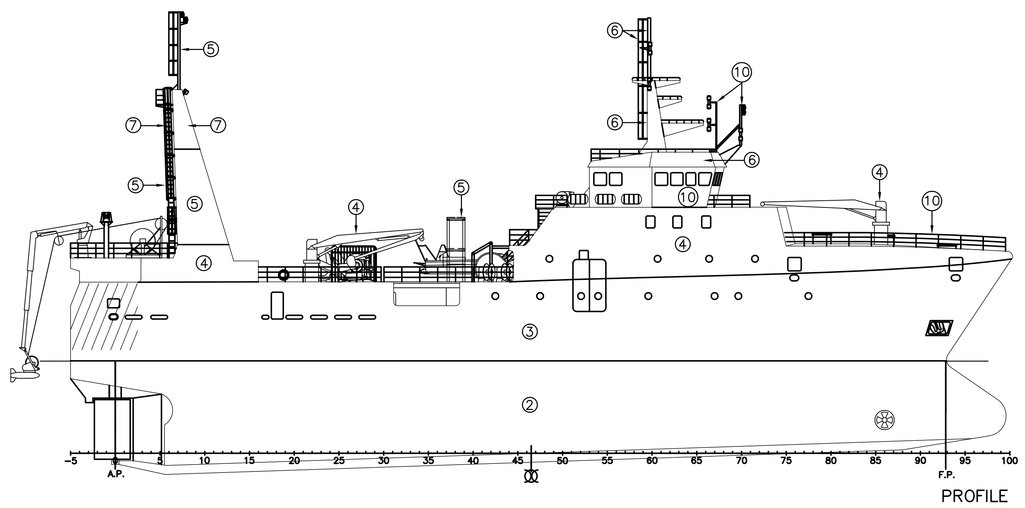
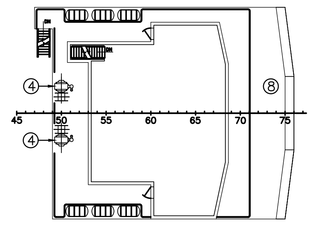
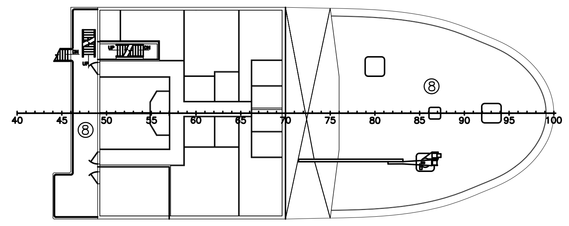


