

Appendix D

Manhole Inspection Logs
May 2008

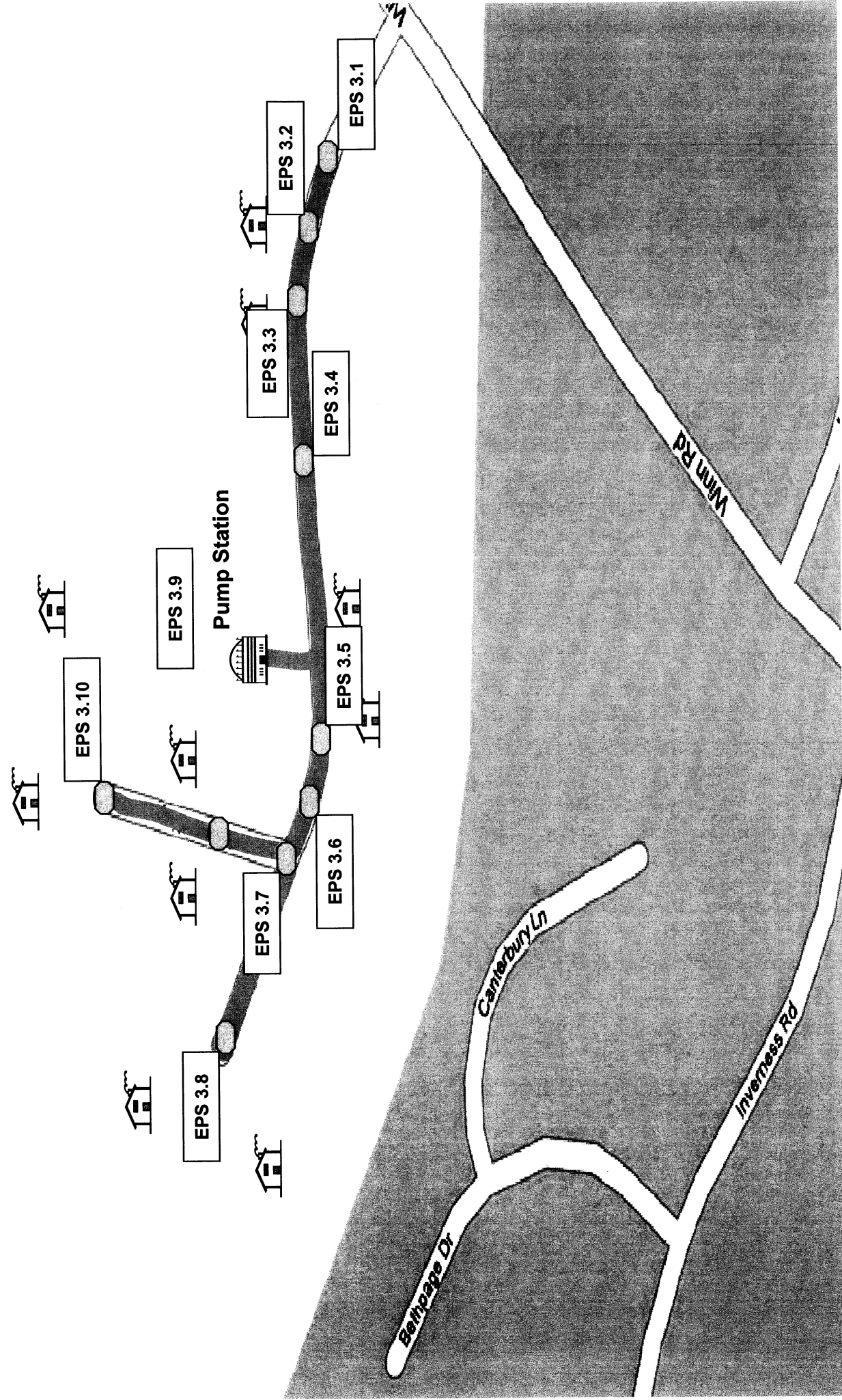
**Falmouth on the Green
Manhole Numbering Reference Table**

Street Name	Falmouth Country Club	Eastern Pipe Service 1999	Eastern Pipe Service 2008
Muirfield Road Area			
Muirfield Road	FCC 1	EPS 2.26	EPS 2.26
	FCC 2	EPS 2.25	EPS 2.25
	FCC 3	EPS 2.24	EPS 2.24
	FCC 4	EPS 2.23	EPS 2.23
	FCC 5	EPS 2.22	EPS 2.22
	FCC 6	EPS 2.21	EPS 2.21
	FCC 7	EPS 2.20	EPS 2.20A
	FCC 10	EPS 2.19	EPS 2.20
	FCC 11	EPS 2.18	EPS 2.19
	FCC 12	EPS 2.17	EPS 2.18
	FCC 13	EPS 2.16	EPS 2.17
	FCC 14	EPS 2.15	EPS 2.16
	FCC 15	EPS 2.14	EPS 2.15
	FCC 16	EPS 2.13	EPS 2.14
	FCC 17	EPS 2.12	EPS 2.13
Birkdale Road	FCC 18	EPS 2.11	EPS 2.12
	FCC 19	EPS 2.10	EPS 2.11
Birkdale Road Area			
Birkdale Road	FCC 20	EPS 2.09	EPS 2.10
	FCC 21	EPS 2.08	EPS 2.09
	FCC 22	EPS 2.07	EPS 2.08
	FCC 23	EPS 2.06	EPS 2.07
	FCC 24	EPS 2.05	EPS 2.06
	FCC 25	EPS 2.04	EPS 2.05
	FCC 26	EPS 2.03	EPS 2.04
	FCC 27	EPS 2.02	EPS 2.03
	FCC 28	EPS 2.01	EPS 2.02
	FCC 29	EPS 2.27	EPS 2.27
	FCC 30	EPS 2.28	EPS 2.28
	FCC 31	EPS 2.32	EPS 2.32
	FCC 32	EPS 2.33	EPS 2.33
	FCC 33	EPS 2.34	EPS 2.34
	FCC 34	EPS 2.35	EPS 2.35
Prestwick Circle	FCC 35	EPS 2.36	EPS 2.36
	FCC 36	EPS 2.37	EPS 2.37
	FCC 37	EPS 2.38	EPS 2.38
Hoylake Circle	FCC 38	EPS 2.29	EPS 2.29
	FCC 39	EPS 2.30	EPS 2.30
	FCC 40	EPS 2.31	EPS 2.31
Hazeltime Drive Area			
Hazeltime Drive	FCC 70	EPS 3.5	EPS 3.1
	FCC 71	EPS 3.4	EPS 3.2
	FCC 72	EPS 3.3	EPS 3.3
	FCC 73	EPS 3.2	EPS 3.4

Manhole Numbering Reference Table

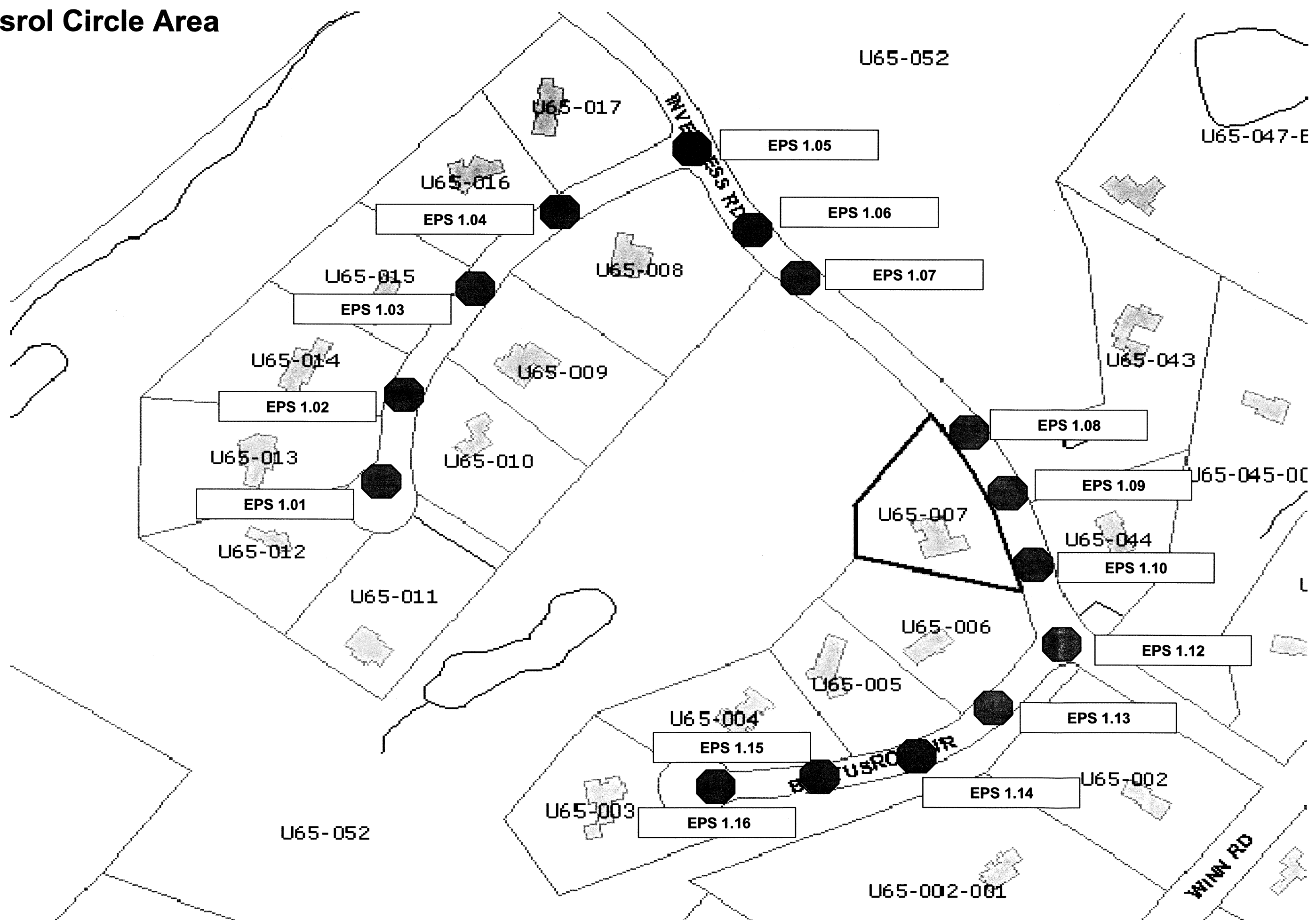
Street Name	Falmouth Country Club	Eastern Pipe Service 1999	Eastern Pipe Service 2008
Merion Way	FCC 74	EPS 3.10	EPS 3.5
	FCC 75	EPS 3.6	EPS 3.6
	FCC 76	EPS 3.7	EPS 3.7
	FCC 77	EPS 3.8	EPS 3.8
	FCC 78	EPS 3.9	EPS 3.9
	FCC 79	EPS 3.10	EPS 3.10
Baltusrol Circle Area			
Medinah Circle	FCC 41	EPS 1.01	EPS 1.01
Inverness Road	FCC 42	EPS 1.02	EPS 1.02
	FCC 43	EPS 1.03	EPS 1.03
	FCC 44	EPS 1.04	EPS 1.04
	FCC 45	EPS 1.05	EPS 1.05
	FCC 46	EPS 1.06	EPS 1.06
	FCC 47	EPS 1.07	EPS 1.07
	FCC 48	EPS 1.08	EPS 1.08
Baltusrol Circle	FCC 49	EPS 1.09	EPS 1.09
	FCC 50	EPS 1.10	EPS 1.10
	FCC 51	EPS 1.12	EPS 1.12
	FCC 52	EPS 1.16	EPS 1.16
	FCC 53	EPS 1.15	EPS 1.15
	FCC 54	EPS 1.14	EPS 1.14
	FCC 55	EPS 1.13	EPS 1.13
Inverness Road Area			
Inverness Road	FCC 56	EPS 01	EPS 01
	FCC 57	EPS 02	EPS 02
	FCC 58	EPS 03	EPS 03
	FCC 59	EPS 04	EPS 04
	FCC 60	EPS 05	EPS 05
	FCC 61	EPS 06	EPS 06
	FCC 62	EPS 07	EPS 07
	FCC 63	EPS 08	EPS 08
	FCC 64	EPS 09	EPS 09
	FCC 65	EPS 10	EPS 10
	FCC 66	EPS 11	EPS 11
	FCC 67	EPS 12	EPS 12
	FCC 68	EPS 13	EPS 13
	FCC 69	EPS 14	EPS 14

Hazeltine Drive Area



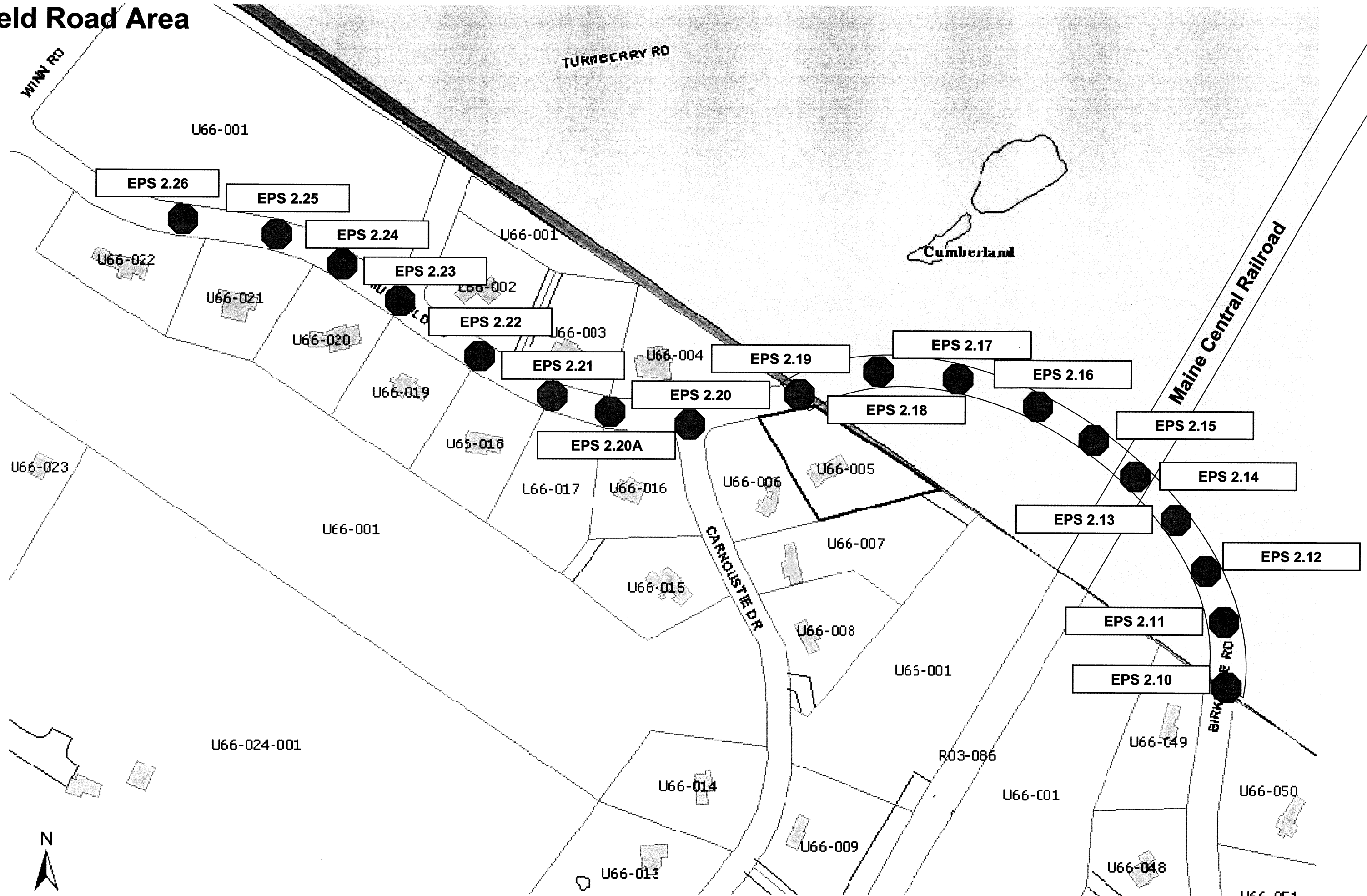
Note: Manhole numbers reference Eastern Pipe Service's (EPS) numbering system in 2008 TV Inspection Report. Refer to Manhole Numbering Reference Table for a cross reference to Falmouth Country Club's and EPS'S 1999 numbering system.

Baltusrol Circle Area



Note: Manhole numbers reference Eastern Pipe Service's (EPS) numbering system in 2008 TV Inspection Report. Refer to Manhole Numbering Reference Table for a cross reference to Falmouth Country Club's and EPS'S 1999 numbering system.

