

APPENDIX E.4
SHIPPING MANIFESTS (ONSITE AND OFFSITE)

MANIFESTE DE NAVIRE - VESSEL MANIFEST

SOMMAIRE PAR EMPLACEMENT / LOCATION SUMMARY

NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14

DESTINATION: PORT				DESTINATION: MINE			
EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)	EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)
DECK 1	19	1037.89	217.09	DECK 1	5	150.47	13.76
DECK 2	28	1479.87	409.52	DECK 2	7	367.75	62.80
DECK 3	54	1751.35	237.45	DECK 3	28	1117.10	228.17
DECK 4	6	285.37	44.11	DECK 4	12	428.53	97.55
DECK TOTAL	107	4554.48	908.17	DECK TOTAL	52	2063.85	402.27
TWEEN DECK 1	9	610.75	66.76	TWEEN DECK 1	11	206.53	24.56
TWEEN DECK 2	32	1991.39	446.73	TWEEN DECK 2	3	276.78	75.48
TWEEN DECK 3	36	1023.58	261.64	TWEEN DECK 3	76	503.94	47.46
TWEEN DECK 4	0	0.00	0.00	TWEEN DECK 4	0	0.00	0.00
TWEEN TOTAL	77	3625.72	775.13	TWEEN TOTAL	90	987.25	147.50
LOWER HOLD 1	101	418.99	523.67	LOWER HOLD 1	45	583.93	99.31
LOWER HOLD 2	238	3428.72	2386.32	LOWER HOLD 2	48	120.95	29.04
LOWER HOLD 3	204	1223.24	783.23	LOWER HOLD 3	96	760.30	104.17
LOWER HOLD 4	0	0.00	0.00	LOWER HOLD 4	0	0.00	0.00
LOWER HOLD TOTAL	543	5070.95	3693.22	LOWER HOLD TOTAL	189	1465.18	232.52
TOTAL	727	13251.15	5376.52	TOTAL	331	4516.28	782.28
				GRAND TOTAL	1058	17767.43	6158.80

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE NAVIRE SOMMAIRE / VESSEL REPORT SUMMARY

NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2 PORT DE CHARGEMENT / PORT OF LOADING: VALLEYFIELD

DATE: 6-Aug-14 PORT DE DÉCHARGEMENT / PORT OF DISCHARGE: MARY RIVER

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: PORT

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
41	CONTENEUR / CONTAINERS	1829.81	507.31
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
4	MOBILE (0 - 10 MT)	247.46	23.88
9	MOBILE (10 - 50 MT)	1013.10	190.30
1	MOBILE (50 - 100 MT)	752.13	171.60
662	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	9112.40	4416.45
10	MATIÈRES DANGEREUSES / DANGEROUS GOODS	296.25	66.98

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: MINE

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
37	CONTENEUR / CONTAINERS	1537.53	345.19
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
0	MOBILE (0 - 10 MT)	0.00	0.00
2	MOBILE (10 - 50 MT)	258.42	73.53
0	MOBILE (50 - 100 MT)	0.00	0.00
292	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	2720.33	363.56
0	MATIÈRES DANGEREUSES / DANGEROUS GOODS	0.00	0.00

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 06-Aug-14

NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
107906	D2	UN 2796 BATTERY FLUID, ACID CLASS 8 PG 11 ☐ QTY 13 FIBREBOARD BOXES NET 260 L☐ UN 1950 CLASS 2.1 LIMITED QUANTITY ☐ 1 FIBREBOARD BOX CONTAINING 6 X 312 GRAM CANS NET QTY : 1.9 KG	394
108301	LH1	UN 1203 GASOLINE CLASS 3, PG II QTY 4 DRUMS NET 820 LITRES GROSS WT 690.6 KGS. FLASH POINT 44.0 DEG	735
108302	LH1	UN 1203 GASOLINE CLASS 3 PG II QTY 1 DRUM NET 205 LITRES GROSS WT 172.64 KGS☐ ☐ UN 1230 METHANOL CLASS 3 (6.1) PG II QTY 3 DRUMS NET 615 LITRES, GROSS WT 537.96 KGS	712
108385	LH1	UN 1230 METHANOL CLASS 3 (6.1) PG II QTY 3 DRUMS NET 615 LITRES GROSS WT 537.96 KGS	570
300044	D1	UN 1072 OXYGEN COMPRESSED CLASS 2.2☐ 160 TANKS NET QTY 1504 KGS☐ GROSS WT : 10144 KGS☐ OVERPACK USED : 11 STEEL PALLETS	12374
300045	D1	UN1001 ACETYLENE DISSOLVED CLASS 2.1☐ NET QTY : 1300 KG. 100 STEEL CYLINDERS☐ GROSS WEIGHT : 9090 KGS☐ OVERPACKS USED - 11 STEEL PALLETS	11320
300053	D1	UN1075 PETROLEUM GASES LIQUEFIED CLASS 2.1☐ 70 STEEL CONTAINERS NET WT : 36.41 KGS☐ 30 STEEL CONTAINERS NET WT : 12.1 KGS☐ TOTAL GROSS WT. : 6000 KGS	8260

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 06-Aug-14

NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300562	D1	UN 1950 AEROSOLS NON-FLAMMABLE CLASS 2.2 NET QTY 15.58 KGS CONTAINED IN 4 X FIBREBOARD BOXES GROSS WT 27.6 KGS UN 1950 AEROSOLS FLAMMABLE CLASS 2.1 NET QTY 65.09 CONTAINED IN 16 X FIBREBOARD BOXES GROSS WT 99.09 KGS	13606
300567	D1	1 x 20' CONTAINER STC: UN3480 CLASS 9 - 1 x FIBERBOARD BOX LITHIUM ION BATTERIES UN1956 CLASS 2.2 - 40 STEEL CYLINDERS COMPRESSED GAS, NITROGEN UN1001 CLASS 2.1 - 28 28 STEEL CYLINDERS, ACETYLENE UN1075 CLASS 2.1 - 9 CYLINDERS, PETROLEUM GASES	9979
300603	D3	UN 1230 METHANOL CLASS 3 PGII NET QTY 23.03 LITERS, GR. WT 23.6 KGS UN 2794 BATTERIES WET FILLED WITH ACID CLASS 8, NET MASS : 120 KGSGR. WT : 148 KGS.UN 1950 AEROSOLS FLAMMABLE CLASS 2.2 LTD QTY . NET QTY : 144.4 KG. UN1950 AEROSOLS NON-FLAMMAB	9032

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
101432	D2	MUOX PANEL BNDL 3, 7235-BLD-003 (PREVIOUS RR# 368)	68.61	7270
101532	D2	MUOX PANEL 7235-BLD-003 BNDL 5 (PREVIOUS RR# 398)	76.54	7759
101556	D2	MUOX PANEL 7235-BLD-003 BNDL 6 (PREVIOUS RR# 412)	76.54	7780
101564	TD2	MUOX PANELS BNDL 8, 7235-BLD-003 (PREVIOUS RR# 396)	49.31	5611
101565	TD2	MUOX PANELS BNDL 7 , 7235-BLD-003 (PREVIOUS RR# 396)	49.31	4009
101633	D2	MUOX PANELS 7235-BLD-003 BNDL 9 (PREVIOUS RR# 439)	86.53	5055
102423	LH2	DUMP BOX FOR 740 DUMP TRUCK (PREVIOUS RR# 686)	52.92	5125
103976	D2	MAINTENANCE BUILDING 2521-1 (PREVIOUS RR# 1326)	92.47	14550
103995	D4	MAINTENANCE BUILDING 2521-BLD-001 CRATE 2521-2 (PREVIOUS RR# 1303)	92.47	14550
104732	D1	MAINTENANCE BUILDING 2521-3 (PREVIOUS RR# 1363)	92.47	14550
104733	D2	MAINTENANCE BUILDING 2521-4 (PREVIOUS RR# 1364)	92.47	14550
104786	D1	MAINTENANCE BUILDING 2521-BLD-001 (PREVIOUS RR# 1386)	92.47	14550
104858	TD2	MAINTENANCE BUILDING 2521-10 (PREVIOUS RR# 1430)	12.41	3265
104860	D1	MAINTENANCE BUILDING 2521-9 (PREVIOUS RR# 1430)	49.19	5623
104876	D1	MAINTENANCE BUILDING 2521-6 (PREVIOUS RR# 1414)	92.47	14550
104976	D1	MAINTENANCE BUILDING 2521-7 (PREVIOUS RR# 1441)	92.47	14550
104981	D1	MAINTENANCE BUILDING 2521-8 (PREVIOUS RR# 1490)	92.47	14550
105547	LH3	SHEET METALS DUCTING MAINTENANCE BUILDING 2521-BLD-001	4.75	924
105550	LH3	SHEET METALS DUCTING MAINTENANCE BUILDING 2521-BLD-001	5.59	294
105566	D2	EMERGENCY RESPONSE GARAGE TANK 2521-BLD-001-TK1 (PREVIOUS RR# 1552)	33.85	4800
105583	D2	WELDING SHOP W2521-4 (PREVIOUS RR# 1554)	36.45	5442
105584	D2	WELDING SHOP W2521-3 (PREVIOUS RR# 1554)	36.45	5442
106338	LH3	METAL SHEET 32" TO 66" X 24-1/4 SQUARE TO ROUND 1" FL OUT BLDG-2521-001	7.98	218

MANIFESTE DE NAVIRE - VESSEL MANIFEST

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NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106339	LH3	METAL SHEET 32" TO 66" X 24-1/4 SQUARE TO ROUND 1" FL OUT BLDG-2521-001	5.41	193
106440	LH3	TRUCK RAMP RY-SM18N001BL (BLUE)	3.81	1763
106861	TD1	ATCO TRAILER 10' X 32'	127.39	4536
106893	LH2	RIGGING CHAINS 999	0.48	454
106900	TD2	6 LINE GOLDHOFER UNIT 301914	27.14	32000
106901	TD2	6 LINE GOLDHOFER	26.77	32000
106902	LH3	WOOD JOB BOX FOR GOLDHOFER	1.30	992
106903	LH3	PPU 302033 FOR GOLDHOFER	1.52	616
106904	TD2	2 LINE GOLDHOFER UNIT 301242	10.36	10000
106905	D3	GOLDHOFER DOUBLE HEADER	2.70	6803
106906	D3	GOLDHOFER DRAWBAR	2.27	332
106907	TD2	6 LINE GOLDHOFER UNIT 301387	26.77	32000
106908	TD1	OFFICE TRAILER # 9684	121.01	6350
106909	D1	MOBILE LIGHT TOWER	10.30	680
106912	D3	STEEL ROD FOR GOLDHOFER (2)	1.22	160
106918	TD2	120 BOOM LIFT MB-037	107.18	18141
106923	TD2	GENIE MANLIFT S-85 MODEL S/N 58513-9718	93.96	16100
106925	TD2	GENIE MANLIFT UNIT DL2311	101.52	20500
106931	LH3	ROLLER	0.15	143
106936	D2	20' DANCHUK TRAILER	23.75	2879
106937	TD3	MOBILE LIGHT STANDAUTOS	6.10	681
106938	TD1	MOBILE LIGHT STANDAUTOS	6.10	681
106940	LH3	GUIDING FRAME	29.52	9000
106941	LH2	2 X RODS 9217630089 INCL. CONNECTING LINKS 921763108	2.45	700

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106942	TD3	COUNTERWEIGHT CRADLE C/W CENTERING GUIDING FRAME & 2 X RODS INCL. CONNECTING LINKS	50.80	16327
106953	TD1	LOAD OUT LIGHT TOWER S/N 9960011	67.68	7100
106956	TD2	GENIE MANLIFT UNIT K2667 S/N SX18014-127	150.48	24944
106959	TD2	BOSS STATION LIGHT TOWER	67.68	7100
106971	D3	HOSE CRATE FOR GOLD HOFER 4 LINE	1.34	380
106972	D3	DRAW BAR FOR GOLD HOFER 4 LINE	1.30	545
106973	TD2	4 LINE GOLD HOFER	17.71	14996
106974	LH3	SKID POWER UNIT GOLD HOFFER 4 LINE	1.37	454
106975	LH3	SKID POWER UNIT GOLD HOFFER 4 LINE	1.85	454
106977	TD2	FORD E-450 MINI BUS VIN: IFDXE45F7IHB53929	62.70	2788
106981	TD3	MOBILE LIGHT STANDARDS	10.48	681
106982	TD3	MOBILE LIGHT STANDARDS	10.48	681
106984	TD2	TANKER 4900 530 POWER INTERNATIONAL VIN: IHTSDADR11H277015	56.99	7030
106999	D3	OFFICE TRAILER S/N 9659	184.58	9003
107000	D1	MOBILE LIGHT STANDARD	10.36	680
107005	LH1	SUB FLOOR 8' X 8' X 36"	6.42	341
107011	LH1	ROOF PANELS	4.57	295
107012	LH1	SUB FLOOR PANELS	5.02	227
107013	TD2	CONVERTER DOLLIES	22.20	6803
107014	TD2	CONVERTER DOLLIES	22.20	6803
107024	TD3	48' FLATDECK TRAILER 3-AXEL	55.46	22000
107025	TD3	48' FLATDECK TRAILER 4-AXEL	55.76	24000
107027	LH3	NEW UNUSED FUEL TANK CELL	4.30	476
107031	TD3	USED COMPRESSOR	7.98	454

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107032	LH3	NEW UNUSED FUEL CELL	3.96	476
107033	LH1	ROOF PANEL	9.65	454
107034	LH1	ROOF PANEL	11.68	544
107064	TD3	48' FLAT DECK TRAILER 2 AXEL	53.87	9979
107065	TD3	48' FLAT DECK TRAILER 4 AXEL	55.76	22000
107066	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107067	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107068	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107069	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107070	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107071	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107075	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107076	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107077	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107088	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107089	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107090	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107091	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107092	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107093	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107094	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107095	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107096	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107098	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107100	LH2	914 X 19MM PIPE PILES, 25M	21.19	10484
107101	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107102	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107103	LH2	914 X 19MM PIPE PILES, 25M	21.19	10484
107104	LH2	914 X 19MM PIPE PILES, 25M	21.19	10484
107105	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107106	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107107	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107108	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107109	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107110	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107111	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107114	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107115	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107116	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107117	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107118	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107119	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107120	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107121	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107122	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107127	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107129	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107130	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107131	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107132	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107133	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107134	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107135	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107136	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107137	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107138	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107139	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107140	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107141	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107142	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107143	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107144	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107146	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107147	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107148	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107149	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107150	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107151	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107152	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107153	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107154	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107155	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107156	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107157	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107158	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107159	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107160	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107161	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107162	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107163	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107164	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107165	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107166	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107309	TD1	GENERATOR 500KW CUMMINS C500D6RG S/N 5V8CY3124EM408473	93.71	15900
107310	TD2	GENERATOR 500KW CUMMINS C500D6RG S/N 5V8CY3122EM408472	93.71	15900
107311	TD1	GENERATOR 500KW CUMMINS C500D6RG S/N 5V8CY3129EM408471	93.71	15900
107312	TD1	GENERATOR 500KW CUMMINS C500D6RG S/N 5V8CY3122EM408470	93.71	15900
107313	TD2	GENERATOR 500KW CUMMINS C500D6RG S/N 5V8CY3126FM503960	93.71	15900
107315	D1	GENERATOR HOOD FOR CUMMINS 150KW GENSET MODEL DQGAF	38.32	1591
107317	D1	GENERATOR HOOD FOR CUMMINS 1350KW GENSET MODEL DQGAF	38.32	1591
107318	D1	GENERATOR HOOD FOR CUMMINS 1350KW GENSET MODEL DQGAF	38.32	1591
107376	LH3	PLYWOOD 1/2" SPRUCE SELECT	1.70	659
107377	LH3	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107403	LH3	ORIENTED STRAN BOARD 19/32 (OSB)	3.39	1862
107429	TD2	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD16FPFS7582	106.67	16940
107440	TD2	ORE HAUL WESTERN STAR TRACTOR S/N 5KJASD11FPFS7585	106.67	16940

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107443	TD2	ORE HAUL WESTERN STAR TRACTOR 6900XD S/N 5KJRASD17FPFS7588	106.67	16940
107502	LH3	MATERIAL FOR PRE-FAB BUILDING	3.46	781
107504	LH3	MATERIAL FOR PRE-FAB BUILDING	3.46	781
107505	LH3	MATERIAL FOR PRE-FAB BUILDING	3.70	763
107506	LH3	MATERIAL FOR PRE-FAB BUILDING	4.57	732
107507	LH3	MATERIAL FOR PRE-FAB BUILDING	4.57	732
107518	LH3	SKID OF POSTS FOR PREFAB BUILDING	1.42	1136
107520	LH3	SKID OF POSTS FOR PREFAB BUILDING	6.54	2417
107521	LH3	SKID OF POSTS FOR PREFAB BUILDING	4.82	731
107522	LH3	SKID OF POSTS FOR PREFAB BUILDING	3.50	780
107692	LH3	STAND	6.54	392
107693	LH3	STAND	6.54	392
107802	TD2	KALMAR ROLLING CHASSIS FOR A REACH STACKER S/N T34113- 0874	144.48	34014
107803	TD2	F-550 WHITE 4 X 4 SDSC SERVICE TRUCK (PU 203) VIN # 1FD0X5HT6EEB44231	56.25	6803
107805	TD2	JCB ZOOM BOOM FORK LIFT VIN: SLP5CBKA6E1184112	50.27	11795
107814	LH1	SIGNAGE 8' POSTS	0.15	440
107815	LH1	SIGNAGE 8' POSTS	0.15	440
107825	LH1	SIGNAGE 8' POSTS	0.15	440
107830	LH1	SIGNAGE 8' POSTS	0.10	176
107831	D3	LUFFER FOOT INSTALLATION - W/SHEAVES & HYDRAULIC ARM	111.56	11200
107832	TD3	DERRICK PIVOT WITH WINCH III	91.90	24200
107833	TD2	WA II END SECTION	82.29	11200
107834	TD3	HOOK BLOCK	14.24	15000

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107835	TD3	WAGON	11.20	2000
107836	LH1	COUNTERWEIGHT BASE FRAMES (10T)	10.69	10002
107837	LH1	CENTER COUNTERWEIGHTS I (GREY)	8.45	10002
107838	LH1	CENTER COUNTERWEIGHT I (GREY)	8.45	10002
107839	LH2	CARBODY COUNTERWEIGHT (25T)	4.46	25000
107840	LH2	CARBODY COUNTERWEIGHTS (25T)	4.46	25000
107846	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107847	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107848	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107849	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107850	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107851	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107852	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107853	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107854	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107855	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107856	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107857	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107858	LH3	SUPERLIFTS COUNTERWEIGHTS - SINGLE	1.77	6350
107859	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107860	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107861	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107862	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107863	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107864	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107865	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107866	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107867	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107868	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107869	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107870	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107871	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107872	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107873	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107874	LH1	COUNTERWEIGHT SLAB - 12.5T	2.64	12500
107875	LH1	COUNTERWEIGHT SLABS - 12.5T	2.64	12500
107876	LH1	COUNTERWEIGHT SLABS - 12.5T	2.64	12500
107877	LH3	STEEL CIRCLE CA 3005	0.52	309
107878	LH3	STEEL PLATE SMALL CA3003	0.70	1855
107879	LH1	STEEL PIECES CA3004	2.30	2420
107880	LH1	STEEL PIECES CA3009	2.43	3199
107881	LH1	STEEL PIECES CA3011	2.43	3199
107882	LH1	STEEL PIECES CA3006	2.43	3062
107883	LH1	STEEL PIECES CA3010	2.43	3052
107884	LH2	STEEL BEAM CA3002	6.31	4180
107885	LH1	STEEL BEAM CA3001	6.31	4180
107886	LH2	STEEL BEAM CA3000	2.17	5986
107887	TD2	STEEL BEAM CA3014	22.64	14923
107888	TD2	STEEL BEAM CA3018	22.64	14923
107889	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107890	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107891	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107892	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107893	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107894	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107895	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107896	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107897	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107898	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107899	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107900	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107901	LH3	SUPERLIFT COUNTERWEIGHTS - DOUBLE	3.01	12701
107902	LH3	SHEAVE PACK (REMOVED FROM BOOM TIP)	5.02	1814
107903	D3	DERRICK TIP	54.08	11200
107904	LH1	COUNTERWEIGHT BASE FRAMES (10T)	10.69	10002
107906	D2	WOODEN PALLET PACKED 13 X FIBREBOARD BOXES BATTERY ACID, 1 X FIBREBOARD BOX OF 6 CANS AEROSOLS	0.86	394
107907	LH2	CAT 773E DUMP TRUCK VIN # CAT0773ETBDA01009	189.68	48000
107908	LH3	STRUCTURE STEEL BEAM	9.71	4250
107909	LH2	STRUCTURE STEEL BEAM	9.71	4250
107910	LH3	STRUCTURE STEEL BEAM	9.71	4250
107911	LH3	STRUCTURE STEEL BEAM	9.71	4250
107913	LH2	GALVANIZE STEEL (BUNDLE 4)	5.29	2635
107914	LH3	HEADACHE BALL	0.29	635
107915	LH1	CENTER COUNTERWEIGHTS II (12.5T)	2.64	12500
107916	LH1	CENTER COUNTERWEIGHTS II (12.5T)	2.64	12500
107917	D3	WA BRACKET II PIVOT SECTION (2 OF 2)	29.64	5600
107918	LH3	WINCH I (RED)	3.70	8800

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107919	LH3	WINCH II (RED)	3.70	8800
107920	TD3	TREAD GRILL FOR SLEWING PLATFORM	6.47	800
107921	TD3	TREAD GRILL FOR SLEWING PLATFORM	6.47	800
107922	D3	14M BOOM INTERMEDIATE SECTION (S-2826.20)	137.62	11300
107923	D3	14M BOOM INTERMEDIATE SECTION (S-2826.20) WITH 14M LUFFER SECTION (LI-2421.10-7.0T)	132.84	11300
107937	LH1	10' STRUT	0.16	1998
107938	LH1	10' STRUT	0.16	1998
107939	LH1	10' STRUT	0.16	1998
107940	LH1	10' STRUT	0.16	1998
107941	LH1	10' STRUT	0.16	1998
107942	D3	7M LUFFER INTERMEDIATE SECTION (LI-2421)	46.37	4000
107943	TD3	14M BOOM INTERMEDIATE SECTION (S-2826.20) WITH 14M LUFER SECTION (LI-2421.10-7.1T)	145.35	18300
107944	TD3	BOOM TIP (S-2826.20)	64.96	11900
107945	D3	7M LUFFER INTERMEDIATE SECTION (LI-2421)	45.44	4000
107946	D3	LUFFER TIP WITH SHEAVES (LI-2421.10-5.3T)	72.20	9600
107947	D3	DERRICK INSERT	98.01	8600
107948	TD3	7M BOOM INTERMEDIATE SECTION (S-2826.20) NESTED IN 7M LUFFER INTERMEDIATE SECTION (LI-2421.8)	50.65	10200
107949	TD3	14 M BOOM INTERMEDIATE SECTION (S-2826.20) WITH 14M LUFFER SECTION (LI-2421.8-5.7T)	145.35	18300
107950	LH1	PALLET OF STEEL CA3017	1.12	1302
107951	LH3	STRUCTURE BEAM OF STEEL CA3007	4.45	3641
107952	LH3	STRUCTURE BEAM OF STEEL CA3008	4.45	3641
107953	LH1	STRUCTURE BEAM OF STEEL CA3016	30.79	10762

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107954	LH1	STRUCTURE BEAM OF STEEL CA3015	30.79	10762
107969	TD2	INTERNATIONAL 2007 TANKER VIN # 1HTMKAAN97H400049	71.52	7256
107978	TD3	S-PIVOT SECTION WITH WINCH 5 & 6	116.06	39917
107979	D3	7M BOOM INTERMEDIATE SECTION (S-2826.20) WITH 7M LUFFER INTERMEDIATE SECTION (LI-2421.8-3.1T)	50.65	10200
107980	LH2	SUPERSTRUCTURE AND CRAWLER CENTER SECTION WITH SA-FRAME, WINCH 4, WITH ASSEMBLY JACKS ASSEMBLED WITH RIGHT AND LEFT CRAWLERS	752.13	171596
107981	LH2	BACKING BARS QTY 11 (PL10M)	0.05	201
107982	LH3	GIRDER 1K001 (1FAB002)	2.10	1394
107983	LH3	GIRDER 1K001 (1FAB002)	2.10	1394
107984	LH1	GIRDER 1K006 (1FAB001)	3.38	1993
107985	LH1	GIRDER 1K006 (1FAB001)	3.38	1993
107986	LH3	GIRDER 1K007 (PL19M)	6.52	4034
107987	LH3	GIRDER 1K009 (PL19M)	10.21	6004
107988	LH3	GIRDER 1K010 (PL19M)	7.19	4773
107989	LH3	GIRDER 1K012 (PL19M)	5.58	3784
107990	LH3	GIRDER 1K016 (PL25M)	0.63	783
107998	D1	66"X40' OFFSHORE LEADS WITH 24" PILE ADAPTER, SPREADER BAR & 36" PILE ADAPTER	61.48	34500
107999	LH3	CRATE # 2 STRUCTURE BOLTS	3.14	446
108000	LH3	CRATE # 4 STRUCTURE BOLTS	3.07	460
108001	LH3	CRATE # 5 STRUCTURE BOLTS	2.94	430
108002	LH3	CRATE # 1 STRUCTURE BOLTS	3.57	430
108003	LH3	CRATE # 3 STRUCTURE BOLTS	3.17	465
108004	LH1	QTY 4 LADDERS & 2 SKIDS ALL IN 1 BUNDLE	14.85	3000

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108005	LH3	STRUCTURE CA03029	18.54	5148
108006	LH3	STRUCTURE CA03030	14.19	5136
108008	LH3	STRUCTURE CA03031	10.00	4719
108011	LH3	BOTTLE CAGES	1.36	181
108012	LH3	BOTTLE CAGES	1.36	181
108013	LH3	BOTTLE CAGES	1.36	181
108014	LH3	BOTTLE CAGES	1.36	181
108015	LH3	BOTTLE CAGES	1.36	181
108016	LH2	BUNDLE 6 X 20' ANGLE IRON (5)	0.27	907
108017	LH2	BUNDLE 6 X 20' ANGLE IRON (5)	0.27	907
108018	LH3	CRATE # 6 STRUCTURE BOLTS	2.85	430
108019	LH2	B102 STRUCTURE BRIDGE	12.69	4870
108020	LH3	B103 STRUCTURE BRIDGE	14.07	5062
108022	LH2	B106 STRUCTURE BRIDGE	7.74	4787
108024	LH2	HP 14 X 89 # H PILES 60'	2.51	6460
108025	LH3	HP 14 X 89 # H PILES 60'	2.51	6460
108026	LH3	HP 14 X 89 # H PILES 60'	2.51	6460
108028	LH3	SKID OF MULTI-LIFTS	0.46	118
108029	LH3	C-125 CRUSHER BOX	5.52	1588
108031	LH1	BOX GIRDER 1K005-1	15.88	10705
108032	LH1	BOX GIRDER 1K003-2	15.88	9228
108033	LH1	BOX GIRDER 1K003-1	15.88	9228
108034	LH2	BOX GIRDER 1K004-3	7.32	5288
108035	LH3	BOX GIRDER 1K004	7.32	5288
108036	LH2	BOX GIRDER 1K004	7.32	5288
108037	LH3	BOX GIRDER 1K014	2.15	2233

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108038	LH3	BOX GIRDER 1K015	4.38	3147
108039	LH1	BOX GIRDER 1K002	15.88	10705
108040	LH2	BOX GIRDER 1K002	15.88	10705
108041	LH3	BOX GIRDER 1K004	7.38	5288
108042	LH1	BOX GIRDER 1K005	15.88	10705
108043	LH3	1 K008-1 BOX GIRDER	2.19	4708
108044	LH1	1 K008-2 BOX GIRDER	2.19	4708
108045	LH1	1 K011-1 BOX GIRDER	1.30	3190
108046	LH1	1 K011-2 BOX GIRDER	1.30	3190
108052	LH3	1 K013-1 BOX GIRDER	1.15	2914
108053	LH3	1 K013-2 BOX GIRDER	1.15	2914
108054	LH1	1 K014-1 BOX GIRDER	1.94	6699
108055	LH1	1 K014-2 BOX GIRDER	1.94	6699
108056	LH1	1 K014-4 BOX GIRDER	1.94	6699
108057	LH3	1 K015-2 BOX GIRDER	4.39	3147
108058	LH3	1 K016-2 BOX GIRDER	0.62	783
108064	LH1	3/4 " EXTERIOR GRADE PLYWOOD	2.50	1199
108065	LH1	3/4 " EXTERIOR GRADE PLYWOOD	2.50	1199
108068	LH1	MISCELLANEOUS TOOLS	1.10	454
108069	LH1	MISCELLANEOUS SUPPLIES	1.42	295
108070	LH1	LIFTING BEAM	1.29	1578
108071	LH1	LIFTING BEAM	0.87	1070
108072	LH1	SPREADER BEAM	1.43	1908
108073	LH1	SPREADER BEAM	1.43	1908
108074	LH1	LIFTING BEAM (EARS)	1.49	922
108075	LH1	LIFTING BEAM (EARS)	1.49	922

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108301	LH1	DRUMS X4 GASOLINE ON 1 PALLET	1.56	735
108302	LH1	DRUMS X1 GASOLINE + DRUMS X3 METHANOL ON 1 PALLET	1.56	712
108385	LH1	DRUMS X3 METHANOL ON 1 PALLET	1.57	570
108496	LH1	CLEANING COMPOUND QUATIC	1.46	782
108497	LH1	CLEANING COMPOUND QUATIC	1.46	782
108498	LH1	SODIUM SULPHITE - SALT	1.89	1259
108499	LH1	SODIUM SULPHITE - SALT	1.89	1259
108890	TD2	CRATE STC: STIKE PLATE, EXTRA PINS, LEG EXTENSIONS, ADJUSTABLE GUIDE, 20' CABLES, ALUMINUM AND BLUE NYLON	2.39	1642
109377	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109378	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109380	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109381	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109382	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109383	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109384	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109385	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109386	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109387	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109388	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109389	LH2	9.5 ANCHOR PILE, 23.5M	5.63	3875
109390	LH2	9.5 ANCHOR PILE, 23.5	5.63	3875
109398	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109399	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109400	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109401	LH2	WYE JUNCTION PILE, 26M	6.63	3411

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109402	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109403	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109404	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109405	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109406	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109407	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109408	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109409	LH2	WYE JUNCTION PILE, 26M	6.63	3411
109410	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109411	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109412	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109413	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109414	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109415	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109416	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109417	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109418	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109419	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109420	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109421	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109422	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109423	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109424	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109425	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109426	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109427	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109428	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109429	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109430	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109431	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109432	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109433	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109440	LH2	12.7 BENT SHEET PILE, 26M (7 PCS)	8.57	14035
109441	LH2	12.7 FLAT SHEET PILE, 26M (6 PCS)	5.17	12030
109442	LH2	12.7 BENT SHEET PILE, 26M (8 PCS)	7.06	16040
109443	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109444	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109445	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109446	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109447	LH2	12.7 BENT SHEET PILE, 26M (5 PCS) / 12.7 FLAT SHEET PILE, 26M (5 PCS)	8.78	20050
109448	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109449	LH2	12.7 BENT SHEET PILE, 26M (4 PCS) / 12.7 FLAT SHEET PILE, 26M (5 PCS)	7.92	18045
109496	LH2	12.7 BENT SHEET PILE, 26M (5 PCS) / 12.7 FLAT SHEET PILE, 26M (4 PCS)	7.92	18045
109497	LH2	12.7 BENT SHEET PILE, 26M (4 PCS) / 12.7 FLAT SHEET PILE, 26 (4 PCS)	7.06	16040
109498	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109499	LH2	12.7 BENT SHEET PILE, 26M (4 PCS) / 12.7 FLAT SHEET PILE, 26M (5 PCS)	7.92	18045
109500	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109501	LH2	12.7 FLAT SHEET PILE, 26M (8 PCS)	7.06	16040
109502	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109503	LH2	9.5 FLAT SHEET PILE, 26M (8 PCS)	8.45	13272
109505	LH2	9.5 FLAT SHEET PILE, 26M (4 PCS)	4.12	6636
109506	LH2	12.7 BENT SHEET PILE, 26M (5 PCS)	4.30	10025
109507	LH2	12.7 BENT SHEET PILE, 26M (4 PCS) / 12.7 FLAT SHEET PILE, 26M (4 PCS)	7.06	16040
109508	LH2	12.7 BENT SHEET PILE, 26M (8 PCS)	7.06	16040
109509	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109510	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109511	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109512	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109513	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109516	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109517	LH2	12.7 FLAT SHEET PILE, 26M (8 PCS)	7.06	16040
109518	LH2	12.7 FLAT SHEET PILE, 26M (4 PCS)	3.44	8020
109521	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109522	LH2	9.5 FLAT SHEET PILE, 26M (3 PCS)	3.09	4977
109523	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109525	LH2	12.7 FLAT SHEET PILE, 26M (5 PCS)	4.30	10025
109528	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109529	LH2	12.7 BENT SHEET PILE, 26M (4 PCS)	3.44	8020
109531	LH2	12.7 BENT SHEET PILE, 26M (5 PCS) / 12.7 FLAT SHEET PILE, 26M (5 PCS)	8.78	20050
109534	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109535	LH2	12.7 BENT SHEET PILE, 26M (8 PCS)	7.06	16040

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109536	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	8.78	20050
109537	LH1	9.5 FLAT SHEET PILE, 26M (5 PCS)	5.15	8295
109538	LH2	9.5 FLAT SHEET PILE, 23.5M (1 PC)	1.11	1499
109540	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109541	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	8.78	20050
109548	LH2	9.5 FLAT SHEET PILE, 26M (10 PCS)	10.51	16590
109549	LH2	9.5 FLAT SHEET PILE, 26M (11 PCS)	11.54	18249
109565	LH3	ASSEMBLY OF PLATES ON SKID	0.91	1382
109566	LH3	ASSEMBLY OF PLATES ON SKID	0.93	1382
109567	LH2	WIDE FLANGES B301	17.00	12661
109568	LH2	WIDE FLANGES B302	17.00	12661
109569	LH3	ASSEMBLY OF PLATES ON SKID	1.80	2064
109570	LH2	WIDE FLANGES B301	17.00	12661
109571	LH2	WIDE FLANGES B302	17.00	12661
109592	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109597	TD3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109598	TD3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109599	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109600	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109601	TD3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109602	TD3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109603	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109604	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109611	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109612	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109613	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109614	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109615	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109616	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109617	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109618	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109619	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109620	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109621	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109622	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109623	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109624	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109625	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109626	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109627	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109628	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109629	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109630	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109634	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109635	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109636	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109637	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109638	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109639	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109641	LH3	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109642	TD1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109645	TD1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109647	LH3	CONCRETE PANELS C1	3.45	6658
109648	LH3	CONCRETE PANELS C2	3.45	6658
109649	LH3	CONCRETE PANELS A2	3.05	5803
109650	LH3	CONCRETE PANELS A3	3.05	5803
109651	LH3	CONCRETE PANELS B1	2.26	3145
109652	LH3	CONCRETE PANELS B2	2.26	3145
109653	LH3	CONCRETE PANELS B2	2.26	3145
109654	TD2	STEEL WIDE FLANGES CA2002	13.39	9207
109655	LH3	STEEL ASSEMBLY PLATE CA2000	8.75	5412
109656	LH3	STEEL ASSEMBLY PLATE CA2026	0.79	1553
109657	LH1	STEEL WIDE FLANGES CA2004	2.94	2087
109658	LH3	STEEL WIDE FLANGES CA2003	2.93	2087
109659	LH3	STEEL WIDE FLANGES CA2001	2.41	1987
109660	LH3	STEEL WIDE	1.37	1239
109661	LH3	STEEL WIDE FLANGES CA2005	1.37	1239
109662	LH3	STEEL ASSEMBLY PLATE CA2008	1.95	1884
109663	LH3	STEEL ASSEMBLY PLATES	1.72	2129
109665	LH1	STEEL ASSEMBLY PLATE CA2000	8.75	5412
109666	LH1	STEEL ASSEMBLY PLATE CA2026	0.79	1553
109667	LH1	STEEL WIDE FLANGES PONT CA2015	2.44	1310
109668	LH1	STEEL WIDE FLANGES PONT CA2025	1.17	1071
109669	LH1	STEEL WIDE FLANGES PONT CA2014	4.02	1310
109670	LH3	STEEL WIDE FLANGES PONT CA2016	3.90	2864
109671	LH3	STEEL WIDE FLANGES PONT CA2022	7.98	5328
109672	LH3	STEEL WIDE FLANGES PONT CA2023	7.98	5328
109673	LH2	STEEL WIDE FLANGES PONT CA2020	10.75	6841

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109674	LH2	STEEL WIDE FLANGES PONT CA2021	10.75	6841
109702	LH3	CONCRETE PANELS, A2	2.07	5804
109703	LH3	CONCRETE PANELS, A2	2.07	5804
109704	TD3	CONCRETE PANELS, B2	2.17	3146
109705	LH1	CONCRETE PANELS, B2	2.17	3146
109706	LH1	CONCRETE PANELS, C2	3.24	6659
109707	LH3	CONCRETE PANELS, C2	3.24	6659
109708	LH1	CONCRETE PANELS, D3	0.24	524
109709	LH1	CONCRETE PANELS, D3	0.75	1690
109723	TD3	1000 GALLON SEWER TANK LM-ST05141544	7.54	545
109724	LH3	1000 GALLON SEWER TANK LM-ST05141545	7.54	545
109725	TD3	1000 GALLON SEWER TANK LM-ST05141546	7.54	545
109729	LH3	CONCRETE PANELS A2	2.80	5803
109731	LH3	CONCRETE PANELS A2	2.80	5803
109732	LH3	CONCRETE PANELS C2	3.24	6658
109733	LH3	CONCRETE PANELS C2	3.24	6658
109734	LH3	CONCRETE PANELS B2	2.11	3145
109735	LH3	CONCRETE PANELS B2	2.11	3145
109736	LH3	CONCRETE PANELS B2	2.11	3145
109744	LH3	SMC DIVIDER	4.75	2455
109745	LH3	SMC DIVIDER	4.75	2455
109748	LH3	SMC DIVIDER	4.75	2455
109749	LH3	SMC DIVIDER	4.75	2455
109755	LH3	SMC DIVIDER	4.75	2455
109756	LH3	SMC DIVIDER	4.75	2455
109757	LH3	SMC DIVIDER	4.75	2455

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109758	LH3	SMC DIVIDER	4.75	2455
109761	LH3	WASTE MANAGEMENT BUILDING 2540-BLD-001 RUBBER ROLLUP DOOR	9.79	2023
109766	LH3	27W84@50' SPREADER BEAM C/W ANGLE IRON & REBAR @ 6 M	8.54	5054
109767	LH1	12 X 12" X 18' BC FIR TIMBERS	10.97	6343
109789	LH3	PRECAST CONCRETE PANEL A2	3.01	5803
109790	LH3	PRECAST CONCRETE PANEL A3	3.01	5803
109791	LH3	PRECAST CONCRETE PANEL C2	3.39	6658
109792	LH3	PRECAST CONCRETE PANEL C3	3.39	6658
109793	LH3	PRECAST CONCRETE PANEL C3	3.39	6658
109794	LH3	PRECAST CONCRETE PANEL B3	2.23	3144
109867	LH3	CONCRETE PANEL D3	0.25	524
109868	LH3	CONCRETE PANEL C4	3.28	6658
109869	LH3	CONCRETE PANEL A4	2.92	5803
109870	LH1	CONCRETE PANEL D1	3.62	8202
109871	LH3	D100 FOLLOWER	2.06	3083
109872	LH3	CONCRETE PANEL A1	2.92	5803
109879	TD2	GENIE MANULIFT 5125 S/N VR5146	113.40	8253
109898	LH3	PRECAST CONCRETE PANEL C-2	3.18	6659
109899	LH3	PRECAST CONCRETE PANEL C-2	3.18	6659
109900	LH1	PRECAST CONCRETE PANEL A-2	2.82	5804
109901	LH3	PRECAST CONCRETE PANEL A-2	2.82	5804
109902	TD3	PRECAST CONCRETE PANEL B-2	2.15	3146
109903	TD3	PRECAST CONCRETE PANEL B-2	2.15	3146
109904	TD3	PRECAST CONCRETE PANEL B-2	2.15	3146
109918	D3	10' RC DRILL SECTIONS LOOSE	0.13	386

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109919	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109920	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109921	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109922	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109923	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109924	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109925	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109926	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109927	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109928	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109929	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109930	D3	10' RC DRILL SECTION	0.13	386
109931	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109932	D3	10' RC DRILL SECTIONS LOOSE	0.13	386
109938	D3	5M DOUBLE WALL CASING LOOSE	2.04	1815
109939	D3	5M DOUBLE WALL CASING LOOSE	2.04	1815
109944	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	4.68	2451
109945	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	4.68	2451
109946	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	4.68	2451
109947	LH1	CABLE TRAY DIVIDERS W/DIVIDERS	4.37	2494
109948	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	4.68	2451
109949	LH1	CABLE TRAY DIVIDERS W/DIVIDERS	4.37	2494
109950	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	4.68	2451
109951	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	4.68	2451
109952	LH3	CABLE TRAY DIVIDERS W/DIVIDERS	3.03	1638
109953	LH1	CABLE TRAY DIVIDERS W/DIVIDERS	4.37	2494

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109956	LH3	COVER GREY FOR CABLE TRAYS	0.57	1020
109957	LH3	COVER GREY FOR CABLE TRAYS	0.57	1020
109958	LH3	COVER GREY FOR CABLE TRAYS	0.57	1020
109959	LH3	COVER GREY FOR CABLE TRAYS	0.57	1020
109960	LH3	COVER GREY FOR CABLE TRAYS	0.57	1020
109961	LH3	COVER GREY FOR CABLE TRAYS	0.57	1020
109965	D3	10' 8" SECTION CASING LOOSE	1.25	2815
109970	D3	10' 8" SECTION CASING LOOSE	1.25	2815
109971	LH1	SHIPPING BOX #1	0.96	1588
109972	LH1	SHIPPING BOX #2	1.03	2268
110037	TD3	30/2 TRT PINE TELEPHONE POLE CCA (3 PCS)	3.85	1340
110038	TD3	30/2 TRT PINE TELEPHONE POLE CCA (3 PCS)	3.85	1340
110041	TD3	30/2 TRT PINE TELEPHONE POLE CCA (2 PCS)	2.56	930
110043	TD3	30/2 TRT PINE TELEPHONE POLE CCA (3 PCS)	3.85	1340
110046	TD3	30/2 TRT PINE TELEPHONE POLE CCA (3 PCS)	3.85	1340
110050	TD3	30/2 TRT PINE TELEPHONE POLE CCA (3 PCS)	3.85	1340
110052	TD3	30/2 TRT PINE TELEPHONE POLE CCA (3 PCS)	3.85	1340
110182	LH2	40' ANGLE 6" X 6" X 1/2" QTY 10	1.43	3557
110183	LH2	40' CHANNEL 8" X 1/2" QTY 10	1.43	2087
110184	LH2	20' FLATBAR 6" X 1/2" QTY 15	0.20	1388
110185	LH3	50' HPILE 14 X 89 QTY 2	3.47	4037
110186	LH3	50' HPILE 14 X 89 QTY 2	3.47	4037
110187	LH3	50' HPILE 14 X 89 QTY 2	3.47	4037
110188	LH3	50' HPILE 14 X 89 QTY 1	2.09	2019
110190	LH3	STEEL BEAM HP14 X 89B.PILE HP360X L50'	3.66	4037
110191	LH3	STEEL BEAM HP14 X 89B.PILE HP360X L50'	3.66	4037

