

MG3.  
MFM. 12197

ACADIA GAS ENGINES LTD.

**Self-Serve microfilm**

2 scrapbooks of the Acadia Gas Engines ~~Co.~~ Ltd., loaned to PANS for microfilming through the courtesy of the firm.

1. Scrapbook 1, 1922-1934.
2. Scrapbook 2, 1928-1956.

FORMERLY: Micro: Places: Bridgewater, Lunenburg County;  
Business - Acadia Gas Engines Ltd.

ACCESSION N°: Micro 1975-35

MG 3

BUSINESS PAPERS

  
ACADIA GAS ENGINES LTD.

MG 3 vol. 3886; misc. files containing information advertising, shareholders, contracts, ect....

MG3  
vol.  
6000-6014-d

CONTENT REPORT

ACADIA GAS ENGINES LTD. *EXHIBIT 11*

List of printing cuts sorted by David Munn at the Public Archives of Nova Scotia for the Nova Scotia Museum. Delivered to Uniacke Storage Centre September 7, 1982. Included in the shipment are two boxes of duplicate cuts, one box of duplicate catalogues and advertising material and one box of miscellaneous items including "Acadia" pennants.

MG 3 Vol. 6000 (Cuts)

Vol. 6000 to Vol. 6014 d at N.S. Museum

1. Model W6BKH Marine Engine Starboard Vie c. 1937
2. Model W6BKH Marine Engine Port View c. 1937
3. Model W6TL Marine Engine Starboard View c. 1932
4. W6BK Marine Engine Starboard View c. 1936
5. Model W6BK Marine Engine Port View c. 1936
6. Model W6BZ Marine Engine Starboard View c. 1940
7. Model W6BZ Marine Engine Starboard View c. 1950  
Showing inboard fresh water cooling system
8. Model W6BZ Marine Engine Port View c. 1940
9. Model WXAH Marine Engine Starboard View c. 1936
10. Model WXAH Marine Engine Port View c. 1936
11. Model WDWF Marine Diesel Starboard View c. 1932  
Engine
12. Model WDWF Marine Diesel Port View c. 1932  
Engine
13. Acadia-Wankesha-Hesselman Spark Diesel Marine Engine c. 1950 with  
inboard fresh water cooling system.
14. Model JXD Marine Engine Starboard View c. 1960
15. Model JXD Marine Engine Port View c. 1960
16. Thoraycroft Marine Diesel Starboard View c. 1960  
360 Engine
17. Model CG-318-1 Marine Engine Starboard View c. 1960

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ACADIA GAS ENGINES LTD.

MG3 Vol. 6001 (Cuts)

- |     |                          |   |                        |
|-----|--------------------------|---|------------------------|
| 1.  | Model LM-1               | Marine Engine<br>(Without reverse gear) | Port View c. 1930      |
| 2.  | Model LM-1               | Marine Engine<br>(With reverse gear)    | Starboard View c. 1932 |
| 3.  | Model LM-1               | Marine Engine<br>(With reverse gear)    | Port View c. 1932      |
| 4.  | Model HIXB               | Marine Engine                           | Starboard View c. 1935 |
| 5.  | Model HIXB               | Marine Engine                           | Port View c. 1935      |
| 6.  | Model HOX                | Marine Engine                           | Starboard View c. 1928 |
| 7.  | Model HOX                | Marine Engine                           | Port View c. 1928      |
| 8.  | Model HOXC               | Marine Engine                           | Starboard View c. 1930 |
| 9.  | Model HOXC               | Marine Engine                           | Port View c. 1930      |
| 10. | Model AD30               | Marine Diesel Engine                    | Starboard View c. 1955 |
| 11. | 4 Cylinder<br>40-60 H.P. | Marine Engine                           | Starboard View c. 1925 |
| 12. | 4 Cylinder<br>40-60 H.P. | Marine Engine                           | Port View c. 1925      |
| 13. | 4 Cylinder<br>40 H.P.    | Marine Engine                           | Port View c. 1925      |
| 14. | 4 Cylinder<br>40 H.P.    | Marine Engine                           | Front View c. 1925     |
| 15. | 4 Cylinder<br>30-40 H.P. | Marine Engine                           | Starboard View c. 1925 |

MG 3 Vol. 6002 (Cuts)

- |    |                          |               |                        |
|----|--------------------------|---------------|------------------------|
| 1. | 4 Cylinder<br>45-50 H.P. | Marine Engine | Starboard View c. 1925 |
| 2. | 4 Cylinder<br>45-50 H.P. | Marine Engine | Port View c. 1925      |

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ACADIA GAS ENGINES LTD.