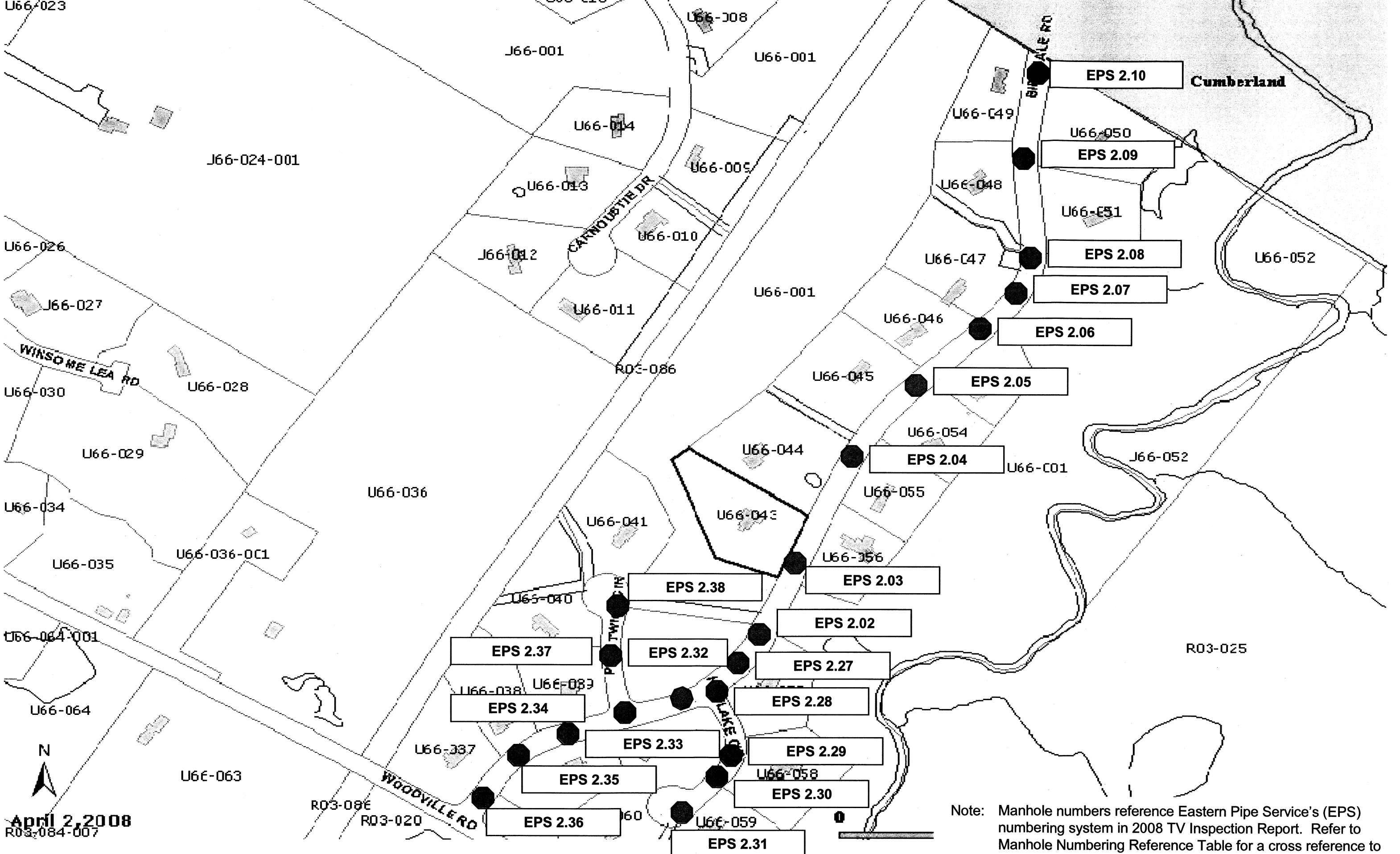
Murfield Road Area



April 2, 2008

Note: Manhole numbers reference Eastern Pipe Service's (EPS) numbering system in 2008 TV Inspection Report. Refer to manhole Numbering Reference Table for a cross reference to Falmouth Country Club's and EPS'S 1999 numbering system.

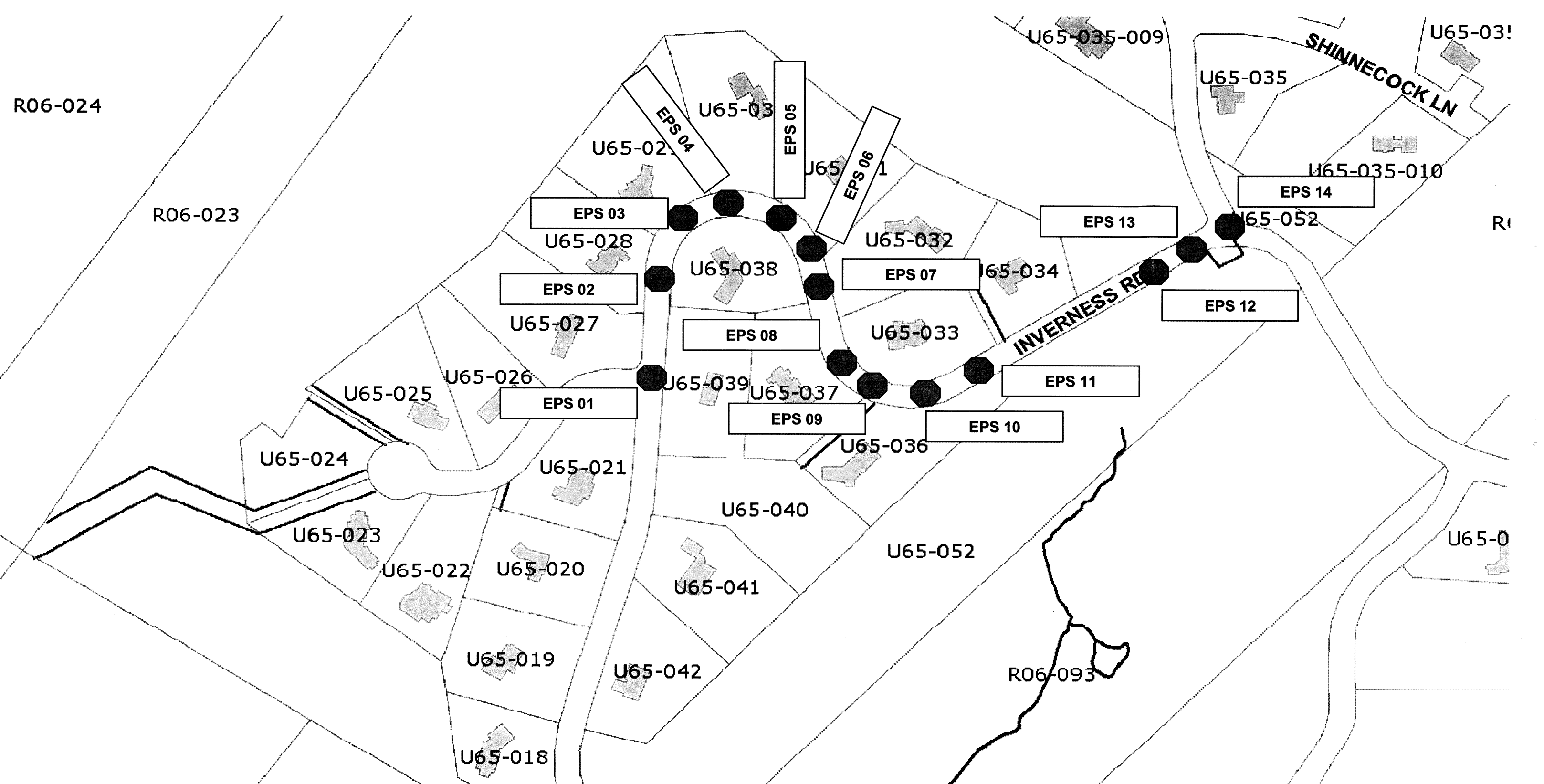
Birkdale Road Area



April 2, 2008

Note: Manhole numbers reference Eastern Pipe Service's (EPS) numbering system in 2008 TV Inspection Report. Refer to Manhole Numbering Reference Table for a cross reference to Falmouth Country Club's and EPS'S 1999 numbering system.

Inverness Road Area



Note: Manhole numbers reference Eastern Pipe Service's (EPS) numbering system in 2008 TV Inspection Report. Refer to Manhole Numbering Reference Table for a cross reference to Falmouth Country Club's and EPS'S 1999 numbering system.

Legend

Ex = Excellent

Gd = Good

PR = Poor

Subsystem No. **WRIGHT-PIERCE**
MANHOLE INSPECTION REPORTMH No. FCC-1

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 8:52 INSPECTOR: Tim Parks

LOCATION DATA:STREET: Muirfield/BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0

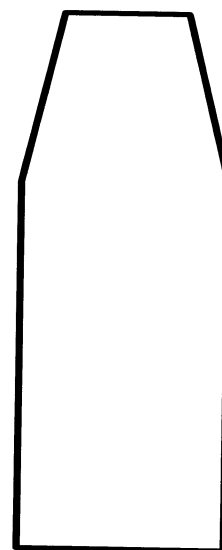
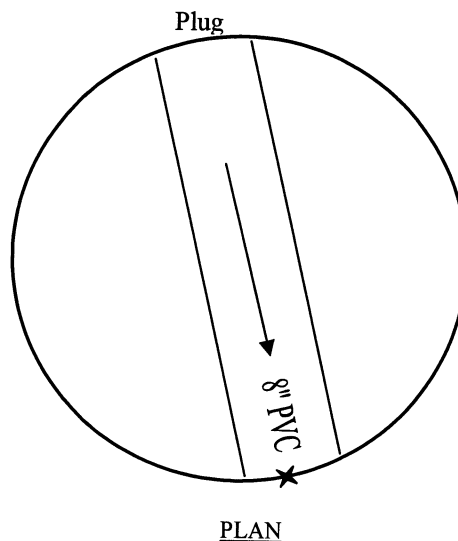
SIZE OF COVER HOLES: _____

CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECAST 10"MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 7'-5 1/2" FT Invert OutCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

Overall MH
Condition RatingSECTION

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-2

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
 DATE: 5/19/08 WEATHER: Sunny TIME: 9:11 INSPECTOR: Tim Parks

LOCATION DATA:STREET: MuirfieldBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:

COVER CONDITION: EX GD PR

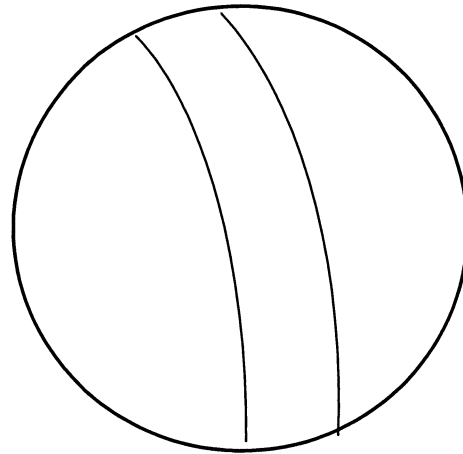
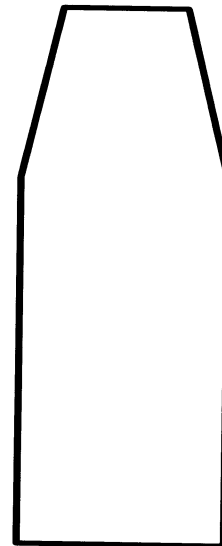
COVER DIAMETER: 18" 24" 26" 30"

NO. OF COVER HOLES: _____

SIZE OF COVER HOLES: _____

CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 6.9 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): 0CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTION

Overall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No.FCC-3

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/15/08 WEATHER: Sunny TIME: 9:15 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" 24" 26" 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES:

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT (4FT) OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 92.5 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX $\textcircled{\text{GD}}$ PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX (GD) PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

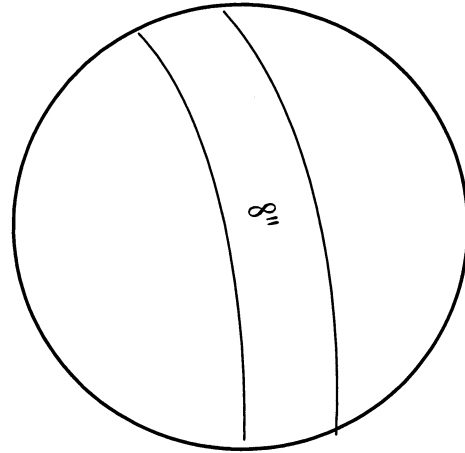
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

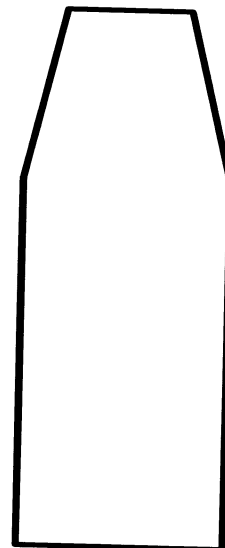
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

1

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-4PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Sunny TIME: 9:25 INSPECTOR: Tim ParksLOCATION DATA:STREET: MuirfieldBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: _____

CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 6.8 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4

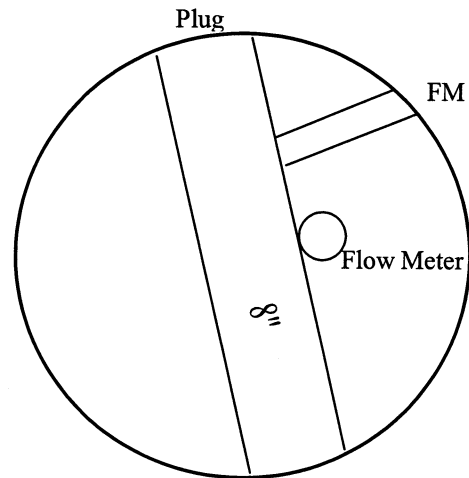
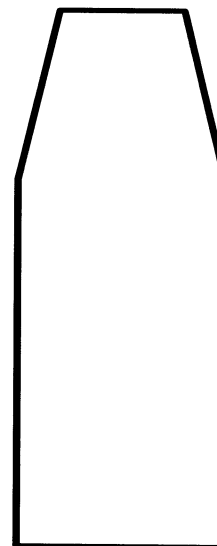
CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

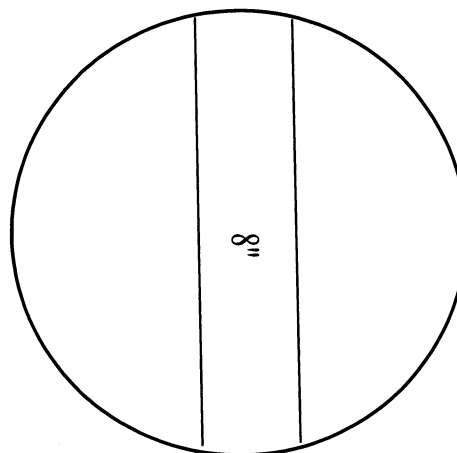
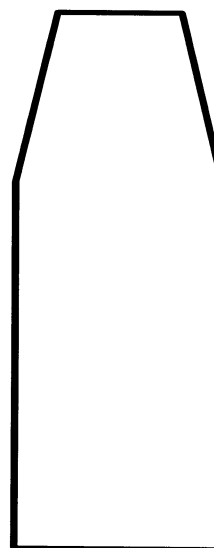
COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-5PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Sunny TIME: 10:19 INSPECTOR: Tim ParksLOCATION DATA:STREET: MuirfieldBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 6.6 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD $\leftrightarrow$ PR +LEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: SECTIONPLANOverall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-6

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 10:22 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION:	EX	GD	PR
COVER DIAMETER:	18"	24"	26"
NO. OF COVER HOLES:	0		

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION:

EX		GD	$\longleftrightarrow$	PR
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RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 6.6 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: (2) 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD $\leftrightarrow$ PR Dirty

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

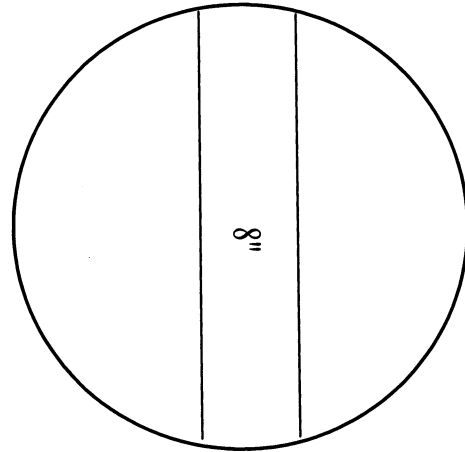
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

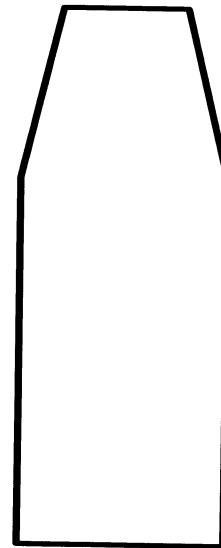
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-7

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Sunny TIME: 10:27 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 6.2 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR Dirty!