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110192	LH3	STEEL BEAM HP14 X 89B.PILE HP360X L50'	3.66	4037
110193	LH3	STEEL BEAM HP14 X 89B.PILE HP360X L50'	3.66	4037
110194	LH3	STEEL BEAM HP14 X 89B.PILE HP360X L50'	3.66	4037
110195	LH3	STEEL BEAM HP14 X 89B.PILE HP360X L50'	2.08	2019
110198	LH3	PLYWOOD 3/4" X 4 X 8' STANDARD SPRUCE	2.50	1020
110199	LH2	PLYWOOD 3/4" X 4 X 8' STANDARD SPRUCE	2.50	1020
110203	LH3	GENERATOR SET ENCLOSURE 1350 W S/N C140654898	247.49	38000
110216	LH3	STEEL 11 3/4 X 1 1/2 X 14 GA DIAMOND GRIP STAIR	1.03	299
110217	LH3	STEEL 11 3/4 X 1 1/2 X 14 GA DIAMOND GRIP STAIR	0.98	276
110218	LH3	STEEL 1/2 " HOT ROLL PLATE 50W	0.71	1498
110219	LH3	STEEL 1 " HOT ROLL PLATE 50W	0.72	1779
110220	LH3	STEEL 1/4 " HOT ROLL PLATE 50W	0.16	749
110221	LH3	STEEL 3/8 " HOT ROLL PLATE 50W	0.17	1122
110222	LH2	STEEL 3 X 3 X 1/2 ANGLE	0.59	1706
110223	LH2	STEEL 4 X 4 X 5/15 ANGLE	0.35	521
110224	LH2	STEEL 4 X 4.5 CHANNEL	0.20	205
110225	LH2	STEEL 6 X 10.5 CHANNEL	0.32	477
110226	LH2	STEEL 3 X 1 1/2 X .188 RECT TUBE	0.64	1080
110227	LH2	STEEL 4 X 2 X .188 RECT TUBE	0.81	1503
110228	LH1	STEEL 5 X 5 .250 SQ TUBE	2.79	3401
110229	LH2	STEEL 6 X 15 (W150 X 22) WIDE FLANGE	0.84	1089
110230	LH2	1 1/2 X 1 1/2 X 1/4 ANGLE	0.21	425
110231	LH2	STEEL 2 X 2 114 ANGLE	0.19	290
110232	LH3	BUNDLE CABLE TRAY	3.79	504
110233	LH3	BUNDLE CABLE TRAY	3.79	504
110234	LH3	BUNDLE CABLE TRAY	3.79	504

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110235	LH3	BUNDLE CABLE TRAY	3.79	504
110236	LH3	BUNDLE CABLE TRAY	3.79	504
110237	LH3	BUNDLE CABLE TRAY	3.79	504
110238	LH3	BUNDLE CABLE TRAY	3.79	504
110239	LH3	BUNDLE CABLE TRAY	3.79	504
110240	LH3	BUNDLE CABLE TRAY	3.79	504
110241	LH1	BUNDLE CABLE TRAY	0.06	254
110242	LH1	BUNDLE CABLE TRAY	0.18	284
110247	LH2	STEEL 4 X 2 X .188 RECT TUBE	1.02	1503
110248	LH1	STEEL 5 X 5 X.250 SQ TUBE	2.46	3401
110250	LH3	GENERATOR SET ENCLOSURE 1350 KW S/N B140640216	247.49	38000
110295	LH3	SPARE PARTS CRATE FOR GOLDHOFER	0.54	73
110297	D2	20/40 SPREADER ATTACHMENT FOR REACH STACKER	27.99	7530
110298	LH2	MAIN COUNTER WEIGHT FOR REACH STACKER	6.87	12928
300044	D1	20' OPEN TOP CONTAINER 442658-9, COMPRESSED OXYGEN TANKS	45.50	12374
300045	D1	20' OPEN TOP CONTAINER 458599-7, ACETYLENE DISSOLVED	45.50	11320
300049	D2	20' CONTAINER CLHU 274426-1, CIMENT 1.0 MT BAGS	38.55	21870
300050	D2	20' CONTAINER CLHU 233211-4, CIMENT 1.0 MT BAGS	38.55	21870
300051	D2	20' CONTAINER CLHU 304349-8, CIMENT 1.0 MT BAGS	38.55	21870
300052	D2	20' CONTAINER CLHU 275280-0, CIMENT 1.0 MT BAGS	38.55	21870
300053	D1	20' OPEN TOP CONTAINER 440217-0, PETROLEUM GASES LIQUEFIED	45.50	8260
300054	D2	20' CONTAINER CLHU 285543-4, CIMENT 1.0 MT BAGS	38.55	21870
300055	D2	20' CONTAINER CLHU 215571-8, CIMENT 1.0 MT BAGS	38.55	21870
300057	D2	20' CONTAINER CLHU 284877-5, CIMENT 1.0 MT BAGS	38.55	21870

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300058	D2	20' CONTAINER CLHU 340417-9, CIMENT 1.0 MT BAGS	38.55	21870
300059	D2	20' CONTAINER GATU 058102-8, CIMENT 1.0 MT BAGS	38.55	21710
300062	D2	20' CONTAINER GATU 064452-7, CIMENT 1.0 MT BAGS	38.55	21810
300064	D1	20' CONTAINER TGHU 247140-8, CIMENT 1.0 MT BAGS	38.55	21770
300065	D1	20' CONTAINER CLHU 274081-5, CIMENT 1.0 MT BAGS	38.55	20770
300066	D2	20' CONTAINER CLHU 277105-6, CIMENT 1.0 MT BAGS	38.55	21800
300072	D3	20' CONTAINER CLHU 301981-9, ELECTRICAL	38.55	5634
300078	D2	40' FLAT RACK 468573-2 STC: REACH STACKER BOOM & COUNTER WEIGHT	85.68	22934
300082	D2	40' CONTAINER GATU 813448-0 STC: JUNCTION BOX & MISC.	77.10	12694
300083	D2	40' CONTAINER GATU 816018-0 STC: ELECTRICAL KIT KITCHENER AIRPORT URGENT	77.10	12314
300084	D3	20' CONTAINER CLHU 302092-8 STC: LOCKERS	38.55	3830
300085	D3	20' CONTAINER TGHU 294263-7 STC: LOCKERS	38.55	3979
300086	D3	20' CONTAINER GLHU 287856-9 STC: LOCKERS	38.55	4060
300087	D3	20' CONTAINER CLHU 273080-1 STC: LOCKERS	38.55	3982
300088	D2	40' FLATRACK CONTAINER, 468489-7, WALL CASINGS	77.10	25035
300090	D3	20' CONTAINER XXXX 367699-8 STC: LOCKERS	38.55	3945
300094	D3	20' CONTAINER XXXX 075159-3 STC: CIMENT ADDITIVE/CIMENT/BOLT-WASHER & WELDING MATERIAL	38.55	8786
300507	D2	40' H.C. CONTAINER CRXU 946070-4 SUPER HEAVY CHORD	86.33	12814
300562	D1	40' CONTAINER " G "	77.10	13606
300563	D4	20' CONTAINER 209630-3 , CATERPILLAR PARTS	38.70	9000
300565	D4	20' CONTAINER BSBU 214705-5,	38.55	9079
300566	D3	40' CONTAINER # 646211-1, MISC.	77.10	8500
300567	D1	20' CONTAINER "H"	38.55	9979

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300575	D3	20' CONTAINER KHFU 200631-4, SEAL # 696369 , DRY GOODS FOOD	38.55	3483
300577	D4	20' CONTAINER KHFU 200635-6, SEAL # 696358 DRY GOODS FOOD	38.55	3148
300580	D3	20' CONTAINER UDU 103168-5 SEAL # 696340 REEFER DNF	38.55	5890
300581	D3	20' CONTAINER UDU 103310-0, SEAL # 696400, REEFER DNF	38.55	7732
300582	D3	20' CONTAINER KHFU 200632-0, SEAL # 696384 , DRY GOODS FOOD	38.55	3737
300583	D3	20' CONTAINER GLDU 317699-3	38.55	12020
300586	D3	20' CONTAINER UDU 103560-7 , REEFER DNF	38.55	6209
300592	D3	20' CONTAINER UDU 103070-8 SEAL # 696345 REEFER DNF	38.55	4348
300594	D3	20' CONTAINER UDU 103781-0 SEAL # 696385 , REEFER DNF	38.55	7731
300603	D3	20' CONTAINER BSBU 224079-0, SEAL # 2583165,	38.55	9032
300606	D4	20' CONTAINER DSZU 203859-6 STC: DRY GOODS FOOD	38.55	4979
300608	D3	20' CONTAINER REEFER UDU 103326-6 DNF	38.55	5929
300609	D4	20' CONTAINER CSZU 203849-3 STC: DRY GOODS FOOD	38.55	3350
300612	D3	20' CONTAINER UDU 103694-3, SEAL # 696287, FROZEN FOOD	38.55	9352

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
104391	TD2	CAT 824 H WH DOZER S/N: ASX00469 (PREVIOUS RR# 1447)	99.22	26353
104421	TD2	CAT 345DL EXCAVATOR S/N PEEHO1174 (PREVIOUS RR# 1582)	159.20	47174
105537	LH3	ROTARY BLOWER 500665-21/22 ,4521-BLD-003	2.13	154
105580	D2	WELDING SHOP 4521-1 (PREVIOUS RR# 1553)	92.47	13095
105597	D1	WELDING SHOP 4521-5 (PREVIOUS RR# 1516)	52.93	5442
105670	TD3	WELDING SHOP 4521-2 (PREVIOUS RR# 1540)	92.47	13095
105708	TD3	WELDING SHOP 4521-4 (PREVIOUS RR# 1592)	24.35	2177
105709	D2	WELDING SHOP 4521-4 (PREVIOUS RR# 1592)	50.63	6548
105713	TD1	WELDING SHOP 4521-3 (PREVIOUS RR# 1591)	92.47	13095
105827	TD1	WELDING SHOP TANK 4521-BLD-003 (PREVIOUS RR# 1675)	33.85	4800
105859	D2	VACUUM TANK (PREVIOUS RR# 1695)	37.70	2533
106315	LH3	CRATE WELDING SHOP 4521-BLD-003	6.27	655
107046	D1	MAKE UP AIR UNITS TAG 4521AHU-203 # 34151	22.50	2814
107047	D3	MAKE UP AIR UNITS TAG 4521AHU-202 # 34150	22.50	2814
107049	D3	MAKE UP AIR UNITS TAG 4521AHU-201 # 34149	22.50	2814
107051	D4	MAKE UP AIR UNITS TAG 4523AHU207 # 34154	22.50	2725
107053	D4	MAKE UP AIR UNITS TAG 4523AHU205 # 34152	20.53	2589
107301	D1	HEATER ON WHEELS TD-1200	18.36	1954
107302	TD1	HEATER ON WHEELS TD-1200	18.36	1954
107303	D1	HEATER ON WHEELS TD-1200	18.36	1954
107304	TD2	HEATER ON WHEELS TD-1200	18.36	1954
107316	D1	GENERATOR HOOD FOR CUMMINS 150KW GENSET MODEL DQGAF	38.32	1591
107433	LH3	PLYWOOD 3/8 " SPRUCE SELECT	2.44	1103
107595	LH3	PALLET OF CUT STEEL	0.43	677
107618	D2	20000 LITER INTEGRAL TANK	35.65	3400

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107619	D2	20000 LITER INTEGRAL TANK	35.65	3400
107621	D3	20000 LITER INTEGRAL TANK	35.72	3400
107622	TD1	20000 LITER INTEGRAL TANK	35.72	3400
107653	LH3	TRUCK WASH BUILDING 4523-BLD-001 SHEET METAL # 1	11.12	1564
107669	TD1	2" x 2' x 8' SHIPLAP CELFORTEC C-300/228 CF 300 SL	3.81	140
107677	LH3	CRATE MAINTENANCE BUILDING 4521-BLD-001 CRATE #1	10.91	2010
107678	LH3	CRATE MAINTENANCE BUILDING 4521-BLD-001 CRATE #2	10.98	1840
107679	LH3	CRATE WAREHOUSE BUILDING 4521-BLD-002	10.98	1969
107719	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107720	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107721	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107722	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107723	LH2	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107724	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107725	LH2	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107726	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107727	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107728	LH3	INSULATION, FORMULAR 600, 2" x 24" x 96"	3.99	197
107804	LH1	ELECTRICAL E-HOUSE 2750-BLD-007	144.42	24354
107806	LH1	ELECTICAL E-HOUSE 4750-BLD-009	129.51	24354
107807	LH1	ELECTRICAL E-HOUSE 4750-BLD-008	213.98	38100
107810	LH1	SIGNAGE 8' POSTS	0.15	440
107811	LH1	SIGNAGE 8' POSTS	0.15	440
107812	LH1	SIGNAGE 8' POSTS	0.10	352
107813	LH1	SIGNAGE 8' POSTS	0.15	440
107816	LH1	SIGNAGE 8' POSTS	0.15	440

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107817	LH1	SIGNAGE 8' POSTS	0.15	440
107818	LH1	SIGNAGE 8' POSTS	0.15	440
107819	LH1	SIGNAGE 8' POSTS	0.15	440
107820	LH1	SIGNAGE 8' POSTS	0.15	440
107821	LH1	SIGNAGE 8' POSTS	0.15	440
107822	LH1	SIGNAGE 8' POSTS	0.15	440
107823	LH1	SIGNAGE 8' POSTS	0.15	440
107824	LH1	SIGNAGE 8' POSTS	0.15	440
107826	LH1	SIGNAGE 8' POSTS	0.15	440
107827	LH1	SIGNAGE 8' POSTS	0.15	440
107828	LH1	SIGNAGE 8' POSTS	0.15	440
107829	LH1	SIGNAGE 8' POSTS	0.15	440
107841	LH2	PLUMBING STEEL PIPE 2 X 1/2" X .276	1.22	1168
107842	LH2	PLUMBING STEEL PIPE 2 X 1/2" X .276	1.22	1168
107843	LH2	REBAR 20M X 12M GRADE 400R	0.75	2687
107844	LH2	REBAR 20M X 12M GRADE 400R	0.75	2687
107845	LH2	REBAR 20M X 12M GRADE 400R	0.75	2687
107924	LH2	DRILL RODS 30'	0.38	960
107925	LH2	DRILL RODS 35'	0.41	960
107926	LH2	DRILL RODS 35'	0.22	480
107927	LH2	DRILL RODS 35'	0.41	960
107928	LH2	DRILL RODS 35'	0.41	960
107929	LH2	DRILL RODS 35'	0.41	960
107930	LH2	DRILL RODS 35'	0.41	960
107931	LH2	DRILL RODS 35'	0.41	960
107932	LH2	DRILL RODS 35'	0.41	960

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107933	LH2	DRILL RODS 30'	0.38	960
107934	LH2	DRILL RODS 30'	0.38	960
107935	LH2	DRILL RODS 30'	0.38	960
107955	LH3	TRAILER PART TARP HOODS	3.33	971
107956	LH3	TRAILER PART TARP HOODS	3.33	971
107957	LH3	TRAILER PART TARP HOODS	3.33	971
107958	LH3	TRAILER PART TARP HOODS	3.33	971
107959	LH3	TRAILER PART TARP HOODS	3.33	971
107977	LH2	TARP SYSTEM ROLL TYPE	0.24	45
107991	TD3	TRAILER FLAT BED #8F3072	59.64	9072
107993	TD3	TRAILER FLAT BED EXTENDABLE	59.64	9072
108027	LH3	20 ROLLS POLY 20" X 100' TRUE 10 MIL (2000 SF)	1.49	846
108030	LH3	C-125 CRUSHER BOX	5.52	1588
108047	LH3	CRATE TRUCK REPAIR PARTS	0.49	149
108048	LH3	CRATE TRUCK REPAIR PARTS	1.67	324
108049	LH3	CRATE TRUCK REPAIR PARTS	1.67	336
108050	LH3	CRATE TRUCK REPAIR PARTS	1.57	195
108051	LH2	LUMBER (10-10"X10"X8' PRESSURE TREATED / 10-6"X8"X8' PRESSURE TREATED / 10-2"X8"X8' DRESSED 1 EDGE)	2.99	1900
108060	LH3	CRATE PLUMBING SUPPLY FOR CANAM FUEL SYSTEM	0.70	114
109561	LH3	ORE HAUL LEAD TRAILER S/N 711417	139.04	20337
109572	LH3	ORE HAUL LEAD TRAILER S/N 711419	139.04	20337
109726	LH3	1000 GALLON SEWER TANK LM-ST05141547	7.54	545
109727	LH3	1000 GALLON SEWER TANK LM-ST05141548	7.54	545
109728	LH3	1000 GALLON SEWER TANK LM-ST05141549	7.54	545
109741	LH3	ORE HAUL LEAD TRAILER S/N 711421	148.00	20337

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109981	LH2	FORMULAR 600 INSULATION	3.72	195
109982	LH2	FORMULAR 600 INSULATION	3.72	195
109983	LH2	FORMULAR 600 INSULATION	3.72	195
109985	LH3	FORMULAR 600 INSULATION	3.72	195
109986	LH3	FORMULAR 600 INSULATION	3.72	195
109987	LH3	FORMULAR 600 INSULATION	3.72	195
109988	LH3	FORMULAR 600 INSULATION	3.72	195
109989	LH3	FORMULAR 600 INSULATION	3.72	195
109990	LH3	FORMULAR 600 INSULATION	3.72	195
109991	LH3	FORMULAR 600 INSULATION	3.72	195
109992	LH3	FORMULAR 600 INSULATION	3.72	195
109993	LH3	FORMULAR 600 INSULATION	3.72	195
109994	LH3	FORMULAR 600 INSULATION	3.72	195
109995	LH2	FORMULAR 600 INSULATION	3.72	195
109996	LH2	FORMULAR 600 INSULATION	3.72	195
109997	LH3	FORMULAR 600 INSULATION	3.72	195
109998	LH3	FORMULAR 600 INSULATION	3.72	195
109999	LH3	FORMULAR 600 INSULATION	3.72	195
110000	LH3	FORMULAR 600 INSULATION	3.72	195
110001	LH3	FORMULAR 600 INSULATION	3.72	195
110002	LH3	FORMULAR 600 INSULATION	3.72	195
110003	LH3	FORMULAR 600 INSULATION	3.72	195
110004	LH3	FORMULAR 600 INSULATION	3.72	195
110005	LH3	FORMULAR 600 INSULATION	3.72	195
110006	LH3	FORMULAR 600 INSULATION	3.72	195
110007	LH3	FORMULAR 600 INSULATION	3.72	195

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110008	LH3	FORMULAR 600 INSULATION	3.72	195
110009	LH3	FORMULAR 600 INSULATION	3.72	195
110010	LH3	FORMULAR 600 INSULATION	3.72	195
110011	LH3	FORMULAR 600 INSULATION	0.89	89
110012	LH3	FORMULAR 600 INSULATION	3.72	195
110013	LH3	FORMULAR 600 INSULATION	3.72	195
110014	LH3	FORMULAR 600 INSULATION	3.72	195
110016	LH3	FORMULAR 600 INSULATION	3.72	195
110017	LH3	FORMULAR 600 INSULATION	3.72	195
110018	LH3	FORMULAR 600 INSULATION	3.72	195
110019	LH3	FORMULAR 600 INSULATION	3.72	195
110020	LH3	FORMULAR 600 INSULATION	3.72	195
110021	LH3	FORMULAR 600 INSULATION	3.72	195
110022	LH3	FORMULAR 600 INSULATION	3.72	195
110023	LH3	FORMULAR 600 INSULATION	3.72	195
110024	LH3	FORMULAR 600 INSULATION	3.72	195
110025	LH3	FORMULAR 600 INSULATION	3.72	195
110026	LH3	FORMULAR 600 INSULATION	3.72	195
110027	LH3	FORMULAR 600 INSULATION	3.72	195
110028	LH3	FORMULAR 600 INSULATION	3.72	195
110029	LH3	FORMULAR 600 INSULATION	3.72	195
110030	LH3	FORMULAR 600 INSULATION	3.72	195
110031	LH3	FORMULAR 600 INSULATION	3.72	195
110032	LH3	FORMULAR 600 INSULATION	3.72	195
110033	LH3	FORMULAR 600 INSULATION	3.72	195
110055	TD3	INSULATION 2' X 24" X 8'	3.72	195

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110056	TD3	INSULATION 2' X 24" X 8'	3.72	195
110058	LH1	INSULATION 2' X 24" X 8'	3.72	195
110059	LH1	INSULATION 2' X 24" X 8'	3.72	195
110060	TD3	INSULATION 2' X 24" X 8'	3.72	195
110061	TD3	INSULATION 2' X 24" X 8'	3.72	195
110062	TD3	INSULATION 2' X 24" X 8'	3.72	195
110063	LH1	INSULATION 2' X 24" X 8'	3.72	195
110064	LH1	INSULATION 2' X 24" X 8'	3.72	195
110065	TD3	INSULATION 2' X 24" X 8'	3.72	195
110066	TD3	INSULATION 2' X 24" X 8'	3.72	195
110067	LH1	INSULATION 2' X 24" X 8'	3.72	195
110068	LH2	INSULATION 2' X 24" X 8'	3.72	195
110069	TD3	INSULATION 2' X 24" X 8'	3.72	195
110070	TD3	INSULATION 2' X 24" X 8'	3.72	195
110071	TD3	INSULATION 2' X 24" X 8'	3.72	195
110072	TD3	INSULATION 2' X 24" X 8'	3.72	195
110073	TD3	INSULATION 2' X 24" X 8'	3.72	195
110074	TD3	INSULATION 2' X 24" X 8'	3.72	195
110075	TD3	INSULATION 2' X 24" X 8'	3.72	195
110076	TD3	INSULATION 2' X 24" X 8'	3.72	195
110077	TD3	INSULATION 2' X 24" X 8'	3.72	195
110078	TD3	INSULATION 2' X 24" X 8'	3.72	195
110079	LH2	INSULATION 2' X 24" X 8'	3.72	195
110080	LH2	INSULATION 2' X 24" X 8'	3.72	195
110081	LH2	INSULATION 2' X 24" X 8'	3.72	195
110082	LH2	INSULATION 2' X 24" X 8'	3.72	195

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110083	TD3	INSULATION 2' X 24" X 8'	3.72	195
110084	TD3	INSULATION 2' X 24" X 8'	3.72	195
110085	TD1	INSULATION 2' X 24" X 8'	3.72	195
110086	TD3	INSULATION 2' X 24" X 8'	3.72	195
110087	TD1	INSULATION 2' X 24" X 8'	3.72	195
110088	TD3	INSULATION 2' X 24" X 8'	3.72	195
110089	LH1	INSULATION 2' X 24" X 8'	3.72	195
110090	TD3	INSULATION 2' X 24" X 8'	3.72	195
110091	LH3	INSULATION 2' X 24" X 8'	3.72	195
110092	LH3	INSULATION 2' X 24" X 8'	3.72	195
110093	LH2	INSULATION 2' X 24" X 8'	3.72	195
110094	LH2	INSULATION 2' X 24" X 8'	3.72	195
110095	TD3	INSULATION 2' X 24" X 8'	3.72	195
110096	TD3	INSULATION 2' X 24" X 8'	3.72	195
110097	LH3	INSULATION 2' X 24" X 8'	3.72	195
110098	LH2	INSULATION 2' X 24" X 8'	3.72	195
110099	TD3	INSULATION 2' X 24" X 8'	3.72	195
110100	TD3	INSULATION 2' X 24" X 8'	3.72	195
110101	TD3	INSULATION 2' X 24" X 8'	3.72	195
110102	TD3	INSULATION 2' X 24" X 8'	3.72	195
110103	TD3	INSULATION 2' X 24" X 8'	3.72	195
110104	TD3	INSULATION 2' X 24" X 8'	3.72	195
110105	TD3	INSULATION 2' X 24" X 8'	3.72	195
110106	TD3	INSULATION 2' X 24" X 8'	3.72	195
110107	TD3	INSULATION 2' X 24" X 8'	3.72	195
110109	LH2	INSULATION 2' X 24" X 8'	3.72	195

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110110	LH2	INSULATION 2' X 24" X 8'	3.72	195
110111	LH2	INSULATION 2' X 24" X 8'	3.72	195
110112	LH2	INSULATION 2' X 24" X 8'	3.72	195
110113	LH2	INSULATION 2' X 24" X 8'	3.72	195
110114	LH2	INSULATION 2' X 24" X 8'	3.72	195
110115	LH2	INSULATION 2' X 24" X 8'	3.72	195
110116	LH2	INSULATION 2' X 24" X 8'	3.72	195
110117	LH2	INSULATION 2' X 24" X 8'	3.72	195
110118	LH2	INSULATION 2' X 24" X 8'	3.72	195
110119	LH2	INSULATION 2' X 24" X 8'	3.72	195
110120	LH2	INSULATION 2' X 24" X 8'	3.72	195
110121	LH2	INSULATION 2' X 24" X 8'	3.72	195
110122	LH2	INSULATION 2' X 24" X 8'	3.72	195
110123	TD1	INSULATION 2' X 24" X 8'	3.72	195
110125	TD1	INSULATION 2' X 24" X 8'	3.72	195
110126	TD3	INSULATION 2' X 24" X 8'	3.72	195
110127	TD3	INSULATION 2' X 24" X 8'	3.72	195
110128	TD3	INSULATION 2' X 24" X 8'	3.72	195
110129	TD3	INSULATION 2' X 24" X 8'	3.72	195
110130	TD3	INSULATION 2' X 24" X 8'	3.72	195
110131	TD3	INSULATION 2' X 24" X 8'	3.72	195
110132	TD3	INSULATION 2' X 24" X 8'	3.72	195
110133	TD3	INSULATION 2' X 24" X 8'	3.72	195
110134	TD3	INSULATION 2' X 24" X 8'	3.72	195
110135	TD3	INSULATION 2' X 24" X 8'	3.72	195
110136	TD3	INSULATION 2' X 24" X 8'	3.72	195

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110137	TD3	INSULATION 2' X 24" X 8'	3.72	195
110138	TD3	INSULATION 2' X 24" X 8'	3.72	195
110139	TD3	INSULATION 2' X 24" X 8'	3.72	195
110140	LH1	INSULATION 2' X 24" X 8'	3.72	195
110141	LH1	INSULATION 2' X 24" X 8'	3.72	195
110142	LH1	INSULATION 2' X 24" X 8'	3.72	195
110143	LH1	INSULATION 2' X 24" X 8'	3.72	195
110144	TD3	INSULATION 2' X 24" X 8'	3.72	195
110145	TD3	INSULATION 2' X 24" X 8'	3.72	195
110146	TD3	INSULATION 2' X 24" X 8'	3.72	195
110147	TD3	INSULATION 2' X 24" X 8'	3.72	195
110158	LH3	STEEL PLATE 3/8" 50W	0.42	1123
110159	LH3	STEEL PLATE 1/4" 50W	0.39	749
110160	LH3	STEEL PLATE 1/2" 50W	0.48	1498
110161	LH3	STEEL PLATE 1" 50W	0.39	1186
110204	LH3	CRATE HARDWARE TRUCK SCALE	1.72	1522
110205	LH3	CRATE HARDWARE TRUCK SCALE	0.73	461
110206	LH3	TRUCK SCALE GUIDE RAILS FOR A,B & C MODULS	4.47	622
110207	LH1	TRUCK SCALE GUIDE RAILS FOR B & C MODULES	4.24	431
110210	LH3	CRATE UNISTRUT CONNECTING BAR FOR TRUCK SCALE 3 X 20' LENGTHS	0.22	130
110211	LH3	CRATE ELECTRONICS FOR TRUCK SCALE	0.59	130
110212	LH3	CRATE ELECTRONICS FOR TRUCK SCALE	1.99	282
110213	LH3	CRATE ELECTRONICS FOR TRUCK SCALE	1.93	295
110251	TD3	INSULATION 2" X 24" X 8'	3.72	195
110252	TD3	INSULATION 2" X 24" X 8'	3.72	195

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110253	TD3	INSULATION 2" X 24" X 8'	3.72	195
110254	TD3	INSULATION 2" X 24" X 8'	3.72	195
110256	TD3	INSULATION 2" X 24" X 8'	3.72	195
110257	LH1	INSULATION 2" X 24" X 8'	3.72	195
110258	LH1	INSULATION 2" X 24" X 8'	3.72	195
110259	LH1	INSULATION 2" X 24" X 8'	3.72	195
110260	LH1	INSULATION 2" X 24" X 8'	3.72	195
110261	LH1	INSULATION 2" X 24" X 8'	3.72	195
110262	LH1	INSULATION 2" X 24" X 8'	3.72	195
110263	TD3	INSULATION 2" X 24" X 8'	3.72	195
110264	TD3	INSULATION 2" X 24" X 8'	3.72	195
110265	LH1	INSULATION 2" X 24" X 8'	3.72	195
110266	LH1	INSULATION 2" X 24" X 8'	3.72	195
110267	TD3	INSULATION 2" X 24" X 8'	3.72	195
110268	TD3	INSULATION 2" X 24" X 8'	3.72	195
110269	TD3	INSULATION 2" X 24" X 8'	3.72	195
110270	TD3	INSULATION 2" X 24" X 8'	3.72	195
110271	TD3	INSULATION 2" X 24" X 8'	3.72	195
110272	TD3	INSULATION 2" X 24" X 8'	3.72	195
110273	TD1	INSULATION 2" X 24" X 8'	3.72	195
110274	TD1	INSULATION 2" X 24" X 8'	3.72	195
110275	LH1	INSULATION 2" X 24" X 8'	3.72	195
110276	LH1	INSULATION 2" X 24" X 8'	3.72	195
110277	TD3	INSULATION 2" X 24" X 8'	3.72	195
110278	TD3	INSULATION 2" X 24" X 8'	3.72	195
110279	TD3	INSULATION 2" X 24" X 8'	3.72	195

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110280	TD3	INSULATION 2" X 24" X 8'	3.72	195
110281	LH1	INSULATION 2" X 24" X 8'	3.72	195
110282	LH1	INSULATION 2" X 24" X 8'	3.72	195
110283	TD3	INSULATION 2" X 24" X 8'	3.72	195
110284	TD3	INSULATION 2" X 24" X 8'	3.72	195
110285	LH1	INSULATION 2" X 24" X 8'	3.72	195
110286	LH1	INSULATION 2" X 24" X 8'	3.72	195
110287	TD3	INSULATION 2" X 24" X 8'	3.72	195
110288	TD3	INSULATION 2" X 24" X 8'	3.72	195
110289	LH3	HEAVY CAPACITY WEIGHT 500 KG FOR TRUCK SCALE	0.94	2059
110290	LH3	HEAVY CAPACITY WEIGHT 500 KG FOR TRUCK SCALE	0.94	2059
300007	D3	20' CONTAINER 288832-5 ATCO BUILDING 4521-003	38.55	8015
300009	D3	20' CONTAINER TGHU 326930-4, AIR HEATER PARTS ITEM 114140-SUB-1	38.55	4398
300081	D2	20' CONTAINER CLHU 303413-5, CIMENT 1.0 MT BAGS	38.55	18710
300092	D4	20' CONTAINER 346870-0 STC: KITCHENER AIRPORT - TOROMONT	38.55	13166
300548	D4	20' CONTAINER FPMU 251899-1, MACHINERY & EQUIPMENT	38.55	10832
300549	D3	20' CONTAINER FPMU 231374-7, MACHINERY & EQUIPMENT	38.55	14630
300550	D3	20' CONTAINER FPMU 253850-8, MACHINERY & EQUIPMENT	38.55	11658
300551	D4	20' CONTAINER FPMU 253165-3, MACHINERY & EQUIPMENT	38.55	10776
300552	D3	20' CONTAINER FPMU 254127-1, MACHINERY & EQUIPMENT	38.55	12758
300553	D3	20' CONTAINER FPMU 254775-2, MACHINERY & EQUIPMENT	38.55	12510
300554	D4	20' CONTAINER FPMU 254320-6, MACHINERY & EQUIPMENT	38.55	12149
300555	D4	20' CONTAINER FPMU 255456-1, MACHINERY & EQUIPMENT	38.55	16674
300564	D3	20' CONTAINER 270708-3, MISC.	38.55	5000

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14
DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300570	D3	20' CONTAINER FSCU 789557-1, SEAL # 3278526, SPARE PARTS HEAVY EQUIPMENT & MACHINERY	38.55	18613
300572	D3	20' CONTAINER UDU 103117-6 SEAL # 696304, REEFER DNF 18 DEG	38.55	7820
300573	D3	20' CONTAINER UDU 103517-1 SEAL # 696338 REEFER DNF	38.55	6937
300574	D3	20' CONTAINER UDU 103778-6, SEAL # 696394, REEFER DNF	38.55	4081
300576	D4	20' CONTAINER KHFU 200634-0, SEAL # 696305 DRY GOODS FOOD	38.55	5308
300579	D3	20' CONTAINER TRDU 741396-8 SEAL # 696290 DRY GOODS FOOD	38.55	2668
300584	D3	20' CONTAINER FSCU 389960-3, SPARE PARTS FOR CAT HEAVY EQUIPMENT	38.55	11465
300585	D3	20' CONTAINER TRDU 741388-6, SEAL # 696361 DRYGOODS FOOD	38.55	3180
300587	D4	20' CONTAINER HLXU 228700-0 , SEAL # 201268 , SPARE PARTS FOR HEAVY EQUIPMENT & MACHINERY	38.55	12992
300589	D3	20' CONTAINER CAXU602533-4 SPARE PARTS	38.55	15178
300593	D4	20' CONTAINER SZEU 220035-7 SEAL # 696356, DRY GOODS FOOD	38.55	3516
300595	D4	20' CONTAINER OKTU 311021-0 SEAL # 696363, DRY GOODS FOOD	38.55	3483
300598	D4	20' CONTAINER OKTU 311007-7 SEAL NO: 696359 DRY GOODS FOOD	38.55	3339
300599	D3	20' REEFER CONTAINER UDU 103242-3 SEAL NO: 696324 DNF	38.55	7277
300600	D3	20' REEFER CONTAINER UDU 103415-4 SEAL NO: 696387 DNF	38.55	7060

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : Claude A. Desgagnes Voy: 2

DATE: 6-Aug-14

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300601	D3	20 CONTAINER CEVU 205261-3 SEAL NO: 696390 DRY GOODS FOOD	38.55	3483
300602	D3	40' CONTAINER XXXU 609129-1, WIRE SCREENING CLOTH	77.10	15735
300605	D3	20' CONTAINER INBU 378735-2 , SPARE PARTS FOR HEAVY EQUIPMENT & MACHINERY	34.08	3980
300607	D3	20' REEFER CONTAINER UDU 103239-9 DNF	38.55	5557
300610	D2	40' CONTAINER XXXU 146424-1, WIRE SCREENING CLOTH	77.10	15109
300611	D3	20' CONTAINER DSZU 203844-6, DRY GOODS FOOD	38.55	5768
300613	D3	40' CONTAINER #133632-6 STC: SCREEN PANEL	77.10	19911
300614	D3	20' REEFER CONTAINER UDU 103308-1 DNF	38.55	6807
300615	D3	20' CONTAINER CEUU 205283-0 STC: DRY GOODS FOOD	38.55	4651

MANIFESTE DE NAVIRE - VESSEL MANIFEST

SOMMAIRE PAR EMPLACEMENT / LOCATION SUMMARY

NAVIRE / VESSEL :M/V CLAUDE A. DI

DATE: 29-Aug-14

DESTINATION: PORT				DESTINATION: MINE			
EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)	EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)
DECK 1	4	183.74	26.88	DECK 1	8	399.80	46.48
DECK 2	12	1803.54	165.67	DECK 2	13	711.46	76.36
DECK 3	24	2930.57	172.35	DECK 3	24	989.73	147.76
DECK 4	0	0.00	0.00	DECK 4	0	0.00	0.00
DECK TOTAL	40	4917.85	364.89	DECK TOTAL	45	2100.99	270.60
TWEEN DECK 1	3	151.99	23.11	TWEEN DECK 1	10	564.53	91.29
TWEEN DECK 2	13	1675.49	223.75	TWEEN DECK 2	7	616.08	86.80
TWEEN DECK 3	13	1257.02	195.11	TWEEN DECK 3	5	96.17	15.88
TWEEN DECK 4	0	0.00	0.00	TWEEN DECK 4	0	0.00	0.00
TWEEN TOTAL	29	3084.50	441.97	TWEEN TOTAL	22	1276.78	193.97
LOWER HOLD 1	29	108.69	5.66	LOWER HOLD 1	15	777.43	120.88
LOWER HOLD 2	89	1120.41	371.57	LOWER HOLD 2	119	2128.64	565.18
LOWER HOLD 3	20	678.46	145.32	LOWER HOLD 3	37	800.86	145.45
LOWER HOLD 4	0	0.00	0.00	LOWER HOLD 4	0	0.00	0.00
LOWER HOLD TOTAL	138	1907.56	522.55	LOWER HOLD TOTAL	171	3706.93	831.51
GRAND TOTAL				GRAND TOTAL	445	16994.61	2625.48

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE NAVIRE SOMMAIRE / VESSEL REPORT SUMMARY

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3 **PORT DE CHARGEMENT / PORT OF LOADING:** VALLEYFIELD

DATE: 29-Aug-14 **PORT DE DÉCHARGEMENT / PORT OF DISCHARGE:** MARY RIVER

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: PORT

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
51	CONTENEUR / CONTAINERS	2014.13	481.60
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
2	MOBILE (0 - 10 MT)	99.93	10.43
12	MOBILE (10 - 50 MT)	1267.33	203.13
1	MOBILE (50 - 100 MT)	158.93	53.00
141	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	6369.59	581.25
0	MATIÈRES DANGEREUSES / DANGEROUS GOODS	0.00	0.00

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: MINE

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
50	CONTENEUR / CONTAINERS	1927.55	373.34
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
1	MOBILE (0 - 10 MT)	34.33	4.49
1	MOBILE (10 - 50 MT)	74.83	24.14
0	MOBILE (50 - 100 MT)	0.00	0.00
185	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	5009.44	887.46
1	MATIÈRES DANGEREUSES / DANGEROUS GOODS	38.55	6.64

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
110826	D3	1 PALLET OF 4 DRUMS GASOLINE □ UN1203, CLASS 3 PGII	712
300103	D3	WITHIN 1 X 20' CONTAINER : UN 1066 NITROGEN COMPRESSED CLASS 2.2 54 KGS 6 CYLINDERS □ UN 1066 NITROGEN COMPRESSED CLASS 2.2 108 KGS. 12 CYLINDERS □ UN 1066 NITROGEN COMPRESSED CLASS 2.2 48 KGS 2 CYLINDERS □ UN 1066 NITROGEN COMPRESSED CLASS 2.2 96 KGS 4 CYLINDERS □ UN 1013 CARBON DIOXIDE CLASS 2.2 13 KGS 12 CYLINDERS □ UN 1002 AIR COMPRESSED CLASS 2.2 202 KGS 20 CYLINDERS	6640
300640	D3	1 X 20' REEFER STC: □ CLASS 8, UN1823 PG II SODIUM HYDROXIDE 39 FIBERBOARD BOXES □ CLASS 8, UN3267 PG II CORROSIVE LIQUID 2 FIBERBOARD BOXES □ CLASS 8, UN 1823 PG II SODIUM HYDROXIDE 6 FIBERBOARD BOXES □ CLASS 8, UN3263 PG III CORROSIVE SOLID BASIC 9 FIBERBOARD BOXES □ CLASS 3, UN1170 PG III ETHANOL SOLUTION 75 FIBERBOARD BOXES □ CLASS 8, UN2491 PG III ETHANOLAMINE SOLUTION 4 FIBERBOARD BOXES □ CLASS 2.1, UN1950 AEROSOLS, FLAMMABLE 11 FIBERBOARD BOXES	4672

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300660	D3	1 X 20' REEFER CONTAINER STC: CLASS 8, UN1823 PG II SODIUM HYDROXIDE 19 FIBERBOARD BOXES CLASS 8, UN3267 CORROSIVE LIQUID 3 FIBERBOARD BOXES CLASS 8, UN1823 PG II SODIUM HYDROXIDE 6 FIBERBOARD BOXES CLASS 8, UN3262 PG III CORROSIVE SOLID 9 FIBERBOARD BOXES CLASS 3, UN1170 PG III ETHANOL SOLUTION 75 FIBERBOARD BOXES CLASS 8, UN2491 PG III ETHANOLAMINE SOLUTION 4 FIBERBOARD BOXES CLASS 2.1, UN1950 AEROSOLS 11 FIBERBOARD BOXES	4134

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106922	D3	GENIE MANLIFT MODEL Z80 S/N 28012-3725	93.96	16781
107305	TD3	ORE HAUL WESTERN STAR TRACTOR S/N: 5KJRASD16EPFS7578	106.67	16940
107307	TD3	ORE HAUL WESTERN STAR TRACTOR S/N: 5KJRASD12EPFS7576	106.67	16940
107308	TD3	ORE HAUL WESTERN STAR TRACTOR VIN # 5KJRASD14EPFS7580	106.67	16940
107314	TD3	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD18EPFS7579	106.67	16940
107319	TD3	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD16EPFS7581	106.67	16940
107320	TD3	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD15FPFS7587	106.67	16940
107439	TD2	ORE HAUL LEAD TRAILER S/N 711403	139.04	20337
107441	TD3	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD13FPFS7586	106.67	16940
107444	TD3	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD19FPFS7589	106.67	16940
107510	TD2	ORE HAUL LEAD TRAILER S/N 711407	139.04	20337
107523	TD3	ORE HAUL WETSERN STAR TRACTOR VIN # 5KJRASD17FPS7591	106.67	16940
107576	TD2	ORE HAUL PUP TRAILER S/N 711409	118.48	20337
107577	TD2	ORE HAUL LEAD TRAILER S/N 711410	139.04	20337
107578	TD3	ORE HAUL TRACTOR WESTERN STAR 6900 XD VIN # 5KJRASD15FPFS7590	106.67	16949
107579	TD3	ORE HAUL TRACTOR WESTERN STAR 6900 XD VIN # 5KJRASD1XFPFS7584	106.67	16940
107583	TD2	ORE HAUL PUP TRAILER S/N 711412	118.48	20121
107584	TD1	ORE HAUL LEAD TRAILER S/N 711411	139.04	20337
107729	LH1	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107730	LH1	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107731	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107732	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107733	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107734	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107735	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107736	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107737	LH2	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107738	LH1	INSULATION , FORMULAR 600, 2" x24" x 96"	3.99	197
107905	TD3	2010 FREIGHTLINER TANKER VIN # 1FVACXBS2ADAP3147	69.76	7256
107912	LH3	GALVANIZE STEEL (BUNDLE 2)	19.80	2040
108007	TD2	STRUCTURE CA03032	12.86	4719
108009	TD2	STRUCTURE CA03033	7.02	3690
108010	TD1	STRUCTURE CA03034	4.46	1852
108021	TD2	B104 STRUCTURE BRIDGE	9.29	4726
108023	TD2	B109 STRUCTURE BRIDGE	7.42	3690
108066	D2	CRATE STC: HEATERS FOR DTE TANKS	1.17	196
108076	D3	42 X 100 PORTABLE TRANSFER CONVEYOR S/N 2014188	537.31	13609
108077	TD2	C-2014-104 PORTABLE 1 X 18' 500 TPH FEED BIN	295.20	32886
108078	TD2	C-2014-105 PORTABLE 1 X 18' 500 TPH FEED BIN	295.20	32886
108079	D2	35 X 150 MAGNUM STACKER S/N 2014194	447.17	32719
108080	D2	35 X 150 MAGNUM STACKER S/N 2014195	447.17	32719
108081	D3	42 X 100 PORTABLE TRANSFER CONVEYOR S/N 2014189	537.31	13609
108082	D3	42 X 100 PORTABLE TRANSFER CONVEYOR S/N 2014190	537.31	13609
108083	D3	42 X 100 PORTABLE TRANSFER CONVEYOR S/N 2014191	537.31	13609
108084	TD2	C-2014-106 PORTABLE 1 X 18' 500 TPH FEED BIN	295.20	32886
108107	LH2	2" X 6" X 8' SPRUCE LUMBER	2.85	1247