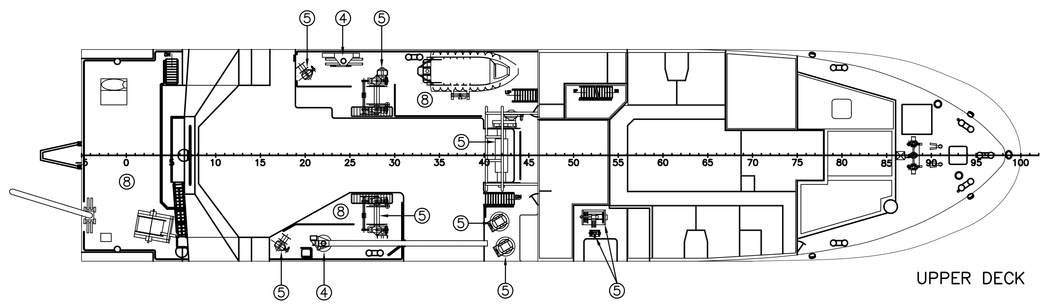
PROFILE



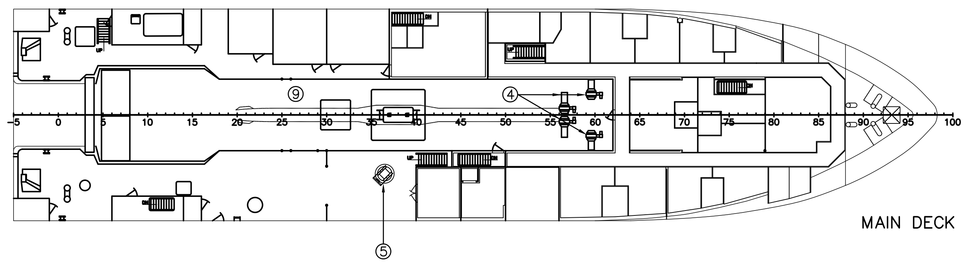
WHEELHOUSE



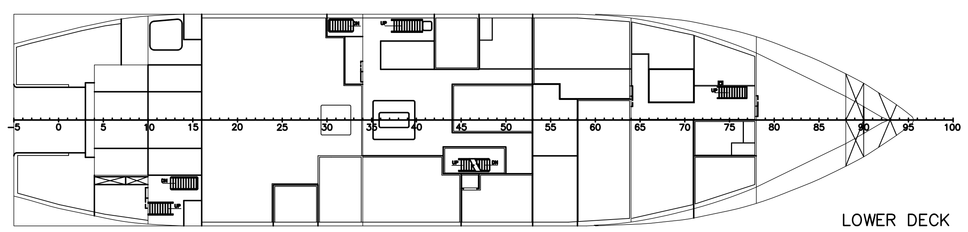
BOAT DECK



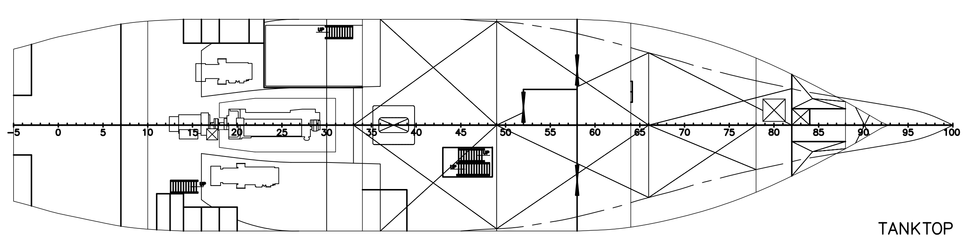
UPPER DECK



MAIN DECK



LOWER DECK



TANKTOP

ITEM NO.	LOCATION	EXISTING PAINT SCHEME	SCHEME A OR B SEE NOTE 8	SURFACE PREP.	PRODUCT	COLOUR	% SOLID	MIX RATIO	COAT	WFT MIC	DFT MIC	AREA IN METRES SQ	COVERAGE M2/LITRE	LITRES REQUIRED	WASTE FACTOR	TOTAL LITRES REQUIRED	THINNER/ CLEANER	REMARKS
1	SHOP PRIMER(NEW STEEL)	–	A (100%)	SA 2.5	INTERPLATE NEA407/409	PINK	24	3:1	1ST	83	20	3955	12.00	330	2.50	825	GTA203	
2	SHELL, KEEL UP TO W.L.	INTERSHIELD EZA201/EZA203 INTERCLENE BRA540 CDP A/F	A (20%)	SA 2.5	INTERSHIELD EZA201/EZA203 INTERSHIELD EZA201/EZA203	RED RED	63 63	2.5:1 2.5:1	1ST 2ND	240 240	150 150	282 282	4.20 4.20	67 67	1.75 1.75	118 118	GTA830 GTA830	
			B (80%)	SA 1	INTERSHIELD EZA201/EZA203	RED	63	2.5:1	1ST	240	150	1132	4.20	270	1.75	472	GTA830	
3	SHELL, W.L. UP TO UPPER DK	INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (20%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSHEEN LA	GREY LT. GREY BLUE	80 55 32	4:1 4:1 –	1ST 2ND 3RD	160 227 110	125 125 35	150 150 150	6.40 4.40 9.10	24 34 16	1.75 1.75 1.75	42 60 29	GTA415 GTA415 GTA007	
			B (80%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSHEEN LA	LT. GREY BLUE	55 32	4:1 –	1ST 2ND	227 110	125 35	600 600	4.40 9.10	136 66	1.75 1.75	238 116	GTA415 GTA007	
4	1.SHELL ABOVE ITEM 3 2.SUPERSTRUCTURE(EXC W/HOUSE) 3.INSIDE OF BULWARKS 4.UNDERSIDE OF OVERHANGS 5.CRANES 6.SWEEPLINE & GILSON WINCHES	INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (20%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSHEEN LA	GREY LT. GREY WHITE	80 55 32	4:1 4:1 –	1ST 2ND 3RD	160 227 110	125 125 35	286 286 286	6.40 4.40 9.10	45 65 32	1.75 1.75 1.75	78 114 55	GTA415 GTA415 GTA007	
			B (80%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSHEEN LA	LT. GREY WHITE	55 32	4:1 –	1ST 2ND	227 110	125 35	1144 1144	4.40 9.10	260 126	1.75 1.75	455 220	GTA415 GTA007	
5	1.FUNNEL 2.DAVITS(ICE & BOAT) 3.WINCHES(EXCLUDING SWEEPLINE & GILSON)	INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (10%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSHEEN LA	RED LT. GREY ORANGE	80 55 32	4:1 4:1 –	1ST 2ND 3RD	160 227 110	125 125 35	26 26 26	6.40 4.40 9.10	4 6 3	1.75 1.75 1.75	5 10 5	GTA415 GTA415 GTA007	
