

TRANSPORT NANUK INC / NEAS INC

by Voyage Year like '2008'
 by Voyage Code like 'V3R'
 by Loading Port set to 'Milne Inlet'
 by Unloading Port set to 'Valleyfield'
 by Contract No like '08-004'

Seq	Description	Item No	Unit Qty	Weight (mt)	Volume (m3)	R/T	Load Sh.	Port	Voyage	Dock	Loc. Rec.
1	CONTAINER 20', FULL	089858-7/V3R	1	5.866	*38.51	15.404	8151	VAL	2008 V3R TA	38178	
2	CONTAINER 20', FULL	090462-7/V3R	1	4.380	*38.51	15.404	8150	VAL	2008 V3R TA	38181	
3	CONTAINER 20', FULL	091074-3/V3R	1	5.606	*38.51	15.404	8151	VAL	2008 V3R TA	38178	
4	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11549	1	*1.482	1.89	1.482	8153	VAL	2008 V3R TA	38155	
5	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11550	1	*1.486	1.89	1.486	8152	VAL	2008 V3R TA	38155	
6	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11551	1	*1.480	1.89	1.480	8153	VAL	2008 V3R TA	38155	
7	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11552	1	*1.454	1.89	1.454	8152	VAL	2008 V3R TA	38155	
8	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11553	1	*1.510	1.89	1.510	8153	VAL	2008 V3R TA	38155	
9	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11554	1	*1.484	1.89	1.484	8152	VAL	2008 V3R TA	38155	
10	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11555	1	*1.462	1.89	1.462	8153	VAL	2008 V3R TA	38155	
11	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11556	1	*1.496	1.89	1.496	8154	VAL	2008 V3R TA	38155	
12	PALLET, DRUMS OF IRON ORE / ATT: GUILLAUME LAINE 514-631-2494	11557	1	*1.538	1.89	1.538	8155	VAL	2008 V3R TA	38155	
13	PALLET, DRUMS OF IRON ORE	11558	1	*0.750	0.86	0.750	8153	VAL	2008 V3R TA	38170	

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14	PALLET, DRUMS OF IRON ORE	11559	1	*0.712	0.86	0.712	8153	VAL	2008 V3R TA	38170	
15	PALLET, DRUMS OR IRON ORE / ATT: GUILLAUME LAINE 514-631- 2494	11560	1	*1.450	1.89	1.450	8152	VAL	2008 V3R TA	38155	
16	PALLET, DRUMS OF IRON ORE	11561	1	*1.448	1.89	1.448	8153	VAL	2008 V3R TA	38168	
17	PALLET, DRUMS OF IRON ORE	11562	1	*1.456	1.89	1.456	8153	VAL	2008 V3R TA	38168	
18	PALLET, DRUMS OF IRON ORE	11563	1	*1.462	1.89	1.462	8153	VAL	2008 V3R TA	38168	
19	PALLET, DRUMS OF IRON ORE	11564	1	*1.466	1.89	1.466	8152	VAL	2008 V3R TA	38168	
20	PALLET, DRUMS OF IRON ORE	11565	1	*1.438	1.89	1.438	8152	VAL	2008 V3R TA	38168	
21	PALLET, DRUMS OF IRON ORE	11565A	1	*1.512	1.89	1.512	8154	VAL	2008 V3R TA	38168	
22	PALLET, DRUMS OF IRON ORE	11566	1	*0.740	0.86	0.740	8153	VAL	2008 V3R TA	38170	
