AIR TEST DATA SHEET per Uni-Bell UNI-B-96-B

Project: _____ Date: _____

Engineer of Record witness (print): _____

BSU Inspector (print): _____

Gravity Sewer Pipe Identification: _____ Specified Maximum Pressure Drop: _____ psig

Pipe Under Test				Spec. Time	Field Test Operations Data					
Upstream MH / CO #	Downstream MH / CO #	Dia. D (in.)	Length L (ft.)	Refer to UNI-B-6 (min:sec)	Pressure Initially Raised to (psig)	Time Allowed for Pressure to Stabilize (min)	Start Test Pressure (psig)	Stop Test Pressure (psig)	Elapsed Time (min:sec)	Pass or Fail (P or F)

BSU Inspector (signature): _____
The BSU Inspector will not sign the form until all of the information has been properly completed.

*A **signed and sealed** copy of the completed form shall be submitted to BSU within one (1) week after the successful test.*

A copy of the form shall be required to be submitted with the turnover package.

Engineer of Record (signature): _____

EOR Seal

This data sheet may be used in conjunction with Recommended Practice UNT-B-6. The Uni-Bell PVC Pipe Association is interested in evaluating the testing of sewer pipe installations with low-pressure air. The purpose of this "Air Test Data Sheet" is to assist in obtaining information from field testing of sewer pipes as well as to assist BSU in evaluating the sewer's acceptability.

September 2021