			B (90%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSHEEN LA	LT. GREY ORANGE	55 32	4:1 –	1ST 2ND	227 110	125 35	220 220	4.40 9.10	50 24	1.75 1.75	88 42	GTA415 GTA007	
6	1.MAIN MAST (ALUMINUM) 2.WHEELHOUSE 'EYEBROW'	ETCH COAT INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (10%)	SOLVENT CLEAN	INTERPRIME VTA528/VTA529 INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSHEEN LA	YELLOW RED LT. GREY ORANGE	8 80 55 32	4:1 4:1 4:1 –	1ST 2ND 3RD 4TH	150 160 227 110	12 125 125 35	10 10 10 10	6.70 6.40 4.40 9.10	2 2 3 2	1.75 1.75 1.75 1.75	3 3 4 3	GTA136 GTA415 GTA415 GTA007	
			B (90%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSHEEN LA	LT. GREY ORANGE	55 32	4:1 –	1ST 2ND	227 110	125 35	92 92	4.40 9.10	21 10	1.75 1.75	36 18	GTA415 GTA007	
7	1.FUNNEL TOP BAND 2.DECK FITTINGS(BOLLARDS,ETC.)	INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (15%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSHEEN LA	RED LT. GREY BLACK	80 55 32	4:1 4:1 –	1ST 2ND 3RD	160 227 110	125 125 35	12 12 12	6.40 4.40 9.10	2 3 2	1.75 1.75 1.75	4 5 3	GTA415 GTA415 GTA007	
			B (85%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSHEEN LA	LT. GREY BLACK	55 32	4:1 –	1ST 2ND	227 110	125 35	68 68	4.40 9.10	15 8	1.75 1.75	27 14	GTA415 GTA007	
8	WEATHER DKS(EXCEPT MAIN DK & WHEELHOUSE TOP)	INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (10%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	RED GREY	80 80	4:1 4:1	1ST 2ND	160 160	125 125	56 56	6.40 6.40	9 9	1.75 1.75	15 15	GTA415 GTA415	C/W GMA733 NON–SLIP AGENT
			B (90%)	SOLV CL	INTERGARD FP SERIES/FPA327	GREY	80	4:1	1ST	160	125	504	6.40	79	1.75	138	GTA415	C/W GMA733 NON–SLIP AGENT
9	EXPOSED MAIN DECK INCLUDING RAMP	INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (100%)	SA 2.5	INTERSHIELD EZA202/EZA203	GREY	63	2.5:1	1ST	318	200	519	3.15	165	1.75	290	GTA830	C/W GMA733 NON–SLIP AGENT
10	1.WHEELHOUSE(ALUMINUM) 2.EXTERIOR RAILS & STANCHIONS 3.PIPE MASTS/ANTENNA SUPPORTS ON WHEELHOUSE TOP	ETCH COAT INTERGARD EPA001/740 INTERGARD EM SERIES INTERGARD EM SERIES	A (30%)	SOLVENT CLEAN	INTERPRIME VTA528/VTA529 INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSHEEN LA	YELLOW GREY LT. GREY WHITE	8 80 55 32	4:1 4:1 4:1 –	1ST 2ND 3RD 4TH	150 160 227 110	12 125 125 35	126 126 126 126	6.70 6.40 4.40 9.10	19 20 29 14	1.75 1.75 1.75 1.75	33 34 50 24	GTA136 GTA415 GTA415 GTA007	
