Mr. R. C. Haynes Administrator U.S. Nuclear Regulatory Commission 631 Park Avenue King of Prussia, PA 19466

Dear Mr. Haynes:

The following LER describes a failure of the drywell differential pressure recorder apparently due to the grounding problem identified in previously transmitted LER's 2-82-14-3L and 2-82-20-3L. This correcting modification was not performed on this system because the printed circuit board from the vender has not yet been received.

U. S. NUCLEAR REGULATORY COMMISSION

## LICENSEE EVENT REPORT

	CONTROL BLOCK: THE ALL REGULATION
0 1	P A P B S 3 3 0 0 - 0 0 0 0 0 0 0 3 4 1 1 1 1 0 5 57 CAT 66
0 1 0 1	MEPORT LIGO 5 0 - 0 2 7 8 70 82 28 2 8 0 9 SVENT DATE 80 9 EVENT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSCIUENCES 10 Drywell Pressure Recorder PR5805 failed downscale due to a blown
0 3	fuse. The fuse was immediately replaced. Drywell pressure
0 4	indication was available on redundant pressure recorders.
0 5	Tech Spec 3.2.F is applicable.
0 6	
0 7	
018	J
09	SYSTEM CAUSE CAUSE CODE SURCODE COMPONENT CODE SURCODE
	TO REPORT NUMBER 21 22 23 24 26 27 26 28 30 31 32
	ACTION FUTURE SEFECT SHUTDOWN HOURS 22 ATTACHMENT NORM SUPPLIER MANUFACTURER HOURS 22 ATTACHMENT PORM SUPPLIER MANUFACTURER MANUFACTURE
10	Replaced the fuse and system operation was verified. The
111	transmitter for this recorder requires replacement of a printed
112	circuit board to remove a positive ground. The mod has not yet
13	been performed because parts have not yet been received from the
TIA	vendor.
15	ACILITY STATUS OTHER STATUS OF DISCOVERY DESCRIPTION 32  E 28 10 0 0 80 NA 00 00 00 00 00 00 00 00 00 00 00 00 00
	ELEASED OF RELEASE    Z   33   Z   36   NA   NA   NA   NA   NA   NA   NA   N
17	PERSONNEL EXPOSITION 39  NUMBER TYPE 30  11 12 13  NA 80
1 8	PERSONNEL INJUNIES NUMBER DESCRIPTION NA NA NA NA
19	LOSS OF OR DAMAGE TO FACILITY (3) TYPE DESCRIPTION NA TEXT SO
20	PUBLICITY ISSUED OF SCRIPTION (S) NA NA 10 NRC USE ONLY NA 115-841-5020 80
1 82 PD	100A0017 820921 PHONE