

CROWLEY MARITIME CORPORATION
CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
EXHIBIT "D"

Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
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Main Frame - Structure				
1.0 All Main Frame Structural Steel Components (except Crossmembers)				
1.1	Straighten - steel		First 12 in. (30 cm)	0.40
1.1.1	Straighten - steel		Ea. add'l 12 in. (30 cm)	0.20
1.2	Straighten & Weld - steel		First 12 in. (30 cm)	0.75
1.2.1	Straighten & Weld - steel		Ea. add'l 12 in. (30 cm)	0.25
1.3	Weld - steel		First 12 in. (30 cm)	0.25
1.3.1	Weld - steel		Ea. add'l 12 in. (30 cm)	0.15
1.4	Straighten - Aluminum		First 12 in. (30 cm)	0.40
1.4.1	Straighten - Aluminum		Ea. add'l 12 in. (30 cm)	0.20
1.5	Straighten & Weld - Aluminum		First 12 in. (30 cm)	0.50
1.5.1	Straighten & Weld - Aluminum		Ea. add'l 12 in. (30 cm)	0.20
1.6	Weld - Aluminum		First 12 in. (30 cm)	0.30
1.6.1	Weld - Aluminum		Ea. add'l 12 in. (30 cm)	0.15

2.0 Crossmember - general repairs				
2.1	Straighten		First one	0.70
2.1.1	Straighten		Ea. Add'l	0.50
2.2	Straighten & Weld		First 6 in. (15 cm)	0.50
2.2.1	Straighten & Weld		Ea. add'l 6 in. (15 cm)	0.25

3.0 Undercarriage frame cross members - specific repairs				
3.1	Replace cross members over L.G. - no assoc. L/G wing bracket repairs		First one	4.00
3.1.1	Replace cross members over L.G. - no assoc. L/G wing bracket repairs		Each additional	1.00
3.2	Replace cross members over running gear - with assoc. wing bracket repairs		First one	2.00
3.2.1	Replace cross member over running gear - with assoc. wing bracket repairs		Each additional	1.00
3.3	Replace cross members in bay area		First one	1.50
3.3.1	Replace cross members in bay area		Each additional	1.00
3.4	Replace cross members over tandem - no associated selector rail repairs		First one	3.00
3.4.1	Replace criss members over tandem - no associated selector rail repairs		Each additional	1.00

4.0 Main Frame Air Hose Retaining Clip				
4.1	Replace		Each	0.05

5.0 Air Tank Mounting Bracket				
5.1	Replace		Each	0.50

6.0 Mud Flap Mounting Bracket (Main frame Mounted)				
6.1	Straighten & Weld incl. R&R flap		Each (Max 2)	0.40
6.2	Replace Incl. R&R flap		Each	0.50

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7.0 Mud Flap (Main frame bracket mounted)				
7.1	Replace		Each (Max 2)	0.20

8.0 Docking Bumpers				
8.1	Resecure		Each (Max 2)	0.15
8.2	Replace		Each (Max 2)	0.25

Slider Assembly & Suspension

9.0 Slider Assembly (Complete)				
(Use section 1.0 for minor repairable damages to extension frame). For components such as lights and mudflaps, etc. that are fitted to either the main-frame, or a slider assembly, use the hours and material prices listed in the relevant sections.				
9.1	Remove & refit with new - complete	Hutchens		8.00
9.1.1	Remove & refit with new - complete	Binkley		8.00
9.2	Replace using existing suspension, axles and wheels	Hutchens		16.00
9.2.1	Replace using existing suspension, axles and wheels	Binkley		16.00

11.0 Slider Assembly Main Rails				
11.1	Replace upper slider rail (selector rail) including gussets-Each	Hutchens		8.00
11.1.1	Replace upper slider rail (selector rail) including gussets-Each	Binkley		8.00
11.2	Section upper slider rail (including gussets)		1 ft.	2.00
11.2.1	Section upper slider rail (including gussets)		Each additional ft.	0.25
11.3	Stm &/or weld damaged upper slider rail up to 2 ft.			0.75

12.0 Slide Pads				
12.1	Lubricate - if applicable		Complete set - Yard Tractor required	0.25
12.2	Replace slider anti-friction pads-one side (includes R&R tandem)		One	4.00
12.3	Replace slider anti-friction pads on both sides (includes R&R tandem)		One	5.00

13.0 Slider Retaining Stop Blocks (all types)				
13.1	Weld		Each	0.25
13.2	Replace		Each	0.40
13.3	Replace or stm. Slider retainer clip		Each	0.25
13.4	Replace one stop bar		Each	0.50

14.0 Subframe				
14.1	Section suspension subframe rail up to 3' max		Each	6.00
14.2	Replace suspension subframe crossmembers		First	2.50
14.2.1	Replace suspension subframe crossmembers		Each add'l	1.50
14.3	Stm & repair subframe crossmembers		Each	1.00
14.4	Stm & repair subframe rail		First 1'	0.50
14.4.1	Stm & repair subframe rail		Each add'l foot	0.30

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
15.0 Slider Locking Pin Assembly (complete including cage)				
15.1	Replace		One only	1.00
16.0 Slider Locking Pin (In cage) Linkage				
16.1	Replace		Complete linkage set	0.90
17.0 Slider Indexing Locking Pin (including spring)				
17.1	Replace		Each	0.70
18.0 Slider Locking Pin Hole Re-enforcing Plate				
18.1	Replace		Each	0.50
19.0 Slider Locking Pin Handle				
19.1	Resecure		One only	0.20
19.2	Replace		One only	0.30
20.0 Equalizer Beam Only				
20.1	Re-bush		Each	0.50
20.2	Replace		Each	1.00
21.0 Central Equalizer (Beam and Hanger complete)				
21.1	Replace		One	3.50
22.0 Central Equalizer Hanger (only)				
22.1	Replace		Each	3.50
23.0 Spring Hangers (Front and Rear) (Includes post repair alignment)				
23.1	Replace		One Front Hanger only	3.00
23.1.1	Replace		Two Front Hangers	6.00
23.1.2	Replace		One Rear Hanger only	2.00
23.1.3	Replace		Two Rear Hangers	4.00
24.0 Spring or Equalizer Hanger Cross Brace (Excluding brace gussets)				
24.1	Replace		Each	1.00
25.0 Spring or Equalizer Hanger Cross Brace (including brace gussets)				
25.1	Replace		Each (including 2 gussets)	1.50
26.0 Suspension Spring Assembly (complete)				
26.1	Replace		Complete (3 leaf) spring type	1.25
27.0 Suspension Spring Seat (Using existing attachments)				
27.1	Replace		Each	2.00
28.0 Suspension Spring Saddle (Using existing attachments)				

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
28.1	Replace		Each	0.70
29.0 U Bolt Assembly (Bolts, saddle and spacer)				
29.1	Replace		Each assembly	1.00
30.0 U Bolt Only				
30.1	Resecure		Each set	0.20
30.2	Replace		Each set	0.75
31.0 U Bolt Spacer Plate				
31.1	Replace		Each	1.25
32.0 Radius Rod - Adjustable				
32.1	Adjust per axle		Each (includes alignment)	0.50
32.2	Re-bush		Each (includes alignment)	0.75
32.3	Replace per axle		Each (includes alignment)	1.00
33.0 Radius Rod - Non-adjustable (Fixed)				
33.1	Replace		Each (includes alignment)	1.00
34.0 Axle Assembly				
34.1	Re-align		One axle	0.50
34.1.1	Re-align		Two axles	0.75
34.2	Replace - Dana		Each (includes (R&R) all attachments)	8.00
35.0 Axle Nut (including cotter pin)				
35.1	Replace		Each	0.25
36.0 Hub Cap (Grease Type)				
36.1	Replace (with broken bolt)		Each (including filling)	0.30
36.2	Replace		Each (including filling)	0.30
37.0 Hub Cap (Oil Type)				
37.1	Replace (with broken bolt)		Each (including filling)	0.30
37.2	Replace		Each (including filling)	0.30
39.0 Brake Chamber Mounting Bracket				
39.1	Replace		Each	1.00
40.0 Brake Chamber				
40.1	Spring brake conversion		Per Pair	2.00
40.2	Replace		Each	1.00
41.0 Brake Chamber Push Rod (Including Clevis and Pin)				

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
41.1	Straighten		Each	0.10
42.0 Push Rod Clevis (Including Pin)				
42.1	Replace		Each	0.25
43.0 Slack Adjuster				
43.1	Replace - Gunitite (auto)		Each	0.50
43.2	Adjust only (non automatic only)		Per wheel	0.10
44.0 Brake 'S' Cam				
44.1	Replace (with wheel removed)		Each	1.00
44.2	Replace (without wheel removed)		Each	2.00
45.0 Brake 'S' Cam Bushing (Camshaft bushing)				
45.1	Replace (with wheel removed)		Each	0.50
46.0 Brake 'S' Cam Bracket				
46.1	Replace		Each	0.50
47.0 Brake Shoe Assembly (2 lined shoes, Rollers, Anchor pin & springs)				
47.1	Replace (includes (R&R) wheels)		One wheel	1.50
47.1.1	Replace (includes (R&R) wheels)		Each add'l wheel	1.50
48.0 Wheel Assemblies, Tires & Accessories				
48.1	Remove & refit - complete		Each	1.00
49.0 Brake Drum (Standard 5 spoke type) (includes (R&R) Wheel)				
49.1	Replace		Each	0.50
50.0 Wheel (Hub) (Budd Type) (Complete)				
50.1	Replace		Each	1.25
51.0 Wheel (Hub) (Standard Spoke Type) (Complete)				
51.1	Replace		Each	1.00
51.2	Remove & Refit		Each	1.00
52.0 Oil Seal (To include R&R Wheel) (Zero Labor if part of Brake Job)				
52.1	Replace		Each	1.00
52.1.1	Replace - material only		Each	0.00
53.0 Wheel Bearing - Inner (To include R&R Wheel) (Zero Labor if part of Brake Job)				
53.1	Replace		Each (Complete Cup & Race)	1.00
53.1.1	Replace - Material only		Each (Complete Cup & Race)	0.00
54.0 Wheel Bearing - Outer (To include R&R Wheel) (Zero Labor if part of Brake Job)				

