

Appendix 1

Cargo Transport Manifests

Appendix 1

Cargo Transport Manifests



Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cécilia Desgagnés voy 30 Voyage: 30

Date: 03/0628

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube Em M.C.	Colis	Reçu	Expéditeur	Mesures
1	Skid Cuve	2.943	12.93* 12	77626	5801917	Audet Soudur	1(2.13 x 2.13 x 2.85)
1	Skid Cuve	2.943	12.93* 12	77627	5801917	Audet Soudur	1(2.13 x 2.13 x 2.85)
1	Skid Cuve	2.943	12.93* 12	77628	5801917	Audet Soudur	1(2.13 x 2.13 x 2.85)
1	Skid Cuve	2.943	12.93* 12	77629	5801917	Audet Soudur	1(2.13 x 2.13 x 2.85)
1	Skid Cuve	2.943	12.93* 12	77630	5801917	Audet Soudur	1(2.13 x 2.13 x 2.85)
1	Skid Cuve	2.943	12.93* 12	77631	5801917	Audet Soudur	1(2.13 x 2.13 x 2.85)
1	Skid Couvert cuve	0.486	2.14* 12	77632	5801917	Audet Soudur	1(2.12 x 2.10 x 0.48)
1	Skid Cuves	4.355	13.02* 12	82991	5802197	Audet Soudur	1(2.13 x 2.13 x 2.87)
1	Skid Cuves	4.355	13.02* 12	82992	5802197	Audet Soudur	1(2.13 x 2.13 x 2.87)
1	Skid Cuves	4.355	13.02* 12	82993	5802197	Audet Soudur	1(2.13 x 2.13 x 2.87)
1	Skid Cuves	4.355	13.02* 12	82994	5802197	Audet Soudur	1(2.13 x 2.13 x 2.87)
1	Skid Cuves	4.355	13.02* 12	82995	5802197	Audet Soudur	1(2.13 x 2.13 x 2.87)
1	Skid Cuves	4.355	13.02* 12	82996	5802197	Audet Soudur	1(2.13 x 2.13 x 2.87)
1	Skid Covers	1.633*	2.72 12	82997	5802197	Audet Soudur	1(2.13 x 2.13 x 0.60)
1	Crt misc	0.136	0.96* 22	82999	5801918	Quadovator I	1(1.25 x 1.04 x 0.75)
1	Rotoculteur Honda	0.160	0.86* 12	84116	5801919	Equipement M	1(1.48 x 0.76 x 0.76)
1	Plt Cuves	4.355	13.33* 12	85601	5802189	Audet Soudur	1(2.14 x 2.14 x 2.91)
1	Plt Cuves	4.355	13.33* 12	85602	5802189	Audet Soudur	1(2.14 x 2.14 x 2.91)
1	Plt Cuves	4.355	13.33* 12	85603	5802189	Audet Soudur	1(2.14 x 2.14 x 2.91)
1	Plt Cuves	4.355	13.33* 12	85604	5802189	Audet Soudur	1(2.14 x 2.14 x 2.91)
1	Plt Cuves	4.355	13.33* 12	85605	5802189	Audet Soudur	1(2.14 x 2.14 x 2.91)
1	Plt Cuves	4.355	13.33* 12	85606	5802189	Audet Soudur	1(2.14 x 2.14 x 2.91)
1	Couvercle Cuves	1.633*	2.20 12	85607	5802189	Audet Soudur	1(2.14 x 2.14 x 0.48)
1	BUCKET MISC	0.210	1.95* 22	85725	5802905	TRAMAC	1(1.83 x 0.82 x 1.30)
NOTE: C/O HARRY FLAHERTY/ JOHN BAKER							
1	CRT MISC	0.125	0.51* 22	85726	5802905	TRAMAC	1(1.36 x 0.52 x 0.72)
NOTE: C/O HARRY FLAHERTY/ JOHN BAKER							
1	Pit Hardware	0.661	1.99* 22	85791	5802729	Ground Heath	1(1.22 x 1.22 x 1.34)
1	Pit Hardware	0.498	1.50* 22	85792	5802729	Ground Heath	1(1.22 x 1.22 x 1.01)

Sous-Totaux 75.460 250.53

Sous-Totaux 3.266* 245.61*

Fret --> 101.510 Tonnes.

Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cécilia Desgagnés voy 30 Voyage: 30

Date: 03/0628

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube Em M.C.	Colis	Reçu	Expéditeur	Mesures
1	PLt Hardware	0.708	2.13* 22	85793	5802729	Ground Heath	1(1.21 x 1.22 x 1.44)
1	BUCKET	0.150	0.71* 99	86719	5802752	UNIPRO	1(1.56 x 0.86 x 0.53)
1	2002 GMC DUMP TRUCK	9.072	65.54* 22	86721	5802748	ROY'S POTIAC	1(7.58 x 2.62 x 3.30)
NOTE: 10 WHEEL, S/N: 00516, NEW PAINT, EXCELLENT CONDITION							
3	3 DRUM VIDE/SKID	0.258	2.11* 22	86723	5814688	NUNANNY	1(1.41 x 1.31 x 1.14)
3	3 DRUM VIDE/SKID	0.258	2.11* 22	86724	5814688	NUNANNY	1(1.41 x 1.31 x 1.14)
3	3 DRUM VIDE/SKID	0.258	2.11* 22	86725	5814688	NUNANNY	1(1.41 x 1.31 x 1.14)
3	3 DRUM VIDE/SKID	0.258	2.11* 22	86726	5814688	NUNANNY	1(1.41 x 1.31 x 1.14)
3	3 DRUM VIDE/SKID	0.258	2.11* 22	86727	5814688	NUNANNY	1(1.41 x 1.31 x 1.14)
3	3 DRUM VIDE/SKID	0.258	2.11* 22	86728	5814688	NUNANNY	1(1.41 x 1.31 x 1.14)
1	CAT 322BL EXCAVATOR	25.000	103.25* 22	86738	5802776	MONDOR/PATCO	1(9.86 x 3.40 x 3.08)
NOTE: YELLOW, SCRATCHED ALL AROUND							
3	drum jaunes/palettes	0.124	1.61* 12	86757	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86758	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86759	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86760	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86761	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86762	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86763	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86764	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86765	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86766	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86767	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86768	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86769	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86770	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86771	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86772	5801900	quatrex envi	1(1.22 x 1.22 x 1.08)

Sous-Totaux 38.462 210.05

Sous-Totaux 0.000* 210.05*

Fret --> 84.020 Tonnes.

Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cécilia Desgagnés voy 30 Voyage: 30

Date: 03/0628

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube Em M.C.	Colis	Reçu	Expéditeur	Mesures
3	drum jaunes/palettes	0.124	1.61* 22	86773	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86774	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86775	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86776	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86777	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86778	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86779	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86780	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86781	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86782	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86783	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86784	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86785	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86786	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86787	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86788	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86789	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86790	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86791	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86792	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 22	86793	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86794	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86795	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86796	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86797	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86798	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86799	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
3	drum jaunes/palettes	0.124	1.61* 12	86800	5801900	quatrex envi 1(	1.22 x 1.22 x 1.08)
1	compacteur	15.550	39.07* 22	87126	5802118	caterpillar/ 1(	5.57 x 2.30 x 3.05)
1	rouleau	0.907	3.59* 12	87127	5802118	caterpillar/ 1(	2.15 x 1.90 x 0.88)

Sous-Totaux 19.929 87.74

Sous-Totaux 0.000* 87.74*

Fret --> 35.096 Tonnes.

