

# Confidential Information Memorandum

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### Island Excavators (1985) Ltd.

#### **FOREWORD**

This Confidential Information Memorandum (CIM) has been compiled by MRSB Mergers and Acquisitions (MRSB) from information provided by the management of Island Excavators (1985) Ltd.

The information contained herein has been prepared to assist interested parties in making their own evaluation of the operations of Island Excavators (1985) Ltd. and does not purport to contain all of the information that a prospective purchaser may desire. Prospective purchasers should conduct their own investigation and analysis of Island Excavators (1985) Ltd. and of the information contained in this CIM. MRSB has not independently verified any of the information contained herein. No representations or warranties are made or implied by MRSB or the Vendors as to the accuracy of the data presented. Parties who wish to pursue this matter further will be provided with such other information as mutually agreed. Any eventual agreement will contain such representations and warranties as agreed to between the parties.

Delivery of this Memorandum does not constitute an offer to sell or a solicitation of an offer to purchase securities under the securities laws of any jurisdiction.

By accepting the CIM and signing a confidentiality agreement, the recipient acknowledges and agrees that:

- (1) all of the information contained herein or made available in connection with a further investigation of Island Excavators (1985) Ltd. is confidential, will be treated in a confidential manner, and the recipient will not, directly or indirectly, disclose or permit its agents or affiliates to disclose any of such information,
- (2) no personnel of Island Excavators (1985) Ltd. and no clients, customers, suppliers or other parties have dealings with the business are to be contacted directly or indirectly under any circumstances by or on behalf of the recipient without the prior written consent of MRSB or the Vendor,
- (3) MRSB makes no representation or warranty as to the accuracy of the CIM and shall have no liability for any representation (express or implied) contained in, or for any omissions from, the CIM or any other written or oral communications transmitted to the recipient in the course of its evaluation of Island Excavators (1985) Ltd., and
- (4) if the recipient does not wish to pursue this matter or upon a request from MRSB, the recipient will return the CIM to MRSB or the Vendors as soon as practicable, together with any other materials relating to Island Excavators (1985) Ltd. which the recipient may have received from MRSB or the Vendors.

Unless otherwise indicated, all dollar amounts in this CIM and appendices are expressed in Canadian currency.

All communications, and any offers pertaining thereto, may be directed to:

MRSB Mergers & Acquisitions 139 Queen Street Charlottetown, PE C1A 8C3

Attention: Wayne Carew Tel: 902-432-2307 wayne.carew@mrsbgroup.com



### Island Excavators (1985) Ltd.

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#### 1.0 DESCRIPTION OF BUSINESS

Island Excavators (1985) Ltd. is located in Crapaud, Prince Edward Island and undertakes private and public projects all over Prince Edward Island.

Owned and operated by Wade Campbell, Island Excavators has been in operation since 1985.



Their central location in Crapaud, just off the Trans-Canada Highway is convenient to access all areas of Prince Edward Island.

Island Excavators is also member of the PEI Road Builders and Heavy Construction Association from which they have received several Highway and Grading awards. They have also received a number of safety awards from Workers Compensation Board of PEI.

Island Excavators believes in community involvement and sponsors a number of local hockey organizations: Junior B Crapaud, Junior C North River, Mid Isle Matrix (Atom and Pee Wee).

They are also major donors to Crapaud Rink and National Power Lifting Championships.



#### 2.0 PRODUCTS AND SERVICES

Island Excavators (1985) Ltd. provides services and expertise in:

- road building
- site work
- shoreline erosion protection
- lagoon excavation
- heavy equipment rental
- land clearing
- snow removal
- general trucking

They also provide construction and landscaping products such as:

- gravel
- sand
- topsoil
- mushroom compost
- shale

#### 3.0 MAJOR PROJECTS

A few of the major projects Island Excavators have recently completed are:

- Stratford Elementary School
- Crapaud Lagoon
- Mount Stewart Lagoon
- Shoreline

The following are a few pictures from each of those projects.

#### **Stratford Elementary School**









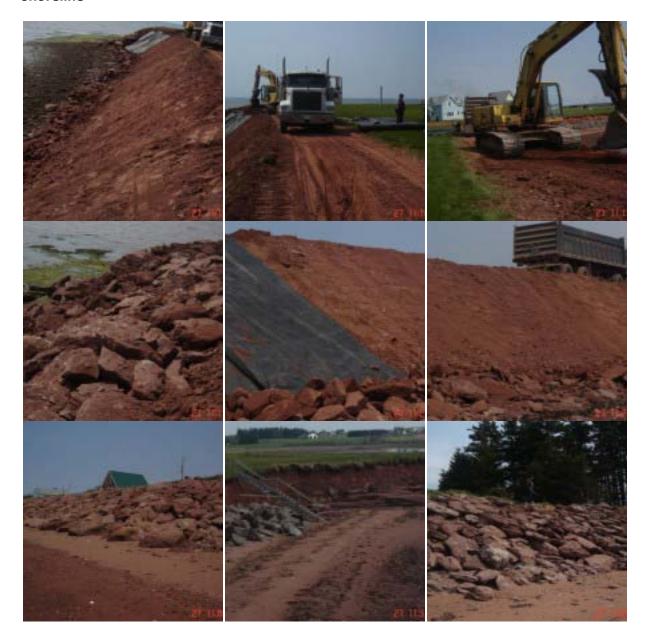
#### **Crapaud Lagoon**



#### **Mount Stewart Lagoon**



#### Shoreline





#### 4.0 MARKET OVERVIEW

#### 4.1 Provincial

Prince Edward Island has an aging infrastructure. The 2014-2015 Capital Budget will invest \$73 million in infrastructure projects across Prince Edward Island as well as \$32 million for projects to further improve the highway system. The budget also estimates that the Province will spend a total of approximately \$160 million over the next five years on transportation and infrastructure renewal.<sup>1</sup>

#### 4.2 Federal

The Building Canada Plan will end in 2014; however, the Federal Government is committed to creating a new Infrastructure program for 2015.

<sup>&</sup>lt;sup>1</sup> Prince Edward Island Capital Estimates Fall 2013 as presented by the Honourable Wesley J. Sheridan, Minister of Finance, Energy and Municipal Affairs and Chair of Treasury Board.



#### 5.0 BUSINESS OUTLOOK/BENEFITS FOR ACQUIRING PARTIES

The purchaser of Island Excavators (1985) Ltd. will be acquiring a well established and well known Island heavy construction operation. All of the equipment and product is in place to continue to provide services to the Island population and with such close proximity to the Confederation Bridge there is opportunity to continue to submit tenders for projects in Nova Scotia and New Brunswick.

Island Excavators currently has a number of private snow removal and sanding contracts for the 2014/2015 winter season. A current government snow removal and sanding contract is in place until April 2019 for approximately 110 total kilometers.

#### 6.0 PERSONNEL

Island Excavators (1985) Ltd. employs 16 full time staff year round. During the winter these employees would be responsible for snow removal as well as any maintenance or building that may be required.

Approximately 25 – 50 are employed seasonally.

#### Current key staff includes:

- Wade Campbell Owner
- Todd Ralph Office Manager, 10 years service
- Joanne Lowther Bookkeeper/Accountant, 8 years service
- Dennis Lowther Foreman, 22 years service
- Ronnie MacKinnon Foreman/Operating, 30+ years service
- Doug Ferguson, 30+ years service
- Vacant Position Controller

#### 7.0 BUSINESS ASSETS

#### 7.1 Materials & Shop Inventory

As at September 30, 2014, materials inventory and fair market values (FMV) were as follow: Shop inventory can be viewed in Appendix D.

		Island Excavat	ors (1985) Ltd.				
Inventory							
		Septembe	er 30, 2014				
Aggregates	Unit	Amount	Cost	COST	Selling Prices	FMV	
Imported 3-6" stone	t	400.00	32.56	13,024.00	40.00	16,000.00	
Island crushed gravel	t	645.00	22.50	14,512.50	30.00	19,350.00	
Rock Dust	t	901.50	23.00	20,734.50	35.25	31,777.88	
R5 Stone	t	361.01	34.51	12,458.46	35.00	12,635.35	
Reclaimed Asphalt	t	10,498.05	21.10	221,508.86	34.65	363,757.43	
Reclaimed Asphalt - Winsloe	t	138.00	21.00	2,898.00	35.65	4,919.70	
Concrete Rip-Rap	t	2,800.00	16.75	46,900.00	20.00	56,000.00	
Sand	t	34,953.38	11.99	419,091.03	20.00	699,067.60	
Imported Drainage	t	925.64	25.39	23,502.00	35.00	32,397.40	
Imported Driveway Mix	t	720.46	27.19	19,589.31	28.00	20,172.88	
Compost	yd	704.30	17.30	12,184.39	30.00	21,129.00	
Topsoil	yd3	35,026.25	14.64	512,784.30	20.00	700,525.00	
Island Rip-Rap	t	11,925.00	20.13	240,050.25	40.00	477,000.00	
Pit Run Gravel	t	500.00	20.00	10,000.00	30.00	15,000.00	
	Tandem						
Fill-Stockpile	loads	1,376.75	56.29_	77,497.26	80.00	110,140.00	
Total Inventory				1,646,734.84	_	2,579,872.24	

<sup>\*</sup>Prepared by client

#### 7.2 Fixed Asset Listing and Market Values

Island Excavators (1985) Ltd. has had a number of recent appraisals completed on their property and equipment. These appraisals can be found in Appendix C of this document.