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108109	LH3	AHU BULK STEEL 30' 2720	0.65	298
108110	LH2	CRATE CUSTOM SHEET METAL 2720-BLD-001	0.62	116
108112	LH2	CRATE CUSTOM SHEET METAL 2720-BLD-001	2.25	157
108115	TD3	BUNDLE STC: WB-4720 AHU MAIN SUPPORT/WB-2720 AHU MAIN SUPPORT/WB-4720 AHU TOP SUPPORT/WB-2720 AHU TOP SUPPORT	13.89	1502
108117	LH2	CRATE AHU SUPPORT BRACKET HARDWARE 2720-BLD-001	0.20	46
108190	D2	PORTABLE 10 X 18' FEED BIN 2500 TPH	295.20	32886
108191	D2	PORTABLE 10 X 18' FEED BIN 2500 TPH	295.20	32886
108192	LH2	HOT ROLL PLATE QTY 6 , 7/8 X 4 X 8	0.65	3155
108193	LH2	HOT ROLL PLATE QTY 4 , 7/8 X 4 X 8	0.54	2106
108194	LH2	HOT ROLL PLATE QTY 3 , 7/8 X 4 X 8	0.51	1580
108195	LH3	HOT ROLL PLATE QTY 6 , 1/2 X 4 X 8	0.51	1848
108196	LH3	HOT ROLL PLATE QTY 8 , 1/2 X 4 X 8	0.57	2444
108198	LH3	HOT ROLL PLATE QTY 6 , 1/2 X 4 X 8	0.54	1833
108199	LH2	HOT ROLL PLATE QTY 3 , 1 1/4 X 4 X 8	0.57	2270
108200	LH2	HOT ROLL PLATE QTY 2 , 1 1/4 X 4 X 8	0.48	1513
108201	LH2	HOT ROLL PLATE QTY 3 , 3/4 X 4 X 8	0.48	1392
108202	LH2	HOT ROLL PLATE QTY 4 , 3/4 X 4 X 8; QTY 2 , 1/2 X 4 X 8	0.60	2454
108204	LH2	HOT ROLL PLATE QTY 6 , 1/2 X 4 X 8	0.48	1836
108206	LH2	HOT ROLL PLATE QTY 10 , 1/4 X 4 X 8; QTY 2 , 1/2 X 4 X 8	0.57	2169
108209	D3	2014 WHITE PICK-UP RAM TURBO 3500 H/D , VIN # 3C63R3HL6EG298292	30.17	3175
108212	TD1	BC50-EL AIR HANDLER UNIT TAG 2720-AHU-208	8.49	916

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109122	LH2	PALLETTE OF 2 TIRES # 773 , CONTAINING 12 X 4L BOTTLES OF ANTIFREEZE (LIMITED QUANTITIES)	4.07	1773
109123	LH2	PALLETTE OF 2 TIRES # 773 , CONTAINING 12 X 4L BOTTLES OF ANTIFREEZE (LIMITED QUANTITIES)	4.07	1773
109468	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109469	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109470	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109471	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109472	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109473	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109474	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109475	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109476	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109477	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109478	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109479	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109480	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109481	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109482	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109483	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109484	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109485	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109486	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109487	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109488	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109489	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109490	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109491	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109492	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109493	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109494	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109495	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109573	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109574	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109575	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109576	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109577	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109578	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109579	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109580	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109581	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109582	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109583	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109584	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109585	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109586	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109587	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109588	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109589	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109590	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109591	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109593	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109594	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109595	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109596	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109605	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109606	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109607	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109608	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109609	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109610	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109631	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109632	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109633	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109640	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109643	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109644	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109646	LH2	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
109743	D1	740 8000 GALLON WATER TANK S/N 712312	68.09	9526
109796	TD2	TANDEM TANKER FRUEHAUF 1981 S/N DXT314601	99.22	6802
110202	LH3	GENERATOR SET ENCLOSURE 1350 W S/N C140654899	247.49	38000
110249	LH3	GENERATOR SET ENCLOSURE 1350 KW S/N B140638622	247.49	38000

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110353	LH3	ROUND BAR 1.75 " QTY 20	0.30	1484
110354	LH3	ROUND BAR 1.5 " QTY 20	0.28	1090
110355	LH3	ROUND BAR 1.25 " QTY 20	0.17	756
110356	LH3	ROUND BAR 2 " QTY 15	0.37	1453
110357	LH3	ROUND BAR 1 " QTY 30	0.20	727
110358	LH3	ROUND BAR .5 " QTY 50	0.12	303
110359	LH3	ROUND BAR 5/8 " QTY 20	0.04	189
110360	LH3	ROUND BAR 7/8 " QTY 20	0.11	370
110361	LH3	ROUND BAR 1/4 " QTY 20, ROUND BAR 3/4" QTY 30	0.15	590
110362	LH3	ROUND BAR 3/8 " QTY 40,	0.09	137
110363	LH3	STEEL PIPE 1" QTY 20	0.32	320
110364	LH3	STEEL PIPE 1.25" QTY 20	0.33	433
110394	LH2	90 MINERAL SURFACE ROLLED ROOFING	1.73	1165
110426	LH2	HOT ROLL PLATE QTY 3 , 3/4 X 4 X 8	0.48	1396
110429	LH2	HOT ROLL PLATE QTY 3 , 7/8 X 4 X 8	0.48	1593
110430	LH2	HOT ROLL PLATE QTY 4 , 7/8 X 4 X 8	0.57	2103
110432	LH3	D9T BULLDOZER TRACK TYPE TRACTOR WITH BLADE S/N CAT00D9TKREX00332	158.93	53000
110826	D3	PALLET WITH 4 STEEL DRUMS OF GASOLINE	1.55	712
119634	LH1	FORMULAR 600 INSULATION 2' X 4' X 8'	3.72	195
300046	D2	20' CONTAINER TGHU 001667-9, QUATREX 85 GAL. BARRELS	38.55	3762
300047	D2	20' CONTAINER CLHU 218211-7, QUATREX 85 GAL. BARRELS	38.55	3762
300056	LH2	20' CONTAINER TGHU 381231-9 , CEMENT BAGS 1.0 MT	38.55	21770
300063	LH2	20' CONTAINER CLHU 284648-0, CIMENT 1.0 MT BAGS	38.55	21870

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300067	LH2	20' CONTAINER PRSU 232226-3, ELECTRICAL	38.55	13762
300071	LH2	20' CONTAINER CLHU 301034-4 STC: RAGS & SPARE PARTS FOR TRUCK	38.55	5886
300091	D2	20' CONTAINER XXXX361657-7 STC: LOCKERS	38.55	3040
300093	LH2	20' CONTAINER XXX057728-6 STC: HYDRAULIC OIL/ROCK OIL/DRIVER & AXELS	38.55	14883
300095	LH2	20' CONTAINER XXXX 280714-6 STC: SYNTHETIC-HYDRAULIC-TRANSMISSION OIL	38.55	14718
300096	LH2	20' CONTAINER XXXX 296189-9, DRUM, CUMMINS PARTS, TOOLS	38.55	4573
300097	LH2	20' CONTAINER XXXX 203027-0, SYNTHETIC OIL,ROCK DRILL OIL,	38.55	15138
300098	LH2	20' CONTAINER XXXX 258136-7, SYNTHETIC OIL,ROCK DRILL OIL,	38.55	18704
300099	LH2	20' CONTAINER XXXX 069823-0, SYNTHETIC OIL	38.55	19186
300100	LH2	20' CONTAINER XXXX 346548-6, SYNTHETIC OIL	38.55	19231
300101	LH2	20' CONTAINER XXXX 394670-3 STC: RAGS, SYN. OIL, XLIFE 60/40	38.55	18798
300104	LH2	20' CONTAINER ZIMU 25886906, CEMENT BAGS 1.0 MT	38.55	18730
300105	LH2	20' CONTAINER XXXX 040660-0, HYDREX EXTREME	38.55	19240
300106	LH2	20' CONTAINER XXXX 067880-4, HYDREX EXTREME	38.55	19240
300107	LH2	20' CONTAINER XXXX 232133-3, HYDREX EXTREME, SYNTHETIC OIL	38.55	16823
300109	LH2	20' CONTAINER XXXX 040773-6 STC: OILS	38.55	10420
300110	D1	20' CONTAINER XXXX 303694-2, TANK WRAP	38.55	4384
300111	D2	20' CONTAINER XXXX 202594-4, TANK WRAP	38.55	3231
300113	LH2	20' CONTAINER 074216-7, MISC	38.55	13135
300114	D1	20' CONTAINER 236235-2 MIX	38.55	7076
300118	LH2	20' CONTAINER XXXX 008154-5BARILS, OILS	38.55	7136

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300119	LH2	20' CONTAINER XXXX 657466-9 ,POWER CENTERS -HOPE -COAT HOLDERS	38.55	7074
300126	LH2	20' CONTAINER XXXX239103-2 STC: MIX CARGO	38.55	8341
300129	LH2	20' CONTAINER XXXX773387-9 STC: INSULATION / WINDOWS / DOORS & LOCKS	38.55	5987
300130	LH2	20' CONTAINER XXXX306893-3 STC: INSULATION / DOORS	38.55	5853
300131	D2	20' CONTAINER XXXX235942-7 STC: MIX	38.55	6250
300509	D2	40' HC CONTAINER VESU 508552-3, S/N 2062998, SUPER HEAVY CHORD	86.33	10739
300629	D3	20' REEFER UDU 103542-2 SEAL # 696360, FROZEN FOOD	38.70	3491
300630	D3	20' CONTAINER CEVU 205281-9, SEAL # 696323, DRY GOODS FOOD	38.70	3367
300631	D3	20' REEFER CONTAINER UDU 103213-0 FROZEN	38.55	3989
300637	D3	20' REEFER CONTAINER UDU 103601-3 FROZEN	38.55	6355
300640	D3	20' REEFER CONTAINER UDU 103103-1 ECOLAB DNF	38.55	4672
300642	D3	20' REEFER CONTAINER UDU 103176-7 FROZEN	38.55	7655
300643	D3	20' CONTAINER UDU 103728-2 ECOLAB DNF	38.55	4255
300644	D3	20' REEFER CONTAINER UDU 103551-0 FROZEN	38.55	6508
300645	D3	20' REEFER CONTAINER UDU 103545-9 FROZEN	38.55	6633
300647	D3	20' REEFER CONTAINER UDU 103807-8 FROZEN	38.55	6450
300655	D3	20' REEFER CONTAINER UDU 103762-0 FROZEN	38.55	6335
300656	D3	20' REEFER CONTAINER UDU 103212-5 FROZEN	38.55	6222
300659	D3	20' REEFER CONTAINER UDU 103679-5 FROZEN	38.55	5775
300662	LH2	20' CONTAINER FSCU 323640-5, TN3275	38.55	12245

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300663	D1	20' CONTAINER KKTU 712132-6 TN3274	38.55	5896
300665	D3	20' REEFER CONTAINER UDU 103306-0	38.55	5323
300666	D3	20' REEFER CONTAINER UDU 103824-7	38.55	7203
300675	D3	20' REEFER CONTAINER UDU 103828-9 FROZEN	38.55	6892
300676	D3	20' REEFER CONTAINER UDU 103745-1 FROZEN	38.55	6116
300679	D2	20' CONTAINER CAXU 656146-6,SEAL 201854 , SPARES FOR HEAVY EQUIPMENT	38.55	3475

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
102518	LH3	MUROX PANEL BNDL 5, 4523-BLD-001 (PREVIOUS RR# 752)	76.66	8636
102519	LH2	MUROX PANEL BNDL 2, 4523-BLD-001 (PREVIOUS RR# 756)	76.66	8636
102532	LH3	MUROX PANEL BNDL 1, 4523-BLD-001 (PREVIOUS RR# 755)	76.66	8636
102556	LH2	MUROX PANEL BNDL 6, 4523-BLD-001 (PREVIOUS RR# 791)	75.90	8650
102577	LH2	MUROX PANEL BNDL 7, 4523-BLD-001 (PREVIOUS RR# 790)	75.90	8650
102603	LH3	MUROX PANEL BNDL 10, 4523-BLD-001 (PREVIOUS RR# 774)	75.90	8636
102605	LH3	MUROX PANEL BNDL 3, 4523-BLD-001 (PREVIOUS RR# 775)	75.90	8650
102606	LH2	MUROX PANELS BNDL 8, 4523-BLD-001 (PREVIOUS RR# 776)	75.90	8636
102635	TD2	MUROX PANEL BNDL 9, 4523-BLD-001 (PREVIOUS RR# 780)	75.90	8636
102644	LH3	MUROX PANEL BNDL 4, 4523-BLD-001 (PREVIOUS RR# 781)	75.90	8636
102659	LH3	MUROX PANEL BNDL 11, 4523-BLD-001 (PREVIOUS RR# 808)	75.90	8636
102660	LH3	MUROX PANEL BNDL 12, 4523-BLD-001 (PREVIOUS RR# 797)	75.90	8636
102681	D2	MUROX PANEL BNDL 13, 4523-BLD-001 (PREVIOUS RR# 801)	75.90	8650
102682	D2	MUROX PANEL BNDL 14, 4523-BLD-001 (PREVIOUS RR# 800)	75.90	8636
102683	D2	MUROX PANEL BNDL 15, 4523-BLD-001 (PREVIOUS RR# 799)	75.90	8636
102715	LH3	MUROX PANEL BNDL 17. TRUCK WASHING BUILDING 4523-BLD-001 (PREVIOUS RR# 842)	75.90	8636
102727	D2	MUROX PANEL BNDL 16 TRUCK WASHING BUILDING 4523-BLD-001 (PREVIOUS RR# 851)	75.90	8636
102737	D3	MUROX PANEL BNDL 19 TRUCK WASH BUILDING 4523-BLD-001 (PREVIOUS RR# 919)	107.30	9987
102755	TD2	TRUCK WASH 18 4523-BDL-0001 (PREVIOUS RR# 883)	76.66	8636
102858	LH1	ORE HAUL LEAD TRAILER S/N 711190 (PREVIOUS RR# 873)	139.04	20337

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
102878	LH1	TRUCKWEIGHT FOLDAWAY NO. 1 FOLDAWAY 4382-BLD-001 (PREVIOUS RR# 862)	76.54	7273
102881	D2	TRUCK WASH FOLDAWAY NO 20 4523-BLD-001 (PREVIOUS RR# 875)	107.33	9987
102910	LH3	TRUCK WEIGHT FOLDAWAY (9) 4382-BLD-001 (PREVIOUS RR# 906)	53.25	5455
102911	LH1	TRUCK WEIGHT FOLDAWAY BUNDLE 7; 4382-BLD-001 (PREVIOUS RR# 951)	76.54	7273
102926	TD1	TRUCK WEIGHT FOLDAWAY BUNDLE 6; 4382-BLD-001 (PREVIOUS RR# 934)	61.57	6818
102927	D2	TRUCK WEIGHT FOLDAWAY BUNDLE 8; 4382-BLD-001 (PREVIOUS RR# 934)	53.25	5455
102928	TD2	TRUCK WEIGHT FOLDAWAY (2) 4382-BLD-001 (PREVIOUS RR# 908)	61.57	6818
102929	D2	TRUCK WEIGHT FOLDAWAY (4) 4382-BLD-001 (PREVIOUS RR# 908)	53.25	5455
102983	TD1	TRUCK WEIGHT FOLDAWAY 4382-BLD-001 BUNDLE 3 (PREVIOUS RR# 928)	61.57	6818
102984	LH3	TRUCK WEIGHT FOLDAWAY 4382-BLD-001 BUNDLE 5 (PREVIOUS RR# 928)	53.25	5455
103339	LH2	ORE HAUL PUP TRAILER S/N 711191 (PREVIOUS RR# 1072)	118.48	20121
103653	LH2	ORE HAUL PUP TRAILER SN 711201 (PREVIOUS RR# 1160)	118.48	20121
103654	TD2	ORE HAUL LEAD TRAILER S/N: 711200 (PREVIOUS RR# 1171)	139.04	20337
103658	LH1	ORE HAUL TRAILER S/N: 711194 (PREVIOUS RR# 1194)	139.04	20337
103680	TD1	ORE HAUL LEAD TRAILER S/N: 711198 (PREVIOUS RR# 1248)	139.04	20337
104006	LH2	ORE HAUL PUP TRAILER S/N: 711205 (PREVIOUS RR# 1353)	118.48	20121

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
105582	LH1	ORE HAUL LEAD TRAILER SMITHCO MODEL HDTH-38-23 S/N: 711206 (PREVIOUS RR# 1556)	139.04	20337
105712	LH1	ORE HAUL TRAILER LEAD TRAILER S/N 711208 (PREVIOUS RR# 1596)	139.04	20337
105714	LH2	ORE HAUL PUP TRAILER S/N 71120T (PREVIOUS RR# 1597)	118.48	20121
105841	LH2	ORE HAUL PUP TRAILER S/N: 711209 (PREVIOUS RR# 1684)	118.48	20121
106924	LH2	ORE HAUL PUP TRAILER S/N 711416	118.48	20121
106926	TD1	ORE HAUL LEAD TRAILER S/N 711415	139.04	20337
107048	TD3	MAKE UP AIR UNITS TAG 4521AHU-200 # 34148	22.50	2814
107050	TD3	MAKE UP AIR UNITS TAG 4521AHU-205 # 34153	20.53	2589
107052	TD3	MAKE UP AIR UNITS TAG 4523AHU204 # 34155	22.50	2725
107604	TD3	AHU STEEL SUPPORT FRAMES	15.32	3875
107608	TD3	AHU STEEL SUPPORT FRAMES	15.32	3875
107668	LH2	2" x 2" x 8' SHIPLAP CELFORTEC C-300/228 CF 300 SL	3.99	147
107739	LH2	ORE HAUL LEAD TRAILER S/N 711413	139.04	20337
107740	TD1	ORE HAUL PUP TRAILER S/N 711414	118.48	20121
108067	D2	CRATE STC: HEATERS FOR DTE TANKS	1.28	283
108085	LH2	HEMLOCK WOOD 6" X 10" X 12'	1.84	992
108086	LH2	HEMLOCK WOOD 6" X 8" X 10' / 10" X 6" X 10'	2.55	1549
108095	LH2	LUMBER PRESSURE TREATED 6" X 8" X 12'	2.65	1716
108096	LH2	LUMBER PRESSURE TREATED 4" X 8" X 12'	2.30	1105
108097	LH2	LUMBER PRESSURE TREATED 4" X 8" X 12'	5.17	3255
108098	LH2	LUMBER PRESSURE TREATED 4" X 8" X 12'	5.17	3255
108099	LH2	LUMBER PRESSURE TREATED 10" X 10" X 10'	4.29	2900

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108100	LH2	LUMBER PRESSURE TREATED 10" X 10" X 10'	4.29	2900
108101	LH2	CRATE # 1 HOOD AS	10.50	978
108102	TD2	CRATE # 2 SHAFT AS	5.39	518
108103	LH2	2" X 6" X 8' LUMBER PLANED	2.85	1247
108104	LH2	2" X 6" X 8' LUMBER PLANED	2.85	1247
108105	LH2	2" X 6" X 8' LUMBER PLANED	2.85	1247
108106	LH2	2" X 6" X 12' LUMBER PLANED	4.27	1713
108108	LH3	AHU BULK STEEL 30' 4720	0.65	298
108111	LH2	CRATE CUSTOM SHEET METAL 4720-BLD-001	0.62	115
108113	LH2	UNIT HEATER KNEE BRACES	2.42	788
108114	LH2	WATER BUILDING 4720-BLD-001	2.03	155
108116	LH2	CRATE AHU SUPPORT BRACKET HARDWARE 4720-BLD-001	0.42	62
108119	LH2	BNDL OF PLATES # 169286 QTY 10	0.80	3705
108120	LH2	BNDL OF PLATES # 169286 QTY 6	0.61	2223
108121	LH2	BNDL OF PLATES # 169077 QTY 4	0.52	1483
108122	LH2	BNDL OF PLATES # 170202 QTY 22	0.74	3259
108123	LH2	BNDL OF PLATES # 170202 QTY 18	0.64	2666
108124	LH2	BNDL OF PLATES # 170189 QTY 16	0.77	3556
108125	LH2	BNDL OF PLATES # 170189 QTY 14	0.74	3112
108126	LH2	BNDL OF PLATES # 170109 QTY 40	0.67	2903
108127	LH2	BNDL OF PLATES # 170219 QTY 7	0.61	2075
108129	LH2	BNDL OF PLATES # 170312 QTY 13	0.83	3853
108130	LH2	BNDL OF PLATES # 169360 QTY 11	0.74	3261
108131	LH2	BNDL OF PLATES # 169077 QTY 4	0.49	1383

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108132	LH2	BNDL OF PLATES # 169285 QTY 8	0.70	2964
108133	LH2	BNDL OF PLATES # 169285 QTY 8	0.67	2964
108134	LH2	BNDL OF PLATES # 169277 QTY 15	0.77	3335
108135	LH2	BNDL OF PLATES # 169277 QTY 15	0.77	3335
108136	LH2	BNDL OF PLATES # 169360 QTY 9	0.67	2668
108137	LH2	BNDL OF PLATES # 169169 /169979 QTY 40	0.70	2904
108138	LH2	BNDL OF PLATES # 169274 QTY 20	0.70	2964
108139	LH2	BNDL OF PLATES # 169274 QTY 20	0.70	2964
108140	LH2	CRATE STC: ELECTRICAL SUPPLIES	0.79	135
108146	LH3	HOT ROLL PLATE QTY 4 , 3/4 X 4 X 8 ,	0.51	1845
108150	LH3	HOT ROLL PLATE QTY 3 , 1 1/4 X 4 X 8 ,	0.24	3803
108151	LH2	HOT ROLL PLATE 1 1/4 X 4 X 8 , QTY 2	0.48	1531
108152	LH2	HOT ROLL PLATE 1/2 X 4 X 8 , QTY 6	0.55	1836
108153	LH2	HOT ROLL PLATE 1/2 X 4 X 8 , QTY 4	0.42	1233
108154	LH2	HOT ROLL PLATE 3/4 X 4 X 8 , QTY 6	0.65	2769
108155	LH2	HOT ROLL PLATE 1/2 X 4 X 8 , QTY 6	0.55	1836
108156	LH2	HOT ROLL PLATE 1/2 X 4 X 8 , QTY 6	0.54	1856
108157	LH2	HOT ROLL PLATE 1/2 X 4 X 8 , QTY 6	0.54	1849
108159	LH2	HOT ROLL PLATE 1/4 X 4 X 8 , QTY 10	0.48	1558
108160	LH2	HOT ROLL PLATE 7/8 X 4 X 8 , QTY 3 ; 1/2 X 4 X 8 , QTY 2	0.57	2184
108161	LH3	HOT ROLL PLATE 7/8 X 4 X 8 , QTY 3	0.51	1578
108162	LH2	HOT ROLL PLATE 7/8 X 4 X 8 , QTY 4	0.54	2102
108207	TD2	SIDE DUMP LEAD TRAILER S/N 711743 MODEL S4-TIPPER	139.04	20733
108208	LH3	WHITE SEWAGE TRUCK VIN # 1FVHCYCY8FHGJ7898	74.83	24140

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108211	TD1	BC50-EL AIR HANDLER UNIT TAG 4720-AHU-209	8.49	916
108246	D3	PICK UP WHITE FORD F-250 VIN 1FT7W2BT4FEA72864	34.33	4492
108247	LH1	LADDER & PLATFORM, VENT, PUMP	5.27	182
108248	TD1	LADDER & PLATFORM, VENT, PUMP	5.27	182
108254	D1	JET FUEL DOUBLE TANK	84.25	7258
108255	TD1	TANK SKID	9.17	862
108256	LH1	TANK SKID MOUNT 1000 GI	9.17	862
108257	LH1	TANK SKID MOUNT 1000 GI	9.17	862
108258	D1	JET FUEL DOUBLE TANK	84.25	7258
108260	LH2	BUCKET FOR CAT 906 WHEEL LOADER	3.40	936
108285	LH2	HOT ROLL PLATE QTY 6 , 3/4 X 4 X 8	0.63	2680
108286	LH2	HOT ROLL PLATE QTY 4 , 3/4 X 4 X 8	0.51	1827
108287	LH2	HOT ROLL PLATE QTY 6 , 3/4 X 4 X 8	0.63	2680
108288	LH2	HOT ROLL PLATE QTY 5 , 3/4 X 4 X 8	0.57	2252
108289	LH2	HOT ROLL PLATE QTY 5 , 3/4 X 4 X 8	0.57	2252
108290	LH2	HOT ROLL PLATE QTY 5 , 1 X 4 X 8	0.65	3034
108291	LH2	HOT ROLL PLATE QTY 5 , 1 X 4 X 8	0.65	3034
108292	LH2	HOT ROLL PLATE QTY 5 , 3/4 X 4 X 8	0.57	2252
108293	LH2	HOT ROLL PLATE QTY 3, 3/4 X 4 X 8	0.51	1827
108294	LH2	HOT ROLL PLATE QTY 4, 3/4 X 4 X 8	0.45	1375
108295	LH2	HOT ROLL PLATE QTY 5, 3/4 X 4 X 8	0.57	2252
108296	LH2	HOT ROLL PLATE QTY 3, 3/4 X 4 X 8	0.51	1827
108297	LH2	HOT ROLL PLATE QTY 4, 3/4 X 4 X 8	0.45	1375
109467	LH2	ORE HAUL PUP TRAILER S/N 711420	118.48	20121

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109742	TD2	ORE HAUL PUP TRAILER S/N 711422	118.48	21121
110103	LH2	INSULATION 2' X 24" X 8'	3.72	195
110108	LH1	INSULATION 2' X 24" X 8'	3.72	195
110208	TD1	TRUCK SCALE C MODULE	11.11	7449
110209	TD1	TRUCK SCALE A MODULE	10.79	7448
110214	LH1	TRUCK SCALE "B" MODULE	11.11	7517
110215	LH1	TRUCK SCALE "B" MODULE	11.11	7517
110255	LH1	INSULATION 2" X 24" X 8'	3.72	195
110291	LH2	HEAVY CAPACITY WEIGHT 500 KG FOR TRUCK SCALE	0.94	2059
110292	LH2	HEAVY CAPACITY WEIGHT 500 KG FOR TRUCK SCALE	0.94	2059
110293	LH2	HEAVY CAPACITY WEIGHT 500 KG FOR TRUCK SCALE	0.94	2059
110294	LH1	TRUCK SCALE "B" MODULE	11.11	7517
110301	LH2	CRATE	1.13	273
110304	LH2	BOAT QTY 4	14.38	145
110366	LH3	ROUND BAR 2" QTY 15 PCS	0.30	1454
110367	LH3	ROUND BAR 1.5" QTY 19 PCS	0.29	1090
110368	LH3	ROUND BAR 1.25" QTY 20 PCS	0.17	756
110369	LH3	BLAKE PIPE 1.25" QTY 20 PCS	0.32	433
110370	LH3	ROUND BAR 3/8" QTY 37 , ROUND BAR 1/4 " QTY 20	0.23	167
110371	LH3	BLAKE PIPE 1" QTY 20	0.23	170
110372	LH3	ROUND BAR 1.75" QTY 20	0.34	1484
110373	LH3	ROUND BAR 5/8 " QTY 20, ROUND BAR 1/2" QTY 50, ROUND BAR 7/8" QTY 20	0.24	862
110374	LH3	ROUND BAR 3/4" QTY 30, BLAKE PIPE 3/4 " QTY 20	0.24	623

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110375	LH3	ROUND BAR 1" QTY 30	0.18	727
110393	LH2	CRATE 48' LONG CAROUSEL ASSEMBLY	15.53	3231
110395	LH2	3/4 X 4 X 8 STANDARD SPRUCE PLYWOOD	2.51	1059
110396	LH2	3/4 X 4 X 8 STANDARD SPRUCE PLYWOOD	2.51	1059
110397	LH2	3/4 X 4 X 8 STANDARD SPRUCE PLYWOOD	2.51	1059
110398	LH2	3/4 X 4 X 8 STANDARD SPRUCE PLYWOOD	2.51	1059
110399	LH2	3/4 X 4 X 8 STANDARD SPRUCE PLYWOOD	2.51	1059
110400	LH2	3/4 X 4 X 8 STANDARD SPRUCE PLYWOOD	2.51	1059
110401	LH2	2 X 6 X 10 SPRUCE 2&BTR S4S	3.96	1670
110402	LH2	2 X 4 X 8 / 2 X 6 X 8 SPRUCE 2&BTR S4S	2.72	1076
110403	LH2	6 X 6X 16 PRESSURE TREATED WOOD / 2 X 4 X 16 SPRUCE 2&BTR	5.59	2676
110405	LH2	HOT ROLL PLATE QTY 5, 1 X 4 X 8	0.57	3034
110406	LH2	HOT ROLL PLATE QTY 5, 1 X 4 X 8	0.60	3034
110407	LH2	HOT ROLL PLATE QTY 5, 3/4 X 4 X 8	0.51	2252
110408	LH2	HOT ROLL PLATE QTY 5, 1 X 4 X 8	0.60	3034
110409	LH3	HOT ROLL PLATE QTY 5, 1 X 4 X 8	0.60	3034
110410	LH3	HOT ROLL PLATE QTY 5, 3/4 X 4 X 8	0.51	2252
110411	LH3	HOT ROLL PLATE QTY 5, 1 X 4 X 8	0.60	3034
110412	LH3	HOT ROLL PLATE QTY 5, 1 X 4 X 8	0.60	3034
110413	LH3	HOT ROLL PLATE QTY 4, 3/4 X 4 X 8	0.51	1826
110414	LH3	HOT ROLL PLATE QTY 4, 3/4 X 4 X 8	0.51	1826
110415	LH3	HOT ROLL PLATE QTY 4, 3/4 X 4 X 8	0.51	1826
110417	LH2	HOT ROLL PLATE QTY 3, 1 X 4 X 8	0.51	1826
110418	LH2	HOT ROLL PLATE QTY 3, 1 X 4 X 8	0.51	1828

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110419	LH2	HOT ROLL PLATE QTY 2, 3/4 X 4 X 8	0.51	1828
110420	LH2	HOT ROLL PLATE QTY 3, 1 X 4 X 8	0.51	1828
110421	LH2	HOT ROLL PLATE QTY 3, 1 X 4 X 8	0.51	1828
110422	LH3	HOT ROLL PLATE QTY 3, 1 X 4 X 8	0.51	1828
110423	LH3	HOT ROLL PLATE QTY 3, 1 X 4 X 8	0.51	1828
110424	LH3	HOT ROLL PLATE QTY 2, 1 X 4 X 8	0.45	1828
110427	LH2	HOT ROLL PLATE 7/8 X 4 X 8 QTY 3	0.51	1584
110428	LH3	HOT ROLL PLATE 7/8 X 4 X 8 QTY 4	0.54	2103
110431	LH3	HOT ROLL PLATE 7/8 X 4 X 8 QTY 3	0.51	1586
117669	LH1	2" X 2' X 8' SHIPLAP CELFORTEC C-300/228 CF 300 SL	3.81	140
300013	D2	20' CONTAINER TGHU 357786-3 ,AIR HEATERS-HVAC FLUE VENTING	38.55	4323
300040	D2	20' CONTAINER TGHU 313961-4, QUATREX 85 GAL BARREL	38.55	3712
300041	D2	20' CONTAINER ZIMU 283087-6, QUATREX 85 GAL BARREL	38.55	3762
300043	D2	20' CONTAINER TGHU 306760-1 ,QUATREX 85 GAL BARREL	38.55	3712
300060	D1	20' CONTAINER CLHU 270801-1, PAILS & LIDS	38.55	4735
300061	LH2	20' CONTAINER CHLU 284636-6 , PAILS W/ METAL HANDLE & LIDS	38.55	4620
300068	LH2	20' CONTAINER GATU 008512-0, BOOTS, RAGS & DEGREASER	38.55	8100
300069	LH2	20' CONTAINER ZIMU 237709-7, BOOTS, RAGS	38.55	8100
300070	D1	20' CONTAINER GATU 064256-6, PAILS & 75 GAL DRUMS	38.55	3950
300073	D3	20' CONTAINER CLHU 289803-5 STC: CUMMINGS PARTS, ELEMENTS	38.55	3551
300074	LH2	20' CONTAINER GATU 127899-4, PAD OIL, SPILL TRAY & TRUCK SPARE PARTS	38.55	4566

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300075	D2	20' CONTAINER CHLU 272628-9, TRUCK SPARE PARTS PAD OIL, SPILL TRAY & DRILL BITS	38.55	5115
300076	D1	20' CONTAINER CLHU 274688-1 STC: DRUM, OFFICE FURNITURE, TOOLS, CUMMINGS PARTS	38.55	5051
300077	LH2	20' CONTAINER TGHU 394284-2 STC: SPARE PARTS FOR ORE HAUL EQUIPMENT	38.55	10066
300079	LH2	20' CONTAINER CLHU 281178-1, CIMENT 1.0 MT BAGS	38.55	18710
300080	LH2	20' CONTAINER CLHU 286279-4, CEMENT BAGS 1.0 MT	38.55	18780
300102	LH2	20' CONTAINER XXXX 702828-1 STC: ELECTRIC, TABLE/CHAIR - STEEL TOWERS	38.55	7733
300103	D3	20' CONTAINER XXXX 318116-0, NITROGEN & POTASSIUM BICARBONATE	38.55	6640
300108	LH2	20' CONTAINER XXXX 271848-4, TOTES OF ALCOHOL	38.55	17876
300112	LH2	20' CONTAINER XXXX 011686-0, SPARE PARTS/ DRILL BITS	38.55	18730
300116	D1	20' CONTAINER XXX 288169-1 MIX	38.55	5543
300616	LH2	20' CONTAINER HLXU 213889-7, SEAL # 201260, SPARES FOR HEAVY EQUIPMENT	38.55	10576
300617	D1	20' CONTAINER HLXU 216704-6, SEAL 201313 SPARES FOR HEAVY EQUIPMENT	38.55	7076
300618	LH2	20' CONTAINER CAXU 600645-1 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	7203
300619	LH2	20' CONTAINER CAXU 611474-5 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	10805
300632	D3	20' CONTAINER CEUU 205282-4 DRY GOODS FOOD	38.55	4557

MANIFESTE DE NAVIRE - VESSEL MANIFEST

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DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300635	D3	20' CONTAINER FSCU 399401-0 , SEAL # 201253 ,SPARES FOR HEAVY EQUIPMENT	38.55	5545
300636	D3	20' REEFER CONTAINER #103511-9 FROZEN	38.55	5437
300638	D1	20' CONTAINER INBU 364822-8, SEAL # 201258 , STEEL SHELVING	38.55	5607
300641	D3	20' REEFER CONTAINER UDU 103837-6 FROZEN	38.55	6925
300646	D3	20' REEFER CONTAINER UDU 103095-0 FROZEN	38.55	6097
300649	D3	20' REEFER CONTAINER UDU 103490-9 FROZEN	38.55	6609
300650	D3	20' REEFER CONTAINER UDU 103747-2 FROZEN	38.55	7226
300651	D3	20' REEFER CONTAINER UDU 103337-4 FROZEN	38.55	5910
300652	D3	20' REEFER CONTAINER UDU 103379-6 FROZEN	38.55	5737
300653	LH2	20' CONTAINER ESIU 390204-0 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	10657
300654	LH2	20' CONTAINER ESIU 372511-4 STC: INVENTORY SPARE PARTS	38.55	13055
300658	D3	20' REEFER CONTAINER UDU 103314-2 FROZEN	38.55	5905
300660	D3	20' REEFER CONTAINER UDU 103243-9 DNF ECOLAB	38.55	4134
300661	D3	20' REEFER CONTAINER UDU 103862-7 DNF ECOLAB	38.55	5156
300667	D3	20' REEFER CONTAINER UDU 103674-8	38.55	7521
300668	D3	20' REEFER CONTAINER UDU 103282-4	38.55	6502
300671	D3	20' REEFER CONTAINER UDU 103539-8 FROZEN	38.55	7482
300672	D3	20' REEFER CONTAINER UDU 103148-0 FROZEN	38.55	6594
300673	D3	20' REEFER CONTAINER UDU 103428-3 FROZEN	38.55	5016
300674	D3	20' REEFER CONTAINER UDU 103300-8 FROZEN	38.55	6422
300677	D3	20' REEFER CONTAINER UDU 103227-5	38.55	7799
300678	D3	20' REEFER CONTAINER UDU 103356-4	38.55	6515

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 29-Aug-14

NAVIRE / VESSEL : M/V CLAUDE A. DESGAGNES VOY: 3

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300682	LH2	20' CONTAINER TRDU 281203-4 STC: CRITICAL COMPONENTS	38.60	7464
300684	LH2	20' CONTAINER ECMU 119193-2 ,SEAL # 201316, CAT SPARE PARTS	38.55	10143
300685	LH2	20' CONTAINER TEXU 377798-7, SEAL # 2851150, SPARES FOR HEAVY EQUIPMENT	38.55	6931

MANIFESTE DE NAVIRE - VESSEL MANIFEST

SOMMAIRE PAR EMPLACEMENT / LOCATION SUMMARY

NAVIRE / VESSEL :M/V Claude A. Desgagnes Voy: 4

DATE: 22-Sep-14

DESTINATION: PORT				DESTINATION: MINE			
EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)	EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)
DECK 1	0	0.00	0.00	DECK 1	15	625.70	76.30
DECK 2	3	115.65	19.76	DECK 2	43	467.78	84.82
DECK 3	10	504.91	78.03	DECK 3	11	379.92	78.72
DECK 4	1	38.55	4.91	DECK 4	0	0.00	0.00
DECK TOTAL	14	659.11	102.70	DECK TOTAL	69	1473.40	239.83
TWEEN DECK 1	5	180.39	37.00	TWEEN DECK 1	15	296.16	59.48
TWEEN DECK 2	5	495.55	86.81	TWEEN DECK 2	20	1265.86	202.43
TWEEN DECK 3	9	455.19	84.94	TWEEN DECK 3	9	645.06	110.99
TWEEN DECK 4	0	0.00	0.00	TWEEN DECK 4	0	0.00	0.00
TWEEN TOTAL	19	1131.13	208.76	TWEEN TOTAL	44	2207.08	372.89
LOWER HOLD 1	10	385.50	174.95	LOWER HOLD 1	22	848.10	218.20
LOWER HOLD 2	73	499.37	161.82	LOWER HOLD 2	169	1971.84	487.32
LOWER HOLD 3	14	844.41	159.76	LOWER HOLD 3	14	465.64	78.69
LOWER HOLD 4	0	0.00	0.00	LOWER HOLD 4	0	0.00	0.00
LOWER HOLD TOTAL	97	1729.28	496.53	LOWER HOLD TOTAL	205	3285.58	784.22
TOTAL	130	3519.52	807.99	TOTAL	318	6966.06	1396.93
				GRAND TOTAL	448	10485.58	2204.92

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE NAVIRE SOMMAIRE / VESSEL REPORT SUMMARY

NAVIRE / VESSEL :M/V Claude A. Desgagnes Voy: 4 PORT DE CHARGEMENT / PORT OF LOADING: VALLEYFIELD

DATE: 22-Sep-14

PORT DE DÉCHARGEMENT / PORT OF DISCHARGE: MARY RIVER

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: PORT

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
38	CONTENEUR / CONTAINERS	1692.72	464.27
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
8	MOBILE (0 - 10 MT)	224.66	29.93
6	MOBILE (10 - 50 MT)	542.69	102.11
0	MOBILE (50 - 100 MT)	0.00	0.00
78	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	1059.45	211.67
0	MATIÈRES DANGEREUSES / DANGEROUS GOODS	0.00	0.00

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: MINE

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
96	CONTENEUR / CONTAINERS	4013.63	817.77
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
5	MOBILE (0 - 10 MT)	177.31	17.16
4	MOBILE (10 - 50 MT)	450.14	102.06
0	MOBILE (50 - 100 MT)	0.00	0.00
211	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	2322.44	458.99
2	MATIÈRES DANGEREUSES / DANGEROUS GOODS	2.54	0.95

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
110553	LH3	UN 1133 ADHESIVE CLASS 3 PG 111 ☐ QTY 11 X 18.9 L PAILS	642
110739	LH3	UN 1133 ADHESIVES CLASS 3 PG 111 ☐ LTD QTY 12 X 300 ML TUBES 3.6 KGS	511
110746	LH2	CRATE STC: ☐ UN1133, CLASS 3, PG III (320 X 300 ML TUBES)	178
110747	LH2	CRATE STC: ☐ UN1133, CLASS 3, PG III (320 X 300 ML TUBES)	178
111232	D3	UN 3159 GAS REFRIGERANT TETRAFLUORO ETHANE CLASS 2.2 NET WT 344.36 KG	442
300115	D3	20' CONTAINER STC: FIRE EXTINGUISHERS ☐ -UN1958, CLASS 2.2 (2 CYLINDERS) ☐ -UN1956, CLASS 2.2 (3 CYLINDERS) ☐ -UN1956, CLASS 2.2 (1 CYLINDER) ☐ - UN1956, CLASS 2.2 (1 CYLINDER)	5251
300144	D3	20' OPEN TOP CONTAINER STC: ☐ UN1956, CLASS 2.2 (150 STEEL CYLINDERS - ARGON, CARBON DIOXIDE)	12288
300145	D3	20' OPEN TOP CONTAINER STC: ☐ UN1977, CLASS 2.2 (3 X STEEL CYLINDERS - NITROGEN) ☐ UN1075, CLASS 2.1 (25 X STEEL CYLINDERS - PETROLEUM GASES, LIQUIFIED) ☐ UN1013, CLASS 2.2 (59 STEEL CYLINDERS - CARBON DIOXIDE) ☐ UN1006, CLASS 2.2 (30 X STEEL CYLINDERS - ARGON, COMPRESSED)	11821

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300149	LH3	UN 1203 GASOLINE CLASS 3 PG 11 , FLASH POINT 44 DEG C, NET QTY 2460 L, GROSS WT 2072.7 KGS	12707
300154	D3	UN 1002 COMPRESSED GAS, CLASS 2.2 36 X 10 LB ABC EXTINGUISHERS 180 KGS OVERPACK USED	11818
300157	D3	1 x 20' CONTAINER STC: UN1791, CLASS 8, PG III (32 PLASTIC DRUMS - HYPOCHLORITE SOLUTION)	8269
300159	D3	20' OT CONTAINER STC UN 1072 OXYGEN COMPRESSED CLASS 2.2 NET QTY 37.4 GROSS WT 237 KGS UN 1006 ARGON COMPRESSED CLASS 2.2 NET QTY 475.5 KGS GROSS WT 2426 KGS UN 1956 COMPRESSED GAS (ARGON, CARBON DIOXIDE) NET QTY 326.5 KGS GROSS WT 1675 KGS	7820
300160	D3	20' OT CONTAINER STC UN 1001 ACETYLENE DISSOLVED CLASS 2.1 NET QTY 325.2 KGS GROSS WT 1955 KGS	4215
300168	D3	20' CONTAINER STC: UN1066, CLASS 2.2 (220 CYLINDERS NITROGEN, COMPRESSED)	7739