MG 3 Vol. 6002 (Cuts):

|     |                              |   |                        |
|-----|------------------------------|---|------------------------|
| 3.  | 3 Cylinder 30 H.P.           | Marine Engine                                 | Starboard View c. 1925 |
| 4.  | 3 Cylinder 30 H.P.           | Make & Break Marine Engine                    | Port View c. 1925      |
| 5.  | 3 Cylinder 30 H.P.           | Bosch Magneto Marine Engine                   | Port View c. 1925      |
| 6.  | 3 Cylinder, 2 Cycle, 24 H.P. | Marine Engine                                 | Port View c. 1920      |
| 7.  | 3 Cylinder, 2 Cycle 15 H.P.  | Marine Engine                                 | Starboard View c. 1920 |
| 8.  | 3 Cylinder, 2 Cycle 15 H.P.  | Marine Engine                                 | Port View c. 1920      |
| 9.  | 2 Cylinder 18-20 H.P.        | Marine Engine                                 | Starboard View c. 1920 |
| 10. | 2 Cylinder 18-20 H.P.        | Marine Engine                                 | Port View c. 1920      |
| 11. | 2 Cylinder, 2 cycle 20 H.P.  | Marine Engine                                 | Starboard View c. 1937 |
| 12. | 2 Cylinder, 2 cycle 13 H.P.  | Marine Engine                                 | Starboard View c. 1920 |
| 13. | 2 Cylinder, 2 cycle, 8 H.P.  | Make & Break Marine Engine                    | Starboard View c. 1920 |
| 14. | 2 Cylinder, 2 cycle, 8 H.P.  | Jump Spark Marine Engine                      | Port View c. 1920      |
| 15. | 2 Cylinder, 12-16 H.P.       | Marine Engine                                 | Starboard View c. 1920 |
| 16. | 2 Cylinder, 12-16 H.P.       | Marine Engine with chain driven Bosch Magneto | Port View c. 1920      |

MG 3 Vol. 6003 (Cuts)

|    |                             |  |                        |
|----|-----------------------------|--|------------------------|
| 1. | 2 Cylinder, 12-16 H.P.      | Marine Engine                                | Front View c. 1920     |
| 2. | 2 Cylinder, 12-16 H.P.      | Marine Engine with Gear Driven Bosch Magneto | Port View c. 1920      |
| 3. | 2 Cylinder, 2 cycle 10 H.P. | Jump Spark Marine Engine                     | Starboard View c. 1920 |

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ACADIA GAS ENGINES LTD.

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MG 3 Vol. 6003 (Cuts)

|     |                                |  |                        |
|-----|--------------------------------|--|------------------------|
| 4.  | 2 Cylinder, 2 cycle<br>10 H.P. | Make & Break Marine Engine                     | Port View c. 1920      |
| 5.  | 1 Cylinder, 2 cycle<br>8. H.P. | Marine Engine                                  | Starboard View c. 1920 |
| 6.  | 1 Cylinder 8-10 H.P.           | Marine Engine                                  | Front View c. 1920     |
| 7.  | 1 Cylinder 8-10 H.P.           | Marine Engine                                  | Starboard View c. 1920 |
| 8.  | 1 Cylinder 6-8 H.P.            | Marine Engine                                  | Starboard View c. 1920 |
| 9.  | 1 Cylinder, 6-8 H.P.           | Marine Engine                                  | Port View c. 1920      |
| 10. | Unknown 4 Cylinder             | Marine Engine                                  | Port View c. 1925      |
| 11. | Model W6BKH                    | Marine Engine - Installa-<br>tion Diagram      | 1937                   |
| 12. | Model W6TL                     | Marine Engine - Line In-<br>stallation Diagram | c. 1932                |
| 13. | Model W6BZ                     | Marine Engine - Installa-<br>tion Diagram      | 1952                   |
| 14. | Model W6BK                     | Marine Engine - Installa-<br>tion Diagram      | c. 1950                |
| 15. | Model WDWF                     | Marine Diesel Engine -<br>Installation Diagram | 1932                   |
| 16. | Model WXA                      | Marine Engine - Line In-<br>stallation Diagram | 1928                   |
| 17. | Model WXAH                     | Marine Engine - Installa-<br>tion Diagram      | 1936                   |

MG 3 Vol. 6004 (Cuts)

|    |            |  |      |
|----|------------|--|------|
| 1. | Model WXAH | Marine Engine with Reduc-<br>tion Gear - Installation<br>Diagram | 1949 |
| 2. | Model HOXC | Marine Engine - Install-<br>ation Diagram                        | 1936 |

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ACADIA GAS ENGINES LTD.