			B (70%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSHEEN LA	LT. GREY WHITE	55 32	4:1 –	1ST 2ND	227 110	125 35	294 294	4.40 9.10	67 32	1.75 1.75	117 57	GTA415 GTA007	
11	1.SEA INLETS 2.THRUSTER TUNNEL	INTERSHIELD EZA201/EZA203 INTERCLENE BRA540 CDP A/F	A (20%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FAJ034/FAA262 INTERSPEED BLA110	RED LT. GREY RED	80 55 47	4:1 4:1 –	1ST 2ND 3RD	160 227 160	125 125 75	20 20 20	6.40 4.40 6.20	3 5 3	1.75 1.75 1.75	5 8 6	GTA415 GTA415 GTA007	
			B (80%)	SOLVENT CLEAN	INTERGARD FAJ034/FAA262 INTERSPEED BLA110	LT. GREY RED	55 47	4:1 –	1ST 2ND	227 160	125 75	80 80	4.40 6.20	18 13	1.75 1.75	32 22	GTA415 GTA007	
12	CONCEALED STEELWORK UNDER EXTERNAL FOUNDATIONS(NEW)	–	A (100%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	RED RED	80 80	4:1 4:1	1ST 2ND	160 160	125 125	25 25	6.40 6.40	4 4	1.75 1.75	7 7	GTA415 GTA415	
13	STEELWORK BEHIND INSULATION OR LININGS(NEW)	–	A (100%)	SA 2.5	INTERTUF JBA016	BLACK	47	–	1ST	425	200	1350	2.40	563	1.75	984	GTA004	
14	INTERIOR BULKHEADS & DECKH'DS EXPOSED TO VIEW	INTERPRIME CPA 764 INTERLAC CL FINISH	A (65%)	SA 2.5	INTERPRIME CPA098 INTERLAC HFA042 FIRE RETARDENT INTERLAC HFB000 FIRE RETARDENT	GREY WHITE WHITE	40 65 52	– – –	1ST 2ND 3RD	190 70 80	75 45 40	2250 2250 2250	5.30 14.40 13.00	425 156 173	1.75 1.75 1.75	743 273 303	GTA007 GTA004 GTA004	
			B (35%)	SOLV CL	INTERLAC HFB000 FIRE RETARDENT	WHITE	52	–	1ST	80	40	1210	13.00	93	1.75	163	GTA004	
15	INTERIOR DECKS(WITHOUT DECK COVERINGS)	INTERPRIME CPA 764 INTERLAC CL FINISH	B (100%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327	GREY	80	4:1	1ST	160	125	476	6.40	74	1.75	130	GTA415	
16	FRESH WATER TANKS(NEW)	INTERGARD THA100/THA101 INTERGARD THA100/THA101	B (100%)	SOLVENT CLEAN	INTERGARD THA200/THA201 INTERGARD THA206/THA201 INTERGARD THA200/THA201	WHITE PINK WHITE	47 47 47	4:1 4:1 4:1	1ST 2ND 3RD	265 265 265	125 125 125	320 160 320	3.70 3.70 3.70	86 43 86	1.75 1.75 1.75	150 75 150	GTA830 GTA830 GTA830	
17	GREY WATER TANK(NEW)	–	A (100%)	SA 2.5	INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	RED BUFF	80 80	4:1 4:1	1ST 2ND	160 160	125 125	160 160	6.40 6.40	25 25	1.75 1.75	44 44	GTA415 GTA415	
18	FORE PEAK BALLAST TK NO.1	–	A (100%)	SOLVENT CLEAN	INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	RED BUFF	80 80	4:1 4:1	1ST 2ND	160 160	125 125	160 160	6.40 6.40	25 25	1.75 1.75	44 44	GTA415 GTA415	