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300170	D3	20' CONTAINER STC:☐ UN1760, CLASS 8, PG II (1 X PLASTIC DRUM - CORROSIVE LIQUID)☐ UN1791, CLASS 8, PG III (1 X PLASTIC JERRICAN - HYPOCHLORITE SOLUTION)☐ UN1814, CLASS 8, PG II (1 X PLASTIC DRUM - POTASSIUM HYDROXIDE)☐ UN2920, CLASS 8(3), PG II (1 X PLASTIC DRUM - CORROSIVE LIQUID)☐ UN1993, CLASS 3, PG III (6 STEEL PAILS - FLAMMABLE LIQUID)	5524
300171	LH2	20' CONTAINER STC:☐ UN1133, CLASS3, PG II (1 X FIBERBOARD BOX - ADHESIVE) LIMITED QUANTITY	7613
300172	D3	20' CONTAINER STC:☐ UN1950, CLASS 2.2, PG III (9 X FIBERBOARD BOXES - AEROSOLS)☐ UN1950, CLASS 2.1 (1 X FIBERBOARD BOX - AEROSOL)☐ UN1077, CLASS 2.1 (8 X FIBERBOARD BOXES - PROPYLENE)	8270
300173	D4	20' CONTAINER STC:☐ UN1987, CLASS 3, PG III (19 X FIBERBOARD BOXES - ALCOHOLS, METHANOL)	4906
300688	D2	20' CONTAINER STC; BATTERIES☐ -UN 2794, CLASS 8 (191 BATTERIES)	10157

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106343	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106344	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106345	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106346	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106350	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106352	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106353	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106354	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106355	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106356	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106358	LH2	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
107306	D3	ORE HAUL WESTERN STAR TRACTOR S/N: 5KJRASD14EPFS7577	106.67	16940
107321	D3	ORE HAUL WESTERN STAR TRACTOR S/N 5KJRASD18FPFS7583	106.67	16940
107430	TD2	ORE HAUL PUP TRAILER S/N 711404	118.48	20121
107453	TD2	ORE HAUL PUP TRAILER S/N 711406	118.48	20121
107454	TD2	ORE HAUL LEAD TRAILER S/N 711405	139.04	20337
107517	TD2	ORE HAUL PUP TRAILER S/N 711408	118.48	20337
108118	TD3	ORE HAUL TRUCK VIN# 5KJRASD16FPGJ9677	80.69	17210
108128	TD3	ORE HAUL TRUCK VIN: 5KJRASD18FPGJ9678 CW 6 SPARE TIRES AND WHEEL ASSEMBLIES	80.69	17210
108147	TD3	ORE HAUL TRUCK + 6 TIRES WITH RIMS VIN 5KJRASD16FPGJ9680	87.28	16906
108259	TD3	ORE HAUL TRUCK VIN 5KJRASD1XFPJ9679	80.69	16906
108298	LH2	PALLET OF 2 TIRES WITH RIMS FOR ORE HAUL TRUCKS	1.35	375
108299	LH2	PALLET OF 2 TIRES WITH RIMS FOR ORE HAUL TRUCKS	1.35	375

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
108300	LH2	PALLET OF 2 TIRES WITH RIMS FOR ORE HAUL TRUCKS	1.12	202
110303	TD3	FORD F550 UNIT TRUCK VIN # 1FDUF5HT8LEB48818	47.48	6215
110328	LH3	FENDER WITH TIRES & CHAINS	57.21	3901
110329	LH3	FENDER WITH TIRES & CHAINS	57.21	3901
110331	LH3	FENDER WITH TIRES & CHAINS	57.21	3901
110332	LH3	FENDER WITH TIRES & CHAINS	57.21	3901
110335	TD3	BOBCAT UTILITY VEHICULE S/N AVW220028	9.80	1814
110336	TD3	BOBCAT UTILITY VEHICULE S/N AVW220029	9.80	1814
110339	LH2	TUBING 6 X 6 X .25 QTY 6	1.04	2484
110340	LH2	TUBING 6 X 6 X .25 QTY 4	0.70	1656
110341	LH2	TUBING 6 X 6 X .25 QTY 6	1.04	2484
110342	LH2	TUBING 6 X 6 X .25 QTY 4	0.70	1656
110348	LH2	TUBING 4 X 4 X .25 QTY 20	1.59	2658
110349	LH2	TUBING 4 X 4 X .25 QTY 20	1.59	1751
110365	LH2	STEEL PIPE 3/4" QTY 20	0.16	215
110392	TD3	BOBCAT UTILITY VEHICULE S/N AVW220040	9.48	1814
110404	TD3	F-350 AMBULANCE VIN 1FDRF3HT4FEA16781	49.28	5055
110433	LH2	LUMBER 2 X 4 X 16' SPRUCE	5.85	2322
110434	LH2	LUMBER 2 X 4 X 16' SPRUCE	5.79	2510
110435	LH2	LUMBER 6 X 6 X 16' ; 6 X 6 X 12' PRESSURE TREATED WOOD	2.30	568
110436	LH2	LUMBER 1 X 4 X 16' SSPRUCE	5.53	2340
110437	LH2	PLYWOOD 3/4" X 4 X 8 SPRUCE	2.50	1019
110438	LH2	LUMBER 2 X 4 X 16' SPRUCE; 1 X 4 X 16' SPRUCE	5.65	2381
110446	LH2	CRATE PVC PIPE & FITTINGS	3.40	566

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110447	LH3	FENDER WITH TIRES	57.21	3902
110448	LH3	FENDER WITH TIRES	57.21	3902
110451	LH2	CRATE FORKLIFT GLASS	0.13	46
110458	LH2	LUMBER 2 X 6 X 16' SPRUCE; 6 X 6 X 16' PRESSURE TREATED WOOD	5.73	2650
110497	LH2	CRATE EVAPORATING/VAPORIZING MACHINERY SKID # 5	2.72	520
110498	LH2	CRATE EVAPORATING/VAPORIZING MACHINERY SKID # 1	2.72	520
110499	LH2	CRATE EVAPORATING/VAPORIZING MACHINERY SKID # 2	2.72	520
110500	LH2	CRATE EVAPORATING/VAPORIZING MACHINERY SKID # 10	2.72	520
110501	LH2	CRATE EVAPORATING/VAPORIZING MACHINERY SKID # 4	2.72	520
110502	LH2	CRATE EVAPORATING/VAPORIZING MACHINERY SKID # 3	2.72	520
110538	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110665	D3	FORD 350 WHITE PICK-UP VIN # 1F7W3BT3FEA84833	32.03	3120
110710	LH2	EMPTY PLASTIC TOTE	1.40	60
110711	LH2	EMPTY PLASTIC TOTE	1.40	60
110714	LH2	EMPTY PLASTIC TOTE	1.40	60
110715	LH2	EMPTY PLASTIC TOTE	1.40	60
110726	LH2	BUNDLE 1" STEEL PIPE QTY 50 PCS	0.50	817
110727	LH2	CRATE MISC ITEMS	3.63	1361
110728	TD2	BNDL 1" X 4 X 8' PLATE QTY 10 PCS	1.07	5897
110730	TD1	MOORING POINT 12'6" X 14'6"	34.11	11885
110731	TD1	MOORING POINT 12'6" X 14'6"	34.11	11885
110733	LH2	CRATE # A7192 DOOR PARTS	1.23	244
110740	D3	F350 WHITE PICK UP TRUCK KING CAB S/N D91669	34.96	5050
110741	D3	F350 WHITE PICK UP TRUCK KING CAB S/N E10690	31.83	5050

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110742	LH2	SKID STC: STEEL DRIP PANS (QTY 6)	1.22	454
110744	LH2	CRATE # 27	1.03	221
110746	LH2	CRATE STC: MULCO SUPRA EXPERT EXTERIOR PURPOSE	0.71	178
110747	LH2	CRATE STC: MULCO SUPRA EXPERT EXTERIOR PURPOSE	0.71	178
110765	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110766	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110767	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110768	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110769	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110770	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110771	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110772	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110773	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110774	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110775	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110776	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110777	LH2	H BEAMS PILING SUPPLIES	1.76	2014
110778	LH2	H BEAMS PILING SUPPLIES	1.76	2014
111404	LH2	REELS	5.10	821
111470	LH2	PALLET STC: METAL SLINGS (QTY 8)	0.62	301
111485	LH2	CRATE STC: CABLE CONVERSION KIT FOR 3/C TO 3-1/G	0.60	78
300048	TD1	1 X 20' CONTAINER STC: QUATREX 85 GAL BARRELS	38.55	3812
300115	D3	20' CONTAINER XXXX 313857-8 STC: SHAIRS / PANEL BOARD / FIRE EXTINGUISHERS	38.55	5251

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300128	TD1	20' CONTAINER XXXX009275-2 STC: MIX	38.55	6398
300132	LH1	20' CONTAINER XXXX 342146-9, SYNTHETIC OIL	38.55	19284
300133	LH1	20' CONTAINER XXXX 296206-2, SYNTHETIC OIL	38.55	19314
300134	LH1	20' CONTAINER XXXX 291722-7, SYNTHETIC OIL	38.55	19424
300135	LH1	20' CONTAINER XXXX 214036-9, SYNTHETIC OIL	38.55	19314
300137	TD1	20' CONTAINER XXXX211425-1 STC: BEDS	35.07	3019
300138	LH1	20' CONTAINER XXXX 134494-3, SYNTHETIC OIL	38.55	19264
300139	LH1	20' CONTAINER XXXX 293126-7 STC: TOTE DURON SYNTHETIC 5W-40	38.55	19314
300147	LH3	20' CONTAINER XXXX399796-0 STC: MIXED	38.55	6315
300148	LH1	20' CONTAINER XXXX 752916-6, STC SYNTHETIC OIL	38.55	19284
300149	LH3	40' STD CONTAINER 127770-0, MISC	77.10	12707
300150	LH1	20' CONTAINER XXXX 758390-6, STC SYNTHETIC OIL	38.55	19284
300155	LH3	20' CONTAINER XXXX 343951-3, MIXED	38.55	6032
300156	LH3	20'CONTAINER XXXX 218034-0,MISC	38.55	3763
300161	LH1	20' CONTAINER XXXX 759953-8 , MISC	38.55	11400
300164	LH2	20' CONTAINER XXXX 302776-0, MISC	38.55	9198
300165	LH2	20' CONTAINER XXXX 325687-0, MISC	38.55	6486
300169	LH2	20' CONTAINER DSZU 203860-0 , MISC	38.55	4123
300172	D3	20' CONTAINER XXXX331714-8 STC: MIXED	38.55	8270
300173	D4	20' CONTAINER XXXX303062-0 STC: MIXED	38.55	4906
300175	LH2	20' CONTAINER CEUU205284-5 STC: MIXED	38.55	8324
300698	LH1	20' CONTAINER BSBU 213518-3, MISC	38.55	9072

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300700	D2	20' CONTAINER REEFER UDU 103897-2, SEAL # 696253, FROZEN FOOD	38.55	6681
300704	LH2	20' CONTAINER REEFER NO NOT FREEZE UDU 103841-6 SEAL # 696202 (NOT PLUGGED IN)	38.55	6898
300705	D3	20' CONTAINER REEFER UDU 103531-4 SEAL # 696301 FROZEN FOOD	38.55	6525
300706	LH2	20' CONTAINER REEFER DO NOT FREEZE UDU 103536-1, SEAL # 696334 (NOT PLUGGED IN)	38.55	7449
300707	D2	20' CONTAINER REEFER UDU 103146-9, SEAL # 696251 FROZEN FOOD	38.55	6712
300708	LH2	20' CONTAINER YUKU 220117-6, SEAL # 696302 DRY GOODS	38.55	6214
300713	D2	20' CONTAINER REEFER UDU 103426-2 SEAL # 696244, FROZEN FOOD	38.55	6365
300714	D3	20' CONTAINER REEFER UDU 103329-2, SEAL # 696274, FROZEN FOOD	38.55	5339
300717	D3	20' REEFER CONTAINER 270276 STC: FROZEN FOODS	38.55	5547
300719	LH3	40' FLATRACK 468489-7 , FLAT BARS, EMPTY PLASTIC TOTES	77.10	27777
300720	LH3	40' FLATRACK 468582-0 , FLAT BARS, EMPTY PLASTIC TOTES	77.10	21592
300721	LH3	40' FLATRACK 468573-2 , FLAT BARS, EMPTY PLASTIC TOTES	77.10	31313
300722	LH3	40' FLATRACK 468588-8 , FLAT BARS, EMPTY PLASTIC TOTES	77.10	26851
300726	LH2	40' FLAT RACK CONTAINER TOLU899163-3 STC: TUBING	77.10	35447

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
105883	TD3	SNOW REMOVAL TRUCK WESTERN STAR 2143-MO-009 VIN: 5KKHAVDV5EPFP0319 (PREVIOUS RR# 1700)	105.73	30000
106801	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106804	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106807	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106811	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106815	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106818	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106819	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106824	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106827	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
106833	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
107030	TD3	ORE HAUL PUP TRAILER S/N 711418	119.55	20117
107322	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107323	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107324	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107325	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107326	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107327	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107328	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107329	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107330	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107331	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107332	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107333	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107334	D2	TIRE VREP E2A 27.00R49TLE-45T2	5.90	1369
107335	D2	TIRE VREP E2A 27.00R49TLE-45T2	5.90	1369
107336	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107337	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107338	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107339	D2	TIRE VREP E2A 27.00R49 TLE-45T2	5.90	1369
107349	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107350	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107351	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107352	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107353	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107354	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107357	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107358	D2	TIRE VLT DE2 29.5 R25TLEL3STMS	2.77	591
107445	D2	TIRE VREPE2A27.00O49TLE-4ST2	19.47	1360
107446	D2	TIRE VREPE2A27.00O49TLE-4ST2	19.47	1360
107447	D2	TIRE VREPE2A27.00O49TLE-4ST2	19.47	1360
107448	D2	TIRE VREPE2A27.00O49TLE-4ST2	19.47	1360
107449	D2	TIRE VREPE2A27.00O49TLE-4ST2	19.47	1360
107450	D2	TIRE VREPE2A27.00O49TLE-4ST2	19.47	1360
107451	D2	TIRE STMSD2V45/65-45TLL5SNS58	8.35	3030
107452	D2	TIRE STMSD2V45/65-45TLL5SNS58	8.35	3030
107717	D2	TIRE 29.5 R25 VLTS	2.66	672

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107742	LH2	PALLETTE OF 2 TIRES 23.5 R 25	3.15	725
107744	LH2	PALLETTE OF 3 TIRES 23.5 R 25	4.52	1055
107752	LH2	PALLETTE OF 3 TIRES 23.5 R 25	4.52	1055
107759	LH2	PALLETTE OF 3 TIRES 23.5 R 25	4.52	1055
107794	D2	TIRE BS 35/65-33/42 D-LUG	3.89	1338
107795	D2	TIRE BS 35/65-33/42 D-LUG	3.89	1338
107796	LH2	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766
107968	LH2	SPARE TIRE (6)	3.14	1187
107992	TD2	TRAILER WITH 2 SKIDOOS INSIDE	28.93	1026
108062	LH2	SNOWMOBILE	6.21	318
108063	LH2	SNOWMOBILE	6.21	318
108094	D2	TIRE 29.5R25 VLTS	2.71	688
108141	TD3	ORE HAUL SIDE-DUMP PUP TRAILER S/N 711740	118.48	20121
108142	TD2	ORE HAUL SIDE-DUMP LEAD TRAILER S/N 711739	139.04	20337
108143	TD2	ORE HAUL SIDE-DUMP PUP TRAILER S/N 711746	118.48	20121
108144	TD2	ORE HAUL SIDE-DUMP LEAD TRAILER S/N 711741	139.04	20337
108145	TD2	ORE HAUL SIDE-DUMP PUP TRAILER S/N 711744	118.48	20121
108148	TD2	ORE HAUL SIDE-DUMP PUP TRAILER S/N 711742	118.48	20121
108149	TD2	ORE HAUL SIDE-DUMP LEAD TRAILER S/N 711745	139.04	20337
108263	LH2	ANGLE 2.5 X 2.5 X 3/8 QTY 20	0.32	1070
108272	LH2	ANGLE 6 X 6 X 5/16 QTY 20	0.66	2249
108743	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108744	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108745	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187

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108746	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108747	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.01	1187
108748	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108749	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108750	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108751	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108752	LH2	PALLET STC: 6 GOODYEAR G177 TIRES	3.14	1187
108753	LH2	PALLET STC: 5 GOODYEAR G177 TIRES	2.66	1001
108754	LH2	PALLET STC: 5 GOODYEAR G177 TIRES	2.66	1001
108755	LH2	PALLET STC: 4 GOODYEAR G177 TIRES	2.18	811
110302	LH2	PALLET OF TIRES & RIM ASSEMBLIES PART #'S 724A0504 & 3213P3F1	15.62	1679
110330	TD3	STAIR TRUCK 2001 STINAR GMC 3500 VIN 1GDJC34Y512635	64.34	15875
110333	TD3	BOBCAT UTILITY VEHICULE S/N AVW22009	9.80	1814
110334	TD3	BOBCAT UTILITY VEHICULE S/N AVW220013	9.80	1814
110337	TD3	BOBCAT UTILITY VEHICLE S/N AVW220014 WITH TRACK & 4 SEPARATE TIRES	13.02	1834
110376	LH2	TUBING 4 X 4 X .25 QTY 20	1.59	2658
110379	LH2	TUBING 6 X 6 X .25 QTY 3	0.55	621
110380	LH2	TUBING 6 X 6 X .25 QTY 9	1.61	1878
110381	LH2	TUBING 4 X 4 X .25 QTY 20	1.56	2658
110390	LH2	TUBING 6 X 6 X .25 QTY 8	1.40	1654
110439	TD2	DUMP TRAILER-LAROCHELLE	114.11	10060
110441	LH2	FORMULAR 600 INSULATION	3.07	167
110442	LH2	FORMULAR 600 INSULATION	4.05	200

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110443	LH2	FORMULAR 600 INSULATION	4.05	200
110444	LH2	FORMULAR 600 INSULATION	4.05	200
110445	TD2	HEAVY HAUL FLOAT TRAILER WITH A MINI FLOAT & MINI DECK	93.01	32880
110449	TD1	BUCKET CAT FOR LOADER S/N 7NW12079 CWTS-AVAP	28.67	11222
110450	TD1	1988 CARGO LOADER : LANTIS 818 HIGH KIT , FORD 300 S/N 528	83.71	15875
110452	LH2	CRATE PRODUCT CLASS 77.5	1.08	942
110453	LH2	CRATE PRODUCT CLASS 77.5	1.08	942
110454	LH2	PALLET OF 4 DRUMS COOLANT	1.64	980
110455	LH2	PALLET OF 4 DRUMS COOLANT	1.64	980
110456	TD3	WESTERN STAR TRUCK VIN: 5KJJALBG0FPGM0387	91.68	10830
110457	TD2	MINING TRAILER VIN: 2A942M6R2F1114009	126.20	8720
110459	LH2	4 PLATES PER PALLET 949648705000 MINING PARTS, CHEEK PLT UPR	0.41	714
110460	LH2	4 PLATES PER PALLET 949648705000 MINING PARTS, CHEEK PLT UPR	0.41	714
110461	LH2	4 PLATES PER PALLET 949648705000 MINING PARTS, CHEEK PLT UPR	0.41	708
110462	LH2	4 PLATES PER PALLET 949648705000 MINING PARTS, CHEEK PLT UPR	0.41	711
110463	LH2	4 PLATES PER PALLET 949648704900 MINING PARTS, CHEEK PLT UPR	0.33	880
110464	LH2	4 PLATES PER PALLET 949648704900 MINING PARTS, CHEEK PLT UPR	0.33	879
110465	LH2	4 PLATES PER PALLET 949648704900 MINING PARTS, CHEEK PLT UPR	0.33	873
110466	LH2	4 PLATES PER PALLET 949648704900 MINING PARTS, CHEEK PLT UPR	0.33	873
110467	LH2	4 PLATES PER PALLET 949648704900 MINING PARTS, CHEEK PLT UPR	0.33	875
110468	LH2	4 PLATES PER PALLET 949648704900 MINING PARTS, CHEEK PLT UPR	0.30	584
110469	LH2	CRATE CRANE PLUMBING PARTS	0.93	456
110470	LH2	CRATE CRANE PLUMBING PARTS	1.26	910
110496	LH2	8 PCS 5.5 X 10 S/S SUB ADAPTERS ON A SKID	0.34	200

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110503	LH2	CRATE EVAPORATING / VAPOURIZING MACHINE SKID # 11	2.72	520
110504	LH2	CRATE EVAPORATING / VAPOURIZING MACHINE SKID # 9	2.72	520
110505	LH2	CRATE EVAPORATING / VAPOURIZING MACHINE SKID # 7	2.72	520
110506	LH2	CRATE EVAPORATING / VAPOURIZING MACHINE SKID # 6	2.72	520
110507	LH2	CRATE EVAPORATING / VAPOURIZING MACHINE SKID # 8	2.72	520
110508	LH2	PVC FIX CASEMENT WINDOW	5.24	800
110509	LH2	PVC FIX CASEMENT WINDOW	5.24	780
110510	TD1	BOOSTER	13.64	2042
110511	TD2	FLAT JEEP DOLLY	42.07	3630
110512	TD1	BEAM	6.75	7257
110513	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110514	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110515	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110516	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110517	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110518	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110519	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110520	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.56	1043
110521	LH2	SPRUCE PLYWOOD 1/2 X 4 X 8'	2.89	1189
110522	TD1	DRILL PIPE FOR DRILL	1.53	715
110523	TD1	DRILL PIPE FOR DRILL	1.53	715
110524	TD2	MAST FOR CAT MD 6290 DRILL S/N CATMD6290KDS300118	54.84	15425
110525	LH2	PALLET OF MISC ROCK CRUSHING PARTS	0.51	464
110526	LH2	CRATE OF MISC ROCK CRUSHING PARTS	0.21	72

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110527	LH2	CRATE OF MISC ROCK CRUSHING PARTS	0.38	724
110528	LH2	CRATE OF MISC ROCK CRUSHING PARTS	1.10	183
110529	LH2	CRATE OF MISC ROCK CRUSHING PARTS	0.21	94
110530	LH2	PALLET OF MISC ROCK CRUSHING PARTS	0.27	587
110531	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110532	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110533	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110534	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110535	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110536	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110537	LH2	EXECUTIVE SINGLE WASHROOMS	8.34	950
110539	TD3	ACTIVITY BUS 2015 BLUE BIRD LIGHT GRAY	112.66	8580
110540	LH2	MAST BEAM DRILL MD6290 S/N CATMD6290KDS300118	188.39	45351
110541	LH2	PLYWOOD 3/4 X 4 X 8, 2 X 2 X 8 SHIPLAP STYROFOAM	2.74	525
110542	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110543	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110544	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110545	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110546	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110547	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110548	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110549	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110550	LH2	2 X 2 X 8' SHIPLAP STYROFOAM	2.56	134
110551	LH2	FLAM 180 BASESHEET GRANULAR CAP SHEET	4.79	2686

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110552	LH2	FLAM 180 BASESHEET GRANULAR CAP SHEET	4.43	2825
110553	LH3	ASPHALT ROOFING PRIMER	1.44	642
110554	LH2	FLAM 180 BASE SHEET & FLAM 250 GRANULAR CAP SHEET	2.17	1364
110555	LH2	PALLET WITH METAL # 1 OF 8	0.57	386
110556	LH2	CRATE SPARE PARTS # 2 OF 8	1.35	883
110557	LH2	CRATE SPARE PARTS # 3 OF 8	0.22	239
110558	LH2	CRATE SPARE PARTS # 4 OF 8	0.28	514
110559	LH2	CRATE SPARE PARTS # 5 OF 8	2.09	2235
110560	LH2	PALLET WITH STEEL # 6 OF 8	0.18	298
110561	LH2	CRATE SPARE PARTS # 7 OF 8	0.73	738
110562	LH2	METAL RING # 8 OF 8	5.04	2733
110663	LH2	PALLET STC WT30 WATER PUMP & GENERATOR	1.88	332
110664	D3	FORD 350 WHITE PICK-UP VIN # 1FT7W3BT3FEA84834	32.03	3120
110729	LH2	CRATE OF COLLAPSIBLE STORAGE TANKS	3.65	917
110732	TD1	AMU 900 SN00025 VRLA BATTERY IMDG EXEMPT	16.07	1873
110734	LH2	CRATE # A7193 DOOR PARTS	1.23	248
110735	LH2	CRATE # Y018956 PLEXIGLASS & HARDWARE	0.98	258
110736	LH2	FORBO MARMOLEUM	3.05	1286
110737	LH2	FORBO MARMOLEUM	2.52	1416
110738	LH2	4 X 8' GALVANIZED SHEETING 28 GAUGE	2.12	1090
110739	LH3	CRATE MISC	1.60	511
110745	LH2	PVC PICTURE WINDOW	1.54	291
110748	LH2	BLACK STEEL PIPE	0.81	904
110749	LH2	BLACK STEEL PIPE	0.81	661

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110750	LH2	BLACK STEEL PIPE	0.81	904
110751	LH2	BLACK STEEL PIPE	0.81	1282
110752	LH2	BLACK STEEL PIPE	0.81	904
110753	LH2	BLACK STEEL PIPE	0.81	904
110754	LH2	BLACK STEEL PIPE	0.81	904
110755	LH2	BLACK STEEL PIPE	0.81	904
110756	LH2	BLACK STEEL PIPE	0.81	904
110762	LH2	SMALL CRATE ROCK CRUSHING PARTS	0.36	194
110763	LH2	DUNNAGE 6 X 12 X 12'	3.65	2567
110764	LH2	DUNNAGE 6 X 12 X 12'	3.65	2567
110779	LH2	METAL O-RING, ROCK CRUSHING PARTS	0.39	223
110780	TD1	SLAVE DECK	2.24	682
110781	TD1	SLAVE DECK	2.24	682
110782	TD1	SLAVE DECK	2.24	682
110783	TD1	SLAVE DECK	2.24	682
110784	TD1	1991 LANTIS 606 BELT LOADER	19.65	2268
110785	LH2	CRATE OF MISC MATERIAL A7219	1.93	513
110786	LH2	CRATE OF MISC MATERIAL A7218	1.91	475
110787	LH2	CRATE STC MOTOR 5.5 KW 575 VOLT 3 PHASE YO18700	0.52	327
110788	LH2	CRATE OF GALVALUME 26 GAUGE SIDING A7220	2.31	2957
110789	LH2	EVAPORATING/VAPORIZING MACHINERY	2.80	520
110790	TD2	WESTQUIP GENERATOR 20KW	2.21	705
110791	TD2	WESTQUIP GENERATOR 20KW	2.21	705
110792	TD2	WESTQUIP GENERATOR 20KW	2.21	705

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110793	TD2	WESTQUIP GENERATOR 20KW	2.21	705
110794	TD2	WESTQUIP GENERATOR 20KW	2.21	705
110795	TD2	WESTQUIP GENERATOR 20KW	2.21	705
110796	TD2	WESTQUIP GENERATOR TRAILER 20KW	10.44	2540
110797	TD2	WESTQUIP GENERATOR TRAILER 20KW	10.44	2540
111212	LH2	BUNDLE OF LUMBER 2 X 4 X 8'	2.94	1333
111213	LH2	BUNDLE OF PLYWOOD 3/4	2.84	1183
111232	D3	GAS REFRIGERANT	0.94	442
300117	LH2	20' CONTAINER XXXX 333726-0 MIX	38.55	4812
300120	LH1	20' CONTAINER XXXX 234660-6 STC: 65 OF 137 TRUCK/BUS TIRES WITH TUBE M840 12.00R24 TTST J18	38.55	7905
300121	LH1	20' CONTAINER XXXX 705296-6 STC: 72 OF 137 TRUCK/BUS TIRES WITH TUBE M840 12.00R24 TTST J18	38.55	8514
300122	LH2	20' CONTAINER XXXX 313440-3 ,QTY 65 OF 172 TRUCK/BUS TIRES WITH TUBES M840 12.00R24 TTST J18	38.55	7855
300123	LH1	20' CONTAINER XXXX 760343-0 ,QTY 65 OF 172 TRUCK/BUS TIRES WITH TUBES M840 12.00R24 TTST J18	38.55	7955
300124	LH3	20' CONTAINER XXXX 763554-5 ,QTY 42 OF 172 TRUCK/BUS TIRES WITH TUBES M840 12.00R24 TTST J18 ; 200 TUBES RADBX TR 11R12 R24/25 BU	38.55	7024
300125	LH1	20' CONTAINER XXXX 059178-8, SPARES FOR TRUCK & TRUCK BUS TIRES	38.55	7962
300127	LH1	20' CONTAINER XXXX 302757-1 STC: TRUCK/BUS TIRES 74/107	38.55	8623
300136	LH2	20' CONTAINER CLHU 289869-4 STC: MIXED	38.55	7109

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300140	LH2	20' CONTAINER XXXX 215572-8 STC: MIXED	38.55	6730
300141	LH2	20' CONTAINER XXXX 242217-2 STC: MIXED	38.55	6043
300142	LH1	20' CONTAINER XXXX 299759-9 STC: MIXED	38.55	11353
300143	LH1	20' CONTAINER XXXX 293058-0 STC: MIXED	38.55	11480
300144	D3	20' OPEN TOP CONTAINER XXXX465479-0 STC: DANGEROUS GOODS	38.55	12288
300145	D3	20' OPEN TOP CONTAINER XXXX 465700-0 STC: DANGEROUS GOODS	38.55	11821
300146	D1	40' H.C. CONTAINER GATU 827155-9, MIXED CARGO	86.00	9825
300151	LH3	20' CONTAINER XXXX 729055-8, MISC	38.55	12219
300152	LH1	20' CONTAINER XXXX 708964-6, MISC	38.55	9401
300153	LH1	20' CONTAINER XXXX 344431-4, MISC	38.55	9362
300154	D3	20' CONTAINER XXXX 785740-0, MIXED	38.55	11818
300157	D3	20' CONTAINER XXXX 129228-5 STC: MIXED	38.55	8269
300159	D3	20' OT CONTAINER 901044-0, STEEL CYLINDERS	38.55	7820
300160	D3	20' OT CONTAINER 424831-6, STEEL CYLINDERS	38.55	4215
300162	TD1	20' CONTAINER XXXX 746882-0, MISC	38.55	4442
300163	LH3	20' CONTAINER XXXX 310174-2, MISC	38.55	3594
300166	LH2	20'CONTAINER XXXX 345781-5 , MISC	38.55	9154
300167	D1	20'CONTAINER XXXX 342496-1 , MISC	38.55	6017
300168	D3	20' CONTAINER STC: MIXED CARGO & DANGEROUS GOODS	38.55	7739
300170	D3	20' CONTAINER XXXX331843-7 STC: MIXED & DANGEROUS GOODS	38.55	5524

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300171	LH2	20' CONTAINER XXXX304805-4 STC: MIXED & DANGEROUS GOODS (LIMITED QUANTITY)	38.55	7613
300174	LH2	20' CONTAINER XXXX 223435-4 , MISC	38.55	8053
300176	LH2	20' CONTAINER XXXX203858-0 STC: MIXED	38.55	5519
300177	LH2	20' CONTAINER XXXX639502-5 STC: MIXED	38.55	4230
300556	TD1	20' CONTAINER INBU 361512-1, SPARES FOR HEAVY EQUIPMENT	38.55	5917
300557	D1	20' CONTAINER CBHU 339367-6, SPARES FOR HEAVY EQUIPMENT	38.55	4323
300558	D1	20' CONTAINER CBHU 336761-9, SPARES FOR HEAVY EQUIPMENT	38.55	3622
300559	LH3	20' CONTAINER FCSU 383490-0, SPARES FOR HEAVY EQUIPMENT	38.55	4113
300560	LH2	20' CONTAINER INBU 364898-0, SPARES FOR HEAVY EQUIPMENT	38.55	4170
300561	LH2	20' CONTAINER FSCU 391193-0, SPARES FOR HEAVY EQUIPMENT	38.55	3512
300568	LH1	20' CONTAINER CBHU 341740-6 ,SEAL # 201317, SPARES FOR CAT HEAVY EQUIPMENT & MACHINERY	38.55	8218
300569	LH1	20' CONTAINER FSCU 361316-0, SEAL # 201269, SPARES FOR CAT HEAVY EQUIPMENT & MACHINERY	38.55	9225
300571	LH2	20' CONTAINER FSCU 744378-2, SEAL # 3440740, SPARE PARTS HEAVY EQUIPMENT & MACHINERY	38.55	18501
300578	LH1	20' CONTAINER FSCU 785799-3 , SPARES FOR HEAVY EQUIPMENT	38.55	19801
300588	LH1	20 CONTAINER CAXU 299882-2 STC: SPARE PARTS	38.55	9160
300590	LH2	20' CONTAINER MTPU 254037-3 PARTS-JAWS	38.55	14934
300591	LH2	20' CONTAINER MTPU 274491-0 PARTS-JAWS	38.55	14934
300596	LH3	20' CONTAINER CAXU 285002-8 , SEAL # 201264 SPARES FOR HEAVY EQUIPMENT & MICHINERY	38.55	4672

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300597	LH3	20' CONTAINER CAXU 665217-0, SEAL # 201263 SPARES FOR HEAVY EQUIPMENT & MICHINERY	38.55	5877
300604	LH2	20' CONTAINER INBU 378997-2 , SPARE PARTS FOR HEAVY EQUIPMENT & MACHINERY	34.08	3351
300620	LH2	20' CONTAINER HLXU 213294-4, SEAL # 201212	38.55	4484
300621	LH1	20' CONTAINER HLXU 214844-7, SEAL # 201274, SPARES FOR HEAVY EQUIPMENT	38.55	8513
300622	LH3	20' CONTAINER HLXU 221978-8, SEAL # 201273 SPARES FOR HEAVY EQUIPMENT	38.55	4783
300623	LH3	20' CONTAINER HLXU 219249-7 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5467
300624	LH1	20' CONTAINER #650560-8 STC: SPARE PARTS-WEAR MATERIAL	38.55	16100
300625	D1	20' CONTAINER EISU 359753-8 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	3438
300626	D1	20' CONTAINER WFHU 123670-4 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5153
300627	D1	20' CONTAINER WFHU 126923-0 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5153
300628	D1	20' CONTAINER HJCU 813427-2 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	3438
300633	D1	20' CONTAINER FSCU 378498-6 STC: SPARE PARTS	38.55	3838
300634	D1	20' CONTAINER EISU 378204-8 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	3838
300639	LH1	20' CONTAINER HLXU 218260-5, SEAL # 201259, STEEL SHELVING	38.55	6786

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300648	LH1	20' CONTAINER DSCU 240121-0	38.55	7281
300657	LH1	20' CONTAINER 099892-5	38.55	15480
300664	LH1	20' CONTAINER FSCU 323818-3 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	7828
300669	LH1	20' CONTAINER CRXU 155322-5, SEAL # 201285, SPARES FOR HEAVY EQUIPMENT	38.55	7556
300670	LH2	20' CONTAINER EMCU 372962-6 , SEAL # 201286, SPARES FOR HEAVY EQUIPMENT	38.55	4160
300680	D1	20' CONTAINER PCIU 372585-5, SEAL # 201287, SPARES FOR HEAVY EQUIPMENT	38.55	5219
300681	D1	20' CONTAINER INBU 361866-6	38.55	4972
300683	D1	20' CONTAINER TBCU 312408-9, SPARES FOR HEAVY EQUIPMENT	38.55	5653
300686	LH1	20' CONTAINER TPHU 819012-9, SEAL # 201289, SPARES FOR HEAVY EQUIPMENT	38.55	8637
300687	LH3	20' CONTAINER FSCU 747039-2, SEAL # 201341 , SPARES FOR HEAVY EQUIPMENT	38.55	11422
300688	D2	20' CONTAINER DVRU 135429-6 STC: BATTERIES	38.55	10157
300689	LH2	40' CONTAINER XXXU 143631-6 , SEAL # 4148776. METSO	77.10	13223
300690	LH1	20' CONTAINER ILVU 956945-7 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	11061
300691	LH2	40' CONTAINER XXXU 131293-6 STC: WIRE SCREENING CLOTH	77.10	14177
300692	D1	20' CONTAINER TTNU 337107-1, SPARES FOR HEAVY EQUIPMENT	38.55	4403
300694	LH3	20' CONTAINER CRXU 143100-0, SEAL # 208376, SPARES FOR HEAVY EQUIPMENT	38.55	7404

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300695	D1	20' CONTAINER GESU 215597-9 , SEAL # 208375, SPARES FOR HEAVY EQUIPMENT	38.55	7404
300696	LH2	20' CONTAINER 780755-0 MISC	38.55	6015
300697	LH2	20' CONTAINER 345490-0 MISC	38.55	6645
300699	LH2	20' CONTAINER YUKU 220112-9, SEAL # 696308, DRY GOODS FOOD	38.55	5700
300701	LH3	20' CONTAINER YUKU 220122-1, SEAL # 696211, DRY GOODS FOOD	38.55	6793
300702	D2	20' CONTAINER REEFER UDU 103786-8, SEAL # 696215 FROZEN FOOD	38.55	7051
300703	LH2	20' CONTAINER 202668-8, MISC	38.55	5443
300709	D2	20' CONTAINER REEFER UDU 103739-0 , SEAL # 696307, FROZEN FOOD	38.55	6651
300710	LH2	20' CONTAINER REEFER UDU 103265-5 SEAL # 696203 , DO NOT FREEZE (NOT PLUGGED IN)	38.55	7471
300711	D2	20' CONTAINER REEFER UDU 103378-0 SEAL # 696242 FROZEN FOOD	38.55	6635
300712	LH3	20' CONTAINER YUKU 220125-8 SEAL # 696245 DRY GOODS FOOD	38.55	4172
300715	D2	20' CONTAINER REEFER UDU 103303-4, SEAL # 696388 , FROZEN FOOD	38.55	6696
300716	TD1	20' CONTAINER YUKU 220121-6, SEAL # 696320 DRY GOODS FOOD	38.55	4428
300718	D3	20' REEFER CONTAINER 270465 FROZEN FOODS	38.55	5659

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 22-Sep-14

NAVIRE / VESSEL : M/V Claude A. Desgagnes Voy: 4

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300723	LH2	40' FLAT RACK CONTAINER TOLU895560-0 STC: ANGLES & TUBING	77.10	27916
300724	LH2	40' FLAT RACK CONTAINER TOLU878227-4 STC: ANGLES	77.10	26147
300725	LH2	40' FLAT RACK CONTAINER TOLU877608-1 STC: ANGLES & DRILL RODS	77.10	33665
300727	LH2	40' FLAT RACK CONTAINER TOLU879625-7 STC: TIRES	77.10	13907
300728	LH2	40' FLAT RACK CONTAINER TOLU898866-6 STC: TIRES	77.10	23133

MANIFESTE DE NAVIRE - VESSEL MANIFEST

SOMMAIRE PAR EMPLACEMENT / LOCATION SUMMARY

NAVIRE / VESSEL :M/V Rosaire A. De

DATE: 15-Jul-14

DESTINATION: PORT				DESTINATION: MINE			
EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)	EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)
DECK 1	21	1124.95	146.21	DECK 1	3	43.43	11.70
DECK 2	0	0.00	0.00	DECK 2	0	0.00	0.00
DECK 3	90	3288.56	645.51	DECK 3	23	886.65	224.73
DECK 4	0	0.00	0.00	DECK 4	0	0.00	0.00
DECK TOTAL	111	4413.51	791.72	DECK TOTAL	26	930.08	236.42
TWEEN DECK 1	10	263.57	53.61	TWEEN DECK 1	6	284.90	27.56
TWEEN DECK 2	44	2768.92	727.30	TWEEN DECK 2	1	55.50	4.99
TWEEN DECK 3	58	1537.96	277.11	TWEEN DECK 3	5	17.17	2.03
TWEEN DECK 4	0	0.00	0.00	TWEEN DECK 4	0	0.00	0.00
TWEEN TOTAL	112	4570.45	1058.02	TWEEN TOTAL	12	357.57	34.59
LOWER HOLD 1	255	673.44	307.41	LOWER HOLD 1	13	234.16	53.05
LOWER HOLD 2	153	2724.80	1139.95	LOWER HOLD 2	34	411.39	115.02
LOWER HOLD 3	179	1253.31	574.00	LOWER HOLD 3	183	472.46	180.40
LOWER HOLD 4	0	0.00	0.00	LOWER HOLD 4	0	0.00	0.00
LOWER HOLD TOTAL	587	4651.55	2021.36	LOWER HOLD TOTAL	230	1118.01	348.47
TOTAL	810	13635.51	3871.10	TOTAL	268	2405.66	619.48
				GRAND TOTAL	1078	16041.17	4490.58

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE NAVIRE SOMMAIRE / VESSEL REPORT SUMMARY

NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1 **PORT DE CHARGEMENT / PORT OF LOADING:** VALLEYFIELD

DATE: 15-Jul-14 **PORT DE DÉCHARGEMENT / PORT OF DISCHARGE:** MARY RIVER

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: PORT

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
55	CONTENEUR / CONTAINERS	2506.10	585.72
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
23	MOBILE (0 - 10 MT)	1261.71	111.21
5	MOBILE (10 - 50 MT)	578.19	137.34
7	MOBILE (50 - 100 MT)	2513.72	569.39
714	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	6562.07	2419.76
6	MATIÈRES DANGEREUSES / DANGEROUS GOODS	213.72	47.68

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: MINE

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
24	CONTENEUR / CONTAINERS	925.20	234.22
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
5	MOBILE (0 - 10 MT)	240.55	24.02
3	MOBILE (10 - 50 MT)	526.17	122.02
0	MOBILE (50 - 100 MT)	0.00	0.00
236	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	713.74	239.22
0	MATIÈRES DANGEREUSES / DANGEROUS GOODS	0.00	0.00

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 15-Jul-14

NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300515	D1	-40' HC UN1950 CLASS 2.1 ☐ 2 X FIBERBOARD BOXES AEROSOLS☐ -UN1950 CLASS 2.2☐ 1 X FIBERBOARD BOX AEROSOLS☐ -UN3480 CLASS 9☐ 2 X FIBERBOARD BOXES LITHIUM BATTERIES☐ -UN1044 CLASS 2.2☐ 29 X FIBERBOARD EACH CONTAINING 1 STEEL CYLINDER FIRE EXTINGUISHERS	19052
300534	D3	-40' HC STC UN1987 CLASS 3 PG III☐ 18 X FIBREBOARD BOXES ALCOHOLS, N.O.S. (METHANOL)☐ -UN2794 CLASS 8 ☐ 20 X BATTERIES WET☐ -UN1133 CLASS 3 PG III☐ 2 X FIBERBOARD BOXES ADHESIVES☐ -UN1268 CLASS 3 PG III☐ 2 X FIBERBOARD BOXES PETROLEUM DISTILLES	17980
300030	D1	- 20' CONTAINER STC UN1013 CLASS 2.2☐ 40 X STEEL CYLINDERS CARBON DIOXIDE☐ -UN1072 CLASS 2.2☐ 59 X STEEL CYLINDERS OXYGEN, COMPRESSED	8927
106727	D1	CRATE UN 1066 CLASS 2.2 NITROGEN COMPRESSED GAS	694
106728	D1	CRATE UN 1066 CLASS 2.2 NITROGEN COMPRESSED GAS	694
106654	D1	CAGE STC UN 1075 CLASS 2.1 PROPANE 21 X 5 GAL TANKS	336

