

TABLE 20. Test Station Evaluation - Test Station 3

LOCATION Alpha Ridge Landfill DATE SURVEYED 7/23/96
 SURVEYED BY B. Wenner & M. Shook

T/S # (200') 3 T/S # (ORIGINAL) _____
 T/S TYPE ST w/Anode PIPE SIZE 4" & 6"
 PIPE TYPE Ductile Iron

CONSTRUCTION COMPLETION DATE _____

TEST STATION CONDITION

TEST BOX Testox 700
 WIRES Black wire to 6" & White wire to 4"
 TERMINAL BOARD 5 Terminal
 OTHER _____

TEST STATION DETAIL NUMBERS

SURVEY DATA

TEST WIRE SIZE / DESCRIPTION	COLOR	P/Cu-CuSO4 (volts)		P/Zn (volts)		I anode (mA)
		"ON"	"OFF"	"ON"	"OFF"	
1. #10	Red	-0.565	-1.701	0.475	-0.615	33
#10	White		-0.312		0.776	
#10	Black		-0.540		0.548	
2. #10	White	-0.562	-0.311	0.477	0.776	
3. Bolt						
4. #10	Green	-1.037	-1.087			
5. #10	Black	-0.568	-0.539	0.471	0.548	

P/Cu-CuSO4 = Pipe to Copper-Copper Sulphate Reference Cell
 P/Zn = Pipe to Zinc Permanent Reference Cell
 "ON" = Reading with Anode(s) Connected
 "OFF" = Reading with Anode(s) Disconnected
 I anode = Current Output of Anode(s)

REPAIRS MADE

TEST BOX _____
 WIRES _____
 TERMINAL BOARD _____
 OTHER _____

ADDITIONAL COMMENTS / RECOMMENDATIONS _____