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

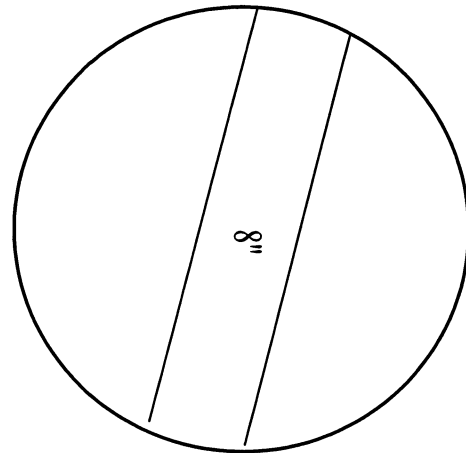
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

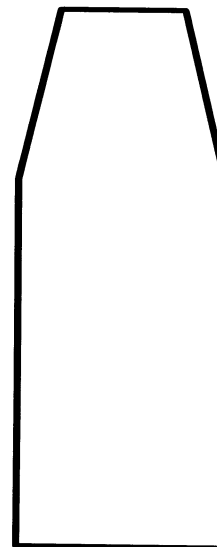
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Subsystem No.

PR = Poor

MH No. FCC-10

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 10:35 INSPECTOR: Tim Parks

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

COVER CONDITION:	EX	<u>GD</u>	PR
COVER DIAMETER:	18"	<u>24"</u>	<u>26"</u> 30"
NO. OF COVER HOLES:	0		

SIZE OF COVER HOLES:

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX  PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 6.4 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX $\textcircled{\text{GD}}$ PR

NUMBER OF SECTIONS: (2) 3 4

CONDITION OF INVERTS: EX (GD) PR

CONDITION OF TABLE: EX GD PR Dirty

COVER: Y/N JOINTS: Y/N

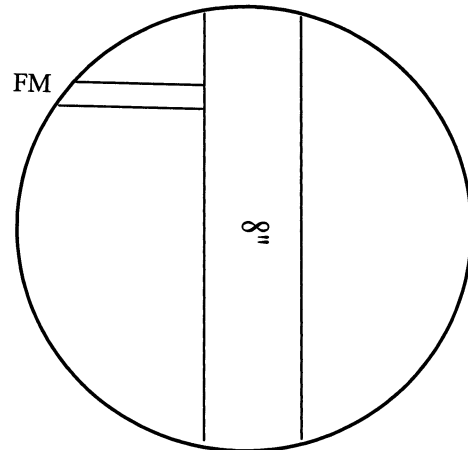
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

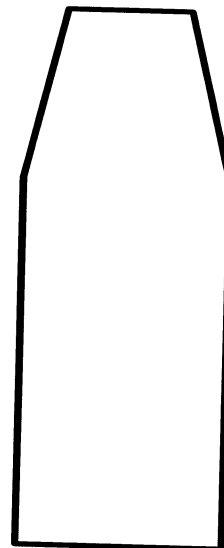
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

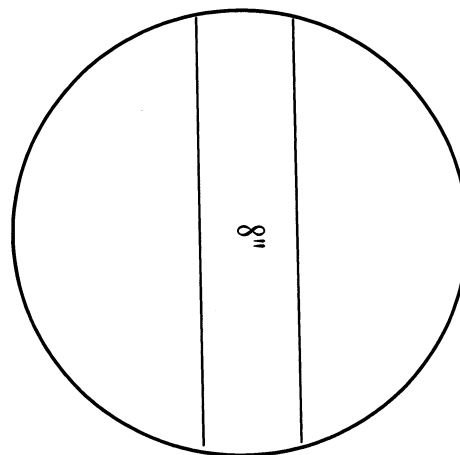
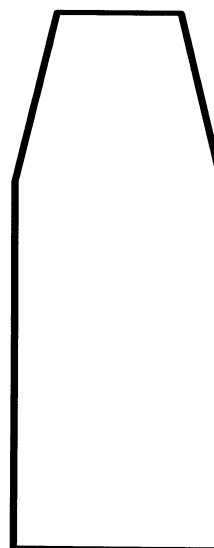
Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-11

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
 DATE: 5/19/08 WEATHER: Sunny TIME: 10:41 INSPECTOR: Tim Parks

LOCATION DATA:STREET: MuirfieldBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 6.6 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PR Very DirtyCONDITION OF TABLE: EX GD PR DirtyLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-12

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Sunny TIME: 10:49 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 6.6 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

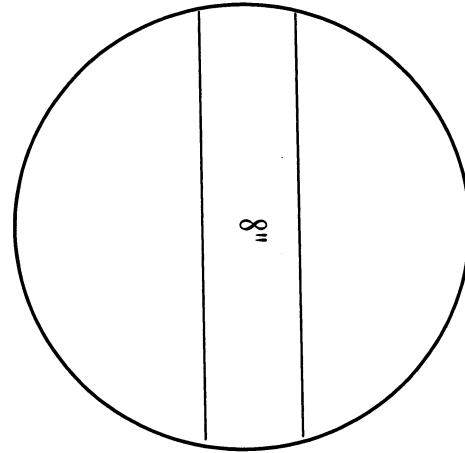
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

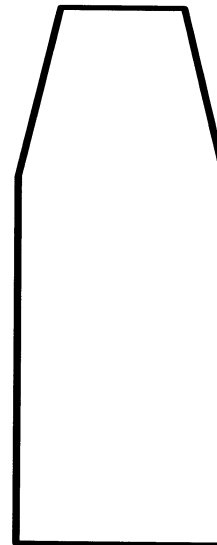
ESTIMATED I/I (GPM):

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

11

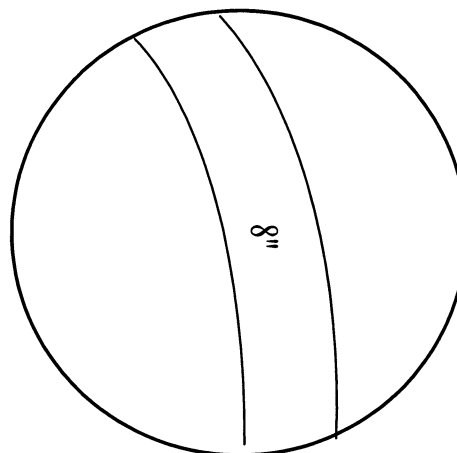
Subsystem No.

MH No. FCC-13

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 10:57 INSPECTOR: Tim Parks

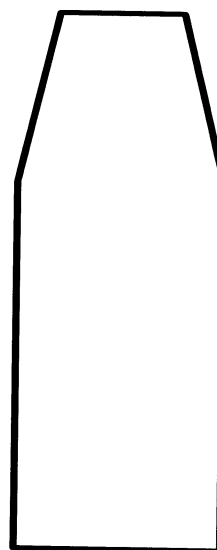
BURIED: Yes/No PAVED AREA: Yes/No

CONDITION OF TABLE: EX GD PR



PLAN

COMMENTS: _____

Overall MH
Condition Rating

SECTION

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-14

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 11:15 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" 24" (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX **(GD)** PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT **4FT** OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 7.1 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX (GD) PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

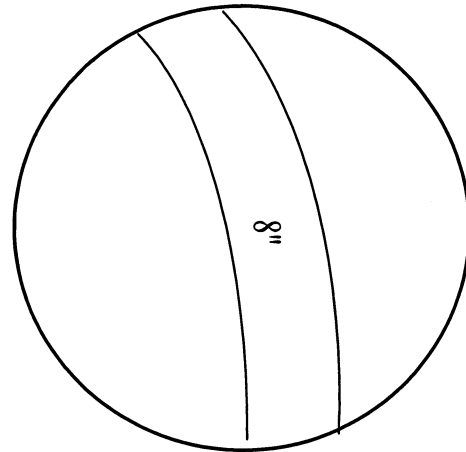
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

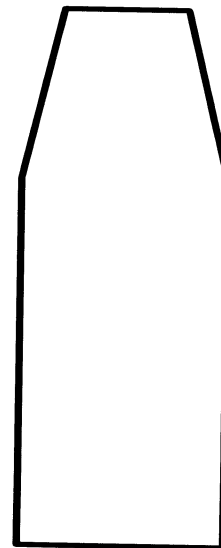
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

7

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-15

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Sunny TIME: 11:20 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Muirfield

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 7 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: $\left(2 \right)$ 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

SECTION

Overall MH
Condition Rating

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 11:30 INSPECTOR: Tim Parks

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-17

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Sunny TIME: 11:45 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 9.6 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 2 3 4 5

CONDITION OF INVERTS: EX GD PR - Rock

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

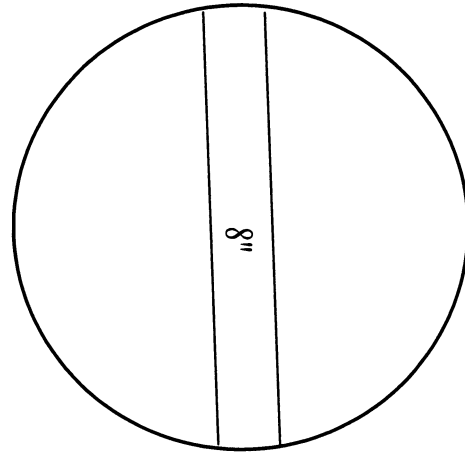
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

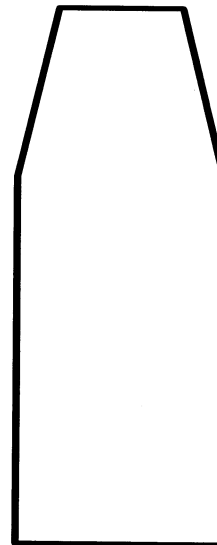
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-18

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Sunny TIME: 12:38 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX GD PRCOVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX $\textcircled{\text{GD}}$ PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 7.8 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX $\textcircled{\text{GD}}$ PR

NUMBER OF SECTIONS: 2 3 4 5

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR Dirty

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

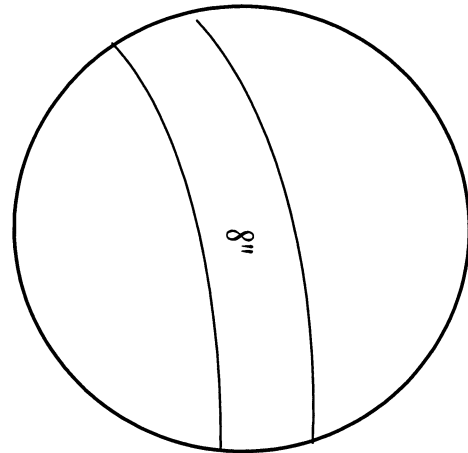
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

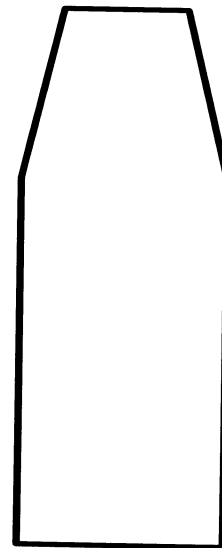
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-19

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 12:39 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION:	EX	<u>GD</u>	PR
COVER DIAMETER:	18"	24" <u>26"</u>	30"
NO. OF COVER HOLES:	<u>0</u>		

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 7.3 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX (GD) PR

NUMBER OF SECTIONS: 2 3 4 5

CONDITION OF INVERTS: EX (GD) PR

CONDITION OF TABLE: EX GD PR Dirty

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

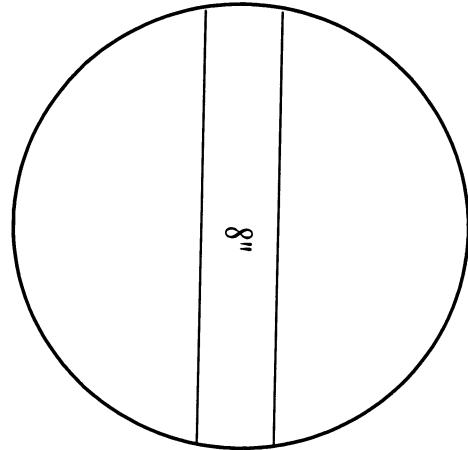
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

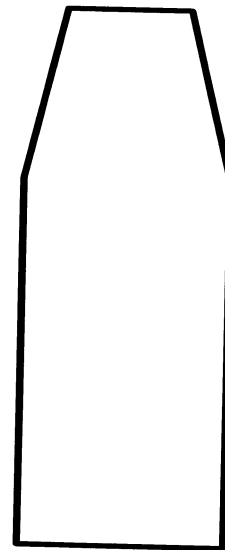
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Legend

Ex = Excellent

Gd = Good

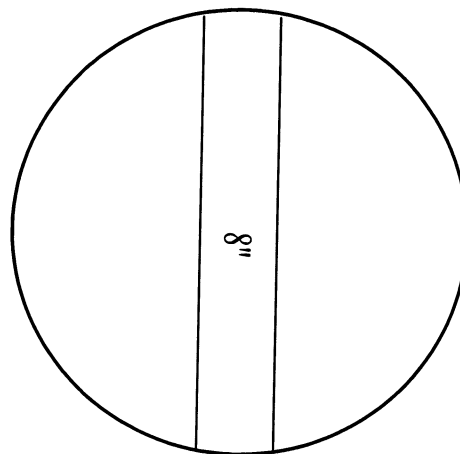
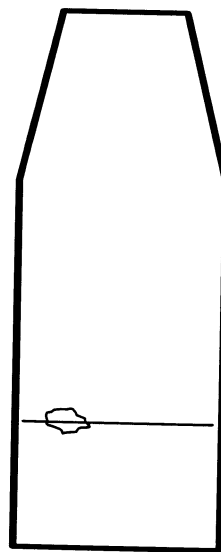
PR = Poor

Subsystem No. **WRIGHT-PIERCE**
MANHOLE INSPECTION REPORTMH No. FCC-20

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Sunny TIME: 12:47 INSPECTOR: Tim Parks

LOCATION DATA:STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 24" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 11.4 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4 6CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PR yLEAKAGE POINTS:COVER: Y/N JOINTS: Y/N ? PossibleFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: PLANSECTIONOverall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-21

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Cloudy TIME: 12:58 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION:	EX	<u>GD</u>	PR
COVER DIAMETER:	18"	<u>24"</u>	<u>26"</u> 30"
NO. OF COVER HOLES:	<u>0</u>		
SIZE OF COVER HOLES:	<u>-</u>		

CONDITION OF RIM:	EX		PR
CONDITION OF FRAME:	EX		PR
RISER CONDITION:	EX		PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 95.5 FT

CONDITION OF WALLS:	EX	<u>GD</u>	PR
CONDITION OF STEPS:	EX	<u>GD</u>	PR
NUMBER OF SECTIONS:	2	3	<u>4</u> 1 Missing
CONDITION OF INVERTS:	EX	<u>GD</u>	PR
CONDITION OF TABLE:	EX	<u>GD</u>	PR

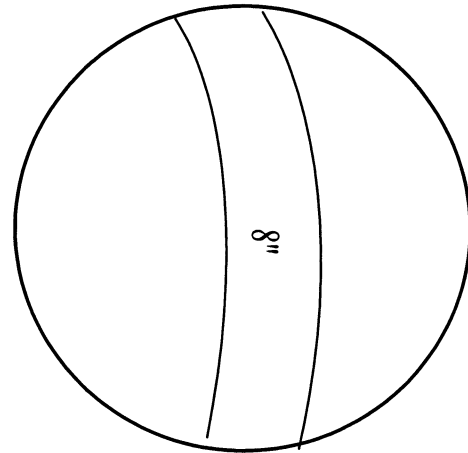
LEAKAGE POINTS:

COVER:	<u>Y/N</u>	JOINTS:	<u>Y/N</u>
FRAME:	<u>Y/N</u>	INVERTS:	<u>Y/N</u>
WALLS:	<u>Y/N</u>	TABLES:	<u>Y/N</u>

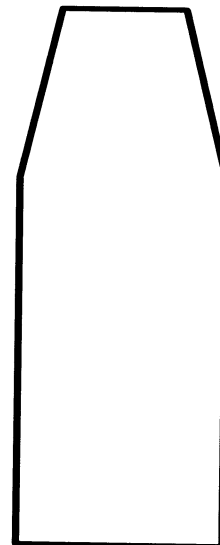
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-22

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Cloudy TIME: 1:03 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" 24" (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX GD PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 70 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX **GD** PR

NUMBER OF SECTIONS: 1 2 3 4

CONDITION OF INVERTS: EX (GD) PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

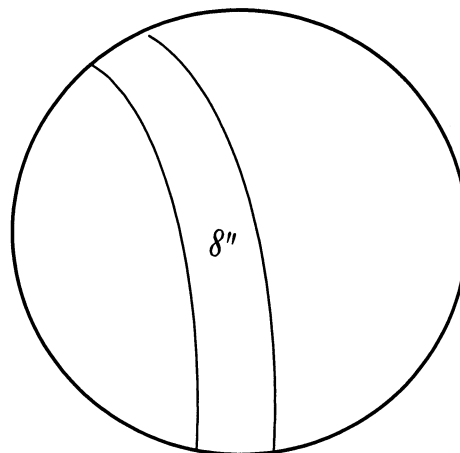
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