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
102054	LH1	CAT740 ARTICULATED (PREVIOUS RR# 579)	167.54	35532
102859	LH2	CAT 740B DUMP TRUCK S/N T4R00930 (PREVIOUS RR# 1082)	167.54	36288
105634	LH1	WHITE MECHANIC TRUCK TAG 4143MO-001 VIN: 1FVDCXBSSCHBR8703 (PREVIOUS RR # 1545)	119.28	6804
105661	TD2	30 YD GARBAGE BIN IN BUNDLE OF 2 (PREVIOUS RR# 1624)	44.35	3540
107431	LH1	PLYWOOD 3/4 " G1S	2.59	1490
107432	LH1	PLYWOOD 1/2 " G1S	3.13	1378
107378	LH1	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107379	LH1	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107380	LH1	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107381	LH1	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107382	LH1	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107383	D1	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107384	LH1	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107385	LH1	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107386	LH1	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107387	LH1	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107455	LH3	SPRUCE 2 x 6 x 16'	3.29	1092
107388	LH3	SPRUCE 2 x 2 x 12- 2&BTR S4S	3.65	1660
107389	LH3	SPRUCE 2 x 10 x 16- 2&BTR S4S	2.97	1017
107390	LH3	SPRUCE 2 x 4 x 16- 2&BTR S4S	5.47	2394
107391	LH2	SPRUCE 2 x 6 x 12- 2&BTR S4S	4.02	1620
107392	LH3	SPRUCE 2 x 2 x 12- 2&BTR S4S	4.30	1743
107393	LH2	SPRUCE 2 x 2 x 12- 2&BTR S4S	4.30	1743
107394	LH2	SPRUCE 2 x 6 x 12- 2&BTR S4S	4.18	1620
107395	LH1	ORIENTED STRAND BOARD 7/16" 4x8 (OSB)	3.33	1994

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107396	LH1	ORIENTED STRAND BOARD 7/16" 4x8 (OSB)	2.44	1443
107397	LH1	SPRUCE 2 x 10 x 8-2& BTR S4S	2.68	1014
107398	LH1	SPRUCE 2 x 6 x 8-2& BTR S4S	2.71	1158
107399	LH1	SPRUCE 2 x 6 x 8-2& BTR S4S	2.71	1158
107402	LH1	SPRUCE 2 x 4 x 8-2& BTR S4S	2.71	1325
107400	LH1	ORIENTED STRAND BOARD 7/16" 4x8 (OSB)	3.33	1994
107401	LH1	ORIENTED STRAND BOARD 19/32 (OSB)	3.39	1862
107404	LH1	ORIENTED STRAN BOARD 19/32 (OSB)	3.39	1862
107405	LH1	SPRUCE 2 x 10 x 8=2& BTR S4S	2.60	1114
107406	LH1	ORIENTED STRAND BOARD 7/16" 4x8 (OSB)	3.33	1994
107407	LH1	ORIENTED STRAND BOARD 7/16" 4x8 (OSB)	3.33	1994
107457	LH3	T-POSTS	0.89	852
107458	LH3	SNOW FENCE	1.65	176
107519	LH3	SKID OF POSTS FOR PREFAB BUILDING	3.83	2417
300503	D3	20' CONTAINER 227469-8 FOR PRE FAB BUILDING	38.55	3871
106357	LH1	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
300504	D3	20' CONTAINER CLHU 286309-1 FAM CABLE REELS OF CABLE	38.55	10250
106347	LH3	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106348	LH3	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106349	LH3	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
106351	LH1	ORE HAUL - SPARE TIRES ON RIM 1 PALLET OF 6 TIRES	3.15	1115
300001	D3	20' CONTAINER XXXX 134420-2	38.55	5395
300505	D3	20' CONTAINER CLHU 274228-0 FAM CABLE	38.55	9025
107508	LH2	UPPER SIDE COUNTER WT. (999)	6.20	10741
107509	LH3	CENTER BOX (999)	1.97	7969
300003	D3	20' CONTAINER FLYU 200298-4 ATCO BUILDING 2521-001	38.55	5666

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107525	LH3	COUNTER WEIGHT TRAY (999)	1.99	7974
107524	LH3	COUNTER WEIGHT TRAY (999)	1.99	7960
300002	D3	20' CONTAINER TTSU 203558-0 BUILDING 2521-002	38.55	5010
107526	LH2	40 FT BOOM (999)	79.93	4535
300005	D3	20' CONTAINER TTSU 202404-0 BUILDING 2521-002	38.55	6737
107514	LH2	BOOM (999)	78.03	11065
107515	LH3	COUNTER WEIGHT TRAY (999)	1.92	7983
107516	LH3	COUNTER WEIGHT TRAY (999)	1.92	7983
300008	D3	20' CONTAINER BISU 711124-0 BUILDING 2521-001	38.55	7124
300006	D3	20' CONTAINER TTSU 203468-6 BUILDING 2521-001	38.55	5288
107511	TD2	10 FT BOOM C/W PINS PEND (999)	2.47	971
107512	D3	COUNTER WEIGHT TRAY (999)	20.85	10659
107513	LH3	COUNTER WEIGHT TRAY (999)	1.98	7965
107531	LH3	CRATE CABLE STRUCTURES	3.29	785
107532	LH3	CRATE CABLE STRUCTURES	3.29	2225
107533	LH3	CRATE CABLE STRUCTURES	3.29	471
107534	LH3	CRATE CABLE STRUCTURES	3.29	441
107535	LH3	CRATE CABLE STRUCTURES	3.29	440
107536	LH3	CRATE CABLE STRUCTURES	3.29	884
107537	LH3	CRATE CABLE STRUCTURES	3.29	398
107538	LH3	CRATE CABLE STRUCTURES	2.39	171
107539	LH3	CRATE CABLE STRUCTURES	0.81	132
107540	TD3	CRATE CABLE STRUCTURES	3.51	1209
107549	LH3	LUMBER, ASPENITE 1/2" x 4' x 8'	3.36	1995
107550	LH1	LUMBER, ASPENITE 1/2" x 4' x 8'	2.41	1386
107551	LH3	LUMBER, PLANED 2" x 10" X 16'	5.32	1878

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DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107552	LH1	LUMBER, PLANED 2" x 4" X 8'	2.81	1061
107553	LH1	LUMBER, PLANED 2" x 4" X 8'	2.81	1061
300502	D3	CLHU 2902280-5	38.55	7077
107527	LH3	COUNTER WEIGHT TRAY (999)	1.87	7992
107528	LH3	COUNTER WEIGHT TRAY (999)	1.87	7987
107529	D3	ROOSTER SHEAVE (999)	2.08	450
107530	D3	BLOCK WITH HOOK(999)	1.92	3207
107541	LH3	COUNTER WEIGHT TRAY	1.87	7983
107542	LH3	COUNTER WEIGHT TRAY	1.87	7983
107543	LH2	40' BOOM C/W BACKSTAY LUGS PINS & PENDS	78.98	4535
300501	D3	20' CONTAINER CLHU 288182-9 REELS CABLE	38.55	4990
107554	LH3	COUNTER WEIGHT TRAY	1.66	8100
107555	LH3	COUNTER WEIGHT TRAY	1.66	8100
107556	D3	40 FT # 22 BOOM C/W 4 STEEL CABLES	77.11	2722
107580	TD2	LOWER CARBODY COUNTER WEIGHT (999)	4.63	10038
107581	TD2	LOWER CARBODY COUNTER WEIGHT (999)	4.63	10047
107563	LH3	COUNTER WEIGHT TRAY	1.56	7938
107564	LH3	COUNTER WEIGHT TRAY	1.44	7938
107565	LH2	40 FT # 20 BOOM C/W 4 STEEL CABLES	75.30	2722
107557	LH3	COUNTER WEIGHT TRAY	1.66	8100
107558	LH3	COUNTER WEIGHT TRAY	1.66	8100
107559	LH3	HEEL	65.62	6350
107569	LH3	UPPPER CARBODY COUNTER WEIGHT (999)	1.62	8232
107570	LH2	POINT, BOOM (999)	86.39	5609
107468	TD3	INSULATION PINK FIBERGLASS R12-15	8.41	678
107469	LH1	PLYWOOD G1S 1/4" x 4' x 8'	1.76	878

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107560	LH3	COUNTER WEIGHT TRAY	1.66	8100
107561	LH3	COUNTER WEIGHT TRAY	1.66	8100
107562	LH3	40 FT BOOM C/W 4 STEEL CABLES	78.92	2720
107566	TD2	BASE COUNTER WEIGHT	3.02	9524
107567	LH3	CARBODY COUNTER WEIGHT	3.36	10068
107568	D3	HEAD SECTION BOOM C/W 4 STEEL CABLES	86.39	4989
107571	TD2	HOUSE CRANE 999 UNIT # 10371 ASSEMBLED WITH TRACKS , S/N 9991319	469.79	118171
107572	D3	BALL	0.31	771
107582	TD2	888 HOUSE ASSEMBLED WITH THE TRACKS	393.51	75737
107574	LH1	CENTER COUNTER WEIGHT	4.14	8209
107592	LH3	BARGE BA-10J	62.74	12247
107593	LH3	BARGE BA-10N	62.74	12247
107486	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107483	LH3	LUMBER PLANED 2 X 4 X 8'	3.72	1673
107484	LH3	LUMBER PLANED 2 X 4 X 8'	3.37	1523
107480	LH2	LUMBER ASPENITE 5/8 " X 4 X 8'	3.21	1276
107485	LH3	LUMBER ASPENITE 5/8 " X 4 X 8'	2.35	1276
107478	LH2	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107479	LH2	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107482	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107481	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107477	LH3	LUMBER PLANED 2 X 4 X 12'	4.25	1906
107475	LH3	LUMBER PLANED 2 X 4 X 16'	5.66	2334
107476	LH2	LUMBER PLANED 2 X 6 X 12'	4.33	1787
107472	LH3	LUMBER PLANED 2 X 6 X 16'	5.58	2461

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107473	LH3	LUMBER PLANED 2 X 6 X 16'	5.58	2461
107474	LH3	LUMBER PLANED 2 X 4 X 16'	5.66	2334
107612	D3	ATCO TRAILER W/ BOOKCASES, DESKS & DIVIDERS S/N W132066027	126.17	4535
107661	D3	ATCO TRAILER W/DESKS,CHAIRS S/N W132066040	128.91	4515
107642	TD2	COUNTER WEIGHT (HC165)	1.62	4536
107641	TD2	COUNTER WEIGHT (HC165)	1.62	4536
107640	TD2	COUNTER WEIGHT (HC165)	1.62	4536
107643	D3	10' BOX (HC165)	12.79	907
107644	LH3	JIB (HC165)	15.32	1361
107654	TD3	BASE PLATE (HC165)	7.81	17237
107655	LH2	TIP SECTION (HC165)	29.11	2268
107656	TD2	SIDE COUNTER WEIGHT (HC165)	1.60	4536
107657	TD2	SIDE COUNTER WEIGHT (HC165)	1.62	4536
107658	TD2	SIDE COUNTER WEIGHT (HC165)	1.62	4536
107659	D3	TOOL BOX (HC165)	2.93	454
300506	D3	20' CONTAINER, FSCU 398236-4,RUSKIN	38.55	4535
107614	TD2	COUNTER WEIGHT FOR YUTONG BIG HOLE RIG	3.07	9070
107615	TD2	COUNTER WEIGHT FOR YUTONG BIG HOLE RIG	3.07	9070
107660	LH2	BOOM 50' LONG (HC165)	61.64	1815
107662	D3	BALL HEAD (HC165)	0.92	612
107663	D3	BLOCK WITH HOOK (HC165)	1.06	2268
107664	D3	SLEAVE (HC165)	0.31	227
107665	D3	CAT WALK (HC165)	2.30	91
107666	LH3	50' BOOM WITH 4 STEEL CABLES (HC165)	61.64	1814
107613	LH2	50' BOOM C/W 4 WIRES (HC165)	39.92	2722

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107670	LH3	OSBTG, 19/32"-4' x 8' OSB & TAG	3.39	1826
107671	TD2	OSBTG, 19/32"-4' x 8' OSB & TAG	3.63	1968
106441	LH2	BUNDLES OF PIPE /READY ROD	1.77	1215
106442	LH2	BUNDLES OF PIPE /READY ROD	0.62	515
300511	D3	20' CONTAINER CLHU 287341-7, FAM CABLES	38.55	9524
107683	D3	GANG BOX (999) 10571	1.81	799
300510	D3	20' CONTAINER CLHU 301441-6 FAM CABLES	38.55	7258
107681	D3	BALL (999) 10571	0.55	593
107674	LH3	CAR BODY WEIGHT (999) 10571	1.95	8214
107675	LH2	BUTT(999) 10571	67.60	4821
107676	D3	ERECTION BLOCK (999) 10571	0.64	1223
107741	TD3	ATCO TRAILER S/N W132073601	124.32	4536
107767	LH2	LUMBER PLANED 2" x 10" X 12'	3.91	1525
107768	LH3	LUMBER PLANED 2" x 10" X 8'	2.68	1031
107769	LH2	LUMBER PLANED 2" x 10" X 8'	2.68	1031
107770	LH2	LUMBER PLANED 2" x 10" X 8'	2.23	803
107696	TD2	LR1200 COUNTER WEIGHT (CORNER STONE)	1.08	5100
107697	TD2	LR1200 CAR BODY WEIGHT (BOTTOM)	5.80	9800
107698	LH3	LR1200 COUNTER WEIGHT (CORNER STONE)	1.08	5100
107699	TD2	LR1200 CAR BODY WEIGHT (BOTTOM)	5.80	9800
107700	LH2	LR1200 20' MAIN BOOM & LUFFER SECT.	33.91	2190
107780	LH2	REBAR 15MM x 20'	1.15	2893
107781	LH2	REBAR 15MM x 20'	1.11	2893
107782	LH2	REBAR 15MM x 20'	1.02	2893
107783	LH2	REBAR 15MM x 20'	1.02	2893
107784	LH2	REBAR 15MM x 20'	1.26	2893

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107785	LH2	REBAR 15MM x 20'	1.05	2893
107786	LH2	REBAR 15MM x 20'	1.07	2893
107787	LH2	REBAR 15MM x 20'	1.13	2893
107788	LH2	REBAR 15MM x 20'	1.00	2893
107789	LH2	REBAR 15MM x 20'	1.18	2893
107790	LH2	REBAR 15MM x 20'	1.13	2893
107791	LH2	REBAR 15MM x 20'	0.96	2893
107792	LH2	REBAR 15MM x 20'	1.21	2893
107793	LH2	REBAR 15MM x 20'	1.07	2893
107701	LH1	PLYWOOD 4 X 8' X 18.5	2.74	930
107702	LH1	PLYWOOD 4 X 8' X 18.5	2.74	930
107703	LH1	PLYWOOD 4 X 8' X 12.5	2.74	930
107704	LH1	PLYWOOD 4 X 8' X 12.5	2.74	930
107797	TD2	TEREX CRANE HC165 ASSEMBLED WITH TRACKS	435.20	76204
107798	TD1	COMPRESSOR ATLAS COPCO R1-071	33.18	7030
107799	D1	COMPRESSOR ATLAS COPCO R1-070	33.18	7030
107800	TD2	GENERATOR WHISPERWATT WAPLATE 5298	25.87	2722
106866	LH3	SIDE COUNTER WEIGHT 999	1.65	7937
106867	LH3	SIDE COUNTER WEIGHT 999	1.65	7937
106868	LH3	# 82 40' BOOM 999	44.72	2495
106887	TD2	CORNER STONES, GREY	1.08	5103
106888	TD2	CORNER STONES, GREY	1.08	5103
106889	TD2	CORNER STONES, GREY	1.08	5103
106890	LH2	MAIN BOOM HEAD	40.71	4354
106911	LH2	MAIN BOOM LUFFER SECTION	66.72	3992
106910	TD2	CORNER STONE	1.08	5103

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106870	LH3	40' BOOM # 82 999 #7628	77.83	2495
106869	LH1	UPPER CENTER COUNTER WEIGHT 999 #7628	5.19	10433
106874	TD2	TRAY COUNTER WEIGHT 999 # 7628	3.47	9526
106875	LH3	SIDE COUNTER WEIGHT 999 # 7628	1.71	7938
106876	LH3	SIDE COUNTER WEIGHT 999 # 7628	1.71	7938
106877	D3	10' BOOM 999 # 7628	19.97	908
106878	LH3	CARBODY COUNTER WEIGHT 999 # 7628	1.69	8165
106879	LH3	CARBODY COUNTER WEIGHT 999 # 7628	1.69	8165
106880	LH3	CARBODY COUNTER WEIGHT 999 # 7628	4.02	9980
106881	LH3	CARBODY COUNTER WEIGHT 999 # 7628	4.02	9980
106858	LH3	BUNDLE HARDWOOD 8" x 8" x 8'	2.91	2470
106863	LH3	LIEBERR STONE WEIGHT LR1200	1.08	5100
106864	LH3	LIEBERR STONE WEIGHT LR1200	1.08	5100
106865	LH3	LIEBERR STONE WEIGHT LR1200	1.08	5100
106857	LH3	BUNDLE HARDWOOD 8" x 8" x 8'	2.91	2470
106859	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	956
106856	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106855	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106854	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106853	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106898	LH3	BARGE GREEN SECTION	62.74	12247
106899	LH3	BARGE GREEN SECTION	62.74	12247
106885	D3	BALL 999	0.35	681
106895	LH3	SIDE COUNTER WEIGHT 999	1.61	7937
106896	LH3	SIDE COUNTER WEIGHT 999	1.61	7937
106897	LH3	# 82 BUTT SECTION 999	61.84	4989

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106852	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106851	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106850	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106849	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106848	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106847	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106846	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106845	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106844	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
106843	LH3	CAGE HARDWOOD 6" x 8" x 3'	2.20	1522
107688	TD3	BASE SLAB LR1200 CWT	7.82	14515
107689	TD2	CAR BODY WEIGHT TOP LR1200	1.12	8165
107690	TD2	CAR BODY WEIGHT TOP LR1200	1.12	8165
106882	LH2	BOOM HEAD (999)	51.20	5670
106883	LH3	SIDE COUNTER WEIGHT (999)	1.71	7938
106884	LH3	SIDE COUNTER WEIGHT (999)	1.71	7938
107691	LH2	LUFFER TIP LR1200	34.95	1543
107685	LH3	LR1200 S PIVOT PIECE	60.50	6351
107686	TD3	LR1200 COUNTERWEIGHT BASE PLATE	2.80	8165
107687	D3	LR1200 SHEAVE HOOK BLOCK	1.77	3629
106891	LH3	SIDE COUNTER WEIGHT 999	1.71	7938
106892	D3	HOOK BLOCK 999	1.24	2268
106871	LH3	SIDE COUNTER WEIGHT	1.71	7938
106872	LH2	40' BOOM (999)	77.83	2495
106873	D3	BOOM POINT SHEAVE (999)	1.91	454
105512	LH3	ROTARY BLOWER 500665-38-1 ,2521-BLD-001	4.46	619

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
105513	LH3	ROTARY BLOWER 500665-39-1 ,2521-BLD-001	4.15	619
105514	LH3	ROTARY BLOWER 500665-29-1 ,2521-BLD-002	1.83	298
106328	LH3	OUTDOOR PLUMBING PORTS	1.36	379
106329	LH3	OUTDOOR PLUMBING PORTS	1.36	329
105540	LH3	SHEET METALS DUCTING WELDING SHOP 2521-BLD-002	4.18	378
105541	LH3	SHEET METALS DUCTING WELDING SHOP 2521-BLD-002	3.08	398
105542	LH3	SHEET METALS DUCTING WELDING SHOP 2521-BLD-002	3.08	307
105543	LH3	SHEET METALS DUCTING MAINTENANCE BUILDING 2521-BLD-001	5.59	360
105545	LH3	SHEET METALS DUCTING MAINTENANCE BUILDING 2521-BLD-001	5.59	471
105546	LH3	SHEET METALS DUCTING MAINTENANCE BUILDING 2521-BLD-001	3.40	148
105548	LH3	SHEET METALS DUCTING MAINTENANCE BUILDING 2521-BLD-001	2.27	120
106337	LH3	METAL SHEET 20" TO 30" X 25 SQUARE TO ROUND 1" FL OUT BLDG-2521-002	1.28	120
105544	LH3	SHEET METAL DUCTING MAINTENANCE BLDG 2521-BLD-001	5.59	290
106917	TD3	D100 DIESEL HAMMER	20.76	22676
106961	LH3	CRATE , SERVICE FILTERS & PARTS FOR 966H CAT LOADER	1.85	200
106962	LH1	966H CAT LOADER S/N AGJ01978 C/W BUCKET & FORKS	116.13	29560
106920	TD3	WE-199 GENERATOR 400 PERKINS	3.77	817
106921	TD3	WE-202 GENERATOR 400 PERKINS	3.77	817
106919	LH2	22 TON SHUTTLE LIFT CRANE	59.64	19955
106913	D3	BALL HOOK IN STEEL BOX	0.45	817
106915	D3	BOOM & LUFFER C/W CATWALKS FOR LR1200	66.98	3901
106914	TD2	CORNER STONE	1.08	5103
106939	D3	LUFFER HEEL	70.06	6350
300514	D3	20' CONTAINER AKCU 901563-1	38.55	9071
300513	D3	20' CONTAINER AKCU 901500-9	38.55	9071

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106970	D1	GENERATOR WHISPERWATT 220 S/N 8000060	8.51	908
106935	LH3	BARGE 40'4" X 10'4" X 5'	62.74	12245
106963	TD3	GENERATOR/WELDER LINCOLN VANTAGE 400 PERKINS	3.07	816
106965	TD3	GENERATOR/WELDER LINCOLN VANTAGE 400 PERKINS	3.07	816
106966	TD3	GENERATOR/WELDER LINCOLN VANTAGE 400 PERKINS	3.07	816
106967	TD3	GENERATOR/WELDER LINCOLN VANTAGE 400 PERKINS	3.07	816
106968	TD3	GENERATOR/WELDER LINCOLN VANTAGE 400 PERKINS	3.07	816
106969	TD3	GENERATOR/WELDER LINCOLN VANTAGE 400 PERKINS	3.07	816
106964	TD3	D100 DIESEL HAMMER	28.51	22677
106933	TD2	COLLAR BASE	7.02	680
106927	LH2	KELLY BARS	28.66	7252
106928	LH2	KELLY BARS	17.94	7257
106929	TD3	MAST BOTTOM	1.33	2268
106930	TD2	BLUE HOSE RACK	7.02	680
106932	TD2	COLLAR BASE	7.02	680
106934	LH1	MAST TOP	18.81	2722
106947	D3	F250 WHITE CREWCAB 4 X 4 VIN # 1FT7W2BT9CEA35370	35.57	4535
106948	D3	F250 WHITE CREWCAB 4 X 4 VIN # 1FT7W2BTXCEB11680	35.57	4535
106949	LH3	SKID FLOATING BOOM MATERIAL 600 FT	5.24	369
106950	LH3	SKID FLOATING BOOM MATERIAL 600 FT	4.94	372
106951	LH2	RIG MAT	4.75	2268
106952	LH2	RIG MAT	4.75	2268
106976	TD2	CRAWLER CRANE 999ASSEMBLED WITH THE TRACKS S/N 99910 UNIT 7628	339.68	77779
300512	D3	20' CONTAINER CRANE SEA-CAN LR1200	38.55	6350
106997	TD2	YUTONG YTRD200 BIG HOLE RIG (USED EQUIPMENT)	174.32	52164

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
106979	TD1	DIECI FORKLIFT C/W MAN LIFT	67.34	16002
106980	TD1	BUCKET C/W FORKS	3.83	499
106983	D1	OFFICE TRAILER S/N 9336	171.46	9003
106916	TD2	CRANE HOUSE LR1200 ASSEMBLED WITH TRACKS	281.82	82100
106985	LH1	LUMBER DUNNAGE ROUGH 6 X 6 X 10'	2.77	1998
106986	TD2	LUMBER DUNNAGE ROUGH 6 X 6 X 10'	2.29	1356
106987	LH1	LUMBER DUNNAGE ROUGH 6 X 6 X 10'	2.29	1356
106996	TD2	HEMLOCK LUMBER 12 X 12 X 16'	6.10	4285
106995	LH3	HEMLOCK LUMBER 12 X 12 X 16'	2.06	1340
107008	LH3	HEMLOCK LUMBER 2 X 12 X 16'	3.85	2232
107585	LH3	CARBODY COUNTER WEIGHT	3.86	9979
107586	D3	ROOSTER	1.98	363
107587	D3	TOOL BOX	0.71	454
107588	D3	ROPE GUIDE	1.11	454
107589	D3	HOOK BLACK	1.43	2268
107590	D3	10' #22 BOOM W/ 4 STEEL CABLES	21.88	1361
106978	D1	FORD E-450 MINI BUS VIN: IFDXE45F3IHA16244	61.29	2788
300523	D3	20' CONTAINER ZIMU 237307-0, FAM CABLES	38.55	5442
107015	D1	OFFICE TRAILER # 9597	186.39	9003
107038	LH3	LUMBER 2" x 4" x 16' PINE	0.89	281
107035	LH3	SKIRT PANEL	2.62	159
107036	LH3	SKIRT PANEL	2.62	159
107037	LH3	SKIRT PANEL	2.30	125
107039	LH3	LUMBER 2" x 4" x 16' PINE	2.57	1186
107040	LH3	LUMBER 2" x 6" x 12' PINE	3.02	1235
107041	LH3	LUMBER 2" x 6" x 16' PINE	3.92	1881

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107042	TD3	LOADING BEAM 26' x 31" x 10	1.57	408
107043	TD3	LOADING BEAM 26' x 21" x 10	1.02	386
107016	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107017	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107019	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107020	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107021	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107022	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107023	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
107018	LH2	STEEL FRAMED CRANE MATS 8' X 40'	4.76	3402
300516	D3	40' CONTAINER "C"	77.10	21590
107001	TD3	D100 HAMMER L-23 SPOTTER	1.77	3402
107002	TD3	D100 HAMMER L-23 LEAD X 17'	3.24	1774
107003	TD3	D100 HAMMER L-23 LEAD X 58'	10.49	6050
107004	TD3	D100 HAMMER L-23 LEAD X 30'	35.15	6259
300521	D3	40' HIGH CUBE CONTAINER HC100	86.03	14515
107054	LH1	HB 159-1 ICE CAISON BEAM & 2 CLAMPS WITH HOSES ON TOP	2.18	8163
107055	TD1	V88489 VIBRATORY DRIVER ICE 66C S/N V88489	9.62	9524
300527	D3	20' CONTAINER FSCU 734994-5, TOOLS	38.55	8163
106998	TD2	YUTONG DRILL 230 YTRD230 # DC00810	208.41	58060
300522	D3	20' CONTAINER CLHU 289671-0 S/N F3262556 FAM CABLES	38.55	4627
107026	TD1	GENERATOR, UNIT N300-80KW	26.10	3701
300526	D3	20' CONTAINER UEMU 863890-1	38.55	11313
107045	LH3	SKIDS OF LIGHT BULBS	5.55	395
300524	D3	20' CONTAINER CSOU 200492-4 TOOLS	38.55	6804
300525	D3	20' HALF-HEIGHT OPEN TOP CONTAINER DK2960-560783-2	22.07	6804

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107078	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107079	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107080	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107112	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107113	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107145	LH2	914 x 19MM PIPE PILES, 12M	10.17	5032
107044	LH3	CRATE OF LIGHT BULBS	5.55	395
300024	D3	20' CONTAINER GATU 013133-4,ELECTRICAL & PARTS FOR BUILDING FITOUT	38.55	5151
107072	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107073	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107074	LH2	914 X 19MM PIPE PILES, 15M	12.73	6291
107124	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107123	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107125	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107126	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107128	LH2	914 X 19MM PIPE PILES, 20M	16.96	8387
107099	LH2	914 X 19MM PIPE PILES, 25M	21.19	10484
107081	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107086	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107087	LH2	914 X 19MM PIPE PILES, 28M	23.72	11742
107082	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107083	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107084	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107085	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581
107097	LH2	914 X 19MM PIPE PILES, 30M	25.43	12581

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107167	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107168	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107169	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107170	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107171	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107172	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107173	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107174	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107175	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107176	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107177	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107178	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107179	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107180	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107181	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107182	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107183	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107184	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107185	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107186	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107187	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107188	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107189	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107190	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107191	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107192	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107193	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107194	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107195	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107196	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107197	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107198	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107199	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107200	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107201	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107202	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107203	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107204	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107205	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107206	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107207	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107208	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107209	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107210	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107211	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107212	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107213	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107214	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107215	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107216	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107217	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107218	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
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DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107219	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107220	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107221	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107222	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107223	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107224	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107225	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107226	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107227	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107228	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107229	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107230	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107231	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107232	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107233	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107234	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107235	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107236	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107237	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107238	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107239	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107240	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107241	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107242	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107243	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107244	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107245	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107246	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107247	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107248	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107249	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107250	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107251	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107252	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107253	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107254	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107255	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107256	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107257	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107258	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107259	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107260	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107261	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107262	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107263	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107264	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107265	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107266	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107267	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107268	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107269	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107270	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107271	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107272	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107273	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107274	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107275	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107276	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107277	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107278	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107279	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107280	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107281	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107282	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107283	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107284	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107285	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107286	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107287	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107288	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107289	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107290	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107291	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107292	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107293	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107294	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107295	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107296	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107297	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107298	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107299	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107300	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109301	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109302	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109303	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109304	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109305	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109306	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109307	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109308	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109309	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109310	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109311	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109312	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109313	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109314	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109315	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109316	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109317	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109318	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109319	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109320	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109321	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109322	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109323	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109324	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109325	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109326	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109327	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109328	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109329	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109330	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109331	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109332	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109333	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109334	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109335	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109336	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109337	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109338	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109339	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109340	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109341	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109342	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109343	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109344	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109345	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109346	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109347	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109348	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740

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NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109349	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109350	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109351	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109352	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109353	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109354	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109355	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109356	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109357	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109358	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109359	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109360	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109361	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109362	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109363	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109364	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109365	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109366	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109367	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109368	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109369	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109370	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109371	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109372	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
109373	LH1	CONCRETE SLEEPER FOR RECLAIM CONVEYOR	0.62	740
107056	LH2	40' X 10' X 1 1/2" PLATE	15.12	11090

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107057	LH2	40' X 10' X 1 1/2" PLATE	15.12	11090
107058	LH3	BUNDLE PINE WOOD 2' X 4' X 12'	4.57	2198
300529	D3	20' CONTAINER FSCU 376863-0 TOOLS	38.55	6804
300528	D3	20' CONTAINER AKCU 901599-2	38.55	6804
107059	LH3	LUMBER 2" X 10" X 12' SPRUCE (Y021888)	5.98	2463
107060	LH3	LUMBER 2" X 10" X 12' SPRUCE (Y021887)	3.97	1563
107061	LH3	LUMBER 2" X 6" X 10' SPRUCE (Y021886)	3.62	1394
107062	LH3	LUMBER 6" X 6" X 8' PRESSURE TREATED (Y021889)	2.21	1128
109392	LH2	PLATE 30' X 8' X 1 1/2"	8.48	6662
109393	LH2	PLATE 30' X 8' X 1 1/2"	8.48	6662
109391	LH2	PLATE 30' X 8' X 1 3/4"	9.82	7772
109394	LH2	PLATE 30' X 8' X 1 3/4"	9.82	7772
300530	D3	20' CONTAINER MLCU 361279-1 REELS CABLE	38.55	3352
109455	LH3	PRESSURE TREATED WOOD 6 X 6 X 16'	3.61	1636
109450	LH3	SPRUCE 2 X 4 X 8'	2.52	1206
109451	LH3	PRESSURE TREATED WOOD 6 X 6 X 16'	3.61	1636
109452	LH3	PRESSURE TREATED WOOD 6 X 6 X 16'	3.61	1636
109456	LH3	PRESSURE TREATED WOOD 6 X 6 X 16'	3.61	1636
109453	LH3	SPRUCE 2 X 4 X 8'	3.66	1758
109454	LH3	SPRUCE 2 X 4 X 8'	2.77	1031
109458	LH3	SPRUCE 2 X 4 X 8'	2.79	1031
109459	LH3	SPRUCE 2 X 4 X 8'	3.69	1758
109457	LH3	SPRUCE 2 X 10 X 16'	5.55	1975
109460	LH2	SPRUCE 2 X 6 X 12'	4.31	1990
109461	LH2	SPRUCE 2 X 6 X 12'	4.31	1990
109462	LH3	SPRUCE 2 X 6 X 12'	4.31	1990

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109463	LH3	SPRUCE 2 X 6 X 12'	4.31	1990
109464	LH3	SPRUCE 2 X 6 X 12'	4.31	1990
109465	LH3	SPRUCE 2 X 6 X 12'	4.31	1990
109466	LH3	SPRUCE 2 X 6 X 12'	3.09	1369
109514	LH3	AIR ENTRAINMENT, DURAVAIR 1000	0.76	217
109562	D1	F350 FORD PICK UP SHITE 4 X 4 SD CREW CAB VIN IFTWW3BR4AEA39121	34.47	4536
109563	LH3	CRATE C/W 31EA-36" PILE SHOES	4.22	1814
109564	LH3	CRATE C/W 44EA-24" PILE SHOES	4.22	2042
300531	D3	20' CONTAINER 214861-4 TOOL CAN	38.55	6804
109556	D1	F250 2012 CREW CAB 4 X 4 WHITE VIN IFT7W2BT2CEC47849	36.71	5636
109557	TD2	2014 TNT TRAILER 20' TR90	19.04	2268
109558	TD2	2014 TNT TRAILER 20' TR91	23.05	2268
109559	TD2	2014 TNT TRAILER 20' TR92	19.04	2268
109560	LH3	CRATE C/W 10EA-24"/31EA-36" PILE SHOES	4.16	2268
300533	D3	40' H.C. CONTAINER B-952 POWERHOUSE S/N 2234721	86.33	21773
300532	D1	40' H.C. CONTAINER B-847 POWERHOUSE S/N 2234712	86.33	21773
106960	D1	OFFICE TRAILER S/N 9033	183.18	9003
300517	D3	40' H.C. CONTAINER "200"	86.33	25270
300518	D3	40' H.C CONTAINER "300"	86.33	25200
107007	LH1	BUNDLE HARDWOOD 8" X 8" X 8'	3.03	2268
107006	LH1	BUNDLE HARDWOOD 8" X 8" X 8'	3.03	2268
300520	D3	40' CONTAINER "A"	77.10	32220
300519	D3	40' H.C. CONTAINER "400"	86.33	29670
109374	LH2	9.5 ANCHOR PILE, 23.5M	12.71	3875
109375	LH2	9.5 ANCHOR PILE, 23.5M	12.71	3875

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109376	LH2	9.5 ANCHOR PILE, 23.5M	12.71	3875
109379	LH2	9.5 ANCHOR PILE, 23.5M	12.71	3875
109395	LH2	WYE JUNCTION PILE, 26M	9.31	3411
109396	LH2	WYE JUNCTION PILE, 26M	11.79	3411
109397	LH2	WYE JUNCTION PILE, 26M	11.79	3411
109434	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	12.35	17988
109435	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	10.64	17988
109436	LH2	9.5 FLAT SHEET PILE, 23.5M (14 PCS)	13.18	20986
109437	LH2	9.5 FLAT SHEET PILE, 23.5M (7 PCS)	10.64	10493
109438	LH2	9.5 FLAT SHEET PILE, 23.5M (14 PCS)	13.18	20986
109439	LH2	9.5 FLAT SHEET PILE, 23.5M (5 PCS)	10.64	7495
109504	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109519	LH2	9.5 FLAT SHEET PILE, 23.5M (6 PCS)	10.64	8994
109520	LH2	9.5 FLAT SHEET PILE, 23.5M (1 PC)	10.64	1499
109524	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	12.69	17988
109526	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	12.69	17988
109527	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	12.69	17988
109530	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	12.69	17988
109532	LH2	9.5 FLAT SHEET PILE, 23.5M (5 PCS)	10.64	7495
109533	LH2	9.5 FLAT SHEET PILE, 23.5M (12 PCS)	11.33	17988
109539	LH2	9.5 FLAT SHEET PILE, 23.5M (13 PCS)	12.25	19487
109553	LH2	9.5 FLAT SHEET PILE, 23.5M (5 PCS)	7.55	7495
300535	D1	40' CONTAINER "F"	77.40	18598
109781	TD3	DOUBLE DROP 60T 3 AXLES TRAILER# 38324	67.26	13790
109730	D1	F-250 2012 CREW CAB 4 X 4 VIN # 1FT7W2BT7CEB11653	33.90	4535
107063	D1	F-250 2012 CREW CAB 4 X 4 VIN # 1FT7W2BT6CEC89165	33.90	4535

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109775	TD3	FREIGHTLINER TRUCK #506	102.30	8920
300537	D3	20' CONTAINER BSBU 213952-7	38.55	9072
300538	D3	20' CONTAINER BSBU 214102-0	38.55	9072
109768	TD3	FREIGHTLINER TRUCK #498	102.30	8156
109769	TD3	DROP DECK 3 AXLES #53344	63.58	6378
109770	TD3	FLAT BED 3 AXLES #103301	54.38	6062
109771	TD3	FLAT BED 3 AXLES #103302	49.26	5262
109776	TD3	FREIGHTLINER TRUCK #504	102.30	8992
109777	TD3	FLAT BED 3 AXLES #103303	63.58	6529
109778	TD3	FLAT BED 3 AXLES #103304	54.38	6529
109779	TD3	DROP DECK EXTENSIBLE 3 AXLES #83316	54.38	8901
109760	TD2	PICK UP DODGE RAM 2500	31.46	4083
109762	TD3	LINCOLN VANTAGE WE-400	3.60	816
109763	TD3	LINCOLN VANTAGE WE-400	3.60	816
109764	TD3	LINCOLN VANTAGE WE-400	3.60	816
109765	TD3	LINCOLN VANTAGE WE-400	3.60	816
109746	LH3	SMC DIVIDER	4.67	2475
109747	LH3	SMC DIVIDER	4.67	2475
109750	LH3	C1216 X 48 COVER TRENCH	1.49	1652
109751	LH3	C1216 X 48 COVER TRENCH	1.49	1652
109752	LH3	C1216 X 48 COVER TRENCH	1.49	1652
109753	LH3	C1216 X 48 COVER TRENCH	1.49	1652
109754	LH3	SMC DIVIDER	4.67	2475
109759	LH3	SMC DIVIDER	4.67	2475
109780	TD3	FREIGHTLINER # 508 VIN: 1FUJF6AV17DY46634	102.30	8874
109774	TD3	DROP DECK 3 AXLES #53370	64.24	6126

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109773	TD3	FLAT BED EXTENSIBLE 3 AXLES # 53341	54.59	7032
109772	TD3	DROP DECK 3 AXLES #23308	54.59	7032
109710	LH2	STEEL PLATE, 8' X 2' X 1.5"	0.57	445
109711	LH2	STEEL PLATE, 8' X 2' X 1.5"	0.57	445
109712	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109713	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109714	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109715	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109716	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109717	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109718	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109719	LH2	STEEL PLATE, 10' X 2' X 1.5"	0.71	556
109720	LH2	STEEL PLATE, 8' X 2' X 1.5"	0.57	445
109721	LH2	STEEL PLATE, 8' X 2' X 1.5"	0.57	445
109722	LH2	STEEL PLATE, 8' X 2' X 1.5"	0.57	445
300536	D3	20' CONTAINER "E"	38.55	9980
300017	D3	20' CONTAINER TTSU 203732-2, PARTS, TIRES	38.55	11124
109873	LH2	LOWER SHEETPILE TEMPLATE #1	10.36	3992
109874	LH2	LOWER SHEETPILE TEMPLATE #1	10.36	3992
109875	LH2	UPPER SHEETPILE TEMPLATE #1	11.62	3992
109795	LH3	8000 GALLON WATER TANK KIT CRATE	2.06	476
109788	LH2	6 YARD CLAM BUCKET	30.97	13605
109876	LH2	UPPER SHEETPILE TEMPLATE #1	11.62	3992
109877	LH2	UPPER SHEETPILE TEMPLATE #3	8.69	3539
109878	LH2	UPPER SHEETPILE TEMPLATE #3	8.69	3539
300515	D1	40' H.C. CONTAINER "B"	86.33	19052

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300539	D3	20' CONTAINER HDMU 234646-3	38.55	7383
300540	D3	20' CONTAINER UESU 245855-7	38.55	4893
109782	LH2	LOWER SHEETPILE TEMPLATE #2	13.10	4763
109783	LH2	LOWER SHEETPILE TEMPLATE #2	13.10	4763
109786	LH2	LOWER SHEETPILE TEMPLATE #3	4.95	1361
109785	LH2	UPPER SHEETPILE TEMPLATE #2	14.97	4763
109784	LH2	UPPER SHEETPILE TEMPLATE #2	14.97	4763
109787	LH2	UPPER SHEETPILE TEMPLATE #3	10.26	2722
300547	D3	20' CONTAINER NONU 201695-9	38.55	12633
300546	D3	20' CONTAINER NONU 359096.8, SEAL # VL-5744338	38.55	16629
300541	D3	20. CONTAINER NONU 302673-2,SEAL # UL5744324	38.55	13137
300545	D3	20' OPEN TOP CONTAINER NONU 261226-5	38.55	14285
300542	D3	20' CONTAINER CABLE NONU 327052-3	38.55	9345
109884	LH3	PRESSURE TREATED WOOD 6 X 6 X 16'	3.67	2038
106943	TD1	ICE 28 VIBRO C/W HOSES	4.51	4228
106944	TD1	POWER PACK FOR ICE 28 VIBRO	12.06	4963
106945	D1	POWER PACK FOR ICE 28 VIBRO	12.06	5553
106946	TD3	ICE 28 VIBRO C/W HOSES LOOSE	21.00	5525
300508	D3	20' CONTAINER AKCU 901573-4, TOOLS	38.55	4671
107694	TD3	BLACK TANK	4.66	1203
107695	D1	POWER PACK ICE	23.79	11501
300543	D3	20' CONTAINER BSBU 213740-0, TC108	38.55	11791
300544	D3	20' CONTAINER BSBU 214190-4, TC109	38.55	7256
109881	D1	DOUBLE WALL ENVIRO 4328 L	12.52	1134
109882	TD3	TROMBONE TRAILER RCL	73.38	10431
109883	TD3	TRANSPORT TRUCK 601 RCL	105.79	8163

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109550	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	9.90	20050
109551	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	9.90	20050
109555	LH2	12.7 BENT SHEET PILE, 26M (9 PCS)	8.38	18045
109552	LH2	12.7 BENT SHEET PILE, 26M (10 PCS)	10.09	20050
109914	TD1	F350 WHITE FORD PICKUP VIN # IFT8W3BT3EEA56423	33.70	3381
109547	LH2	9.5 FLAT SHEET PILE, 26M (11 PCS)	11.81	18249
109542	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	11.81	20050
109543	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	11.81	20050
109544	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	11.81	20050
109545	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	11.81	20050
109546	LH2	12.7 FLAT SHEET PILE, 26M (10 PCS)	11.81	20050
109554	LH2	12.7 FLAT SHEET PILE, 26M (5 PCS)	14.67	10025
109905	D3	F350 FORD SHITE PICK UP 2014 VIN: 1FT8W3BT2EEA99473	29.30	3381
109906	D3	F350 FORD WHITE PICK UP 2014 VIN: 1FT8W3BT5EEB15276	29.30	3381
300534	D3	40' H.C. CONTAINER "D"	86.33	17980
300030	D1	20' CONTAINER 941322-0	38.55	8927
109941	LH2	CLAM BUCKET	15.26	5443
109942	TD3	KELLY MOTOR 230L	8.87	4082
109943	TD3	KELLY MOTOR 200R	11.23	3402
109964	LH3	10' 8" SECTION CASING LOOSE	1.25	2815
109966	LH3	10' 8" SECTION CASING LOOSE	1.25	2815
109973	TD3	LIFTING BEAM 30 TON	0.58	227
109974	TD2	F350 FORD CREW CAB TRUCK C/W SPACE CAP VIN: 1FTWW31R98ED98055	52.11	4961
109975	TD1	F350 FORD CREW CAB TRUCK C/W 3 KABOTA GL11000 DIESEL GENERATORS VIN: 1FTWW31R68EA92088	39.53	4251