23	PALLET, DRUMS OF IRON ORE	11567	1	*0.732	0.86	0.732	8153	VAL	2008 V3R TA	38170	
24	PALLET (ENGINE)	11568	1	*1.416	3.04	1.416	8141	VAL	2008 V3R TA	38177	
25	PALLET (ENGINE)	11569	1	*1.230	2.86	1.230	8140	VAL	2008 V3R TA	38177	
26	PALLET (QUATREX)	11570	1	0.436	*1.64	0.657	8142	VAL	2008 V3R TA	38182	
27	PALLET (QUATREX)	11571	1	0.126	*1.64	0.657	8140	VAL	2008 V3R TA	38182	
28	PALLET (QUATREX)	11572	1	0.520	*1.64	0.657	8140	VAL	2008 V3R TA	38182	
29	PALLET (QUATREX)	11573	1	*1.324	1.64	1.324	8141	VAL	2008 V3R TA	38182	
30	PALLET (QUATREX)	11574	1	*0.934	1.64	0.934	8141	VAL	2008 V3R TA	38182	
31	PALLET (QUATREX)	11575	1	*1.194	1.64	1.194	8141	VAL	2008 V3R TA	38182	
32	PALLET (QUATREX)	11576	1	0.532	*1.64	0.657	8141	VAL	2008 V3R TA	38182	
33	PALLET (QUATREX)	11577	1	0.410	*1.64	0.657	8142	VAL	2008 V3R TA	38182	
34	PALLET (QUATREX)	11578	1	0.262	*1.64	0.657	8141	VAL	2008 V3R TA	38182	
35	PALLET (QUATREX)	11579	1	*1.336	1.64	1.336	8140	VAL	2008 V3R TA	38182	
36	PALLET (QUATREX)	11580	1	0.190	*1.64	0.657	8141	VAL	2008 V3R TA	38182	
37	PALLET (QUATREX)	11581	1	*1.282	1.64	1.282	8140	VAL	2008 V3R TA	38182	
38	PALLET (QUATREX)	11582	1	0.522	*1.64	0.657	8140	VAL	2008 V3R TA	38185	

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39	PALLET (QUATREX)	11583	1	*0.780	1.64	0.780	8141	VAL	2008 V3R TA	38185	
40	PALLET (QUATREX)	11584	1	*1.230	1.64	1.230	8141	VAL	2008 V3R TA	38185	
41	PALLET (QUATREX)	11585	1	*0.900	1.64	0.900	8140	VAL	2008 V3R TA	38185	
42	PALLET (QUATREX)	11586	1	*1.114	1.64	1.114	8140	VAL	2008 V3R TA	38185	
43	PALLET (QUATREX)	11587	1	*1.316	1.64	1.316	8141	VAL	2008 V3R TA	38185	
44	PALLET (QUATREX)	11588	1	*0.788	1.64	0.788	8141	VAL	2008 V3R TA	38185	
45	PALLET (QUATREX)	11589	1	*0.832	1.64	0.832	8141	VAL	2008 V3R TA	38185	
46	PALLET (QUATREX)	11590	1	0.146	*1.64	0.657	8141	VAL	2008 V3R TA	38185	
47	PALLET (QUATREX)	11591	1	0.190	*1.64	0.657	8141	VAL	2008 V3R TA	38185	
48	PALLET (QUATREX)	11592	1	0.494	*1.64	0.657	8140	VAL	2008 V3R TA	38185	
49	PALLET (QUATREX)	11593	1	0.366	*1.64	0.657	8142	VAL	2008 V3R TA	38185	
50	PALLET (QUATREX)	11594	1	*0.854	1.64	0.854	8154	VAL	2008 V3R TA	38187	
51	PALLET (QUATREX)	11595	1	0.618	*1.64	0.657	8155	VAL	2008 V3R TA	38187	
52	PALLET (QUATREX)	11596	1	0.182	*1.64	0.657	8153	VAL	2008 V3R TA	38187	
53	PALLET (QUATREX)	11597	1	*1.066	1.64	1.066	8153	VAL	2008 V3R TA	38187	
54	PALLET (QUATREX)	11598	1	*1.304	1.64	1.304	8155	VAL	2008 V3R TA	38187	