MG 3 Vol. 6004 (Cuts)

|     |                           |  |                   |
|-----|---------------------------|--|-------------------|
| 3.  | Model HOXC                | Marine Engine with Reduction Gear - Installation Diagram | c. 1945           |
| 4.  | Model HOXC                | Marine Engine - Line Installation Diagram                | c. 1930           |
| 5.  | Model H1XB                | Marine Engine - Installation Diagram                     | 1936              |
| 6.  | Model H1XB                | Marine Engine with Reduction Gear - Installation Diagram | 1950              |
| 7.  | Model H1XB                | Marine Engine - Line Installation Diagram                | c. 1932           |
| 8.  | Model LM-1                | Marine Engine - Installation Diagram                     | 1936              |
| 9.  | Model LM-1                | Marine Engine - Line Installation Diagram                | c. 1930           |
| 10. | 4 Cylinder<br>45-50 H.P.  | Marine Engine - Installation Diagram                     | c. 1930           |
| 11. | 4 Cylinder<br>45-50 H.P.  | Marine Engine - Line Installation Diagram                | c. 1925           |
| 12. | 4 Cylinder,<br>30-40 H.P. | Marine Engine - Line Installation Diagram                | c. 1925           |
| 13. | Unknown 4<br>Cylinder     | Marine Engine - Line Installation Diagram                | c. 1925           |
| 14. | 3 Cylinder 30H.P.         | Marine Engine - Line Installation Diagram                | c. 1925           |
| 15. | 2 Cylinder<br>18-20 H.P.  | Marine Engine - Line Installation Diagram                | Side View c. 1925 |
| 16. | 2 Cylinder<br>18-20 H.P.  | Marine Engine - Line Installation Diagram                | Top View c. 1925  |
| 17. | Model AD-30               | Marine Diesel Engine - Installation Diagram              |                   |

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ACADIA GAS ENGINES LTD.

MG 3 Vol. 6005 (Cuts)

|     |                        |   |          |
|-----|------------------------|---|----------|
| 1.  | 2 Cylinder, 12-16 H.P. | Marine Engine - Line Installation Diagram   | c. 1920  |
| 2.  | 1 Cylinder, 8-10 H.P.  | Marine Engine - Line Installation Diagram   | c. 1920  |
| 3.  | 1 Cylinder, 6-8 H.P.   | Marine Engine - Line Installation Diagram   | c. 1920  |
| 4.  | Model TXD              | Marine Engine - Line Installation Diagram   | c. 1960  |
| 4a  | 3 Cylinder, 2 cycle    | Marine Engine - Installation Diagram        | c. 1925  |
| 5.  | Model WXAH             | Marine Engine - Power Curve                 | c. 1932  |
| 6.  | Model W6BZ             | Marine Engine - Power Curve                 | c. 1938  |
| 7.  | Model W6BK             | Marine Engine - Power Curve                 | c. 1936  |
| 8.  | Model W6BKH            | Marine Engine - Power Curve                 | c. 1937  |
| 9.  | Model WDWF             | Marine Diesel Engine - Power Curve          | c. 1932  |
| 10. | Model HOXC             | Marine Engine - Power Curve                 | c. 1932  |
| 11. | Model H1XB             | Marine Engine - Power Curve                 | c. 1935  |
| 12. | Model LM-1             | Marine Engine - Power Curve                 | c. 1930  |
| 13. | Model JXD              | Marine Engine - Power Curve                 | c. 1960  |
| 14. | 4 Cylinder, 45-50 H.P. | Marine Engine - Power Curve                 | c. 1920  |
| 15. |                        | Unknown Engine - Line Power Curve           | Date (?) |
| 16. | 2 H.P.                 | Stationary Engine - Acadia Gas Engines Ltd. |          |