#### 8.0 FINANCIAL HIGHLIGHTS

#### 8.1 Net Income Before Taxes

#### <u>Table I</u>

Equipment rental and small jobs         322,902         951,684         881           Snow Removal         387,479         424,239         327           Materials         92,654         134,154         28           Trucking         20,193         22,529         16           Miscellaneous         669         724         55           Gain on disposal of property and equipment         20,881         -         55           Interest (write off of interest)         4,701         (6,392)         2           Poperating Expenses         32,216         48,324         48           Amortization of deferred finance charges         32,216         48,324         48           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         101           Interest on long term debt         69,058         51,195         48           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         48		
Equipment rental and small jobs         322,902         951,684         881           Snow Removal         387,479         424,239         327           Materials         92,654         134,154         28           Trucking         20,193         22,529         16           Miscellaneous         669         724         5           Gain on disposal of property and equipment Interest (write off of interest)         4,701         (6,392)         2           Coperating Expenses           Amortization of deferred finance charges         32,216         48,324         48           Amortization of leased assets         80,299         76,820         64           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         101           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Gas and oil         45,066         480,195         487		
Snow Removal         387,479         424,239         327           Materials         92,654         134,154         28           Trucking         20,193         22,529         16           Miscellaneous         669         724         5           Gain on disposal of property and equipment         20,881         -         5           Interest (write off of interest)         4,701         (6,392)         2           Operating Expenses           Amortization of deferred finance charges         32,216         48,324         48           Amortization of leased assets         80,299         76,820         66           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         103           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         487           Insurance         88,752         73,272         75           Licenses and registrations         28,209	,482 \$ 3,409,0	1 \$ 1,781,684
Materials         92,654         134,154         26           Trucking         20,193         22,529         16           Miscellaneous         669         724         5           Gain on disposal of property and equipment Interest (write off of interest)         20,881         -         5           Interest (write off of interest)         4,701         (6,392)         2           Poperating Expenses           Amortization of deferred finance charges         32,216         48,324         48           Amortization of leased assets         80,299         76,820         64           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         103           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         19,797         20,036         14           Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         487           Insurance         88,752         73,272         75	,513 1,165,1	1,016,109
Trucking         20,193         22,529         10           Miscellaneous         669         724         5           Gain on disposal of property and equipment         20,881         -         5           Interest (write off of interest)         4,701         (6,392)         2           Poperating Expenses         32,216         48,324         48           Amortization of deferred finance charges         32,216         48,324         48           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         100           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         19,797         20,036         14           Interest and bank charges         19,797         20,036         14           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         20,138         25           Licenses and registrations         28,702         27,28         27,20           Re	,395 231,3	18 308,172
Miscellaneous         669         724         5           Gain on disposal of property and equipment Interest (write off of interest)         20,881         -         5           Interest (write off of interest)         4,701         (6,392)         2           \$ 2,745,167         \$ 4,715,307         \$ 4,399           Coperating Expenses           Amortization of deferred finance charges         32,216         48,324         48           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         103           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         487           Insurance         88,752         73,272         75           Licenses and registrations         28,209         20,138         25           Rentals         11,664         23,880         61           Repairs and maintenanc	3,222 13,1	26 33,510
Gain on disposal of property and equipment Interest (write off of interest)         20,881         -         6           Interest (write off of interest)         4,701         (6,392)         2           \$ 2,745,167         \$ 4,715,307         \$ 4,397           Operating Expenses           Amortization of deferred finance charges         32,216         48,324         48           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         103           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Insurance         88,752         73,272         75           Licenses and registrations         28,209         20,138         25           Rentals         11,664         23,880         61           Repairs and maintenance         128,663         250,143         219           Supplies, materials and subcontracting         1,758,637         1,567,809         627	,411 12,9	.2 -
Number   N	,251 -	-
Operating Expenses         \$ 2,745,167         \$ 4,715,307         \$ 4,397           Amortization of deferred finance charges         32,216         48,324         48           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         100           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         487           Insurance         88,752         73,272         75           Licenses and registrations         28,209         20,138         25           Rentals         11,664         23,880         61           Repairs and maintenance         128,663         250,143         215           Supplies, materials and subcontracting         1,758,637         1,567,860         1,699           Travel         12,993         17,134         11           Wages and employee benefits         754,572         780,982 <td>-,000</td> <td>9,088</td>	-,000	9,088
Operating Expenses         Amortization of deferred finance charges         32,216         48,324         48,324           Amortization of leased assets         80,299         76,820         64           Amortization of property and equipment         227,258         222,960         210           Interest and bank charges         175,573         153,295         100           Interest on long term debt         69,058         51,195         45           Interest on obligations under capital lease         19,797         20,036         14           Loss on disposal of property under capital lease         -         21,288           Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         487           Insurance         88,752         73,272         75           Licenses and registrations         28,209         20,138         25           Repairs and maintenance         128,663         250,143         215           Supplies, materials and subcontracting         1,758,637         1,567,860         1,695           Travel         12,993         17,134         11           Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672	,311 3,3	36 1,312
Amortization of deferred finance charges       32,216       48,324       48         Amortization of leased assets       80,299       76,820       64         Amortization of property and equipment       227,258       222,960       210         Interest and bank charges       175,573       153,295       101         Interest on long term debt       69,058       51,195       45         Interest on obligations under capital lease       19,797       20,036       14         Loss on disposal of property under capital lease       -       21,288         Depletion of gravel pits       121       321         Gas and oil       405,066       480,195       487         Insurance       88,752       73,272       75         Licenses and registrations       28,209       20,138       25         Rentals       11,664       23,880       61         Repairs and maintenance       128,663       250,143       215         Supplies, materials and subcontracting       1,758,637       1,567,860       1,695         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       \$(1,074,505)	,585 \$ 4,834,9	2 \$ 3,149,875
Amortization of leased assets       80,299       76,820       64         Amortization of property and equipment       227,258       222,960       210         Interest and bank charges       175,573       153,295       103         Interest on long term debt       69,058       51,195       45         Interest on obligations under capital lease       19,797       20,036       14         Loss on disposal of property under capital lease       -       21,288         Depletion of gravel pits       121       321         Gas and oil       405,066       480,195       487         Insurance       88,752       73,272       75         Licenses and registrations       28,209       20,138       29         Rentals       11,664       23,880       61         Repairs and maintenance       128,663       250,143       215         Supplies, materials and subcontracting       1,758,637       1,567,860       1,695         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$ 3,819,672       \$ 3,859,202       \$ 3,743 <td></td> <td></td>		
Amortization of property and equipment       227,258       222,960       210         Interest and bank charges       175,573       153,295       100         Interest on long term debt       69,058       51,195       45         Interest on obligations under capital lease       19,797       20,036       14         Loss on disposal of property under capital lease       -       21,288         Depletion of gravel pits       121       321         Gas and oil       405,066       480,195       487         Insurance       88,752       73,272       75         Licenses and registrations       28,209       20,138       25         Rentals       11,664       23,880       61         Repairs and maintenance       128,663       250,143       215         Supplies, materials and subcontracting       1,758,637       1,567,860       1,699         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$3,819,672       \$3,859,202       \$3,743         Earnings from operations       \$(1,074,505)       \$856,105       \$64 <td>3,324 46,6</td> <td>66 48,324</td>	3,324 46,6	66 48,324
Interest and bank charges   175,573   153,295   100     Interest on long term debt   69,058   51,195   45     Interest on obligations under capital lease   19,797   20,036   14     Loss on disposal of property under capital lease   - 21,288     Depletion of gravel pits   121   321     Gas and oil   405,066   480,195   487     Insurance   88,752   73,272   75     Licenses and registrations   28,209   20,138   29     Rentals   11,664   23,880   61     Repairs and maintenance   128,663   250,143   215     Supplies, materials and subcontracting   1,758,637   1,567,860   1,699     Travel   12,993   17,134   11     Wages and employee benefits   754,572   780,982   627     Worker's compensation insurance   26,794   51,359   44     \$3,819,672   \$3,859,202   \$3,743      Earnings from operations   \$\$(1,074,505) \$856,105   \$654      General and Administrative	,176 51,4	51,071
Interest on long term debt   69,058   51,195   45     Interest on obligations under capital lease   19,797   20,036   14     Loss on disposal of property under capital lease   - 21,288     Depletion of gravel pits   121   321   321     Gas and oil   405,066   480,195   487     Insurance   88,752   73,272   75     Licenses and registrations   28,209   20,138   29     Rentals   11,664   23,880   61     Repairs and maintenance   128,663   250,143   215     Supplies, materials and subcontracting   1,758,637   1,567,860   1,695     Travel   12,993   17,134   11     Wages and employee benefits   754,572   780,982   627     Worker's compensation insurance   26,794   51,359   44     \$ 3,819,672   \$ 3,859,202   \$ 3,743    Earnings from operations   \$ (1,074,505)   \$ 856,105   \$ 654    General and Administrative   14,766   22,720   43     Bad debts   (14,269)   16,805   34     Lights, heat and telephone   20,937   36,131   25     Compensation in the property of the pr	,685 268,9	199,235
Interest on long term debt   69,058   51,195   45     Interest on obligations under capital lease   19,797   20,036   14     Loss on disposal of property under capital lease   - 21,288     Depletion of gravel pits   121   321   321     Gas and oil   405,066   480,195   487     Insurance   88,752   73,272   75     Licenses and registrations   28,209   20,138   29     Rentals   11,664   23,880   61     Repairs and maintenance   128,663   250,143   215     Supplies, materials and subcontracting   1,758,637   1,567,860   1,695     Travel   12,993   17,134   11     Wages and employee benefits   754,572   780,982   627     Worker's compensation insurance   26,794   51,359   44     \$ 3,819,672   \$ 3,859,202   \$ 3,743    Earnings from operations   \$ (1,074,505)   \$ 856,105   \$ 654    General and Administrative   14,766   22,720   43     Bad debts   (14,269)   16,805   34     Lights, heat and telephone   20,937   36,131   25     Compensation in the property of the pr	.,795 85,3	76,587
Loss on disposal of property under capital lease       -       21,288         Depletion of gravel pits       121       321         Gas and oil       405,066       480,195       487         Insurance       88,752       73,272       75         Licenses and registrations       28,209       20,138       25         Rentals       11,664       23,880       61         Repairs and maintenance       128,663       250,143       215         Supplies, materials and subcontracting       1,758,637       1,567,860       1,699         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$ 3,819,672       \$ 3,859,202       \$ 3,743         Earnings from operations       \$ (1,074,505)       \$ 856,105       \$ 654         General and Administrative         Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       25	,885 48,1	
Depletion of gravel pits         121         321           Gas and oil         405,066         480,195         487           Insurance         88,752         73,272         75           Licenses and registrations         28,209         20,138         25           Rentals         11,664         23,880         61           Repairs and maintenance         128,663         250,143         215           Supplies, materials and subcontracting         1,758,637         1,567,860         1,699           Travel         12,993         17,134         11           Wages and employee benefits         754,572         780,982         627           Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672         \$ 3,859,202         \$ 3,743           Earnings from operations         \$ (1,074,505)         \$ 856,105         \$ 654           General and Administrative           Advertising and Promotion         14,766         22,720         43           Bad debts         (14,269)         16,805         34           Lights, heat and telephone         20,937         36,131         25	,651 19,2	.0 15,256
Gas and oil       405,066       480,195       487         Insurance       88,752       73,272       75         Licenses and registrations       28,209       20,138       25         Rentals       11,664       23,880       61         Repairs and maintenance       128,663       250,143       215         Supplies, materials and subcontracting       1,758,637       1,567,860       1,695         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$ 3,819,672       \$ 3,859,202       \$ 3,743         Earnings from operations       \$ (1,074,505)       \$ 856,105       \$ 654         General and Administrative         Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	- 4,0	-
Insurance         88,752         73,272         75           Licenses and registrations         28,209         20,138         25           Rentals         11,664         23,880         61           Repairs and maintenance         128,663         250,143         215           Supplies, materials and subcontracting         1,758,637         1,567,860         1,695           Travel         12,993         17,134         11           Wages and employee benefits         754,572         780,982         627           Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672         \$ 3,859,202         \$ 3,743           Earnings from operations         \$ (1,074,505)         \$ 856,105         \$ 654           General and Administrative           Advertising and Promotion         14,766         22,720         43           Bad debts         (14,269)         16,805         34           Lights, heat and telephone         20,937         36,131         25	321 6	55 207
Licenses and registrations       28,209       20,138       29         Rentals       11,664       23,880       61         Repairs and maintenance       128,663       250,143       219         Supplies, materials and subcontracting       1,758,637       1,567,860       1,699         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$ 3,819,672       \$ 3,859,202       \$ 3,743         Earnings from operations       \$ (1,074,505)       \$ 856,105       \$ 654         General and Administrative       Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	,918 501,6	18 339,658
Rentals         11,664         23,880         61           Repairs and maintenance         128,663         250,143         219           Supplies, materials and subcontracting         1,758,637         1,567,860         1,699           Travel         12,993         17,134         11           Wages and employee benefits         754,572         780,982         627           Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672         \$ 3,859,202         \$ 3,743           Earnings from operations         \$ (1,074,505)         \$ 856,105         \$ 654           General and Administrative           Advertising and Promotion         14,766         22,720         43           Bad debts         (14,269)         16,805         34           Lights, heat and telephone         20,937         36,131         29	,682 73,9	71,104
Rentals         11,664         23,880         61           Repairs and maintenance         128,663         250,143         219           Supplies, materials and subcontracting         1,758,637         1,567,860         1,699           Travel         12,993         17,134         11           Wages and employee benefits         754,572         780,982         627           Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672         \$ 3,859,202         \$ 3,743           Earnings from operations         \$ (1,074,505)         \$ 856,105         \$ 654           General and Administrative           Advertising and Promotion         14,766         22,720         43           Bad debts         (14,269)         16,805         34           Lights, heat and telephone         20,937         36,131         29	,931 30,5	33 27,186
Supplies, materials and subcontracting       1,758,637       1,567,860       1,699         Travel       12,993       17,134       11         Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$ 3,819,672       \$ 3,859,202       \$ 3,743         Earnings from operations       \$ (1,074,505)       \$ 856,105       \$ 654         General and Administrative         Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	,203 60,9	74,017
Travel         12,993         17,134         11           Wages and employee benefits         754,572         780,982         627           Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672         \$ 3,859,202         \$ 3,743           Earnings from operations         \$ (1,074,505)         \$ 856,105         \$ 654           General and Administrative         Advertising and Promotion         14,766         22,720         43           Bad debts         (14,269)         16,805         34           Lights, heat and telephone         20,937         36,131         29	,971 315,1	57 154,643
Wages and employee benefits       754,572       780,982       627         Worker's compensation insurance       26,794       51,359       44         \$ 3,819,672       \$ 3,859,202       \$ 3,743         Earnings from operations       \$ (1,074,505)       \$ 856,105       \$ 654         General and Administrative         Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	,008 1,908,2	868,839
Worker's compensation insurance         26,794         51,359         44           \$ 3,819,672         \$ 3,859,202         \$ 3,743           Earnings from operations         \$ (1,074,505)         \$ 856,105         \$ 654           General and Administrative         Advertising and Promotion         14,766         22,720         43           Bad debts         (14,269)         16,805         34           Lights, heat and telephone         20,937         36,131         25	,253 4,6	'3 14,038
\$ 3,819,672       \$ 3,859,202       \$ 3,743         Earnings from operations       \$ (1,074,505)       \$ 856,105       \$ 654         General and Administrative         Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	7,968 796,9	
Earnings from operations         \$ (1,074,505) \$ 856,105 \$ 654           General and Administrative         43           Advertising and Promotion         14,766 22,720 43           Bad debts         (14,269) 16,805 34           Lights, heat and telephone         20,937 36,131 25	,254 23,9	19,096
General and Administrative         Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	,025 \$ 4,240,6	5 \$ 2,647,697
Advertising and Promotion       14,766       22,720       43         Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29	,560 \$ 594,2	97 \$ 502,178
Bad debts       (14,269)       16,805       34         Lights, heat and telephone       20,937       36,131       29		
Lights, heat and telephone 20,937 36,131 29	,173 21,7	15,773
	,683 44,5	9 45,914
Office 14,170 22,532 24	,412 38,3	3 49,225
	,741 29,8	20,504
Professional fees 9,304 16,842 14	,812 11,2	12,586
Property taxes 3,435 3,137 3	3,777 4,9	13 2,209
Salaries and benefits 304,409 287,189 265	5,666 216,1	187,480
Total General and Administrative \$ 352,752 \$ 405,356 \$ 416	5,264 \$ 366,9	37 \$ 333,691
Net Income \$ (1,427,257) \$ 450,749 \$ 238	3,296 \$ 227,3	60 \$ 168,487



#### 8.2 Normalized EBITDA

#### Table II

	Notes	2013	2012	2011	2010	2009
Net income before taxes		\$ (1,427,257)	\$ 450,749	\$ 238,296	\$ 227,360	\$168,487
EBITDA adjustments						
Miscellaneous		-	(724)	(9,251)	-	-
Gain on disposal of property and equipment	İ	(20,881)	-	(5,000)	-	(9,088)
Interest (write off of interest)		(4,701)	6,392	(2,311)	(3,336)	(1,312)
Amortization of deferred finance charges		32,216	48,324	48,324	46,666	48,324
Amortization of leased assets		80,299	76,820	64,176	51,454	51,071
Amortization of property and equipment		227,752	222,960	210,685	268,936	199,235
Interest on long term debt		69,058	51,195	45,885	48,161	20,610
Interest on obligations under capital lease		19,797	20,036	14,651	19,210	15,256
		\$ 403,540	\$ 425,003	\$ 367,159	\$ 431,091	\$324,096
EBITDA		\$(1,023,717)	\$ 875,752	\$ 605,455	\$ 658,451	\$492,583
Normalizing Adjustments						
Donations	1	7,260	10,533	38,062	3,656	7,829
Travel and meals	2	2,993	7,134	1,253	(5,327)	4,038
Extraordinary Item	3	800,000	37,665	_		
		\$ 810,253	\$ 55,332	\$ 39,315	\$ (1,671)	\$ 11,867
Normalized EBITDA		\$ (213,464)	\$ 931,084	\$ 644,770	\$ 656,780	\$504,450

#### Note 1 - Donations

Donations have been added back to the earnings of the company, as they are discretionary in nature and therefore would not have to be continued by a potential purchaser.

