



CITY OF LEE'S SUMMIT INSERTA TEE INSPECTION

DATE: 12-6-2010

SUBDIVISION / PROJECT:

New Lee's Summit Fire Station No. 2

TEMPERATURE: 33°

INSPECTOR: Bill Egan

ENGINEER: Cook, Flat, & Strobel

CONTRACTOR: Straub Const. Co. / Temp-stop Const. Co.

SIZE OF PIPE: 8" Ø

TYPE OF PIPE: VCP

SIZE OF TAP: 4"

LOT NUMBER:

DISTANCE FROM MANHOLE: Distance from downstream MH 138'

REMARKS:

Custom Boring Co. cut the 4" hole into the 8" clay sewer main. Temp-stop construction co. placed the correct PVC to clay main inserta "T." They placed concrete around the tap to protect against any leakage. A 7' section of 4" SDR 26 sewer pipe was connected to the inserta "T." A 6" x 4" SS reducer sleeve was connected to the 4" SDR 26. There was 6" service line with pipe id. to fire station.