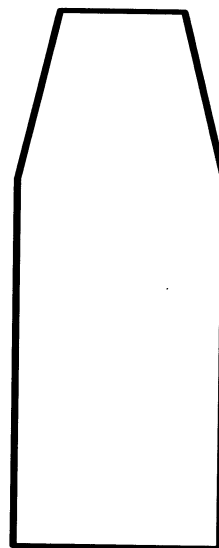
ESTIMATED I/I (GPM):

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



Overall MH
Condition Rating

SECTION

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-23

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Cloudy TIME: 1:08 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION:	EX	(GD)	PR
------------------	----	------	----

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 7.58 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 1 2 3 **4**

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

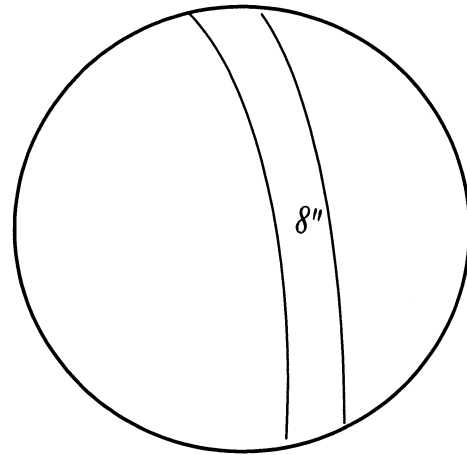
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

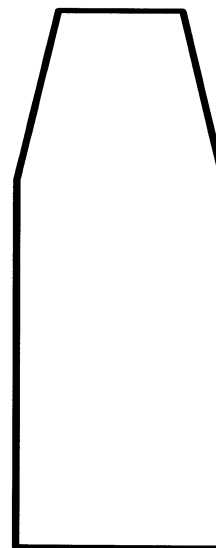
ESTIMATED I/I (GPM):

CORROSION PROBLEMS? Y/N

COMMENTS:



PLAN



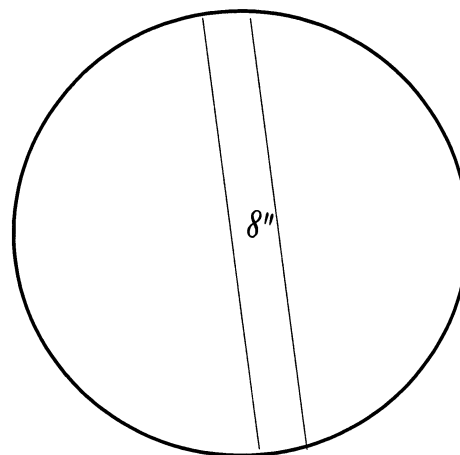
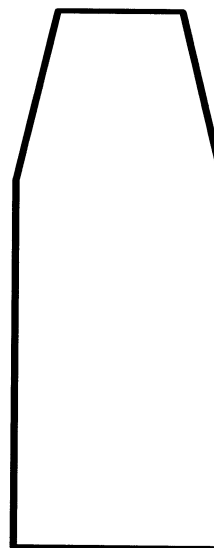
SECTION

Overall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-24PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Cloudy TIME: 1:17 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 10.5 FTCONDITION OF WALLS: EX GD ⇔ PR Exp. RebarCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 1 2 3 4 6CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Experienced rebar on wall.PLANSECTIONOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

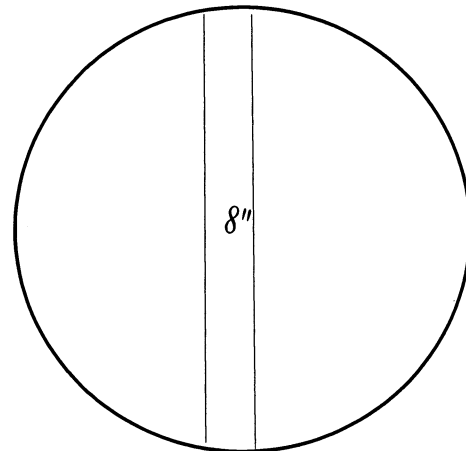
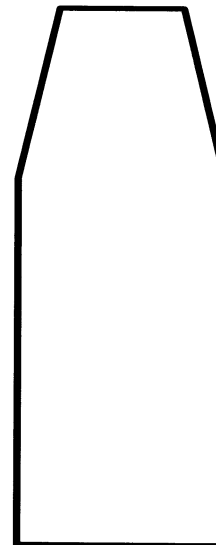
WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-25PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Cloudy TIME: 3:17 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No ☒ PAVED AREA: Yes/No ☒MANHOLE DATA:COVER CONDITION: EX ☒ GD PRCOVER DIAMETER: 18" 24" ☒ 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD PRCONDITION OF FRAME: EX ☒ GD PRRISER CONDITION: EX ☒ GD PRRISERS ARE: BRICK BLOCK ☒ PRECASTMANHOLE DIAMETER 2FT 3FT ☒ 4FT OTHER: MANHOLE IS: BRICK BLOCK ☒ PRECAST OTHER: DEPTH OF MANHOLE: 15.67 FTCONDITION OF WALLS: EX ☒ GD PRCONDITION OF STEPS: EX ☒ GD PRNUMBER OF SECTIONS: 1 2 3 4 ☒ 10 1 missingCONDITION OF INVERTS: EX ☒ GD PRCONDITION OF TABLE: EX ☒ GD PRLEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Number of Sections: 1 missing. SECTIONPLANOverall MH
Condition Rating

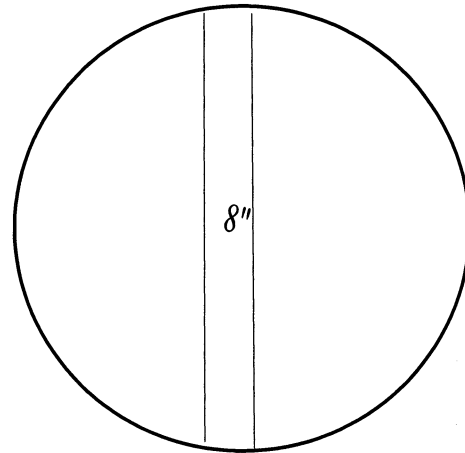
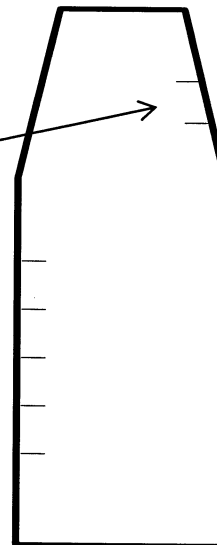
Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-26PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Cloudy TIME: 3:30 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 11.42 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 1 2 3 4 7 missing

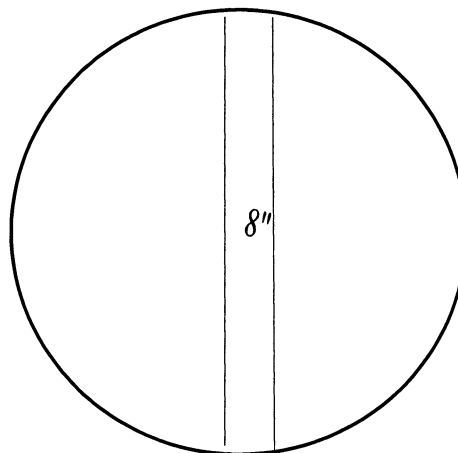
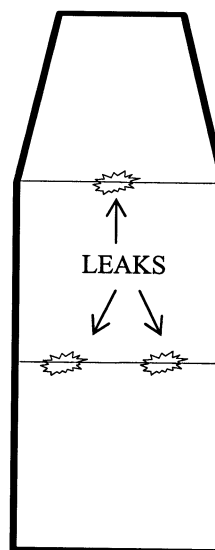
(Need rotation)

CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Number of Sections: 7 - need rotation as noted. SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

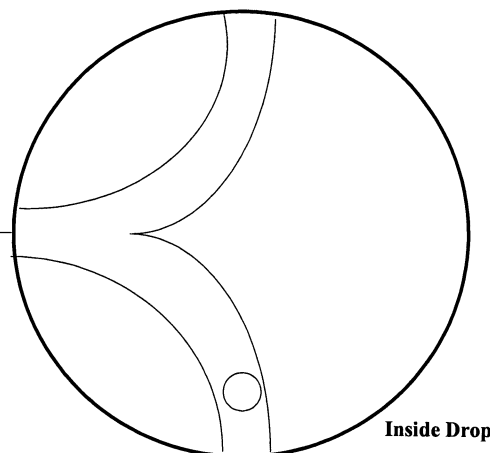
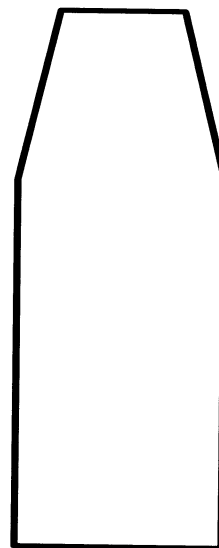
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-27PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Cloudy TIME: 4:03 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 9.42 FTCONDITION OF WALLS: EX GD ↔ PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 1 2 3 4 5CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/N smallFRAME: Y/N INVERTS: Y/NWALLS: Y/N small TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Small leakage points in joints and walls.SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-28PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Cloudy TIME: 4:03 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30" P.S. ←NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 11.42 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 1 2 3 4 8CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PR DIRTYLEAKAGE POINTS:COVER: Y/N JOINTS: Y/N smallFRAME: Y/N INVERTS: Y/NWALLS: Y/N small TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Table was dirty.SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-29

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Cloudy TIME: 4:28 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX $\overline{(\text{GD})}$ PR

RISERS ARE: BRICK BLOCK PRECAST NONE

MANHOLE DIAMETER 2FT 3FT (4FT) OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 9.75 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 1 2 3 4 **6**

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

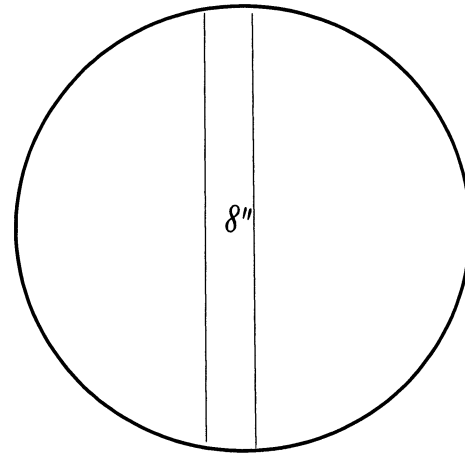
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WALLS: Y/N TABLES: Y/N

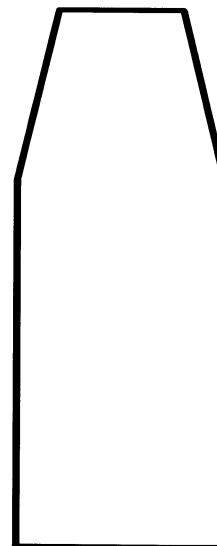
ESTIMATED I/I (GPM):

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-30

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Cloudy TIME: 4:38 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30" Hoy Lake St.

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT (4FT) OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 11.58 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 1 2 3 4 **6**

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX (GD) PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

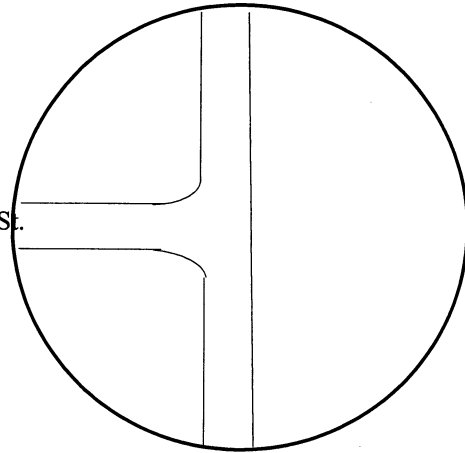
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WALLS: Y/N TABLES: Y/N

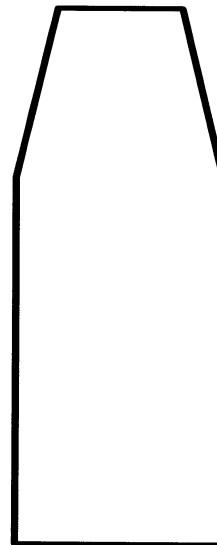
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS:



PLAN



SECTION

Overall MH
Condition Rating

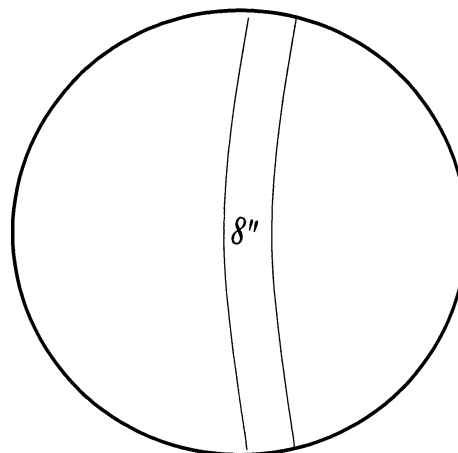
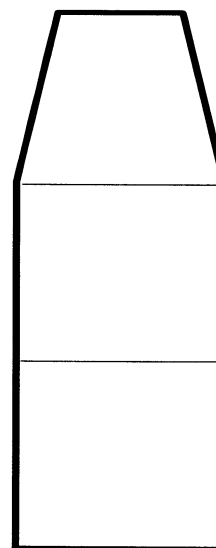
Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-31

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
 DATE: 5/19/08 WEATHER: Cloudy TIME: 4:43 INSPECTOR: Tim Parks

LOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 13.17 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 1 2 3 4 9CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-32

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Cloudy TIME: 4:50 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30" Prestwick

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 13.17 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 1 2 3 4 **9**

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

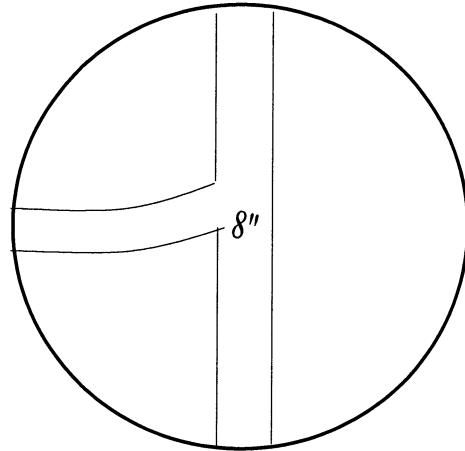
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WALLS: Y/N TABLES: Y/N

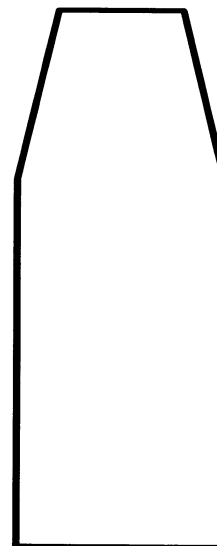
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS:



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-33

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/19/08 WEATHER: Cloudy TIME: 4:55 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT (4FT) OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 95.5 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 2 3 4 **7**

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

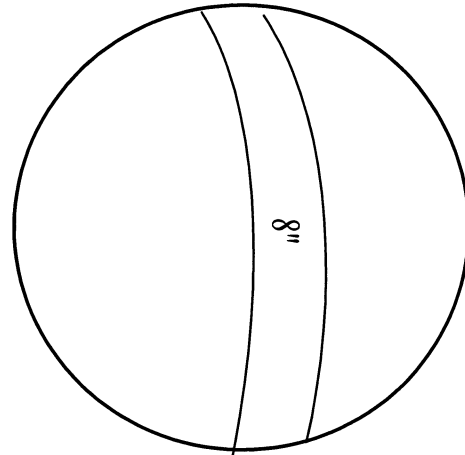
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WALLS: Y/N TABLES: Y/N

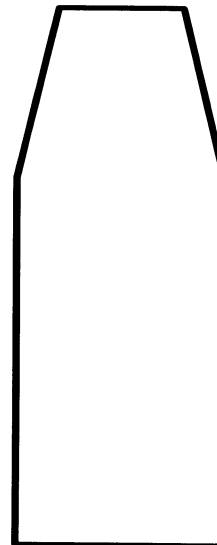
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-34

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5/19/08 WEATHER: Cloudy TIME: 5:01 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX (GD) PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT **(4FT)** OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 7.33 FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX (GD) PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

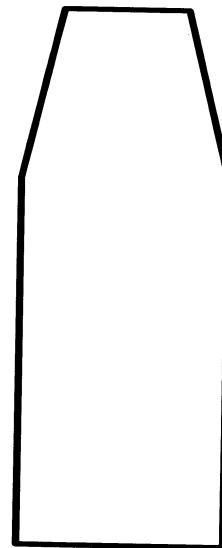
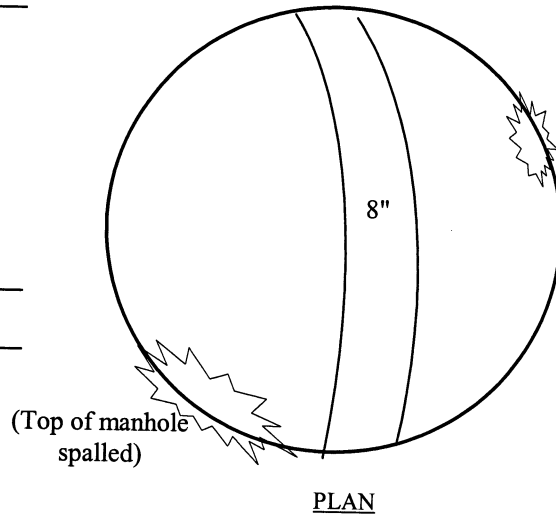
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