#### Note 2 - Travel and meals

Travel and meal expenses include a combination of costs that could be considered discretionary in nature, and therefore would not have to be continued by a potential purchaser. Costs have been adjusted to approximately \$10,000 per year to reflect what a potential purchaser may incur.

#### Note 3 - Extraordinary item

In 2013, there was a large inventory adjustment which negatively impacted earnings. This write down amounted to approximately \$800,000 and is included in supplies, materials and subcontracting and was written down due to the economic conditions in the industry sector at this time. In 2012, the company had to pay \$37,665 to dispose of contaminated soil. This cost will not be represented in the future cash flows of the business. Therefore, we have adjusted cash flows accordingly in 2012 for that expense.



#### Table III

	2013	2012	2011	2010	2009
Normalized travel and meals expense	10,000	10,000	10,000	10,000	10,000
Expense	12,993	17,134	11,253	4,673	14,038
Adjustment required	2,993	7,134	1,253	(5,327)	4,038

#### 8.3 Capital Additions

Island Excavators had a number of capital additions between 2009 and 2013. Additions are as follows in Table VI.

#### Table VI

	2013	2012	2011	2010	2009
Purchase of property and equipment	\$ 55,663	\$111,642	\$178,798	\$383,455	\$361,258
Purchase of assets under capital lease	43,188	200,754	390,013	133,314	190,950
Total Purchases	\$ 98,851	\$312,396	\$568,811	\$516,769	\$552,208

#### 8.4 Financial Summary

Information as provided by Island Excavators (1985) Ltd.

#### Table V

	Est	imated FMV
Materials inventory		2,580,000
Shop inventory		32,000
Equipment		1,731,000
Real estate		225,000
Excavation pits		69,000
Snow contracts		300,000
	\$	4,937,000



#### 9.0 SALE OF BUSINESS

The company is currently accepting offers for an en bloc sale of its assets.



### Island Excavators (1985) Ltd.

**APPENDIX A** 

**HISTORICAL FINANCIAL STATEMENTS** 



### ISLAND EXCAVATORS (1985) LTD.

Financial Statements

December 31, 2013



### ISLAND EXCAVATORS (1985) LTD. Index to Financial Statements December 31, 2013

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Shaun MacIsaac, C.A. Everett Roche, C.A. Terry Soloman, C.A. Michelle Burge, C.A. Lloyd Compton, C.A.

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#### REVIEW ENGAGEMENT REPORT

#### To the Shareholders of Island Excavators (1985) Ltd.

We have reviewed the balance sheet of Island Excavators (1985) Ltd. as at December 31, 2013 and the statements of income and deficit and cash flows for the year then ended. Our review was made in accordance with Canadian generally accepted standards for review engagements and, accordingly, consisted primarily of inquiry, analytical procedures and discussion related to information supplied to us by the company.

A review does not constitute an audit and, consequently, we do not express an audit opinion on these financial statements.

Based on our review, nothing has come to our attention that causes us to believe that these financial statements are not, in all material respects, in accordance with Canadian Accounting Standards for Private Enterprises.

MRSB Charlesed accountants

MRSB CHARTERED ACCOUNTANTS

Charlottetown, PE

July 4, 2014



# ISLAND EXCAVATORS (1985) LTD. Balance Sheet December 31, 2013

		2013	2012
ASSETS			
Current			
Cash	\$	479	\$ 349
Accounts receivable (Note 5) Income taxes recoverable		533,356 31,866	1,260,942
Tender deposits		700	103,325
Inventory		833,611	1,451,145
Prepaid expense		46,767	40,578
Current portion of promissory notes receivable (Note 6)		375,000	375,000
		1,821,779	3,231,339
Property and equipment (Note 7)		1,483,579	1,701,539
Due from related parties (Note 8)		1,385,915	1,276,456
Gravel pits (Note 9)		22,817	22,938
Funds held in trust (Note 10)		20,000	20,000
	\$	4,734,090	\$ 6,252,272
LIABILITIES			
Current			
Bank indebtedness (Note 11)	\$	882,282	\$ 497,536
Operating loan		-	120,000
Tender deposits loan		- 1 465 617	103,200 1,710,081
Accounts payable and accrued liabilities Government remittances payable		1,465,617 137,650	174,899
Holdbacks payable		12,173	-
Income taxes payable		-	31,866
Current portion of long term debt (Note 12)		460,494	252,789
Current portion of obligations under capital lease (Note 13)		183,421	208,476
Current portion of redeemable preferred shares (Note 14)		375,000	359,899
		3,516,637	3,458,746
Long term debt (Note 12)		759,453	825,894
Obligations under capital lease (Note 13)		127,141	258,497
	_	4,403,231	4,543,137
Contingent liability (Note 15)			
Lease commitments (Note 16)			
SHAREHOLDERS' EQUITY			
		430,001	412,886
Snare capital (Note 17)		•	1,296,249
Share capital (Note 17) Retained earnings (deficit) (Statement 3)	_	(99,142)	 1,290,249
· '	_	330,859	1,709,135



# ISLAND EXCAVATORS (1985) LTD. Statement of Income and Deficit Year Ended December 31, 2013

		2013	2012
Income			
Contracting	\$	1,895,688	\$ 3,188,369
Snow removal		387,479	424,239
Equipment rental and small jobs (Note 18)		322,902	951,684
Materials		92,654	134,154
Gain on disposal of property and equipment		20,881	-
Trucking		20,193	22,529
Interest (write-off of interest)		4,701	(6,392)
Miscellaneous	_	669	724
		2,745,167	4,715,307
Expenses			
Amortization of deferred finance charges		32,216	48,324
Amortization of leased assets		80,299	76,820
Amortization of property and equipment		227,258	222,960
General and administrative expenses (Schedule 1)		352,752	405,356
Interest and bank charges		175,573	153,296
Interest on long term debt		69,058	51,195
Interest on obligations under capital lease		19,797	20,036
Loss on disposal of property and equipment Operating expenses (Schedule 1)		- 3,215,471	21,288 3,265,284
Operating expenses (ochedule 1)	_	3,213,471	5,205,204
	_	4,172,424	4,264,559
Income (loss) before income taxes		(1,427,257)	450,748
Income taxes (recovered) (Note 19)		(31,866)	31,866
Net income (loss)		(1,395,391)	418,882
Retained earnings - beginning of year (Note 21)		1,296,249	877,367
Retained earnings (deficit) - end of year	\$	(99,142)	\$ 1,296,249