0145

N/M: Cécilia Desgagnés voy 30 Voyage: 30

Date: 03/0628

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube Em M.C.	Colis	Reçu	Expéditeur	Mesures
1	rouleau	0.907	3.59* 12	87128	5802118	caterpillar/	1(2.15 x 1.90 x 0.88)
1	CNTR 20'	5.696	38.55* 07	87505	5802870	Pont SINANNI/TRAC	1(6.10 x 2.44 x 2.59)
	NOTE: #BALANCE 5696						
1	Cat Loader	14.515	92.31* 22	87563	5802607	Tormont	1(8.94 x 2.95 x 3.50)
	NOTE: scratched, #plaque: XAH 474						
1	GMC C8500 ROUGE	9.072	69.35* 22	87598	5802754	ROY'S PONTIA	1(7.54 x 2.83 x 3.25)
	NOTE: S/N: 00516, NEW PAINT, EXCELLENT CONDITION						
1	GMC C8500 VERT	9.072	69.35* 22	87599	5802754	ROY'S PONTIA	1(7.54 x 2.83 x 3.25)
	NOTE: S/N: 08342, NEW PAINT ON CAB EXCELLENT CONDITION, MINOR SCRATCHES ON BOX						
1	BOB CAT AVEC FOURCHE	1.600	10.59* 22	87600	5802752	UNIPRO	1(3.60 x 1.91 x 1.54)
	NOTE: BLANC, S/N: 47704, NEW EXCELLENT CONDITION, NO KEYS ELECTRONIC START						
1	8 CUVE	2.390	13.24* 12	87626	5802874	AUDET SOUDUR	1(2.14 x 2.14 x 2.89)
1	8 CUVE	2.390	13.24* 12	87627	5802874	AUDET SOUDUR	1(2.14 x 2.14 x 2.89)
1	8 CUVE	2.390	13.24* 12	87628	5802874	AUDET SOUDUR	1(2.14 x 2.14 x 2.89)
1	8 CUVE	2.390	13.24* 12	87629	5802874	AUDET SOUDUR	1(2.14 x 2.14 x 2.89)
1	PLT 40 COUVERCLES	1.633*	2.34 12	87630	5802874	AUDET SOUDUR	1(2.14 x 2.14 x 0.51)
1	PLT 8 GAL PEINTURES	0.200	0.92* 22	87631	5802874	AUDET SOUDUR	1(1.02 x 1.22 x 0.74)
1	PLT 8 GAL PEINTURES	0.200	0.92* 22	87632	5802874	AUDET SOUDUR	1(1.02 x 1.22 x 0.74)
1	PLT 6 GAL PEINTURES	0.200	0.55* 22	87633	5802874	AUDET SOUDUR	1(1.01 x 0.82 x 0.67)
1	PLT 10 GAL PEINTURES	0.200	1.26* 22	87634	5802874	AUDET SOUDUR	1(1.02 x 1.22 x 1.01)
1	FORD EXPEDITION	1.872	24.11* 06	88625	5802774	Pont UREG JOHNSON	1(5.26 x 2.28 x 2.01)
1	FORD F-350 BLANC	9.900	35.87* 06	88627	5802775	Pont SINANNI/GREG	1(6.59 x 2.52 x 2.16)
4	DRUMS GASOLINE/PLT	0.735*	1.55 21	88726	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG						

Sous-Totaux 65.362 404.22

Sous-Totaux 2.368* 400.33*

Fret --> 162.500 Tonnes.

Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cecilia Desgagnés voy 30 Voyage: 30

Date: 03/0628

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube M.C.	Em	Colis	Reçu	Expéditeur	Mesures
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88727	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88728	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88730	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88731	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88732	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88733	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS GASOLINE/PLT	0.735*	1.55	21	88734	5802765	SHELL CANADA	1(1.22 x 1.22 x 1.04)
	NOTE: CLASS3 UN1203 PGII GASOLINE 735 KG							
4	DRUMS DANG/PLT	0.689*	1.56	21	88765	5802762	LES PETROLES	1(1.22 x 1.22 x 1.05)
	NOTE: CLASS3 UN1203 PGII SANS-PLUMB 689 KG							
4	DRUMS DANG/PLT	0.690*	1.56	21	88766	5802762	LES PETROLES	1(1.22 x 1.22 x 1.05)
	NOTE: CLASS3 UN1203 PGII SANS-PLUMB 690 KG							
1	SKD CUVE	2.390	13.64*	12	88782	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 3.02)
1	SKD CUVE	2.390	13.64*	12	88783	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 3.02)
1	SKD CUVE	2.390	13.64*	12	88784	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 3.02)
1	SKD CUVE	2.390	13.64*	12	88785	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 3.02)
1	SKD CUVE	2.390	13.64*	12	88786	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 3.02)
1	SKD CUVE	2.390	13.64*	12	88787	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 3.02)
1	SKD MISC.	0.182	0.70*	22	88788	5802784	SINNANI/ROBE	1(1.28 x 1.07 x 0.51)
Sous-Totaux		21.046	96.51					
Sous-Totaux		6.524*	82.54*					
Fret -->			39.540	Tonnes.				

Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cécilia Desgagnés voy 30 Voyage: 30

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube Em M.C.	Colis	Reçu	Expéditeur	Mesures
1	SKD COUVERT	0.182	2.57* 12	88789	5802784	SINANNI/ROBE	1(2.12 x 2.13 x 0.57)
1	DRUM/SKD +8-20 LITRE	0.892*	1.76 22	88824	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.18)
1	SKD 20 LITRES HUILE	0.326	1.56* 22	88825	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.05)
4	DRUM/SKD	0.788*	1.55 22	88826	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
4	DRUM/SKD	0.788*	1.55 22	88827	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
4	DRUM/SKD	0.788*	1.55 22	88828	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
4	DRUM/SKD	0.788*	1.55 22	88829	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
1	Bdl Acier	0.485*	0.39 22	88839	5802831	Acier Lachin	1(3.10 x 1.25 x 0.10)
1	plt of 3 crates	0.620	2.68* 06	89008	5814718	Pont Analytical S	1(1.22 x 1.22 x 1.80)
1	CNTR 20' DTI8320042	3.296	38.55* 07	320042	5802887	Pont QIKIQTAAALUK	1(6.10 x 2.44 x 2.59)

Sous-Totaux 8.953 53.71

Sous-Totaux 4.529* 45.36*

Fret --> 22.673 Tonnes.

Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cécilia Desgagnés voy 30 Voyage: 30

Date: 03/0628

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Port de chargement: Ste-Catherine

Destination: Resolution Island (RI)

Cte/Client : 02015 QIKIQTAAALUK CORPORATION

Consignataire : 02015 QIKIQTAAALUK CORPORATION

Téléphone : (867) 979-8406

Qte	Description	Masse tonnes	Cube M.C.	Em	Colis	Reçu	Expéditeur	Mesures
1	SKD COUVERT	0.182	2.57*	12	88789	5802784	SINNANI/ROBE	1(2.12 x 2.13 x 0.57)
1	DRUM/SKD +8-20 LITRE	0.892*	1.76	22	88824	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.18)
1	SKD 20 LITRES HUILE	0.326	1.56*	22	88825	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.05)
4	DRUM/SKD	0.788*	1.55	22	88826	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
4	DRUM/SKD	0.788*	1.55	22	88827	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
4	DRUM/SKD	0.788*	1.55	22	88828	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
4	DRUM/SKD	0.788*	1.55	22	88829	5802843	SINANNI/GUY	1(1.22 x 1.22 x 1.04)
1	Bdl Acier	0.485*	0.39	22	88839	5802831	Acier Lachin	1(3.10 x 1.25 x 0.10)
1	plt of 3 crates	0.620	2.68*	06	89008	5814718	Pont Analytical S	1(1.22 x 1.22 x 1.80)
1	CNTR 20' DT18320042	3.296	38.55*	07	320042	5802887	Pont QIKIQTAAALUK	1(6.10 x 2.44 x 2.59)

Sous-Totaux 8.953 53.71

Sous-Totaux 4.529* 45.36*

Fret --> 22.673 Tonnes.

Nunavut Sealink and Supply Inc.

