

COPY

LLOYD'S REGISTER OF SHIPPING



No. 5593

Port Balboa, Canal Zone

Date 21 October, 1965

This is to Certify *that I have surveyed part of the machinery of the M. S. "ANTONIO DE AREVALO" 11385 gross tons of Cartagena, Colombia, for Auxiliary Boiler Survey, Steampipe survey and part CSM., whilst ship lay afloat in Santa Marta, Buenaventura, Colombia, and Balboa, Canal Zone*

and that all my recommendations have been carried out to my satisfaction. I am reporting accordingly and recommending to the Committee of Lloyd's Register of Shipping that the machinery classification should be retained and the following survey records assigned

ABS	10.65
SPS	10.65

CSM (with date) upon completion.

Parts now examined:—

Port and Starboard auxiliary boilers

Exhaust gas heated economizer

Nos. 1 and 2 main engine cylinder, covers, pistons, rods, valves and gear.

Philip H. Campbell
Philip H. Campbell, Acting

Surveyor to Lloyd's Register of Shipping

KEY TO ABBREVIATIONS

ABS Auxiliary Boiler Survey
CSM Continuous Survey of Machinery
DBS Donkey Boiler Survey
ES Engine Special Survey

MBS Main Boiler Survey
OF Fitted for oil fuel (date) FP above 150° F.
SGS Steam Generator Survey
SPS Steampipe Survey

TS Tailshaft Survey
TS(CL) Tailshaft Survey—Continuous Liner
TSN Tailshaft renewed
TS(OG) Tailshaft Survey—Oil Gland

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—

"While the Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Society nor any Member of any of its Committees is under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error of judgment, default or negligence of any of its Committees or any Member thereof, or the Surveyors, or other Officers or Agents of the Society."