

78 79 80

A02

REPORT 9

Report of **MACHINERY SURVEYS AND REPAIRS**For consideration by the Committee of  
LLOYD'S REGISTER OF SHIPPING

Received London

Report 8? Yes

Additional Rpts 9

Ship's Name ~~SS~~/MS

"MOANA ROA"

Gross tons

2753

29 OCT 1973

(X) (X) (X)

1 L.R. number 7  
5 2 3 7 9 6 98 Port 10  
A U K11 Report No. 16  
3 0 0 3 0 8Recommended survey  
17 date 20  
0973

112 FEB 1974

First date 29-8-73

Last date 20-9-73

Port of Registry AUCKLAND

Date of build 08-60

## FEES

C.S.M. \$200.00

Damage report issued with  
copy herewith? NoNo. of visits  
7Surveyed at, if different  
from port above. -

Last report (HQ only)

## EXPENSES

\$12.60

S.A. -

Total No. of items  
Coded overleaf

35

37

38

TOTAL FEES and EXPENSES

49

2

I recommended that the machinery of this ship  
remain as classed with ~~without loss of class~~be reclassified +LMC 7/72 as previously  
recommended when the machinery reclassifi-  
cation survey has been completed.SIGNED BY SURVEYOR  
and/or recommended

N.B. No Code numbers yet allocated.

[Particulars of defects, repairs, alterations, etc., and reasons for conditions of class on Rpt. 9(A) or (contd)]

I declare that the items detailed in this report (except as stated otherwise) comply with the requirements of the  
Merchant Shipping (Cargo Ship Construction and Survey) Rules 1965, applicable to this ship, and are in all  
respects satisfactory for the service on which the ship is intended to ply namely International voyages within  
the limits.Recommendation confirmed  
(subject as per Rpt. 9)(The above declaration applies only to  
sea-going cargo ships of 500 tons  
gross and above registered in the U.K.)

D.F. Edwards (for self &amp; J. McGuire)

5th Oct. 1973

Surveyor to Lloyd's Register of Shipping

Date

D.F. Edwards.

J. McGuire.

ES ITEMS  
Juno  
17/11/74(Where conditions of class are recommended to be retained, imposed, amended or deleted, particulars  
must be stated above)

Date of Committee

WEDNESDAY 13 FEB 1974

Minute

See for 8

Posting

SRL

TRO

Header

Certs

013884-013889-0025

scribed fully under "defects and repairs".  
When any part has been hydraulically  
tested the survey should be stated.numbers. Where re-examination or repairs should be made before  
that date a distinguishing mark must be inserted against the  
item and the circumstances and action taken or recommended de-Items examined and found or placed in good condition and considered  
to be acceptable until the date of the next Periodical examination,  
should be entered on the reverse together with the appropriate code



Punch ,

Verify

Items SEEN at this survey		Code number			
1	Port Lower Main Air Receiver and Safety Devices.	17			
2	Starboard Main Air Receiver and Safety Devices.	21			
3	Emergency Air Receiver and Safety Devices.	25			
4	Emergency Air Compressor and its Diesel Driving Engine.	29			
5	Emergency Generator Aux. Diesel Engine.	33			
6	Testing of First Start Arrangements.	37			
7	Aft Main Air Compressor (Electric driven)	41			
8	Starboard Main Engine Camshaft and Bearings.	45			
9	Starboard Main Engine Camshaft Gears.	49			
10	Starboard Main Engine Gear Type L.O. Pump. (M/E driven)	53			
11	Port Main Engine Camshaft and Bearings.	57			
12	Port Main Engine Camshaft Gears	61			
13	Port Main Engine Gear Type L.O. Pump (M/E driven)	65			
14	Port Steering Gear Machinery	69			
15	Starboard Aft No. 3 Generator	17			
16	Port Main Engine Holding down bolts and chocks.	21			
17	Starboard Main Engine Holding down bolts and chocks.	25			
18	Port Intermediate Shafts and Bearings.	29			
19	Starboard Intermediate Shafts and Bearings.	33			
20	Submersible Bilge/Fire Pump (in Tunnel)	37			
21		41			
L i n e	Items other than CSM, or, ES examined in a different month from that shown overleaf	Date examined	Code number		
		Month	Year		
1	17				
2	25				
3	33				
4	41				

78 79 80

A03

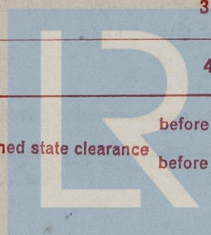
78 79 80

A03

78 79 80

A04

Condition of oil gland and/or sternbush clearance { port .....mm before .....mm after .....mm  
 { stb'd.....mm before .....mm after .....mm



© 2021

Lloyd's Register  
Foundation