Manifeste

N/M: Cécilia Desgagnés voy 30 Voyage: 30 Date: 03/0628 Page: 327
Port de chargement: Ste-Catherine Destination: Resolution Island (RI)
Cte/Client : 02015 QIKIQTAAALUK CORPORATION
Consignataire : 02015 QIKIQTAAALUK CORPORATION
Téléphone : (867) 979-8406

Grands Totaux réels 229.212 1102.76
Grands Totaux fret 16.687* 1071.63*

Fret --> 445.339 Tonnes.
pour les pages 321 à 327 inclusivement du présent manifeste

Remarques pour la livraison à la ligne d'eau:

Signatures:

Consignataire: _____ Date: _____ Transporteur: _____

Remarques pour transport terrestre: /
Remarks for inland transport:

Signatures:

Consignataire: _____ Date: _____ Transporteur: _____

Tel que vu par _____, la cargaison énumérée ci-dessus, à moins qu'autrement indiqué, a atteint le point de
déchargement à la ligne des hautes eaux, sans dommage apparent. As witnessed by _____ the cargo listed hereon,
unless otherwise indicated, has reached the point of discharge at the high water mark, without apparent damage.

Signature: _____ Date: ____/____/____.

Appendix 2

Signed Quadrant Log Sheets

Appendix 2

Signed Quadrant Log Sheets

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

2003 Work

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
14-21 July 2003	V	Bottom right way in grid	CEPA	Bedrock	work was intermittent due to the weather and worker availability

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample [△]	Type [◇]	Results (ppm)	Comments
23 June 2003	002	S	26 ppm	Road west of protruding pipe
28 June 2003	005, 005 Dup	S	49 ppm 50 ppm	Sample Area extends into I12 Ledge beside road
1 July 2003	023	S	130 ppm	Area on edge of road; soil not scraped

ALL CEPA REMOVED

△ Prefix RI03-

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING > 50 PPM PCBs IS REMOVED FROM QUADRANT

[Signature] 3 Aug 03
Queen's Representative Date

[Signature]
Engineer Representative

Aug 3rd 03
Date

[Signature] Aug 3/03
QC Representative Date

QUADRANT NUMBER

I12

PAGE 1 of 2

63 a.k.

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

2002 work.

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
25 Aug 02	H	mid south section	CEPA	1 foot	up to pipe that goes under the road.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample ^Δ	Type [◇]	Results (ppm)	Comments
25 Aug 02	R102-064	S	rescaped.	adjacent to R102-063 in I12 down the slope from the road.
25 Aug 02	R102-076	S	34 * → 62.8 74.5	road on either side of pipe sticking out side of road. overlaps with R102-075 on I12
25 Aug 02	R102-075	S	24 43 * → 75.6	area on face below road covered in debris on either side of pipe extending from below road. overlaps with R102-072 in I12

Δ Prefix R102 * high efficiency

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING > 50 PPM PCBs IS REMOVED FROM QUADRANT

Queen's Representative

3 Aug 03
Date

Engineer Representative

Aug 3, 2003
Date

QC Representative

Aug 3/03
Date

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

2001 Work

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
July 22-23 a.R.	AH	SI/S4 Area Along Cliff (SI/S4 Road)	Rocks + Boulders		Rocks + boulders were moved in that area and transfer over cliff near SI
July 26/01	H	Cliff near Trapezoidish	Tier II	1M	test pit dug.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample [△]	Type [◇]	Results (ppm)	Comments
July 25	040	S	2.81	Point Sample
	041	S	16.16	"
	060	S	32.89	Composite Sample
				040 ⇒ TIER I
				041 ⇒ TIER II
				060 ⇒ TIER II
July 26	057	S	16	test pit dug to check Tier II

△ Prefix RI01-

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING > 50 PPM PCBs IS REMOVED FROM
QUADRANT

<u>R. Hutter</u> Queen's Representative	<u>3 Aug 03</u> Date	<u>[Signature]</u> Engineer Representative	<u>Aug 3, 2003</u> Date
<u>[Signature]</u> QC Representative	<u>Aug 03/03</u> Date		

NE

20m

20m

SW

SE

Blank

Tier I

Tier II

CERCLA

CERCLA

Tag or (SN) Sample Number

PCB Concentration (ppm)

Tier I: PCB Concentration (1-5 ppm)

