COPY

LLOYD'S REGISTER OF SHIPPING

5971

Port DJAKARTA

13th March 1962

This is to Certify *that I have*

PART

veyed the/Machinery of the M.V. "AMBULOMBO" 10952 tons gross of
karta, whilst afloat at Tandjung Priok on 6th November 1961
subsequently, on account of advancement of CS cycle, DBS
General Examination

l that I will transmit to the Committee of Lloyd's Register of
ipping, London, a Report stating that all recommendations made by
in connection therewith have been carried out to my satisfaction; also
t I will **Recommend** *that in the case of this Vessel the following*
rvey Records be made in the Supplement to the Register Book

2.62 (now); and CS 3.62 when the survey has been completed

l that her Machinery Classification Record be continued in the Book.

in Engines:

Nos 3, 4, 5 & 6 Port and Nos 1, 2, 7 & 8 Stbd. Cyls, liners,
ls, pistons, guides, crossheads, bearings and bolts, covers,
ves and valve gears.

rts now examined:
(C.S. Items only)

Stbd crankpins and bearings (Nos 1, 2, & 8)
Nos 6, 7, 8, 9 & 10 Port and No 7 Stbd.
crankshaft journals, bearings and bolts.

.& S. Holding down bolts and chocks.
.& S. Chain drives.
.& S. Crankcase doors.
ort Turbo Blowers, complete
ngine Driven Pumps, Fuel, Port Nos 1,5,7 & 8 and Stbd, ALL.
Engine test.

uxiliaries, Etc.:- Following pumps complete:- Ballast Pump;
S. Pump; Bilge Pump; Ford Fuel Transfer Pump; P.& S.Fuel Service
mps; P.& S.Feed Pumps; Condenser Circ. Pump; P.& S.(S.W.) Cooling
mps; P.Outbd.F.W.Cooling Pump;

ont'd over page

Engineer Surveyor to Lloyd's Register

C. Ritchie

KEY TO ABBREVIATIONS

ABS	Auxiliary Boiler Survey	SGS	Steam Generator Survey
CS	Continuous Survey of Engines	SPS	Steampipe Survey
DBS	Donkey Boiler Survey	TS	Tailshaft Survey
ES	Engine Special Survey	TS(CL)	Tailshaft Survey—Continuous Liner
MBS	Main Boiler Survey	TSN	Tailshaft renewed
MES	Modified Survey of Oil Engines	TS(OG)	Tailshaft Survey—Oil Gland
OF	Fitted for oil fuel (date) FP above 150°F.		

L. B.I.) 150m.3.59 (MADE AND PRINTED IN ENGLAND.)

P.& P. Inbd. F.W. Coolers
S.& S. Inbd. Lub. Oil Coolers.
Steam condenser; Windlass; Steering Mchy.
Emerg. Air Compressor
P.Ford & P.Aft.Aux.Air Receivers
Emerg Aux.(Diesel) generator
Pumping arrangements
O.F. Installation; O.F. Tanks;- Daily service, P.Inbd.Settling, Boiler Fuel, and (Two) Aux.Gen.Fuel.
Electrical Installation.

<u>To COMPLETE C S cycle:-</u>

(To examine following):-

M.E. Nos 1, 2, 7 & 8 Crankpins and bearings.
Propellers and sea cocks.