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54.1	Replace		Each (Complete Cup & Race)	1.00
54.1.1	Replace - Material only		Each (Complete Cup & Race)	0.00
55.0 Wheel Bearing Lock Washer (Zero Labor if part of Brake Job)				
55.1	Replace		Each	0.25
55.1.1	Replace - Material only		Each	0.00
55.2	Remove & Refit		Each	0.25
56.0 Wheel Nut (Drum Mounting nut)				
56.1	Resecure		1 to 5 nuts	0.25
56.2	Replace (includes rim clamp)		Each	0.10
57.0 Wheel Stud				
57.1	Replace		Each	0.30
58.0 Replace Rim Clamp, Stud and Nut				
58.1	Resecure		Each	0.10
58.2	Replace		Each	0.25
59.0 Wheel Rim (includes mounting tire and fitting to wheel) use original tire				
59.1	Replace (10:00 x 20)	Standard	Each - New Rim	0.70
59.1.1	Replace (10:00 x 20)	Standard	Each - Used Rim	0.70
59.2	Replace (11:00 x 22)	Budd	Each - New Rim	0.75
59.2.1	Replace (11:00 x 22)	Budd	Each - Used Rim	0.75
60.0 Wheel Rim Spacer				
60.1	Replace - to include R&R wheel		Each	0.50
60.1.1	Replace - to include R&R wheel - Material only		New Spacer	0.00
60.1.2	Replace - to include R&R wheel - Material only		Used Spacer	0.00
61.0 Tires				
61.1	Air (Check pressure & inflate or deflate)		With tire repair	0.00
61.1.1	Air (Check pressure & inflate or deflate to correct pressure)-each		Without tire repair	0.10
61.2	Patch Tube (with tire removed)		Each	0.15
61.3	Remove & refit		Per Tire	0.50
61.4	Switching		Per 2 tires	0.40
61.5	Replace (casing only) includes remove and refit		First tire	0.70
61.5.1	Replace (casing only) includes remove and refit		Ea. Add'l tire	0.50
61.6	Plug and patch casing (with tire removed)		Each	0.25
62.0 Tire Stem (Tubeless tire)				
62.1	Replace - each		With tire repair	0.00
62.1.1	Replace - each		Without tire repair	0.25
63.0 Tire Inner Tube (With Tire Removed)				

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
63.1	Replace - Material only		New tube	0.00
64.0 Twist Lock Assembly (Flatbed Trailer)				
64.1	Replace		Each	1.00
65.0 Twist Lock (Complete) (Includes Pin, Handle, Catch and Retainer)				
65.1	Replace		Each	1.00
65.2	Free up (all moving parts)		Each	0.05
66.0 Replace				
66.1	Replace		Each	0.75
67.0 Twist Lock Handle				
67.1	Straighten		First	0.20
67.1.1	Straighten		Ea. Add'l	0.20
67.2	Straighten & Weld		First	0.25
67.2.1	Straighten & Weld		Ea. Add'l	0.25
67.3	Replace (Weld on type)		First	0.50
67.3.1	Replace (Weld on type)		Ea. Add'l	0.50
67.4	Replace (Bolt on type)		First	0.25
67.4.1	Replace (Bolt on type)		Ea. Add'l	0.20
68.0 Twist Lock Handle Retainer/Catch				
68.1	Straighten		Each	0.20
68.2	Straighten & Weld		First	0.25
68.2.1	Straighten & Weld		Ea. Add'l	0.20
68.3	Straighten		Each	0.20
69.0 Twist Lock Handle Catch (Same as Retainer)				
69.1	Straighten		First	0.20
69.1.1	Straighten		Ea. Add'l	0.20
69.2	Replace		Each	0.25
70.0 Twist Lock Spring				
70.1	Replace		Each	0.10
71.0 ICC Bumper (Complete) See section 1.0 for minor repairable damages				
71.1	Replace Complete assembly		Each	2.00
72.0 ICC Bumper - Vertical (Upright) Post				
72.1	Replace		Each (Max 2)	0.75
72.2	Straighten		Each (Max 2)	0.50
73.0 ICC Bumper - Horizontal Piece				
73.1	Replace		One only	0.50

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73.2	Straighten		Overall length	0.50
73.3	Straighten		Two (2) projecting end pieces	0.25
74.0 Bumper Filler Plate (License plate holder)				
74.1	Replace incl. All fittings, etc.		One only	0.70
75.0 License Plate				
75.1	Replace		One only	0.20
75.2	Resecure		One only	0.10
Markings and Identification				
76.0 Fleet Number Decals				
76.1	Replace (complete set)		4 fleet numbers and prefixes	0.50
76.1.1	Replace (one only)		Fleet number and prefix	0.11
76.1.2	Replace (complete set)		Fleet number only	0.15
76.1.3	Replace (complete set)		Prefix only (owners code)	0.15
76.1.4	Replace (complete set)		Any single character	0.01
77.0 Owners Logo				
77.1	Replace		Set of two (2)	0.40
77.1.1	Replace		One only	0.25
78.0 Tare Weight Stencil or Decal Type				
78.1	Replace		Each (Max 2)	0.11
79.0 Manufacturer's Data Plate				
79.1	Replace		One only	0.11
79.2	Resecure		One only	0.11
80.0 FHWA Plate				
80.1	Replace		One only	0.11
80.2	Resecure		One only	0.11
81.0 FHWA Overlay Decal (owner's address and telephone number)				
81.1	Replace		One only	0.00
82.0 FHWA Date Overlay Decal				
82.1	Replace		One only	0.00
83.0 Airing Decal and Plate				
83.1	Replace		One only	0.10
85.0 Anti Lock Brake System (Complete)				
85.1	Replace valve & controller module		Each (Midland)	1.00
85.1.1	Replace valve & controller module		Each (Rockwell)	1.00

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
85.2	Replace wheel sensor		Each (Max 2)	0.25
84.0	Caution Decal			
84.1	Replace		Each	0.00
85.0	Conspicuity Tape			
85.1	Replace		First 18"	0.10
85.1.1	Replace		Each add'l 18"	0.05
86.0	Document Holder			
86.1	Resecure		One only	0.08
86.2	Replace		One only	0.15
87.0	Registration Certificate			
87.1	Replace		One only	0.00
89.0	Electrical Circuitry			
89.1	Trace electrical short		Complete system outage only	0.50
90.0	Wiring (Labor and material prices included installing shrink tube(s))			
90.1	Splice - each splice		14 GA wiring	0.01
90.1.1	Splice - each splice - complete cable		7 way cable	0.16
92.0	Receptacle 7 Way (Without breakers)			
92.1	Re-wire		One Only	0.50
92.2	Resecure		One Only	0.10
92.3	Replace		One Only	0.50
93.0	Receptable 7 Way (With breakers) see also 92.1 & 92.2			
93.1	Replace		One only	0.50
94.0	Receptable Cover			
94.1	Replace		One only	0.10
				2.00
95.0	Circuit Breaker			
95.1	Replace		Each	0.25
96.0	Re-wire Trailer (using existing receptacle(s) and light fittings) Charge material price only for missing or non-repairable light and receptacle fittings)			
96.1	Re-wire (Complete unit)		41' (12.37 m) unit/flatbed	3.00
96.1.1	Re-wire (Complete unit)		41' (12.37 m) unit/dry trailer	3.00
96.1.2	Re-wire (Complete unit)		45' (13.85 m) unit/flatbed	3.25
96.1.3	Re-wire (Complete unit)		45' (13.85 m) unit/dry trailer	3.25
96.1.4	Re-wire (Complete unit)		48' (14.77 m) unit/dry trailer	3.25

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96.1.5	Re-wire (Complete unit)		53' (16.38 m) unit/dry trailer	3.25
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Lights & Reflectors

97.0	Clearance Light			
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There shall be no additional wiring connection repair charge when a light fitting is being replaced or repaired.

97.1	Re-wire		Each	0.08
97.2	Resecure		Each	0.10
97.3	Replace - sealed/grommet type		First	0.10
97.3.1	Replace - sealed/grommet type		Ea. Add'l	0.10
97.4	Replace - sealed/flange type		First	0.16
97.4.1	Replace - sealed/flange type		Ea. Add'l	0.10
97.5	Replace - surface mount type		First	0.16
97.5.1	Replace - surface mount type		Ea. Add'l	0.10
97.6	Replace connector		Each	0.08
97.7	Replace grommet		Each	0.01

100.0	Tail Light			
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100.1	Re-wire		Each	0.08
100.2	Resecure		Each	0.01
100.3	Replace - sealed/grommet type		First	0.10
100.3.1	Replace - sealed/grommet type		Ea. Add'l	0.10
100.4	Replace - sealed/flange type		First	0.16
100.4.1	Replace - sealed/flange type		Ea. Add'l	0.10
100.5	Replace connector		Each	0.08
100.6	Replace grommet		Each	0.01

103.0	A.B.S. Warning Light - Grommet Type			
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103.1	Replace		Each (max 1)	0.03
103.2	Rewire (replace connector)		Each	0.08

104.0	Landing Gear Crank Handle			
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104.1	Replace lens		First	0.01
104.1.1	Replace lens		Ea. Add'l	0.01
104.2	Replace Bulb		First	0.01
104.2.1	Replace Bulb		Ea. Add'l	0.01
104.3	Replace Reflector		First	0.01
104.3.1	Replace Reflector		Ea. Add'l	0.01

105.0	License Plate Light Assembly			
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105.1	Re-wire		One only	0.10
105.2	Resecure		One only	0.05
105.3	Replace		One only	0.10

Brake - Air and Mechanical Systems

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107.0 Glad Hand				
107.1	Resecure		Each	0.10
107.2	Replace		Each	0.10
108.0 Glad Hand Seal				
108.1	Replace		Each	0.10
109.0 Air Brake Line				
109.1	Section - (free access)		First 36 in. (0.9 m)	0.25
109.1.1	Section - (free access)		Ea. Add'l 12 in. (30 cm)	0.10
109.2	Section air line over grid section		First 36 in. (0.9 m)	0.75
109.2.1	Section air line over grid section		Ea. Add'l 12 in. (30 cm)	0.15
110.0 Air Brake Line Coupling				
110.1	Replace		Each	0.20
110.2	Tighten		Each	0.00
112.0 Air Reservoir Tank (Includes (R&R) existing fittings). Missing or non-repairable fittings to be charged at material price only.				
112.1	Replace		Each	1.00
112.2	Resecure		Each	0.20
114.0 Air Reservoir (Tank) Drain Cock				
114.1	Replace		Each	0.20
115.0 Air Reservoir (Tank) Nipple				
115.1	Replace		Each	0.25
116.0 Relay Emergency Valve or Spring Brake Valve				
116.1	Replace		Each	1.00
117.0 Air Valve				
117.1	Replace		Each	1.00
119.0 Anti Lock Brake System (Complete)				
119.1	Replace valve & controller module	Midland	Each	1.00
119.1.1	Replace valve & controller module	Rockwell	Each	1.00
119.2	Replace wheel sensor		Each (Max 2)	0.25
120.0 Anti Lock Brake System (Valve Only)				
120.1	Replace		One only	1.00
121.0 Air Brake Hoses (Valve to Brake Chambers)				
121.1	replace {hose only not assoc w/valve}		Each	0.50
121.2	replace hose if assoc w/valve replacement		each	0.25

