

K-68...

an outstanding

sheet packing

K-68 gives outstanding results where unusual resilience must be combined with resistance to oil and to extremely high temperatures. K-68 sheets are made of specially selected asbestos fibres and bonded under great pressure with Neoprene.

K-68 sheets are recommended for aviation and Diesel engines and applications in oil refineries and chemical plants where they must stand up against solvent and aromatic conditions at extreme heat. Because K-68 contains no sulphur it is also valuable in refrigeration service.

For applications where the special characteristics of K-68 are not required, R/M offers a number of other sheet packings, among which are R/M No. 650, the famous "Pyroid" brand; R/M No. 670, which is approved by the National Board of Fire Underwriters.

For all your sheet or other packing needs see your authorized R/M distributor.

R
M

RAYBESTOS-MANHATTAN, INC.

ASBESTOS TEXTILE & PACKING DIVISION

Manhasset, Pa. • Bridgeport, Conn. • North Charleston, S. C. • Passaic, N. J.

We also manufacture a complete line of Asbestos Textiles, Friction Materials, and Industrial Rubber Products.

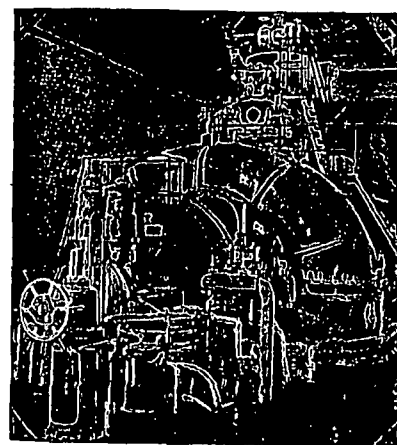


STANDARD ENGINEER'S REPORT

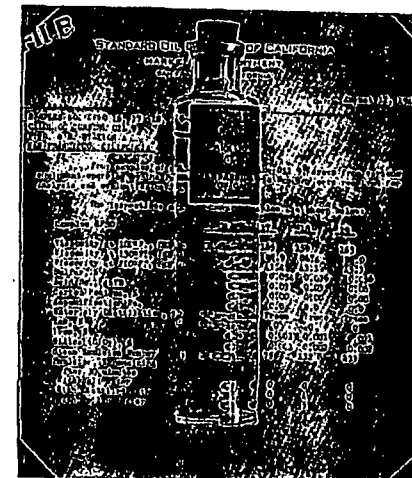


SAME OIL CHARGE USED IN TURBINE FOUR YEARS
SHOWS NO DETERIORATION

TEST DATA
UNIT *98,500 KW Steam Turbine -*
Heavy Duty Compound - Steam
LUBRICANT *Calol OC Turbine Oil - 9*
TEST PERIOD *4 Years -*
CONDITIONS *Operation of Generator*
LOCATION *San Francisco Station A*
FIRM *Pacific Gas & Electric Co.*



More than four years ago the lubrication system of this turbine-generator was charged with Calol OC Turbine Oil—9. After continuous operation on this same oil charge during all of that time, a laboratory analysis showed the oil had not increased in acidity or deteriorated. Inspection of lines, pumps, and governor control mechanism showed them to be clean and free of sludge and lacquer. Journals remained in good condition. Calol OC Turbine Oil resists both oxidation and corrosion...



Note how clear this sample of the Calol OC Turbine Oil charge remained after 4 years of use - figures can be read through it and there is no deposit at the bottom of the bottle. The actual specifications of the used oil from the turbine-generator is one of the four sets shown here.

REMARKS: Calol OC Turbine Oil is specially compounded to provide long service and give full protection to all vital bearing surfaces. It contains a highly effective oxidation inhibitor which resists the action of air, heat and moisture, preventing sludging and lacquer formation, reducing oil maintenance costs to a minimum. Its corrosion inhibitor and excellent metal-wetting ability stop rusting, even in initial operation of turbines. Calol OC Turbine Oil is made in five grades to meet various installation conditions.

STANDARD TECHNICAL SERVICE conducted and reported this test: If you have a lubrication or fuel problem, your Standard Fuel and Lubricant Engineer or Representative will give you expert help; or write Standard of California, 225 Bush Street, San Francisco 20.

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