|   | APPLICATION No.: 1604   | 1            | TAP  | CLEAR | ED OK   |
|---|---|--------------|------|-------|---------|
| LOCATION:   | 10 William  | DATE         | BEF. | AFT.  | REMARKS |
| OWNER:  | Antone Whittle  |              |      |       | 14 SV   |
| MEASURES:   | <u>T</u> #  |              |      |       |         |
|   | E from Bethel 50.0 ft. N from S William 6.9 ft. E from W house 5.6 ft.  |              |      |       |         |
|   | Ser. increased to 3/4 from Curb stop into Bldg. 7/17/67 37  |              |      |       |         |
| the cellar.                                       | Renewed from 1 ft. outside curb stop to inside of copper tubing used. Total.  |              |      |       |         |
| 8½ ft. of 3/4"<br>property line.<br>5 ft. of 3/4" | copper tubing from g ft. outside curb stop to the copper tubing from property line to the cellar.  curb stop l wipe joint |              |      |       |         |
| March 1976: 1                                     | Renewed from the main to the property line. 14 ft3/corporation; 3/4" curb stop; stop box; FONTANI CONST                   | '4" CRUCTION | * *  |       |         |
|   | INACTIVE SER  |              |      |       |         |
|   |   |              |      |       |         |
|   |   |              |      |       |         |

| CH | AR | GE | OL  | ITS |
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|    |    |    | 744 |     |

| METER HISTORY |     |      |         |          |           |         |      |          |
|---------------|-----|------|---------|----------|-----------|---------|------|----------|
| DATE          | SET | SIZE | MAKE    | NUMBER   | READING   |         | TEST | REMARKS  |
| 4/8/66        |     | 3/4  | Trident | 16811605 |           | en en s |      |          |
| 4/0/00        |     | 0/.  |         |          |           |         |      |          |
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|               |     |      |         |          | A - Total |         |      |          |
|               |     |      |         |          |           | * 1     |      | 19.00351 |
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|               |     |      |         |          |           |         |      |          |
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