



RELAY SETTINGS DATA



CUSTOMER SAMPLE FORMS COMPANY PAGE _____

ADDRESS _____ JOB # FORMS-ALL

USER SAMPLE FORMS COMPANY

OWNER REPRESENTATIVE _____ TELEPHONE _____

DATE 5/7/2008 TEMPERATURE _____ °F HUMIDITY _____ % EQPT. LOCATION _____

SUBSTATION COORDINATION DATA POSITION GENERAL

DEVICE IDENTIFICATION

RELAY DATA									
DEVICE NUMBER									
MANUFACTURER									
TYPE									
RANGE									
INST OR DIRECTIONAL RANGE									
PICKUP RANGE									
DROPOUT OR 2ND PICKUP RANGE									
PHASE									
% SLOPE OR REACH									

SETTINGS AS FOUND									
TAP									
TIME DIAL									
INST OR DIRECTIONAL SETTING									
PICKUP SETTING									
DROPOUT OR 2ND PU RANGE									
3 PHASE PU TIME									
3 PHASE DO TIME									
MAX. TORQUE ANGLE									
% SLOPE OR REACH									
TIME									
CT RATIO									
PT RATIO									

SUGGESTED SETTINGS									
TAP									
TIME DIAL									
INST OR DIRECTIONAL SETTING									
PICKUP SETTING									
DROPOUT OR 2ND PU RANGE									
3 PHASE PU TIME									
3 PHASE DO TIME									
MAX. TORQUE ANGLE									
% SLOPE OR REACH									
TIME									
TARGET SEAL-IN AMPS									
CT RATIO									
PT RATIO									
COMMENTS									

COMMENTS:

DEFICIENCIES:

EQPT. INVENTORY NO. _____ TESTED BY: _____



DEFICIENCIES LOCATED



CUSTOMER SAMPLE FORMS COMPANY PAGE _____
 ADDRESS _____ JOB # FORMS-ALL
 USER SAMPLE FORMS COMPANY
 OWNER REPRESENTATIVE _____ TELEPHONE _____
 DATE 5/7/2008 TEMPERATURE _____ °F HUMIDITY _____ % EQPT. LOCATION _____
 SUBSTATION COORDINATION DATA POSITION GENERAL

DEFICIENCIES LOCATED: _____

EQUIPMENT / SERVICES IMPACTED: _____

RECOMMENDED REPAIR: _____

REPAIRS COMPLETED _____ YES _____ NO _____ DATE: _____

COMMENTS:

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 DEFICIENCIES:

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EQPT. INVENTORY NO. _____ TESTED BY: _____