WELL INSTALLATION DIAGRAM

WELL NO.: MW-222

PROJECT: Dunn Field Fluvial SVE
PROJECT NUMBER: 3202-032
SITE LOCATION: DF
e2M PROJECT MANAGER: T. Holmes
e2M FIELD STAFF: Jim Anstaett
DATE COMPLETED: 5/2/07
WELL LOCATION: Dunn Field TA-2

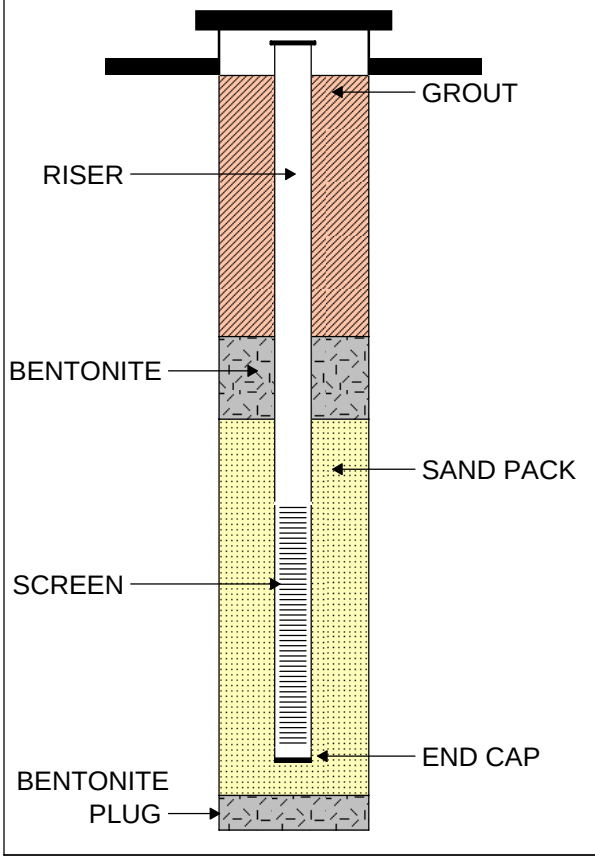
NORTHING: 280986.04
EASTING: 802145.54
GROUND SURFACE ELEVATION (ft, msl): 301.06
TOP OF CASING ELEVATION (ft, msl): 303.82
TOP OF SCREEN ELEVATION (ft, msl): 229.6

DRILLING CO.: Prosonic
DRILLING METHOD: Sonic
BOREHOLE DIAMETER (in): 6
SURFACE COMPLETION: Stick Up:2.76 ft.
BOLLARDS: No
WELL DIAMETER (in): 2
TYPE OF SCREEN/RISER MATERIAL: Stainless Steel
SLOT SIZE OF SCREEN: 0.010

TYPE OF FILTER PACK: Sand
GRADATION OF FILTER PACK: 10-20
QUANTITY OF FILTER PACK: 10-50lb. Bags
TYPE OF BENTONITE IN SEAL: 3/8" Shur Plug Chips
QUANTITY OF BENTONITE IN SEAL: 4-50lb. Bags
TYPE OF GROUT: Portland Type H; 30% silica powder
QUANTITY OF GROUT: 8-94lb. Bags Type H/4 bags silica
DEVELOPMENT METHOD: Grundfos
DATE DEVELOPED: 5/9/2007
DEPTH TO WATER (ft.btoc): 80.05

NOTES:

Well Completion (Not to Scale)



Well Details

DIMENSIONS OF CONCRETE PAD: 3-ft. by 3-ft.

LENGTH OF RISER (ft): 74.18

DEPTH TO TOP OF BENTONITE (ft, bgs): 59

DEPTH TO TOP OF SAND PACK (ft, bgs): 65

LENGTH OF SCREEN (ft): 15

LENGTH OF END CAP: (Flush)

TOTAL DEPTH OF WELL (ft, btoc): 89.2

DEPTH TO TOP OF BACKFILL (ft, bgs): 90

TOTAL DEPTH OF BORING (ft, bgs): 96

Prepared by: WTR **Date: 8/3/2007** **Checked by: KS** **Date: 8/3/2007**