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122.0 Air Hose Support Spring				
122.1	Replace		Each	0.10
123.0 Kingpin Assembly (includes upper coupler (kingpin) plate, kingpin re-enforcing framing, pick-up plate and kingpin forging)				
Kingpin, re-enforcing frame (grid), upper coupler & pick-up plate (see section 1.0 and for minor repairable damages). All kingpin area repairs include (R&R) all fittings and wiring in affected area. Charge missing parts, unrepairable fittings or wiring as extra material price(s) only. Repairs assume no flooring over coupler.				
123.1	Replace (complete assembly) (no flooring over coupler)		One only	10.00
124.0 Kingpin Only (Kingpin forging) (no flooring)				
124.1	Replace		One only	2.50
125.0 Kingpin Re-enforcing Framing (minor repairs see section 1.0)				
125.1.	Replace - Each frame member (no flooring over coupler)		First	1.00
125.1.1	Replace - Each frame member (no flooring over coupler)		Ea. Add'l	1.00
126.0 Upper Coupling (Kingpin) Plate (minor repairs see section 1.0)				
126.1	Replace (include pick-up date)		One only	6.00
127.0 Pullman Stand Extension Plate (for minor repairs see section 1.0)				
127.1	Replace		One only	1.50
128.0 Landing Gear (complete assembly) (includes both leg assemblies gearbox, timing bar, drive shafts, axles, wheels or sandshoes and all support brace members, etc.)				
128.1	Replace - complete	Austin		5.50
128.1.1	Replace - complete	Jost		5.50
129.0 Landing Gear Leg (set of two) (using existing braces and cross shafts. If any support accessory is non-repairable or missing charge only the material price(s) for that part.				
129.1	Replace	Austin	Two leg set	3.00
129.2	Remove & refit		Complete	2.00
129.3	Straighten (including (R&R) braces as necessary)		Two legs-Minor distortion	0.75
129.4	Re-time		Per set of landing legs	0.15
130.0 Landing Leg (including (R&R) all connecting fittings and braces)				
130.1	Replace	Austin	One drive leg complete	1.50

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
130.1.1	Replace	Austin	One slave leg complete	1.00
130.2	Replace	Jost	One drive leg complete	1.50
130.2.1	Replace	Jost	One slave leg complete	1.00
130.3	Resecure		One only	0.25
131.0 Landing Gear Leg Inner Shell Only				
131.1	Replace	Austin	One only	1.50
131.2	Resecure		One only	1.50
132.0 Landing Leg Mounting Bracket (Drive or slave leg)				
132.1	Replace		One only (R&R leg) (Max 2)	2.00
132.2	Straighten and Weld		Each	0.50
133.0 Landing Leg Gear Box Assembly				
133.1	Replace - Austin - Complete		Covers, Gears, Shafts, etc.	1.50
133.1.1			One gear	0.75
134.0 Landing Leg Gear Box Outer Cover (includes bushing)				
134.1	Replace		One only	0.25
134.2	Resecure		One only	0.15
135.0 Landing Leg Top Cover				
135.1	Replace		One only	0.10
135.2	Resecure		One only	0.10
136.0 Landing Leg Gear Crank Shaft (Includes (R&R) cover & bushing)				
136.1	Replace		One only	0.75
136.2	Straighten		One only	0.10
138.0 Landing Gear Roll Pin (any)				
138.1	Replace		Quantity up to 3	0.50
139.0 Landing Gear Crank Handle				
139.1	Replace		One only	0.15
140.0 Landing Leg Crank Shaft Handle Retainer				
140.1	Straighten		One only	0.15
140.2	Replace		One only	0.20
141.0 Landing Gear Crossover Shaft (Timing Bar)				
141.1	Replace		One only	0.40
142.0 Landing Gear Axle Housing (Sand Shoe)				
142.1	Replace		Each	0.50

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
143.0 Landing Gear Sand-Shoe Axle and Axle Housing				
143.1	Replace		Each	0.50
144.0 Landing Gear Axle				
144.1	Replace		Each - solid type	0.20
144.2	Resecure		Per Pair	0.10
146.0 Sand-Shoe (Only)				
146.1	Replace		Each	0.50
146.2	Resecure		Each	0.10
148.0 Landing Leg Cross Brace (Use section 1.0 for minor repairs to support bracing)				
148.1	Straighten		Overall length	0.25
148.2	Resecure		Both sides	0.20
148.3	Replace		Channel type	0.50
148.3.1	Replace		Tube type	0.50
149.0 Landing Leg Diagonal Brace (Fore or Aft of Leg)				
149.1	Straighten		Complete	0.25
149.2	Resecure		Each	0.10
149.3	Replace		Long - each	0.30
149.3.1	Replace		Short - each	0.30
150.0 Landing Leg Brace Ear				
150.1	Resecure		Each	0.20
150.2	Replace		Each	0.50
151.0 Plywood and Scuffliner				
151.1	Refasten plywood sheet 8'x4' - any thickness		First	0.25
151.1.1	Refasten plywood sheet 8'x4' - any thickness		Each add'l	0.06
151.2	Replace plywood nose sheet - 3/4"		First	0.50
151.2.1	Replace plywood nose sheet - 3/4"		Each add'l	0.25
151.3	Replace plywood sheet - 1/4"		First	0.50
151.3.1	Replace plywood sheet - 1/4"		Each add'l	0.25
151.4	Refasten scuff, (plywood 8 ft.) section		First	0.25
151.4.1	Refasten scuff, (plywood 8 ft.) section		Each add'l	0.25
151.5	Refasten scuff, steel (one side)		Each	0.25
151.6	Refasten scuff, fiberglass one side		Each	0.25
151.7	Refasten scuff, aluminum one side		Each	0.25
151.8	Replace steel scuff complete one side		45'	1.00
151.8.1	Replace steel scuff complete one side		48'	1.25
151.8.2	Replace steel scuff complete one side		53'	1.50
151.9	Replace fiberglass scuff complete		45'	1.00
151.10	Section steel scuff up to 2 side posts		Each	0.75
151.10.1	Section steel scuff up to 2 side posts		Each additional post	0.25

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
151.11	Section fiberglass scuff up to 2 side posts		Each	0.75
151.11.1	Section fiberglass scuff up to 2 side posts		Each additional post	0.25
151.12	Replace plywood scuff per sheet 2' x 8'		Each	0.30
151.13	Replace plywood scuff complete one side		Each	0.50
151.14	Replace 10 ft. E-track		Each	0.75

152.0 Door - see also Section 1.0 for Minor Repairs				
152.1	Replace swing door		One (including R&R existing hardware)	4.00
152.1.1	Replace swing door		one new hardware preinstalled	3.00
152.2	Replaces both doors		Two (including R&R existing hardware)	8.00
152.2.1	Replace both doors		Two (new hardware)	6.00
152.3	Install anti-theft plate on door		Each (max 1)	0.25
152.4	Straighten anti-theft plate		Each (max 1)	0.15
152.5	Replace door hold back assembly		Each (max 2)	0.15
152.6	Patch door panel (see section 161.0)			0.00

153.0 Door Locking Bar Assembly				
153.1	Remove and reinstall large bearing bracket		Each	0.25
153.2	Replace large bearing bracket		Each	0.25
153.3	Straighten large bearing bracket		Each	0.15
153.4	Remove and reinstall small bearing bracket		Each	0.25
153.5	Replaces small bearing bracket		Each	0.25
153.6	Resecure small bearing bracket		Each	0.15
153.7	Straighten small bearing bracket		Each	0.25
153.8	Replace complete door locking bar assembly		Each	1.00
153.9	Free up door locking bar		Each	0.15
153.10	Replace door locking bar only		Each	0.75
153.11	Section door locking bar		Per 12 in.	0.50
153.11.1	Section door locking bar		Each add'l 6 in.	0.02
153.12	Straighten door locking bar		Each	0.15
153.13	Replace door locking bar cam only		Each	0.30
153.14	Replace door locking bar cam retainer (keeper) only		Each	0.50
153.15	Resecure door locking bar cam keeper		Each	0.15

154.0 Door Handle Assembly				
154.1	Free up door locking bar catch		Each	0.15
154.2	Replace door handle catch only		Each	0.25
154.3	Straighten locking bar catch		Each	0.15
154.4	Replace door locking bar handle hub		Each	0.25
154.5	Straighten door locking bar handle hub		Each	0.15
154.6	Remove and reinstall locking bar retainer catch		Each	0.25
154.7	Replace door locking bar retainer and catch		Each	0.25
154.8	Straighten door handle retainer and catch		Each	0.15
154.9	Free up door locking bar handle		Each	0.10
154.10	Replace door locking bar handle		Each	0.25

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
154.11	Straighten door locking bar handle		Each	0.15
154.12	Replace door locking bar handle retainer only		Each	0.25
154.13	Straighten door locking bar handle retainer only		Each	0.15

155.0 Door Hinge Assembly				
155.1	Free up 5 hinges		Per door	0.50
155.2	Replace complete door hinge assembly (blade, lug and pin)		Each	0.50
155.3	Replace hinge blade only		Each	0.50
155.4	Straighten hinge blade		Each	0.25
155.5	Replace hinge lug and pin		Each	0.25
155.6	Replace hinge pin only		Each	0.25
155.7	Strn. Up to five (5) hinge butts		Per Door	0.30
155.8	Install plate behind hinge		Each	0.50
155.9	Strn hinge		Each	0.15

156.0 Door Gasket (Molding)				
156.1	Section door molding - gasket		1 ft.	0.25
156.1.1	Section door molding - gasket		Each additional ft.	0.10
156.2	Replace door molding top or bottom edge - complete		Each	0.35
156.3	Replace door molding vert. Edge - complete		Each	0.50
156.4	Replace door molding complete per door		Each	1.00
156.5	Resecure molding each door - complete		Each	0.25
156.6	Replace molding corner tabs		Each	0.10

157.0 Rear Frame				
157.1	Replace rear frame door posts & header - galvanized		Complete	18.00
157.2	Replace rear corner post - galvanized		First	7.50
157.2.1	Replace rear corner post - galvanized		Each add'l (max 1)	7.50
157.3	Section & reinforce rear corner post up to 3' (max)		Each	3.00
157.4	Replace rear header - galvanized		Each	7.50
157.5	Straighten rear header - complete (see section 1.0 for minor repairs)			1.00
157.6	Sect. Rain gutter		1 ft. to 3 ft.	1.00
157.6.1	Sect. Rain gutter		Each additional ft.	0.15
157.7	Strn. Rain gutter - complete (section 1.0 for minor repairs)			0.50
157.8	Replace rear sill excluding ICC bumper		Complete	10.00
157.9	Strn. &/or repair rear sill (see section 1.0)			1.00
157.10	Straighten rear frame to square			1.25

158.0 Roof				
158.1	Replace roof 45 ft. - complete (aluminum)		Without assoc. rail repair or replacement	15.00
158.1.1	Replace roof 45 ft. - complete (aluminum)		With assoc. rail repair or replacement	12.00
158.2	Replace roof 48 ft. - complete (aluminum)		Without assoc. rail repair or replacement	16.00
158.2.1	Replace roof 48 ft. - complete (aluminum)		With assoc. rail repair or replacement	13.00
158.3	Replace roof 53 ft. - complete (aluminum)		Without assoc. rail repair or replacement	20.00
158.3.1	Replace roof 53 ft. - complete (aluminum)		With assoc. rail repair or replacement	18.00

