILTER PACK Type 20/40 Sand

Amount Used 4 50# bags

Treated ☒ (Y) (N)

Source The Morie Company

Gr. Size Dist. Grade 00N

SCREEN Type Schedule 40 PVC

Diameter 2 inch

Slot Size & Type 0.010 inch

Interval BGS 89 ft to 99 ft

BACKFILL PLUG Material Bentonite Pellets

Hydration Time _____

Treated (Y / N) ☒ (Y) (N)

* 2 feet of borehole collapsed prior to installing Bentonite Plug