MG 3 Vol. 6006 (Cuts)

|    |   |         |
|----|---|---------|
| 1. | Sectional View Typical Stationary Engine - Acadia Gas Engines Ltd.                  | c. 1930 |
| 2. | Typical Stationary Engine showing Battery Ignition - Acadia Stationary Engines Ltd. | c. 1921 |



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MG 3 Vol. 6006 (Cuts)

3. Typical Stationary Engine showing Magneto Ignition - Acadia Stationary Engines Ltd. c. 1921
4. Typical Stationary Engine Showing Battery Ignition - Acadia Gas Engines Ltd. c. 1930
5. Typical Stationary Engine showing Magneto Ignition - Acadia Gas Engines Ltd. c. 1930
6. Saw-Mill Friction Drive c. 1950
7. Acadia Friction Hoist with Stationary Engine c. 1930
8. Acadia Utility Hoist c. 1930
9. Acadia "Superior" Double Drum Friction Hoist c. 1930
10. Acadia "Superior" Single Drum Friction Hoist c. 1930
11. Acadia Deep Well Pumping Outfit c. 1930
12. Acadia Friction Hoist with Nigger Heads c. 1930
13. Acadia Friction Hoist without Nigger Heads c. 1930
14. Goulds Pump c. 1930
15. Acadia Double Drum Friction Hoist c. 1930
16. Rotary Saw and Carriage, (Date ?)

MG 3 Vol. 6007 (Cuts)

1. Carriage for Rotary Saw (Date ?)
2. Head Auto Cylinder Grinder (Date ?)
3. Bullard Lathe (Date ?)
4. Tri-polar Oscillator (Date ?)
5. Power unit (Engine) c. 1930
6. Heavy Duty Winch (Date ?)
7. Propeller Haul-up c. 1940

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MG 3 vol. 6007 (Cuts)

8. Rear Starter c. 1920
9. Bilge Pump c. 1930
10. Fly Wheel Housing Parts - Industrial Unit c. 1930
11. Utility Hoist-parts c. 1930
12. Rear Starter - Parts c. 1930
13. Saw Mill Friction Drive - Parts c. 1950
14. Model D Schebler Carburetor - Parts c. 1930
15. 2 Cycle Carburetor Parts c. 1930
16. Misc. 2 Cycle Marine Engine Parts - Includes Acadia Muffler & Dory Prop. Shaft Haul-up Assembly c. 1930

MG 3 Vol. 6008 (Cuts)

1. Misc. 2 Cycle Marine Engine Parts - Includes Cylinder & Crankshaft c. 1930
2. Misc. 2 Cycle Marine Engine Parts - Includes Priming Cup & Oil Cup c. 1930
3. Misc. 2 Cycle Marine Engine Parts - Includes JumpSpark Coil & Multiple Battery c. 1930
4. Misc. 2 Cycle Marine Engine Parts - Includes 2 Blade Propeller and Make & Break W.T.R. Spark Coil c. 1930
5. Misc. Stationary Engine Parts - Includes Spark Coil & Battery c. 1930
6. Misc. Stationary Engine Parts - Includes Piston & Cylinder Head c. 1930
7. Misc. Stationary Engine Parts - Includes Flywheel & Cylinder c. 1930
8. Acadia "Superior" Back Geared Hoist - Parts c. 1930
9. Old Acadia Friction Hoist - Parts c. 1930
10. Cooling System Water Pump - Parts c. 1930
11. Acadia Friction Hoist - Parts c. 1930

ACADIA GAS ENGINES LTD.

MG 3 Vol. 6008 (Cuts)

12. Misc. Parts - Includes Intake & Exhaust Flanges & Pump Parts c. 1930
13. W.T.R. Gas Strainer c. 1930
14. 3 Cylinder Crankshaft c. 1920
15. Fuel Oil Injector c. 1930
16. Make & Break Ignitor c. 1920
17. W.T.R. Spark Coil (Make & Break) c. 1930

MG 3 Vol. 6009 (Cuts)

