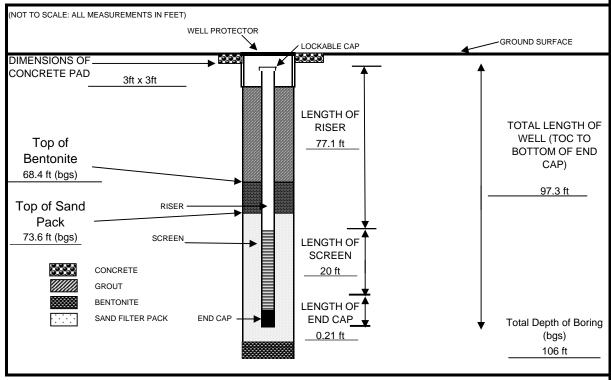
DDMT MONITORING WELL INSTALLATION DIAGRAM (FLUSH MOUNT COMPLETION)									
PROJECT NAME: DDMT		PROJECT NO6	6301-04-0002						
WELL ID. MW-153		_NORTHING:2	282119.38 E	ASTING:	8 <u>0</u> 0952.34				
DATE: 08/16/04		START TIME	TART TIME 11:30						
GROUND SURFACE ELEVATION:	279.26	BENTONITE TYPE 3/8" Coarse Grade			ade				
		MANUFACTURER Bariod							
TOP OF SCREEN ELEVATION:	203.50	_ CEMENT TYPE Type II Portland Cement			ement				
		MANUFACTURER LoneStar							
REFERENCE POINT ELEVATION	279.17	_BOREHOLE DIAME	TER6	"					
		MACTEC FIELD REPRESENTATIVE Kevin Arnold							
TYPE FILTER PACK	20/40 Sand	_DRILLING CONTRA	CTORP	roSonic					
FILTER PACK MANUFACTURER	FilterSil	_AMOUNT BENTONITE BELOW (SCREEN) 2 bag (50 lb							
		AMOUNT BENTONITE USED (SEAL) 1 bag (50 lt							
SCREEN MATERIAL	Schedule 40 PVC	AMOUNT BENTONITE USED (GROUT) 1/2		1/2 bucket					
MANUFACTURER	Johnson	_DENSITY OF GROU	T1	3.6 lbs/kg					
			14.3 lbs/kg						
RISER DIAMETER	2"	_	1	3.6 lbs/kg					
		AMOUNT CEMENT	USED (GROUT)	10	bags (94 lb)				
DRILLING TECHNIQUE	Rotosonic	_AMOUNT SAND US	ED 1	0 bags (50 lb)	)				
AUGER/BIT SIZE AND TYPE	6"/2"	_							
		STATIC WATER LEV	VEL (>24 hrs after	dev)	64.32				
REMARKS		MEASURED ON (Da	ite/Time)	8/	19/2004				
		•							



	DRILLER:	David Wilcox	Kevin Arn		Kevin Arnold
QA/QC	DISCREPANCIES:		CHECKED BY:	RNQ	DATE: 09/13/04