

LOCATION Eastover + Poston cir CITY Castalia

BETWEEN Eastover STREET & STREET

|                     | SIZE        | TYPE      | LENGTH | INSTALLED | RETIRED | RENEWED |
|---------------------|-------------|-----------|--------|-----------|---------|---------|
| MAIN TO BLDG.       | <u>3/4"</u> | <u>Cu</u> |        |           |         |         |
| MAIN TO PROP. LINE  |             |           |        |           |         |         |
| PROP. LINE TO BLDG. |             |           |        |           |         |         |

ENTERS: BRANCHED INTO:

TAP SIZE: PRESSURE \_\_\_\_\_ PSI \_\_\_\_\_ INCHES W.C. LOCATION

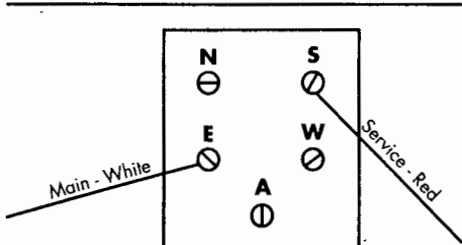
PRESSURE TEST: @ \_\_\_\_\_ PSI FOR \_\_\_\_\_ HRS. BY \_\_\_\_\_

MAIN-SIZE \_\_\_\_\_ C.I. \_\_\_\_\_ BARE STEEL \_\_\_\_\_ COATED STEEL \_\_\_\_\_ PLASTIC \_\_\_\_\_ YEAR INSTALLED \_\_\_\_\_

DEPTH: FT. IN. LOCATION

"A" P/S READING \_\_\_\_\_ TOTAL ANODES 1# \_\_\_\_\_ 17# \_\_\_\_\_ L.R. # \_\_\_\_\_

REMARKS: services to 1711-A Poston cir And 101, 103, 105, + 107 to  
Eastover bonded at tee



| Test Station                               |          |       |
|--|----------|-------|
| Reading & Location                         | Lead     | Volts |
| P/S Pipeline Lead - Red<br>New Service     | <b>S</b> |       |
| P/S Pipeline Lead - White<br>Existing Main | <b>E</b> |       |

ENG. DEPT. USE ONLY