1. Acadia Fuel Oil Injector on Cylinder Head c. 1930
- 2-2a Switches c. 1930
3. Control Lever c. 1935
4. Model D. Schebler Carburetor - Schematic Diagram c. 1930
5. Schematic Diagram of Kerosene Carburetor attached to Engine 1913
6. Kerosene Carburetor - Schematic Diagram c. 1920
7. 2 Cycle Engine - Schematic Diagram c. 1920
8. Schematic Diagram of Carburetor (Gasoline?) attached to Engine 1913
9. Acadia Timer Parts - Schematic Diagram c. 1930
10. Fuel Injector? - Schematic Diagram c. 1925
11. Cross Section - Unknown parts (Date ?)
12. Wiring Diagram - 4 Cylinder Engine (Date ?)
13. Wiring Diagram - Model WXAH Marine Engine
14. Wiring Diagram - Model JXD Marine Engine c. 1925
15. Wiring Diagram - 2 Cycle Engines - Make & Break c. 1925
16. Wiring Diagram - 2 Cycle Engines - Jump Spark c. 1920
17. Sectional View - 6 1/2 Horse Power - 1 Cylinder 2 Cycle Marine Engine c. 1920

ACADIA GAS ENGINES LTD.

MG 3 Vol. 6010 (Cuts)

1. Section View - 4 Cycle Engine Cylinder & Crankcase (Date ?)
2. Sectional View - 4 Cylinder Engine Crankcase showing Crankshaft & Highlighting Oil System (Date ?)
3. Sectional View - 4 Cylinder Engine Crankcase showing Crankshaft - Highlighting Connecting Rod & Piston (Date ?)
4. Sectional View of 4 Cycle Cylinder illustrating Compression Stroke (Date ?)
5. Cross Section of Crankcase showing Crankshaft, Connecting Rod & Oil Pump (Date ?)
6. Cylinder Block - Parts (Date ?)
7. Cross Section of Upper Part of Cylinder - showing Piston, Valves & Spark Plug (Date ?)
8. Cylinder Head - 4 Cycle Engine (Date ?)
9. Cylinder Block showing Cylinder Head Bolts (Date ?)
10. Starboard View - 4 Cylinder Marine Engine with various features highlighted (Date ?)
11. Port View - 4 Cylinder, Marine Engine with various features highlighted (Date ?)
12. Starboard View - 4 Cylinder Engine with Rear Fuel Tank (Date ?)
13. Front View - 4 Cylinder Engine with Rear Fuel Tank (Date ?)
14. Rear View - 4 Cylinder Engine with Rear Fuel Tank (Date ?)
15. Layout of a 4 Cycle Engine Gears (Date ?)
16. Illustration of how to Remove Piston Rings (Date ?)

MG 3 Vol. 6011 (Cuts)

All Dates Unknown

1. Unknown Engine - Line Drawing
2. Air Filter
3. Engine Pump (Oil or Water ?)

ACADIA GAS ENGINES LTD.

MG 3 Vol. 6011 (Cuts)

(All Dates Unknown)

4. Illustration of how to make Engine Adjustments through Engine side panel
5. Engine Side Panel
6. Illustration of Incorrect & Correct Ways to Install Cotter Pins
7. Treaded Gitting with Cotter Pin
8. Needle Valve
9. Stover
10. Gear Shift ?
11. Ignition Part
12. Rotar Assembly.
13. Reverse Gear - 4 Cycle Engine
14. Misc. Threaded Fittings (Bolts, etc.)
15. Pin Valve ?
16. Diagram describing Acting of Intake & Exhaust Valves (2 Cycle Engine?)
17. Unknown Flow Diagram

MG 3 Vol. 6012 (Cuts)

1. Stuffing Box ? (Date ?)
2. Side of Cylinder Block ? (Date ?)
3. Fuel Injector ? (Date ?)
4. Diagram of Installation of 1 Cylinder, 2 Cycle Engine in Boat c. 1930
5. Acadia 2 Cylce Marine Engine Catalogue Page Plate - Copper c. 1920
6. Acadia 2-Cycle Marine Engine Catalogue Page Plate - Zinc c. 1920
7. Acadia 2-Cycle Marine Engine Catalogue #9 Cover Plate - Engraved 1926
8. Acadia 2-Cycle Marine Engine Catalogue #9 Cover Plate - Line Drawing 1926

ACADIA GAS ENGINES LTD.