# ISLAND EXCAVATORS (1985) LTD. Statement of Cash Flows Year Ended December 31, 2013

Items not affecting cash:			2013	2012
Items not affecting cash:	•			
Amortization of deferred finance charges		\$	(1,395,391)	\$ 418,882
Amortization of leased assets     Amortization of property and equipment     Depletion of gravel pits     (Gain) loss on disposal of property and equipment     (20,881)     (1,076,378)     (21,268)     (1,076,378)     (20,881)     (1,076,378)     (20,881)     (21,268)     (1,076,378)     (20,268)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (71,295)     (20,268)  Cash flows from investing activities Purchase of property and equipment     Purchase of leased assets     (14,266)     (200,788)     (68,715)     (312,588)  Cash flows from financing activities Proceeds on disposal of property and equipment     (82,949)     (111,688)     (68,715)     (312,588)  Cash flows from financing activities Proceeds from long term debt     (82,850)     (28,500)     (217,688)     (887,236)     (217,688)     (217,688)     (219,9599)     (220,081)     (217,688)     (219,9599)     (220,081)     (217,688)     (217,688)     (219,9599)     (220,081)     (220,091)     (220,0			32 216	48,324
Amortization of property and equipment Depletion of gravel pits (Gain) loss on disposal of property and equipment (20,881) 21,21 (20,881) 21,21,221,231 (20,21) (20,21	· · · · · · · · · · · · · · · · · · ·			76,820
Depletion of gravel pits (Gain) loss on disposal of property and equipment (20,881) 21, 21, 22, 22, 23, 21, 22, 23, 22, 23, 24, 24, 26, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25				222,960
Changes in non-cash working capital (Note 22)         (1,076,378) 1,005,083 (202,3 1,005,083)         788,5 (202,3 1,00			,	321
Changes in non-cash working capital (Note 22)         1,005,083         (202,3           Cash flows from investing activities         Purchase of property and equipment Purchase of leased assets         (14,266)         (200,7           Proceeds on disposal of property and equipment Proceeds on disposal of property and equipment Proceeds on disposal of property and equipment Proceeds from long term debt Proceeds from (199,599) Proceeds from (199,599) Proceeds from (199,599) Proceeds from obligations under capital lease Proceeds from obligations proce	(Gain) loss on disposal of property and equipment	_	(20,881)	21,288
Cash flows from investing activities         (21,295)         586,20           Purchase of property and equipment Purchase of leased assets Proceeds on disposal of property and equipment Purchase of leased assets (14,266) (200,7)         (200,7)         (200,7)           Proceeds on disposal of property and equipment Purchase of leased assets (14,266) (200,7)         (312,3)         (68,715) (312,3)           Cash flows from financing activities         Froceeds from long term debt (487,236) (217,8)         (217,8) <td></td> <td></td> <td>(1,076,378)</td> <td>788,595</td>			(1,076,378)	788,595
Cash flows from investing activities           Purchase of property and equipment         (82,949)         (111,6           Purchase of leased assets         (14,266)         (200,7           Proceeds on disposal of property and equipment         28,500         -           (68,715)         (312,3           Cash flows from financing activities         Froceeds from long term debt         628,500         261,5           Repayment of long term debt         (487,236)         (217,8           Repayment of obligations under capital lease         (199,599)         (220,0           Proceeds from (repayment of) operating loan         (120,000)         120,0           Advances to related parties         (109,459)         (156,7           Proceeds from obligations under capital lease         43,188         189,8           (244,606)         (23,7           Increase (decrease) in cash         (384,616)         250,7           Deficiency - beginning of year         (497,187)         (747,5           Cash         \$ 479         \$ 3           Bank indebtedness         (881,803)         (497,1           Cash flows supplementary information         \$ 4,701         \$ -	Changes in non-cash working capital (Note 22)		1,005,083	(202,327)
Purchase of property and equipment Purchase of leased assets         (82,949) (111,66) (200,7)           Proceeds on disposal of property and equipment         (14,266) (200,7)           Proceeds on disposal of property and equipment         28,500         -           Cash flows from financing activities         (68,715) (312,3)           Proceeds from long term debt         628,500         261,4           Repayment of long term debt         (487,236) (217,8         (217,8           Repayment of obligations under capital lease         (199,599) (220,0)         Proceeds from (repayment of) operating loan         (109,459) (156,7)         (156,7           Proceeds from obligations under capital lease         (30,459) (156,7         (156,7)         (23,7)           Increase (decrease) in cash         (384,616) (23,7)         (23,7)           Deficiency - beginning of year         (497,187) (747,3)         (747,3)           Deficiency consists of:         479         3           Cash         479         3           Bank indebtedness         (881,803) (497,1)           Cash flows supplementary information         4,701         4,701           Interest received         4,701         -			(71,295)	586,268
Purchase of property and equipment Purchase of leased assets         (82,949) (111,66) (200,7)           Proceeds on disposal of property and equipment         (28,500) (200,7)           Cash flows from financing activities         (68,715) (312,3)           Proceeds from long term debt         628,500 (217,6)         261,0           Repayment of long term debt         (487,236) (217,6)         (217,6)         (29,599) (220,0)           Proceeds from (repayment of) operating loan         (199,599) (120,00)         120,0	Cash flows from investing activities			
Proceeds on disposal of property and equipment         28,500         -           (68,715)         (312,3)           Cash flows from financing activities         (68,715)         (312,3)           Proceeds from long term debt         628,500         261,4           Repayment of long term debt         (487,236)         (217,5           Repayment of obligations under capital lease         (199,599)         (220,0           Proceeds from (repayment of) operating loan         (120,000)         120,0           Advances to related parties         (109,459)         (156,7           Proceeds from obligations under capital lease         43,188         189,8           (244,606)         (23,7           Increase (decrease) in cash         (384,616)         250,1           Deficiency - beginning of year         (497,187)         (747,5)           Deficiency consists of:         \$479         3           Cash         (882,282)         (497,5)           Bank indebtedness         (881,803)         (497,1)           Cash flows supplementary information         \$4,701         \$	Purchase of property and equipment		(82,949)	(111,642)
Cash flows from financing activities         Cash flows from financing activities           Proceeds from long term debt         628,500         261,0           Repayment of long term debt         (487,236)         (217,8           Repayment of obligations under capital lease         (199,599)         (220,0           Proceeds from (repayment of) operating loan         (120,000)         120,00           Advances to related parties         (199,459)         (156,7           Proceeds from obligations under capital lease         43,188         189,8           Increase (decrease) in cash         (384,616)         250,7           Deficiency - beginning of year         (497,187)         (747,3           Deficiency consists of:         \$479         \$3           Cash         \$82,282         (497,5           \$81,803         \$497,5         \$497,5           \$681,803         \$497,5         \$497,5           Cash flows supplementary information         \$4,701         \$4,701           Interest received         \$4,701         \$4,701         \$4,701				(200,754)
Cash flows from financing activities         Proceeds from long term debt       628,500       261,0         Repayment of long term debt       (487,236)       (217,8         Repayment of obligations under capital lease       (199,599)       (220,0         Proceeds from (repayment of) operating loan       (120,000)       120,0         Advances to related parties       (109,459)       (156,7         Proceeds from obligations under capital lease       43,188       189,8         (244,606)       (23,7         Increase (decrease) in cash       (384,616)       250,7         Deficiency - beginning of year       (497,187)       (747,5         Deficiency consists of:       \$ 479       \$ 3         Cash       \$ 479       \$ 3         Bank indebtedness       (882,282)       (497,5         Cash flows supplementary information       \$ 4,701       \$ -         Interest received       \$ 4,701       \$ -	Proceeds on disposal of property and equipment	_	28,500	-
Proceeds from long term debt   628,500   261,0     Repayment of long term debt   (487,236)   (217,8     Repayment of obligations under capital lease   (199,599)   (220,0     Proceeds from (repayment of) operating loan   (120,000)   120,0     Advances to related parties   (109,459)   (156,7     Proceeds from obligations under capital lease   43,188   189,8     (244,606)   (23,7     Increase (decrease) in cash   (384,616)   250,1     Deficiency - beginning of year   (497,187)   (747,3     Deficiency consists of:   Cash   (881,803)   (497,187)     Cash flows supplementary information     Interest received   \$4,701   \$-1     The sum of the supplementary information     Interest received   \$4,701   \$-1     The sum of the supplementary information     Interest received   \$4,701   \$-1     The sum of the supplementary information     Interest received   \$4,701   \$-1     The sum of the			(68,715)	(312,396)
Repayment of long term debt   (487,236)   (217,541)     Repayment of obligations under capital lease   (199,599)   (220,641)     Proceeds from (repayment of) operating loan   (120,000)   120,641     Advances to related parties   (109,459)   (156,741)     Proceeds from obligations under capital lease   43,188   189,564     Repayment of obligations under capital lease   (109,459)   (156,741)     Proceeds from obligations under capital lease   (244,606)   (23,741)     Increase (decrease) in cash   (384,616)   (250,741)     Deficiency - beginning of year   (497,187)   (747,341)     Deficiency - end of year   (497,187)   (747,341)     Deficiency consists of:   (881,803)   (497,187)     Cash   (882,282)   (497,541)     Cash flows supplementary information     Interest received   (47,187)   (47,711)     Cash flows supplementary information	Cash flows from financing activities			
Repayment of obligations under capital lease			628,500	261,000
Proceeds from (repayment of) operating loan       (120,000)       120,000         Advances to related parties       (109,459)       (156,7         Proceeds from obligations under capital lease       43,188       189,8         (244,606)       (23,7         Increase (decrease) in cash       (384,616)       250,7         Deficiency - beginning of year       (497,187)       (747,3         Deficiency - end of year       \$ (881,803)       \$ (497,1         Cash       \$ 479       \$ 3         Bank indebtedness       (882,282)       (497,5         Cash flows supplementary information       \$ 4,701       \$ -         Interest received       \$ 4,701       \$ -				(217,892)
Advances to related parties Proceeds from obligations under capital lease  (109,459) (156,7 43,188 189,8  (244,606) (23,7  Increase (decrease) in cash (384,616) 250,7  Deficiency - beginning of year (497,187) (747,3)  Deficiency - end of year (881,803) (881,803) (497,7  Deficiency consists of: Cash Bank indebtedness (882,282) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5  \$ (881,803) (497,5)  Cash flows supplementary information  Interest received				(220,015)
Proceeds from obligations under capital lease  43,188 189,8  (244,606) (23,7  Increase (decrease) in cash  Deficiency - beginning of year  (497,187) (747,3  Deficiency - end of year  \$ (881,803) \$ (497,17)  Cash Bank indebtedness  \$ (882,282) (497,5  \$ (881,803) \$ (497,5)  \$				120,000
Cash flows supplementary information   (244,606) (23,7)				(156,743)
Increase (decrease) in cash       (384,616)       250,7         Deficiency - beginning of year       (497,187)       (747,3         Deficiency - end of year       \$ (881,803)       \$ (497,1         Deficiency consists of:       Cash       \$ 479       \$ 3         Bank indebtedness       (882,282)       (497,5         Cash flows supplementary information         Interest received       \$ 4,701       \$ -	Proceeds from obligations under capital lease	_		189,898
Deficiency - beginning of year       (497,187)       (747,37)         Deficiency - end of year       \$ (881,803)       \$ (497,137)         Deficiency consists of:       \$ 479       \$ 33         Cash       \$ (882,282)       (497,53)         Bank indebtedness       \$ (881,803)       \$ (497,53)         Cash flows supplementary information         Interest received       \$ 4,701       \$ -		_	(244,606)	(23,752)
Deficiency - end of year       \$ (881,803) \$ (497,1)         Deficiency consists of:       \$ 479 \$ 3         Cash       \$ (882,282) (497,5)         Bank indebtedness       \$ (881,803) \$ (497,5)         Cash flows supplementary information       \$ 4,701 \$ -         Interest received       \$ 4,701 \$ -	Increase (decrease) in cash		(384,616)	250,120
Deficiency consists of:       \$ 479 \$ 33         Cash       \$ (882,282) (497,5)         Bank indebtedness       \$ (881,803) \$ (497,1)         Cash flows supplementary information       \$ 4,701 \$ -         Interest received       \$ 4,701 \$ -	Deficiency - beginning of year		(497,187)	(747,307)
Cash       \$ 479 \$ 33 (882,282)       \$ (497,5)         Bank indebtedness       \$ (881,803) \$ (497,1)         Cash flows supplementary information       Interest received       \$ 4,701 \$ -	Deficiency - end of year	\$	(881,803)	\$ (497,187)
Cash       \$ 479 \$ 33 (882,282)       \$ (497,5)         Bank indebtedness       \$ (881,803) \$ (497,1)         Cash flows supplementary information       Interest received       \$ 4,701 \$ -	Deficiency consists of:			
\$ (881,803) \$ (497,1)  Cash flows supplementary information Interest received \$ 4,701 \$ -	Cash	\$	479	\$ 349
Cash flows supplementary information Interest received \$ 4,701 \$ -	Bank indebtedness	_	(882,282)	(497,536)
Interest received \$ 4,701 \$ -		\$	(881,803)	\$ (497,187)
	Cash flows supplementary information			
70.6	Interest received	\$	4,701	\$ -
Interest paid <b>88,337</b> /0,2	Interest paid		88,337	70,239



#### 1. GOING CONCERN

These financial statements have been prepared on the basis of accounting principles applicable to a going concern, which assumes that the company will continue operations for the foreseeable future and will be able to realize its assets and discharge its liabilities in the normal course of operations.

The company has incurred operating losses and working capital is weak. Continuation of the business is dependent upon the company attaining sufficiently profitable operations, maintaining adequate financing to satisfy liabilities as they become due, and obtaining agreement from lenders to continue to extend existing financing.

These financial statements do not reflect adjustments that would be necessary if the going concern basis were not appropriate, because management believes that actions already taken and planned will mitigate the adverse conditions and events.

#### 2. DESCRIPTION OF BUSINESS

Island Excavators (1985) Ltd. was incorporated under the Prince Edward Island Companies Act on July 23, 1985 for the purpose of providing excavation services and equipment rentals in Prince Edward Island.

#### 3. BASIS OF PRESENTATION

The financial statements were prepared in accordance with Canadian Accounting Standards for Private Enterprises (ASPE).

#### 4. SIGNIFICANT ACCOUNTING POLICIES

Cash

Cash is comprised of cash on hand.

#### Accounts receivable

Accounts receivable arise from trade sales and holdbacks receivable. An allowance for bad debts has been calculated through discussions with management, assessment of the other circumstances influencing the collectibility of amounts, and using historical loss experience. Amounts deemed uncollectible are written off and deducted from the carrying value of the receivable. Amounts subsequently recovered from accounts previously written off are credited to the allowance account in the period of recovery.



#### 4. SIGNIFICANT ACCOUNTING POLICIES (continued)

#### Inventory

Inventories of industrial materials are stated at the lower of cost and net realizable value. Cost includes the costs to purchase, costs to convert, an applicable share of overhead costs, and other costs directly attributable to the inventories. Cost is determined using the first in, first out method. Net realizable value represents the amount that may be realized from the sale of an inventory item under normal business conditions, less any applicable selling expenses. When inventories are sold, the carrying amount of those inventories are recognized as an expense in the period in which the related revenue is recognized. The amount of any write-down of inventories to net realizable value and all losses of inventories shall be recognized as an expense in the period the loss or write-down occurs. The amount of reversal of any write-downs, arising from an increase in net realizable value, shall be recognized as a reduction in the amount of inventories recognized as an expense in the period in which the reversal occurs.

#### Property and equipment

Property and equipment is stated at cost less accumulated amortization. Property and equipment is amortized over its estimated useful lives using the following rates and methods:

Buildings	5%	declining balance method
Motor and contractors	30%	declining balance method
moveable equipment		
Earth moving equipment	10 years	straight-line method
Office and shop equipment	20%	declining balance method
Paving	10%	declining balance method

#### Assets under capital lease

Assets under capital leases are stated at cost less accumulated amortization. Assets under capital lease are amortized over their estimated useful lives using the following rates and methods:

Earth moving equipment	10 years	straight-line method
Shop equipment and small	20%	declining balance method
tools		
Motor and contractors	30%	declining balance method
moveable equipment		

#### Depletion

Depletion of gravel pits is recorded in proportion to usage.

#### Income taxes

The company uses the income taxes payable method of accounting for income taxes. Under this method, the company reports as an expense (income) of the period only the cost (benefit) of current income taxes determined in accordance with the rules established by taxation authorities.



#### 4. SIGNIFICANT ACCOUNTING POLICIES (continued)

#### Financial instruments

The company initially measures its financial assets and financial liabilities at fair value, except for certain related party transactions that are measured at the carrying amount or exchange amount, as appropriate.

The company subsequently measures all of its financial assets and financial liabilities at cost or amortized cost, except for investments in equity instruments that are quoted in an active market, which are measured at fair value. Changes in fair value of these financial instruments are recognized in net income.

Financial assets measured at amortized cost on a straight-line basis include cash, accounts receivable, tender deposits, promissory notes receivable, amounts due from related parties and funds held in trust.

Financial liabilities measured at amortized cost on a straight-line basis include bank indebtedness, accounts payable and accrued liabilities, holdbacks payable, long term debt, obligations under capital lease and redeemable preferred shares classified as liabilities.

Transaction costs on the acquisition, sale, or issue of financial instruments that are subsequently measured at amortized cost are shown as an adjustment to the carrying value of the related financial instrument.

When financial instruments that include both a debt and an equity component are issued, the proceeds are allocated firstly to the component for which the fair value is more readily determinable, and the residual is allocated to the other component.

#### Revenue recognition

The company recognizes revenues and profits from construction contracts on the percentage of completion basis. The percentage of completion is determined based on units of output completed to date for each contract. Any projected loss is recognized immediately for accounting purposes.