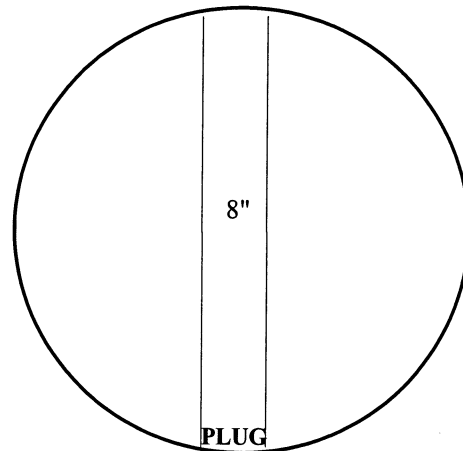
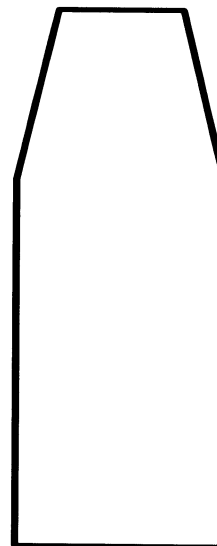
Overall MH
Condition Rating

SECTION

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-35PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/19/08 WEATHER: Sunny TIME: 5:15 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 4.5 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4 - 0 -CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: SECTIONPLANOverall MH
Condition Rating

PR = Poor

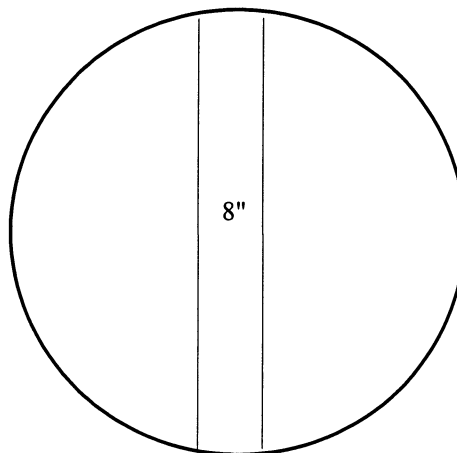
MH No. FCC-36

DATE: 5/20/08 WEATHER: Sunny TIME: 7:30 INSPECTOR: Tim Parks

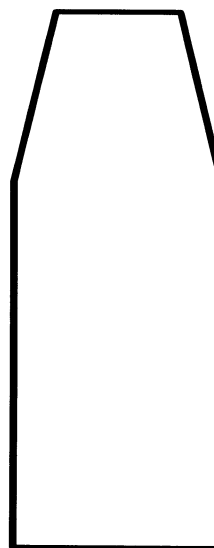
STREET: Birkdale

BURIED: Yes/No PAVED AREA: Yes/No

SECTION



PLAN



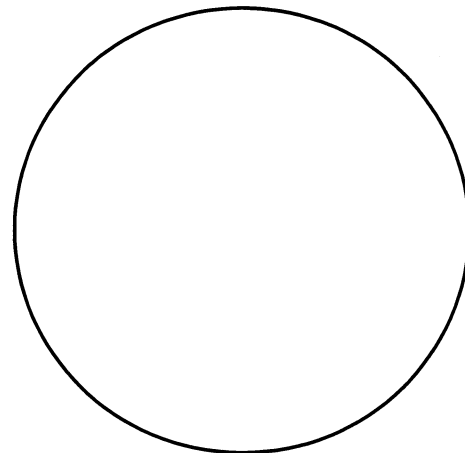
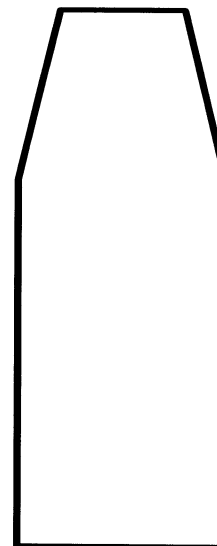
Overall MH
Condition Rating



Ex = Excellent

Gd = Good

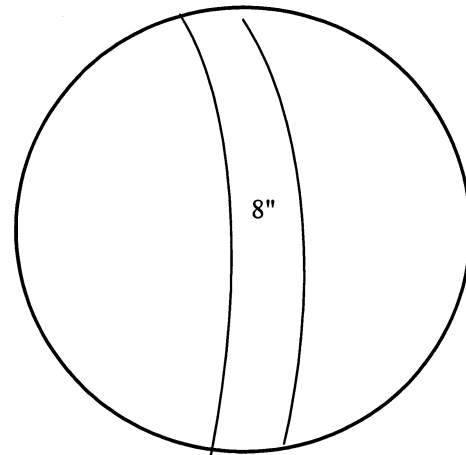
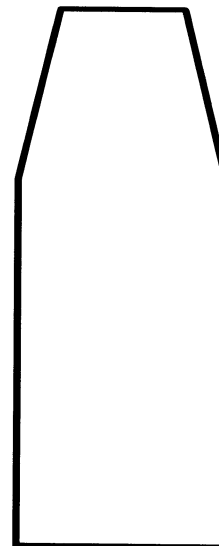
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-37PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/20/08 WEATHER: Sunny TIME: 7:53 INSPECTOR: Tim ParksLOCATION DATA:STREET: BirkdaleBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 8 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4 5CONDITION OF INVERTS: EX GD PR **DIRTY**CONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Inverts are dirty.SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-38PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/20/08 WEATHER: Sunny TIME: 8:00 INSPECTOR: Tim ParksLOCATION DATA:STREET: HoylakeBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 7.75 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: PLANSECTIONOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. FCC-39

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5/20/08 WEATHER: Sunny TIME: 8:05 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Hoylake

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX (GD) PR

COVER DIAMETER: 18" ~~24"~~ (26") 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX (GD) PR

CONDITION OF FRAME: EX (GD) PR

RISER CONDITION: EX GD PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 6.41 FT

CONDITION OF WALLS: EX ☒ GD PR

CONDITION OF STEPS: EX **(GD)** PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX GD PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

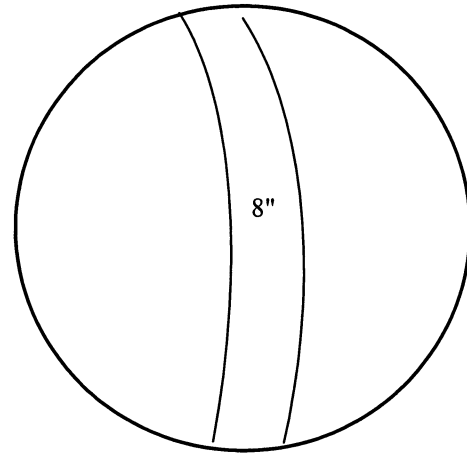
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WALLS: Y/N TABLES: Y/N

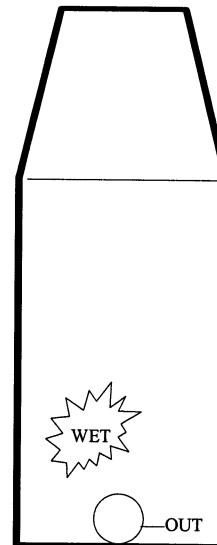
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

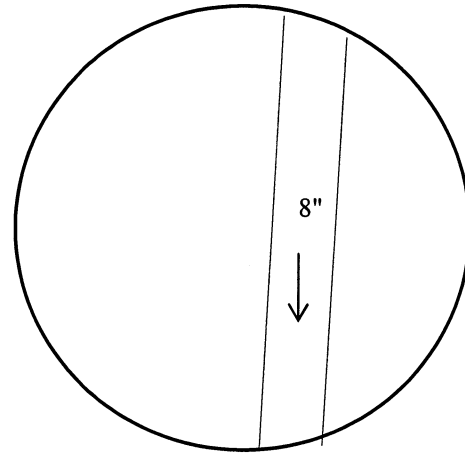
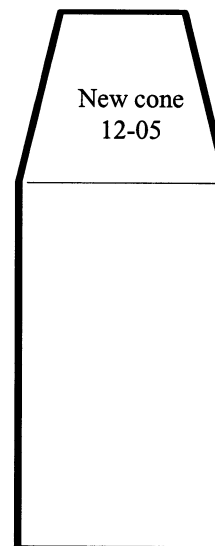
Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-40PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/20/08 WEATHER: Sunny TIME: _____ INSPECTOR: Tim ParksLOCATION DATA:STREET: HoylakeBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 5.25 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 1 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PR **DIRTY**LEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

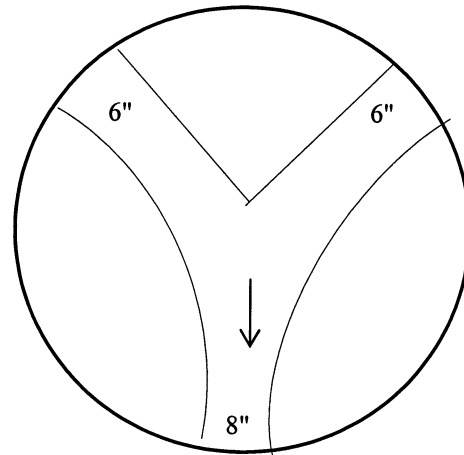
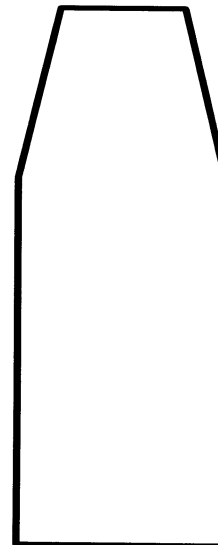
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/NCOMMENTS: Table was dirty.SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

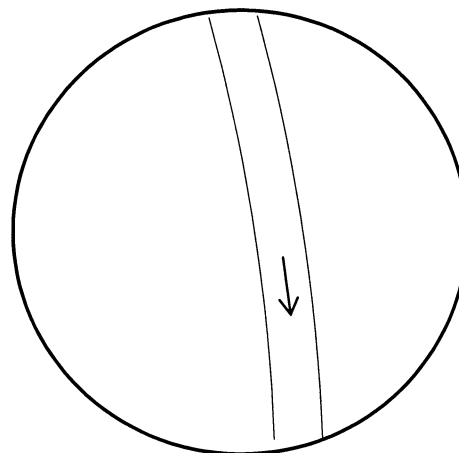
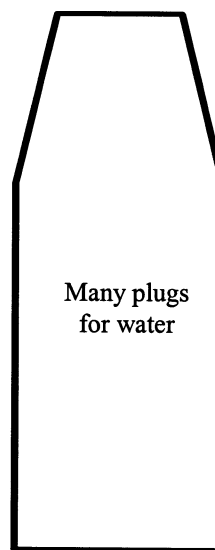
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-41PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/20/08 WEATHER: Sunny TIME: 12:39 INSPECTOR: Tim ParksLOCATION DATA:STREET: MedinahBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 5.92 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PR NONENUMBER OF SECTIONS: 2 3 4 -CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Table was dirty.SECTIONPLANOverall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

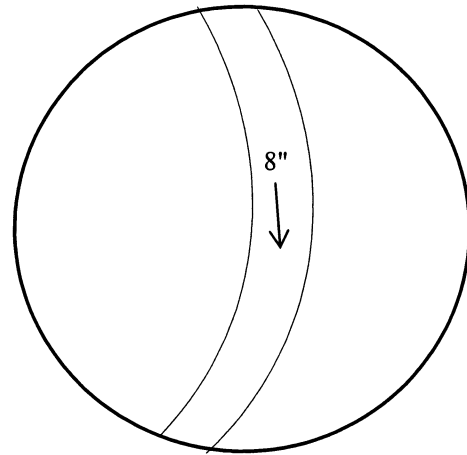
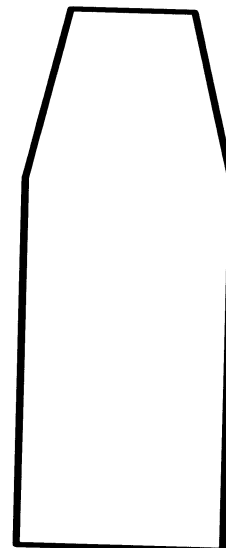
WRIGHT-PIERCE
MANHOLE INSPECTION REPORTMH No. FCC-42PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5/20/08 WEATHER: Sunny TIME: INSPECTOR: Tim ParksLOCATION DATA:STREET: MedinahBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD ↔ PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 8.17 FTCONDITION OF WALLS: EX GD ↔ PRCONDITION OF STEPS: EX GD OK PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Table was dirty.SECTIONPLANOverall MH
Condition Rating

Legend

Ex = Excellent

Gd = Good

PR = Poor

Subsystem No. **WRIGHT-PIERCE**
MANHOLE INSPECTION REPORTMH No. FCC-44PROJECT LOCATION: Falmouth on the Green Falmouth, MainePROJECT NO.: 10876BDATE: 5/20/08WEATHER: SunnyTIME: 1:00INSPECTOR: Tim ParksLOCATION DATA:STREET: MedinahBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 11 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4 7CONDITION OF INVERTS: EX GD PR **DIRTY**CONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: Inverter dirty.PLANSECTIONOverall MH
Condition Rating

Ex = Excellent

Gd = Good

$$PR = P_{\text{Poor}}$$

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 45

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: Sunny TIME: 1:04 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: MEDINA

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: _____

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX GD ↔ PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 11 FT

CONDITION OF WALLS: EX PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4 5

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

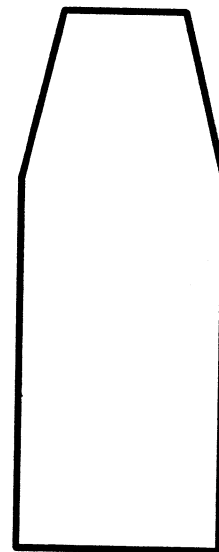
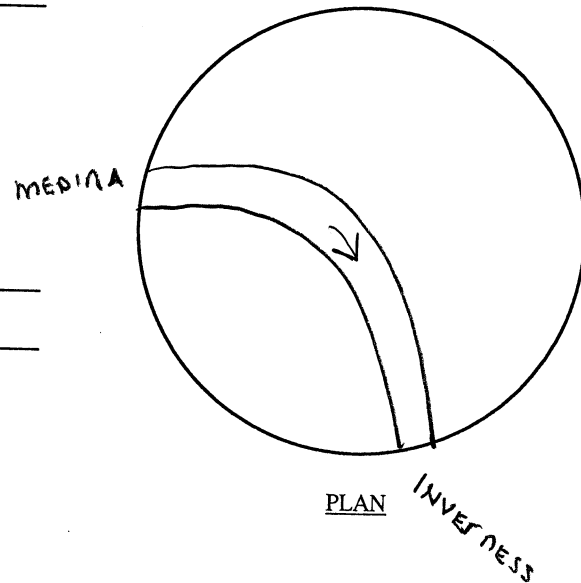
FRAME: Y/N INVERTS: Y/N

WALLS: YN TABLES: YN

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



Overall MH
Condition Rating

SECTION

MH No. 46

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 47

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: Sunny TIME: 1:05 INSPECTOR: Tim Parks

LOCATION DATA:STREET: INDEPENDENCE

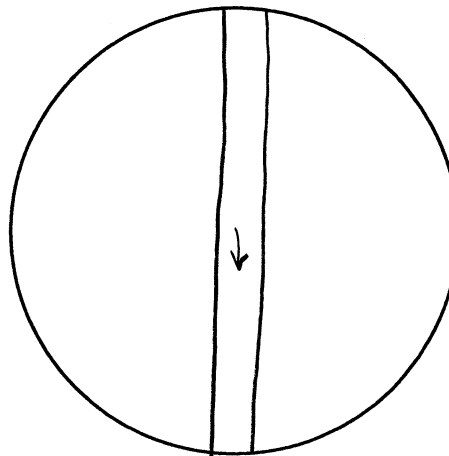
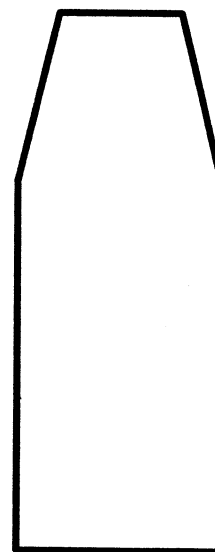
BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 122" FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD OK PRNUMBER OF SECTIONS: 2 3 4 5CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTION

Overall MH
Condition Rating

☐

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 4-8

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: Sunny TIME: 1:34 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: INVERNESS

BURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: —

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX  PR

RISER CONDITION: EX PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 157" FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX PR

