CH2M HILL MONITORING WELL CONSTRUCTION LOG

Standard Flush Mount

Installation: DDMT

Well Number: MW-41 (K)

Site: West of Dunn Field

Client/Project: DDMT Groundwater Investig

Project Number: 113630.01.ZZ

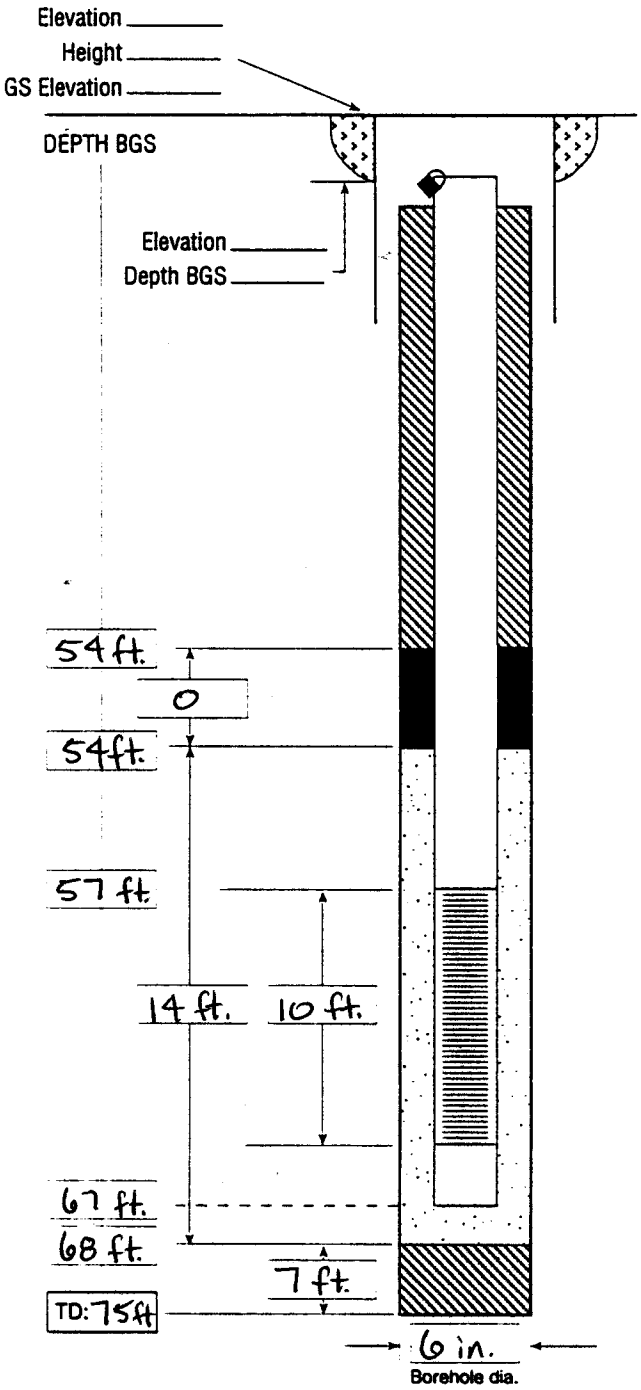
Starting date: 12 JAN 96 time: 0915

Drilling Contractor: Boart Longyear

Completion date: 13 JAN 96 time: 1100

Built By: Boart Longyear

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

RISER PIPE
Type: Schedule 40 PVC
Diameter: 2 inch
Total Length (TOC to TOS): 57 ft.

GROUT
Composition & Proportions: High Solids (30%) Bentonite Clay - PureGold
Tremied (Y) N)
Interval BGS: 0 ft - 54 ft

CENTRALIZERS (Y / (N))
Depth(s) BGS:

SEAL
Type: N/A
Source:
HydrationTime: Volume of Fluid Added:
Tremied (Y / N)

FILTER PACK
Type: Sand 20/40
Amount Used: 4 50# bags
Tremied (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: 57 ft - 67 ft

BACKFILL PLUG
Material: Bentonite Pellets
Hydration Time:
Tremied (Y / (N))