

RECTIFIER-GROUNDBED DATA
COMPANY AMPCU JOB NO. _____
Date 10-29-81 Engr. LJS
Data Sheet No. _____

RECTIFIER DATA:

Rectifier No. Boyd G.C. #1 Location S/W S/W 8 31W 10W
Manufacturer R10 Serial No. _____

RATING:

VAC _____ D. C. Volts _____ D. C. Amperes _____
Type: _____ Phase _____ Stack _____

RECTIFIER OUTPUT FOUND:

Volts 5 Amperes 0.0

RECTIFIER OUTPUT LEFT:

Volts 5 Amperes 0.0

Shunt Rating: _____ MV Read. _____ Calc. Amps. _____

RECTIFIER METERS:

Found Volts _____ Amps _____

Left Volts _____ Amps _____

AC PRIMARY INPUT: _____ Kh: _____ Efficiency _____

AC SECONDARY OUTPUT: _____

TAP SETTING: Found _____ Left _____

GROUNDBED DATA:

Type _____ No. & spacing of anodes _____

Size and type of anodes _____

Average amount of cokebreeze backfill per anode lbs.

Average current drain per anode amperes

Circuit resistance. ohms

Remarks: BROKEN NEG CABLE

TO BE REPAIRED LATER

CATHODIC PROTECTION SERVICES, INC.