NUMBER OF SECTIONS: 2 3 4 9

CONDITION OF INVERTS: EX PR

CONDITION OF TABLE: EX PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

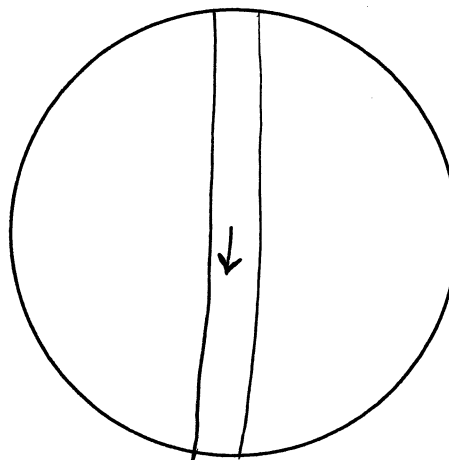
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

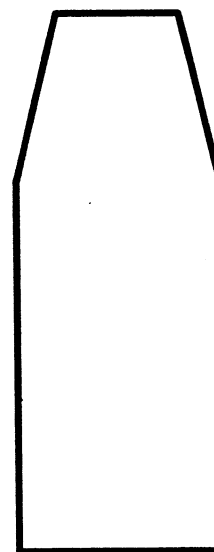
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

7

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 49

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: Sunny TIME: 1:36 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Inverness

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX  PR

RISER CONDITION: EX  PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 161" FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4 9

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

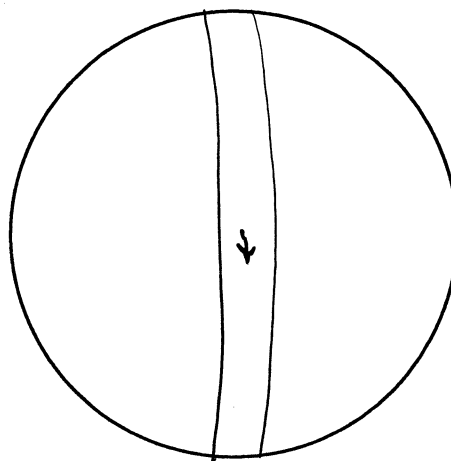
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WALLS: Y/N TABLES: Y/N

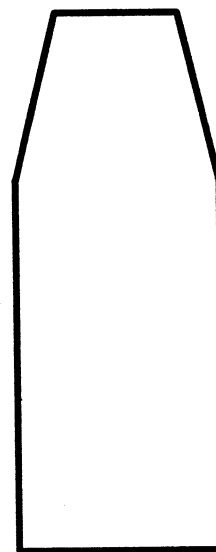
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

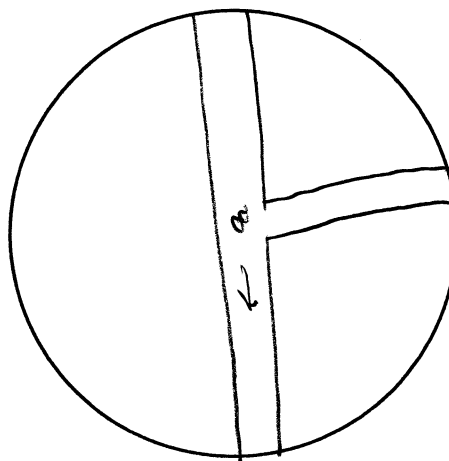
7

Ex = Excellent
Gd = Good
PR = Poor

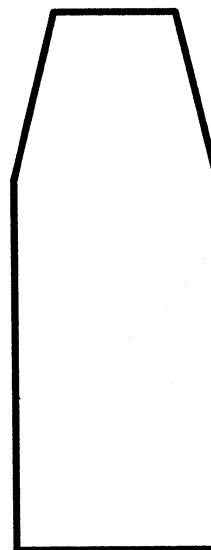
WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 50PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5-20-8 WEATHER: Sunny TIME: INSPECTOR: Tim ParksLOCATION DATA:STREET: Myers St

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 137 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4 8CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: 

PLAN



SECTION

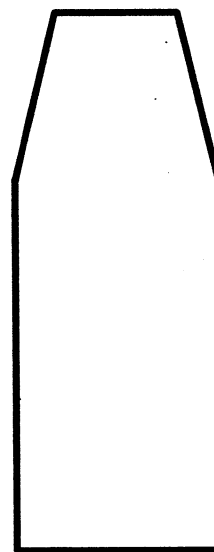
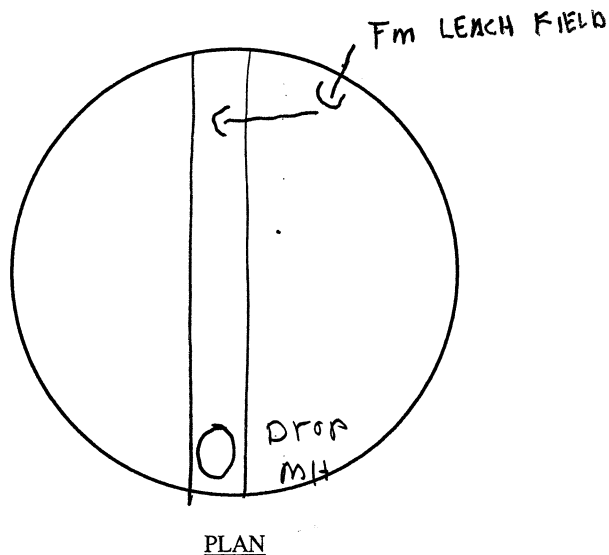
Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 51PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5-20-8 WEATHER: Sunny TIME: 8:55 INSPECTOR: Tim ParksLOCATION DATA:STREET: BALTOGROVE

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: 5'MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 128" FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4 7CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: SECTION

Overall MH
Condition Rating

MH No. 52

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 53

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-24-8 WEATHER: Sunny TIME: 8:27 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: BALTUSROL

BURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX  PR

COVER DIAMETER: 18" 24" 26' 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: —

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX  PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 74" FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX  PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

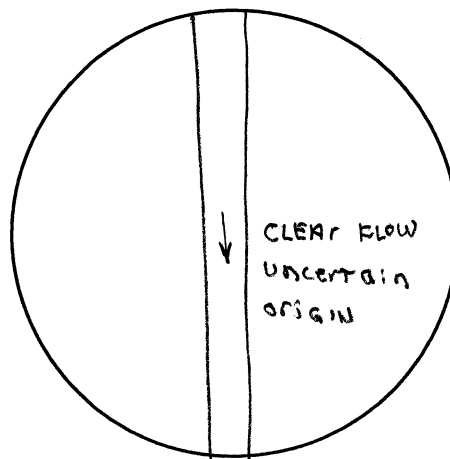
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

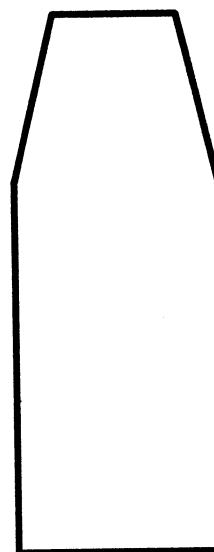
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 54
NEW 11-05
(GRONING)

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: Sunny TIME: 8:37 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: BALTUSOL

BURIED: Yes ☒ No ☐ PAVED AREA: Yes ☒ No ☐

MANHOLE DATA:

COVER CONDITION: EX  PR

COVER DIAMETER: 18" ~~24"~~ 26" 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: ☐

CONDITION OF RIM: EX PR

CONDITION OF FRAME: EX PR

RISER CONDITION: EX GD PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 72" FT

CONDITION OF WALLS: EX PR

CONDITION OF STEPS: EX PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX PR

CONDITION OF TABLE: EX PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

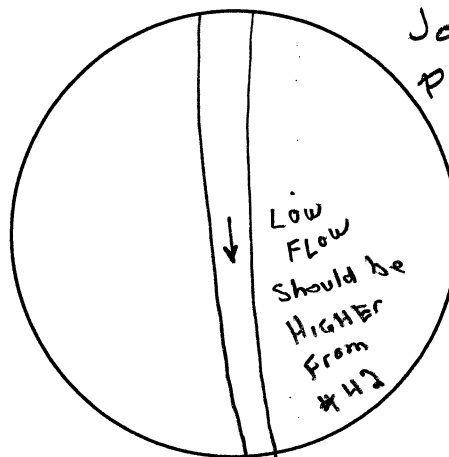
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

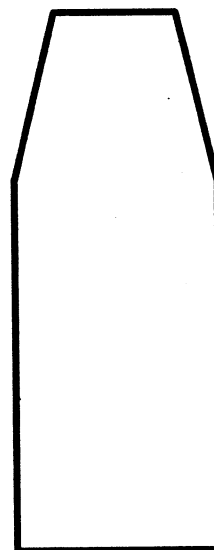
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

TV'D PIPE
JOINTS OK
PIPE OK
FLOW FROM
HOUSE

Low
Flow
Should be
Higher
From
#42

SLUGGISH Flow

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

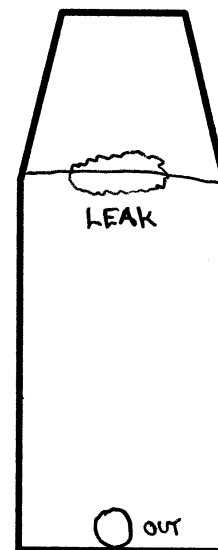
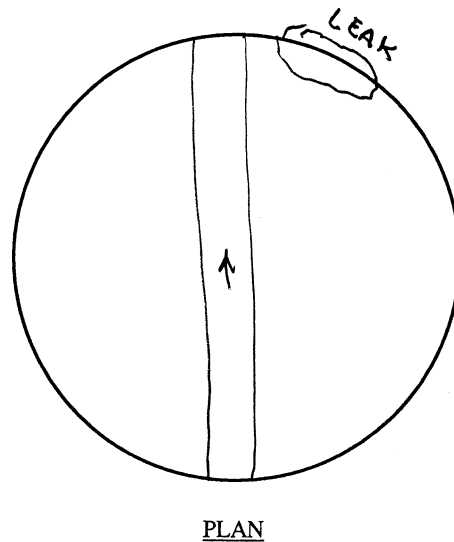
MH No. 55

*

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: Sunny TIME: 8:45 INSPECTOR: Tim Parks

LOCATION DATA:STREET: BALTOUSE

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26" 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: MANHOLE IS: BRICK BLOCK PRECAST OTHER: DEPTH OF MANHOLE: 75' FTCONDITION OF WALLS: EX GD PR WETCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/NESTIMATED I/I (GPM): CORROSION PROBLEMS? Y/NCOMMENTS: 

Overall MH
Condition Rating

☐

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 54

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5.20.8 WEATHER: SUNNY TIME: 2:20 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: 7

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX  PRCOVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: 2

CONDITION OF RIM: EX  PR

CONDITION OF FRAME: EX  PR

RISER CONDITION: EX PR

RISERS ARE: **BRICK** BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 63" FT

CONDITION OF WALLS: EX (GD) PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4 - None

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX  PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

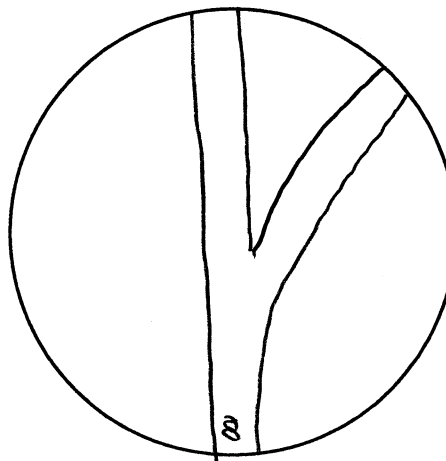
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WALLS: Y/N TABLES: Y/N

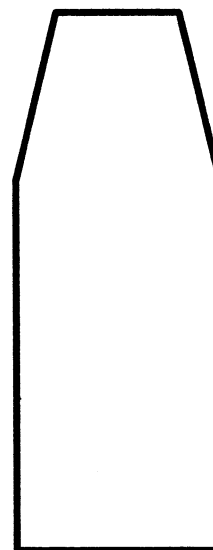
ESTIMATED I/I (GPM):

CORROSION PROBLEMS? Y/N

COMMENTS:



PLAN



SECTION

Overall MH
Condition Rating

7

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 57PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5.10.8 WEATHER: cloudy TIME: 2:31 INSPECTOR: Tim ParksLOCATION DATA:STREET: I

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX (GD) PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX (GD) PRCONDITION OF FRAME: EX (GD) PRRISER CONDITION: EX (GD) PRRISERS ARE: (BRICK) BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT (4FT) OTHER: _____

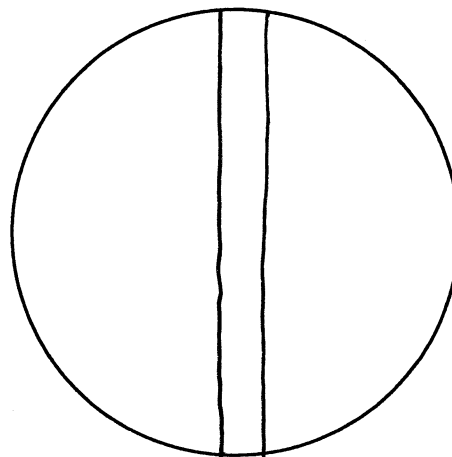
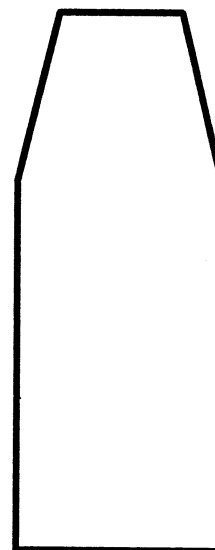
MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 78" FTCONDITION OF WALLS: EX (GD) PRCONDITION OF STEPS: EX (GD) PRNUMBER OF SECTIONS: 2 (3) 4CONDITION OF INVERTS: EX (GD) PRCONDITION OF TABLE: EX (GD) PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating
☐

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 58

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5.20.8 WEATHER: cloudy TIME: 2:38 INSPECTOR: Tim Parks

LOCATION DATA:STREET: IL

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 76" FT

CONDITION OF WALLS: EX GD PR

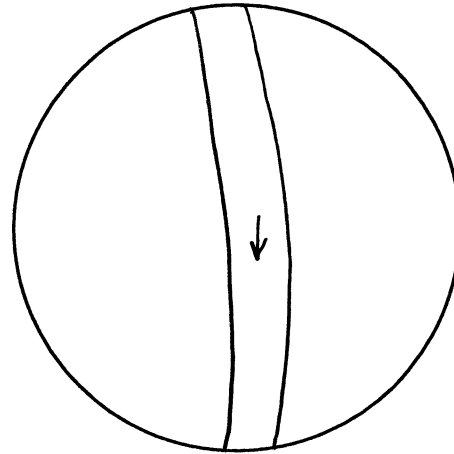
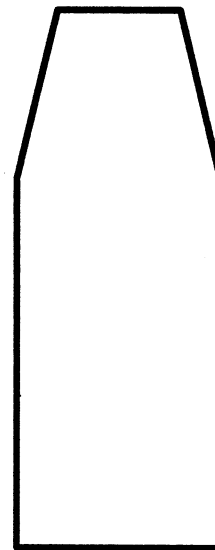
CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTION

Overall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 59PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5.20.8 WEATHER: cloudy TIME: 2:40 INSPECTOR: Tim ParksLOCATION DATA:STREET: I

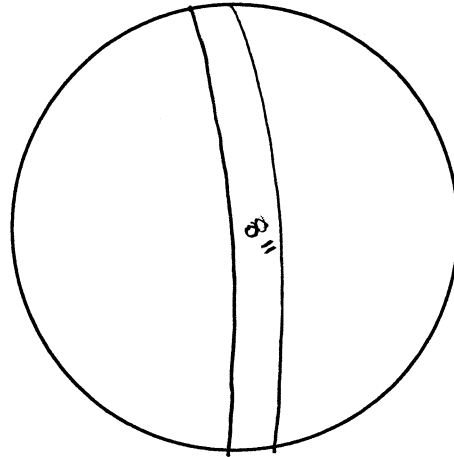
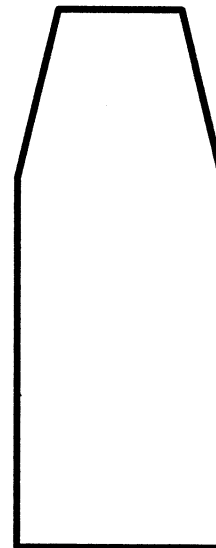
BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX Gd PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX Gd PRCONDITION OF FRAME: EX Gd PRRISER CONDITION: EX Gd PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 8 3" FTCONDITION OF WALLS: EX Gd PRCONDITION OF STEPS: EX Gd PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX Gd PRCONDITION OF TABLE: EX Gd PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating
☐

