LICENSEE EVENT REPORT

	CONTROL BLOCK: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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211	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (1)
0 3	With the plant in Mode 5, Priority Train "B", and making preparations for startup,
0 3	a monthly surveillance test was performed on the No. 2 diesel generator. The diesel
214	was brought to speed and tripped, apparently due to overspeed. The diesel would not
	re-start and was declared inoperable at 1103 hours. There were no safety
7 3	limplications to the public since the redundant diesel was operable and only one
	diesel generator is required to be operable in Mode 5.
	80
	SYSTEM CAUSE SUBCODE S
	SECUENTIAL SCOURAGE OF TYPE LER BY SECUENTIAL SCOURAGE OF TYPE ACTION FUTURE SPECT SHUTDOWN MET-OD HOURS CONFINED SUBVITED FORM SUB SUPPLIER SUPP
712	The diesel failure was attributed to a failed taper pin and bent lever in the
	governor of the diesel. The diesel turbocharger also failed. The turbocharger
	and governor taper pin and lever were replaced and the surveillance test was
	successfully performed.
	STATUS SPOWER OTHER STATUS 30 NETHOD OF DISCOVERY DESCRIPTION 32 NETHOD OF DISCOVERY D
	PELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) N/A N/A
	PERSONNEL EXPOSURES C O O (37) Z (33) N/A
-	SO SO SESSIBLIANCE ES 13 SO SO SO SESSIBLIANCE DESCRIPTION (41)
\Box	0 0 0 0 0 N/A
	Type Description N/A
	#_9E_ECTY SSC ED DESCRIPTION 43
810	414066 JARER J. A. Werling PHONE 412-643-1258

Attachment To LER 81-30/03L Beaver Valley Power Station Duquesne Light Company Docket No. 50-334

GM Electromotive Division has proposed a modification to the Diesel Generator turbocharger. This modification consists of a stiffener on the turbocharger frame that will decrease the turbocharger's susceptibility to vibrational failure.

Beaver Valley Power Station is going to investigate these modifications as a method to increase the reliability of the diesel engines.

No correlation was drawn between the failures of the governor and turbocharger.