Other revenues are recognized when received or receivable if the amount to be received can be reasonably estimated and collection is reasonably assured.

Interest revenue is recognized on a time proportionate basis.



#### 4. SIGNIFICANT ACCOUNTING POLICIES (continued)

#### Measurement uncertainty

When preparing financial statements according to Canadian ASPE, management makes estimates and assumptions relating to:

- · reported amounts of income and expenses
- · reported amounts of assets and liabilities
- · disclosure of contingent assets and liabilities.

Estimates are based on a number of factors including historical experience, current events and actions that the company may undertake in the future, and other assumptions that management believes are reasonable under the circumstances. By their nature, these estimates are subject to measurement uncertainty and actual results could differ. In particular, estimates are used in accounting for certain items such as allowance for doubtful accounts, useful lives of capital assets, asset impairments, legal and tax contingencies and income taxes.

#### 5. ACCOUNTS RECEIVABLE

	 2013	2012
Trade and unbilled contracts	\$ 398,091	\$ 920,737
Holdbacks on contracts	 194,313	426,245
	592,404	1,346,982
Allowance for doubtful accounts	 (59,049)	(86,040)
	\$ 533,355	\$ 1,260,942



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6.	PROMISSORY NOTES RECEIVAB	LE					
						2013	2012
	Promissory notes receivable - no mandatory redemption of Class B pr			ing,	for	\$ 375,000	\$ 375,000
	Current portion					 (375,000)	(375,000)
						\$ -	\$ -
7.	PROPERTY AND EQUIPMENT						
7.	PROPERTY AND EQUIPMENT		Cost	-	ccumulated amortization	2013 Net book value	2012 Net book value
	Land Buildings Motor and contractors moveable	\$	48,742 170,809	\$	- 95,891	\$ 48,742 74,918	\$ 48,742 76,133
	equipment Earth moving equipment Office and shop equipment Paving		1,281,912 2,619,506 181,422 16,000		1,073,927 2,065,745 137,107 12,282	207,985 553,761 44,315 3,718	284,930 526,342 31,873 4,131
		\$	4,318,391	\$	3,384,952	\$ 933,439	\$ 972,151
	The following assets are held und	er c	apital lease	(N	ote 13):		
	Earth moving equipment Shop equipment and small tools Motor and contractors moveable	\$	654,051 45,141	\$	155,654 10,023	\$ 498,397 35,118	\$ 685,491 43,897
	equipment		25,000		8,375	16,625	
		\$	724,192	\$	174,052	\$ 550,140	\$ 729,388
		\$	5,042,583	\$	3,559,004	\$ 1,483,579	\$ 1,701,539



# DUE FROM RELATED PARTIES 2013 2012 Bluefield Natural Products Inc. \$ 1,35,180 \$ 1,062,649 T&B Holdings Ltd. 250,735 213,807 \$ 1,385,915 \$ 1,276,456

T&B Holdings Ltd. is the parent company and controlling shareholder of Island Excavators (1985) Ltd. Island Excavators (1985) Ltd. and Bluefield Natural Products Inc. are related because of common share ownership between the companies. The amounts are non-interest bearing, have no set terms of repayment and are unsecured.

#### 9. GRAVEL PITS

	 Cost	,	Accumulated depletion	2013 Net book value	2012 Net book value
Gravel pits	\$ 40,000	\$	17,183	\$ 22,817 \$	22,938

#### 10. FUNDS HELD IN TRUST

The funds held in trust relate to the Class B preferred shares issued under the Provincial Nominee Program. The company was required to contribute \$5,000 per investor to a fund held in trust related to potential rejected investors under the program. The company will receive a pro-rata share of the monies remaining in the fund when all rejected investors are known. Accordingly, these funds are recorded as a long term asset.

At this time, it is unlikely that the company will recover all of the \$20,000 contributed under this Program. However, the extent of the loss is not reasonably determinable at this time and therefore, no provision has been accrued in the financial statements.

#### 11. BANK INDEBTEDNESS

	 2013	2012
Bank of Montreal - prime plus 1.5%; maximum limit of \$750,000, secured by book debts with a carrying value of \$549,669	\$ 796,146	\$ 410,032
Wells Fargo - 10.75%; maximum limit of \$104,000; unsecured	82,933	83,020
AMEX - 15.99%; maximum limit of \$10,000; unsecured	 3,203	4,484
	\$ 882,282	\$ 497,536



12.	LONG TERM DEBT	 2013	2012
	Bank of Montreal - prime plus 2%; repayable in monthly principal installments of \$6,393 plus interest. The loan matures on May 31, 2017.	\$ 262,107	\$ 338,821
	Finance PEI - prime plus 3%; repayable in monthly blended installments of \$6,766. The loan matures on December 1, 2016 and is secured by promissory note from the borrower in the amount of \$350,000, registered general security agreement over specific equipment with a carrying value of \$161,429 and an interest in all other present and after acquired personal property of the borrower, and a second collateral mortgage on land and buildings in Crapaud, P.E.I. with a carrying value of \$123,660.	227,502	287,590
	Bank of Montreal - prime plus 2.375%; repayable in monthly principal installments of \$4,350 plus interest. The loan matures on November 30, 2017.	204,450	252,300
	Kubota Canada Ltd 6.85%; repayable in monthly blended installments of \$1,006. The loan matures on December 5, 2015 and is secured by 2004 CASE tractor with a carrying value of \$11,215 and 2005 Pronovost snow blowers with a carrying value of \$1,513.	22,517	32,672
	Finance PEI - prime plus 3%; repayable in monthly principal installments of \$4,231 plus interest. The loan matures on April 1, 2018 and is secured by a promissory note from the borrower in the amount of \$228,500, guarantee in the amount of \$228,500 signed by Wade Campbell, and a second collateral mortgage on land and buildings in Crapaud, P.E.I. with a carrying value of \$123,660.	220,038	-
	Bank of Montreal - prime plus 2.375%; repayable in monthly principal installments of \$16,667 plus interest. The loan matures on May 1, 2015.	283,333	-
	Bank of Montreal - prime plus 1.25%; repaid during the year.	-	167,300
		1,219,947	1,078,683
	Current portion	 (460,494)	(252,789)
		\$ 759,453	\$ 825,894



#### 12. LONG TERM DEBT (continued)

Principal repayments of long term debt are expected to be repaid over the next five years as follows:

2014	\$ 460,494
2015	348,857
2016	263,061
2017	130,586
2018	16,949

The Bank of Montreal indebtedness and long term loans are secured by the following:

- GSA over all vehicles and equipment with a carrying value of \$763,352
- Guarantee from Trevor Campbell in the amount of \$1,789,000
- Guarantee from Wade Campbell in the amount of \$1,789,000
- Guarantee from T&B Holdings Ltd. in the amount of \$336,200 and subrogation and note
- Letter of undertaking signed by Trevor Campbell and Island Excavators (1985) Ltd.
- 1st collateral mortgage over cottage and land in Hampton, PEI including general security agreement signed by Trevor and Barb Campbell over cottage
- Assignment of life insurance for Trevor Campbell
- 2nd collateral mortgage over office building and land located in Crapaud, PEI with a carrying value of \$123,660
- Notice of registration of top soil, gravel, sand, salt and crushed asphalt used in projects and sold to the general public
- Letter of acknowledgement and breach, signed by Trevor Campbell and Wade Campbell

#### 13 OBLIGATIONS LINDER CAPITAL LEASE

OBLIGATIONS UNDER CAPITAL LEASE		2013	2012
	-	2010	2012
CAT Leasing - 7.55%; repayable in monthly blended installments of \$1,941 plus applicable taxes. The lease matures on May 5, 2017 and is secured by a 2011 CAT D3 dozer with a carrying value of \$83,645.	\$	69,940	\$ 87,843
CAT Leasing - 2%; repayable in monthly blended installments of \$1,644 plus applicable taxes. The lease matures on April 26, 2016 and is secured by a 2011 CAT 420E backhoe with a carrying value of \$72,251.		44,938	64,083
John Deere - 1.9%; repayable in monthly blended installments of \$4,456 plus applicable taxes. The lease matures on October 1, 2014 and is secured by a Hitachi Excavator with a carrying value of \$128,650.		44,184	96,279
			(continues)



13. OBLIGATIONS UNDER CAPITAL LEASE (continued)	2013	2012
Wells Fargo - 6.4%; repayable in monthly blended installments of \$3,053 plus applicable taxes. The lease matures on November 15, 2014 and is secured by a 2007 Komatsu D65EX-15 dozer with a carrying value of \$79,167.	32,769	66,140
GE Capital 0%; repayable in monthly blended installments of \$1,253 plus applicable taxes. The lease matures on December 1, 2015 and is secured by a 2012 JCB skidsteer with a carrying value of \$48,481.	30,077	45,116
RCAP Leasing - 11.309%; repayable in monthly blended installments of \$749 plus applicable taxes. The lease matures on October 1, 2016 and is secured by an On Grade GPS with a carrying value of \$22,800.	21,710	28,095
CAT Leasing - 2.55%; repayable in monthly blended installments of \$1,568 plus applicable taxes. The lease matures on January 8, 2015 and is secured by a 2009 CAT 420E backhoe with a carrying value of \$70,954.	20,082	38,626
National Leasing - 10.127%; repayable in monthly blended installments of \$365 plus applicable taxes. The lease matures on December 1, 2016 and is secured by a waste oil furnace with a carrying value of \$12,318.	12,160	15,255
Bodkin Leasing Corporation - 13.47%; repayable in monthly blended installments of \$698 plus applicable taxes. The lease matures on December 1, 2016 and is secured by a 1989 International 5000 Paystar with a carrying value of \$16,625.	20,284	-
CAT Leasing - 5.9%; repayable in monthly blended installments of \$535 plus applicable taxes. The lease matures on May 27, 2016 and is secured by a 2007 CAT mini excavator with a carrying value of \$15,249.	14,418	-
Wells Fargo - 6.96%; matured during the year.		25,536
	310,562	466,973
Current portion	(183,421)	(208,476)
	\$ 127,141	\$ 258,497



#### 13. OBLIGATIONS UNDER CAPITAL LEASE (continued)

Future minimum capital lease payments are approximately:

2014	\$ 183,421
2015	87,782
2016	53,531
2017	9,706
Total minimum lease payments	334,440
Local amount representing interest at various rates	(00.070)
Less: amount representing interest at various rates	 (23,878)
Propert value of minimum lance neuments	210 562
Present value of minimum lease payments	310,562
Less: current portion	183,421
•	 <u> </u>
	\$ 127,141

Lease payments of \$199,599 were expensed for tax purposes.

#### 14. REDEEMABLE PREFERRED SHARES

	2013	2012
800,000 Class B preferred shares	\$ 375,000	\$ 375,000
Less: unamortized portion of deferred finance charges	 -	(15,101)
Current portion	 375,000 (375,000)	359,899 (359,899)
	\$ -	\$ -

The 800,000 Class B preferred shares were issued in September, 2008 under the Provincial Nominee Program for proceeds of \$800,000. As disclosed in Note 6, the company has paid \$375,000 for the option to redeem these shares five years from the date of issuance. Accordingly, the total anticipated redemption cost of \$375,000 has been classified as a liability rather than equity. The remaining value of \$425,000 has been classified as equity as disclosed in Note 17.

#### 15. CONTINGENT LIABILITY

The company has provided a guarantee for loans of Bluefield Natural Products Inc., a related company, of \$100,000 with Farm Credit Corporation.



#### 16. LEASE COMMITMENTS

The company has entered into a lease agreements with Ford Credit Canada and Kubota Finance for the lease of a 2013 Ford Edge and a 2011 New Holland tractor. The minimum lease payments due over the next four years are as follows:

2014	\$ 15,100
2015	15,100
2016	9,802
2017	4,172

#### 17. SHARE CAPITAL

Δı	ıth	ori z	·مم

Unlimited Common shares with a par value of \$1 each

Unlimited Class A preferred shares with a par value of \$1 each, issued in Series, terms and

conditions to be established upon issuance

Unlimited Class B preferred shares with a par value of \$1 each, non-voting, non-retractable,

non-cumulative with an annual dividend rate of 3%. Redeemable on the fifth anniversary date of issuance by paying a discounted redemption rate of \$0.45 per share for Series 1 shares, and \$0.475 per share for Series 2 and 3 shares

		2013		2012	
Issued: 5,001 800,000	Common shares Class B preferred shares Less unamortized portion of deferred	\$	5,001 425,000	\$	5,001 425,000
	finance charges		-		(17,115)
		\$	430,001	\$	412,886

#### 18. RELATED PARTY TRANSACTIONS

During the year, Island Excavators (1985) Ltd. received equipment rental revenues in the amount of \$18,900 from Bluefield Natural Products Inc., a related party. Island Excavators (1985) Ltd. and Bluefield Natural Products Inc. are related because of common share ownership between the companies.

These transactions are in the normal course of operations and are measured at the exchange amount, which is the amount of consideration established and agreed to by the related parties.



