

***** ATTENTION MR. KINGER:*****

AMERICAN BUREAU OF SHIPPING 65 BROADWAY, NY, NY 10006

TYPE OF REPORT = STELEX PORT = SF DATE 18JUN82

4303509 VESSEL GENERAL JOHN POPE

HULL NO 268

BUILDER FEDERAL SHIPBUILDING & DRY DOCK CO.

FLAG U.S.A.

PORT OF REG

GROSS TONS 17927

TYPE TW PASS

LENGTH 573.00 BREADTH 75.50 DEPTH 51.50

AUX KW 1600.0 BLR HS 40740 HP 18700

CLASS +A1 E

+AMS

LAID UP

Y=YES *=COMMENCED X=PREVIOUS SOCIETY SURVEY

HULL SURVEYS ALL SURVEY DATES ARE DUE DATES UNLESS OTHERWISE INDICATED

SSH NO 06 1169 * INTERVAL 4 YRS YGS GRANTED Y

INT DONE 0268

AHS 1070 ALLI 23NOV70 DD 1071 INTERVAL 2 YRS

LOADLINE CERT EXP 23NOV70

LAST GAUGED 1069

YGS Y

MACHINERY SURVEYS SSH 1169 * YGS GRANTED Y

AMS 1070

BOILERS

TAILSHAFT/S TUBESHAFT/S

TYPE DATE INT

TS LINER CL

LOC TYP DATE

WTB 1071 2 YRS

INTERVAL 3 YRS

P TBS 0968

P TS 1072

S TBS 0968

S TS 1072

OUTSTANDING RECOMMENDATIONS

PP RPT DATE

SF 00000 05NOV69 GAUGINGS STILL REQUIRED TO CREDIT SS H.

SF 19324 23OCT69 SEE REPORT.

Cc. Wm Smith - Madrid

NA=NOT APPLICABLE
 NR=NOT REQUIRED
 NC=NOT REQUIRED FOR THIS CYCLE
 A=ALT. MEANS OF TEST FOR CARGO TANKS
 W=WAIVED
 START OF HULL PARTS
 DONE DATES ARE LISTED FOR SPECIAL SURVEY PARTS
 ALL PARTS

HULL - GENERAL

CREW	ACCOMMODATION SPACES	
	ANCHOR CHAINS	
	ANCHOR(S)	
	BILGES & DRAIN WELLS	
	BOTTOM PLATING	
	CHAIN LOCKER + PUMPING ARRANGEMENTS	
	COFFERDAMS & VOID SPACES, FRAMES	DB14-18 C
	COFFERDAMS & VOID SPACES, FRAMES	DB142-146
	COFFERDAMS & VOID SPACES, FRAMES	114-119
	COFFERDAMS & VOID SPACES, FRAMES	A ER SUMP
	COFFERDAMS & VOID SPACES, FRAMES	DIST W A
	COFFERDAMS & VOID SPACES, FRAMES	DIST W F
	COFFERDAMS & VOID SPACES, FRAMES	F ER SUMP
	COFFERDAMS & VOID SPACES, FRAMES	118-126
	COFFERDAMS & VOID SPACES, FRAMES	148-166
	COFFERDAMS & VOID SPACES, FRAMES	82-102
	DECK(S)	
	HAUSE PIPES	
	INSULATED SPACES	
AFT	MACHINERY &/OR BOILER ROOM SPACES	
AUX	MACHINERY &/OR BOILER ROOM SPACES	
FWD	MACHINERY &/OR BOILER ROOM SPACES	
	PEAK SPACE AFT	
	PEAK SPACE FWD	
CNTR	PIPE TUNNEL	
	PLATING IN WAY OF AIRPORTS	
	PLATING IN WAY OF INSULATED SPACES	
	SANITARY OVERBOARD DISCHARGES	
PORT	SHAFT TUNNELS	
STBD	SHAFT TUNNELS	
	SHELL PLATING	
	STEERING GEAR FLAT	
	STERN FRAME, RUDDER, ETC	
	STORAGE SPACES	
	WT DOORS IN BULKHEADS	

HULL - DRY CARGO

HOLD NO.01(TWEEN DECK;BHDS;FRAMING;TANKTOP)
 PASSNG SP HOLD NO.02(TWEEN DECK;BHDS;FRAMING;TANKTOP)
 PASSNG SP HOLD NO.03(TWEEN DECK;BHDS;FRAMING;TANKTOP)
 PASSNG SP HOLD NO.04(TWEEN DECK;BHDS;FRAMING;TANKTOP)
 PASSNG SP HOLD NO.07(TWEEN DECK;BHDS;FRAMING;TANKTOP)

