

WILLEM BARENDZ

**SURVEY DUE**

PORT MAIN ENGINE.		DATES OF SURVEY.									
		Numbered from forward.									
		No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	No. 7	No. 8	No. 9	No. 10
Inders, Pistons, overs, Valves	Gears							all 7/56	8.57	7.58	
Connecting Rods	ends							all 7/56	7.58		
Bottom	ends							all 7/56	7.58		
Journals				7.58				8.57	all 7/56		
Crust		7/56						Intermediate Shafts	7.58		
Compressors on Main Engine								Compr. Coolers	Scavenge Pumps		
STARBOARD ENGINE.											
Inders, Pistons, overs, Valves	Gears				7.58			all 7/56	8.57		Handling de fine
Connecting Rods	ends				7.58			all 7/56			
Bottom	ends				7.58			all 7/56			
Journals										all 7/56	
Crust		7/56						Intermediate Shafts	7.58		
Compressors on Main Engine								Compr. Coolers	Scavenge Pumps		
UX. ENGINES.											
5 cyl 110KW		Port 7/56	Starboard 7/56	Starboard 8.57				Port 12.57			
2 cyl 66KW											
13 cyl 66KW											
Aux. Compressors		7.56	Ball 7.58								
Starting Air Receivers	Main	Starboard 10.54						Aux.			
Injection Air Receivers	Main	8.57						Aux.			
Propellers and Sea Connections		10.54	7.56	8.57				Pumping Arrangements	7.58		
Bilge		Port 8.57 (Bilge ballast)	Starboard 7.58					Steering Gear	7/56-7.58		
Ballast		7.58						Windlass	7.58		
General Service								Evaporator	Removed 9.50		
Lub. Oil		Port 7/56	Starboard 7.58					3rd pump	7/56		
Fuel		Port 8.57						Water Coolers	7/56		
Condensing Plant		10.54	7.58					Feed Pumps	10.54		
Daily Service and Storage Tanks								Oil Burning Arrangements	7.58		
								Electric Fittings	7.56		

3m.5.52.

$L + P$  352 kW

010405-010415-0181

D. van Couwelaar.