



WELL INSTALLATION DIAGRAM

WELL NO.: MW-241

PROJECT: Off Depot Remedial Action

PROJECT NUMBER: 3200-064

SITE LOCATION: Offsite NW of Dunn Field

e2M PROJECT MANAGER: Tom Holmes

e2M FIELD STAFF: J. Sperry

DATE COMPLETED: 6/22/09

WELL LOCATION: Rozelle St. East of MLGW gate.

NORTHING: 281389.92

EASTING: 801396.74

GROUND SURFACE ELEVATION (ft, msl): See Note

TOP OF CASING ELEVATION (ft, msl): 292.82

TOP OF SCREEN ELEVATION (ft, msl): 219.57

DRILLING CO.: WDC

DRILLING METHOD: Sonic

BOREHOLE DIAMETER (in): 6

SURFACE COMPLETION: Flush Mount

BOLLARDS: No

WELL DIAMETER (in): 2

TYPE OF SCREEN/RISER MATERIAL: PVC Schedule 40

SLOT SIZE OF SCREEN: 0.010 inch

TYPE OF FILTER PACK: Sand

GRADATION OF FILTER PACK: 10/20

QUANTITY OF FILTER PACK: 9-50 lb. Bags

TYPE OF BENTONITE IN SEAL: 3/8" Coarse Grade

QUANTITY OF BENTONITE IN SEAL: 2-50 lb. Bags

TYPE OF GROUT: Portland Cement

QUANTITY OF GROUT: 8-94 lb. Bags

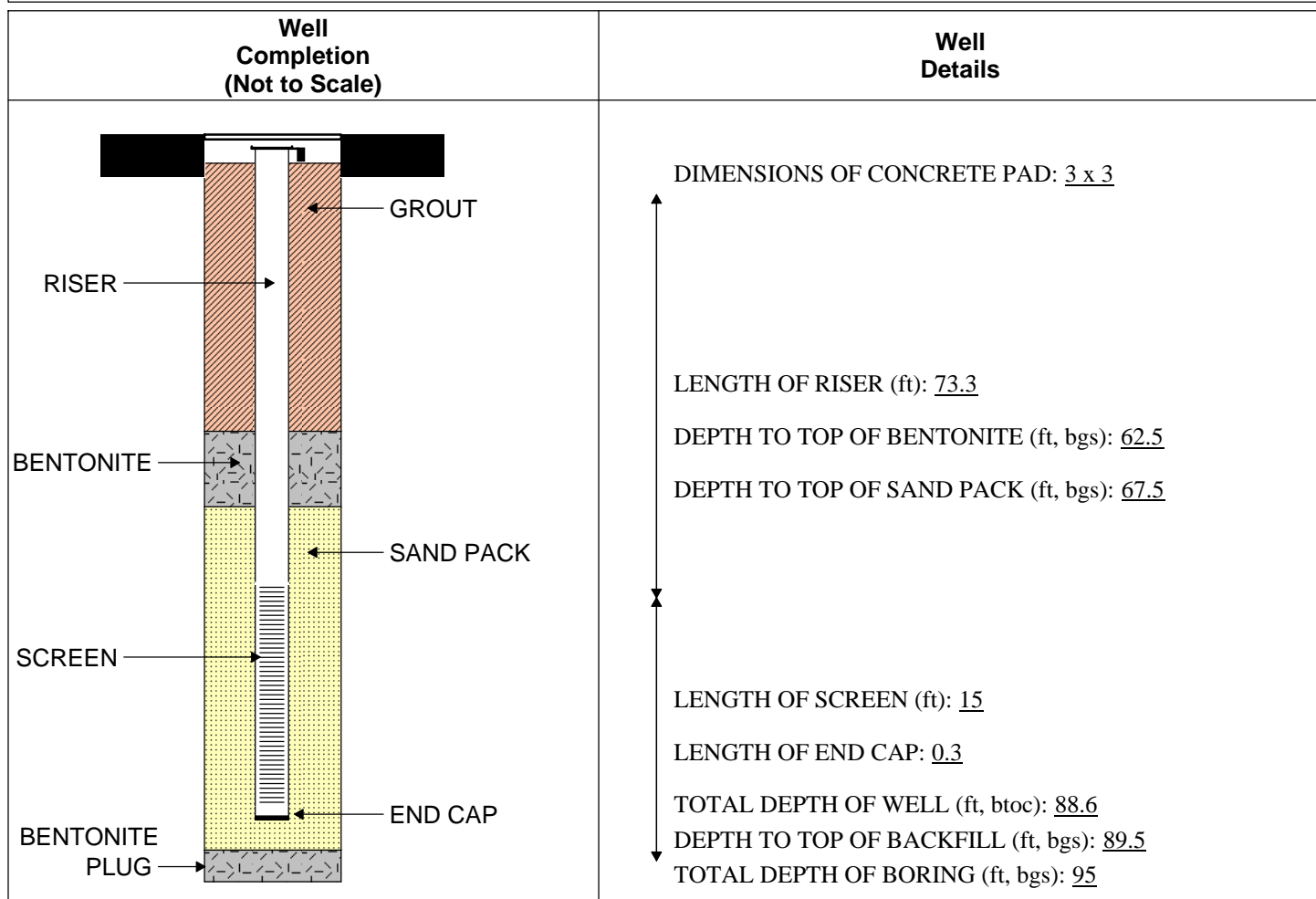
DEVELOPMENT METHOD: Typhoon submersible pump

DATE DEVELOPED: 7/24/2009

DEPTH TO WATER (ft.btoc): 76.11

NOTES:

Ground surface elevation will be determined during final survey event in October 2009.



Prepared by: WTR

Date: 8/27/2009

Checked by: KMS

Date: 8/27/2009