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
158.4	Sec. Roof 2'x8' without nose rail or header repair or replace		First	3.00
158.4.1	Sec. Roof 2'x8' without nose rail or header repair or replace		Each additional linear foot	0.50
158.5	Sec. Roof 4'x8' without nose rail or header repair or replace		First	4.00
158.5.1	Sec. Roof 4'x8' without nose rail or header repair or replace		Each additional linear foot	0.50
158.6	Sec. Roof 2'x8' with nose rail or header repair or replace		First	1.50
158.6.1	Sec. Roof 2'x8' with nose rail or header repair or replace		Each additional linear foot	0.50
158.7	Sec. Roof 4'x8' with nose rail or header repair or replace		First	2.50
158.7.1	Sec. Roof 4'x8' with nose rail or header repair or replace		Each additional linear foot	0.50
158.8	Patch roof 6"x6" (buck rivet)		Each	0.50
158.9	Patch roof 1'x1' (buck rivet)		Each	0.75
158.10	Patch roof (over 1'x1') (buck rivet)		First sq. ft.	0.75
158.10.1	Patch roof (over 1'x1') (buck rivet)		Each additional sq. ft.	0.25
158.11	Replace roof bow (with assoc. roof repairs)		First	0.25
158.11.1	Replace roof bow (with assoc. roof repairs)		Each additional roof bow	0.25
158.12	Replace roof bow (without assoc. roof repairs)		First	0.50
158.12.1	Replace roof bow (without assoc. roof repairs)		Each additional roof bow	0.50
158.13	Strn. Roof bow without removal		Each	0.25
158.14	Strn. Roof bow with removal		Each	0.50
158.15	Seal roof - all rivet lines complete including patches			0.50
158.16	Seal		1 to 3 patches	0.15
158.16.1	Seal		Ea. Add'l 1 to 3 patches	0.10

159.0 Side Panels and Posts - see also Section 161.0				
159.1	Replace complete side wall (galvan) 45'		Including side posts	41.00
159.1.1	Replace complete side wall (galvan) 45'		Excluding side posts	33.00
159.2	Replace complete side wall (galvan) 48'		Including side posts	43.00
159.2.1	Replace complete side wall (galvan) 48'		Excluding side posts	36.00
159.3	Replace complete side wall (galvan) 53'		Including side posts	46.00
159.3.1	Replace complete side wall (galvan) 53'		Excluding side posts	36.00
159.4	Sect. Frp. Panel, full height 1 ft. wide		First 1 ft.	3.00
159.4.1	Sect. Frp. Panel, full height 1 ft. wide		Ea. Add'l 1 ft. width x full height	0.50
159.5	Sect. Frp. Panel, picture frame 1'x1'		Each	2.25
159.6	Sect. Frp. Panel, picture frame 2'x2'		Each	3.25
159.7	Sect. Frp. Panel, picture frame 4'x8'		Each	7.25
159.8	Repair frp. Cuts (matte)		First 1 ft.	0.50
159.8.1	Repair frp. Cuts (matte)		Each additional ft.	0.10
159.9	Repair frp. Scrapes		First ft.	0.50
159.9.1	Repair frp. Scrapes		Each additional ft.	0.10

160.0 Replace external panel (aluminum) - full height				
160.1	48" panel		Each	3.50
160.1.1	48" panel		Each adjoining panel	2.50
160.2	36" panel		Each	2.50
160.2.1	36" panel		Each adjoining panel	1.75
160.3	24" panel		Each	2.00

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
160.3.1	24" panel		Each adjoining panel	1.50
160.4	12" panel		Each	1.50
160.4.1	12" panel		Each adjoining panel	1.00
160.5	Replace front inner corner post panel without assoc. repair		Each (max 2)	1.50
160.6	Replace front inner corner post panel with assoc. repair		Each (max 2)	0.00
160.7	Replace side post only - buck Rivets - no plywood or panel repairs		First	1.50
160.7.1	Replace side post only - buck Rivets - no plywood or panel repairs		Add'l post	1.00
160.8	Replace side post only - buck Rivets - with plywood or panel repairs		First	1.00
160.8.1	Replace side post only - buck Rivets - with plywood or panel repairs		Each add'l	0.75
160.9	Strn. Side post		Each	0.25
160.1	Overlay side post on external post unit		Each	1.00
160.11	Sect. External sheet - aluminum		Up to 4 sq. ft.	2.00
160.11.1	Sect. External sheet - aluminum		Ea. Adjoining panel 4 sq. ft.	1.00
160.12	Paint external panel 6"x6" - aluminum		Each	0.30
160.13	Patch external panel - aluminum 12"x12"		First	0.75
160.13.1	Patch external panel - aluminum 12"x12"		Each add'l sq. ft.	0.15

161.0 Replace external panel (galvan) - full height				
161.1	48" panel		Each	3.50
161.1.1	48" panel		Each adjoining panel	2.50
161.2	36" panel		Each	2.50
161.2.1	36" panel		Each adjoining panel	1.75
161.3	24" panel		Each	2.00
161.3.1	24" panel		Each adjoining panel	1.50
161.4	12" panel		Each	1.50
161.5	Replace front inner corner post panel without assoc. repair		Each (max 2)	1.50
161.6	Replace front inner corner post panel with assoc. repair		Each (max 2)	0.00
161.7	Replace side post only - buck Rivets - no plywood or panel repairs		First	1.50
161.7.1	Replace side post only - buck Rivets - no plywood or panel repairs		Add'l post	1.00
161.8	Replace side post only - buck rivets		First	1.00
161.8.1	If in association with panel or plywood repairs		Each add'l post	0.75
161.9	Strn. Side post		Each	0.25
161.10	Overlay side post on external post unit		Each	1.00
161.11	Sect. External sheet - galvan		Up to 4 sq. ft.	2.00
161.11.1	Sect. External sheet - galvan		Ea. Adjoining panel 4 sq. ft.	1.00
161.12	Patch external panel 6"x6" - galvan.		Each	0.30
161.13	Patch external panel - galvan 12"x12"		First	0.75
161.13.1	Patch external panel - galvan 12"x12"		Each add'l sq. ft.	0.15

162.0 Nose and Bulkhead - see section 151.0, 161.0 and 165.0 for panel and plywood repairs				
162.1	Replace lower closure rail		One - complete	2.50
162.2	Strn. & repair lower closure rail		One - complete	0.50
162.3	Replace front wall-frp.		One - complete	12.00
162.4	Replace front wall - galvan		One - complete	9.00
162.5	Sect. Corner post	Great Dane	1 ft.	1.50

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
162.6	Sect. Corner post	Miller	1 ft.	1.50
162.7	Sect. Corner post	Oshkosh	1 ft.	1.50
162.8	Sect. Corner post	Dorsey	1 ft.	1.50
162.9	Sect. Corner post	Dunham	1 ft.	1.50
162.10	Sect. Corner post	Fruehauf	1 ft.	1.50
162.11	Sect. Corner post	Strick	1 ft.	1.50
162.12	Sect. Corner post	Monon	1 ft.	1.50
162.13	Sect. Corner post	Stoughton	1 ft.	1.50
162.14	Sect. Corner post	Pines	1 ft.	1.50
162.15	Sect. Corner post	Hyundai	1 ft.	1.50
162.16	Sect. Corner post	Trailmobile	1 ft.	1.50
162.17	Sect. Corner post	Wabash	1 ft.	1.50
162.18	Sect. Corner post	Great Dane	1 ft.	1.75
162.19	Sect. Corner post	Miller	1 ft.	1.75
162.20	Sect. Corner post	Oshkosh	1 ft.	1.75
162.21	Sect. Corner post	Dorsey	1 ft.	1.75
162.22	Sect. Corner post	Dunham	1 ft.	1.75
162.23	Sect. Corner post	Fruehauf	1 ft.	1.75
162.24	Sect. Corner post	Strick	1 ft.	1.75
162.25	Sect. Corner post	Moon	1 ft.	1.75
162.26	Sect. Corner post	Stoughton	1 ft.	1.75
162.27	Sect. Corner post	Pines	1 ft.	1.75
162.28	Sect. Corner post	Hyundai	1 ft.	1.75
162.29	Sect. Corner post	Trailmobile	1 ft.	1.75
162.30	Sect. Corner post	Wabash	1 ft.	1.75
162.31	Sect. Corner post	Great Dane	1 ft.	2.00
162.32	Sect. Corner post	Miller	1 ft.	2.00
162.33	Sect. Corner post	Oshkosh	1 ft.	2.00
162.34	Sect. Corner post	Dorsey	1 ft.	2.00
162.35	Sect. Corner post	Dunham	1 ft.	2.00
162.36	Sect. Corner post	Fruehauf	1 ft.	2.00
162.37	Sect. Corner post	Strick	1 ft.	2.00
162.38	Sect. Corner post	Monon	1 ft.	2.00
162.39	Sect. Corner post	Stoughton	1 ft.	2.00
162.40	Sect. Corner post	Pines	1 ft.	2.00
162.41	Sect. Corner post	Hyundai	1 ft.	2.00
162.42	Sect. Corner post	Trailmobile	1 ft.	2.00
162.43	Sect. Corner post	Wabash	1 ft.	2.00
162.44	Replace Corner post	Great Dane	Each	6.00
162.45	Replace Corner post	Miller	Each	6.00
162.46	Replace Corner post	Oshkosh	Each	6.00
162.47	Replace Corner post	Dorsey	Each	6.00
162.48	Replace Corner post	Dunham	Each	6.00
162.49	Replace Corner post	Fruehauf	Each	6.00
162.50	Replace Corner post	Strick	Each	6.00

