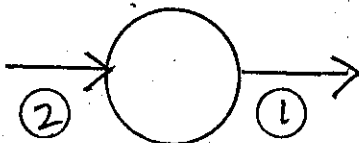


MANHOLE DATA SHEET

MH No. R2-4



Installed: \_\_\_\_\_

Inspected: M.P.

Date: '74

Location: RIVER ST. @ E. END OTTER CREEK BRIDGE

Materials: PRECAST Condition: \_\_\_\_\_

Steps: yes \_\_\_\_\_ no X Rim to Surface 0 Rim USGS El. \_\_\_\_\_

| Pipe No. | From/To                       | Dist.       | Size      | Mat'l       | Rim to Invert  |
|----------|-------------------------------|-------------|-----------|-------------|----------------|
| <u>1</u> | <u>R2-3</u>                   | <u>285'</u> | <u>8"</u> | <u>AC</u>   | <u>4'-1/2"</u> |
| <u>2</u> | <u>DORR DR</u><br><u>P.S.</u> | _____       | <u>6"</u> | <u>C.I.</u> | _____          |
| _____    | _____                         | _____       | _____     | _____       | _____          |
| _____    | _____                         | _____       | _____     | _____       | _____          |
| _____    | _____                         | _____       | _____     | _____       | _____          |
| _____    | _____                         | _____       | _____     | _____       | _____          |
| _____    | _____                         | _____       | _____     | _____       | _____          |
| _____    | _____                         | _____       | _____     | _____       | _____          |

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Note: USGS Elev is as determined by SIECO, Inc.

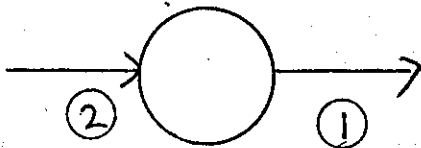
MANHOLE DATA SHEET

MH No. R2-3

Installed: \_\_\_\_\_

Inspected: M-P

Date: 1974



Location: Riven St. @ Old RR Abutment (Near Otter Creek)

Materials: PRECAST Condition: \_\_\_\_\_

Steps: yes \_\_\_\_\_ no X Rim to Surface 0' Rim USGS El. \_\_\_\_\_

| Pipe No. | From/To     | Dist.       | Size      | Mat'l      | Rim to Invert  |
|----------|-------------|-------------|-----------|------------|----------------|
| <u>1</u> | <u>R2-4</u> | <u>285'</u> | <u>8"</u> | <u>AC</u>  | <u>4' 1/2"</u> |
| <u>2</u> | <u>R2-2</u> | <u>285'</u> | <u>8"</u> | <u>A-C</u> | _____          |
| _____    | _____       | _____       | _____     | _____      | _____          |
| _____    | _____       | _____       | _____     | _____      | _____          |
| _____    | _____       | _____       | _____     | _____      | _____          |
| _____    | _____       | _____       | _____     | _____      | _____          |
| _____    | _____       | _____       | _____     | _____      | _____          |
| _____    | _____       | _____       | _____     | _____      | _____          |

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

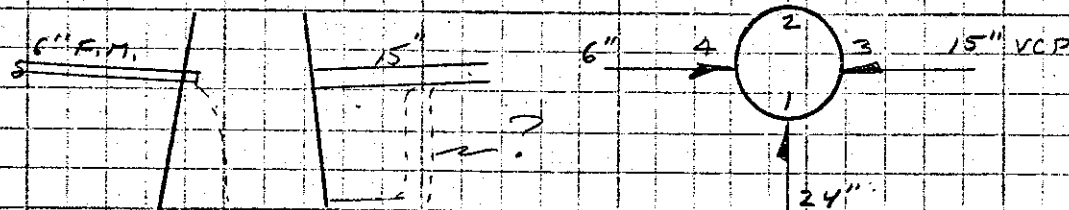
Note: USGS Elev is as determined by SIECO, Inc.

BY DWS DATE 5/31/74

MALCOLM PIRNIE, INC.

SHEET NO. \_\_\_\_\_ OF \_\_\_\_\_

CHKD. BY \_\_\_\_\_ DATE \_\_\_\_\_

226 WESTCHESTER AVENUE  
WHITE PLAINS, N.Y. 10604JOB NO. R2.2SUBJECT CITY OF RUTLAND SUBSYSTEM R5INFILTRATION / INFLOW STUDY KEY MH —MH INSPECTION DATE - 4/18/74MANHOLE NO 6PERSONNEL - DWS, GWSSTREET LOCATION - RIVER ST AT PUMP STA.SPECIAL CONDITIONS - EDGE MAIN DISCHARGE (cannot descend MH because of F.M. discharge)PIPE INSPECTION STRAIGHT JOINTS — SEDIMENT — ROOTS —MH INVERT BENCHES YES FLAT — PIPES DROP YES F.M.MH RISER MAT'L BRICK JOINTS GOODMH STEPS TYPE RUNG CONDITION GOODMH SHIMS MAT'L CONDITION —MH FRAME TYPE LEVEL —MH COVER DIA THICK — HOLES —PAVING OVER COVER — INCHES —

GROUND WATER MH WALLS

OUTSIDE MH

| DATE | TIME       | CODE | INITIALS | PIPE | RIM TO INVERT | RIM TO W/S | FLOW DEPTH | DEPTH SGI | SGDI MH' | REMARKS (WEATHER)     |
|------|------------|------|----------|------|---------------|------------|------------|-----------|----------|-----------------------|
| 4/18 | A.M.       | M    | DWS      | 152  |               |            |            |           |          | (GROUND WATER)        |
|      |            |      |          | 4    |               |            |            |           |          | SURCHARGED            |
| 5/10 |            | M    | DWS      | 152  | 20.19         | 18.67      | 1.52'      |           |          | CONTINUOUS DISCHARGE  |
|      |            |      |          | 4    | 6.64          |            |            |           |          | VARIES w/ PUMP CYCLES |
|      |            |      |          | 3    | 6.64 gpm      |            | 0          |           |          |                       |
| 5/22 |            | M    | GWS      | 1    | 20.44         | 18.88      | 1.56'      |           |          |                       |
| 5/23 | 10:50      | S    | GWS      | 1    | 20.25         | 17.87      | 2.38'      |           |          | SURCHARGED            |
| 5/30 | 1:10 P.m.  | m    | GWS      | 1    | 20.25         | 18.78'     | 1.47'      |           |          |                       |
| 5/31 | 4:40 P.m.  | N    | GWS      | 1    | 20.20         | 19.03      | 1.17'      |           |          |                       |
| 6/13 | 11:15 A.m. | m    | GWS      | 1    | 20.25'        | 18.75'     | 1.5'       |           |          | w/ROD INV.            |