

Installation D.A.M.T.

Site SW of Mam Tariatkham

Project Number 11363001-22

Drilling Contractor Boart Longyear

Built By Boart Longyear

Elevation _____

Height _____

GS Elevation _____

DEPTH BGS

Elevation _____

Depth BGS _____

107 ft

0 ft

107 ft

110 ft

14 ft

10 ft

120 ft

121 ft

4 ft

TD: 125 ft

6 inch
Borehole dia.

Well Number MW-47 (H)

Client/Project DDMT Groundwater Inv.

Starting date 23 JAN 96 time 0855

Completion date time

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 _____

RISE PIPE

Type Schedule 40 PVC

Diameter 2 inch

Total Length (TOC to TOS) 110 ft

GROUT

Composition & Proportions High Solids (30%)

Bentonite Clay - Pure Gold

Tremied ☒ (Y / N)

Interval BGS 0 ft to 107 ft

CENTRALIZERS (Y ☒ N)

Depth(s) BGS _____

SEAL

Type N/A

Source _____

Hydration Time _____ Volume of Fluid Added _____

Tremied (Y / N)

FILTER PACK

Type 20/40 Silica Sand

Amount Used 4 50 # bags

Tremied (Y ☒ N)

Source The Moric Company

Gr. Size Dist. Grade 00N

SCREEN

Type Schedule 40 PVC

Diameter 2 inch

Slot Size & Type 0.010 inch

Interval BGS 110 ft to 120 ft

BACKFILL PLUG

Material Bentonite Pellets

Hydration Time _____

Tremied (Y / ☒ N)