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109954	LH3	COVER BLACK FOR CABLE TRAYS	1.15	1107
109955	LH3	COCER BLACK FOR CABLE TRAYS	1.49	1758
109962	LH3	BARRELS FOR CABLE TRAYS	0.78	101
109963	LH3	FLAT CEMENT & BLOCK PALLET FOR CABLE TRAYS	1.23	2034
109912	LH3	LUMBER ROUGH PLANED 2" X 12" X 16'	7.42	4316
109916	TD1	F350 FORD WHITE VIN: 1FT8W3BT0EEB44040	33.70	34
109917	D3	F350 FORD WHITE VIN: 1FT8W3BTXEEB44224	33.70	34
300026	D3	20' CONTAINER ZIMU 237609-0 OFFICE FURNITURE & IT COMM FIBER	38.55	4747
300029	D3	20' CONTAINER ZIMU 283061-8 CEMENT BAGS	38.55	21820
110034	TD2	F350 WHITE FORD CREWCAB TRUCK UNIT # 113-08 WITH 3 GENERATOR GL 11000 DIESEL @ 700 LBS EA.VIN # 1FTWW31R18ED98051	33.70	3318
110174	TD3	INSULATION R-12 15 PINK FIBREGLASS	3.79	1602
110173	LH3	INSULATION R-12 15 PINK FIBREGLASS	3.79	1602
300034	D3	20' CONTAINER ZIMU 256234-6 TRANSFORMERS	38.55	9725
110124	D3	F350 WHITE FORD CREW CAB TRUCK WITH FUEL CELL 400L CAP VIN # 1FTWW31RX8EA92076	39.53	3381
106743	LH3	SURVEY GRADE STAKES 4 X 4 X 4'	1.12	464
106744	LH3	SURVEY GRADE STAKES 4 X 4 X 4'	0.88	276
110053	LH2	30/2 TRT PINE TELEPHONE POLE CCA	1.26	7529
110167	TD3	SOPRALENE FLAM 180 BASE SHEET	1.38	1060
110168	TD3	SOPRALENE FLAM 180 BASE SHEET	1.73	1315
110169	TD3	SOPRALENE FLAM 180 BASE SHEET	1.38	1068
110170	TD3	SOPRALENE FLAM 250 GRANULAR CAP SHEET	1.38	1142
110171	TD3	SOPRALENE FLAM 250 GRANULAR CAP SHEET	1.38	1170

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110172	TD3	SOPRALENE FLAM 250 GRANULAR CAP SHEET	1.73	1299
110175	LH3	INSULATION R-12 15 PINK FIBREGLASS	3.79	1602
110176	TD3	INSULATION R-12 15 PINK FIBREGLASS	3.79	1602
110177	TD3	INSULATION R-12 15 PINK FIBREGLASS	3.79	1602
110179	TD3	INSULATION R-12 15 PINK FIBREGLASS	3.79	1602
110178	LH3	ELASTOCOL STICK PRIMER & PINK INSULATION	0.85	96
106727	D1	CRATE UN 1066 CLASS 2.2 NITROGEN COMPRESSED. FAM FIRE SUPPRESSION QTY 3 CYL.1526 LBS	0.18	694
106728	D1	CRATE UN 1066 CLASS 2.2 NITROGEN COMPRESSED. FAM FIRE SUPPRESSION QTY 3 CYL.1526 LBS	0.18	694
110189	LH2	MAIN BOOM & LUFFER SECTION	66.72	3950
106654	D1	CAGE OF PROPANE TANKS QTY 21 X 5 GAL	2.15	336
110181	LH2	BUCKET FOR JOHN DEERE 850D CL EXCAVATOR	16.62	3558
300038	D3	20' CONTAINER CLHU 285832-5 BOOTS-DRILL RODS-QUATREX BAGS - CHAIN	38.55	9240
110180	LH2	2012 JOH DEERE 850D CL EXCAVATOR	289.29	87233
110196	LH1	PLYWOOD 3/4" X 4 X 8' STANDARD SPRUCE	2.50	1020
110197	LH1	PLYWOOD 3/4" X 4 X 8' STANDARD SPRUCE	2.50	1020
110200	LH1	PLYWOOD 3/4" X 4 X 8' STANDARD SPRUCE	2.50	1020
110201	LH1	PLYWOOD 3/4" X 4 X 8' STANDARD SPRUCE	2.50	1020

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
104100	LH1	CAT 740B DUMP TRUCK SN T4R01105 (PREVIOUS RR# 1104)	167.54	39009
104392	LH2	CAT 988H LOADER S/N: JBX05572 (PREVIOUS RR# 1447)	191.09	49442
104420	LH2	CAT 740B ROCK TRUCK S/N T4R01727 (PREVIOUS RR# 1582)	167.54	33566
104766	TD2	AUTOMATIC WASH SYSTEM - TRUCK WASH (PREVIOUS RR# 1411)	55.50	4990
105595	LH1	CUMMINS GENERATOR C60 D6R-60W 120/208V MOBILE CWP S/N 130503182 (PREVIOUS RR# 1559)	19.86	2500
105643	TD1	30 YD GARBAGE BIN IN BUNDLE OF 2 (PREVIOUS RR# 1633)	44.35	3540
105657	TD1	TRACTOR (PETERBUILT 1XPTD40X4ED228183) (PREVIOUS RR# 1638)	91.28	9100
105745	LH1	ATLAS COPCO GENERATOR ON TRAILER S/N HOP101283 (PREVIOUS RR# 1608)	17.97	2976
105837	TD1	F350S FORD PICK UP GREY S/N EEA 01115 (PREVIOUS RR# 1678)	28.01	3381
105873	TD1	F-350 FORD PICK UP GREY S/N: EEA01118 (PREVIOUS RR# 1701)	28.43	3381
105912	TD1	F550 FORD CUBE TRUCK VIN: 1FDDW5HT9DEB43687 (PREVIOUS RR# 1739)	64.40	4780
105876	TD1	F-350 FORD PICK UP GREY S/N: EEA01113 (PREVIOUS RR# 1701)	28.43	3381
300004	D3	20' CONTAINER 258325-9 ATCO BUILDING 4521-003	38.55	5434
107437	LH3	PLYWOOD 1/2" G1S FIR	3.19	1490
107438	LH3	PLYWOOD 3/4" G1S FIR	3.19	1490
107435	D1	PLYWOOD 3/8 " SPRUCE SELECT	2.44	1103
107436	D1	PLYWOOD 3/8 " SPRUCE SELECT	2.44	1103
107371	LH1	PLYWOOD 3/4"-4x8 SPRUCE SELECT SE	2.44	968
107372	LH1	PLYWOOD 1/2"-4x8 SPRUCE SELECT SE	2.50	1213
107373	LH1	PLYWOOD 3/4"-4x8 SPRUCE SELECT SE	2.44	968
107374	LH1	PLYWOOD 3/4"-4x8 SPRUCE SELECT SE	2.44	968
107375	LH1	PLYWOOD 1/2"-4x8 SPRUCE SELECT SE	1.79	652

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107442	LH2	BDL ANGLE 2 x 2 x 1/4	0.24	376
107461	LH2	BNDL # 1 STEEL PIPE	1.09	2542
107462	LH2	BNDL # 2 STEEL PIPE	0.89	1017
107463	LH2	BNDL # 3 STEEL PIPE	1.06	1604
107464	LH2	BNDL # 4 STEEL PIPE	0.45	619
107465	LH3	CRATE # 1 CRANE PARTS	0.98	725
107466	LH3	CRATE # 2 CRANE PARTS	1.01	390
107467	LH3	CRATE # 3 CRANE PARTS	0.43	204
107359	LH3	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107360	LH3	PLYWOOD 1/2" SPRUCE SELECT	1.70	659
107361	LH3	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107362	LH3	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107368	LH3	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107369	LH3	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107370	LH3	PLYWOOD 1/2" SPRUCE SELECT	2.47	973
107363	LH3	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107364	LH3	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107365	LH3	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107366	LH3	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107367	LH3	PLYWOOD 3/4" SPRUCE SELECT	2.41	963
107428	LH3	SPRUCE 2 x 6 x 12-2& BTR S4S	4.18	1620
107409	LH3	ORIENTED STRAND BOARD 19/32 (OSB)	3.33	1862
107408	LH3	ORIENTED STRAND BOARD 19/32 (OSB)	3.39	1862
107410	LH3	ORIENTED STRAND BOARD 19/32(OSB)	3.39	1862
107411	LH2	SPRUCE 2 x 10 x 8-2 & BTR S4S	2.68	1014
107412	LH2	SPRUCE 2 x 10 x 8-2 & BTR S4S	2.68	1014

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107413	LH2	SPRUCE 2 x 4x 8-2 & BTR S4S	2.71	1325
107414	LH3	ORIENTED STRAND BOARD 19/32 (OSB)	3.39	1862
107415	LH3	ORIENTED STRAND BOARD 7/16" (OSB)	3.33	1994
107425	LH3	SPRUCE 2 x 6 x 16-2& BTR S4S	3.29	1064
107426	LH3	SPRUCE 2 x 10x 16-2& BTR S4S	2.97	1039
107427	LH3	SPRUCE 2 x 4 x 12-2& BTR S4S	4.30	1743
107416	LH3	ORIENTED STRAND BOARD 7/16" (OSB)	3.33	1994
107417	LH3	ORIENTED STRAND BOARD 7/16" (OSB)	3.33	1994
107418	LH3	SPRUCE 2 x 6 x 8-2& BTR S4S	2.71	1158
107419	LH3	SPRUCE 2 x 6 x 8-2& BTR S4S	2.71	1158
107420	LH3	ORIENTED STRAND BOARD 7/16" (OSB)	2.44	1443
107421	LH3	SPRUCE 2 x 4 x 12-2& BTR S4S	4.30	1743
107422	LH3	SPRUCE 2 x 6 x 12-2& BTR S4S	4.18	1620
107423	LH3	SPRUCE 2 x 4 x 12-2& BTR S4S	3.65	1660
107424	LH3	SPRUCE 2 x 4 x 16-2& BTR S4S	5.47	2394
107456	LH3	T-POSTS	0.89	905
107459	LH3	T-POSTS	1.05	946
107460	LH3	SNOW FENCE	2.15	365
107544	LH3	LUMBER ASPENITE 1/2 " X 4 X 8	3.36	1995
107545	LH3	LUMBER ASPENITE 1/2 " X 4 X 8	2.41	1386
107546	LH3	LUMBER PLANED 2" X 10" X 16'	5.32	1878
107547	LH3	LUMBER PLANED 2" X 4" X 8'	2.81	1061
107548	LH3	LUMBER PLANED 2" X 4" X 8'	2.81	1061
107487	LH3	LUMBER CRIBBING PLANED 2 X 4 X 8'	3.74	1673
107488	LH3	LUMBER CRIBBING PLANED 2 X 4 X 8'	3.38	1523
107591	LH3	LUMBER ASPENITE 5/8 " X 4 X 8 '	2.35	1276

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT
NAVIRE / VESSEL : M/V Rosaire A. Desgagnes Voy: 1

DATE: 15-Jul-14
DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107489	LH3	LUMBER ASPENITE 5/8 " X 4 X 8 '	3.21	1849
107492	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107491	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107493	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107494	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.40	1315
107495	LH3	LUMBER CRIBBING PLANED 4 X 4 X 8'	2.46	1315
107496	LH3	LUMBER CRIBBING PLANED 2 X 4 X 12'	4.45	1906
107497	LH3	LUMBER CRIBBING PLANED 2 X 4 X 16'	5.96	2334
107498	LH3	LUMBER CRIBBING PLANED 2 X 4 X 16'	5.96	2334
107499	LH3	LUMBER CRIBBING PLANED 2 X 6 X 12'	4.45	1906
107500	LH3	LUMBER CRIBBING PLANED 2 X 6 X 16'	5.96	2461
107470	TD3	INSULATION PINK FIBERGLASS R12-15	6.75	551
107471	TD3	INSULATION PINK FIBERGLASS R12-15	8.41	674
107501	LH3	LUMBER CRIBBING PLANED 2 X 6 X 16'	5.96	2461
107503	LH3	CRATE A6139 (DIFFERENT ARTICLES)	2.30	2284
300012	D3	20' CONTAINER CLHU 286277-3 , TIRES	38.55	8672
107620	LH3	BOX PARTS FOR 20000 LITER INTEGRAL TANKS	0.91	23
107623	LH3	BOX PARTS FOR 20000 LITER INTEGRAL TANKS	0.91	23
107667	LH3	PLYWOOD, G1S, 1/4" X 4' x 8'	1.76	835
107672	LH3	OSBTG, 19/32"-4' x 8' OSB & TAG	3.39	1826
107673	LH3	OSBTG, 19/32"-4' x 8' OSB & TAG	3.63	1968
107629	LH3	CRATE HVAC CONTROL LADDER TRAY & BULK HARDWARE	1.81	446
107630	LH3	CRATE HVAC CONTROL STRUT	1.45	1407
107631	LH3	DOUBLE STRUT FOR UNIT HEATER SUPPORT 3/8 THREADED EXHAUST FAN SUPPORT	2.42	1558
107632	LH3	CRATE UNIT HEATER AND EXHAUST FAN DEEP STRUT	2.42	1761

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107633	LH3	CRATE DOUBLE STRUT UNIT HEATER BRACKET THREADED ROD	2.42	1642
107634	LH3	CRATE TRUCK WASH BUILDING 4523-BLD-001 HVAC CONTROL PANEL & EQUIPMENT	2.30	389
107635	LH3	CRATE WAREHOUSE 4521-BLD-002 HVAC CONTROL PANEL & EQUIPMENT	2.30	385
107636	LH3	CRATE MAINTENANCE 4521-BLD-001	2.30	491
107637	LH3	CRATE UNIT HEATER & EXHAUST FAN HARDWARE	1.61	202
107638	LH3	CRATE TRUCK WEIGHT 4382-BLD-001 HVAC CONTROL PANEL & EQUIPMENT & SPARE PARTS	1.24	505
107680	LH3	CRATE TRUCK WEIGHT BUILDING 4382-BLD-001 #1	2.96	267
107594	LH3	CRATE AHU SUPPORT BRACKET HARDWARE	0.48	334
107597	LH2	BUNDLE OF FRAME 3110 STEEL (8 PCS)	0.86	694
107599	LH2	BUNDLE OF ANGLE STEEL	0.60	496
107600	LH2	BUNDLE OF ANGLE STEEL	0.60	722
107601	LH2	BUNDLE OF ANGLE STEEL	0.60	723
107602	LH2	BUNDLE 3111 SUPPORT STEEL (4 LENGTHS)	0.80	686
107645	LH3	TRUCK WEIGH BUILDING 4382-BLD-001 #5 P.O.# 07265-118285	1.32	397
107646	LH3	MAINTENANCE BUILDING 4521-BLD-001 SHEET METAL # 5	1.32	1006
107647	LH3	MAINTENANCE BUILDING 4521-BLD-001 SHEET METAL # 4	3.31	539
107648	LH2	MAINTENANCE BUILDING 4521-BLD-001 SHEET METAL # 6	3.42	511
107649	LH3	TRUCK WEIGH BUILDING 4382-BLD-001 SHEET METAL # 3	3.02	264
107650	LH3	TRUCK WEIGH BUILDING 4382-BLD-001 SHEET METAL # 2	3.02	264
107651	LH3	TRUCK WEIGH BUILDING 4382-BLD-001 SHEET METAL # 4	3.02	250
107652	LH3	MAINTENANCE BUILDING 4521-BLD-001 SHEET METAL # 3	2.55	394
107762	LH3	OVERHEAD GARAGE DOOR ZZ010737	3.03	529
107763	LH3	LUMBER PLANED 2" x 10" x 12'	3.91	1525

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DATE: 15-Jul-14
DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
107764	LH3	LUMBER PLANED 2" x 10" x 8'	2.68	1031
107765	LH3	LUMBER PLANED 2" x 10" x 8'	2.68	1031
107766	LH3	LUMBER PLANED 2" x 10" x 8'	2.23	803
106837	LH3	CRATE TRUCK WEIGHT FOR 4382-BLD-001 BOX 8 STEEL & ACCESSORIES	1.40	432
106838	LH3	CRATE MAINTENANCE FOR 4521-BLD-0001 BOX 16 STEEL & ACCESSORIES	2.81	1159
106839	LH3	CRATE WAREHOUSE FOR 4521-BLD-002 BOX 15 STEEL & ACCESSORIES	1.05	114
106840	LH3	CRATE WAREHOUSE FOR 4521-BLD-002 BOX 16 STEEL & ACCESSORIES	1.40	366
106841	LH3	CRATE TRUCKWASH FOR 4523-BLD-001 BOX 16 CLADDING FLAT STOCK	1.05	114
106842	LH3	CRATE TRUCKWASH FOR 4523-BLD-001 BOX 17 STEEL & ACCESSORIES	1.40	393
105507	LH3	ROTARY BLOWER 500665-34-1 ,4521-BLD-003	1.93	320
105515	LH3	ROTARY BLOWER 500665-35-1 ,4521-BLD-003	1.97	320
106314	LH3	CRATE WELDING SHOP 4521-BLD-003	2.27	178
106318	LH3	CRATE WELDING SHOP 4521-BLD-003	3.08	194
106340	LH3	METAL SHEET 22" TO 30" X25 SQUARE TO ROUND 1" FL OUT BLDG-4521-003	4.65	229
106316	LH3	CRATE WELDING SHOP 4521-BLD-003	3.08	236
106317	LH3	CRATE WELDING SHOP 4521-BLD-003	3.08	236
106319	LH3	CRATE WELDING SHOP 4521-BLD-003	3.08	236
300015	D3	20' CONTAINER GATU 046466-0 TIRES	38.55	4641

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300016	D3	20' CONTAINER KKTU 732430-2 DUST & EROSION CONTROL AGENT	38.55	19870
300014	D3	20' CONTAINER TEXU 223237-0 TIRES	38.55	6182
106990	LH3	LUMBER DUNNAGE ROUGH 6 X 6 X 10'	2.29	1356
106991	LH3	LUMBER DUNNAGE ROUGH 6 X 6 X 10'	2.77	1998
106992	LH3	LUMBER DUNNAGE ROUGH 6 X 6 X 10'	2.77	1998
107009	LH3	HEMLOCK LUMBER 2 X 12 X 16'	3.85	2232
300011	D3	20' CONTAINER GATU 034758-1 TIRES	38.55	6578
106994	LH3	HEMLOCK LUMBER, 12" x 12" x 16'	6.58	4285
106993	LH3	HEMLOCK LUMBER, 12" x 12" x 16'	2.06	1340
107010	LH3	CRATE - STOCKPILE RUNOFF PRU KIT	0.21	114
300018	D3	20' CONTAINER CLHU 289664-4 ,EK35B EROSION CONTROL AGENT	38.55	19850
300019	D3	20' CONTAINER CZHU 236953-5 ,EK35B EROSION CONTROL AGENT	38.55	19800
300020	D3	20' CONTAINER CLHU 275516-3 ,EK35B EROSION CONTROL AGENT	38.55	19780
300023	D3	20' CONTAINER TGHU 326328-7, HVAC CONTROL- CANAM BUILDING	38.55	4645
300021	D3	20' CONTAINER TGHU 247067-5 DUST & EROSION CONTROL AGENT	38.55	19750
109515	LH3	PART FOR DOORS	3.00	324
109664	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109689	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982
109690	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982
109691	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109692	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982
109693	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109694	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109695	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982
109696	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109697	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982
109698	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109699	LH3	PLYWOOD 3/4" X 4' X 8'	2.44	982
109700	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109701	LH3	PLYWOOD 1/2" X 4' X 8'	2.44	985
109675	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109678	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109679	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109681	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109683	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109684	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109685	LH3	PLYWOOD 3/4 X 4' X 8'	2.44	982
109676	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109677	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109680	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109682	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109686	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109687	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109688	LH3	PLYWOOD 1/2 X 4' X 8'	2.44	985
109806	LH3	NQ CORE TRAYS	3.16	625
109807	LH3	NQ CORE TRAYS	2.60	575

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109808	LH3	NQ CORE TRAYS	2.60	575
109809	LH3	NQ CORE TRAYS	2.60	575
109811	LH3	NQ CORE TRAYS	2.60	575
109812	LH3	NQ CORE TRAYS	2.60	575
109813	LH3	NQ CORE TRAYS	2.60	575
109814	LH3	NQ CORE TRAYS	2.60	575
109815	LH3	NQ CORE TRAYS	2.68	575
109816	LH3	NQ CORE TRAYS	3.16	625
109818	LH3	NQ CORE TRAYS	2.68	575
109819	LH3	NQ CORE TRAYS	2.68	575
109820	LH3	NQ CORE TRAYS	2.68	575
109821	LH3	NQ CORE TRAYS	2.68	575
109822	LH3	NQ CORE TRAYS	2.68	575
109823	LH3	NQ CORE TRAYS	2.68	575
109827	LH3	NQ CORE TRAYS	2.60	575
109830	LH3	NQ CORE TRAYS	2.60	575
109831	LH3	NQ CORE TRAYS	2.60	575
109832	LH3	NQ CORE TRAYS	2.60	575
109833	LH3	NQ CORE TRAYS	2.60	575
109826	LH3	NQ CORE TRAYS	2.60	575
109810	LH3	NQ CORE TRAYS	2.32	625
109828	LH3	NQ CORE TRAYS	2.32	625
109829	LH3	NQ CORE TRAYS	2.32	625
109824	LH3	NQ CORE TRAYS	2.32	625
109825	LH3	NQ CORE TRAYS	2.32	625
109817	LH3	GRADE STAKES 1 X 2 X 4'	1.88	300

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109804	LH3	GRADE STAKES 1 X 2 X 4'	1.88	300
109805	LH3	GRADE STAKES 1 X 2 X 4'	1.72	300
109801	LH3	GRADE STAKES 2 X 2 X 4'	1.56	350
109802	LH3	GRADE STAKES 2 X 2 X 4'	1.56	350
109803	LH3	GRADE STAKES 2 X 2 X 4'	1.56	350
300022	D3	20' CONTAINER KKTU 752523-0, DUST & EROSION CONTROL AGENT	38.55	19850
300025	D3	20' CONTAINER ELECTRICAL & HVAC OF BUILDING FITOUT	38.55	6108
109740	LH3	CRATE OF PARTS FOR MAINTENANCE BUILDING 4521-BLD-001	0.80	142
109737	LH3	CRATE OF PARTS FOR MAINTENANCE BUILDING 4521-BLD-001	0.80	142
109738	LH3	CRATE OF PARTS FOR WAREHOUSE BUILDING 4521-BLD-002	0.70	99
109739	LH3	CRATE OF PARTS FOR TRUCK WASH BUILDING 4523-BLD-001	0.58	110
109797	LH3	CRATE PLUMBING	1.04	190
109798	LH3	CRATE PLUMBING PARTS	0.69	80
109799	LH3	CRATE PLUMBING PARTS	1.04	220
109800	LH3	BUNDLE PLUMBING PARTS	0.23	50
109864	TD3	BUNDLE PLUMBING PARTS	0.38	297
109865	TD3	BUNDLE PLUMBING PARTS	0.59	255
109866	TD3	BUNDLE PLUMBING PARTS	1.04	255
109907	LH2	PULL-TYPE PNEUMATIC TIRE ROLLER S/N 142819	12.61	3401
109908	LH2	PULL-TYPE PNEUMATIC TIRE ROLLER S/N 142820	12.61	3401
107755	LH1	PALLETTE OF 3 TIRES 23.5 R 25	4.52	1055
107758	LH1	PALLETTE OF 3 TIRES 23.5 R 25	4.52	1055
107772	LH1	PALLETTE OF 4 TIRES 14.00-24/16	2.40	461
107776	LH1	PALLETTE OF 4 TIRES 14.00-24/16	2.40	461
106830	LH1	PALLETTE OF 3 TIRES 36 X 20.5 R25 VSW	3.34	766

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
109976	LH2	BUNDLE STEEL RODS	0.30	536
109977	LH2	BUNDLE STEEL RODS	0.30	536
109978	LH2	BUNDLE STEEL RODS	0.30	536
109979	LH2	BUNDLE STEEL RODS	0.30	536
109980	LH2	BUNDLE STEEL RODS	0.30	536
109911	LH3	LUMBER ROUGH PLANED 2" X 12" X 16'	7.51	4287
109913	LH3	CRATE PLUMBING SUPPLY	0.55	140
300027	D3	20' CONTAINER TEXU 222308-6 SURVEY STAKES	38.55	8794
300028	D3	20' CONTAINER TEXU 246943-9 SURVEY STAKES	38.55	8714
300031	D3	20' CONTAINER GATU 017045-4 SURVEY STAKES	38.55	8634
300033	D3	20' CONTAINER ZIMU 236942-4 PLASTIC PAILS & LIDS	38.55	4226
300032	D3	20' CONTAINER MLCU 220771-0 DUST CONTROL AGENT	38.55	12493
300035	D1	20' CONTAINER GATU 033635-5 ,STAKES,BAGS,ORANGE PAINT	38.55	9491
110148	LH2	STEEL ANGLE 4 X 4 X 5/16"	0.22	521
110149	LH2	STEEL ANGLE 2 X 2 X 1/4"	0.23	290
110150	LH2	STEEL ANGLE 1 1/2 X 1 1/2 X 1/4"	0.23	425
110151	LH2	STEEL ANGLE 3 X 3 X 1/2"	0.73	1706
110152	LH2	STEEL CHANNEL 6 X 10.5	0.33	477
110154	LH2	STEEL TUBE 5 X 5 X .250	1.44	1361
110155	LH2	STEEL BEAM 6 X 15	1.09	953
110156	LH3	STEEL TUBE 5 X 5 .250	2.87	2721
110157	LH3	STEEL TUBE 5 X 5 .250	2.87	2721
110162	LH2	STEEL STAIR TREAD 11.75 X .5 X 14 GA	0.77	299
110163	LH2	STEEL STAIR TREAD 11.75 X .5 X 14 GA	0.69	276
110164	LH2	STEEL TUBE 3 X 1 1/2 X .188	0.71	1080
110165	LH2	STEEL TUBE 4 X 2 X .188	0.92	1803

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300036	D3	20' CONTAINER CLHU 218274-0, ROTARY BLOWERS FOR BLDG. FITOUT	38.55	4015
300037	D3	20' CONTAINER CLHU 279879-8, BUILDING FITOUT ROTARY BLOWERS	38.55	4202
300039	D3	20' CONTAINER CLHU 277276-7 QUATREX 85 GAL BARRELS	38.55	3742
300042	D3	20' CONTAINER PRSU 220031-0, QUATREX 85 GAL. BARRELS	38.55	3792
300010	D3	20' CONTAINER CLHU 284546-2,AIR HEATERS PARTS ITEM 114140-SUB 1	38.55	4954

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514) 645-5554

Fax: (514) 645-6394

E-Mail: montreal.ops@inspectorate.com

Web site: www.inspectorate.com



INSPECTORATE

Our File No.: Q14-302

August 18, 2014

REPORT OF SURVEY

prepared by
Adrian Guma
INSPECTORATE

ON BOARD THE VESSEL

MARIA DESGAGNES

Discharging

Jet A1
ULSD A

at

Milne Inlet

on

August 11th- 15th, 2014

Prepared for:

Petro-Nav Inc.
204 St-Sacrement Street, Suite 601
Montreal, Quebec
H2Y 1W8

Vessel: MARIA DESGAGNES
Port: Milne Inlet
Product: Jet A1 & ULSD A
Date: August 11th- 15th, 2014
File No.: Q14-302

TIME LOG

As per your request, we attended the MARIA DESGAGNES on August 11th- 15th, 2014

August 11, 2014

14:00	EOSP
14:30	Workboats in the water
15:00	Let-go stbd anchor
15:06	Anchor brought up
15:06 - 15:24	Deploying stern rope
15:18	Key Meeting commenced
15:30	Sampling commenced
15:54	Key Meeting completed
16:24	Sampling completed Start product analysis
16:06 - 17:18	Repositioning vessel anchor
17:18	Anchor brought up
17:30	End product analysis
18:00	Cargo survey commenced.
18:30	Cargo survey completed.
18:12 - 18:30	Deploying drums
19:12	Calculations completed.
18:42 - 20:30	Deployng hose
22:45	Hose connected (1 x 4") 2390ft. N.O.R. received.
22:54 - 23:18	Pressure test
23:30	Discharge commenced.

Vessel: MARIA DESGAGNES
Port: Milne Inlet
Product: Jet A1
Date: August 11th- 15th, 2014
File No.: Q14-302

TIME LOG (continued)

August 12, 2014

12:30	Completed discharging Jet A1
12:30 - 12:36	Blowing cargo hose
12:36 - 12:48	Shifting cargo hose
12:54	Commenced discharging ULSD A

August 15, 2014

8:42	Discharge completed.
08:42 - 08:54	Pigging hose
9:00	Hose disconnected.
09:30 - 10:00	Retereiving hose
10:12 - 10:30	Retereiving stern rope & Shore manifold gear
10:42	Empty tank Inspection commenced.
11:00	Empty Tank Inspection completed. Empty Tank Report submitted.
11:30	Paperwork completed.
12:30	Vessel scheduled to sail.

Vessel: MARIA DESGAGNES
 Port: Milne Inlet
 Product: Jet A1
 Date: August 11th- 15th, 2014
 File No.: Q14-302

TIME LOG SUMMARY

Discharge stopped (end Jet A).	August 12, 2014	12:30
Discharge resumed (Start ULSD).	August 12, 2014	12:54
	Shore delay	<u>00:24</u>
Discharge commenced	August 11, 2014	23:30
Discharge completed	August 15, 2014	8:42
Total Discharge time		<u>81:12</u>
Less stoppage		<u>00:24</u>
Net Discharge time		80:48

Discharge ship quantity	68,513	Barrels @ Temperature
Average Discharge rate	848	Barrels per hour

Vessel: MARIA DESGAGNES
Port: Milne Inlet
Product: Jet A1
Date: August 11th- 15th, 2014
File No.: Q14-302

Remarks

As per your request, we boarded the MARIA DESGAGNES on August 11, 2014 in Milne Inlet

Prior to ship arrival, receiving shore tank # 9 as measured and temperature taken as per industry standards.

We followed with the sampling, analysis products, ullaging and key meeting was held between C/O and Dock representative and ourselves.

All was done according to industry standards.

No incidents occurred during discharge operations.

At completion of discharge we boarded the vessel and followed with empty tank inspection of all cargo tanks. They found empty.

Receiving shore tanks were gauged, temperature taken and water checked as per standards. Samples were drawn from each tanks (sample report).

We calculated a shore outturn of	Jet A1	10,635.72	Bbls @ 60°F
We calculated a shore outturn of	ULSD A	57,877.35	Bbls @ 60°F

Good cooperation from all parties involved.

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514) 645-5554 Fax: (514) 645-6394

E-Mail: montreal.ops@inspectorate.com

Web site: www.inspectorate.com



INSPECTORATE

REPORT OF QUANTITY

Vessel: MARIA DESGAGNES

Our File No : Q14-302

Date: August 11th- 15th, 2014

Location: Milne Inlet

Petro-Nav Inc.

204 St-Sacrement Street, Suite 601

Montreal, Quebec

H2Y 1W8

Product : Jet A1
Stowage : 4W
Date of Discharge : August 11th- 15th, 2014
Average Vessel Density : 0.8033
Average Vessel L/weight : 0.8022
Vessel's VEF: 1.0042

Shore Quantity :

Metric Tons	:	1,355.787
Long Tons	:	1,334.374
Pounds	:	2,988,998
Bbls @ 15°C	:	10,630.33
M³ @ 15°C	:	1,690.087
Bbls @ 60°F	:	10635.72
US Gallons @ 60°F	:	446700.24
M³ @ 60°F	:	1690.945

Attending Inspectors: Adrian Guma

Information contained in this report was generated by field measurements and calculations, which conformed to the guidelines of the API Chapters 3-7-11-12-17

ISO 9001 : 2000

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REPORT OF QUANTITY

Vessel: MARIA DESGAGNES
Date: August 11th- 15th, 2014
Location: Milne Inlet

Our File No : Q14-302

Petro-Nav Inc.
204 St-Sacrement Street, Suite 601
Montreal, Quebec
H2Y 1W8

Product : ULSD A
Stowage : 2W, 3C, 5C, 6W
Date of Discharge : August 11th- 15th, 2014
Average Vessel Density : 0.8037
Average Vessel L/weight : 0.8026
Vessel's VEF: 1.0042

Shore Quantity :

Metric Tons	:	7,381.593
Long Tons	:	7,265.008
Pounds	:	16,273,618
Bbls @ 15°C	:	57,848.02
M³ @ 15°C	:	9,197.101
Bbls @ 60°F	:	57877.35
US Gallons @ 60°F	:	2430848.70
M³ @ 60°F	:	9201.764

Attending Inspectors: Adrian Guma

Information contained in this report was generated by field measurements and calculations,
which conformed to the guidelines of the API Chapters 3-7-11-12-17

ISO 9001 : 2000

Q14-302



BEFORE DISCHARGE

Density 15°C : 803.3

4 S	6.490	6.010	856.116	10.8	n/f	0.000	856.116	1.00390	859.455
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Barrels @ 60F: 10,815.02

INSPECTORATE

Port **Milne Inlet**
Vessel **MARIA DESGAGNES**
Product **Jet A1**
Date **August 15, 2014**
Job # **Q14-302**



INSPECTORATE

SHORE TANK CALCULATIONS

SHORE TANK #		9	8	7	
--------------	--	---	---	---	--

OPEN			Jet A1	Jet A1	Jet A1	
Time			10:25	10:35	11:05	
Date			August 11, 2014	August 11, 2014	August 11, 2014	
Ambient Temp.	°C		5.7	5.7	5.7	
Auto Level	M		0.820	1.350	2.580	
Tape	M		8.770	8.450	6.880	
Bob	M		0.130	0.121	0.086	
Level	M		0.723	0.990	2.528	
Free Water	M		0.000	0.000	0.000	
TOV	M ³		56.486	86.078	210.304	
FRA	M ³		0.000	0.000	0.000	
FW	M ³		0.000	0.000	0.000	
CTSh			0.99979	0.99980	0.99982	
GOV	M ³		56.474	86.061	210.266	
Density @ 15°C	Kg/M ³		799.7	799.6	799.5	
Temperature	°C		5.6	6.0	7.0	
VCF	ASTM 54B		1.00880	1.00834	1.00742	
GSV	M ³ @ 15°C		56.971	86.779	211.826	

CLOSE						
Time			9:05	14:15	14:25	
Date			August 12, 2014	August 12, 2014	August 12, 2014	
Ambient Temp.	°C		3.2	3.8	3.8	
Auto Level	M		8.750	8.860	7.290	
Tape	M		0.780	0.900	2.220	
Bob	M		0.074	0.082	0.138	
Level	M		8.657	8.501	7.240	
Free Water	M		0.000	0.000	0.000	
TOV	M ³		718.559	712.506	603.082	
FRA	M ³		0.000	0.000	0.000	
FW	M ³		0.000	0.000	0.000	
CTSh			0.99985	0.99985	0.99984	
GOV	M ³		718.451	712.399	602.986	
Density @ 15°C	Kg/M ³		803.0	802.9	802.0	
Temperature	°C		8.9	8.7	8.2	
VCF	ASTM 54B		1.00551	1.00577	1.00623	
GSV	M ³ @ 15°C		722.410	716.510	606.743	

Marketing	M3 @ 15°C					
Additives	M3 @ 15°C					
Slack	M3 @ 15°C					

Total Outturn	M3 @ 15°C		665.439	629.731	394.917	
	Metric Tons		533.815	505.170	316.802	
	Bbls @ 15°C		4,185.485	3,960.888	2,483.953	
	Bbls @ 60°F		4,187.61	3,962.90	2,485.21	

TOTAL M ³ @15°C RECEIVED :	1,690.087
TOTAL Metric Tons RECEIVED :	1,355.787
TOTAL Barrels @ 15°C RECEIVED :	10,630.33
TOTAL Barrels @ 60°F RECEIVED :	10,635.72

INSPECTORATE



ULLAGE REPORT

DRAFT :	FORE :	07.00	AFT :	09.00	TRIM METER:	02.00
					Density 15°C :	803.7

TANK no.	ULLAGES		T.O.V. M ³	TEMP. °C	FREE WATER		G.O.V. M ³	V.C.F. ASTM 54B	G.S.V. M ³ /15°C
	M	corrected			CM	M ³			
2 P	2.150	1.670	1137.347	14.1	n/f	0.000	1,137.347	1.00092	1,138.393
2 S	2.100	1.620	1143.282	13.9	n/f	0.000	1,143.282	1.00092	1,144.334
3 C	1.300	0.820	2282.072	13.0	n/f	0.000	2,282.072	1.00184	2,286.271
5C	1.485	1.005	2270.090	14.2	n/f	0.000	2,270.090	1.00069	2,271.656
6 P	2.230	1.750	1216.062	16.4	n/f	0.000	1,216.062	0.99862	1,214.384
6 S	2.265	1.785	1211.930	16.1	n/f	0.000	1,211.930	0.99908	1,210.815

TOTAL	9260.783	0.0		0.000	9,260.783		9,265.853
					Barrels at 15C:		58,280.45
					Metric tons (air) :		7,436.774
					Barrels @ 60F:		58,310.01

SHIP'S OFFICER

INSPECTORATE

Port **Milne Inlet**
Vessel **MARIA DESGAGNES**
Product **ULSD A**
Date **August 15, 2014**
Job # **Q14-302**



INSPECTORATE

SHORE TANK CALCULATIONS

SHORE TANK #		2	6	1	
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OPEN			ULSD A	ULSD A	ULSD A	
Time			0:05	15:00	10:50	
Date			August 12, 2014	August 12, 2014	August 13, 2014	
Ambient Temp.	°C		3.7	3.8	3.7	
Auto Level	M		0.960	n/a	0.550	
Tape	M		9.310	15.369	9.720	
Bob	M		0.139		0.072	
Level	M		0.960	Empty	0.541	
Free Water	M		traces		traces	
TOV	M ³		493.847		278.225	
FRA	M ³		0.000		0.000	
FW	M ³		0.000		0.000	
CTSh			0.99979		0.99976	
GOV	M ³		493.743		278.158	
Density @ 15°C	Kg/M ³		803.9		804.3	
Temperature	°C		6.0		4.5	
VCF	ASTM 54B		1.00826		1.00963	
GSV	M ³ @ 15°C		497.821	0.000	280.837	

CLOSE

Time			8:30	9:15	9:15	
Date			August 14, 2014	August 14, 2014	August 15, 2014	
Ambient Temp.	°C		6.6	6.6	5.6	
Auto Level	M		8.770	n/a	8.300	
Tape	M		1.440	14.050	1.960	
Bob	M		0.085	0.096	0.087	
Level	M		8.776	1,437 *	8.316	
Free Water	M		traces	0.000	0.000	
TOV	M ³		4,515.724	1,143.684	4,279.750	
FRA	M ³		0.000	0.000	0.000	
FW	M ³		0.000	0.000	0.000	
CTSh			0.99991	0.99987	0.99988	
GOV	M ³		4,515.318	1,143.535	4,279.236	
Density @ 15°C	Kg/M ³		803.4	803.4	803.4	
Temperature	°C		11.7	9.8	10.3	
VCF	ASTM 54B		1.00299	1.00482	1.00436	
GSV	M ³ @ 15°C		4,528.819	1,149.047	4,297.893	

Marketing	M3 @ 15°C					
Additives	M3 @ 15°C					
Slack	M3 @ 15°C					

Total Outturn	M3 @ 15°C		4,030.998	1,149.047	4,017.056	
	Metric Tons		3,235.279	922.225	3,224.089	
	Bbls @ 15°C		25,354.212	7,227.287	25,266.519	
	Bbls @ 60°F		25,367.070	7,230.950	25,279.330	

TOTAL M³ @15°C RECEIVED :	9,197.101
TOTAL Metric Tons RECEIVED :	7,381.593
TOTAL Barrels @ 15°C RECEIVED :	57,848.02
TOTAL Barrels @ 60°F RECEIVED :	57,877.35

* MTH used for calculations

INSPECTORATE

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9756 Notre-Dame Est
Montreal-Est, Quebec, H1L 3R4
Tel: (514)645-5554 Fax: (514)645-6394
E-Mail: montreal.ops@inspectorate.com

**PREVIOUS CARGO DECLARATION**

Vessel MARIA DESGAGNES
Port Milne Inlet
Grade Jet A1 ULSD A
Date August 11, 2014
Our File No. Q14-302

**I Captain / Chief Officer of the above mentioned vessel, state that
the previous three (3) cargoes in mentioned cargo tank(s) were:**

Tank No.	Last cargo	2 nd Last cargo	3 rd Last cargo
1P	PUL	CBOB	PUL
1S	PUL	CBOB	PUL
2P	ULSD	CBOB	PUL
2S	ULSD	CBOB	PUL
3C	ULSD	CBOB	PUL
4P	JET	CBOB	PUL
4S	JET	CBOB	PUL
5C	ULSD	CBOB	PUL
6P	ULSD	CBOB	PUL
6S	ULSD	CBOB	PUL

CLEANING PROCEDURES

*Information obtained from ship's officers or ship's log cannot be guaranteed as accurate by OTI
and no liability can be assumed for errors resulting from improper information supplied.
The responsibility for improper information, must remain with the ship and her officers.
This report, of necessity, is based on such information.*

SHIP'S OFFICER**INSPECTORATE**

Vessel : MARIA DESGAGNES
Port : Milne Inlet
Grade : Jet A1 & ULSD A
Date : August 15, 2014
Our File No.: Q14-302



EMPTY TANK REPORT

We hereby certify after completion of discharge, we visually inspected from deck level, the cargo tanks listed and found them visually empty and well drained.

2P, 2S, 3C, 4P, 4S, 5C, 6P, 6S

Started Tanks Inspection 10:42

Finished Tanks Inspection 11:00

Inspector: Adrian Guma

Vessel's Chief Officer

INSPECTORATE

Terminal : **Milne Inlet**
Vessel: **MARIA DESGAGNES**
Product : **Jet A1**
Date : **August 11th- 15th, 2014**
Job no. : **Q14-302**



SAMPLE REPORT

Total Samples	SIZE	DESCRIPTION	TYPE	DESTINATION
4	2 x 1L	Vessel Cargo each tanks	Running	Inspectorate
6	2 x 1L	Shore tanks Before	Running	Inspectorate
1	1 x 1L	Shore tanks 9 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 9 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 9 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 9 After	Running	Inspectorate
2	2 x 4L	Shore tanks 9 After	Composite	Laboratory
2	2 x 4L	Shore tanks 9 After	Composite	Baffinland
1	1 x 1L	Shore tanks 8 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 8 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 8 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 8 After	Running	Inspectorate
2	2 x 4L	Shore tanks 8 After	Composite	Laboratory
2	2 x 4L	Shore tanks 8 After	Composite	Baffinland
1	1 x 1L	Shore tanks 7 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 7 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 7 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 7 After	Running	Inspectorate
2	2 x 4L	Shore tanks 7 After	Composite	Laboratory
2	2 x 4L	Shore tanks 7 After	Composite	Baffinland
1	1 x 1L	Shore Manifold @ Start	Spot	Inspectorate
1	1 x 1L	Shore manifold after 1 hour	Spot	Inspectorate
3	1 x 1L	Shore manifold every 4 hours	Spot	Inspectorate

TOTAL SAMPLES :	39	Samples
------------------------	-----------	---------

INSPECTORATE

Retained samples will be kept for a period of 90 days unless otherwise instructed.

