

LOCATION 1100 Block Clouse St CITY Oakton
BETWEEN _____ STREET & _____ STREET

| | SIZE | TYPE | LENGTH | INSTALLED | RETIRED | RENEWED |
|-------------------|------------|-----------|------------|-------------|----------------|---------|
| MAIN TO BLDG | <u>3/4</u> | <u>90</u> | <u>60'</u> | <u>stub</u> | <u>4-12-01</u> | |
| MAIN TO PROP LINE | | | | | | |
| PROP LINE TO BLDG | | | | | | |

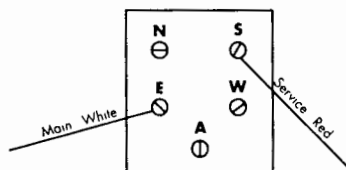
ENTERS 1100 Block BRANCHED INTO 0
TAP SIZE 3/4 IN PRESSURE 60 PSI _____ INCHES W C LOCATION _____

PRESSURE TEST @ _____ PSI FOR _____ HRS BY _____

MAIN SIZE 3/4 C.I. _____ BARE STEEL _____ COATED STEEL ☒ PLASTIC _____ YEAR INSTALLED _____
DEPTH 2 FT 6 IN LOCATION _____

"A" P/S READING 1.0 TOTAL ANODES 1# _____ 17# _____ L.R. # _____

REMARKS _____



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