PART 21 IDENTIFICATION NO. 80-191-007 COMPANY NAME Calt chalustris			
DATE OF	FLETTER 7/22/8	DOCKET NO. 50-4	/3
DATE D	ISTRIBUTED 7/29	180 ORIGINAL REPORT	SUPPLEMENTARY
DISTRI	BUTION:		
REACTOR	R (R)	FUEL CYCLE &	SAFEGUARDS (S)
IE FILE	3	MATERIALS (M)	IE FILES
AD/ROI	2)	IE FILES	AD/S6
AD/RCI	2	AD/FIMSI	AD/ROI
REGIONS	V,VI,III,II,I	REGIONS I, II, III, IV, V	REGIONS I, II, III, IV, V
VENDOR	BR. R-IV	VENDOR BR. R-IV	VENDOR BR. R-IV
LOEB /	MPA MVB 5715 .	NMSS / FOMS SS-396	NRR/DOL
AEDD	MNB 7602	LOEB / MPA MNB 5715	NMSS / SG SS-881
NRR/DOE		AEOD MNB 7602	LOEB / MPA MNB 5715
NRR/DSI		CENTRAL FILES 016	AEOD MNB 7602
- NPR/DET		CENTRAL FILES (CHRON)	CENTRAL FILES 016
NRR/DOL		PDR	CENTRAL FILES (CHRON)
	FILES 016	LPDR	CENTRAL FILES SS-396
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ACTION:			
PRELIMINARY EVALUATION OF THE ATTACHED REPORT INDICATES LEAD RESPONSIBILITY FOR			
FOLLOWUP AS SHOWN BELOW:			
IE X	]	NRR	MMSS OTHER
RCI			
RCI ROI SG FFMSI			
LUD1			

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## Colt Industries



Fairbanks Morse Engine Division 701 Lawton Avenue Beloit, Wisconsin 53511 608/364-4411

80-191-007

July 22, 1980

Office of Inspection & Enforcement U. S. Nuclear Begulatory Commission 799 Roosevelt Road Glen Ellyn, Ill. 60137

Attention: Mr. James G. Keppler, Director, Region III

Subject: Colt Industries-Fairbanks Morse Engine Division

Emergency Diesel Generators

SNUPPS Contract

Part 21 Report-Failed Engine Thrust Bearing

Supplement No. 2-Duquesne Light Co.,

Beaver Valley Unit 2

## Gentlement:

We have completed our inspection of the two Colt-Pielstick Type PC-2 Diesel Generator Sets installed at Duquesne Light Co., Beaver Valley Unit 2. These inspections were made to written procedures utilizing the revised drawings mentioned in our May 2, 1980 report which provide adequate clearance. Both units are in compliance with the inspection procedure and are free of the reported potential defect.

A copy of this report is being forwarded to the utility involved.

Very truly yours,

JAM Monta

MANAGER UTILITY SAVES

JMM:jc

cc: Stone & Webster Engineering Corp.

P. O. Box 2325 Boston, Mass. 02107

Attention: Project Engineer for

Duquesne J.O. 12241

U. S. Nuclear Regulatory Commission c/o Document Management Branch Washington, D. C. 20555