19	COFFERDAMS,VOIDS,BILGES	INTERTUF JCA 144/145 HS	A (15%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	RED WHITE	80 80	4:1 4:1	1ST 2ND	160 160	125 125	70 70	6.40 6.40	11 11	1.75 1.75	19 19	GTA415 GTA415	
			B (85%)	SOLV CL	INTERGARD FP SERIES/FPA327	BUFF	80	4:1	1ST	160	125	400	6.40	63	1.75	109	GTA415	
20	ALUMINUM BEHIND INSULATION IN WHEELHOUSE(NEW)	–	A (100%)	SOLVENT CLEAN	INTERPRIME VTA528/VTA529 INTERPRIME CPA099	YELLOW RED	8 40	4:1 –	1ST 2ND	150 190	12 75	19 19	6.70 5.30	3 4	1.75 1.75	5 7	GTA136 GTA007	
21	WHEELHOUSE TOP EXTERIOR	–	A (100%)	SOLVENT CLEAN	INTERPRIME VTA528/VTA529 INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	YELLOW RED GREY	8 80 80	4:1 4:1 4:1	1ST 2ND 3RD	150 160 160	12 125 125	116 116 116	6.70 6.40 6.40	17 18 18	1.75 1.75 1.75	30 32 32	GTA136 GTA415 GTA415	C/W GMA733 NON–SLIP AGENT
22	CONCRETE FLOOR ON TANK TOP		A (20%)	SOLVENT CLEAN	INTERGARD EF SERIES/EFA146 INTERGARD FP SERIES/FPA327	RED GREY	46 80	3:1 4:1	1ST 2ND	112 160	50 125	64 64	9.20 6.40	7 10	1.75 1.75	12 18	25%–GTA830 GTA415	
			B (80%)	SOLV CL	INTERGARD FP SERIES/FPA327	GREY	80	4:1	1ST	160	125	256	6.40	40	1.75	70	GTA415	
23	ALUM & GALV'D STEEL SHEATHING INTERIOR	–	A (85%)	SOLVENT CLEAN	INTERPRIME VTA528/VTA529 INTERPRIME CPA098 INTERLAC HFA042 FIRE RETARDENT INTERLAC HFB000 FIRE RETARDENT	YELLOW GREY WHITE WHITE	8 40 65 52	4:1 – – –	1ST 2ND 3RD 4TH	150 190 70 80	12 75 45 40	945 945 945 945	6.70 5.30 14.40 13.00	141 178 66 73	1.75 1.75 1.75 1.75	247 312 115 127	GTA136 GTA007 GTA004 GTA004	
			B (15%)	SOLV CL	INTERLAC HFB000 FIRE RETARDENT	WHITE	52	–	1ST	80	40	166	13.00	13	1.75	22	GTA004	
24	STEELWORK BEHIND INSULATION ON NET LOFT SIDE SHELL		B (15%)	ST2 OR ST3	INTERPRIME CPA099	RED	40	–	1ST	190	75	100	5.30	19	1.75	33	GTA007	
25	TRANSDUCER MOUNTING FACES	–	A (100%)	ST2 OR ST3	INTERCLENE BRA540 CDP A/F	RED	50	–	1ST	250	125	44	4.00	11	1.75	20	GTA007	
26	STABILIZER TANK	SHOP PRIMER	A (15%)	ST2 OR ST3	INTERPRIME CPA099	RED	40	–	1ST	190	75	38	5.30	7	1.75	12	GTA007	
27	WET LAB DECK & 1000MM HIGH STEEL PERIMETER.	–	A (100%)	ST2 OR ST3	INTERGARD FP SERIES/FPA327 INTERGARD FP SERIES/FPA327	RED GREY	80 80	4:1 4:1	1ST 2ND	160 160	125 125	180 180	6.40 6.40	28 28	1.75 1.75	50 50	GTA415 GTA415	C/W GMA733 NON–SLIP AGENT