55	PALLET (QUATREX)	11599	1	*1.308	1.64	1.308	8154	VAL	2008 V3R TA	38187	
56	PALLET (QUATREX)	11600	1	0.268	*1.64	0.657	8155	VAL	2008 V3R TA	38187	
57	PALLET (QUATREX)	11601	1	0.628	*1.64	0.657	8154	VAL	2008 V3R TA	38187	
58	PALLET (QUATREX)	11602	1	*1.536	1.64	1.536	8155	VAL	2008 V3R TA	38187	
59	PALLET (QUATREX)	11603	1	*1.444	1.64	1.444	8154	VAL	2008 V3R TA	38187	
60	PALLET (QUATREX)	11604	1	0.392	*1.64	0.657	8156	VAL	2008 V3R TA	38187	
61	PALLET (QUATREX)	11605	1	*1.300	1.64	1.300	8153	VAL	2008 V3R TA	38187	
62	PALLET (QUATREX)	11606	1	0.282	*1.64	0.657	8156	VAL	2008 V3R TA	38188	
63	PALLET (QUATREX)	11607	1	*1.230	1.64	1.230	8141	VAL	2008 V3R TA	38188	
64	PALLET (4) DRUMS / USED OIL, NOT REGULATED	11608	1	0.434	*1.53	0.612	8153	VAL	2008 V3R TA	38174	
65	PALLET (4) DRUMS / USED OIL, NOT REGULATED	11609	1	*0.716	1.53	0.716	8154	VAL	2008 V3R TA	38174	
66	PALLET (4) DRUMS / UN 1203, CLASSE 3, PG III (ESSENCE)	11610	1	0.150	*1.53	0.612	8154	VAL	2008 V3R TA	38174	
67	PALLET (4) DRUMS / UN 1203, CLASSE 3, PG III (ESSENCE)	11611	1	0.150	*1.53	0.612	8154	VAL	2008 V3R TA	38174	

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68	PALLET (4) DRUMS / UN 1203, CLASSE 3, PG III (ESSENCE)	11612	1	0.150	*1.53	0.612	8154	VAL	2008 V3R TA	38174	
69	PALLET (4) DRUMS / UN 1203, CLASSE 3, PG III (ESSENCE)	11613	1	0.576	*1.53	0.612	8154	VAL	2008 V3R TA	38174	
70	PALLET (4) DRUMS / USED OIL, NOT REGULATED	11614	1	*0.720	1.53	0.720	8154	VAL	2008 V3R TA	38174	
71	PALLET, (QUATREX)	11615	1	*1.462	1.64	1.462	8155	VAL	2008 V3R TA	38179	
72	PALLET, (QUATREX)	11616	1	*1.544	1.64	1.544	8155	VAL	2008 V3R TA	38179	
73	PALLET, (QUATREX)	11617	1	0.266	*1.64	0.657	8152	VAL	2008 V3R TA	38179	
74	PALLET, (QUATREX)	11618	1	0.236	*1.64	0.657	8140	VAL	2008 V3R TA	38179	
75	PALLET, (QUATREX)	11619	1	0.340	*1.64	0.657	8155	VAL	2008 V3R TA	38179	
76	PALLET, (QUATREX)	11620	1	*1.024	1.64	1.024	8141	VAL	2008 V3R TA	38179	
77	PALLET, (QUATREX) / UN 2794, CLASSE 8, PG III (ACCUMULATEURS ÉLECTRIQUES REMPLIS D'ÉLECTROLYTE LIQUIDE ACIDE)	11621	1	*0.698	1.64	0.698	8154	VAL	2008 V3R TA	38179	
78	PALLET, (QUATREX)	11622	1	*1.252	1.64	1.252	8141	VAL	2008 V3R TA	38179	
79	PALLET, (QUATREX)	11623	1	*1.224	1.64	1.224	8154	VAL	2008 V3R TA	38179	
80	PALLET, (QUATREX)	11624	1	*1.648	1.64	1.648	8155	VAL	2008 V3R TA	38179	
81	PALLET, (QUATREX)	11625	1	*1.006	1.64	1.006	8153	VAL	2008 V3R TA	38179	
82	PALLET, (QUATREX)	11626	1	*1.036	1.64	1.036	8142	VAL	2008 V3R TA	38179	
