QA / QC DRILLER: DAVID WILCOX INS	(ET.) RISER - SCREEN	(NOT TO SCALE; ALL MEASUREMENTS IN FEET) WELL PROTECTOR 24" DIAM. X 8" THICK	SCREEN ELEVATION 293.44 ND SURFACE ELEVATION 293.44 FILTER PACK SAND GRADATION PACK MANUFACTURER FILTER SIL N MATERIAL SCH. 40 PVC WATERIAL SCH. 40 PVC MATERIAL SCH. 40 PV	DDMT MONITORING WELL INSTALLATION PROJECT NAME DDMT WELL NO. DR1-6 DATE 06/19/2001 START TIME
INSPECTOR: AMY CALLAWAY CHECKED BY: K.A./RNQ DATE: 07-08-2004/09-3-2004	LENGTH OF SOLID RISER 114.26 FT. TOTAL DEPTH OF WELL (GROUND SURFACE TO BOTTOM OF END CAP) 135.1 FT. LENGTH OF SCREEN 20 FT. TOTAL DEPTH OF WELL (GROUND SURFACE TO BOTTOM OF END CAP) 135.1 FT. TOTAL DEPTH OF BORING (bgs) 4.5 INCH 146 FT.	—LOCKABLE CAP — GROUND SURFACE	BENTONITE TYPE 1/4" PELLETS MANUFACTURER BAROID CEMENT TYPE TYPE I/II PORTLAND CEMENT MANUFACTURER LONESTAR MANUFACTURER LONESTAR BOREHOLE DIAMETER 7 INCH MACTEC FIELD REPRESENTATIVE AMY CALLAWAY DRILLING CONTRACTOR PROSONIC AMOUNT BENTONITE USED (SEAL) 1.5–50 LB BAG AMOUNT BENTONITE USED (GROUT) 11 LB DENSITY OF GROUT= 1ST 13.5 LBS/GAL 2ND 13.5 LBS/GAL 3RD 13.8 LBS/GAL AMOUNT CEMENT USED (GROUT) 16 BAGS AMOUNT SAND USED 8–50 LB BAG STATIC WATER LEVEL (>24 hrs after dev) 91.80 MEASURED ON (Date/Time) 06/25/2004	WELL INSTALLATION DIAGRAM (FLUSH MOUNT COMPLETION) PROJECT NO. 6301-04-0002 WELL LOCATION SOUTH OF MW-101 START TIME 14:20