NOTES

1. ALL PAINTING TO BE CARRIED OUT IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS.
2. ALL NEW STEEL TO BE SHOT–BLASTED AND SHOP PRIMED.
3. ALL NEW WELDS TO BE WIRE BRUSHED AND COATED WITH 1ST COAT PRIMER.
4. ALL SURFACES TO BE CLEANED FREE FROM GREASE, OIL, DIRT, ETC., PRIOR TO PAINTING.
5. HIGH PRESSURE SPRAYING TO BE USED, WHEREVER PRACTICAL.
6. ALL SURFACES WHICH ARE NOT TO BE PAINTED, SUCH AS DECK COVERINGS, JOINER PANELLING ETC., ARE TO BE PROTECTED AGAINST PAINT SPRAY.
7. ALL FINISH COLOURS ARE TO BE AS PER THE EXISTING VESSEL.
8. FROM THE 'SCHEME' COLUMN ON THE SCHEDULE THE LETTERS 'A' & 'B' REPRESENT THE FOLLOWING–
   'A' = SURFACE PREPARATION AND COATING FOR NEW STEEL, AND FOR EXISTING STEEL WHERE REQUIRED TO BE REPAIRED TO BARE METAL DUE TO WEAR, DAMAGE OR BLISTERING.
   'B' = SURFACE PREPARATION AND COATING OVER EXISTING PAINT.

   PERCENTAGES SHOWN BESIDE 'A' & 'B' ARE OF THE TOTAL AREA FOR THAT PARTICULAR ITEM NO. AND ARE ESTIMATED FIGURES ONLY, USED FOR MATERIAL TAKE–OFF.

REVISION	AF
DATE DWG. ISSUE	08 11 94
D.O.	1
OWNERS	6
OWNERS REP.	
CLASS SOCIETY	
SURVEYOR	
NAT.AUTHORITY	
Q. CONTROL	
LOFT	
PLANNING	
PROD.MGR.	
SHIP MGR.	
PIPE SUPT'T.	
STEEL SUPT'T.	
ENG. SUP'T.	
OUTFIT SUP'T.	
ELECT. SUP'T.	
PURCHASING	
INTL PAINT	

REVISIONS

NO	LOC	DESCRIPTION	APP	DATE

REFERENCE DRAWINGS

DRG. NO.	TITLE

'AS FITTED'

JOB OR HULL NO. | D.F.O. # 8830–26–1700

TITLE

PAINT SCHEDULE

APPROVALS		SCALE	NTS	DRAWING NO.
OWNERS	940429	DRAWN	DMT	4192–1700
NATAUTH		DATE	940331	
CLASS So		CHK.D	FD	SHT. 1 OF 1 REV. AF
OTHER	940428	DATE	940331	

MARYSTOWN SHIPYARD LIMITED
MARYSTOWN NEWFOUNDLAND
TEL:279–1200 FAX.279–1408

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