Anacostia Drive
Inside Stickfoot Sewer flap gate, if accessible. If not, Sample 30 will be collected from the Stickfoot Sewer manhole.
30
BASED ON VISUAL OBSERVATION ONLY
SURFACE
Capital Police K-9 Training Facility
1200 N (437651)
BURIED PVC
HR-TP-10
WL05
SO-11
SO-12
HR-DT-03
HR-DT-02
SO-13
1100N (437551)
HR-DT-01
TP-09
Former Burn Pit Area
Poplar Point Nursery
SO-17
SO-18
PVC
3'
1000N (437451 N)
FPA08
FPA06
PA-2
PA-1
5'
900N (437351 N)
FPA07
FPA05
Former Location of Pails
MW21
SB41
SB40
800N (437251 N)
FPA04
Stained Soil Pile and Fuel Pump
Former 275 Gallon Kerosene AST
Former 1,000 Gallon Gasoline UST
Garage
FPA03
700N (437151 N)
PA-3
SB45
Lath House
Former 275 Gallon AST
MW08
PA-4
MW11
SB38
MW03
SB39
MW10A
MW20
WL04
WA01
SD-1/3
SW-1/3
SO-4
SB37
600N (437051 N)
SB29
SO-8
MW09
MW22
GS-1 & GS-5D
GH14
SB36OF-1
FPA02
SB12
HR-TP-03
SD-1/6
SW-1/6
500 N (436951 N)
GR-9
Offices
SU-1 + FD-1
HR-GR-11A
SO-6
SB-27
GS-4
GH13
SB42
Stickfoot Sewer
Wetland Area 2
TP-02
SB11
GH09
HR-GR-12
400N (436851 N)
SD-1/2
SW-1/2
GS-5
GH12
GS-3
GS-2
HR-TP-01
HR-GR-09
HR-GR-11
PA-5
SB28
SO-5
MW06
SW-1/1
WL02
300N (436751 N)
Greenhouses
SB30
WL01
FDSD3
FDSD2
FDSD1
SB09
200N (436651 N)
FPA01
HOLES AND DISTURBED SOILS EAST OF STICKFOOT SEWER MH
SB31
Generalized Locations of EM-31 Transects for Stickfoot Sewer Pipe Tracing
SW-1/4
SD-1/4
SB08
100N (436551 N)
SB21
HR-DR-01
SD02
HR-DR-01A
(in swale)
Stickfoot Sewer Manhole
Former 275 Gallon Diesel AST
Chemical Storage
SB22
SB26
SB20
MW06
200 N
Pumphouse
FENCE POST
(436451 N)
HR-GR-01A
GH04
HR-GR-01
SB25
HR-GR-02A
GH03
SB33
SB23
GR-05
APPROX. (SOUTH PAD AREA)
SD01
WATER MH
HR-GR-02
HR-GR-03A
GH07
HR-GR-06
SB24
GH02
HR-GR-03
Boiler House
100 N
Greenhouses
HR-GR-04
SO-7
GH01
HR-GR-04A
HR-GR-07
HR-GR-07A
GH06
Greenhouses
Former 10,000 gallon fuel oil AST
SB34
HR-GR-08
SB35
LARGER VIEW OF WATER MANHOLES
0E
100E
200E
300E
MW04
0N
Former 300 gallon vaulted AST/Drums
N
Scale: 1 in. = 100 ft.
Map adapted from Ridolfi Engineers Figure 2, Existing and Proposed Sampling Locations, Aug. 2002
EXPLANATION
Possible Utility
Questionable Utility
Depths to tops of GPR targets greater than 3 feet are noted.
GREENHOUSE UTILITY LOCATING AREAS
INTERPRETATION RESULTS MAP
West Perimeter Road Area
South Perimeter Fence Area
Stickfoot Sewer Pipe Tracing Area
Poplar Point Site, Washington, D.C.
Job #565-02 November 2002
Philip H. Duoos, Geophysical Consultant
Figure 7