INDUCTIVE VOLTAGE TRANSFORMER

TEST DATA

Test Data No. _____
Station _____
Circuit _____
Equipment ID _____
Date of Test _____

Application:
[ ] Revenue Metering
[ ] Protection/Statistical

SPECIFICATIONS: (Make/ Type, etc.)

Make: _____
Type: _____
BIL _____
Rated primary voltage: _____
Frequency: _____

Accuracy Class
Metering _____
Protection _____

I. INSULATION RESISTANCE TEST

PHASE	SERIAL NO.	PARTS MEASURED	TEST kV	MEASURED RESISTANCE (MΩ)	MΩ/kV	RATING (S, P, C)

Remarks: _____

II. POTENTIAL TRANSFORMATION RATIO TEST

PHASE	SERIAL NO.	CONNECTIONS	PRIMARY/ SECONDARY	COMPUTED RATIO	MEASURED	PHASE DEVIATION	% ERROR	RATING (S, P, C)

Remarks: _____

VOLTAGE TRANSFORMER TEST DATA

Overall Remarks: ----------

Tested by :

Concurred by :

Contractor - Test Engineer

Owner's Representative

TEST INSTRUMENTS:
(Eqpt.ID/Make/Model/SN/
Date of last calibration)

Legend:
S - Satisfactory
P - Poor
C - Critical