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 60PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5.20.8 WEATHER: cloudy TIME: 2:44 INSPECTOR: Tim ParksLOCATION DATA:STREET: IBURIED: Yes ☒ No ☐ PAVED AREA: Yes ☒ No ☐MANHOLE DATA:COVER CONDITION: EX ☒ GD ☐ PRCOVER DIAMETER: 18" ~~24"~~ 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD ☐ PRCONDITION OF FRAME: EX ☒ GD ☐ PRRISER CONDITION: EX GD ☒ PRRISERS ARE: BRICK BLOCK ☒ PRECASTMANHOLE DIAMETER 2FT 3FT ☒ 4FT OTHER: _____MANHOLE IS: BRICK BLOCK ☒ PRECAST OTHER: _____DEPTH OF MANHOLE: 84 FTCONDITION OF WALLS: EX ☒ GD ☐ PRCONDITION OF STEPS: EX ☒ GD ☐ PRNUMBER OF SECTIONS: ☒ 2 3 4CONDITION OF INVERTS: EX ☒ GD ☐ PRCONDITION OF TABLE: EX ☒ GD ☐ PRLEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

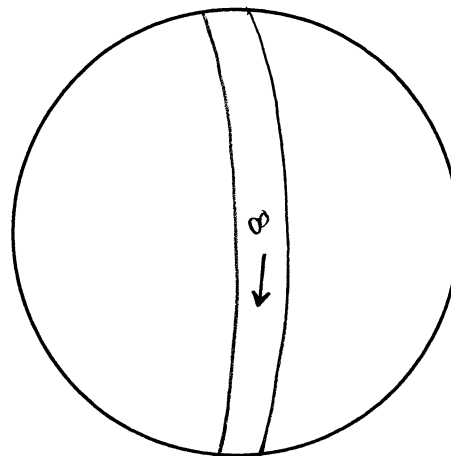
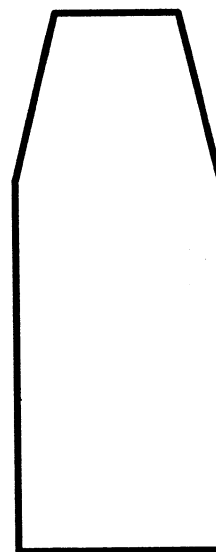
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 61

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: cloudy TIME: 2:47 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: I

BURIED: Yes ☒ No PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX  PR

CONDITION OF FRAME: EX  PR

RISER CONDITION: EX PR

RIERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER:

DEPTH OF MANHOLE: 79 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX GD $\leftrightarrow$ PR

CONDITION OF TABLE: EX GD PR Dirty

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

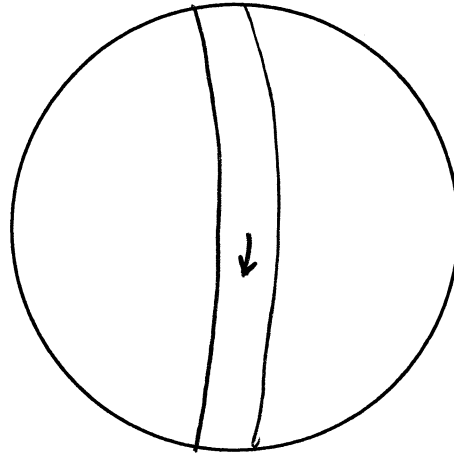
FRAME: Y/N INVERTS: Y/N

WALLS: Y/~~N~~ TABLES: Y/~~N~~

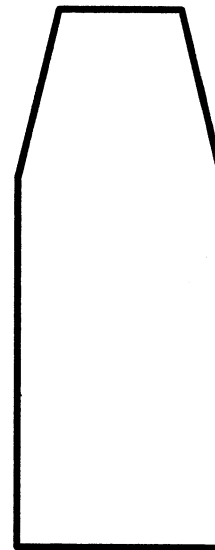
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

7

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 62PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5-20-8 WEATHER: Sunny TIME: 2:50 INSPECTOR: Tim ParksLOCATION DATA:STREET: IBURIED: Yes ☒ No ☐ PAVED AREA: Yes ☒ No ☐MANHOLE DATA:COVER CONDITION: EX ☒ GD ☐ PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD ☐ PRCONDITION OF FRAME: EX ☒ GD ☐ PRRISER CONDITION: EX ☒ GD ☐ PRRISERS ARE: BRICK BLOCK ☒ PRECASTMANHOLE DIAMETER 2FT 3FT ☒ 4FT OTHER: _____MANHOLE IS: BRICK BLOCK ☒ PRECAST OTHER: _____DEPTH OF MANHOLE: 73" FTCONDITION OF WALLS: EX ☒ GD ☐ PRCONDITION OF STEPS: EX ☒ GD ☐ PRNUMBER OF SECTIONS: 1 2 3 4CONDITION OF INVERTS: EX ☒ GD ☐ PRCONDITION OF TABLE: EX ☒ GD ☐ PRLEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

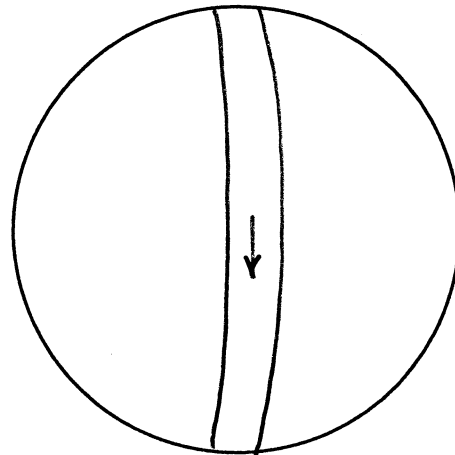
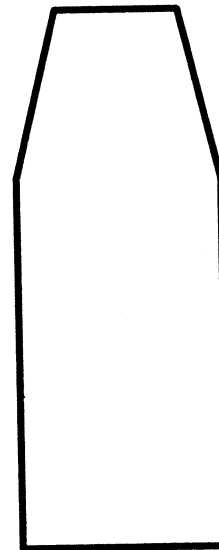
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating
☐

Ex = Excellent

Gd = Good

PR = Poor

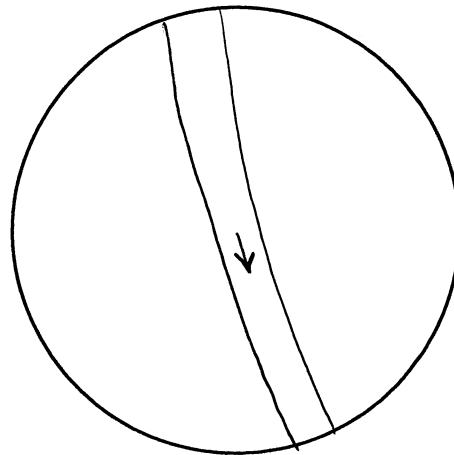
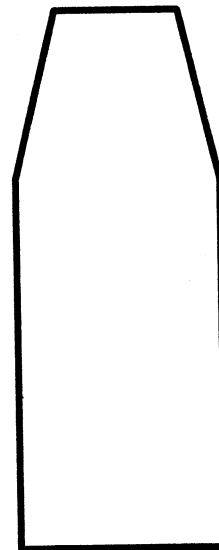
WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 63PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5-20-8 WEATHER: cloudy TIME: _____ INSPECTOR: Tim ParksLOCATION DATA:STREET: IBURIED: Yes ☒ No ☐ PAVED AREA: Yes ☒ No ☐MANHOLE DATA:COVER CONDITION: EX ☒ GD ☐ PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD ☐ PRCONDITION OF FRAME: EX ☒ GD ☐ PRRISER CONDITION: EX ☒ GD ☐ PRRISERS ARE: BRICK BLOCK ☒ PRECASTMANHOLE DIAMETER 2FT 3FT ☒ 4FT OTHER: _____MANHOLE IS: BRICK BLOCK ☒ PRECAST OTHER: _____DEPTH OF MANHOLE: 76 FTCONDITION OF WALLS: EX ☒ GD ☐ PRCONDITION OF STEPS: EX ☒ GD ☐ PRNUMBER OF SECTIONS: ☒ 2 3 4CONDITION OF INVERTS: EX ☒ GD ☐ PRCONDITION OF TABLE: EX ☒ GD ☐ PRLEAKAGE POINTS:COVER: Y ☒ N ☐ JOINTS: Y ☒ N ☐FRAME: Y ☒ N ☐ INVERTS: Y ☒ N ☐WALLS: Y ☒ N ☐ TABLES: Y ☒ N ☐

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y ☒ N ☐

COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating
☐

Ex = Excellent

Gd = Good

PR = Poor

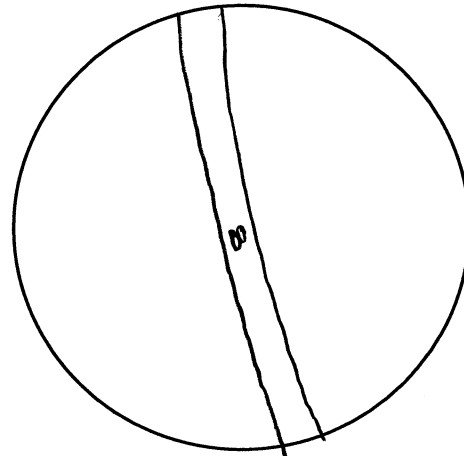
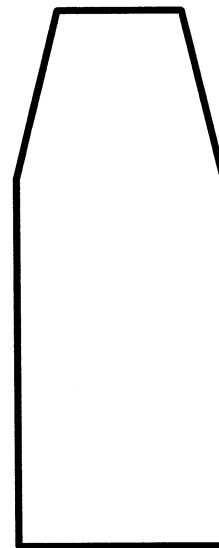
WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 64PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5-26-8 WEATHER: cloudy TIME: 2:55 INSPECTOR: Tim ParksLOCATION DATA:STREET: IBURIED: Yes/No PAVED AREA: Yes/NoMANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 84" FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 105

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: cloudy TIME: 3:00 INSPECTOR: Tim Parks

LOCATION DATA:STREET: I

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:COVER CONDITION: EX GD PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: DSIZE OF COVER HOLES: -CONDITION OF RIM: EX GD PRCONDITION OF FRAME: EX GD PRRISER CONDITION: EX GD PRRISERS ARE: BRICK BLOCK PRECASTMANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____DEPTH OF MANHOLE: 8.2 FTCONDITION OF WALLS: EX GD PRCONDITION OF STEPS: EX GD PRNUMBER OF SECTIONS: 2 3 4CONDITION OF INVERTS: EX GD PRCONDITION OF TABLE: EX GD PRLEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

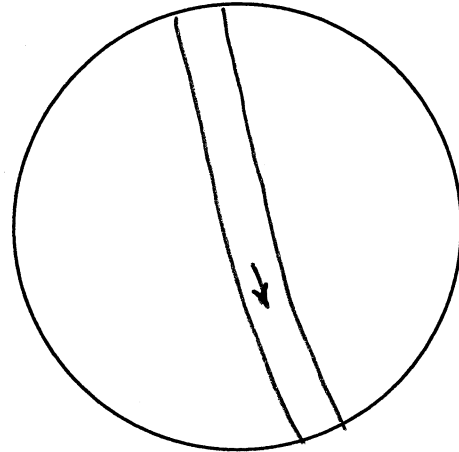
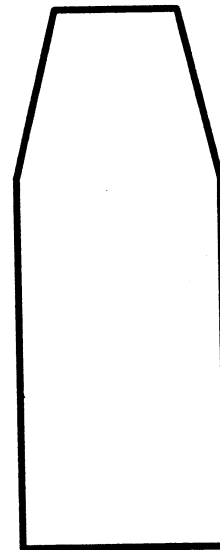
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTION

Overall MH
Condition Rating

☐

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 666PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876BDATE: 5-20-8 WEATHER: cloudy TIME: _____ INSPECTOR: Tim ParksLOCATION DATA:STREET: IBURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No ☐MANHOLE DATA:COVER CONDITION: EX ☒ GD ☐ PR ☐COVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD ☐ PR ☐CONDITION OF FRAME: EX ☒ GD ☐ PR ☐RISER CONDITION: EX ☒ GD ☐ PR ☐RISERS ARE: BRICK BLOCK ☒ PRECAST ☐MANHOLE DIAMETER 2FT 3FT ☒ 4FT ☐ OTHER: _____MANHOLE IS: BRICK BLOCK ☒ PRECAST ☐ OTHER: _____DEPTH OF MANHOLE: 84" FTCONDITION OF WALLS: EX ☒ GD ☐ PR ☐CONDITION OF STEPS: EX ☒ GD ☐ PR ☐NUMBER OF SECTIONS: 2 ☒ 3 ☐ 4 ☐CONDITION OF INVERTS: EX ☒ GD ☐ PR ☐CONDITION OF TABLE: EX ☒ GD ☐ PR ☐LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

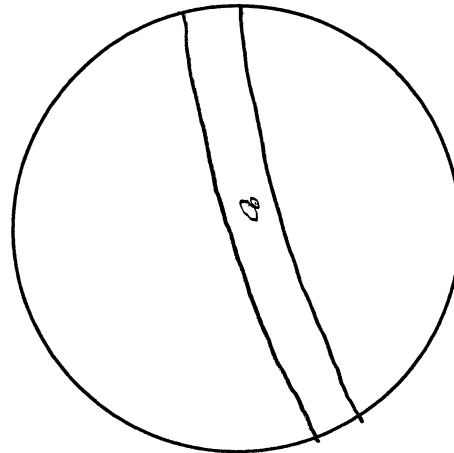
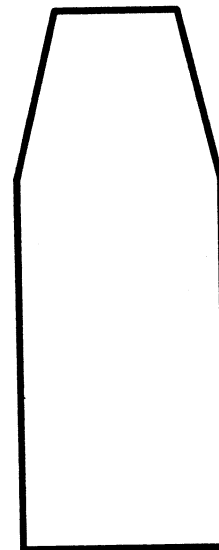
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTIONOverall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 67

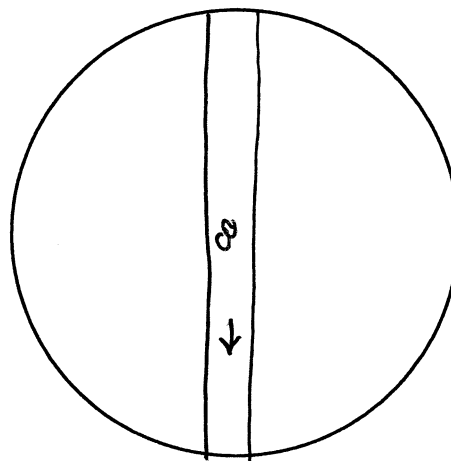
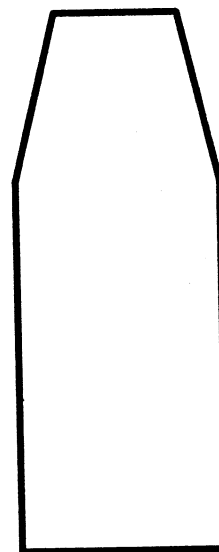
PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: cloudy TIME: 3:07 INSPECTOR: Tim Parks

LOCATION DATA:STREET: IBURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No ☐MANHOLE DATA:COVER CONDITION: EX ☒ GD ☐ PRCOVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD ☐ PRCONDITION OF FRAME: EX ☒ GD ☐ PRRISER CONDITION: EX ☒ GD ☐ PRRISERS ARE: BRICK BLOCK ☒ PRECASTMANHOLE DIAMETER 2FT 3FT ☒ 4FT OTHER: _____MANHOLE IS: BRICK BLOCK ☒ PRECAST OTHER: _____DEPTH OF MANHOLE: 93 FTCONDITION OF WALLS: EX ☒ GD ☐ PRCONDITION OF STEPS: EX ☒ GD ☐ PRNUMBER OF SECTIONS: 2 3 ☒ 4CONDITION OF INVERTS: EX ☒ GD ☐ PRCONDITION OF TABLE: EX ☒ GD ☐ PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

PLANSECTION

Overall MH
Condition Rating

☐

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 68

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5.20.8 WEATHER: cloudy TIME: 3:10 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: I

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX  PR

COVER DIAMETER: 18" 24" 26 30"

NO. OF COVER HOLES: 2

SIZE OF COVER HOLES: 1

CONDITION OF RIM: EX PR

CONDITION OF FRAME: EX PR

RISER CONDITION: EX GD PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 143 FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX  PR

NUMBER OF SECTIONS: 2 3 4 **5**

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

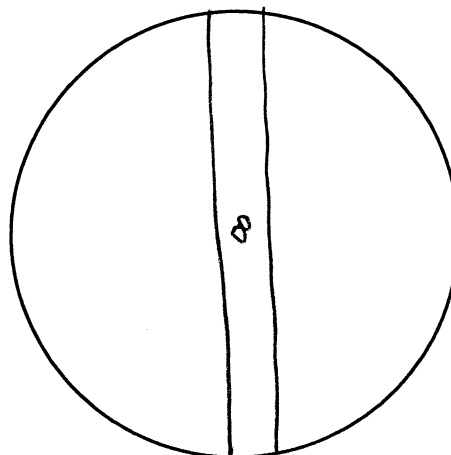
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

