

DIRECTIONS FOR READING RECTIFIER

In order that optimum operation of the underground corrosion control system be maintained, please record the rectifier data and mail or fax it to "ASM Corrosion Control Ltd." on a monthly basis. The instructions for this are as follows:

1. Facility Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

2. Date: \_\_\_\_\_

3. Read by: \_\_\_\_\_

4. Rectifier Data:

a. Is the rectifier On/Off Switch ON                      YES \_\_\_\_\_ NO \_\_\_\_\_

If it is "OFF" turn it "ON"

Does it stay "ON"?    YES \_\_\_\_\_ NO \_\_\_\_\_

b. Does the unit look O.K.?                                      YES \_\_\_\_\_ NO \_\_\_\_\_

If not, describe the problem on the back of this page.

3. If there are separate voltage and amperage meters, what are they reading?

Volts _____	Total Amps _____	CC#1 Amps _____	CC#2 Amps _____
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NOTE: If there is only one meter and there are voltage and amperage scales on the meter, there will be a selector switch somewhere on the panel. Push the switch in the direction marked "Amps" and read the meter using the amperage scale. Then push the switch in the other direction marked "Volts" and read the meter using the voltage scale.

4. Submit this form to: ASM CORROSION CONTROL LTD.  
#2, 10016 - 29A Avenue  
Edmonton, Alberta  
T6N 1A8

Attention: Mr. S.A. Larocque, C.E.T.  
Manager

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