NON-LPG/LNG-TANKS

EXAM	TEST	-NO-	LOC	TYPE	FUNCTION/FRA
		01	P	DEEP	FW
		01	S	DEEP	FW
		02	P	DEEP	FW
		02	S	DEEP	FW
		03	P	DEEP	PERM BALLAST
		03	S	DEEP	PERM BALLAST
		04	C	DEEP -	FO/WB
		04	P	DEEP	PERM BALLAST
		04	S	DEEP	PERM BALLAST
		05	C	DEEP	FO/WB
		06	C	DEEP	FO/WB
				DIESEL OIL	102-104
				DISTILLED WTR FW	115-118
		01	P	DOUBLE BOTTOM	FO/WB
		01	S	DOUBLE BOTTOM	FO/WB
		02	P	DOUBLE BOTTOM	FO/WB
		02	S	DOUBLE BOTTOM	FO/WB
		03	C	DOUBLE BOTTOM	FO/WB
		03	P	DOUBLE BOTTOM	FO/WB
		03	S	DOUBLE BOTTOM	FO/WB
		04	C	DOUBLE BOTTOM	FO/WB
		04	P	DOUBLE BOTTOM	FO/WB
		04	S	DOUBLE BOTTOM	FO/WB
		05	C	DOUBLE BOTTOM	FO/WB
		05	P	DOUBLE BOTTOM	FO/WB
		05	S	DOUBLE BOTTOM	FO/WB
		06	C	DOUBLE BOTTOM	ANTI-ROLLING
		06	P	DOUBLE BOTTOM	FO/WB
		06	S	DOUBLE BOTTOM	FO/WB
		07	C	DOUBLE BOTTOM	FO/WB
		07	P	DOUBLE BOTTOM	FO/WB
		07	S	DOUBLE BOTTOM	FO/WB
		08	C	DOUBLE BOTTOM	FO/WB
		08	P	DOUBLE BOTTOM	FO/WB
		08	S	DOUBLE BOTTOM	FO
		09	C	DOUBLE BOTTOM	FO/WB
			C	DUMP TNK	58-62
				FLUME AFT	118-122
				FLUME FWD	59-61
			C	PEAK AFT	WB 210-STEM
			C	PEAK FORE	WB STEM-16
			PI	SETTLING	FO 127-130
			PO	SETTLING	FO 127-130
			SI	SETTLING	FO 127-130
			SO	SETTLING	FO 127-130
			P	SEWAGE	IN SHAFT TUNN
			P	SEWAGE	IN VOID SPACE
			S	SEWAGE	IN VOID SPACE
			P	SUMP	LO
			S	SUMP	LO

NA=NOT APPLICABLE
 START OF MACH PARTS
 DONE DATES ARE LISTED FOR SPECIAL SURVEY PARTS
 ALL PARTS

MACHINERY GENERAL

D/GEN	AIR COMPRESSOR
	ANCHOR WINDLASS (AND AUXILIARIES)
USED	AUX COMPRESSED AIR TANK(S) & RELIEF VALVES
#1EVAP EJ	AUX CONDENSER
#2EVAP EJ	AUX CONDENSER
NO 1 F ER	AUX CONDENSER
NO 2 F ER	AUX CONDENSER
NO 3 F ER	AUX CONDENSER
NO 4 T/G	AUX CONDENSER
NO 5	AUX CONDENSER
NO 6 A ER	AUX CONDENSER
1EVP DIST	AUX CONDENSER
	BILGE SYSTEM
	COMPRESSED AIR TANK(S) & RELIEF VALVE
NO 1	CONTAMINATED EVAPORATOR
NO 2	CONTAMINATED EVAPORATOR
	DIESEL GENERATOR FRESH WATER COOLER
	EMERGENCY AIR COMPRESSOR
NO 1 SFWD	EVAPORATOR (SALT WATER)
NO 2 SFWD	EVAPORATOR (SALT WATER)
NO 1	EVAPORATOR HP
NO 2 AFT	EVAPORATOR HP
	FIRE FIGHTING EQUIPMENT
F&A ER	FLEXIBLE EXPANSION PIECES IN CIRC.SYS
NO 1 BLR	FORCED DRAFT FAN(S)
NO 2 BLR	FORCED DRAFT FAN(S)
NO 3 BLR	FORCED DRAFT FAN(S)
NO 4 BLR	FORCED DRAFT FAN(S)
PORT	FOUNDATION BOLTS & CHOCKS
STBD	FOUNDATION BOLTS & CHOCKS
NO 1 AFT	FUEL OIL HEATER(S)
NO 1 FWD	FUEL OIL HEATER(S)
NO 2 AFT	FUEL OIL HEATER(S)
NO 2 FWD	FUEL OIL HEATER(S)
AFT	HEATER(S) FOR LUBE OIL PURIFIER
FWD	HEATER(S) FOR LUBE OIL PURIFIER
PORT	LINE SHAFTING & BEARINGS
STBD	LINE SHAFTING & BEARINGS
FWD ER	MAIN AIR COMPRESSOR NO 1
AFT ER	MAIN AIR COMPRESSOR NO 2
AFT ER SB	MAIN LUBE OIL COOLER NO 1
FWD ER PT	MAIN LUBE OIL COOLER NO 1
AFT ER SB	MAIN LUBE OIL COOLER NO 2
FWD ER PT	MAIN LUBE OIL COOLER NO 2
AFT ER	MAIN REDUCTION GEARS
AFT ER LP	MAIN REDUCTION GEARS
FWD ER	MAIN REDUCTION GEARS
PORT	MAIN THRUST BEARING & SHAFT
STBD	MAIN THRUST BEARING & SHAFT
	PIPING SYSTEMS
	PUMPING ARRANGEMENTS
AFT	PURIFIER(S) FOR LUBE OIL
FWD	PURIFIER(S) FOR LUBE OIL
	SEA VALVES, CHESTS, ETC
	STEER MCHY-RELIEF SET, PUMPS, PIPES, CONTROLS, TEST