### 19. INCOME TAXES

The income tax provision (recovery) recorded differs from the income tax obtained by applying the statutory income tax rate of 30.64% (2012 - 29.00%) to the income (loss) for the year and is reconciled as follows:

	_	2013	2012
Loss before income taxes	\$	(1,427,257)	\$ 450,748
Income tax expense (recovery) at the combined basic federal and provincial tax rate: Increase (decrease) resulting from: Small business deduction Taxable capital gain in excess of financial statement gain Capital cost allowance claimed in excess of amortization Political donation credit Tax recoverable from capital loss carry back Non-capital loss carried forward Non-capital loss carry forward Non-deductible expenses Adjustment to prior year	\$	(437,312) - (3,130) 45,240 - 50,774 321,227 - (8,665)	\$ 130,717 (45,851) 6,174 31,431 (500) - (114,868) 37,840 (13,077)
Effective tax expense (recovery)	\$	(31,866)	\$ 31,866

The effective income tax rate is 2.25% (2012 - 7.07%).

### 20. INVENTORY ADJUSTMENT

Included in the supplies, materials and subcontracting expense is an inventory write-down of \$833,612. This adjustment reflects changes in market prices, and a portion of the change relates to opening inventory figures.

### 21. PRIOR PERIOD ADJUSTMENT

During the year, a prior period adjustment was recorded and resulted in an increase in amounts due from a related party of \$47,347, an increase in government remittances payable of \$2,255, and a decrease in supplies, materials and subcontracting expense of \$45,093 to the comparative figures from amounts previously reported on the 2012 financial statements.



#### 22. CHANGES IN NON-CASH WORKING CAPITAL

	_	2013	2012	
Accounts receivable	\$	727,586	\$	358,139
Income taxes		(63,732)		31,866
Tender deposits		102,625		(14,109)
Inventory		617,534		(812,162)
Prepaid expense		(6,189)		53,115
Tender deposits loan		(103,200)		14,332
Accounts payable and accrued liabilities		(244,465)		150,815
Government remittances payable		(37,249)		15,857
Holdbacks payable		12,173		-
Deposits received	_	-		(180)
	\$	1,005,083	\$	(202,327)

### 23. FINANCIAL INSTRUMENTS

The company's financial instruments consist of cash, accounts receivable, tender deposits, promissory notes receivable, amounts due from related parties, funds held in trust, bank indebtedness, accounts payable and accrued liabilities, holdbacks payable, long term debt, obligations under capital lease and redeemable preferred shares classified as liabilities.

The company is exposed to various risks through its financial instruments and has a comprehensive risk management framework to monitor, evaluate and manage these risks. The following analysis provides information about the company's risk exposure and concentration as of December 31, 2013.

#### Credit risk

Credit risk arises from the potential that a counter party will fail to perform its obligations. The company is exposed to credit risk from customers. An allowance for doubtful accounts is established based upon factors surrounding the credit risk of specific accounts, historical trends and other information. The company has a significant number of customers which minimizes concentration of credit risk.

### Liquidity risk

Liquidity risk is the risk that an company will encounter difficulty in meeting obligations associated with financial liabilities. The company ensures that it has sufficient capital to meet short term financial obligations after taking into account its operations and cash on hand. The company actively maintains a committed credit facility to ensure that is has sufficient available funds to meet current and foreseeable future financial requirements at a reasonable cost.

#### Interest rate risk

Interest rate risk is the risk that the value of a financial instrument might be adversely affected by a change in the interest rates. In seeking to minimize the risks from interest rate fluctuations, the company manages exposure through its normal operating and financing activities. The company is exposed to interest rate risk primarily through its floating interest rate bank indebtedness and long term credit facilities.



### 24. NON-CAPITAL TAX LOSSES CARRIED FORWARD

The company has incurred losses of \$1,058,672 for tax purposes which are available to reduce future taxable income. Such benefits will be recorded as an adjustment to the tax provision in the year realized. The losses will expire as follows:

2033 \$ 1,058,672

### 25. COMPARATIVE FIGURES

Some of the comparative figures have been reclassified to conform to the current year's presentation.



### ISLAND EXCAVATORS (1985) LTD. Schedule of Expenses

### Year Ended December 31, 2013

(Schedule 1)

	2013	2012
General and administrative  Advertising and promotion  Bad debts (recovery)  Lights, heat and telephone  Office  Professional fees  Property tax  Salaries and employee benefits	\$ 14,766 (14,269) 20,937 14,170 9,304 3,435 304,409	\$ 22,720 16,805 36,131 22,532 16,842 3,137 287,189
	\$ 352,752	\$ 405,356
Operating Depletion of gravel pits Gas and oil Insurance Licenses and registrations Rentals Repairs and maintenance Supplies, materials and subcontracting (Note 20) Travel Wages and employee benefits Workers' compensation insurance	\$ 121 405,066 88,752 28,209 11,664 128,663 1,758,637 12,993 754,572 26,794	\$ 321 480,195 73,272 20,138 23,880 250,143 1,567,860 17,134 780,982 51,359
	\$ 3,215,471	\$ 3,265,284



### ISLAND EXCAVATORS (1985) LTD.

Financial Statements

December 31, 2011



### ISLAND EXCAVATORS (1985) LTD. Index to Financial Statements December 31, 2011

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### **REVIEW ENGAGEMENT REPORT**

To the Shareholders of Island Excavators (1985) Ltd.

We have reviewed the balance sheet of Island Excavators (1985) Ltd. as at December 31, 2011 and the statements of income and retained earnings and cash flows for the year then ended. Our review was made in accordance with Canadian generally accepted standards for review engagements and, accordingly, consisted primarily of inquiry, analytical procedures and discussion related to information supplied to us by the company.

A review does not constitute an audit and, consequently, we do not express an audit opinion on these financial statements.

Based on our review, nothing has come to our attention that causes us to believe that these financial statements are not, in all material respects, in accordance with Canadian accounting standards for private enterprises.

We draw attention to Note 21 to the financial statements which describes that Island Excavators (1985) Ltd. adopted Canadian accounting standards for private enterprises on January 1, 2011 with a transition date of January 1, 2010. These standards were applied retrospectively by management to the comparative information in these financial statements, including the balance sheets as at December 31, 2010 and January 1, 2010 and the statements of income and retained earnings and cash flows for the year ended December 31, 2010 and related disclosures. We were not engaged to report on the restated comparative information, and as such, it is neither audited nor reviewed.

MRSB Charlesed accountants

MRSB CHARTERED ACCOUNTANTS

Charlottetown, PE

May 14, 2012



# ISLAND EXCAVATORS (1985) LTD. Balance Sheet December 31, 2011

	De	ecember 31 2011	D	ecember 31 2010	January 1 2010
ASS	ETS				
Current					
Accounts receivable (Note 4)	\$	1,670,939	\$	1,417,682	\$ 810,795
Inventory		638,983		522,715	570,928
Tender deposits		89,216		96,843	119,599
Prepaid expense	_	93,693		87,535	92,312
		2,492,831		2,124,775	1,593,634
Property And Equipment (Note 5)		1,746,629		1,416,262	1,271,523
<b>Due From Related Parties</b> (Note 6)		1,105,992		656,488	264,917
Promissory Notes Receivable (Note 7)		375,000		375,000	375,000
Gravel Pits (Note 8)		23,259		23,580	24,235
Funds Held In Trust (Note 9)	_	20,000		20,000	20,000
	\$	5,763,711	\$	4,616,105	\$ 3,549,309
LIABIL	ITIE	S			
Current					
Bank indebtedness (Note 10)	\$	747,307	\$	869,221	\$ 695,007
Operating loan		-		_	75,000
Tender deposits loan (Note 11)		88,866		96,843	118,849
Accounts payable and accrued liabilities		1,553,088		1,113,438	671,948
Government remittances payable		164,520		74,584	25,267
Deposits received Current portion of long term debt (Note 12)		180 208,524		- 227,151	- 125,085
Current portion of obligations under capital lease		200,324		221,131	123,003
(Note 14)		208,901		126,088	143,099
		2,971,386		2,507,325	1,854,255
Long Term Debt (Note 12)		824,051		643,936	477,506
Redeemable Preferred Shares (Note 13)		337,247		314,595	292,720
Obligations Under Capital Lease (Note 14)	_	288,190		149,636	176,367
		1,449,488		1,108,167	946,593
		4,420,874		3,615,492	2,800,848
Contingent Liability (Note 15) Lease Commitments (Note 16)					
SHAREHOLDE	RS'	EQUITY			
0		005.044		004 = 45	000 ===
Share Capital (Note 17)		387,214		361,542	336,750
Retained Earnings (Statement 3)		955,623		639,071	411,711
		1,342,837		1,000,613	748,461
	\$	5,763,711	\$	4,616,105	\$ 3,549,309



# ISLAND EXCAVATORS (1985) LTD. Statement of Income and Retained Earnings Year Ended December 31, 2011

		2011		2010
Income				
Contracting	\$	3,176,397	\$	3,409,071
Equipment rental and small jobs (Note 18)	•	901,032	•	1,165,189
Snow removal		327,395		231,348
Materials		28,222		12,922
Trucking		16,411		13,126
Gain on disposal of property and equipment		5,000		, -
Interest		2,311		3,336
		4,456,768		4,834,992
Expense				
Amortization of deferred finance charges		48,324		46,666
Amortization of leased assets		64,176		51,454
Amortization of property and equipment		211,183		268,936
General and administrative expenses (Schedule 1)		424,237		366,937
Interest and bank charges		101,794		85,384
Interest on long term debt		45,885		48,161
Interest on obligations under capital lease		14,651		19,210
Loss on disposal of property and equipment		-		4,093
Operating expenses (Schedule 1)	_	3,229,966		3,716,791
		4,140,216		4,607,632
Net Income		316,552		227,360
Retained Earnings - Beginning Of Year	_	639,071		411,711
Retained Earnings - End Of Year	\$	955,623	\$	639,071



# ISLAND EXCAVATORS (1985) LTD. Statement of Cash Flows Year Ended December 31, 2011

		2011		2010
Cash Flows From Operating Activities				
Net income	\$	316,552	\$	227,360
Items not affecting cash:	•	010,002	Ψ	227,000
Amortization of deferred finance charges		48,324		46,666
Amortization of leased assets		64,176		51,454
Amortization of property and equipment		211,183		268,936
Depletion of gravel pits		321		655
Gain on disposal of property and equipment		(5,000)		-
Loss on disposal of property and equipment		-		4,093
		635,556		599,164
Changes in non-cash working capital:				
Accounts receivable		(253,257)		(606,887)
Inventory		(116,268)		48,213
Tender deposits		7,627		22,756
Prepaid expense		(6,158)		4,777
Tender deposits loan		(7,977)		(22,006)
Accounts payable and accrued liabilities		439,648		441,488
Government remittances payable		89,936		49,317
Deposits received		180		
		153,731		(62,342)
		789,287		536,822
Cash Flows From Investing Activities				
Purchase of property and equipment		(215,711)		(383,455)
Proceeds on disposal of property and equipment		5,000		47,550
Purchase of assets under capital lease		(390,013)		(133,314)
		(600,724)		(469,219)
Cash Flows From Financing Activities				
Advances to related parties		(449,504)		(391,571)
Proceeds from long term financing		389,149		737,000
Repayment of long term debt		(227,660)		(468,504)
Repayment of obligations under capital lease		(139,476)		(165,166)
Proceeds from capital leases		360,842		121,424
Repayment of operating loan		-		(75,000)
		(66,649)		(241,817)
Increase (Decrease) In Cash		121,914		(174,214)
Deficiency - Beginning Of Year		(869,221)		(695,007)
Deficiency - End Of Year	\$	(747,307)	\$	(869,221)
Cash Flows Supplementary Information				
Interest received	\$	2,311	\$	3,336
	Ψ		Ψ	
Interest paid		60,536		67,371



#### 1. DESCRIPTION OF BUSINESS

Island Excavators (1985) Ltd. was incorporated under the Prince Edward Island Companies Act on July 23, 1985 for the purpose of excavation services and equipment rentals in Prince Edward Island.

#### 2. BASIS OF PRESENTATION

The financial statements were prepared in accordance with Canadian accounting standards for private enterprises.

#### 3. SIGNIFICANT ACCOUNTING POLICIES

Changes In Accounting Policies - Accounting Standard For Private Enterprise

With regard to the company's transition from former Canadian generally accepted accounting principles (GAAP) to Canadian accounting standards for private enterprises (ASPE), the company has made the following elections available under Canadian Institute of Chartered Accountants (CICA) Handbook Section 1500 of Canadian accounting standards for private enterprises:

### Related Party Transactions

Handbook Section 3840, "Related party transactions", specifies that certain related party transactions shall be measured at the carrying amount and some at the exchange amount. However, under Handbook Section 1500 of Canadian accounting standards for private enterprises, the company is not required to restate assets or liabilities related to transactions with related parties when the related party transaction occurred prior to the date of transition to accounting standards for private enterprises. The company has used this election.