MG 3 Vol. 6012 (Cuts)

9. Acadia 2-Cycle Engine Catalogue #9 Cover Plate - Words  
"Acadia  
Gas Engines  
Limited" 1926
10. Acadia Catalogue #1 - Cover Plate (Miniature) c. 1910
11. Acadia Stationary Engines Catalogue - Cover Plate (Miniature) c. 1930
12. "Acadia L-Head" Model W6BZ - Advertising Literature Cover Plate  
(Miniature) c. 1950
13. "Acadia L-Head" Any Model - Advertising Literature Cover Plate (Full Size)  
c. 1950
14. "Acadia Value-in-Head" Any Model - Advertising Literature Cover Plate  
(Full Size) c. 1950
15. "Acadia Oil Engines" Waukesha-Hesselman - Advertising Literature Cover  
Plate (Full Size) c. 1950
16. Acadia 2-Cycle Engines Catalogue #14 - Cover Plate (Miniature) c. 1940
17. Acadia 2-Cycle Engines Catalogue #14 - Cover Plate (Full Size) see  
OVERSIZE c. 1940
18. Large Plate: "Acadia Engines Always Dependable" see OVERSIZE  
(Date ?)
19. Large Plate "Acadia Gas Engines Ltd." see OVERSIZE (Date ?)
20. Large Plate "ACADIA" see OVERSIZE c. 1950
21. Large Plate "The Grimsby Group Canada Ltd." see OVERSIZE  
c. 1950
22. Large Plate of Power Cruiser used in Advertising, 1931 see OVERSIZE

MG 3 Vol. 6013 (Cuts)

1. Small Plate "Acadia" (Date ?)
2. Small Plate "ABCO" (Date?)
3. Cut of the Acadia "A" (Date ?)
- 4-4a Acadia Gas Engines Logo = Maple Leaf & Letters A,G,E, (Date ?)

ACADIA GAS ENGINES LTD.

MG 3 Vol. 6013 (Cuts)

5. Acadia Gas Engines Logo without Maple Leaf (Date ?)
6. Acadia Gas Engines Logo without letters (Date ?)
- 7-7b Acadia Gas Engines Logo - Sections (Date ?)
8. Cut of the Founder of Acadia Gas Engines Ltd., W.T. Richie's signature c. 1920
9. Cut of Train shipment of Acadia Engines 1919
10. Fore View of Acadia Equipped Power Cruiser c. 1925
11. Port View of Acadia Equipped Power Cruiser with Four Masted Vessel in Background c. 1925
12. Starboard View - Dept. of Fisheries Boat "David Pauline" c. 1925
13. Port View - Launching of Dept. of Fisheries Boat "David Pauline" c. 1925
14. Cut of Acadia Stationary Engine & Hoist used in construction of Peary's Monument (the first man to the North Pole)
15. Cut of Large Vacuum Tube Radio sold by Acadia Gas Engines Ltd. c. 1930
16. Cut of Machine Shop, Acadia Gas Engines Ltd. c. 1920
17. Cut of Foundry, Acadia Gas Engines Ltd. c. 1920
18. Cut of medals won by Acadia Gas Engines at the Annual Provincial Exhibition (Nova Scotia) 1926
19. Cut of Acadia Gas Engines Ltd. Display at London, England Exhibition 1920 ?

MG 3 Vol. 6014

1. Cut of Painting of Lobster Fishermen with Schooner in background c. 1930
2. Cut of Photograph of South America (?), Jamaica (?) Fishermen c. 1950
3. Cut of Power Cruiser for front cover of 2-Cycle Engine Catalogue #9 1926
4. Acadia Pennants (7)
5. Acadia Pennants (7)

CONTENT REPORT

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ACADIA GAS ENGINES LTD.

MG 3 Vol. 6014

6. Acadia Pennants (7)
7. Acadia Pennants (7)
8. Acadia Pennants (7)
9. Acadia Pennants (7)
10. Acadia Pennants (7)
11. Acadia Pennants (7)
12. "We See Acadia" Sign (Date ?)

MG 3 Vol. 6014a & 6014b

Duplicate Cuts

MG 3 Vol. 6014c

Misc. Duplicates - Catalogues, etc.

MG 3 Vol. 6014d

Misc. Vessel Plans: Trawlers,  
(For Maritime Museum) Seinners, etc.



MG3  
BUSINESS PAPERS



Acadian Gas Engine Ltd.  
(Plans 1928-1968)

MG3 Vol. 5142 - 5163