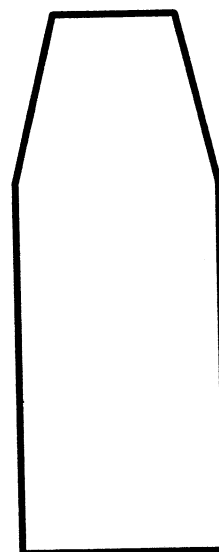
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No 69

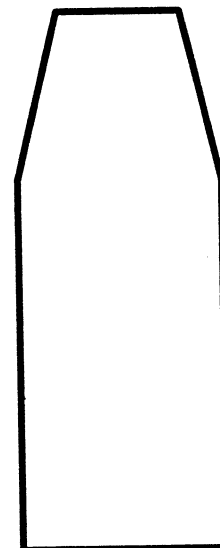
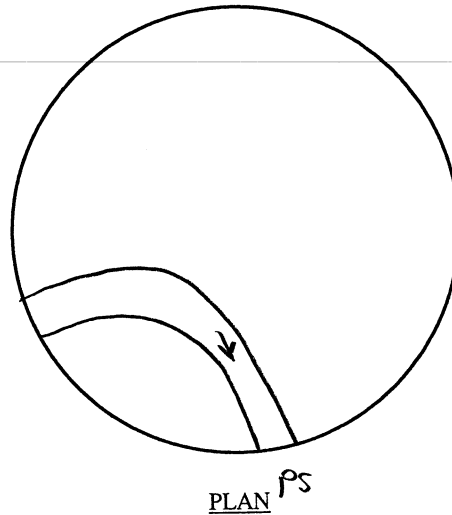
DATE: 5.10.8 WEATHER: cloudy TIME: 3:15 INSPECTOR: Tim Parks

STREET: 1

BURIED: Yes ☒ No ☐ PAVED AREA: Yes ☒ No ☐

CONDITION OF TABLE: EX (GD) PR

COMMENTS: _____

Overall MH
Condition Rating

SECTION

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 70

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5.20.8 WEATHER: cloudy TIME: 3:30 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: HAZELTINE

BURIED: Yes ☒ No PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX  PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX  PR LOOSE

CONDITION OF FRAME: EX  PR

RISER CONDITION: EX GD **PR**

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 100 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX  PR

NUMBER OF SECTIONS: 2 3 ④

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX  PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

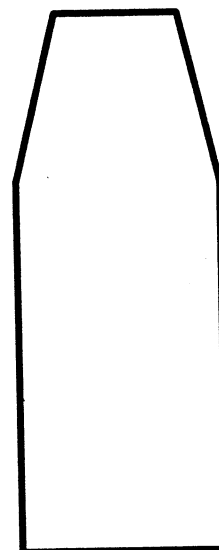
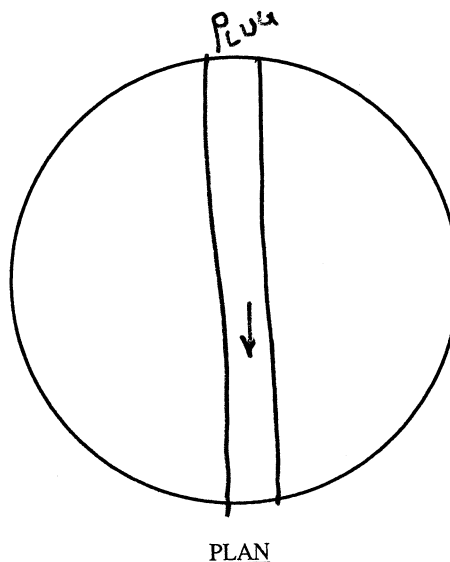
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

Overall MH
Condition Rating

SECTION

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 71

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: cloudy TIME: 3:30 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: 14

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" 24" 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES:

CONDITION OF RIM: EX  PR

CONDITION OF FRAME: EX PR

RISER CONDITION: EX GD PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 90" FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX GD PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

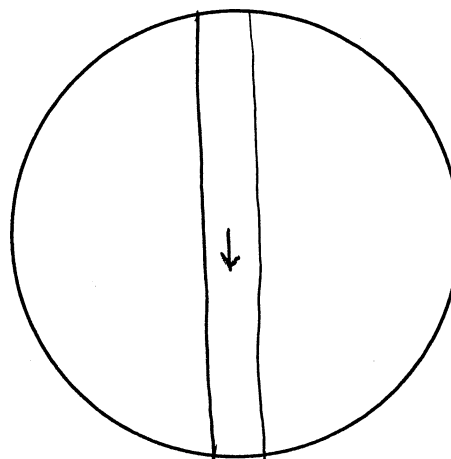
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

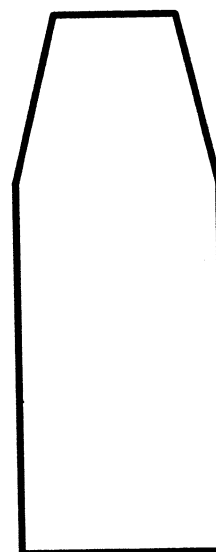
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 72

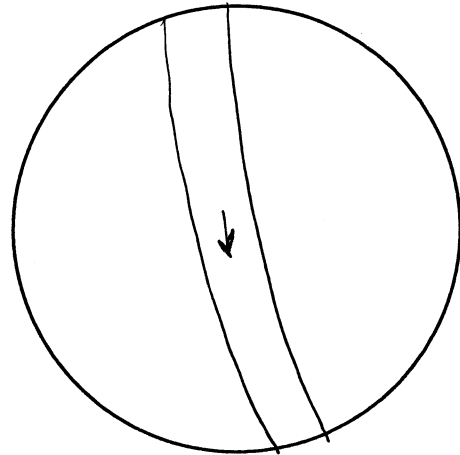
PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: cloudy TIME: 3:35 INSPECTOR: Tim Parks

LOCATION DATA:STREET: HBURIED: Yes ☒ No ☐ PAVED AREA: Yes ☒ No ☐MANHOLE DATA:COVER CONDITION: EX ☒ GD ☐ PR ☐COVER DIAMETER: 18" 24" 26 30"NO. OF COVER HOLES: 0SIZE OF COVER HOLES: -CONDITION OF RIM: EX ☒ GD ☐ PR LooseCONDITION OF FRAME: EX ☒ GD ☐ PRRISER CONDITION: EX ☒ GD ☐ PRRISERS ARE: BRICK BLOCK ☒ PRECASTMANHOLE DIAMETER 2FT 3FT ☒ 4FT OTHER: _____MANHOLE IS: BRICK BLOCK ☒ PRECAST OTHER: _____DEPTH OF MANHOLE: 84 FTCONDITION OF WALLS: EX ☒ GD ☐ PRCONDITION OF STEPS: EX ☒ GD ☐ PRNUMBER OF SECTIONS: ☒ 2 3 4CONDITION OF INVERTS: EX ☒ GD ☐ PRCONDITION OF TABLE: EX ☒ GD ☐ PRLEAKAGE POINTS:COVER: Y/N JOINTS: Y/NFRAME: Y/N INVERTS: Y/NWALLS: Y/N TABLES: Y/N

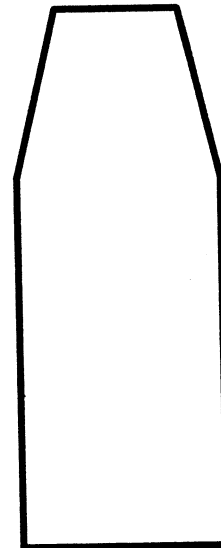
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

☐

MH No. 73

LOCATION DATA:

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

PLAN

LEAKAGE POINTS:

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

SECTION

Overall MH
Condition Rating

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 74

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: cloudy TIME: 3:45 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: H

BURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES:

CONDITION OF RIM: EX  PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT ~~4FT~~ OTHER: 5'

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 179 FT

CONDITION OF WALLS: EX GD PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 4 12

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX  PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

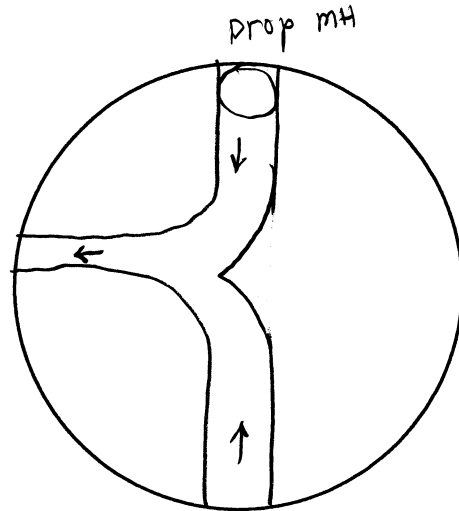
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

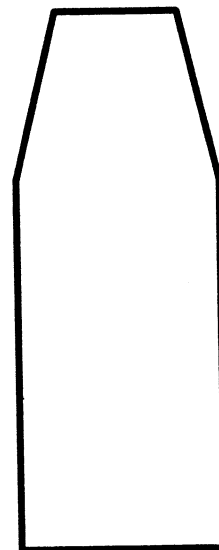
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 75

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B
DATE: 5-20-8 WEATHER: cloudy TIME: 3:50 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: H

BURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX GD . PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: 1

CONDITION OF RIM: EX  PR LOOSE

CONDITION OF FRAME: EX  PR

RISER CONDITION: EX  PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 228" FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX GD PR

NUMBER OF SECTIONS: 2 3 ~~4~~ 16

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX  PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

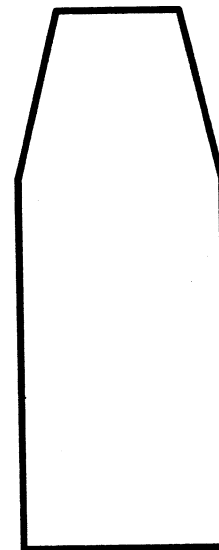
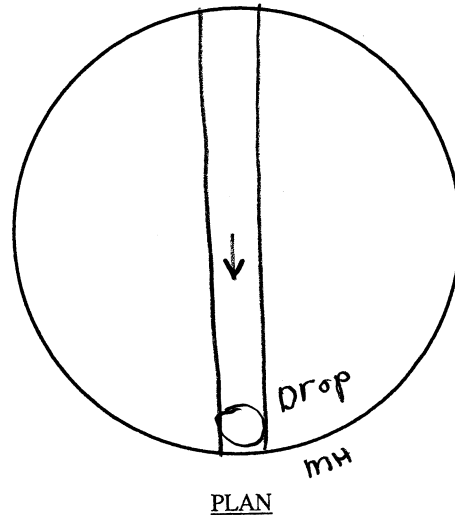
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____

Overall MH
Condition Rating

SECTION

Ex = Excellent

Gd = Good

PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 76

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: cloudy TIME: 3:55 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: 1111 1st St

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" 24" 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: 7

CONDITION OF RIM: EX  PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX GD PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 94" FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX  PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX  PR

CONDITION OF TABLE: EX  PR

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

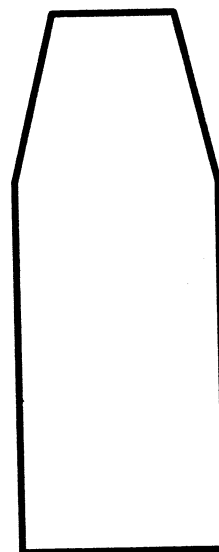
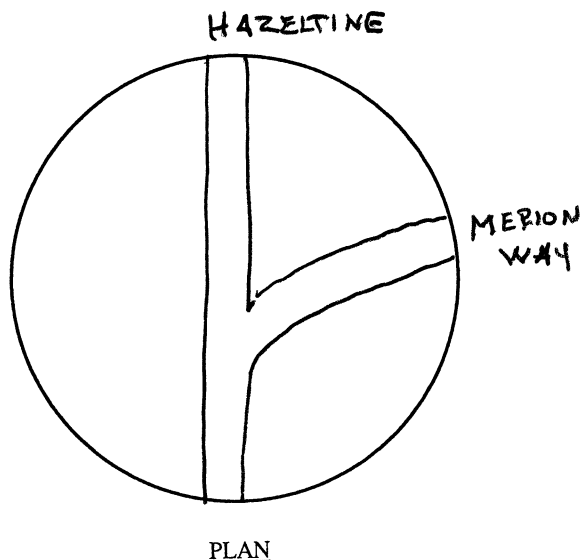
FRAME: Y/N INVERTS: Y/~~N~~

WALLS: Y/N TABLES: Y/N

ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



Overall MH
Condition Rating

SECTION

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 78

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: Sunny TIME: 4:05 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Merion way

BURIED: Yes ☒ No ☐ PAVED AREA: ☒ Yes ☐ No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" ~~24"~~ 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: -

CONDITION OF RIM: EX GD PR

CONDITION OF FRAME: EX GD PR

RISER CONDITION: EX GD PR

RIISERS ARE: (1) (BRICK) BLOCK (PRECAST)

MANHOLE DIAMETER 2FT 3FT 4FT OTHER:

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 97 FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX  PR

NUMBER OF SECTIONS: 2 3 4

CONDITION OF INVERTS: EX ☒ GD PR

CONDITION OF TABLE: EX GD PR DIRTY

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

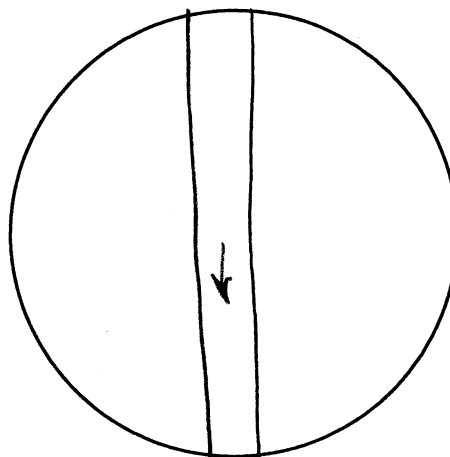
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

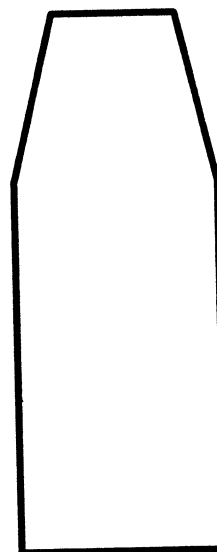
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating

11

Ex = Excellent
Gd = Good
PR = Poor

WRIGHT-PIERCE
MANHOLE INSPECTION REPORT

MH No. 79

PROJECT LOCATION: Falmouth on the Green Falmouth, Maine PROJECT NO.: 10876B

DATE: 5-20-8 WEATHER: cloudy TIME: 4:15 INSPECTOR: Tim Parks

LOCATION DATA:

STREET: Merion way

BURIED: Yes/No PAVED AREA: Yes/No

MANHOLE DATA:

COVER CONDITION: EX GD PR

COVER DIAMETER: 18" 24" 26 30"

NO. OF COVER HOLES: 0

SIZE OF COVER HOLES: 1

CONDITION OF RIM: EX PR

CONDITION OF FRAME: EX PR

RISER CONDITION: EX GD $\longleftrightarrow$ PR

RISERS ARE: BRICK BLOCK PRECAST

MANHOLE DIAMETER 2FT 3FT 4FT OTHER: _____

MANHOLE IS: BRICK BLOCK PRECAST OTHER: _____

DEPTH OF MANHOLE: 93 FT

CONDITION OF WALLS: EX  PR

CONDITION OF STEPS: EX  PR

NUMBER OF SECTIONS: 2 ③ 4

CONDITION OF INVERTS: EX GD $\leftrightarrow$ PR *clog*

CONDITION OF TABLE: EX PR *DIRTY*

LEAKAGE POINTS:

COVER: Y/N JOINTS: Y/N

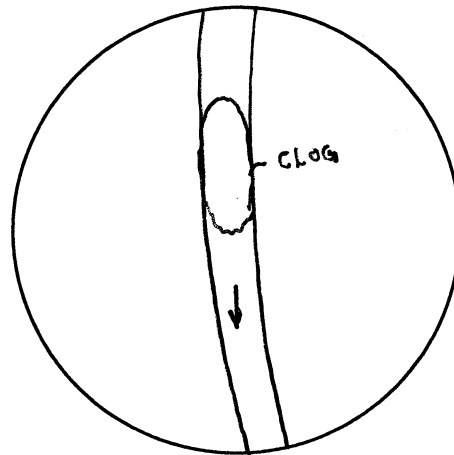
FRAME: Y/N INVERTS: Y/N

WALLS: Y/N TABLES: Y/N

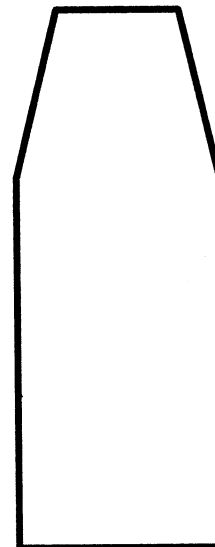
ESTIMATED I/I (GPM): _____

CORROSION PROBLEMS? Y/N

COMMENTS: _____



PLAN



SECTION

Overall MH
Condition Rating