### Accounts Receivable

Accounts receivable arise from trade sales and holdbacks receivable. An allowance for bad debts has been calculated through discussions with management, assessment of the other circumstances influencing the collectibility of amounts, and using historical loss experience. Amounts deemed uncollectible are written off and deducted from the carrying value of the receivable. Amounts subsequently recovered from accounts previously written off are credited to the allowance account in the period of recovery.

### Inventory

Inventory of industrial minerals is recorded at the lower of cost and net realizable value. Net realizable value is the estimated selling price in the ordinary course of business less any applicable selling expenses.

(continues)



### 3. SIGNIFICANT ACCOUNTING POLICIES (continued)

### Property And Equipment

Property and equipment are stated at cost less accumulated amortization. Property and equipment are amortized over their estimated useful lives using the following rates and methods:

Buildings	5%	declining balance method
Motor and contractors	30%	declining balance method
moveable equipment		
Earth moving equipment	10 years	straight-line method
Office and shop equipment	20%	declining balance method
Paving	10%	declining balance method

### Assets Under Capital Leases

Assets under capital leases are stated at cost less accumulated amortization. Assets under capital leases are amortized over their estimated useful lives on a straight-line basis over 10 years.

### Depletion

Depletion of gravel pits is recorded in proportion to usage.

### **Income Taxes**

The company accounts for income taxes using the taxes payable method under which the company reports as an expense of the year only the cost of the current income taxes for that year, determined by taxation authorities.

### Financial Instruments

Financial instruments are recorded at fair value when acquired or issued. In subsequent periods, financial assets with actively traded markets are reported at fair value, with any unrealized gains and losses reported in income. All other financial instruments are reported at amortized cost, and tested for impairment at each reporting date. Transaction costs on the acquisition, sale, or issue of financial instruments are expensed when incurred.

### Revenue Recognition

The company recognizes revenues and profits from construction contracts on the percentage of completion basis. The percentage of completion is determined based on units of output completed to date for each contract. Any projected loss is recognized immediately for accounting purposes.

Other revenues are recognized when received or receivable if the amount to be received can be reasonably estimated and collection is reasonably assured.

Interest revenue is recognized on a time proportionate basis.

(continues)



### 3. SIGNIFICANT ACCOUNTING POLICIES (continued)

### Measurement Uncertainty

When preparing financial statements according to Canadian accounting standards for private enterprises, management makes estimates and assumptions relating to:

- · reported amounts of revenues and expenses
- · reported amounts of assets and liabilities
- · disclosure of contingent assets and liabilities.

Estimates are based on a number of factors including historical experience, current events and actions that the company may undertake in the future, and other assumptions that management believes are reasonable under the circumstances. By their nature, these estimates are subject to measurement uncertainty and actual results could differ. In particular, estimates are used in accounting for certain items such as revenues, allowance for doubtful accounts, useful lives of capital assets, asset impairments, legal and tax contingencies, employee compensation plans, employee benefit plans, income taxes, and goodwill impairment.

### 4. ACCOUNTS RECEIVABLE

		2011	2010	
Trade and unbilled contracts Holdbacks on contracts	\$	1,374,000 377,435	\$ 1,170,718 288,807	
Allowance for doubtful accounts	_	1,751,435 (80,496)	1,459,525 (41,843)	
	\$	1,670,939	\$ 1,417,682	



5.	PROPERTY AND EQUIPMENT						
			Cost		cumulated nortization	2011 Net Book Value	2010 Net Book Value
	Land Buildings Motor and contractors moveable	\$	48,742 167,892	\$	- 87,752	\$ 48,742 80,140	\$ 48,742 78,593
	equipment Earth moving equipment Office and shop equipment Paving		1,557,617 2,626,572 192,598 16,000		1,150,072 2,201,406 163,075 11,410	407,545 425,166 29,523 4,590	383,003 445,889 29,851 5,100
		\$	4,609,421	\$	3,613,715	\$ 995,706	\$ 991,178
	The following assets are held und	der d	capital lease	(No	ote 14):		
	Earth moving equipment	\$	919,448	\$	168,525	\$ 750,923	\$ 425,084
	Total property and equipment	\$	5,528,869	\$	3,782,240	\$ 1,746,629	\$ 1,416,262
6.	DUE FROM RELATED PARTIES					2011	2010
	Bluefield Natural Products Inc. T&B Holdings Ltd.					\$ 867,952 238,040	\$ 456,831 197,057

T&B Holdings Ltd. is the parent company and controlling shareholder of Island Excavators (1985) Ltd. Island Excavators (1985) Ltd., Bluefield Natural Products Inc. and Camibuel Inc. are related because of common share ownership between the companies. The amounts are non-interest bearing, have no set terms of repayment and are unsecured. The related companies have indicated thatthey do not intend to request material repayment within the next year. Consequently, this amount has been classified as a non-current liability in the financial statements.

\$ 1,105,992

656,488

### 7. PROMISSORY NOTES RECEIVABLE

	2011	2010
Promissory notes receivable - non-interest bearing, due September 2013 for mandatory redemption of Class B preferred shares	\$ 375,000	\$ 375,000

Promissory notes receivable are expected to be repaid over the next two years as follows:

2013 \$ 375,000



8. G	BRAVEL PITS					
		Cost	Acc	cumulated		
				Depletion	2011	2010
C	Gravel pits	\$ 40,000	\$	16,741	\$ 23,259	\$ 23,580

### 9. FUNDS HELD IN TRUST

The funds held in trust relate to the Class B preferred shares issued under the Provincial Nominee Program. The company was required to contribute \$5,000 per investor to a fund held in trust related to potential rejected investors under the program. The company will receive a pro-rate share of the monies remaining in the fund when all rejected investors are known. Accordingly, the funds are recorded as a long term asset.

10.	BANK INDEBTEDNESS		2011		2010
	Bank of Montreal - prime plus 1.5%; maximum limit of \$450,000; secured by pledge of accounts receivables with a carrying value of \$1,670,939 and general security agreement over all assets with a carrying value of \$5,736,715, an assignment of fire and life insurance and guarantees of directors and the parent company	\$	656,860	\$	779,034
	Wells Fargo - 15.99%; maximum limit of \$104,000; unsecured	•	84,291	Ψ	89,921
	AMEX - 10.75% limit of \$10,000, unsecured		6,156		266
		\$	747,307	\$	869,221
11.	TENDER DEPOSIT LOAN		2011		2010
	Bank of Montreal - 3%; maximum limit of \$250,000; secured by general security agreement and guarantees of directors and the parent company	\$	88,866	\$	96,843



12. LONG TERM	DEBT	2011	2010
	treal - prime plus 2%; repayable in monthly illments of \$6,393 plus interest. The loan by 28, 2017.	\$ 415,536	\$ 492,250
	real - prime plus 1.25%; repayable in monthly illments of \$3,983 plus interest. The loan ne 1, 2016.	215,100	262,900
	real - prime plus 2.625%; repayable in monthly illments of \$1,583 plus interest. The loan ne 1, 2012.	9,500	28,500
	real - prime plus 2.625%; repayable in monthly lments of \$633 plus interest. The loan matures 12.	3,800	11,400
installments of and is secured amount of \$35 over specific e an interest in property of the buildings in Cr	- prime plus 3%; repayable in monthly blended f \$6,766. The loan matures on May 6, 2016 d by promissory note from the borrower in the 50,000, registered general security agreement quipment with a carrying value of \$258,346 and all other present and after acquired personal borrower, first collateral mortgage on land and apaud, P.E.I. with a carrying value of \$134,020 guarantee by shareholder.	349,490	-
installments o 2015 and is s	la Ltd 6.85%; repayable in monthly blended f \$935. The loan matures on December 5, secured by 2004 Case tractor with a carrying 788 and 2005 Pronovost snow blower with a of \$3,771.	39,149	-
Bank of Montre	eal - prime plus 1.5%; repaid during the year.	-	66,667
PEI Lending A	gency - 7.5%; repaid suring the year.	 -	9,370
		1,032,575	 871,087
Current portior	1	 208,524	227,151
		\$ 824,051	\$ 643,936

(continues)



### 12. LONG TERM DEBT (continued)

Principal repayments of long term debt are expected to be repaid over the next five years as follows:

2012	\$ 208,524
2013	199,672
2014	204,393
2015	209,410
2016	178,613

BMO loans are secured by general security agreement over all assets with a carrying value of \$5,736,715.

### 13. REDEEMABLE PREFERRED SHARES

	 2011	2010
800,000 Class B preferred shares, redeemable September, 2013 Less: Unamortized deferred finance fees	\$ 375,000 37,753	\$ 375,000 60,405
	\$ 337,247	\$ 314,595

The amount of redeemable preferred shares estimated to be redeemed over the next two fiscal years are as follows:

2013 \$ 375,000

The 800,000 Class B preferred shares were issued in September, 2008 under the Provincial Nominee Program for proceeds of \$800,000. As disclosed in Note 7, the company has paid \$375,000 for the option to redeem these shares five years from the date of issuance. Accordingly, the total anticipated redemption cost of \$375,000 has been classified as a liability rather than equity. The remaining value of \$425,000 has been classified as equity as disclosed in Note 17.



14.	OBLIGATIONS UNDER CAPITAL LEASE	2011	2010
		 2011	2010
	Wells Fargo - 6.96%; repayable in monthly blended installments of \$3,477. The lease matures on August 1, 2012 and is secured by two 2007 Peterbuilt trucks and a 2008 tandem trailer with a carrying value of \$148,078.	\$ 65,965	\$ 102,476
	CAT Leasing - 2.55%; repayable in monthly blended installments of \$1,732. The lease matures on January 8, 2015 and is secured by a 2009 CAT 420E backhoe with a carrying value of \$98,136.	61,820	80,950
	Wells Fargo - 9.326%; repayable in monthly blended installments of \$1,296. The lease matures on April 2, 2012 and is secured by a Eager Beaver float with a carrying value of \$34,861.	5,097	19,596
	Wells Fargo - 9.326%; repayable in monthly blended installments of \$2,719. The lease matures on June 1, 2012 and is secured by a Cheng Gong loader with a carrying value of \$77,634.	18,525	48,335
	Wells Fargo - 6.845%; repayable in monthly blended installments of \$1,274. The lease matures on August 1, 2012 and is secured by a 2004 Bomag roller with a carrying value of \$32,973.	10,043	24,367
	John Deere - 1.9%; repayable in monthly blended installments of \$4,456. The lease matures on October 1, 2014 and is secured by a Hitachi Excavator with a carrying value of \$161,850.	147,395	_
	CAT Leasing - 2%; repayable in monthly blended installments of \$1,817. The lease matures on April 26, 2016 and is secured by a 2011 CAT 420E backhoe with a carrying value of \$98,223.	90,799	-
	Wells Fargo - 6.4%; repayable in monthly blended installments of \$3,053. The lease matures on November 15, 2014 and is secured by a 2007 Komatsu D65EX-15 dozer with a carrying value of \$99,167.	97,447	
	with a carrying value of \$33,107.	 •	
		497,091	275,724
	Current portion	 208,901	126,088
		\$ 288,190	\$ 149,636
			(continues)



14.	OBLIGATIONS UNDER CAPITAL LEASE (continued)		2011	2010
	Future minimum capital lease payments are approximately:			
	2012	\$	208,901	
	2013	•	160,509	
	2014		120,982	
	2015		23,533	
	2016		7,267	
	Total minimum lease payments		521,192	
	Less: amount representing interest at various rates		(24,101)	
		\$	497,091	

### 15. CONTINGENT LIABILITY

The company has provided a guarantee for loans of Bluefield Natural Products Inc., a related company, of \$300,000.

### 16. LEASE COMMITMENTS

The company has entered into lease agreements for the lease of certain earth moving equipment. The minimum lease payments due over the next year is \$25,908.

### 17. SHARE CAPITAL

Λ.	ithe	ri-	- ~ ~	١.

Unlimited common shares with a par value of \$1 each

Unlimited Class A preferred shares with a par value of \$1 each, issued in Series, terms and

conditions to be established upon issuance

Unlimited Class B preferred shares with a par value of \$1 each, non-voting, non-retractable,

non-cumulative with an annual dividend rate of 3%. Redeemable on the fifth anniversary date of issuance by paying a discounted redemption rate of \$0.45 per share for Series 1 shares, and \$0.475 per share for Series 2 and 3 shares

	 2011		2010
Issued:		_	
5,001 common shares	\$ 5,001	\$	5,001
800,000 Class B preferred shares	425,000		425,000
Less: Unamortized deferred finance fees	 (42,787)		(68,459)
	\$ 387,214	\$	361,542



#### 18. RELATED PARTY TRANSACTIONS

During the year, the company performed small jobs and rented equipment to Bluefield Natural Products Ltd. in the amount of \$46,982. Island Excavators (1985) Ltd. is related to Bluefield Natural Products Inc. because of common share ownership between the companies. These transactions are in the normal course of operations and are measured at the exchange value agreed to by the related parties.