Tier II: PCB Concentration (5-50 ppm)

CERCLA: PCB Concentration (50-2000 ppm)

CERCLA: PCB Concentration (> 2000 ppm)

Pink Rope

Green Rope

Yellow Rope

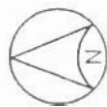
Blue Rope

Road

Areas Excavated/Vacuumed

Debris Piles

Clean Fill on Tier II

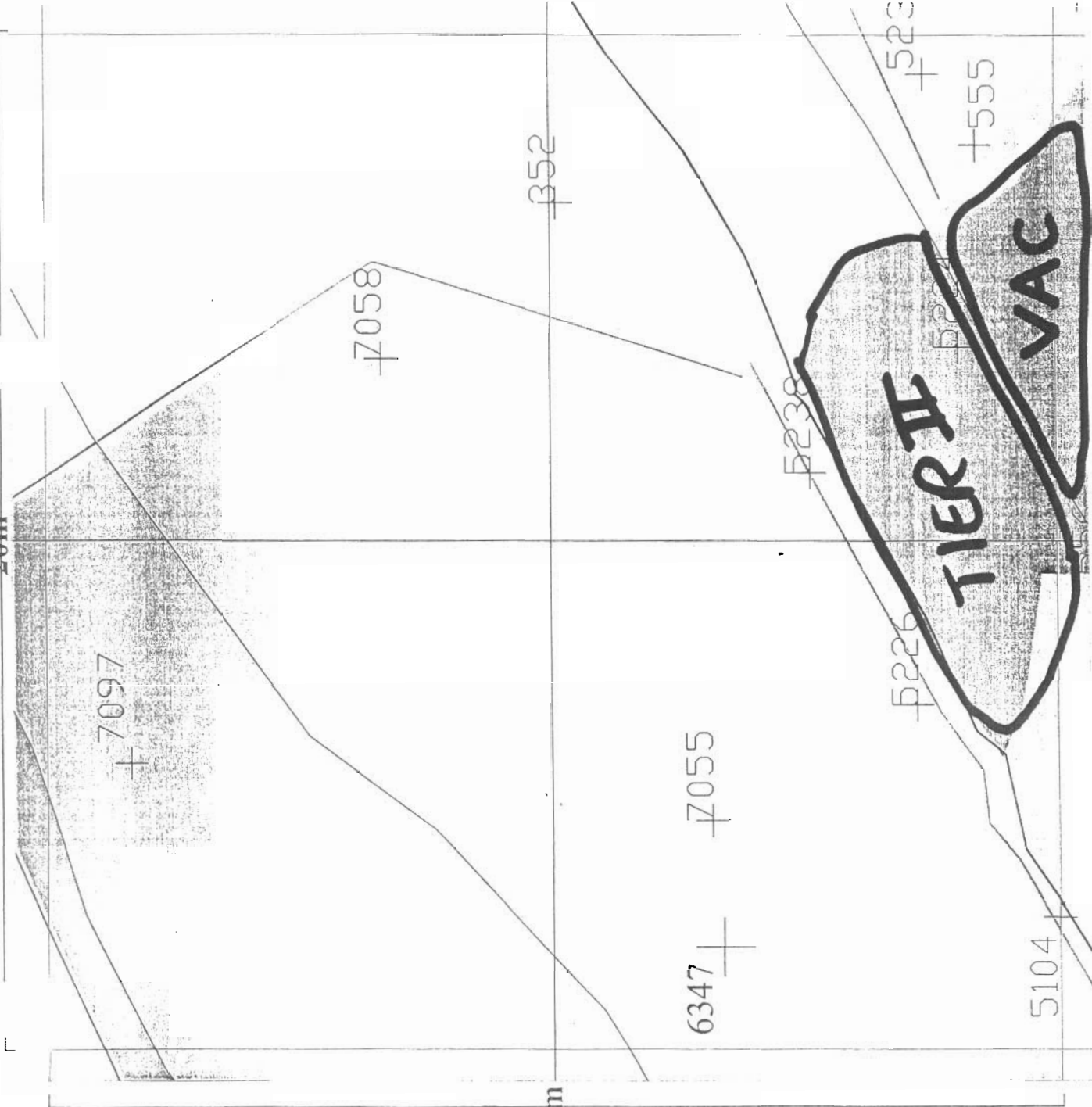


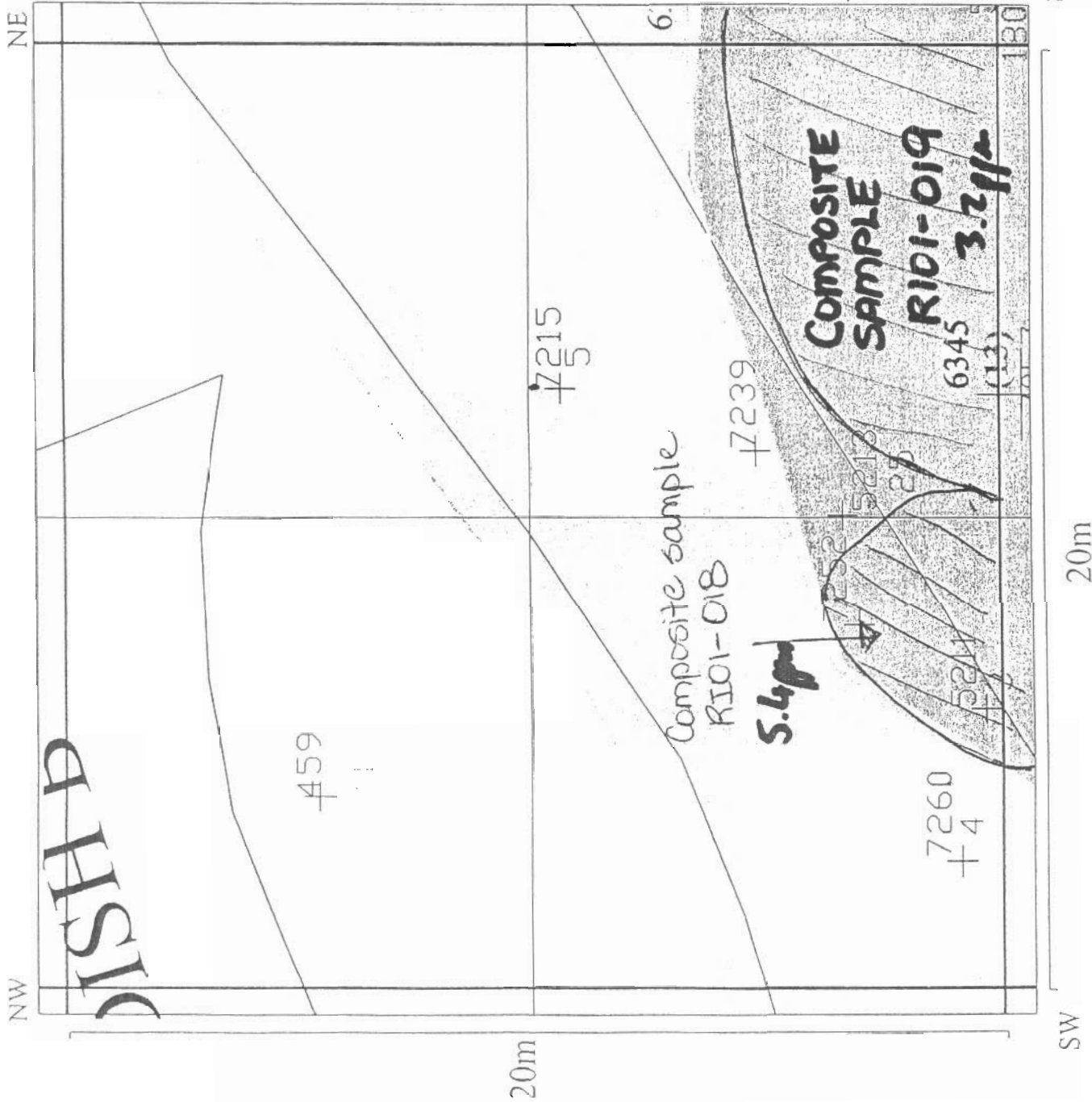
I12

DATE: 14-21st July
intermittent.

