

Date: _____

Foreman: _____

Supervisor: _____



Project #: _____

Leak #: _____

Address: _____

REGULAR LEAK - ☐

GRADE 1 - ☐

Laying Sod/Cleanup
or Other Work - ☐

Crew Called Off of Leak to go to GRADE 1 - ☐

Time Crew Was Called OFF to go to GRADE - ____:____am/pm

Leak Turned into GRADE 1 - ☐

Time Leak Turned into GRADE 1- ____:____am/pm

SUPERINTENDENT USE ONLY:

ALL HOURLY RATE - ☐

UNIT RATES - ☐

PARTIALLY HOURLY - ☐

If REGULAR LEAK then check "YES" or "NO" for all that applies:

Leak Located? - ☐ YES ☐ NO

Leak Located before arrival? - ☐ YES ☐ NO

If "NO" - Did it take over 25 minutes to locate the leak? - ☐ YES ☐ NO

Type of Leak? - ☐ Main ☐ Service or ☐ Steel ☐ Poly Pipe Type? - ☐ or ☐

Type of Replacement:

Short Side - ☐ Qty: _____ Long Side - ☐ Qty: _____

Insert - ☐ Qty: _____ Retirement - ☐ Qty: _____

Section out main or any other means of repair? - ☐ YES ☐ NO

Excessive Hual Off? - ☐ YES ☐ NO

Excessive restoration? - ☐ YES ☐ NO

Down town area with extensive paving? - ☐ YES ☐ NO

Increased Traffic control? - ☐ YES ☐ NO

Rock Found in Bellhole? - ☐ YES ☐ NO

Street Plates Used? - ☐ YES ☐ NO

Vac Truck Used? - ☐ YES ☐ NO

Crew Start Time - Crew End Time
_____:____am/pm ____:____am/pm

Leak Repair Completed? - ☐ YES ☐ NO

FCC Name: _____

FCC Signiture: _____

Notes:

Downtime Due to Atmos:

Downtime Start ____:____am/pm Downtime End ____:____am/pm

Downtime Start ____:____am/pm Downtime End ____:____am/pm

Downtime Start ____:____am/pm Downtime End ____:____am/pm

Adders Used: (Check "YES" if Used)

NoBlowKit - ☐ YES Quantity Used: _____

2"-4" Short Stop - ☐ YES Quantity Used: _____

6"+ Short Stop - ☐ YES Quantity Used: _____

Welder Used? - ☐ YES ☐ NO

If "YES" was it: Bobcat Welder - ☐

Subbed Out Welder - ☐

Bore Used? - ☐ YES ☐ NO

Bobcat Bore - ☐

Soil Type - ☐ Dirt ☐ Rock or ☐ Subbed Out Bore - ☐

Bore Size - _____ inch

Bore Footage - _____ ft