Terminal : **Milne Inlet**
Vessel: **MARIA DESGAGNES**
Product : **ULSD A**
Date : **August 11th- 15th, 2014**
Job no. : **Q14-302**



INSPECTORATE

SAMPLE REPORT

Total Samples	SIZE	DESCRIPTION	TYPE	DESTINATION
12	2 x 1L	Vessel Cargo each tanks	Running	Inspectorate
4	2 x 1L	Shore tanks Before	Running	Inspectorate
1	1 x 1L	Shore tanks 1 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 1 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 1 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 1 After	Running	Inspectorate
1	1 x 4L	Shore tanks 1 After	Composite	Laboratory
1	1 x 4L	Shore tanks 1 After	Composite	Baffinland
1	1 x 1L	Shore tanks 2 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 2 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 2 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 2 After	Running	Inspectorate
1	1 x 4L	Shore tanks 2 After	Composite	Laboratory
1	1 x 4L	Shore tanks 2 After	Composite	Baffinland
1	1 x 1L	Shore tanks 6 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 6 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 6 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 6 After	Running	Inspectorate
1	1 x 4L	Shore tanks 6 After	Composite	Laboratory
1	1 x 4L	Shore tanks 6 After	Composite	Baffinland
1	1 x 1L	Shore Manifold @ Start	Spot	Inspectorate
1	1 x 1L	Shore manifold after 1 hour	Spot	Inspectorate
18	1 x 1L	Shore manifold every 4 hours	Spot	Inspectorate

TOTAL SAMPLES :	54	Samples
------------------------	-----------	---------

INSPECTORATE

Retained samples will be kept for a period of 90 days unless otherwise instructed.

Terminal : **Milne Inlet**
Vessel: **MARIA DESGAGNES**
Product : **JET A1 & ULSD A**
Date : **August 11th- 15th, 2014**
Job no. : **Q14-302**



INSPECTORATE

SAMPLE DISTRIBUTION

Total Samples	SIZE	DESCRIPTION	TYPE	DESTINATION
1	4L	Shore tank # 001 After ULSD A	Composite	Baffinland
1	4L	Shore tank # 002 After ULSD A	Composite	Baffinland
1	4L	Shore tank # 006 After ULSD A	Composite	Baffinland
2	4L	Shore tank # 007 After JET A1	Composite	Baffinland
2	4L	Shore tank # 008 After JET A1	Composite	Baffinland
2	4L	Shore tank # 009 After JET A1	Composite	Baffinland

TOTAL SAMPLES :	9	Samples
------------------------	----------	---------

INSPECTORATE

Retained samples will be kept for a period of 90 days unless otherwise instructed.

Vessel : MARIA DESGAGNES
 Port : Milne Inlet
 Grade : Jet A1
 Date : August 11th- 15th, 2014
 Our File No.: Q14-302



INSPECTORATE

VOYAGE COMPARISON

LOAD PORT : DIANA BAY

DATE :

August 7, 2014

	Jet A1	VEF:	1.0042
	Bbls/60°F	REMARKS	
A) BILL OF LADING:	n/a	B / L	
B) SHIP AFTER LOADING	10812	As per our Calculation	
C) SHIP ARRIVAL FIGURES:	10815	As per our Calculation	
D) SHIP AFTER DISCHARGE	0	As per our Calculation	
E) "C" - "D" =	10815	Ship's Bbls @ 60F Discharged	
F) "C" - "B" =	3	In transit GAIN	
G) "C" - "A" =	n/a	Vessel over B/L	
H) "C" / V.E.F. =	10770	Theoretic B/L	
I) "D" / V.E.F. =	0	Theoretic R.O.B. (B/L)	
J) "H" - "I" =	10770	Bbls @ 60F Discharged VEF Applied	
K) "A" - "H" =	n/a	B/L over stated	
L) OUTTURN:	10636	As per our calculation	
M) " L " - " J " =	-134	Outturn with V.E.F. applied	
N) " L " - "A" =	n/a	Outturn against Bill of Lading	

Vessel : MARIA DESGAGNES
 Port : Milne Inlet
 Grade : ULSD A
 Date : August 11th- 15th, 2014
 Our File No.: Q14-302



INSPECTORATE

VOYAGE COMPARISON

LOAD PORT : DIANA BAY	DATE : August 7, 2014
------------------------------	------------------------------

	Jet A1	VEF: 1.0042
	Bbls/60°F	REMARKS
A) BILL OF LADING:	n/a	B / L
B) SHIP AFTER LOADING	58169	As per our Calculation
C) SHIP ARRIVAL FIGURES:	58310	As per our Calculation
D) SHIP AFTER DISCHARGE	0	As per our Calculation
E) "C" - "D" =	58310	Ship's Bbls @ 60F Discharged
F) "C" - "B" =	141	In transit GAIN
G) "C" - "A" =	n/a	Vessel over B/L
H) "C" / V.E.F. =	58066	Theoretic B/L
I) "D" / V.E.F. =	0	Theoretic R.O.B. (B/L)
J) "H" - "I" =	58066	Bbls @ 60F Discharged VEF Applied
K) "A" - "H" =	n/a	B/L over stated
L) OUTTURN:	57877	As per our calculation
M) " L" - " J " =	-188	Outturn with V.E.F. applied
N) " L " - "A" =	n/a	Outturn against Bill of Lading

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514)645-5554

Fax: (514)645-6394

E-Mail: montreal@oticanadagroup.com**INSPECTORATE****VESSEL EXPERIENCE FACTOR****Vessel: MARIA DESGAGNES****Date: 11-Aug-14****Port:****Our file No.:****Milne Inlet****Q14-302**

DATE	PORT	VESSEL FIGURES	SHORE FIGURES	DIFFERENCE	%	Qualification
Y / N						
22/11/2013	Montreal	9,320.270	9,264.610	55.660	1.0060	Y
8/10/2013	Montreal	8,762.710	8,696.990	65.720	1.0076	N
05/09/2013	Montreal	12,644.330	12,581.750	62.580	1.0050	Y
09/08/2013	Montreal	15,088.550	15,038.160	50.390	1.0034	Y
15/06/2013	Montreal	14,929.230	14,927.590	1.640	1.0001	N
11/06/2013	Sarnia	8,853.380	8,766.260	87.120	1.0099	N
26/05/2013	Levis	14,914.510	14,831.090	83.420	1.0056	Y
15/05/2013	Come-by-Chance	10,586.470	10,542.640	43.830	1.0042	Y
24/04/2013	Montreal	12,609.520	12,565.750	43.770	1.0035	Y
18/02/2013	Montreal	12,106.360	12,050.420	55.940	1.0046	Y
05.01.2013	Levis	11,278.700	11,233.100	45.600	1.0041	Y
10.12.2012	Nanticoke	11,864.840	11,817.960	46.880	1.0040	Y
03.12.2012	Levis	14,706.110	14,653.360	52.750	1.0036	Y
30.11.2012	Levis	15,094.800	15,035.460	59.340	1.0039	Y
24.11.2012	Sarnia	12,438.760	12,389.120	49.640	1.0040	Y
16.11.2012	Sarnia	7,764.110	7,733.640	30.470	1.0039	Y
31.08.2012	Montreal - Levis	14,713.770	14,656.560	57.210	1.0039	Y
27.07.2012	Montreal - Levis	14,909.760	14,898.290	11.470	1.0008	N
25.07.2012	Levis	13,900.740	13,845.920	54.820	1.0040	Y
23.06.2012	Montreal - Levis	15,073.390	15,066.580	6.810	1.0005	N
TOTAL:		251,560.310	250,595.250			

Average Ratio 1.0039
 Permissible range 0.003

HI: 1.0069
 LOW: 1.0009

VEF=**1.0042**

* The above quantities were supplied by the Vessel.

Vessel's Chief Officer

INSPECTORATE



PETRO-NAV

Notice of Readiness

NOTICE OF READINESS

This is to certify that the M.T. MARIA DESGAGNES is in every respect ready to :

☐ Load ☒ Discharge at

Port: Milne, Baffinland, Nunavut

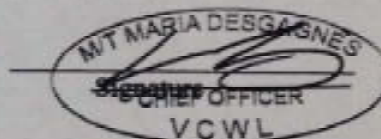
Berth: At anchor – via floating hose

a cargo of ULSD and JET FUEL as per Fuel Supply & Delivery Agreement dated July 16th, 2014.

Vessel cargo hose is connected to terminal's shore manifold.

Date: 11 Aug, 2014 Time: 2245

Name: Jason King
Title: 40



Received and Accepted on behalf of BIM at:

Date: 11 Aug - 2014 Time: 22:45

Name: Chris Spriggs
Title: Tank Farm Operations

Signature

Office: **Quebec**
Assignment : **MARIA DESGAGNES**
Product : **Jet A1**
Date : **August 11, 2014**
Job no. : **Q14-302**



INSPECTORATE

CERTIFICATION REPORT

We hereby certify that Shore measurements have been witnessed and/or verified with below Inspector's equipment:

Gauging Tape Serial #:	<u>CS2648M</u>	Calibration Date:	<u>Sept. 20th, 2013</u>
Thermoprobe Serial #:	<u>77308</u>	Calibration Date:	<u>May 9, 2014</u>
Master Serial #:	<u>A67364</u>	Calibration Date:	<u>Sept. 13th, 2013</u>

VERIFICATION RECORD

Thermoprobe Temp. (°C):	Master Temp. (°C):	Difference (°C):
<u>24.9</u>	<u>25</u>	<u>0.1</u>

VESSEL THERMOMETER

Serial #:	<u>61659</u>	Calibration Date:	<u>April 16, 2014</u>
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VERIFICATION RECORD

Thermoprobe Temp. (°C):	Vessel Temp. (°C):	Difference (°C):
<u>10.8</u>	<u>10.8</u>	<u>0</u>

Inspector: Adrian Guma

Date: August 15, 2014

INSPECTORATE

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514) 645-5554

Fax: (514) 645-6394

E-Mail: montreal.ops@inspectorate.com

Web site: www.inspectorate.com



INSPECTORATE

Our File No.: Q14-332

September 15, 2014

REPORT OF SURVEY

prepared by
Adrian Guma
INSPECTORATE

ON BOARD THE VESSEL

MARIA DESGAGNES

Discharging

ULSD A

at

Milne Inlet, Nunavut

on

September 8th - 13th, 2014

Prepared for: **World Fuel Corp.**
9800 N.W. 41st, Street
Miami, Florida
33178

Baffinland
2275 Upper Middle Road East, Suite 300
Oakville, ON
L6H 0C3

Vessel: MARIA DESGAGNES
Port: Milne Inlet, Nunavut
Product: ULSD A
Date: September 8th - 13th, 2014
File No.: Q14-332

TIME LOG

As per your request, we attended the MARIA DESGAGNES on September 8th - 13th, 2014

September 8, 2014

3:30	EOSP
4:00	Let-go stbd anchor
4:12	Anchor brought up
5:48	Sampling commenced
6:20	Sampling completed Start product analysis
6:30	End product analysis Cargo survey commenced.
7:00	Cargo survey completed.
7:36	Calculations completed.
8:54	Commenced heaving stbd anchor
9:06	Stbd anchor aweigh
9:12	Let-go stbd anchor
9:30	Let-go port anchor
9:42	Key Meeting commenced
9:48	Running stern lines ashore 2x1200 ft
10:12	Key Meeting completed
11:12	Anchors & Stern lines brought up
12:06 - 1300	Deploying hose 2390 ft
13:18	Hose connected ship/shore N.O.R. received.
13:24 - 13:42	Pressure test
14:00	Discharge commenced.

Vessel: MARIA DESGAGNES
Port: Milne Inlet, Nunavut
Product: ULSD A
Date: September 8th - 13th, 2014
File No.: Q14-332

TIME LOG (continued)

September 13, 2014

2:42	Discharge completed.
02:48 - 02:54	Pigging hose
03:00 - 03:24	Blowing shore line
3:30	Hose disconnected ship/shore.
3:54	Empty tank Inspection commenced.
4:12	Empty Tank Inspection completed. Empty Tank Report submitted.
4:30	Paperwork completed.
8:00	Vessel scheduled to sail.

Vessel: MARIA DESGAGNES
Port: Milne Inlet, Nunavut
Product: ULSD A
Date: September 8th - 13th, 2014
File No.: Q14-332

TIME LOG SUMMARY

Discharge commenced	September 8, 2014	14:00
Discharge completed	September 13, 2014	2:42
Total Discharge time		<u>108:42</u>
Less stoppage for internal stripping		<u>00:18</u>
Net Discharge time		108:24

Discharge ship quantity	93,106	Barrels @ Temperature
Average Discharge rate	859	Barrels per hour

Vessel: MARIA DESGAGNES
Port: Milne Inlet, Nunavut
Product: ULSD A
Date: September 8th - 13th, 2014
File No.: Q14-332

Remarks

As per your request, we boarded the MARIA DESGAGNES on September 8, 2014 in Milne Inlet

Once the vessel arrival we followed with the sampling, analysis products, ullaging and key meeting was held between C/O, Dock representative and ourselves.

Once calculations and paperwork complete, we proceeded with shore tanks inspection.

Nominated shore tanks were gauged, temperature taken and water checked as per standards. 2 litres samples were drawn for retain.

All was done according to industry standards.

No incidents occurred during discharge operations.

At completion of discharge we boarded the vessel and followed with empty tank inspection of all cargo tanks. They found empty.

Receiving shore tanks were gauged, temperature taken and water checked as per standards. Sample were drawn from each tanks (Look to sample report).

We calculated a shore outturn of ULSD A 93,106.30 Bbls @ 60°F

Good cooperation from all parties involved.

Vessel
Port
Grade
Date
Our File No.

MARIA DESGAGNES
Milne Inlet, Nunavut
ULSD A
September 8, 2014
Q14-332



INSPECTORATE

ULLAGE REPORT

BEFORE DISCHARGE

DRAFT : FORE : 08.50 AFT : 09.50 TRIM METER: 01.00
Density 15°C : 807.0

TANK	ULLAGES		T.O.V.	TEMP.	FREE WATER		G.O.V.	V.C.F.	G.S.V.
no.	M.	corrected	M ³	°C	CM	M ³	M ³	ASTM 54B	M ³ /15°C
1 P.	1.095	0.615	762.967	13.0	n/f	0.000	762.967	1.00182	764.356
1 S.	1.095	0.615	762.967	13.2	n/f	0.000	762.967	1.00159	764.180
2 P.	1.140	0.660	1257.950	13.8	n/f	0.000	1,257.950	1.00114	1,259.384
2 S.	1.145	0.665	1257.400	13.7	n/f	0.000	1,257.400	1.00114	1,258.833
3 C.	1.010	0.530	2347.362	13.1	n/f	0.000	2,347.362	1.00182	2,351.634
4 P.	1.130	0.650	1732.715	11.6	n/f	0.000	1,732.715	1.00318	1,738.225
4 S.	1.030	0.550	1737.170	12.2	n/f	0.000	1,737.170	1.00250	1,741.513
5 C.	1.235	0.755	2328.300	13.5	n/f	0.000	2,328.300	1.00137	2,331.490
6 P.	1.210	0.730	1314.512	15.0	n/f	0.000	1,314.512	1.00000	1,314.512
6 S.	1.200	0.720	1315.616	15.5	n/f	0.000	1,315.616	0.99954	1,315.011

TOTAL	14816.959	13.4	0.000	14,816.959	14,839.138
				Barrels at 15C:	93,335.36
				Metric tons (air) :	11,958.861
				Barrels @ 60F:	93,382.70

SHIP'S OFFICER

INSPECTORATE

Port **Milne Inlet, Nunavut**
Vessel **#N/A**
Product **#N/A**
Date **September 13, 2014**
Job # **#N/A**



INSPECTORATE

SHORE TANK CALCULATIONS

SHORE TANK #		6	5	1	
					Blowing line
OPEN		ULSD A	ULSD A	ULSD A	
Time		11:40	16:30	2:00	
Date		September 8, 2014	September 10, 2014	September 13, 2014	
Ambient Temp.	°C	4.7	2.6	-0.6	
Auto Level	M	n/a	2.077	8.270	
Tape	M	14.070	13.530	1.990	
Bob	M	0.111	0.141	0.072	
Level	M	1,431*	2,076*	8,273*	
Free Water	M	0.000	0.000	0.000	
TOV	M ³	1,138.859	1,621.811	4,236.282	
FRA	M ³	0.000	0.000	0.000	
FW	M ³	0.000	0.000	0.000	
CTSh		0.99978	0.99977	0.99979	
GOV	M ³	1,138.608	1,621.438	4,235.392	
Density @ 15°C	Kg/M ³	803.1	804.9	803.4	
Temperature	°C	5.2	5.2	6.4	
VCF	ASTM 54B	1.00894	1.00894	1.00780	
GSV	M ³ @ 15°C	1,148.787	1,635.934	4,268.428	

CLOSE

Time		8:25	3:15	5:00	
Date		September 11, 2014	September 13, 2014	September 13, 2014	
Ambient Temp.	°C	-1.3	-0.6	-0.6	
Auto Level	M	n/a	10.533	8.283	
Tape	M	4.200	5.020	1.990	
Bob	M	0.084	0.086	0.085	
Level	M	11,276*	10,531*	8,286*	
Free Water	M	0.000	0.000	0.000	
TOV	M ³	9,052.817	8,424.285	4,242.967	
FRA	M ³	0.000	0.000	0.000	
FW	M ³	0.000	0.000	0.000	
CTSh		0.99985	0.99981	0.99979	
GOV	M ³	9,051.459	8,422.684	4,242.076	
Density @ 15°C	Kg/M ³	806.3	806.2	803.4	
Temperature	°C	9.9	7.4	6.4	
VCF	ASTM 54B	1.00457	1.00685	1.00780	
GSV	M ³ @ 15°C	9,092.824	8,480.379	4,275.164	

Marketing	M3 @ 15°C				
Additives	M3 @ 15°C				
Slack	M3 @ 15°C				

Total Outturn	M3 @ 15°C		7,944.037	6,844.445	6.736
	Metric Tons		6,402.099	5,515.938	5.429
	Bbls @ 15°C		49,966.483	43,050.259	42.368
	Bbls @ 60°F		49,991.82	43,072.09	42.39

TOTAL M³ @15°C RECEIVED :	14,795.218
TOTAL Metric Tons RECEIVED :	11,923.466
TOTAL Barrels @ 15°C RECEIVED :	93,059.11
TOTAL Barrels @ 60°F RECEIVED :	93,106.30

*MTH used for calculations

INSPECTORATE

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514) 645-5554 Fax: (514) 645-6394

E-Mail: montreal.ops@inspectorate.com

Web site: www.inspectorate.com



INSPECTORATE

REPORT OF QUANTITY

Vessel: MARIA DESGAGNES

Our File No : Q14-332

Date: September 8th - 13th, 2014

Location: Milne Inlet, Nunavut

Baffinland

2275 Upper Middle Road East, Suite 300

Oakville, ON

L6H 0C3

World Fuel Corp.

9800 N.W. 41st, Street

Miami, Florida

33178

Product : ULSD A
Stowage : 1W, 2W, 3C, 4W, 5C, 6W
Date of Discharge : September 8th - 13th, 2014
Average Vessel Density : 0.8070
Average Vessel L/weight : 0.8059
Vessel's VEF: 1.0042

Shore Quantity :

Metric Tons	:	11,923.466
Long Tons	:	11,735.147
Pounds	:	26,286,729
Bbls @ 15°C	:	93,059.11
M ³ @ 15°C	:	14,795.218
Bbls @ 60°F	:	93106.30
US Gallons @ 60°F	:	3910464.60
M ³ @ 60°F	:	14802.721

Attending Inspectors: Adrian Guma

Information contained in this report was generated by field measurements and calculations, which conformed to the guidelines of the API Chapters 3-7-11-12-17

ISO 9001 : 2000

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514)645-5554

Fax: (514)645-6394

E-Mail: montreal.ops@inspectorate.com**INSPECTORATE****PREVIOUS CARGO DECLARATION**

Vessel

MARIA DESGAGNES

Port

Milne Inlet, Nunavut

Grade

ULSD A

Date

September 8, 2014

Our File No.

Q14-332

**I Captain / Chief Officer of the above mentioned vessel, state that
the previous three (3) cargoes in mentioned cargo tank(s) were:**

Tank No.	Last cargo	2 nd Last cargo	3 rd Last cargo
1P	PUL	ULSD A	PUL
1S	PUL	ULSD A	PUL
2P	ULSD A	ULSD A	ULSD A
2S	ULSD A	ULSD A	ULSD A
3C	ULSD A	ULSD A	ULSD A
4P	JET	JET	JET
4S	JET	JET	JET
5C	ULSD A	ULSD A	ULSD A
6P	ULSD A	ULSD A	ULSD A
6S	ULSD A	ULSD A	ULSD A

CLEANING PROCEDURES

Well Stripped

*Information obtained from ship's officers or ship's log cannot be guaranteed as accurate by OTI**and no liability can be assumed for errors resulting from improper information supplied.**The responsibility for improper information, must remain with the ship and her officers.**This report, of necessity, is based on such information.***SHIP'S OFFICER****INSPECTORATE**

Vessel : MARIA DESGAGNES
Port : Milne Inlet, Nunavut
Grade : ULSD A
Date : September 13, 2014
Our File No.: Q14-332



EMPTY TANK REPORT

We hereby certify after completion of discharge, we visually inspected from deck level, the cargo tanks listed and found them visually empty and well drained.

1W, 2W, 3C, 4W, 5C, 6W

Started Tanks Inspection	3:54
--------------------------	------

Finished Tanks Inspection	4:12
---------------------------	------

Inspector: Adrian Guma

Vessel's Chief Officer

INSPECTORATE

Vessel : **MARIA DESGAGNES**
Port : **Milne Inlet, Nunavut**
Grade : **ULSD A**
Date : **September 13, 2014**
Our File No.: **Q14-332**



EMPTY TANK REPORT

We hereby certify after completion of discharge, we visually inspected from deck level, the cargo tanks listed and found them visually empty and well drained.

1W, 2W, 3C, 4W, 5C, 6W

Started Tanks Inspection 03:54

Finished Tanks Inspection 04:12

Inspector: Adrian Guma


Vessel's Chief Officer


INSPECTORATE



Terminal : **Milne Inlet, Nunavut**
Vessel: **MARIA DESGAGNES**
Product : **ULSD A**
Date : **September 8th - 13th, 2014**
Job no. : **Q14-332**



SAMPLE REPORT

Total Samples	SIZE	DESCRIPTION	TYPE	DESTINATION
20	2 x 1L	Vessel Cargo each tanks	Running	Inspectorate
4	2 x 1L	Shore tanks Before	Running	Inspectorate
1	1 x 1L	Shore tanks 5 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 5 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 5 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 5 After	Running	Inspectorate
1	1 x 4L	Shore tanks 5 After	Composite	Laboratory
1	1 x 4L	Shore tanks 5 After	Composite	Baffinland
1	1 x 1L	Shore tanks 6 After	Upper	Inspectorate
1	1 x 1L	Shore tanks 6 After	Middle	Inspectorate
1	1 x 1L	Shore tanks 6 After	Lower	Inspectorate
1	1 x 1L	Shore tanks 6 After	Running	Inspectorate
1	1 x 4L	Shore tanks 6 After	Composite	Laboratory
1	1 x 4L	Shore tanks 6 After	Composite	Baffinland
1	1 x 1L	Shore Manifold @ Start	Spot	Inspectorate
1	1 x 1L	Shore manifold after 1 hour	Spot	Inspectorate
27	1 x 1L	Shore manifold every 4 hours	Spot	Inspectorate

TOTAL SAMPLES :	65	Samples
------------------------	-----------	---------

INSPECTORATE

Retained samples will be kept for a period of 90 days unless otherwise instructed.

Terminal : **Milne Inlet, Nunavut**
Vessel: **MARIA DESGAGNES**
Product : **ULSD A**
Date : **September 8th - 13th, 2014**
Job no. : **Q14-332**



INSPECTORATE

SAMPLE DISTRIBUTION

Total Samples	SIZE	DESCRIPTION	TYPE	DESTINATION
---------------	------	-------------	------	-------------

1	4L	Shore tank # 005 After ULSD A	Composite	Baffinland
1	4L	Shore tank # 006 After ULSD A	Composite	Baffinland

TOTAL SAMPLES :	2	Samples
------------------------	----------	---------

INSPECTORATE

Retained samples will be kept for a period of 90 days unless otherwise instructed.

INSPECTORATE - A Bureau Veritas Group Company

9756 Notre-Dame Est

Montreal-Est, Quebec, H1L 3R4

Tel: (514)645-5554

Fax: (514)645-6394

E-Mail: montreal@oticanadagroup.com**INSPECTORATE****VESSEL EXPERIENCE FACTOR****Vessel: MARIA DESGAGNES****Port: Milne Inlet, Nunavut****Date: 8-Sep-14****Our file No.: Q14-332**

DATE	PORT	VESSEL FIGURES	SHORE FIGURES	DIFFERENCE	%	Qualification
						Y / N
22/11/2013	Montreal	9,320.270	9,264.610	55.660	1.0060	Y
8/10/2013	Montreal	8,762.710	8,696.990	65.720	1.0076	N
05/09/2013	Montreal	12,644.330	12,581.750	62.580	1.0050	Y
09/08/2013	Montreal	15,088.550	15,038.160	50.390	1.0034	Y
15/06/2013	Montreal	14,929.230	14,927.590	1.640	1.0001	N
11/06/2013	Sarnia	8,853.380	8,766.260	87.120	1.0099	N
26/05/2013	Levis	14,914.510	14,831.090	83.420	1.0056	Y
15/05/2013	Come-by-Chance	10,586.470	10,542.640	43.830	1.0042	Y
24/04/2013	Montreal	12,609.520	12,565.750	43.770	1.0035	Y
18/02/2013	Montreal	12,106.360	12,050.420	55.940	1.0046	Y
05.01.2013	Levis	11,278.700	11,233.100	45.600	1.0041	Y
10.12.2012	Nanticoke	11,864.840	11,817.960	46.880	1.0040	Y
03.12.2012	Levis	14,706.110	14,653.360	52.750	1.0036	Y
30.11.2012	Levis	15,094.800	15,035.460	59.340	1.0039	Y
24.11.2012	Sarnia	12,438.760	12,389.120	49.640	1.0040	Y
16.11.2012	Sarnia	7,764.110	7,733.640	30.470	1.0039	Y
31.08.2012	Montreal - Levis	14,713.770	14,656.560	57.210	1.0039	Y
27.07.2012	Montreal - Levis	14,909.760	14,898.290	11.470	1.0008	N
25.07.2012	Levis	13,900.740	13,845.920	54.820	1.0040	Y
23.06.2012	Montreal - Levis	15,073.390	15,066.580	6.810	1.0005	N
TOTAL:		251,560.310	250,595.250			

TOTAL QUALIFIED

189,031.840

188,239.540

Average Ratio 1.0039**Permissible range 0.003**
HI: 1.0069
LOW: 1.0009
VEF=**1.0042**

* The above quantities were supplied by the Vessel.

Vessel's Chief Officer

INSPECTORATE



PETRO-NAV

Notice of Readiness

NOTICE OF READINESS

This is to certify that the M.T. MARIA DESGAGNES is in every respect ready to :

☐ Load ☒ Discharge at

Port: Milne, Baffinland, Nunavut

Berth: At anchor – via floating hose

a cargo of ULSD as per Fuel Supply & Delivery Agreement dated July 16th, 2014.

Vessel cargo hose is connected to terminal's shore manifold.

Date: 08 Sept, 2014

Time: 1318

Name: JASON KING

Title: C/O

Signature
M.T. MARIA DESGAGNES
CHIEF OFFICER
V.L.W.

Received and Accepted on behalf of BIM at:

Date: 08 Sep - 14

Time: 13:18

Name: Chris Spriggs

Title: Tank Farm Ops.

Signature

Office: **Quebec**
Assignment : **MARIA DESGAGNES**
Product : **ULSD A**
Date : **September 8, 2014**
Job no. : **Q14-332**



INSPECTORATE

CERTIFICATION REPORT

**We hereby certify that Shore measurements have been witnessed and/or verified
with below Inspector's equipment:**

Gauging Tape Serial #:	<u>CS2648M</u>	Calibration Date:	<u>Sept. 20th, 2013</u>
Thermoprobe Serial #:	<u>77308</u>	Calibration Date:	<u>May 9, 2014</u>
Master Serial #:	<u>A67364</u>	Calibration Date:	<u>Sept. 13th, 2013</u>

VERIFICATION RECORD

Thermoprobe Temp. (°C):	Master Temp. (°C):	Difference (°C):
<u>24.9</u>	<u>25</u>	<u>0.1</u>

VESSEL THERMOMETER

Serial #:	<u>G61659</u>	Calibration Date:	<u>April 16, 2014</u>
------------------	---------------	--------------------------	-----------------------

VERIFICATION RECORD

Thermoprobe Temp. (°C):	Vessel Temp. (°C):	Difference (°C):
<u>19.4</u>	<u>19.4</u>	<u>0</u>

Inspector: Adrian Guma

Date: September 13, 2014

INSPECTORATE



Page	1	of	1
Carrier code		Report No.	
Code du transporteur		N° du rapport	
9151		E114M14	

FREIGHT/CARGO MANIFEST
CARGAISON/MANIFESTE DE LA CARGAISON

☒ Arrival
Arrivée

☐ Departure
Départ

1. Name of ship - Nom du navire HAPPY DELTA		2. Port where report is made (presented) Bureau d'origine du rapport 0009		3. Nationality of ship - Nationalité du navire		Cargo Control No.: 9151E114M1401 Conveyance Ref. No.: 9151E114M14	
4. Name of Master - Nom du capitaine		5. Port of loading/port of discharge Port de chargement/port de déchargement Shanghai /MILNE INLET		6. Final destination (if in-transit cargo) Destination finale (si cargaison en transit)		7. Date of sailing from port of loading (Y-M-D) Date de départ du port de chargement (A-M-J) 2014 Jul 16	
8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
Shipper FAM MAGDEBURG SUDENBURGER WUHNE 47 39112 MAGDEBURG GERMANY Consignee BAFFINLAND IRON MINES MILNE INLET MILNE INLET BAFFIN ISLAND NU X0A1H0 CANADA	01		163 PACKAGE 163 PACKAGES OF SHIPLOADER, RECLAIM CONVEYOR PARTS TOTAL	1,692.7620 TNE 1,692.7620 TNE			

Dans ce formulaire, toutes les expressions désignant des personnes visent à la fois les hommes et les femmes.



Canada Customs
and Revenue Agency

Agence des douanes
et du revenu du Canada

CARGO DECLARATION
DÉCLARATION DE LA CARGAISON

☒ Arrival
Arrivée

☐ Departure
Départ

Page 1	of de 14
Carrier code Code du transporteur 9151	Report No. N° du rapport E114M14

FREIGHT/CARGO MANIFEST
CARGAISON/MANIFESTE DE LA CARGAISON

1. Name of ship - Nom du navire HAPPY DELTA		2. Port where report is made (presented) Bureau d'origine du rapport 0009		3. Nationality of ship - Nationalité du navire		Cargo Control No.: 9151E114M1402 Conveyance Ref. No.: 9151E114M14		
4. Name of Master - Nom du capitaine		5. Port of loading/port of discharge Port de chargement/port de déchargement Shanghai /MILNE INLET		6. Final destination (if in-transit cargo) Destination finale (si cargaison en transit)		7. Date of sailing from port of loading (Y-M-D) Date de départ du port de chargement (A-M-J) 2014 Jul 17		
8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.	
Shipper FAM MAGDEBURG SUDENBURGER WUHNE 47 39112 MAGDEBURG GERMANY	02		1 CONTAINER SHIPLOADER AND CONVEYOR PARTS RUBBER, CHANNEL BAR Container No: TDRU1236646 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BAFFLE PLATE, PAIR OF STRINGERS Container No: TDRU1181728 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS IDLER, HOKLER, PROTECTION GUARD Container No: TDRU1111000 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS IDLER STATIONS Container No:	14.0000 TNE 19.3360 TNE 19.4890 TNE 19.2080 TNE				



Canada Customs
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			TDRU1193550 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS IDLER STATIONS Container No: TDRU1161855 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS PAIR OF STRINGERS, SUPPORT Container No: TDRU1105543 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BAFFLE PLATE, SUPPORT, PAIR OF STRINGERS Container No: TDRU1112183 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BAFFLE PLATE,SUPPORT, UPPER PART Container No: TDRU1229708 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BAFFLE PLATE, CROSS BRACKET Container No: TDRU1233924 1 CONTAINER	16.8510 TNE 24.0080 TNE 23.7090 TNE 12.1720 TNE 12.8050 TNE 10.0970			



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			SHIPLOADER AND CONVEYOR PARTS TRANSPORT BEAM, BAFFLE PLATE, BAND FLEK Container No: TDRU1171740 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING FRAME Container No: TRLU6179040 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING FRAME Container No: TRLU6096202 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING FRAME Container No: TRLU6363443 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING FRAME Container No: TRLU6310994 1 CONTAINER SHIPLOADER AND CONVEYOR	TNE 13.5590 TNE 13.1200 TNE 12.9200 TNE 13.5590 TNE 11.4820 TNE			



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			PARTS WALKWAY MAIN CARRING FRAME Container No: TRLU6316138 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING FRAME Container No: TRLU6284370 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY BOOM STATION, TAKEUP STATION Container No: TRLU6100142 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY BOOM, TAKE UP STATION,CONVEYOR FRAME BOOM Container No: TRLU6338630 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS DISCHARGING STATION, FRAME BOOM, Container No: TDRU1179103 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING	17.1740 TNE 15.0300 TNE 21.7010 TNE 25.3770 TNE 15.7300 TNE			



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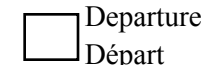
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			FRAME, BOOM, TAKE UP STATION Container No: TDRU1236207 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY RAILING, STAIR RAILING, BEAM, Container No: XRCU0000011 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BRACING, MAIN BEAM, Container No: TRLU6287385 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BRACING, CROSS MEMBER, COLUMNS, FACADE BEAMS Container No: TDRU1159299 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS ROOF BEAMS, FACADE BEAMS, Container No: TDRU1238401 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS BEAMS, PROTECTION GUARDS,BRACING, Container No: TRLU5415898	17.0520 TNE 12.3940 TNE 18.1950 TNE 17.5160 TNE 12.4120 TNE			



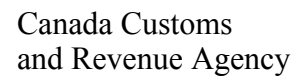
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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittement de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS STEEL PLATFORM, FRAMES, SAFETY BARRIER, GRATING PL Container No: TRLU6315553	9.0850 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS RAILING, COLUMNS, CORNER COLUMNS,STAIR STRINGER Container No: TRLU6314921	11.8740 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8798049	19.5670 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8967093	19.5670 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8986508	19.5670 TNE			
			1 CONTAINER	19.5670 TNE			



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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittement de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8967088 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8986787 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU6166629 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8781529 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8955750 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8758977 1 CONTAINER SHIPLOADER AND CONVEYOR	19.1230 TNE 19.1230 TNE 19.1230 TNE 19.1230 TNE 19.1230 TNE			



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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittement de douane	Freight details,charges, etc Détail du fret,frais,etc.
			PARTS Container No: TOLU8992373 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU6166629	 19.1230 TNE 19.1230 TNE 19.1230 TNE 19.1230 TNE 19.5670 TNE 19.5670 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8762010				
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8991633				
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8796257				
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8781241				
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS				



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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittement de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			Container No: TOLU8781241 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8957963 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8940678 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8791044 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8979303 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS WALKWAY MAIN CARRING FRAME Container No: TOLU8964957 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS	 19.5670 TNE 19.5670 TNE 19.5670 TNE 19.5670 TNE 19.5670 TNE 19.4560 TNE			



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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittance de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			Container No: TOLU8791450 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8776081 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8988666 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8974132 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8955600 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8971811 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8954060	19.4560 TNE 19.2340 TNE 19.3450 TNE 19.4560 TNE 19.4560 TNE 19.3450 TNE			



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8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8792924	19.4560 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8794995	19.3450 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU9600343	19.2340 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8792354	19.3450 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8792143	19.6780 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8794932	19.3450 TNE			



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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittance de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8994231	19.3420 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8794450	19.4560 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8999070	19.3450 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU9600282	19.3450 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8773781	19.4560 TNE			
			1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8793812	19.7800 TNE			
			1 CONTAINER				



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Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittement de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8952299 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8757287 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8795991 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8777278 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8757456 1 CONTAINER SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8975740 1 CONTAINER	19.4500 TNE 19.2340 TNE 18.9800 TNE 19.4500 TNE 17.9000 TNE 18.7890 TNE 18.9000			



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Consignee BAFFINLAND IRON MINES MILNE INLET MILNE INLET BAFFIN ISLAND NU X0A1H0 CANADA			SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8773523	TNE			
			1 CONTAINER	17.9000 TNE			
			SHIPLOADER AND CONVEYOR PARTS Container No: TOLU8782274				
			TOTAL	1,355.8000 TNE			

Dans ce formulaire, toutes les expressions désignant des personnes visent à la fois les hommes et les femmes.



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1. Name of ship - Nom du navire HAPPY DOVER		2. Port where report is made (presented) Bureau d'origine du rapport 0403		3. Nationality of ship - Nationalité du navire		Cargo Control No.: 9151E141M1402 Conveyance Ref. No.: 9151E141M14	
4. Name of Master - Nom du capitaine		5. Port of loading/port of discharge Port de chargement/port de déchargement Bremen /MILNE INLET		6. Final destination (if in-transit cargo) Destination finale (si cargaison en transit)		7. Date of sailing from port of loading (Y-M-D) Date de départ du port de chargement (A-M-J) 2014 Aug 29	
8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
Shipper FAM MAGDEBURG SUDENBURGER WUHNE 47 39112 MAGDEBURG GERMANY	02		17 CASE SUPPORT PARTS BOOM PARTS ROLLER TABLES 16 CASE TOWERS BOOM PARTS ROLLER TABLE 15 SKID DRIVE UNITS BELT PULLEYS CABLE ROUTE 3 SKID INTERMEDIATE CONVEYOR 2 SKID MOUNTING MATERIAL 6 PIECES	521.0510 TNE 555.9540 TNE 133.5370 TNE 2.0470 TNE 1.3542 TNE 112.7700			



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			BELTS	TNE			
			7 PIECES	1.5560			
			PAINTS LUBRICANTS BELT SPLICING MATERIAL	TNE			
			2 SKID	8.5400			
			TELESCOPING TUBE	TNE			
			8 CASE	14.9430			
			MACHINERY ELECTRICAL PARTS	TNE			
			15 CASE	16.2540			
			ELECTRICAL PARTS	TNE			
			13 PIECES	13.9030			
			BELTS, PULLEYS, ELECTRICAL PARTS	TNE			
			10 CASE	10.3400			
			ELECTRICAL PARTS	TNE			
			8 CASE	10.4830			
			ELECTRICAL PARTS	TNE			
			6 CASE	5.3650			
			ELECTRICAL PARTS	TNE			



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			10 CASE MACHINERY BARS, PIECES	9.7140 TNE			
			10 PIECES FASTENERS, PULLEYS	9.9150 TNE			
			8 CASE FASTENERS, ELECTRICAL PARTS	9.1660 TNE			
			8 CASE ELECTRICAL PARTS	12.8720 TNE			
			6 CASE ELECTRICAL PART AND SAMPLERS	9.5440 TNE			
			9 CASE ELECTRICAL PARTS	8.1670 TNE			
			5 CASE PLATFORMS AND SUPPORTS	3.7640 TNE			
			7 CASE ELECTRICAL PARTS	3.8590 TNE			
			5 CASE SUPPORTS AND PARTS	3.3740 TNE			



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FREIGHT/CARGO MANIFEST
CARGAISON/MANIFESTE DE LA CARGAISON

☒ Arrival

Arrivée

☐ Departure

Départ

8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			3 CASE BELT PULLEYS 9 CASE PARTS 10 CASE TERMINAL BOXES AND PARTS 8 CASE VENTS AND PARTS 10 CASE CABLES AND MOUNTING MATERIAL 6 CASE MOUNTING MATERIAL 7 CASE MOUNTING MATERIAL AND PARTS 15 DRUM CABLES AND TERMIANL BOXES 11 DRUM CABLES AND ADDITIONAL PARTS	10.0100 TNE 11.1600 TNE 6.1790 TNE 4.6180 TNE 14.3640 TNE 9.1630 TNE 6.5920 TNE 7.6490 TNE 7.0400 TNE			



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FREIGHT/CARGO MANIFEST
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☒ Arrival
Arrivée

☐ Departure
Départ

8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			1 PIECES MACHINERY BELTS	2.7600 TNE			
			5 PIECES BELTS	18.0000 TNE			
			1 CONTAINER SPECIAL CONTAINER FOR STORAGE IN CLIMATIC WAREHOUS	1.5560 TNE			
			17 CASE ROLLERS	15.4660 TNE			
			17 CASE ROLLERS	15.2160 TNE			
			17 CASE ROLLERS	16.5070 TNE			
			17 CASE ROLLERS	16.5070 TNE			
			17 CASE ROLLERS	15.3990 TNE			
			17 CASE	14.5200			



Canada Customs
and Revenue Agency

Agence des douanes
et du revenu du Canada

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DÉCLARATION DE LA CARGAISON

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FREIGHT/CARGO MANIFEST
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☒ Arrival
Arrivée

☐ Departure
Départ

8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			ROLLERS	TNE			
			17 CASE	15.8330			
			ROLLERS	TNE			
			17 CASE	17.2950			
			ROLLERS	TNE			
			15 CASE	11.6280			
			ROLLERS	TNE			
			20 CASE	9.9440			
			SPARE PARTS	TNE			
			1 PIECES	8.8300			
			ENERGY CHAIN	TNE			
			8 PIECES	4.0100			
			DEDUSTING SYSTEMS	TNE			
			9 PIECES	5.6550			
			DEDUSTING SYSTEM	TNE			
			1 PIECES	8.5000			
			DEDUSTING SYSTEM	TNE			
			TOTAL	1,752.8732			



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8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittance de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
Consignee BAFFINLAND IRON MINES MILNE INLET MILNE INLET BAFFIN ISLAND NU X0A 1H0 CANADA				TNE			

Dans ce formulaire, toutes les expressions désignant des personnes visent à la fois les hommes et les femmes.