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
162.51	Replace Corner post	Monon	Each	6.00
162.52	Replace Corner post	Stoughton	Each	6.00
162.53	Replace Corner post	Pines	Each	6.00
162.54	Replace Corner post	Hyundai	Each	6.00
162.55	Replace Corner post	Trailmobile	Each	6.00
162.56	Replace Corner post	Wabash	Each	6.00
162.57	Insert front corner post	Great Dane	Initial 12 in.	1.00
162.57.1	Insert front corner post	Great Dane	Ea. Add'l 6 in.	0.15
162.58	Insert front corner post	Miller	Initial 12 in.	1.00
162.58.1	Insert front corner post	Miller	Ea. Add'l 6 in.	0.15
162.59	Insert front corner post	Oshkosh	Initial 12 in.	1.00
162.59.1	Insert front corner post	Oshkosh	Ea. Add'l 6 in.	0.15
162.60	Insert front corner post	Dorsey	Initial 12 in.	1.00
162.60.1	Insert front corner post	Dorsey	Ea. Add'l 6 in.	0.15
162.61	Insert front corner post	Dunham	Initial 12 in.	1.00
162.61.1	Insert front corner post	Dunham	Ea. Add'l 6 in.	0.15
162.62	Insert front corner post	Fruehauf	Initial 12 in.	1.00
162.62.1	Insert front corner post	Fruehauf	Ea. Add'l 6 in.	0.15
162.63	Insert front corner post	Strick	Initial 12 in.	1.00
162.63.1	Insert front corner post	Strick	Ea. Add'l 6 in.	0.15
162.64	Insert front corner post	Monon	Initial 12 in.	1.00
162.64.1	Insert front corner post	Monon	Ea. Add'l 6 in.	0.15
162.65	Insert front corner post	Stoughton	Initial 12 in.	1.00
162.65.1	Insert front corner post	Stoughton	Ea. Add'l 6 in.	0.15
162.66	Insert front corner post	Pines	Initial 12 in.	1.00
162.66.1	Insert front corner post	Pines	Ea. Add'l 6 in.	0.15
162.67	Insert front corner post	Hyundai	Initial 12 in.	1.00
162.67.1	Insert front corner post	Hyundai	Ea. Add'l 6 in.	0.15
162.68	Insert front corner post	Trailmobile	Initial 12 in.	1.00
162.68.1	Insert front corner post	Trailmobile	Ea. Add'l 6 in.	0.15
162.69	Insert front corner post	Wabash	Initial 12 in.	1.00
162.69.1	Insert front corner post	Wabash	Ea. Add'l 6 in.	0.15
162.70	Straighten corner post		First 12"	0.3
162.70.1	Straighten corner post		Ea. Add'l 6 in.	0.15
162.71	Patch Radius Panel		First 12"x12"	0.75
162.71.1	Patch Radius Panel		Ea. Add'l sq. ft.	0.25
162.72	Replace Radius panel - complete		Each	6.00
162.73	Replace starter post with assoc. repair		Each	1.00
162.74	Replace starter post without assoc. repair		Each	1.50
162.75	Replace nose post (with panel repairs)		First	1.00
162.75.1	Replace nose post (with panel repairs)		Ea. Add'l	0.50
162.76	Strn. Nose post		First	0.50
162.76.1	Strn. Nose post		Each add'l	0.25
162.102	Replace wrap around nose rail (incl. All assoc. component R&R)	Wabash	One	3.00
162.103	Replace Corner Cap - no rail or post replacement or repair	Great Dane	Each (max two)	0.75

CROWLEY MARITIME CORPORATION
CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
EXHIBIT "D"

Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
162.104	Replace Corner Cap - no rail or post replacement or repair	Miller	Each (max two)	0.75
162.105	Replace Corner Cap - no rail or post replacement or repair	Oshkosh	Each (max two)	0.75
162.106	Replace Corner Cap - no rail or post replacement or repair	Dorsey	Each (max two)	0.75
162.107	Replace Corner Cap - no rail or post replacement or repair	Dunham	Each (max two)	0.75
162.108	Replace Corner Cap - no rail or post replacement or repair	Fruehauf	Each (max two)	0.75
162.109	Replace Corner Cap - no rail or post replacement or repair	Strick	Each (max two)	0.75
162.110	Replace Corner Cap - no rail or post replacement or repair	Monon	Each (max two)	0.75
162.111	Replace Corner Cap - no rail or post replacement or repair	Stoughton	Each (max two)	0.75
162.112	Replace Corner Cap - no rail or post replacement or repair	Pines	Each (max two)	0.75
162.113	Replace Corner Cap - no rail or post replacement or repair	Hyundai	Each (max two)	0.75
162.114	Replace Corner Cap - no rail or post replacement or repair	Trailmobile	Each (max two)	1.00
162.115	Replace Corner Cap - no rail or post replacement or repair	Wabash	Each (max two)	1.00
162.116	Replace corner cap w/ nose rail or corner post replacement or repair	Great Dane	Each (max two)	0.50
162.117	Replace corner cap w/ nose rail or corner post replacement or repair	Miller	Each (max two)	0.50
162.118	Replace corner cap w/ nose rail or corner post replacement or repair	Oshkosh	Each (max two)	0.50
162.119	Replace corner cap w/ nose rail or corner post replacement or repair	Dorsey	Each (max two)	0.50
162.120	Replace corner cap w/ nose rail or corner post replacement or repair	Dunham	Each (max two)	0.50
162.121	Replace corner cap w/ nose rail or corner post replacement or repair	Fruehauf	Each (max two)	0.50
162.122	Replace corner cap w/ nose rail or corner post replacement or repair	Strick	Each (max two)	0.50
162.123	Replace corner cap w/ nose rail or corner post replacement or repair	Monon	Each (max two)	0.50
162.124	Replace corner cap w/ nose rail or corner post replacement or repair	Stoughton	Each (max two)	0.50
162.125	Replace corner cap w/ nose rail or corner post replacement or repair	Pines	Each (max two)	0.50
162.126	Replace corner cap w/ nose rail or corner post replacement or repair	Hyundai	Each (max two)	0.50
162.127	Replace corner cap w/ nose rail or corner post replacement or repair	Trailmobile	Each (max two)	0.50
162.128	Replace corner cap w/ nose rail or corner post replacement or repair	Wabash	Each (max two)	0.50
162.129	Strm./rebuild nose rail corner - Stoughton & Dorsey models		One	1.50
162.130	Replace nose recessed pan, glad-hand (includes all associated comp. R&R)		One	2.00
162.131	Replace nose recessed pan, manifest (includes all associated comp. R&R)		One	1.25
162.132	Repair nose recess pan, fiberglass		One	1.00
162.133	Replace document holder		One	0.25
162.134	Replace manifest box		One	0.25

163.0 Bulkhead - Flatbed Trailers see section 1.0 for general repairs				
163.1	Replace bulkhead, complete		One	8.00
163.2	Repair bulkhead & approach angle		One	1.00
163.3	Replace frame tube		Each	0.75
163.4	Insert/section 6" x 6" - bulkhead panel		Each	0.30
163.5	Insert section 12" x 12" - bulkhead panel		First	0.50
163.5.1	Insert section 12" x 12" - bulkhead panel		Each add'l sq. ft.	0.15

164.0 Floor				
164.1	Replace floor complete - 45' van - laminated oak		One	29.25
164.2	Replace floor complete - 48' van - laminated oak		One	31.25
164.3	Replace floor complete - 53' van - laminated oak		One	34.00

CROWLEY MARITIME CORPORATION
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DRY TRAILER - FLATBEDS
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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
164.4	Replace complete floor w/planks 40' FB		Apitong	28.00
164.4.1	Replace complete floor w/planks 40' FB		Pressure treated pine	28.00
164.5	Replace complete floor w/planks 41' FB		Apitong	28.00
164.5.1	Replace complete floor w/planks 41' FB		Pressure treated pine	28.00
164.6	Replace complete floor w/planks 45' FB		Apitong	32.00
164.6.1	Replace complete floor w/planks 45' FB		Pressure treated pine	30.00
164.7	Sect floor 1' x 3' - Apitong board		Initial	1.00
164.7.1	Sect floor - Apitong board		Ea. Add'l ft. same board	0.15
164.8	Sect floor 1' x 3' - laminated oak		Initial	1.00
164.8.1	Sect floor - laminated oak		Ea. Add'l ft. same board	0.15
164.9	Sect floor 1' x 3' - pressure treated pine		Initial	1.00
164.9.1	Sect floor - pressure treated pine		Ea. Add'l ft. same board	0.15
164.10	Resecure flooring up to 3 ft.		First 3 ft.	0.25
164.10.1	Resecure flooring		Each add'l 3 ft.	0.15
164.11	Replace one floor board complete - Apitong		Each	3.50
164.12	Replace one floor board complete - laminated oak		Each	3.50
164.13	Replace one floor board complete - pressure treated pine		Each	3.50
164.14	Caulk light leak in floor per 5 ft.		First 5 ft.	0.25
164.14.1	Caulk light leak in floor per 5 ft.		Each add'l 5 ft.	0.05
164.15	Seal floor - exterior		Complete	1.50
164.16	Replace hat section - complete		45'	3.00
164.16.1	Replace hat section - complete		48'	3.00
164.16.2	Replace hat section - complete		53'	3.25
164.17	Section hat section		1 ft.	0.75
164.17.1	Section hat section		Ea. Add'l ft.	0.15
164.18	Resecure hat section		Up to 3 ft.	0.02
164.18.1	Resecure hat section		Ea. Add'l ft.	0.05
164.19	Section floor conduit plate (Miller)		1 ft.	0.50
164.19.1	Section floor conduit plate (Miller)		Ea. Add'l ft.	0.05
164.20	Refastening floor conduit plate (Miller)		Up to 3 ft.	0.25
164.20.1	Refastening floor conduit plate (Miller)		Each add'l ft.	0.05
164.21	Replace threshold Plate		One	1.25
164.22	Replace tie down ring in floor		Each	0.50
164.23	Steam clean floor		45'	0.75
164.23.1	Steam clean floor		48'	0.75
164.23.2	Steam clean floor		53'	1.00
164.24	Water wash floor		45'	0.50
164.24.1	Water wash floor		48'	0.50
164.24.2	Water wash floor		53'	0.75
164.25	Replace floor screws		Up to 10	0.25
164.25.1	Replace floor screws		Each add'l 10	0.15
164.26	Remove nails/fill holes		Up to 10	0.25
164.26.1	Remove nails/fill holes		Each add'l 10	0.15
164.27	Resecure threshold plate		One	0.25
164.28	Straighten threshold plate - resecure		One	0.50

