

USNS GEN. JOHN POPE (T-AP 110)
c/o FLEET POST OFFICE
SAN FRANCISCO, CALIFORNIA

MSC/ad

26 JUN 1968

MAIN PROPULSION TURBINE, *apb*

De LAVAL UNIT #236602

<u>Turbine Rotors</u>		<u>Carbon Journal O.D.</u>	<u>Carbon Packing</u>	<u>Clearance</u>
H.P. FWD.	Inner	5.967"	5.984"	0.017"
	Middle	5.967"	5.984"	0.017"
	Outer	5.967"	5.984"	0.017"
H.P. AFT.	Inner	5.967"	5.984"	0.017"
	Middle	5.967"	5.984"	0.017"
	Outer	5.967"	5.984"	0.017"
L.P. FWD.	Inner	9.991"	10.015"	0.024"
	Middle	9.994"	10.015"	0.021"
	Outer	9.996"	10.024"	0.028"
			10.024"	0.028"
L.P. AFT.	Inner	9.995"	10.025"	0.030"
	Middle	9.994"	10.025"	0.031"
	Outer	9.995"	10.025"	0.030"
			10.021"	0.026"

ALL CARBON FOUND BROKEN AND REPLACED WITH AVAILABLE CARBON ON HAND AS INDICATED ABOVE.

M. S. Chamberlain
M. S. CHAMBERLAIN
Chief Engineer

"Think Safety—Talk Safety—and Sell Safety"