COMMENTS:

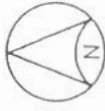
Work was on/off
due to weather
etc DURING THE
TIME SPECIFIED.





Black Tag or (SN) Sample Number
 Blue PCB Concentration (ppm)
 Green TIER I: PCB Concentration (1-5 ppm)
 Yellow TIER II: PCB Concentration (5-50 ppm)
 Pink CEPA: PCB Concentration (50-2000 ppm)
 Green CTEPA: PCB Concentration (> 2000 ppm)
 Pink Rope
 Green Rope
 Yellow Rope
 Blue Rope
 Road
 Areas Excavated/Vacuumed
 Debris Piles
 Clean Fill on TIER II

Finished in
 2001
 But not
 signed off
 Need Final
 signatures
 for 2003.



I13

DATE: July 25/01

COMMENTS:

Composite samples taken
 after rocks + boulders were
 moved (R101-019) => part of
 composite is in quadrant

SE J13

- R101-018 - Composite sample

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

2003 Work.

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
1 July 2003	H	Area beside road on ledge in ^{top} east corner of J12	CEPA	0-30cm	Area in top east corner of J12 not scraped.
8-17 July 03	V	Large approx 8m x 20m area on several rock shelves just under road	CEPA	To bedrock	Work was slow due to wet weather + large area to cover.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample ^Δ	Type [◇]	Results (ppm)	Comments
28 June 2003	001	S	5.0	on road, Tier II last year
28 June 2003	004	S	170	ledge below road, expect CEPA
28 June 2003	005	S	50	Sample Area extends into J12 ledge below road
1 July 2003	021	S	91	Scraped area at edge of road
	022	S	51	^{previously} Area scraped to bedrock & sampled on ledge
ALL CEPA REMOVED				

Δ Prefix RI03-

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING > 50 PPM PCBs IS REMOVED FROM QUADRANT

Allison Rutter 3 Aug 03
Queen's Representative Date

[Signature]
Engineer Representative

Aug 3, 2003
Date

[Signature] Aug 3/03
QC Representative Date

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

2002 work.

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
17-19 Aug 02	H	Along the lower CEPA boundary in the grid (Rocks removed)	CEPA	4 ft to 6 inches	v Flat in some areas, whereas water filled depression filled in others
19 Aug 02	H	Moved to the road at top of grid.	CEPA	30 cm to 60 cm	Removing soil from ridges top middle & top right of grid.
21 Aug 02	H	Top/middle area.	CEPA	30 cm to 60 cm	+ rock removed from slope.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample ^Δ	Type [◇]	Results (ppm)	Comments
19 Aug 02	RI02-148	S	30.3	Flat area close to the K12 grid sample. extends just beyond yellow line. Scraped area.
19 Aug 02	RI02-149	S	27.2	Scraped area v. Flat + v. little soil, sample goes up to ^{base of} steep ridge.
19 Aug 02	RI02-153	S	8.7, 15.1	Flat area, extends to large rock + 2nd water filled hole.
19 Aug 02	RI02-151	S	20.9	Middle right corner of grid. Formed water filled depression. extends to T11.
19 Aug 02	RI02-152	S	3.6	Formed water filled depression. located in lower middle of grid.
21 Aug 02	RI02-148	S	43.6	Top right section of grid. extends to T11.
21 Aug 02	RI02-207	S	28, 28	Top middle section. Tusk down from soil sloping from road.
21 Aug 02	RI02-147	S	>400	Small section just down from road → to ridge.
21 Aug 02	RI02-208	S	54.5	small ridge, just above lower flat area of grid.

Δ Prefix - RI02-

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING > 50 PPM PCBs IS REMOVED FROM QUADRANT

William Rutter 3 Aug 03
 Queen's Representative Date

Angela
 Engineer Representative

Aug 3, 2003
 Date

Michael S. Aug 30 03
 QC Representative Date