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DRY TRAILER - FLATBEDS
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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
164.29	Replace threshold Plate		One	1.25
165.0	Rails - Top Side, Bottom Side, Nose, Liftpads, Rub Rail			
165.1	Replace 45' top rail side - without roof replacement	Great Dane	One	18.00
165.2	Replace 45' top rail side - without roof replacement	Miller	One	16.00
165.3	Replace 45' top rail side - without roof replacement	Oshkosh	One	16.00
165.4	Replace 45' top rail side - without roof replacement	Dorsey	One	16.00
165.5	Replace 45' top rail side - without roof replacement	Dunham	One	16.00
165.6	Replace 45' top rail side - without roof replacement	Fruehauf	One	16.00
165.7	Replace 45' top rail side - without roof replacement	Strick	One	18.00
165.8	Replace 45' top rail side - without roof replacement	Monon	One	16.00
165.9	Replace 45' top rail side - without roof replacement	Stoughton	One	16.00
165.10	Replace 45' top rail side - without roof replacement	Pines	One	18.00
165.11	Replace 45' top rail side - without roof replacement	Hyundai	One	18.00
165.12	Replace 45' top rail side - without roof replacement	Trailmobile	One	16.00
165.13	Replace 45' top rail side - without roof replacement	Wabash	One	18.00
165.14	Replace 45' top rail side - with roof replacement	Great Dane	One	16.00
165.15	Replace 45' top rail side - with roof replacement	Miller	One	14.00
165.16	Replace 45' top rail side - with roof replacement	Oshkosh	One	14.00
165.17	Replace 45' top rail side - with roof replacement	Dorsey	One	14.00
165.18	Replace 45' top rail side - with roof replacement	Dunham	One	14.00
165.19	Replace 45' top rail side - with roof replacement	Fruehauf	One	14.00
165.20	Replace 45' top rail side - with roof replacement	Strick	One	16.00
165.21	Replace 45' top rail side - with roof replacement	Monon	One	14.00
165.22	Replace 45' top rail side - with roof replacement	Stoughton	One	14.00
165.23	Replace 45' top rail side - with roof replacement	Pines	One	16.00
165.24	Replace 45' top rail side - with roof replacement	Hyundai	One	16.00
165.25	Replace 45' top rail side - with roof replacement	Trailmobile	One	14.00
165.26	Replace 45' top rail side - with roof replacement	Wabash	One	16.00
165.27	Replace 45' top rail side - with roof replacement	Great Dane	One	18.00
165.28	Replace 45' top rail side - with roof replacement	Miller	One	17.00
165.29	Replace 45' top rail side - with roof replacement	Oshkosh	One	17.00
165.30	Replace 45' top rail side - with roof replacement	Dorsey	One	17.00
165.31	Replace 48' top rail side - Without roof replacement	Dunham	One	17.00
165.32	Replace 48' top rail side - Without roof replacement	Fruehauf	One	17.00
165.33	Replace 48' top rail side - Without roof replacement	Strick	One	18.00
165.34	Replace 48' top rail side - Without roof replacement	Monon	One	17.00
165.35	Replace 48' top rail side - Without roof replacement	Stoughton	One	17.00
165.36	Replace 48' top rail side - Without roof replacement	Pines	One	18.00
165.37	Replace 48' top rail side - Without roof replacement	Hyundai	One	18.00
165.38	Replace 48' top rail side - Without roof replacement	Trailmobile	One	17.00
165.39	Replace 48' top rail side - Without roof replacement	Wabash	One	18.00
165.40	Replace 48' top rail side - With roof replacement	Great Dane	One	16.00
165.41	Replace 48' top rail side - With roof replacement	Miller	One	15.00
165.42	Replace 48' top rail side - With roof replacement	Oshkosh	One	15.00

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.43	Replace 48' top rail side - With roof replacement	Dorsey	One	15.00
165.44	Replace 48' top rail side - With roof replacement	Dunham	One	15.00
165.45	Replace 48' top rail side - With roof replacement	Fruehauf	One	15.00
165.46	Replace 48' top rail side - With roof replacement	Strick	One	16.00
165.47	Replace 48' top rail side - With roof replacement	Monon	One	15.00
165.48	Replace 48' top rail side - With roof replacement	Stoughton	One	15.00
165.49	Replace 48' top rail side - With roof replacement	Pines	One	16.00
165.50	Replace 48' top rail side - With roof replacement	Hyundai	One	16.00
165.51	Replace 48' top rail side - With roof replacement	Trailmobile	One	15.00
165.52	Replace 48' top rail side - With roof replacement	Wabash	One	16.00
165.79	Replace 53' top rail side - Without roof replacement	Great Dane	One	19.00
165.80	Replace 53' top rail side - Without roof replacement	Miller	One	19.00
165.81	Replace 53' top rail side - Without roof replacement	Oshkosh	One	19.00
165.82	Replace 53' top rail side - Without roof replacement	Dorsey	One	19.00
165.83	Replace 53' top rail side - Without roof replacement	Dunham	One	19.00
165.84	Replace 53' top rail side - Without roof replacement	Fruehauf	One	19.00
165.85	Replace 53' top rail side - Without roof replacement	Strick	One	20.00
165.86	Replace 53' top rail side - Without roof replacement	Monon	One	19.00
165.87	Replace 53' top rail side - Without roof replacement	Stoughton	One	19.00
165.88	Replace 53' top rail side - Without roof replacement	Pines	One	20.00
165.89	Replace 53' top rail side - Without roof replacement	Hyundai	One	20.00
165.90	Replace 53' top rail side - Without roof replacement	Trailmobile	One	19.00
165.91	Replace 53' top rail side - Without roof replacement	Wabash	One	20.00
165.92	Replace 53' top rail side - With roof replacement	Great Dane	One	18.00
165.93	Replace 53' top rail side - With roof replacement	Miller	One	17.00
165.94	Replace 53' top rail side - With roof replacement	Oshkosh	One	17.00
165.95	Replace 53' top rail side - With roof replacement	Dorsey	One	17.00
165.96	Replace 53' top rail side - With roof replacement	Dunham	One	17.00
165.97	Replace 53' top rail side - With roof replacement	Fruehauf	One	17.00
165.98	Replace 53' top rail side - With roof replacement	Strick	One	18.00
165.99	Replace 53' top rail side - With roof replacement	Monon	One	17.00
165.100	Replace 53' top rail side - With roof replacement	Stoughton	One	17.00
165.101	Replace 53' top rail side - With roof replacement	Pines	One	18.00
165.102	Replace 53' top rail side - With roof replacement	Hyundai	One	18.00
165.103	Replace 53' top rail side - With roof replacement	Trailmobile	One	17.00
165.104	Replace 53' top rail side - With roof replacement	Wabash	One	18.00
165.105	Replace nose rail - Without associated repairs	Great Dane	One	3.50
165.106	Replace nose rail - Without associated repairs	Miller	One	3.50
165.107	Replace nose rail - Without associated repairs	Oshkosh	One	3.50
165.108	Replace nose rail - Without associated repairs	Dorsey	One	3.50
165.109	Replace nose rail - Without associated repairs	Dunham	One	3.50
165.110	Replace nose rail - Without associated repairs	Fruehauf	One	3.50
165.111	Replace nose rail - Without associated repairs	Strick	One	3.50
165.112	Replace nose rail - Without associated repairs	Monon	One	3.50
165.113	Replace nose rail - Without associated repairs	Stoughton	One	3.50

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CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.114	Replace nose rail - Without associated repairs	Pines	One	3.50
165.115	Replace nose rail - Without associated repairs	Hyundai	One	4.00
165.116	Replace nose rail - Without associated repairs	Trailmobile	One	4.00
165.117	Replace nose rail - Without associated repairs	Wabash	One	4.00
165.118	Replace nose rail - With associated repairs	Great Dane	One	2.50
165.119	Replace nose rail - With associated repairs	Miller	One	2.50
165.120	Replace nose rail - With associated repairs	Oshkosh	One	2.50
165.121	Replace nose rail - With associated repairs	Dorsey	One	2.50
165.122	Replace nose rail - With associated repairs	Dunham	One	2.50
165.123	Replace nose rail - With associated repairs	Fruehauf	One	2.50
165.124	Replace nose rail - With associated repairs	Strick	One	2.50
165.125	Replace nose rail - With associated repairs	Monon	One	2.50
165.126	Replace nose rail - With associated repairs	Stoughton	One	2.50
165.127	Replace nose rail - With associated repairs	Pines	One	2.50
165.128	Replace nose rail - With associated repairs	Hyundai	One	2.50
165.129	Replace nose rail - With associated repairs	Trailmobile	One	2.50
165.130	Replace nose rail - With associated repairs	Wabash	One	2.50
165.131	Straighten nose rail		First 1 ft.	0.50
165.131.1	Straighten nose rail		Each add'l ft.	0.15
165.132	Straighten and plate nose rail		First 1 ft.	1.00
165.132.1	Straighten and plate nose rail		Each add'l ft.	0.25
165.133	Sect top rail (includes all assoc. component R&R)	Great Dane	First 1 ft.	2.00
165.133.1	Sect top rail (includes all assoc. component R&R)	Great Dane	Each add'l ft.	0.15
165.134	Sect top rail (includes all assoc. component R&R)	Miller	First 1 ft.	2.00
165.134.1	Sect top rail (includes all assoc. component R&R)	Miller	Each add'l ft.	0.15
165.135	Sect top rail (includes all assoc. component R&R)	Oshkosh	First 1 ft.	2.00
165.135.1	Sect top rail (includes all assoc. component R&R)	Oshkosh	Each add'l ft.	0.15
165.136	Sect top rail (includes all assoc. component R&R)	Dorsey	First 1 ft.	2.00
165.136.1	Sect top rail (includes all assoc. component R&R)	Dorsey	Each add'l ft.	0.15
165.137	Sect top rail (includes all assoc. component R&R)	Dunham	First 1 ft.	2.00
165.137.1	Sect top rail (includes all assoc. component R&R)	Dunham	Each add'l ft.	0.15
165.138	Sect top rail (includes all assoc. component R&R)	Fruehauf	First 1 ft.	2.00
165.138.1	Sect top rail (includes all assoc. component R&R)	Fruehauf	Each add'l ft.	0.15
165.139	Sect top rail (includes all assoc. component R&R)	Strick	First 1 ft.	2.00
165.139.1	Sect top rail (includes all assoc. component R&R)	Strick	Each add'l ft.	0.15
165.140	Sect top rail (includes all assoc. component R&R)	Monon	First 1 ft.	2.00
165.140.1	Sect top rail (includes all assoc. component R&R)	Monon	Each add'l ft.	0.15
165.141	Sect top rail (includes all assoc. component R&R)	Stoughton	First 1 ft.	2.00
165.141.1	Sect top rail (includes all assoc. component R&R)	Stoughton	Each add'l ft.	0.15
165.142	Sect top rail (includes all assoc. component R&R)	Pines	First 1 ft.	2.00
165.142.1	Sect top rail (includes all assoc. component R&R)	Pines	Each add'l ft.	0.15
165.143	Sect top rail (includes all assoc. component R&R)	Hyundai	First 1 ft.	2.00
165.143.1	Sect top rail (includes all assoc. component R&R)	Hyundai	Each add'l ft.	0.15
165.144	Sect top rail (includes all assoc. component R&R)	Trailmobile	First 1 ft.	2.00
165.144.1	Sect top rail (includes all assoc. component R&R)	Trailmobile	Each add'l ft.	0.15

