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ENGINEERS

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FROM:	D.	T.	Robbins	₽F.	Lubricating	011	for	CMR	Diesel	
					Engines					

25 February 1953

Please disregard the recommendation in my memo of February 18 that lubricating oil similar to RPM Delo "Special" be used in place of the Navy Specification 9370 oil now being used in the General Motors Model 278 Diesel engines installed in the CMR power plant.

Since writing the memo of February 18, Mr. Escher has had further contact with Mr. Baker of National Metal & Steel Corp. regarding the proper lube oil to use. Mr. Baker has now obtained the recommendation from Mr. Pete Thatcher, fuel and lubricant engineer for Standard Oil Company of California, that we use RPM Delo Supercharged No. 1 oil, SAE 40 grade, in place of the Navy Specification 9370 oil.

This recommendation was con February 24, a copy of whic by Mr. Escher. Mr. Baker a recommendation in a meeting office. Mr. Coray and Mr.

During this meeting Mr. Tha using a lighter weight of R as suggested in Mr. Baker's combination of 25% Diesel f 9370 oil. This will be con for purging, and according satisfactory. Mr. Thatcher bination of oils be used for 15 minutes at normal operat 5 minute period suggested in

It is recommended that sufficient lubricating oil, of a type and grade similar to RPM Delo Supercharged No. 1, SAE 40 grade. be sent to the jobsite to provide for an initial charge for all three engines and to provide sufficient makeun oil for a 60-day SINGLE REVIEW AUTHORIZED BY: period. DETERMINATION [CIRCLE NUMBER(S)]

REVIEWER

DATE:

DTR:WFE:1bc cc: Constr-Oper.Div. Project Engr.File x W.F.Escher Engineering File-884 816 Reading Room (2)

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COLLECTION RG 326 ATOMIC ENERGY COMMISSION

BOX No. 199624 (#608) A16334 326-65Vo170 ELMER GENERAL FOLDER JOB 884 PROSECT ENGINEERING FILE

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