MAIN TURBINES

NO 1	AUX AIR EJECTOR(S)
NO 2	AUX AIR EJECTOR(S)
NO 3	AUX AIR EJECTOR(S)
AFT ER	BLEED STEAM ARRANGEMENTS
FWD ER	BLEED STEAM ARRANGEMENTS
NO 1	DEAERATING FEED HEATER(D.C.)
NO 2	DEAERATING FEED HEATER(D.C.)
AFT ER	DRAIN COOLER
FWD ER	DRAIN COOLER
AFT ER	FEED HEATER FIRST STAGE
FWD ER	FEED HEATER FIRST STAGE
AFT ER	FEED HEATER 4P
FWD ER	FEED HEATER LP
AFT ER	GLAND CONDENSER
FWD ER	GLAND CONDENSER
AFT ER PT	HIGH PRESSURE FLEXIBLE COUPLING
FWD ER SB	HIGH PRESSURE FLEXIBLE COUPLING
AFT ER PT	HIGH PRESSURE TURBINE
FWD ER SB	HIGH PRESSURE TURBINE
AFT ER PT	LOW PRESSURE FLEXIBLE COUPLING
FWD ER SB	LOW PRESSURE FLEXIBLE COUPLING
AFT ER PT	LOW PRESSURE TURBINE
FWD ER SB	LOW PRESSURE TURBINE
FWD ER PT	LP STEAM GENERATOR
NO 1	MAIN AIR EJECTOR(S)
NO 2	MAIN AIR EJECTOR(S)
AFT ER	MAIN CONDENSER(S)
FWD	MAIN CONDENSER(S)
PORT	MAIN STEAM LINES
STBD	MAIN STEAM LINES
AFT ER	MANEUVERING VALVES(AHEAD)
FWD ER	MANEUVERING VALVES(AHEAD)
AFT ER	MANEUVERING VALVES(ASTERN)
FWD ER	MANEUVERING VALVES(ASTERN)
AFT ER	OPERATING GOVERNOR
FWD ER	OPERATING GOVERNOR
PORT	STEAM STRAINER
STBD	STEAM STRAINER

PUMPS

AFT	AUX BOILER FEED PUMP
FWD	AUX BOILER FEED PUMP
AFT ER #1	AUX CIRCULATOR
AFT ER #2	AUX CIRCULATOR
AFT ER #3	AUX CIRCULATOR
AFT ER #4	AUX CIRCULATOR
AFT ER #5	AUX CIRCULATOR
AFT ER #6	AUX CIRCULATOR
FWD ER #1	AUX CIRCULATOR
FWD ER #2	AUX CIRCULATOR
FWD ER #3	AUX CIRCULATOR
FWD ER #4	AUX CIRCULATOR
FWD ER #5	AUX CIRCULATOR

Pumps cont'd.