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.145	Sect top rail (includes all assoc. component R&R)	Wabash	First 1 ft.	2.00
165.145.1	Sect top rail (includes all assoc. component R&R)	Wabash	Each add'l ft.	0.15
165.146	Section top rail roof flange	Great Dane	First 1 ft.	1.00
165.146.1	Section top rail roof flange	Great Dane	Each add'l ft.	0.15
165.147	Section top rail roof flange	Miller	First 1 ft.	1.00
165.147.1	Section top rail roof flange	Miller	Each add'l ft.	0.15
165.148	Section top rail roof flange	Oshkosh	First 1 ft.	1.00
165.148.1	Section top rail roof flange	Oshkosh	Each add'l ft.	0.15
165.149	Section top rail roof flange	Dorsey	First 1 ft.	1.00
165.149.1	Section top rail roof flange	Dorsey	Each add'l ft.	0.15
165.150	Section top rail roof flange	Dunham	First 1 ft.	1.00
165.150.1	Section top rail roof flange	Dunham	Each add'l ft.	0.15
165.151	Section top rail roof flange	Fruehauf	First 1 ft.	1.00
165.151.1	Section top rail roof flange	Fruehauf	Each add'l ft.	0.15
165.152	Section top rail roof flange	Strick	First 1 ft.	1.00
165.152.1	Section top rail roof flange	Strick	Each add'l ft.	0.15
165.153	Section top rail roof flange	Monon	First 1 ft.	1.00
165.153.1	Section top rail roof flange	Monon	Each add'l ft.	0.15
165.154	Section top rail roof flange	Stoughton	First 1 ft.	1.00
165.154.1	Section top rail roof flange	Stoughton	Each add'l ft.	0.15
165.155	Section top rail roof flange	Pines	First 1 ft.	1.00
165.155.1	Section top rail roof flange	Pines	Each add'l ft.	0.15
165.156	Section top rail roof flange	Hyundai	First 1 ft.	1.00
165.156.1	Section top rail roof flange	Hyundai	Each add'l ft.	0.15
165.157	Section top rail roof flange	Trailmobile	First 1 ft.	1.00
165.157.1	Section top rail roof flange	Trailmobile	Each add'l ft.	0.15
165.158	Section top rail roof flange	Wabash	First 1 ft.	1.00
165.158.1	Section top rail roof flange	Wabash	Each add'l ft.	0.15
165.159	Replace topside RL protector (10 ft. sect.)	Great Dane	First	1.50
165.159.1	Replace topside RL protector (10 ft. sect.)	Great Dane	Each add'l ft.	0.50
165.160	Replace topside RL protector (10 ft. sect.)	Miller	First	1.50
165.160.1	Replace topside RL protector (10 ft. sect.)	Miller	Each add'l ft.	0.50
165.161	Replace topside RL protector (10 ft. sect.)	Dorsey	First	1.50
165.161.1	Replace topside RL protector (10 ft. sect.)	Dorsey	Each add'l ft.	0.50
165.162	Replace topside RL protector (10 ft. sect.)	Dunham	First	1.50
165.162.1	Replace topside RL protector (10 ft. sect.)	Dunham	Each add'l ft.	0.50
165.163	Replace topside RL protector (10 ft. sect.)	Fruehauf	First	1.50
165.163.1	Replace topside RL protector (10 ft. sect.)	Fruehauf	Each add'l ft.	0.50
165.164	Replace topside RL protector (10 ft. sect.)	Strick	First	1.50
165.164.1	Replace topside RL protector (10 ft. sect.)	Strick	Each add'l ft.	0.50
165.165	Replace topside RL protector (10 ft. sect.)	Monon	First	1.50
165.165.1	Replace topside RL protector (10 ft. sect.)	Monon	Each add'l ft.	0.50
165.166	Replace topside RL protector (10 ft. sect.)	Stoughton	First	1.50
165.166.1	Replace topside RL protector (10 ft. sect.)	Stoughton	Each add'l ft.	0.50
165.167	Replace topside RL protector (10 ft. sect.)	Pines	First	1.50

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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.167.1	Replace topside RL protector (10 ft. sect.)	Pines	Each add'l ft.	0.50
165.168	Replace topside RL protector (10 ft. sect.)	Hyundai	First	1.50
165.168.1	Replace topside RL protector (10 ft. sect.)	Hyundai	Each add'l ft.	0.50
165.169	Replace topside RL protector (10 ft. sect.)	Trailmobile	First	1.50
165.169.1	Replace topside RL protector (10 ft. sect.)	Trailmobile	Each add'l ft.	0.50
165.170	Replace topside RL protector (10 ft. sect.)	Wabash	First	1.50
165.170.1	Replace topside RL protector (10 ft. sect.)	Wabash	Each add'l ft.	0.50
165.171	Resecure top side rail protectors		Each section	0.50
165.172	Straighten & overlay top rail		Up to 3 ft.	2.50
165.172.1	Straighten & overlay top rail		Ea. Add'l ft.	0.25
165.173	Replace 45' bottom side rail (includes R&R left pads)	Great Dane	Without side panel replacement	21.00
165.174	Replace 45' bottom side rail (includes R&R left pads)	Miller	Without side panel replacement	19.00
165.175	Replace 45' bottom side rail (includes R&R left pads)	Oshkosh	Without side panel replacement	19.00
165.176	Replace 45' bottom side rail (includes R&R left pads)	Dorsey	Without side panel replacement	19.00
165.177	Replace 45' bottom side rail (includes R&R left pads)	Dunham	Without side panel replacement	19.00
165.178	Replace 45' bottom side rail (includes R&R left pads)	Fruehauf	Without side panel replacement	19.00
165.179	Replace 45' bottom side rail (includes R&R left pads)	Strick	Without side panel replacement	19.00
165.180	Replace 45' bottom side rail (includes R&R left pads)	Monon	Without side panel replacement	19.00
165.181	Replace 45' bottom side rail (includes R&R left pads)	Stoughton	Without side panel replacement	19.00
165.182	Replace 45' bottom side rail (includes R&R left pads)	Pines	Without side panel replacement	19.00
165.183	Replace 45' bottom side rail (includes R&R left pads)	Hyundai	Without side panel replacement	19.00
165.184	Replace 45' bottom side rail (includes R&R left pads)	Trailmobile	Without side panel replacement	19.00
165.185	Replace 45' bottom side rail (includes R&R left pads)	Wabash	Without side panel replacement	19.00
165.186	Replace 45' bottom side rail (includes R&R left pads)	Great Dane	With side panel replacement	16.00
165.187	Replace 45' bottom side rail (includes R&R left pads)	Miller	With side panel replacement	14.00
165.188	Replace 45' bottom side rail (includes R&R left pads)	Oshkosh	With side panel replacement	14.00
165.189	Replace 45' bottom side rail (includes R&R left pads)	Dorsey	With side panel replacement	14.00
165.190	Replace 45' bottom side rail (includes R&R left pads)	Dunham	With side panel replacement	14.00
165.191	Replace 45' bottom side rail (includes R&R left pads)	Fruehauf	With side panel replacement	14.00
165.192	Replace 45' bottom side rail (includes R&R left pads)	Strick	With side panel replacement	14.00
165.193	Replace 45' bottom side rail (includes R&R left pads)	Monon	With side panel replacement	14.00
165.194	Replace 45' bottom side rail (includes R&R left pads)	Stoughton	With side panel replacement	14.00
165.195	Replace 45' bottom side rail (includes R&R left pads)	Pines	With side panel replacement	14.00
165.196	Replace 45' bottom side rail (includes R&R left pads)	Hyundai	With side panel replacement	14.00
165.197	Replace 45' bottom side rail (includes R&R left pads)	Trailmobile	With side panel replacement	14.00
165.198	Replace 45' bottom side rail (includes R&R left pads)	Wabash	With side panel replacement	14.00
165.199	Replace 48' bottom side rail (includes R&R left pads)	Great Dane	Without side panel replacement	23.00
165.200	Replace 48' bottom side rail (includes R&R left pads)	Miller	Without side panel replacement	20.00
165.201	Replace 48' bottom side rail (includes R&R left pads)	Oshkosh	Without side panel replacement	20.00
165.202	Replace 48' bottom side rail (includes R&R left pads)	Dorsey	Without side panel replacement	20.00
165.203	Replace 48' bottom side rail (includes R&R left pads)	Dunham	Without side panel replacement	20.00
165.204	Replace 48' bottom side rail (includes R&R left pads)	Fruehauf	Without side panel replacement	20.00
165.205	Replace 48' bottom side rail (includes R&R left pads)	Strick	Without side panel replacement	20.00
165.206	Replace 48' bottom side rail (includes R&R left pads)	Monon	Without side panel replacement	20.00
165.207	Replace 48' bottom side rail (includes R&R left pads)	Stoughton	Without side panel replacement	20.00

CROWLEY MARITIME CORPORATION
CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
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Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.208	Replace 48' bottom side rail (includes R&R left pads)	Pines	Without side panel replacement	20.00
165.209	Replace 48' bottom side rail (includes R&R left pads)	Hyundai	Without side panel replacement	20.00
165.210	Replace 48' bottom side rail (includes R&R left pads)	Trailmobile	Without side panel replacement	20.00
165.211	Replace 48' bottom side rail (includes R&R left pads)	Wabash	Without side panel replacement	20.00
165.212	Replace 48' bottom side rail (includes R&R left pads)	Great Dane	With side panel replacement	20.00
165.213	Replace 48' bottom side rail (includes R&R left pads)	Miller	With side panel replacement	16.00
165.214	Replace 48' bottom side rail (includes R&R left pads)	Oshkosh	With side panel replacement	16.00
165.215	Replace 48' bottom side rail (includes R&R left pads)	Dorsey	With side panel replacement	16.00
165.216	Replace 48' bottom side rail (includes R&R left pads)	Dunham	With side panel replacement	16.00
165.217	Replace 48' bottom side rail (includes R&R left pads)	Fruehauf	With side panel replacement	16.00
165.218	Replace 48' bottom side rail (includes R&R left pads)	Strick	With side panel replacement	16.00
165.219	Replace 48' bottom side rail (includes R&R left pads)	Monon	With side panel replacement	16.00
165.220	Replace 48' bottom side rail (includes R&R left pads)	Stoughton	With side panel replacement	16.00
165.221	Replace 48' bottom side rail (includes R&R left pads)	Pines	With side panel replacement	16.00
165.222	Replace 48' bottom side rail (includes R&R left pads)	Hyundai	With side panel replacement	16.00
165.223	Replace 48' bottom side rail (includes R&R left pads)	Trailmobile	With side panel replacement	16.00
165.224	Replace 48' bottom side rail (includes R&R left pads)	Wabash	With side panel replacement	16.00
165.225	Replace 53' bottom side rail (includes R&R left pads)	Great Dane	Without side panel replacement	24.00
165.226	Replace 53' bottom side rail (includes R&R left pads)	Miller	Without side panel replacement	22.00
165.227	Replace 53' bottom side rail (includes R&R left pads)	Oshkosh	Without side panel replacement	22.00
165.228	Replace 53' bottom side rail (includes R&R left pads)	Dorsey	Without side panel replacement	22.00
165.229	Replace 53' bottom side rail (includes R&R left pads)	Dunham	Without side panel replacement	22.00
165.230	Replace 53' bottom side rail (includes R&R left pads)	Fruehauf	Without side panel replacement	22.00
165.231	Replace 53' bottom side rail (includes R&R left pads)	Strick	Without side panel replacement	22.00
165.232	Replace 53' bottom side rail (includes R&R left pads)	Monon	Without side panel replacement	22.00
165.233	Replace 53' bottom side rail (includes R&R left pads)	Stoughton	Without side panel replacement	22.00
165.234	Replace 53' bottom side rail (includes R&R left pads)	Pines	Without side panel replacement	22.00
165.235	Replace 53' bottom side rail (includes R&R left pads)	Hyundai	Without side panel replacement	22.00
165.236	Replace 53' bottom side rail (includes R&R left pads)	Trailmobile	Without side panel replacement	22.00
165.237	Replace 53' bottom side rail (includes R&R left pads)	Wabash	Without side panel replacement	22.00
165.238	Replace 53' bottom side rail (includes R&R left pads)	Great Dane	With side panel replacement	23.00
165.239	Replace 53' bottom side rail (includes R&R left pads)	Miller	With side panel replacement	20.00
165.240	Replace 53' bottom side rail (includes R&R left pads)	Oshkosh	With side panel replacement	20.00
165.241	Replace 53' bottom side rail (includes R&R left pads)	Dorsey	With side panel replacement	20.00
165.242	Replace 53' bottom side rail (includes R&R left pads)	Dunham	With side panel replacement	20.00
165.243	Replace 53' bottom side rail (includes R&R left pads)	Fruehauf	With side panel replacement	20.00
165.244	Replace 53' bottom side rail (includes R&R left pads)	Strick	With side panel replacement	20.00
165.245	Replace 53' bottom side rail (includes R&R left pads)	Monon	With side panel replacement	20.00
165.246	Replace 53' bottom side rail (includes R&R left pads)	Stoughton	With side panel replacement	20.00
165.247	Replace 53' bottom side rail (includes R&R left pads)	Pines	With side panel replacement	20.00
165.248	Replace 53' bottom side rail (includes R&R left pads)	Hyundai	With side panel replacement	20.00
165.249	Replace 53' bottom side rail (includes R&R left pads)	Trailmobile	With side panel replacement	20.00
165.250	Replace 53' bottom side rail (includes R&R left pads)	Wabash	With side panel replacement	20.00
165.250.1	Sect. Bottom rail	Great Dane	First 1 ft.	2.00
165.250.2	Sect. Bottom rail	Great Dane	Each add'l ft.	0.25