83	PALLET (QUATREX)	11627	1	*1.172	1.64	1.172	8153	VAL	2008 V3R TA	38188	
84	PALLET (QUATREX)	11628	1	*1.130	1.64	1.130	8153	VAL	2008 V3R TA	38188	
85	PALLET (QUATREX)	11629	1	*1.650	1.64	1.650	8155	VAL	2008 V3R TA	38188	
86	PALLET (QUATREX)	11630	1	*1.000	1.64	1.000	8152	VAL	2008 V3R TA	38188	
87	PALLET (QUATREX)	11631	1	*0.720	1.64	0.720	8153	VAL	2008 V3R TA	38188	
88	PALLET (QUATREX)	11632	1	0.326	*1.64	0.657	8140	VAL	2008 V3R TA	38188	
89	PALLET (QUATREX)	11633	1	0.496	*1.64	0.657	8140	VAL	2008 V3R TA	38188	
90	PALLET / OIL TOTE, NOT REGULATED	11634	1	*0.944	1.83	0.944	8140	VAL	2008 V3R TA	38188	
91	PALLET (QUATREX)	11635	1	*1.346	1.64	1.346	8156	VAL	2008 V3R TA	38188	
92	PALLET (QUATREX)	11636	1	*1.054	1.64	1.054	8141	VAL	2008 V3R TA	38188	

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93	PALLET (QUATREX)	11637	1	0.596	*1.64	0.657	8154	VAL	2008 V3R TA	38188	
94	PALLET (QUATREX)	11638	1	*1.112	1.64	1.112	8155	VAL	2008 V3R TA	38190	
95	PALLET (QUATREX)	11639	1	*1.350	1.64	1.350	8153	VAL	2008 V3R TA	38190	
96	PALLET (QUATREX)	11640	1	*0.810	1.64	0.810	8155	VAL	2008 V3R TA	38190	
97	PALLET (QUATREX)	11641	1	*1.494	1.64	1.494	8154	VAL	2008 V3R TA	38190	
98	PALLET (QUATREX)	11642	1	*1.140	1.64	1.140	8155	VAL	2008 V3R TA	38190	
99	PALLET (QUATREX)	11643	1	*1.028	1.64	1.028	8152	VAL	2008 V3R TA	38190	
100	PALLET (QUATREX)	11644	1	*1.078	1.64	1.078	8156	VAL	2008 V3R TA	38190	
101	PALLET (QUATREX)	11645	1	*1.278	1.64	1.278	8154	VAL	2008 V3R TA	38190	
102	PALLET (QUATREX)	11646	1	*1.084	1.64	1.084	8155	VAL	2008 V3R TA	38190	
103	PALLET (QUATREX)	11647	1	*1.244	1.64	1.244	8151	VAL	2008 V3R TA	38190	
104	PALLET (QUATREX)	11648	1	*1.114	1.64	1.114	8152	VAL	2008 V3R TA	38190	
105	PALLET (QUATREX)	11649	1	*1.114	1.64	1.114	8152	VAL	2008 V3R TA	38190	
106	PALLET (QUATREX)	11650	1	0.364	*1.64	0.657	8155	VAL	2008 V3R TA	38192	
107	PALLET (QUATREX)	11675	1	0.258	*1.64	0.657	8140	VAL	2008 V3R TA	38192	
108	CONTAINER 20' FULL / DAREN BOGACH 780-719-5848	202494-9/V3R	1	5.910	*38.51	15.404	8148	VAL	2008 V3R TA	38180	
109	CONTAINER 20', FULL	202563-9/V3R	1	6.450	*38.51	15.404	8151	VAL	2008 V3R TA	38178	
110	CONTAINER 20', FULL	225563-5/V3R	1	10.592	*38.51	15.404	8151	VAL	2008 V3R TA	38178	
111	CONTAINER 20', FULL	225828-0/V3R	1	4.312	*38.51	15.404	8150	VAL	2008 V3R TA	38178	
112	CONTAINER 20', FULL	293200-9/V3R	1	4.908	*38.51	15.404	8151	VAL	2008 V3R TA	38178	
