

**HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
CORROSION CONTROL TEST STATION
FIELD DATA SURVEY FORM**

Location: _____ Date Surveyed: 2/17/2005
Meadowridge Road Surveyed by: AC/MJ
 T/S #: 14 Contract #: 44-3327
 T/S Type: _____ Pipe Size: 36"

Was Test Station located? YES/NO No

TEST STATION CONDITION

Test Box : _____
 Terminal Board : _____
 Wires : _____
 Other : _____

SURVEY DATA

| Test Wire Size/Description | Color | P/Cu-CuSO ₄ (V) | | P/Zn (V) | | Anode (mA) |
|-------------------------------|-------|----------------------------|-------|----------|-------|------------|
| | | "On" | "Off" | "On" | "Off" | |
| 1) | | | | | | |
| 2) | | | | | | |
| 3) | | | | | | |
| 4) | | | | | | |
| 5) | | | | | | |
| 6) | | | | | | |
| 7) | | | | | | |

P/Cu-CuSO₄ = Pipe to Copper - Copper Sulfate 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 anodes

REPAIRS MADE

Test Box: _____
 Terminal Board: _____
 Wires: _____
 Other: _____
 Additional Comments/Recommendations: _____



Figure 153 – General area of Test Station 14 (Meadowridge Road) – Not Found