FWD ER #6 AUX CIRCULATOR
 FWD ER AUX CONDENSATE PUMP NO 1
 FWD ER AUX CONDENSATE PUMP NO 2
 AFT ER AUX CONDENSATE PUMP NO 3
 AFT ER AUX CONDENSATE PUMP NO 4
 AFT ER C AUX CONDENSATE PUMP NO 5
 AUX CONDENSATE PUMP NO 6
 F ER MAIN BILGE PUMP NO 1
 F ER PRIM BILGE PUMP NO 1
 A ER MAIN BILGE PUMP NO 2
 A ER PRIM BILGE PUMP NO 2
 SUBMERSIB BILGE PUMP
 FWD ER MN BOILER FEED PUMP NO 1
 BOILER FEED PUMP NO 3
 AFT ER MN BOILER FEED PUMP NO.4
 A ER STBY BOILER FEED PUMP
 F ER STBY BOILER FEED PUMP
 DIESEL OIL PUMP
 NO 1 DISTILLER CONDENSATE PUMP
 NO 2 DISTILLER CONDENSATE PUMP
 #1 ATMOS DRAIN PUMP
 #2 ATMOS DRAIN PUMP
 A ER COND DRAIN PUMP
 NO 1 EVAP DRAIN PUMP
 NO 2 EVAP DRAIN PUMP
 NO 1 EVAPORATOR BRINE PUMP
 NO 2 EVAPORATOR BRINE PUMP
 NO 1 EVAPORATOR CONDENSATE PUMP
 NO 2 EVAPORATOR CONDENSATE PUMP
 EVAPORATOR DISTILLED WATER PUMP
 NO 1 EVAPORATOR FEED PUMP
 NO 2 EVAPORATOR FEED PUMP
 1CONTAMIN EVAPORATOR FEED PUMP
 2CONTAMIN EVAPORATOR FEED PUMP
 NO 1 EVAPORATOR SALT WATER CIRCULATING PUMP
 NO 2 EVAPORATOR SALT WATER CIRCULATING PUMP
 A ER MAIN FIRE PUMP NO.1
 A ER S MN FIRE PUMP NO.2
 FWD ER FIRE PUMP
 STBY FIRE PUMP
 NO 1 EVAP FRESH WATER PUMP
 NO 2 EVAP FRESH WATER PUMP
 AFT ER FUEL OIL SERVICE PUMP NO 1
 FWD ER FUEL OIL SERVICE PUMP NO 1
 AFT ER FUEL OIL SERVICE PUMP NO 2
 FWD ER FUEL OIL SERVICE PUMP NO 2
 A ER STBY FUEL OIL SERVICE PUMP
 F ER STBY FUEL OIL SERVICE PUMP
 AFT ER FUEL OIL TRANSFER PUMP NO 1
 FUEL OIL TRANSFER PUMP NO 2
 FWD ER PT LP STEAM GENERATOR FEED PUMP

Pumps cont'd.

FWD ER LUBE OIL SERVICE PUMP NO 1
 AFT ER LUBE OIL SERVICE PUMP NO 2
 AFT ER #2 LUBE OIL STAND-BY PUMP
 FWD EP #1 LUBE OIL STAND-BY PUMP
 FWD ER MAIN CIRCULATOR NO.1
 AFT ER MAIN CIRCULATOR NO.2
 FWD ER SB MAIN CONDENSATE PUMP NO 1
 FWD ER A MAIN CONDENSATE PUMP NO 2
 AFT ER F MAIN CONDENSATE PUMP NO 3
 AFT ER F MAIN CONDENSATE PUMP NO 4
 #1 SEWAGE PUMP
 #2 SEWAGE PUMP
 #3 SEWAGE PUMP
 #4 SEWAGE PUMP

ELECTRICAL GENERAL

NO 7 AUX GENERATOR DIESEL WITH ATTACHMENTS
 AUX GENERATOR NO 1
 FWD ER AUX GENERATOR NO 2
 AUX GENERATOR NO 3
 AFT ER AUX GENERATOR NO 4
 AFT ER AUX GENERATOR NO 5
 AFT ER AUX GENERATOR NO 6
 NO 7 DIES AUX GENERATOR
 AUX GENERATOR TURBINE NO.1
 AUX GENERATOR TURBINE NO.2
 AUX GENERATOR TURBINE NO.3
 AUX GENERATOR TURBINE NO.4
 AUX GENERATOR TURBINE NO.5
 NO 6 AUX GENERATOR TURBINE
 AUX SWITCHBOARD
 EMER AUX SWITCHBOARD
 CABLES FIXTURES & MAIN SWITCHBOARD
 CIRCUITS MEGGER TEST
 ELECTRIC MOTORS EXAM
 ELECTRIC MOTORS MEGGER TEST
 EMERGENCY GENERATOR ENGINE WITH ATTACHMENTS
 EMERGENCY GENERATOR
 NO 1,3T07 GENERATOR OPERATIONAL TEST UNDER LOAD
 NO 2 GENERATOR OPERATIONAL TEST UNDER LOAD
 NO 7 DIES GENERATOR TRIPS
 NO 1 GENERATOR TRIPS
 NO 2 GENERATOR TRIPS
 NO 3 GENERATOR TRIPS
 NO 4 GENERATOR TRIPS
 NO 5 GENERATOR TRIPS
 NO 6 GENERATOR TRIPS
 REDUCTION GEAR SET NO 1
 REDUCTION GEAR SET NO 2
 REDUCTION GEAR SET NO 3
 REDUCTION GEAR SET NO 4
 REDUCTION GEAR SET NO 5
 NO 6 REDUCTION GEAR SET