113	CONTAINER 20' FULL / UN 1072, CLASSE 2.2(5.1) (OXYGÈNE COMPRIMÉ) 82 X 100KG CYLINDERS	294736-2/V3R	1	8.200	*38.51	15.404	8150	VAL	2008 V3R TA	38186	
114	CONTAINER 20', FULL	295712-4/V3R	1	4.856	*38.51	15.404	8150	VAL	2008 V3R TA	38181	
115	CONTAINER 20', FULL	296136-5/V3R	1	8.284	*38.51	15.404	8150	VAL	2008 V3R TA	38178	
116	CONTAINER 20', FULL	299043-6/V3R	1	12.094	*38.51	15.404	8151	VAL	2008 V3R TA	38178	

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117	CONTAINER 20', GENERATOR	311397-5/V3R	1	3.688	*43.05	17.220	8151 VAL	2008 V3R TA	38178
118	BARGES	31421R	1	24.000	*111.74	44.696	8151 VAL	2008 V3R TA	38171
119	BARGES	31422R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
120	BARGES	31423R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
121	BARGES	31424R	1	24.000	*121.78	48.712	8151 VAL	2008 V3R TA	38171
122	BARGES	31425R	1	24.000	*110.01	44.005	8151 VAL	2008 V3R TA	38171
123	BARGES	31426R	1	24.000	*120.47	48.188	8151 VAL	2008 V3R TA	38171
124	BARGE 40'	31427R	1	24.000	*108.85	43.541	8151 VAL	2008 V3R TA	38172
125	BARGE 40'	31428R	1	24.000	*108.85	43.541	8151 VAL	2008 V3R TA	38172
126	BARGE 24'	31429R	1	15.000	*63.98	25.592	8151 VAL	2008 V3R TA	38175
127	BARGE 24'	31503R	1	15.000	*64.48	25.793	8151 VAL	2008 V3R TA	38175
128	CONTAINER 20' FULL / DAREN BOGACH 780-719-5848	330155-6/V3R	1	7.604	*38.51	15.404	8148 VAL	2008 V3R TA	38180
129	CONTAINER 20' FULL / DAREN BOGACH 780-719-5848	343775-5/V3R	1	7.140	*38.51	15.404	8150 VAL	2008 V3R TA	38180
130	CONTAINER 20' FULL / DAREN BOGACH 780-719-5848	378068-2/V3R	1	4.412	*38.51	15.404	8148 VAL	2008 V3R TA	38180
131	BARGES	43404R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
132	BARGES	43405R	1	24.000	*122.58	49.033	8151 VAL	2008 V3R TA	38171
133	BARGES	43406R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
134	BARGES	43407R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
135	BARGE 30'	43408R	1	18.000	*78.86	31.545	8152 VAL	2008 V3R TA	38173
136	BARGE 30'	43409R	1	18.000	*78.46	31.384	8151 VAL	2008 V3R TA	38173
137	BARGES	43410R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
138	BARGES	43411R	1	24.000	*107.81	43.125	8152 VAL	2008 V3R TA	38171
139	CONTAINER 20', FULL	507543-1/V3R	1	5.870	*38.51	15.404	8150 VAL	2008 V3R TA	38178
140	CONTAINER 20', FULL	847485-5/V3R	1	10.884	*38.51	15.404	8149 VAL	2008 V3R TA	38181
141	TUG	M2009	1	16.000	*230.16	92.065	8156 VAL	2008 V3R TA	38176
REPORT TOTAL			141	637.430	2,946.09	1,216.668			