CROWLEY MARITIME CORPORATION
CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
EXHIBIT "D"

Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.251	Sect. Bottom rail	Miller	First 1 ft.	2.00
165.251.1	Sect. Bottom rail	Miller	Each add'l ft.	0.25
165.252	Sect. Bottom rail	Oshkosh	First 1 ft.	2.00
165.252.1	Sect. Bottom rail	Oshkosh	Each add'l ft.	0.25
165.253	Sect. Bottom rail	Dorsey	First 1 ft.	2.00
165.253.1	Sect. Bottom rail	Dorsey	Each add'l ft.	0.25
165.254	Sect. Bottom rail	Dunham	First 1 ft.	2.00
165.254.1	Sect. Bottom rail	Dunham	Each add'l ft.	0.25
165.255	Sect. Bottom rail	Fruehauf	First 1 ft.	2.00
165.255.1	Sect. Bottom rail	Fruehauf	Each add'l ft.	0.25
165.256	Sect. Bottom rail	Strick	First 1 ft.	2.00
165.256.1	Sect. Bottom rail	Strick	Each add'l ft.	0.25
165.257	Sect. Bottom rail	Monon	First 1 ft.	2.00
165.257.1	Sect. Bottom rail	Monon	Each add'l ft.	0.25
165.258	Sect. Bottom rail	Stoughton	First 1 ft.	2.00
165.258.1	Sect. Bottom rail	Stoughton	Each add'l ft.	0.25
165.259	Sect. Bottom rail	Pines	First 1 ft.	2.00
165.259.1	Sect. Bottom rail	Pines	Each add'l ft.	0.25
165.260	Sect. Bottom rail	Hyundai	First 1 ft.	2.00
165.260.1	Sect. Bottom rail	Hyundai	Each add'l ft.	0.25
165.261	Sect. Bottom rail	Trailmobile	First 1 ft.	2.00
165.261.1	Sect. Bottom rail	Trailmobile	Each add'l ft.	0.25
165.262	Sect. Bottom rail	Wabash	First 1 ft.	2.00
165.262.1	Sect. Bottom rail	Wabash	Each add'l ft.	0.25
165.263	Stop drill and caulk rail		Each	0.25
165.264	Straighten & overlay bottom rail		First 1 ft.	1.50
165.264.1	Straighten & overlay bottom rail		Each add'l ft.	0.25
165.265	Replace bottom side rail protector (rub rail)	Great Dane	Each	1.00
165.265.1	Replace bottom side rail protector (rub rail)	Great Dane	Each add'l	0.75
165.266	Replace bottom side rail protector (rub rail)	Miller	Each	1.00
165.266.1	Replace bottom side rail protector (rub rail)	Miller	Each add'l	0.75
165.267	Replace bottom side rail protector (rub rail)	Oshkosh	Each	1.00
165.267.1	Replace bottom side rail protector (rub rail)	Oshkosh	Each add'l	0.75
165.268	Replace bottom side rail protector (rub rail)	Dorsey	Each	1.00
165.268.1	Replace bottom side rail protector (rub rail)	Dorsey	Each add'l	0.75
165.269	Replace bottom side rail protector (rub rail)	Dunham	Each	1.50
165.269.1	Replace bottom side rail protector (rub rail)	Dunham	Each add'l	0.75
165.270	Replace bottom side rail protector (rub rail)	Fruehauf	Each	1.50
165.270.1	Replace bottom side rail protector (rub rail)	Fruehauf	Each add'l	0.75
165.271	Replace bottom side rail protector (rub rail)	Strick	Each	1.50
165.271.1	Replace bottom side rail protector (rub rail)	Strick	Each add'l	0.75
165.272	Replace bottom side rail protector (rub rail)	Monon	Each	1.50
165.272.1	Replace bottom side rail protector (rub rail)	Monon	Each add'l	0.75
165.273	Replace bottom side rail protector (rub rail)	Stoughton	Each	1.50
165.273.1	Replace bottom side rail protector (rub rail)	Stoughton	Each add'l	0.75

CROWLEY MARITIME CORPORATION
CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
EXHIBIT "D"

Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
165.274	Replace bottom side rail protector (rub rail)	Pines	Each	1.50
165.274.1	Replace bottom side rail protector (rub rail)	Pines	Each add'l	0.75
165.275	Replace bottom side rail protector (rub rail)	Hyundai	Each	1.50
165.275.1	Replace bottom side rail protector (rub rail)	Hyundai	Each add'l	0.75
165.276	Replace bottom side rail protector (rub rail)	Trailmobile	Each	1.50
165.276.1	Replace bottom side rail protector (rub rail)	Trailmobile	Each add'l	0.75
165.277	Replace bottom side rail protector (rub rail)	Wabash	Each	1.50
165.277.1	Replace bottom side rail protector (rub rail)	Wabash	Each add'l	0.75
165.278	Resecure bottom side rail protector		Each	0.50
165.279	Section bottom side rail protector	Great Dane	First 1 ft.	0.50
165.279.1	Section bottom side rail protector	Great Dane	Each add'l ft.	0.15
165.280	Section bottom side rail protector	Miller	First 1 ft.	0.50
165.280.1	Section bottom side rail protector	Miller	Each add'l ft.	0.15
165.281	Section bottom side rail protector	Oshkosh	First 1 ft.	0.50
165.281.1	Section bottom side rail protector	Oshkosh	Each add'l ft.	0.15
165.282	Section bottom side rail protector	Dorsey	First 1 ft.	0.50
165.282.1	Section bottom side rail protector	Dorsey	Each add'l ft.	0.15
165.283	Section bottom side rail protector	Dunham	First 1 ft.	0.50
165.283.1	Section bottom side rail protector	Dunham	Each add'l ft.	0.15
165.284	Section bottom side rail protector	Fruehauf	First 1 ft.	0.50
165.284.1	Section bottom side rail protector	Fruehauf	Each add'l ft.	0.15
165.285	Section bottom side rail protector	Strick	First 1 ft.	0.50
165.285.1	Section bottom side rail protector	Strick	Each add'l ft.	0.15
165.286	Section bottom side rail protector	Monon	First 1 ft.	0.50
165.286.1	Section bottom side rail protector	Monon	Each add'l ft.	0.15
165.287	Section bottom side rail protector	Stoughton	First 1 ft.	0.50
165.287.1	Section bottom side rail protector	Stoughton	Each add'l ft.	0.15
165.288	Section bottom side rail protector	Pines	First 1 ft.	0.50
165.288.1	Section bottom side rail protector	Pines	Each add'l ft.	0.15
165.289	Section bottom side rail protector	Hyundai	First 1 ft.	0.50
165.289.1	Section bottom side rail protector	Hyundai	Each add'l ft.	0.15
165.290	Section bottom side rail protector	Trailmobile	First 1 ft.	0.50
165.290.1	Section bottom side rail protector	Trailmobile	Each add'l ft.	0.15
165.291	Section bottom side rail protector	Wabash	First 1 ft.	0.50
165.291.1	Section bottom side rail protector	Wabash	Each add'l ft.	0.15
165.292	Replace lift pad, bolt - on 1' to 10' sect.		Each	1.00
165.292.1	Replace lift pad, weld - on 1' to 10' sect.		Each	1.50

166.0	Straps, Winches, Chains and Binders, and Miscellaneous - see also section 1.0			
166.1	Replace chains, F/B		Each	0.25
166.2	Replace chains, F/B		Each	0.25
166.3	Replace winch, F/B		Each	0.75
166.4	Free up & lubricate winch		Each	0.15
166.5	Replace strap, F/B		Each	0.25
166.6	Sweep out			0.25

CROWLEY MARITIME CORPORATION
CROWLEY FLAT RATE SCHEDULE
DRY TRAILER - FLATBEDS
EXHIBIT "D"

Repair Code	Description of Repair	Mfgr	Increments	Labor Hours
166.7	Apply tar tape		Up to 3 ft.	0.25
166.7.1	Apply tar tape		Each add'l ft.	0.15
166.8	F.H.W.A. inspection		Dry trailer	0.75
166.8.1	F.H.W.A. inspection		Flatbed trailer	0.75
166.9	Repair flatbed rub rail & stk pockets		Each	0.50
166.10	Replace up to 5 rivets (pop)		First 5	0.25
166.10.1	Replace up to 5 rivets (pop)		Each add'l 5	0.08
166.11	Replace up to 5 rivets (buck)		First 5	0.40
166.11.1	Replace up to 5 rivets (buck)		Each add'l 5	0.25
166.12	Replace up to 5 fasteners (structural mono bolts)		First 5	0.25
166.12.1	Replace up to 5 fasteners (structural mono bolts)		Each add'l 5	0.15
166.13	Replace up to 5 camtainers		First 5	0.50
166.13.1	Replace up to 5 camtainers		Each add'l 5	0.50
166.14	Smoke bomb test		Each	0.25