Canada Customs
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et du revenu du Canada

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FREIGHT/CARGO MANIFEST
CARGAISON/MANIFESTE DE LA CARGAISON

1. Name of ship - Nom du navire HAPPY DOVER		2. Port where report is made (presented) Bureau d'origine du rapport 0403		3. Nationality of ship - Nationalité du navire		Cargo Control No.: 9151E141M1401 Conveyance Ref. No.: 9151E141M14	
4. Name of Master - Nom du capitaine		5. Port of loading/port of discharge Port de chargement/port de déchargement Bremen /MILNE INLET		6. Final destination (if in-transit cargo) Destination finale (si cargaison en transit)		7. Date of sailing from port of loading (Y-M-D) Date de départ du port de chargement (A-M-J) 2014 Aug 29	
8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
Shipper FAM MAGDEBURG SUDENBURGER WUHNE 47 39112 MAGDEBURG GERMANY	01		13 PIECES ELECTRICAL PARTS SUPPORT PARTS Container No: CBHU8096823 11 PIECES MACHINERY ELECTRICAL PARTS Container No: CBHU1848169 9 PIECES ELECTRICAL PARTS Container No: CBHU1816752 10 PIECES MACHINERY PARTS Container No: DLMU7218344 10 PIECES MACHINERY ELECTRICAL PARTS	7.0040 TNE 13.5240 TNE 14.2840 TNE 15.9090 TNE 14.8340 TNE			



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8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittance de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			Container No: DLMU7284541 6 PIECES MACHINE PARTS Container No: WFHU5017622 14 CASE MACHINERY ELECTRICAL PARTS Container No: CBHU1891186 2 SKID TELESCOPING TUBE Container No: CBHU8054319 8 CASE MACHINERY ELECTRICAL PARTS Container No: DLMU1490191 15 CASE ELECTRICAL PARTS Container No: CBHU1823793 13 PIECES BELTS, PULLEYS, ELECTRICAL PARTS Container No: DLMU7161763 10 CASE ELECTRICAL PARTS	6.8970 TNE 8.3000 TNE 8.5400 TNE 14.9430 TNE 16.2540 TNE 13.9030 TNE 10.3400 TNE			



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Arrivée

☐ Departure
Départ

8.	9.	10.	11.	12.	13.	14.	15.
Shipper,consignee Expéditeur,destinataire	Bill of Lading No. N° de connaissance	Marks and numbers Marques et numéros	Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	Gross weight Poids brut	Measurement Encombrement	Customs acquittal No. N° d'acquittement de douane	Freight details,charges, etc. Détail du fret,frais,etc.
			Container No: DLMU8623207 8 CASE ELECTRICAL PARTS Container No: DLMU7194900 6 CASE ELECTRICAL PARTS Container No: CBHU1846844 10 CASE MACHINERY BARS, PIECES Container No: DLMU1333783 10 PIECES FASTENERS, PULLEYS Container No: CBHU1876664 8 CASE FASTENERS, ELECTRICAL PARTS Container No: CBHU1937501 8 CASE ELECTRICAL PARTS Container No: CBHU1820752 6 CASE ELECTRICAL PART AND SAMPLERS	10.4830 TNE 5.3650 TNE 9.7140 TNE 9.9150 TNE 9.1660 TNE 12.8720 TNE 9.5440 TNE			



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☒ Arrival
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Départ

8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			Container No: DLMU1314000 9 CASE ELECTRICAL PARTS Container No: DLMU1390989 5 CASE PLATFORMS AND SUPPORTS Container No: DLMU7208881 7 CASE ELECTRICAL PARTS Container No: DLMU1206048 5 CASE SUPPORTS AND PARTS Container No: INKU2208952 3 CASE BELT PULLEYS Container No: DLMU1187098 9 CASE PARTS Container No: CBHU1776937 10 CASE TERMINAL BOXES AND PARTS Container No: DLMU1296925	8.1670 TNE 3.7640 TNE 3.8590 TNE 3.3740 TNE 10.0100 TNE 11.1600 TNE 6.1790 TNE			



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Arrivée

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Départ

8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			8 CASE VENTS AND PARTS Container No: CBHU1854217	4.6180 TNE			
			10 CASE CABLES AND MOUNTING MATERIAL Container No: DLMU5103963	14.3640 TNE			
			6 CASE MOUNTING MATERIAL Container No: DLMU8621307	9.1630 TNE			
			7 CASE MOUNTING MATERIAL AND PARTS Container No: DLMU6201270	6.5920 TNE			
			15 DRUM CABLES AND TERMIANL BOXES Container No: DLMU6111705	7.6490 TNE			
			11 DRUM CABLES AND ADDITIONAL PARTS Container No: CBHU1881892	7.0400 TNE			
			1 PIECES MACHINERY BELTS Container No: DLMU1366030	2.7600 TNE			



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Départ

8. Shipper,consignee Expéditeur,destinataire	9. Bill of Lading No. N° de connaissance	10. Marks and numbers Marques et numéros	11. Number and kind of packages, description of goods,unit No. Nombre et sorte de paquets,désignation des marchandises, n° de l'unité	12. Gross weight Poids brut	13. Measurement Encombrement	14. Customs acquittal No. N° d'acquittement de douane	15. Freight details,charges, etc. Détail du fret,frais,etc.
			5 PIECES BELTS Container No: CBHU9926078 1 CONTAINER SPECIAL CONTAINER FOR STORAGE IN CLIMATIC WAREHOUS Container No: CBHU2657608 17 CASE ROLLERS Container No: CBHU1870178 17 CASE ROLLERS Container No: DLMU7341488 17 CASE ROLLERS Container No: CBHU1870310 17 CASE ROLLERS Container No: CBHU1833981 17 CASE ROLLERS Container No: GATU8298668	18.0000 TNE 1.5560 TNE 15.4660 TNE 15.2160 TNE 16.5070 TNE 16.5070 TNE 15.3990 TNE			



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			17 CASE ROLLERS Container No: DLMU8659848	14.5200 TNE			
			17 CASE ROLLERS Container No: DLMU7339032	15.8330 TNE			
			17 CASE ROLLERS Container No: DLMU7232147	17.2950 TNE			
			15 CASE ROLLERS Container No: DLMU1069027	11.6280 TNE			
			20 CASE SPARE PARTS Container No: CBHU1805260	9.9440 TNE			
			1 PIECES ENERGY CHAIN Container No: CBHU1809922	8.8300 TNE			
			8 PIECES DEDUSTING SYSTEMS Container No: BBXU0550240	4.0100 TNE			
			9 PIECES	5.6550			



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Consignee BAFFINLAND IRON MINES MILNE INLET MILNE INLET BAFFIN ISLAND NU X0A 1H0 CANADA			DEDUSTING SYSTEM Container No: BBXU6011328	TNE			
			1 PIECES	8.5000			
			DEDUSTING SYSTEM Container No: BBXU0670204	TNE			
			TOTAL	505.3560 TNE			

Dans ce formulaire, toutes les expressions désignant des personnes visent à la fois les hommes et les femmes.

2014 BackHaul Request

Manifest # 2014-00006

Boart Longyear

[illegible]

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The error bars represent the standard error of the mean.

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be improved.

1. 2010年10月10日，中国工商银行（以下简称“工商银行”）与渣打银行（以下简称“渣打银行”）在上海签署了《战略合作协议》，双方同意在人民币跨境贸易结算、人民币清算、人民币境外直接融资、人民币境外支付、人民币境外投资、人民币境外汇兑、人民币境外理财、人民币境外担保、人民币境外保险、人民币境外信托、人民币境外基金、人民币境外证券、人民币境外期货、人民币境外期权、人民币境外互换、人民币境外衍生品、人民币境外其他金融业务等方面开展合作。

[illegible][illegible]

Ship To : Port of Valleyfield

Phone;

Address;

Fax:

Email:

[illegible]

2014 BackHaul Request

Manifest # 2014-0000

Boart Longyear

Ship To : Port of Valleyfield Phone: 1-705-672-3311 ext: 236
 Address: Haileybury, Ontario, Canada Fax: 1-705-672-5520
 310 Niven Street South Email: maurice.desjardins@boartlongyear.
 POJ 1K0

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)	Vessel Name	Vessel #
355965[0]	Miscellaneous drilling items boxes of electrical equip		4000 pounds	20x10x10		
	out dated cable rig subs & mixers					
	Bottom half of LF 70 tower		500 pounds			
	2x Hammer's for Geo teck drilling		1000 pounds			
087163[1]	1x frost fighter		400 pounds	20x10x10		
	3x Cummins engines with pumps mounted to it		5000 pounds			
	2x Wireline Winch		500 pounds			
	33x Bags of Berlappe		1000 pounds			
	1x Rotation Motor		200 pounds			
231577[6]	3x Survival Shacks		4500 pounds	20x10x10		
	Top Half of Lf 70 Tower		1500 pounds			
	Set of Lf 70 Skids		500 pounds			

2014 BackHaul Request

Manifest # 2014-00003

Oxygen Regional

Ship To : Port of Valleyfield

Phone: 450.373.1792

Address: 376 Chemin larocque
Valleyfield Que

Fax: 4550.373.0876

Email:

J6T 4C5

[illegible]

2014 BackHaul Request

Manifest # 2014-00005



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References

2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408</
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English: High Impact

Ship To : Sysco Central Ontario

Phone: 705.748.6701

Address: 65 Elmdale Rd

Fax:

Peterborough,ont

Email:

[illegible]

2014 BackHaul Request

Manifest # 2014-00004.

Laframboise

Hubbaird Park, Ar Port

Ship To : Port of Valleyfield

Phone: 613.933.6664

Address:

Fax:

Email:

Item #	Description		Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
1	Container of tools	09871522G1	BH1578	1	4.00	20'	8'	8'	
2	crates of scaffold planks		BH1592,1591	2	2.00	8'	5'	5'	Claude A
3	crate of scaffold brackets		BH1526	1	0.50	4'	4'	6'	Claude A
4	tool container	HJCU8893833	BH1593	1	4.00	20'	8'	8'	Claude A
5	Buggy for tank		BH1588	1	0.25	16'	6'	3'	Claude A
6	tool container	TGHU0677128	BH1590	1	4.00	20'	8'	8'	Claude A
7	Container	CLHU2153166	BH1587	1	4.00	20'	8'	8'	Claude A
8	Container	FSCU7818404	BH1589	1	4.00	20'	8'	8'	Claude A
9	Compressor		BH1585	1	0.50	8'	4'	6'	Claude A
10	Welding Machine		BH1586	1	2.00	8'	6'	8'	Claude A
11	Bogger Steel Container		BH1584	1	2.00	20'	8'	8'	Claude A
12	plate racks		SEE BELOW	6	1.00	30'	12'	3'	Claude A
13	plate racks		SEE BELOW	6	1.00	22'	10'	16'	Claude A
14	Spreader Beam		BH1524	1	0.25	22'	8"		Claude A
15	Container of tools		BH1579	1	4.00	20'	8'	8'	Claude A
16	Container of tools		BH1577	1	4.00	20'	8'	8'	Claude A
17	Container of tools		BH1576	1	4.00	20'	8'	8'	Claude A

2014 BackHaul Request

Manifest # 2014-00002

Canol oil field Services

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of the monomer.

2000年12月15日

[illegible]

Ship To: Port of Montreal

Phone 780-499-9566

Address: Port of customer choice

Fax:

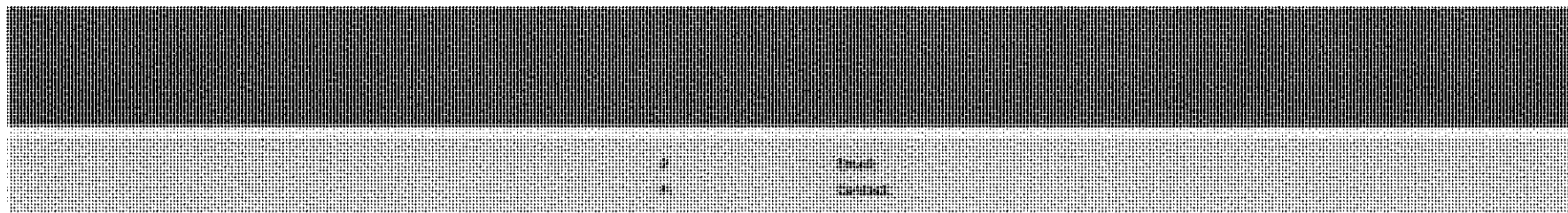
Email: bcardinal@canoloilfield.com

Email:

[illegible]

2014 BackHaul Request

Manifest # 2014-00000



Ship To :

Phone

Address:

Fax:

Email: jennyh@nunalogistics.com

Item #	Description	Package	Qty	Weight (MT)	Volume (m3)	Vessel Name	Vessel #
	HC CONTAMINATED SOLID (HOSES)	QUATREX	22	5,500	16.7		
	HC CONTAMINATED SOLID (HOSES)	SALVAGE	15	3,000	5.4		
	WATER TREATMENT JAR	QUATREX	2	500	1.52		
	POLYMER, GREASE. ANTI-FREEZE	QUATREX	3	800	1.5		
	WASTE, BATTERIES, WET, FILLED WITH ACID, UN 2794, CLASS 8 P.G. III	QUATREX	3	1,800	2.3		
	COMPUTER ELECTRONIC PARTS	QUATREX	3	600	2.3		
	USED ACTIVATED CARBON	QUATREX	2	1,200	1.52		
	ASH FROM BURNING PROCESS	QUATREX	8	2,400	6.08		
	BATTERIES, DRY. CONTAINING POTASSIUM HYDROXIDE, SOLID, UN 3028, CLASS 8, P.G. 111	SALVAGE	2	500	0.72		
	WASTE OIL	TOTE	49	44,100	49		
	WASTE OIL	SALVAGE	2	760.0	0.64		
	WASTE OIL	DRUM	24	4,400.0	4.4		
	OIL FILTER	SALVAGE	14	3,500.0	5.04		
	HYDROCARBON CONTAMINATED WATER	TOTE	18	18,000.0	18		

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Page 1 of 2

Nuna Contracting Ltd.

Ship To: VALPORT

Phone: 780-408-5471

Address: HOLD FOR FURTHER SHIPPING INSTR

Fax: 780-432-2194

Email: jennyh@nuna-logistics.com

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
0037	Winch Truck	1	13.64	8.46	2.46	3.43	Vessel	4
1021	Pick-up F350-	1	3.70	6.70	2.44	2.13	Claude	
1046	Pick-up F350	1	3.70	6.70	2.44	2.13		
1049	Pick-up F350 - blaster is using	1	3.70	6.70	2.44	2.13		
1245	Fuel Truck	1	8.19	7.60	2.44	3.78		
1371	Roll-off / Vac Truck	1	16.36	10.36	2.60	3.66		
1374	Roll-off / Vac Truck	1	16.36	10.36	2.60	3.66		
1553	Skid Steer 262B c/w forks, bucket bound on top	1	4.09	3.66	1.98	2.13		
2350	Loader 930H W/ Bucket	1	35.29	9.68	3.71	3.80		
2350	Bucket for 930 Loader-	1	1.65					
2447	Dozer D8T--	1	40.00	7.22	3.96	3.66		
2446	Dozer D8T	1	42.57	7.87	3.94	3.46		
3600	Dozer D7R	1	25.00	5.69	2.87	3.53		
4402	Grader 16H c/w ripper	1	27.26	11.62	3.20	3.52		
4421	Grader 14H	1	20.45	10.97	2.90	3.35		
4575	Excavator 345BH w/ QA Bucket	1	48.18	11.73	3.34	3.25		
5588	Rock Truck 773	1	47.73	10.05	4.27	4.42		
5589	Rock Truck 773	1	47.73	10.05	4.27	4.42		
5590	Rock Truck 773	1	47.73	10.05	4.27	4.42		
C250	Compressor 375HD PQ - Trailer Mounted (S/B C250)	1	1.50	4.60	2.00	1.80		
M980	Mechanic Truck F550	1	10.00	6.88	2.57	2.69		
M981	Mechanic Truck F550-	1	10.00	6.88	2.57	2.69		
TR104	Tanker Trailer 50,000L REMTEC, ser 010110	1	6.36	9.95	2.74	2.60		
TR79	Scissor Deck neck extension strapped on	1	8.00	18.29	3.16	3.34		
TR80	Tanker Trailer 50,000L, ser DXT3303-02	1	6.36	9.95	2.74	2.60		
W041	Welder mounted on Trailer - Ideal Arc DC600, ser U1070100115-	1	2.00	4.87	4.82	2.00		
X001	Washroom / Lunchroom (Wheeled) (survival shack)	1	6.00	2.88	3.66	3.66		
H300	GENERATOR, UNIT H300-80KW	1	2.60	5.30	1.97	2.50		
Z140	Gen-3412-725-KW-(H372)-	1	17.00	6.10	2.65	2.60		
Z175	20 Yard Roll Off Container	1	5.00	6.10	2.44	2.60		
Z176	20 Yard Roll Off Container	1	5.00	6.10	2.44	2.60		
Z177	20 Yard Roll Off Container	1	5.00	6.10	2.44	2.60		
Z052	Seacan 20' 282282	1	7.71	6.10	2.44	2.60		
Z131	Seacan 20' 1130263 filters-	1	13.00	6.10	2.44	2.60		
Z132	Seacan 20' 0846407 CAT-parts-	1	13.00	6.10	2.44	2.60		
Z145	Seacan 20' 2434701 parts-	1	13.00	6.10	2.44	2.60		
Z219	Seacan 20' 260316-2 arr ship 2 in 2013	1	8.00	6.10	2.44	2.60		
Z220	Seacan 20' 241249-1 arr ship 5 in 2013-	1	6.22	6.10	2.44	2.60		
Z221	Seacan 20' 200319-5 arr ship 5 in 2013-	1	5.31	6.10	2.44	2.60		
BIM07045	Seacan 20' 31257854 Crane parts?? Keep on Site	1	10.00	6.10	2.44	2.60		
BIM07081	Seacan 20' parts-	1	10.00	6.10	2.44	2.60		
BIM07095	Seacan 20' 2031233 parts-	1	10.00	6.10	2.44	2.60		
BIM07108	Seacan 20' 2024949 parts	1	10.00	6.10	2.44	2.60		
BIM07117	Seacan 20' 2614702 parts	1	10.00	6.10	2.44	2.60		
	Seacan 20' 2852694 filters-	1	10.00	6.10	2.44	2.60		

NUNA

Page 2 of 2

	Seacon 20'	241544	Glass??	1	10.00	6.10	2.44	2.60		
	Seacon 20'	3499905	inv	1	10.00	6.10	2.44	2.60		
2053	Seacon 20'	209630-3	used parts, 345 track group	1	10.00	6.10	2.44	2.60		
2247	Seacon 20'	3499905	Inv - pipe??	1	8.00	6.10	2.44	2.60		
2239	Seacon 20'	863990-1	orange (came in 2014 sea	1	10.00	6.10	2.44	2.60		
2133	Seacon 20'	0732467	hose can	1	10.00	6.10	2.44	2.60		
2143	Seacon 20'	3406496	tools	1	10.00	6.10	2.44	2.60		
2248	Seacon 20'	2751815	Pick Up Tires-	1	10.00	6.10	2.44	2.60		
BIM07035	Seacon 20'	3241082	Tires	1	10.00	6.10	2.44	2.60		
BIM07073	Seacon 20'	203538	DG Batteries, parts	1	10.00	6.10	2.44	2.60		
BIM07086	Seacon 20'		parts	1	10.00	6.10	2.44	2.60		
BIM07093	Seacon 20'		slings - lube tires to be put	1	10.00	6.10	2.44	2.60		
BIM07123	Seacon 20'	2041503	Heaters, 2 shank ripper att	1	10.00	6.10	2.44	2.60		
BIM07154	Seacon 20'	3780682	Tires Nuna-	1	10.00	6.10	2.44	2.60		
	Seacon 20'	8657840	empty w/ heater - to be fi	1	10.00	6.10	2.44	2.60		
	Tire 773 Tires 2400R35			2	0.76	2.23	2.23	0.67		
	Tires 773 Tires 2400R35 (used?)			6	0.76	2.23	2.23	0.67		

Total Tonnes:

715.49

Total Volume:

3,291.73

2014 BackHaul Request

Manifest # 2014-00000

Arctic Construction

Ship To : Arctic Construction

Phone: 1.250.785.8995

Address: 11424 Alaska Rd

Fax: 1:250.785.9000

Fort St. John, BC
V1J 6N2

Email: bmeans@arctic-const.ca

Con # 308023

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Arctic Construction

Ship To :	Arctic Construction	Phone:	1.250.785.8995
Address:	11424 Alaska Rd	Fax:	1.250.785.9000
	Fort St John, BC	Email:	bmeans@arctic-const.ca
	V1J 6N2		

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Arctic Construction

Ship To: Arctic Construction Phone: 1.250.785.8995
Address: 11424 Alaska Rd Fax: 1.250.785.9000
Fort St.John,BC Email: bmeans@arctic-const.ca
V1J 6N2

Con # 774484

[illegible]

Manifest # 2014-00000

Article Conclusion

Ship To :	Arctic Construction	Phone:	1.250.785.8995
Address:	11424 Alaska Rd	Fax:	1.250.785.9000
	Fort St.John,BC	Email:	bmeans@arctic-const.ca
	V1J 6N2		

Con# 685568.

[illegible]

2014 BackHaul Request

Manifest # 2014-00000



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Ship To: Port of Valleyfield

Phone: 1-905-825-7810

Address: Corapolis, PA

Fax:

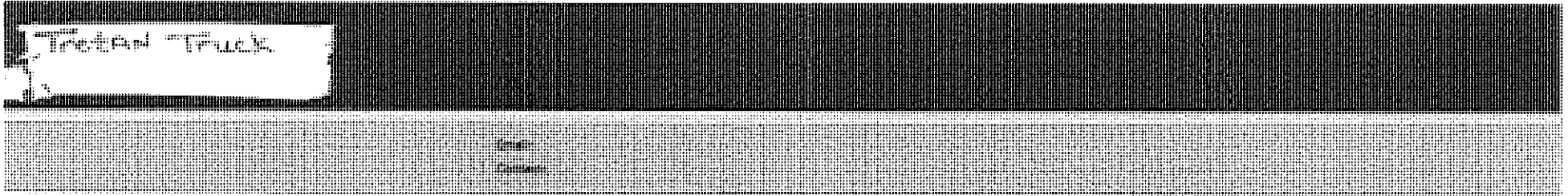
Email: Lou@cropac.com

Kalammar 450

[illegible]

2014 BackHaul Request

Manifest # 2014-00000



Ship To: Port of Valleyfield Phone: 1-519-940-8456
 Address: 150 First Street Fax: 1-519-939-8906
 Orangeville, ON Email: harry@tretan.com
 L9W-4S7

Tretan Trucks and Trailers

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
1	Step Deck Trailer - Unit 53341	1	9090 KG	53ft	8ft	4.5ft	Claude A	4
	Vin- 2M513161671115295							
2	Flat Deck Trailer - Unit 103304	1	9090 kg	53ft	8ft	4.5ft	Claude A	4
	Vin- 5MC135316F5149490							
3	Step Deck Trailer - Unit 53344	1	9090kg	53ft	8ft	4.5ft	Claude A	4
	Vin- 2M5131616061105862							
4	Flat Deck Trailer - Unit 103303	1	9090kg	53ft	8ft	4.5ft	Claude A	4
	Vin- 5MC135318F5149401							
5	Step Deck Trailer - Unit 53370	1	9090kg	53ft	8ft	4.5ft	Claude A	4
	Vin- 5MC135311F5145962							
6	Flat Deck Trailer - Unit 103302	1	9090kg	53ft	8ft	4.5ft	Claude A	4
	Vin- 5MC1344813D5138009							
7	Detach Low Boy Trailer Unit - 38324	1	10000kg	53ft	8ft	6ft	Claude A	4
	Vin- 2tMLB53307N6331-01							
8	Flat Deck Trial - Unit 103301	1	9090kg	53ft	8ft	4.5ft	Claude A	4

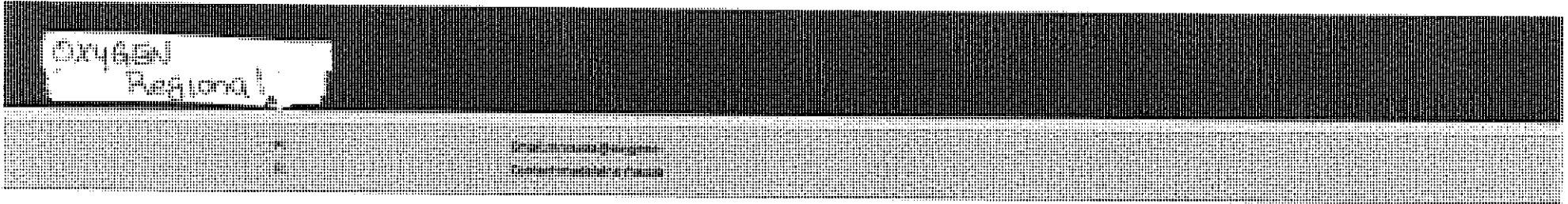
TREAN Trucking

Page 2 of 2

[illegible]

2014 BackHaul Request

Manifest # 2014-00000



Ship To: Port of Valleyfield phone: 450-373-1792
Address: 376 CHEMIN LOROCQUE FAX: 450-373-0876
VALLEYFIELD, QUEBEC
J6T 4C5

CONTAINER # 7747717

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Chlorine Dioxide

Ship To: Port of Valleyfield

Phone: 450-373-1792

Address:

Fax: 4550-373-0876

376 CHEMIN LAROCQUE
VALLEYFIELD, QUE

Email:

Container # 2222150

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

[illegible]

THE UNIVERSITY OF CHICAGO

Ship To : Port of Valleyfield

Phone: 450-373-1792

Address: 376 CHEMIN LAROCQUE

Fax: 450-373-0876

VALLEYFIELD, QUEBEC

Email:

J6T 4C5

Con # 3270523

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Anmar (c/o All-Crane)

P: 416.896.5035

Email:

F:

Contact: Jason Hanna

Ship To : Valleyfield

Phone: 450.347.3008

Address: Hold for pickup

Fax:

Email: jason.hanna@allcrane.com

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

CUMMINS

P:
F:

Email:
Contact: Francois Tanguay

Ship To :	Cummins eastern Canada	Phone:	514.220.8081
Address:	315 AV Liberte	Fax:	
	Candiac,Que	Email:	
	J5R 6Z7		

[illegible]

2014 BackHaul Request

Manifest # 2014-00004

Laframboise

Hold for Pickup At Port

P:

Email:

F:

Contact:

Claude

Ship To : Port of Valleyfield

Phone: 613.933.6664

Address:

Fax:

Email:

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Nuna Contracting Ltd.

9839-31 Ave
Edmonton AB T7X 3N2

P: 780-238-8121
F: 780-432-2194

Email:

Contact:

chrisp@nunalogistics.c jennyh@nunalogistics.
Chris Petrovic / Jenny Hawes

Ship To : Nuna Onoway

Phone: 780-408-5471

Address: 4327 Industrial Ave

Fax: 780-432-2194

Onoway, AB
TOE 1V0

Email: jennyh@nunalogistics.com

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Nuna East Ltd.

9839-31 Ave
Edmonton AB T7X 3N2

P: 780-238-8121
F: 780-432-2194

Email: [chrisp@nunalogistics.](mailto:chrisp@nunalogistics) [jennyh@nunalogistics.](mailto:jennyh@nunalogistics)
Contact: Chris Petrovic / Jenny Hawes

Ship To :	Nuna Thunder Bay	Phone:	780-408-5471
Address:	670 Beaverhall Pl	Fax:	780-432-2194
	Thunder Bay, ON P7E 6G9	Email:	jennyh@nunalogistics.com

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Manifest # 2014-00000

Ruskin Construction Ltd

P:	Email:
F:	Contact: Gail Campbell

Email:

Contact: Gail Campbell

Ship To :	Valport	Phone:	250.563.2800
Address:	Hold for further Shipping Instructions	Fax:	

Phone: 250.563.2800

Fax:

Email: gcampbell@rcl.bz

Email: gcampbell@rcl.bz

Email: gcampbell@rcl.bz

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

2014 BackHaul Request

Manifest # 2014-00000

Sysco

P:	705.748.6701	Email: syscocentralontario.com
F:		Contact: Trish Bryson

P:	705.748.6701	Email: syscocentralontario.com
F:		Contact: Trish Bryson

Ship To :	Sysco Central Ontario	Phone:	705.748.6701
Address:	65 Elmdale Rd	Fax:	
	Peterborough,ont	Email:	

Ship To :	Sysco Central Ontario	Phone:	705.748.6701
Address:	65 Elmdale Rd	Fax:	
	Peterborough,ont	Email:	

Ship To :	Sysco Central Ontario	Phone:	705.748.6701
Address:	65 Elmdale Rd	Fax:	
	Peterborough,ont	Email:	

Item #	Description			Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
1	20 ft reefer seacan	TRLU1035930	BH1596	1	7055 lbs	20'	8'	8'	Claude.A	2
2	20 ft reefer seacan	TRIU647405	BH1595	1	7055 lbs	20'	8'	8'	Claude.A	2
3	20 ft reefer seacan	314909	BH1594	1	7055 lbs	20'	8'	8'	Claude.A	2
4	20 ft reefer seacan	270276	BH1605	1	7055 lbs	20'	8'	8'	Claude.A	2
5	20 ft reefer seacan	270642	BH1604	1	7055 lbs	20'	8'	8'	Claude.A	2
6	20 ft reefer seacan	270626	BH1603	1	7055 lbs	20'	8'	8'	Claude.A	2
7	20 ft reefer seacan	2136775	BH1602	1	7055 lbs	20'	8'	8'	Claude.A	2
8	20 ft reefer seacan	270465	BH1601	1	7055 lbs	20'	8'	8'	Claude.A	2
9	20ft Empty Dry good c-can	2316617	BH1600	1	5290 lbs	20'	8'	8'	Claude.A	2
10	20ft Empty Dry good c-can	3830014	BH1599	1	5290 lbs	20'	8'	8'	Claude.A	2
11	20ft Empty Dry good c-can	8688543	BH1598	1	5290 lbs	20'	8'	8'	Claude.A	2
12	20ft Empty Dry good c-can	2173223	BH1597	1	5290 lbs	20'	8'	8'	Claude.A	2
13	20 ft reefer seacan	38303483	BH1606	1	7055 lbs	20'	8'	8'	Claude.A	2

2014 BackHaul Request

Manifest # 2014-00000

Solva -Rec

P:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
 Address: Solva-Rec Environnement Fax:
 (hold for pick-up by QE) Email: bdion@sanexan.com
 795 Lucien-Beaudin,
 St-Jean-Sur-Richelieu
 J2X -5M3

Sea-Container 809682-

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MIQ-33	Contaminated Solid	1	150				Claude A	4
MIQ-65	Hydrolic Hoses	1	100				Claude A	4
MITT-23	Used Oil	1	900				Claude A	4
MIQ-68	Contaminated Solid	1	250				Claude A	4
MIQ-112	Contaminated Solid	1	250				Claude A	4
MITT-24	Waste Oil	1	900				Claude A	4
MITT-25	Waste Oil	1	900				Claude A	4
MIQ-97	Contaminated Solid	1	250				Claude A	4
MIQ-88	Contaminated Liners	1	70				Claude A	4
MIOV-25	Used Oil Filters	1	250				Claude A	4
MIOV-24	Hydrolic Hoses	1	150				Claude A	4
MIQ-29	Water Treatment Jars	1	250				Claude A	4
MIQ-32	Contaminated Solid	1	250				Claude A	4
MID-58	Contaminated Water	1	200				Claude A	4

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva-Rec

P:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
Address: Solva-Rec Environnement Fax:
(hold for pick-up by QE) Email: bdion@sanexan.com
795 Lucien-Beaudin,
St-Jean-Sur-Richelieu
J2X -5M3

Container : Container 111218-3

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MITT-13	Used Oil	1	900				Claude A	4
MITT-12	Used Oil	1	900				Claude A	4
MITT-15	Used Oil	1	900				Claude A	4
MITT-4	Used Oil	1	900				Claude A	4
MITT-4	Used Oil	1	900				Claude A	4
MITT-3	Used Oil	1	900				Claude A	4
MITT-8	Used Oil	1	900				Claude A	4
MITT-9	Used Oil	1	900				Claude A	4
MITT-11	Used Oil	1	900				Claude A	4
MITT-10	Used Oil	1	900				Claude A	4
MITT-5	Used Oil	1	900				Claude A	4
MITT-6	Used Oil	1	300				Claude A	4
MITT-7	Used Oil	1	300				Claude A	4
MITT-17	Used Oil	1	900				Claude A	4

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva - Rec

P:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
 Address: Solva-Rec Environnement Fax:
 (hold for pick-up by QE) Email: bdion@sanexan.com
 795 Lucien-Beaudin,
 St-Jean-Sur-Richelieu
 J2X -5M3

Container : TDRU 117174-0

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MIQ-72	Oily Containers	1	300				Claude A	4
MIQ-79	Kitchen Grease	1	300				Claude A	4
MIQ-83	Contaminated Solid	1	300				Claude A	4
MIQ-86	Kitchen Grease	1	300				Claude A	4
MIQ-76	Contaminated Solid	1	300				Claude A	4
MIQ-70	Kitchen Grease	1	300				Claude A	4
MIQ-69	Contaminated Solid	1	300				Claude A	4
MIQ-71	Kitchen Grease	1	300				Claude A	4
MID-55	Waste Fuel - UN 1202	1	200				Claude A	4
MID-54	Waste Fuel - UN 1202	1	200				Claude A	4
MID-57	Waste Fuel - UN 1202	1	200				Claude A	4
MID-56	Coolant	1	200				Claude A	4
MID-44	Contaminated Water	1	200				Claude A	4
MID-45	Contaminated Water	1	200				Claude A	4

MID-42	Contaminated Water	1	200				Claude A	4
MID-13	Contaminated Water	1	200				Claude A	4
MIOV-19	Oil Filters	1	200				Claude A	4
MIOV-20	Hydraulic Hose	1	200				Claude A	4
MIOV-6	Coolant	1	250				Claude A	4
MIOV-5	Waste Fuel - UN 1202	1	250				Claude A	4
MID-147	Contaminated Water	1	200				Claude A	4
MID-146	Contaminated Water	1	200				Claude A	4
MID-145	Contaminated Water	1	200				Claude A	4
MID-40	Contaminated Water	1	200				Claude A	4
MID-41	Contaminated Water	1	200				Claude A	4
MID-4	Used Oil	1	200				Claude A	4
MID-5	Used Oil	1	200				Claude A	4
MID-6	Used Oil	1	200				Claude A	4
MID-7	Used Oil	1	200				Claude A	4
MID-46	Contaminated Water	1	200				Claude A	4
MID-47	Contaminated Water	1	200				Claude A	4
MID-49	Contaminated Water	1	200				Claude A	4
MID-50	Contaminated Water	1	200				Claude A	4
MID-43	Contaminated Water	1	200				Claude A	4
MID-36	Contaminated Water	1	200				Claude A	4
MID-37	Contaminated Water	1	200				Claude A	4
MID-38	Contaminated Water	1	200				Claude A	4
MID-39	Contaminated Water	1	200				Claude A	4
MID-11	Used Oil	1	200				Claude A	4
MID-12	Coolant	1	200				Claude A	4
MID-8	Fire Proof Foam	1	200				Claude A	4

2014 BackHaul Request

Manifest # 2014-00000

Solva-Rec

P: Email:
F: Contact:

Ship To : Port of Valleyfield 1-866-634-6367 ex147
Address: Solva-Rec Environnement
(hold for pick-up by QE) bdion@sanexan.com
795 Lucien-Beaudin, St-Jean-
Sur-Richelieu J2X -5M3

Container : 187031-0

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MITT-18	Waste Oil	1	900.00				Claude A	4
MITT-19	Waste Oil	1	900.00				Claude A	4
MIQ-87	Contaminated Solid	1	250.00				Claude A	4
MIQ-105	Contaminated Solid	1	250.00				Claude A	4
MIQ-107	Contaminated Solid	1	250.00				Claude A	4
MIQ-106	Contaminated Solid	1	250.00				Claude A	4
MIQ-103	Contaminated Solid	1	250.00				Claude A	4
MIQ-104	Contaminated Solid	1	250.00				Claude A	4
MIQ-102	Contaminated Solid	1	250.00				Claude A	4
MIQ-93	Contaminated Solid	1	250.00				Claude A	4
MIQ-92	Contaminated Solid	1	250.00				Claude A	4
MIQ-91	Contaminated Solid	1	250.00				Claude A	4
MIQ-94	Contaminated Solid	1	250.00				Claude A	4
MIQ-95	Contaminated Solid	1	250.00				Claude A	4

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2014 BackHaul Request

Manifest # 2014-00000

Solva-Rec

P: Email:
F: Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
Address: Solva-Rec Environnement Fax:
(hold for pick-up by QE) Email: bdion@sanexan.com
795 Lucien-Beaudin, St-Jean-
Sur-Richelieu J2X -5M3

Container : DLMU 723214-7

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MIQ-19	Contaminated Solid	1	250				Claude A	4
MIQ-42	Lead Batteries - UN 2794	1	600				Claude A	4
MIQ-41	Contaminated Solid	1	250				Claude A	4
MIQ-40	Contaminated Solid	1	250				Claude A	4
MIQ-39	Lead Batteries - UN 2794	1	600				Claude A	4
MIQ-43	Grease/Antifreeze	1	400				Claude A	4
MIQ-21	Contaminated Solid	1	250				Claude A	4
MIQ-44	OWS Filters	1	400				Claude A	4
MIQ-45	Contaminated Solid	1	250				Claude A	4
MIQ-38	Hydrolic Hose	1	250				Claude A	4
MIQ-37a	Contaminated Solids	1	150				Claude A	4
MIQ-25	Contaminated Solids	1	250				Claude A	4
MIQ-36	Contaminated Solids	1	250				Claude A	4
MIQ-26	Contaminated Solids	1	250				Claude A	4

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva - Rec

P:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
 Address: Solva-Rec Environnement Fax:
 (hold for pick-up by QE) Email: bdion@sanexan.com
 795 Lucien-Beaudin,
 St-Jean-Sur-Richelieu
 J2X -5M3

Container : 865984-8

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MIQ-54	Incinerator Ash	1	300				Claude A	4
MIQ-7	Hydraulic Hose	1	250				Claude A	4
MIQ-8	Hydraulic Hose	1	250				Claude A	4
MIQ-9	Hydraulic Hose	1	250				Claude A	4
MIQ-53	Incinerator Ash	1	300				Claude A	4
MIQ-52	Incinerator Ash	1	300				Claude A	4
MIQ-57	Kitchen Grease	1	250				Claude A	4
MIQ-11	Hydraulic Hose	1	250				Claude A	4
MIQ-49	Incinerator Ash	1	300				Claude A	4
MIQ-12	Hydraulic Hose	1	250				Claude A	4
MIQ-46	Antifreeze/Grease	1	400				Claude A	4
MIQ-16	Contaminated Solid	1	250				Claude A	4
MITT-1	Used oil	1	900				Claude A	4
MITT-2	Used oil	1	900				Claude A	4

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva -Rec

P:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
 Address: Solva-Rec Environnement Fax:
 (hold for pick-up by QE) Email: bdion@sanexan.com
 795 Lucien-Beaudin,
 St-Jean-Sur-Richelieu
 J2X -5M3

Container : 865984-8

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MIQ-54	Incinerator Ash	1	300				Claude A	4
MIQ-7	Hydraulic Hose	1	250				Claude A	4
MIQ-8	Hydraulic Hose	1	250				Claude A	4
MIQ-9	Hydraulic Hose	1	250				Claude A	4
MIQ-53	Incinerator Ash	1	300				Claude A	4
MIQ-52	Incinerator Ash	1	300				Claude A	4
MIQ-57	Kitchen Grease	1	250				Claude A	4
MIQ-11	Hydraulic Hose	1	250				Claude A	4
MIQ-49	Incinerator Ash	1	300				Claude A	4
MIQ-12	Hydraulic Hose	1	250				Claude A	4
MIQ-46	Antifreeze/Grease	1	400				Claude A	4
MIQ-16	Contaminated Solid	1	250				Claude A	4
MITT-1	Used oil	1	900				Claude A	4
MITT-2	Used oil	1	900				Claude A	4

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva -Rec

P:
F:Email:
Contact:

Ship To : Solva-Rec Phone: 450.347.3008
 Address: 795 lucien-Becudine Fax:
 St.Jean,Que Email: huges-lamer@solva-rec.com
 J2X 5M3

Item #	Description	Qty	Backhaul	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
1	CONTAINER # 2207710	1	BH1990	5000kg	20.00	8.00	8.00	Claude	3
2	CONTAINER # 3093885	1	BH1902	5000kg	20.00	8.00	8.00	Claude	3
3	CONTAINER # 2730801	1	BH1899	5000kg	20.00	8.00	8.00	Claude	3
4	CONTAINER # 0336355	1	BH1898	5000kg	20.00	8.00	8.00	Claude	3
5	CONTAINER # 7393465	1	BH1905	5000kg	20.00	8.00	8.00	Claude	3
6	CONTAINER # 2848775	1	BH1906	5000kg	20.00	8.00	8.00	Claude	3
7	CONTAINER # 3225606	1	BH1907	5000kg	20.00	8.00	8.00	Claude	3
8	CONTAINER # 877608-1	1	BH1915	16200KG	40.00	8.00	8.00	Claude	3
9	CONTAINER # 879599-1	1	BH1916	5000kg	40.00	8.00	8.00	Claude	3
10	CONTAINER # 878227-4	1	BH1923	5000kg	40.00	8.00	8.00	Claude	3
11	CONTAINER # 897574	1	BH1924	8000KG	40.00	8.00	8.00	Claude	3
12	CONTAINER # 879214-3	1	BH1920	5000kg	40.00	8.00	8.00	Claude	3
13	CONTAINER # 1002703	1	BH1921	5000kg	20.00	8.00	8.00	Claude	3
14	CONTAINER # 737432-0	1	BH1919	5000kg	20.00	8.00	8.00	Claude	3
15	CONTAINER # 233438-8	1	BH1917	5000kg	20.00	8.00	8.00	Claude	3
16	CONTAINER # 290588-9	1	BH1918	5000kg	20.00	8.00	8.00	Claude	3
17	CONTAINER # 122970-8	1	BH1922	5000kg	40.00	8.00	8.00	Claude	3

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva-RecP:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex147
 Address: Solva-Rec Environnement Fax:
 (hold for pick-up by QE) Email: bdion@sanexan.com
 795 Lucien-Beaudin,
 St-Jean-Sur-Richelieu
 J2X -5M3

Container 734148-

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
MITT-22	Used Oil	1	900				Claude A	4
MIQ-11	Hydraulic Hoses	1	250				Claude A	4
MIOV-4	Hydraulic Hoses	1	200				Claude A	4
MIOV-21	Hydraulic Hoses	1	150				Claude A	4
MIOV-22	Used Oil	1	250				Claude A	4
MIOV-23	Used Oil	1	250				Claude A	4
MIOV-03	Contaminated Water	1	250				Claude A	4
MIOV-17	Used Oil Filters	1	250				Claude A	4
MID-1	Fire Proof Foam	1	200				Claude A	4
MID-2	Engine Coolant	1	200				Claude A	4
MID-3	Used Oil	1	200				Claude A	4
MIOV-7	Mixed Fuel - UN 1202	1	250				Claude A	4
MIOV-11	Contaminated Solid	1	250				Claude A	4
MIOV-12	Hydraulic Hoses	1	150				Claude A	4

[illegible]

2014 BackHaul Request

Manifest # 2014-00000

Solva-RecP:
F:Email:
Contact:

Ship To : Port of Valleyfield Phone: 1-866-634-6367 ex 147
Address: Solva-Rec Environnement Fax:
(hold for pick-up by QE) Email: bdion@sanexan.com
795 Lucien-Beaudin,
St-Jean-Sur-Richelieu
J2X -5M3

Item #	Description	Qty	Weight (MT)	Dimensions (LxWxH)			Vessel Name	Vessel #
1	20ft Sea-can 241544-8	1	4000kg				Claude A	4
	Domestic Garbage							
2	20ft Sea-can 283872-7	1	4000kg				Claude A	4
	Domestic Garbage							
3	20ft Sea-can 374979-5	1	4000kg				Claude A	4
	Domestic Garbage							
4	40ft Sea-can 635981-0	1	7500kg				Claude A	4
	Domestic Garbage							
5	40ft Sea-can 447677-0	1	7500kg				Claude A	4
	Domestic Garbage							

2014 BackHaul Request

Manifest # 2014-00000

2014 BackHaul Request

Manifest # 2014-00000

Port of Sainte-Catherine	Waste Material
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Port of Sainte-Catherine	Waste Material
--------------------------	----------------

P:	1-866-634-6367	Email:	
F:		Contact:	Benoit Dion

P:	1-866-634-6367	Email:	
F:		Contact:	Benoit Dion

P:	1-866-634-6367	Email:	
F:		Contact:	Benoit Dion

P:	1-866-634-6367	Email:	
F:		Contact:	Benoit Dion

P:	1-866-634-6367	Email:	
F:		Contact:	Benoit Dion

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