



PROCEDURE FOR INSTALLING SPUDS

WHENEVER IT BECOMES NECESSARY TO SPUD OUT A LENGTH OF PIPE, FOR WHATEVER REASON, IT SHALL BE DONE IN THE FOLLOWING MANNER.

1. THE SPUD BE LAID TO THE PROPER LENGTH, PLUGGED WITH PLUG AND GASKET, THEN BRACED TO WITHSTAND THE DESIGNATED TEST PRESSURE.
2. ANY VALVES ON THE SPUD SHALL BE STRAPPED AND CLOSED.
3. A 1-INCH TAP SHALL BE MADE 12-INCHES FROM THE END OF THE SPUD.
4. ROD TO BE HIGH TENSILE, HOT ROLLED STEEL WITH TENSILE STRENGTH OF 150,000 P.S.I. AND MINIMUM YIELD STRENGTH OF 130,000 P.S.I..

SPUD SIZES

TYPE SERVICE	TEE BRANCH SIZE	VALVE SIZE	STUB PIPE SIZE
3" METER	6"	6"	6"
4" METER	6"	6"	6"
6" METER	6"	6"	6"
6" DETECTOR	6"	6"	6"
8" METER	8"	8"	8"
8" DETECTOR	8"	8"	8"
12" METER	12"	12"	12"
FIRE SERVICE	AS REQUIRED		

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City of Atlanta



STANDARD DETAILS
TYPICAL SPUD
INSTALLATION MAIN IN
OPPOSITE SIDEWALK

REV.
DATE: OCT. 2011
ORIG. DATE: OCT. 2004
SCALE: N.T.S.

DETAIL NO. WR-G_SP003