### 19. INCOME TAXES

The income tax provision recorded differs from the income tax obtained by applying the statutory income tax rate of 28.00% (2010 - 28.27%) to the income for the year and is reconciled as follows:

	2011		2010	
Income before taxes	\$	316,552	\$	227,360
Income tax expense at the combined basic federal and provincial tax rate: Increase (decrease) resulting from:	\$	88,635	\$	64,275
Taxable capital gain in excess of financial statement gain Capital cost allowance claimed in excess of amortization		(1,400) 15,334		1,157 27,564
Non-capital loss carryforward Non-deductible expenses		44,603 (147,172)		27,953 (120,949)
Effective tax expense	\$	-	\$	-

The effective income tax rate is -% (2010 - -%).

#### 20. NON-CAPITAL TAX LOSSES CARRIED FORWARD

The company has incurred losses of \$396,095 for tax purposes which are available to reduce future taxable income. Such benefits will be recorded as an adjustment to the tax provision in the year realized. The losses will expire as follows:

2024	\$ 60,861
2026	32,129
2029	45,919
2030	97,890
2031	159,296

### 21. FIRST TIME ADOPTION OF ACCOUNTING STANDARDS FOR PRIVATE ENTERPRISES

(continues)



### 21. FIRST TIME ADOPTION OF ACCOUNTING STANDARDS FOR PRIVATE ENTERPRISES (continued)

During the year the company adopted accounting standards for private enterprises. These financial statements are the first prepared in accordance with these standards. The changes have been applied retrospectively, and have not resulted in any changes to opening retained earnings, comparative net income, or statement of cash flows. As a result of the retrospective application of ASPE, the deferred finance charges have been reclassified as an adjustment to the carrying value of the redeemable preferred shares and share capital as they no longer meet criteria as an asset on the balance sheet.



#### 22. FINANCIAL INSTRUMENTS

The company's financial instruments consist of accounts receivable, tender deposits, due from related parties, promissory notes receivable, funds held in trust, bank indebtedness, tender deposit loan, accounts payable and accrued liabilities, governement remittances payable, customer deposits, long term debt, obligations under capital lease and preferred shares classified as liabilities.

Transacting in financial instruments exposes the company to certain financial risks and uncertainties. These risks include:

#### Credit Risk

Credit risk arises from the potential that a counter party will fail to perform its obligations. The company is exposed to credit risk through trade receivables. In order to reduce its credit risk, the company reviews a new customer's credit history before extending credit and conducts regular reviews of its existing customers' credit performance. An allowance for doubtful accounts is established based upon factors surrounding the credit risk of specific accounts, historical trends and other information. The company has a significant number of customers which minimizes concentration of credit risk. The company generally considers the credit quality of its financial assets that are neither past due or impaired to be solid.

### Liquidity Risk

Liquidity risk is the risk that the company will encounter difficulty in meeting obligations associated with financial liabilities. The company ensures that it has sufficient capital to meet short term financial obligations after taking into account its operations and cash on hand. The company actively maintains a committed credit facility to ensure that is has sufficient available funds to meet current and forseeable future financial requirements at a reasonable cost.

### Fair Value

The company's carrying value of accounts receivable, tender deposits, bank indebtedness, tender deposits loan and accounts payable approximates its fair value due to the immediate or short term maturity of these instruments.

The fair value of amounts due from related parties is less than carrying value because the amounts are non-interest bearing. However, because the amounts due from related parties have no fixed repayment terms, the fair value and the exposure to related risk cannot be determined with any degree of certainty, and the amounts are therefore reported at their carrying value.

The carrying value of the long term debt, obligations under capital lease and redeemable preferred shares approximates the fair value as the interest rates are consistent with the current rates offered to the company for debt with similar terms.

### Interest Rate

Interest rate risk is the risk that the value of a financial instrument might be adversely affected by a change in the interest rates. In seeking to minimize the risks from interest rate fluctuations, the company manages exposure through its normal operating and financing activities. The company is exposed to interest rate risk primarily through its floating interest rate bank indebtedness and long term credit facilities.



### 23. COMPARATIVE FIGURES

Some of the comparative figures have been reclassified to conform to the current year's presentation.



### ISLAND EXCAVATORS (1985) LTD.

### Schedule of Expenses (Schedule 1)

### Year Ended December 31, 2011

		2011	2010
General and administrative			
Advertising and promotion	\$	43,173	\$ 21,752
Bad debts	·	42,656	44,599
Lights, heat and telephone		29,412	38,353
Office		24,741	29,892
Professional fees		14,812	11,202
Property tax		3,777	4,943
Salaries and employee benefits		265,666	216,196
	<u>\$</u>	424,237	\$ 366,937
Operating			
Depletion of gravel pits	\$	321	\$ 655
Gas and oil		487,918	501,628
Insurance		48,138	73,990
Licenses and registrations		29,931	30,533
Rentals		61,203	60,984
Repairs and maintenance		219,971	315,167
Supplies, materials and subcontracting		1,699,135	1,908,282
Travel		11,253	4,673
Wages and employee benefits		627,842	796,936
Workers' compensation insurance	_	44,254	23,943
	\$	3,229,966	\$ 3,716,791



### Island Excavators (1985) Ltd.

**APPENDIX B** 

PROPERTY APPRAISAL AND ASSESSMENTS



Property Listing Island Excavators (1985) Owned September 30 2014

#	PID	Location	Acreage	Use	In	ternal Value
1	437228	Crapaud	2.3	Shop/Yard		
2	624437	Crapaud	3.5	Office/Yard		
3	798801	Crapaud 0.3 Yard				
4	1007152	Crapaud	0.2	ROW	\$	350,000.00
5	455253	Westmoreland	54.2	Excavation Pit		
6	765479	Westmoreland	15.7	<b>Excavation Pit</b>	\$	50,000.00
7	294058	Springton	19	Excavation Pit	\$	19,000.00



### Reconciliation and Final Value Conclusion

Two approaches were utilized to value the subject property; the conclusions are summarized as follows:

Value by Direct Comparison Approach

\$ 229,000

Value by Income Capitalization Approach

\$ 222,000

The Direct Comparison Approach can be utilized by appraisers in estimating the value of commercial or income producing properties if good comparable sales data exists and if a reliable unit of comparison can be identified, isolated and applied to the subject. In this particular instance, the sales data included several properties with similar locational and physical characteristics. It is felt that the conclusion by the Direct Comparison Approach provides support to the final value estimate.

The income analysis is usually relied upon more heavily when appraising an income producing property. Since the property is owner-occupied, the value estimate by Income Approach indicated herein is based on an analysis of market rents. Market rents, operating costs and the overall capitalization rate used to convert the net income into an indication of value are well supported. The Income Approach is considered to most representative of the subject property.

Most weight is attributed to the Income Approach. In the final analysis, the income approach is considered to be most relevant with some weight attributed to the Direct Comparison Approach. As such, the final value estimate is concluded to be \$225,000.

Therefore, based on the information contained in this report, and subject to the Contingent and Limiting Conditions incorporated herein, we are of the opinion that the **Market Value** of the subject property, known as "Island Excavator" property, located at Civic #20403 and 20405 Trans Canada Highway - Route #1, Crapaud, Queens County, Prince Edward Island, as of March 13, 2006, is:

Two Hundred Twenty Five Thousand Dollars......\$ 225,000

Respectfully submitted,

ALTUS HELYAR

A DIVISION OF ALTUS GROUP LIMITED

FINANCE AND MUNICIPAL AFFAIRS TAXATION AND PROPERTY RECORDS GEOMATICS INFORMATION CENTRE

### **Property Assessment Information Listing** BY Parcel Number

Nov 29, 2013 Page: 1

Parcel

437228

Map # 11L048F12 **Property Location** 

20403 TRANS CANADA HWY - RTE 1

**CRAPAUD** 

CRAPAUD, PE C0A 1J0

Owner Name & Mailing Address

ISLAND EXCAVATORS (1985) LTD

Original Prop No:

Lot/Township #: 29 School Unit #: 3

Parcel and Lease 437228 - 0

Account Status:

Farm Qual:

Municipality:

Acreage

Assessment Values

\$83500

83500

0

0

0

Taxable

CRAPAUD

PΕ

PO BOX 11 C0A 1J0

Dates

Assessment Effective:

Last Owner Chg: 09-DEC-86 Initially Filed: 01-JAN-00

Designated Taxpayer and Mailing Address

ISLAND EXCAVATORS (1985) LTD

Dormant:

2.3

Commercial: Non Commercial:

Residential:

Farm:

2420

Α

Ν

% in Municip: 100 Spec Prop Code: 206

MHI Number:

Owner ID Code:

Ownership Code: C61

Tax Exempt Code:

**PEI GEOMATICS** Owner Name: ISLAND EXCAVATORS (1985) LTD INFORMATION CENTRE Location: 20403 TRANS CANADA HWY - RTE 1 CRAPAUD PEI C1A 7NB PHONE: 902-368-5167 FAX: 902-368-5255 SCALE: 1:1495 DATE: Nov 29, 2013 TIME: 11:59:05 AM ACREAGE: 2.29 WORK UNIT: 8059

PROVINCE OF PEI DEPARTMENT OF PROVINCIAL TREASURY GEOMATICS INFORMATION CENTRE 11 KENT ST. CHARLOTTETOWN

WHILE THIS MAP MAY NOT BE FREE FROM ERROR OR OMISSION, CARE HAS BEEN TAKEN TO ENSURE THE BEST POSSIBLE QUALITY. THIS MAP IS A GRAPHICAL REPRESENTATION. IT IS NOT INTENDED TO BE USED TO CALCULATE EXACT DIMENSIONS OR AREAS.

FINANCE AND MUNICIPAL AFFAIRS TAXATION AND PROPERTY RECORDS GEOMATICS INFORMATION CENTRE

### **Property Assessment Information Listing** BY Parcel Number

\$ 49600

\$ 27800

Nov 29, 2013 Page: 1

Parcel

624437

Map # 11L048F12

Acreage

3.67

Assessment Values

Non Commercial:

Commercial:

Residential:

Farm:

20405 TRANS CANADA HWY - RTE 1

**CRAPAUD** 

Original Prop No:

Lot/Township #: 29 School Unit #: 3

Parcel and Lease

624437 - 0 Account Status: Α

Farm Qual: Ν

Municipality: 2420 % in Municip: 100 Spec Prop Code: 206

MHI Number:

Owner ID Code:

Ownership Code: C61

Tax Exempt Code:

**Property Location** 

Designated Taxpayer and Mailing Address

ISLAND EXCAVATORS (1985) LTD

Owner Name & Mailing Address

CRAPAUD, PE C0A 1J0

ISLAND EXCAVATORS (1985) LTD

0 CRAPAUD

0 PΕ

Taxable

49600

27800

PO BOX 11 C0A 1J0

Dates

Assessment Effective:

Last Owner Chg: 09-DEC-86 Initially Filed: 01-JAN-00

Dormant:

NORT

PROVINCE OF PEI DEPARTMENT OF PROVINCIAL TREASURY GEOMATICS INFORMATION CENTRE 11 KENT ST. CHARLOTTETOWN PEI C1A 7NB

PHONE: 902-368-5167 FAX: 902-368-5255

WHILE THIS MAP MAY NOT BE FREE FROM ERROR OR OMISSION, CARE HAS BEEN TAKEN TO ENSURE THE BEST POSSIBLE QUALITY. THIS MAP IS A GRAPHICAL REPRESENTATION. IT IS NOT INTENDED TO BE USED TO CALCULATE EXACT DIMENSIONS OR AREAS.

SCALE: 1:1456 DATE: Nov 29, 2013 TIME: 12:00:21 PM ACREAGE: 3.63 WORK UNIT: 8059 FINANCE AND MUNICIPAL AFFAIRS TAXATION AND PROPERTY RECORDS GEOMATICS INFORMATION CENTRE

### Property Assessment Information Listing BY Parcel Number

Dec 3, 2013 Page: 1

294058

Map # 11L062B1

Acreage

16.43

**Property Location** 

**SPRINGTON** 

Owner Name & Mailing Address
ISLAND EXCAVATORS (1985) LTD

Original Prop No:

Parcel

Lot/Township #: 67 School Unit #: 3

Parcel and Lease 294058 - 0 Account Status:

Α

Farm Qual: N

Municipality: 2900 % in Municip: 100

Spec Prop Code: MHI Number:

Owner ID Code:

Ownership Code: C61

Tax Exempt Code:

Assessment Values
Commercial:

Residential: Farm:

Non Commercial: \$ 1900

·

0 1900 0

0

Taxable

CRAPAUD PE

C0A 1J0 Dates

Assessment Effective:

Last Owner Chg: 21-FEB-90 Initially Filed: 01-JAN-00

Designated Taxpayer and Mailing Address

ISLAND EXCAVATORS (1985) LTD

Dormant:

PEI GEOMATICS Owner Name: ISLAND EXCAVATORS (1985) LTD INFORMATION CENTRE Location: 0 () $\bigcirc$  $\bigcirc$ P  $\infty$ 0 5 (5)D NORTH (57 889477  $\infty$ 5 N  $\odot$  $\odot$ N PROVINCE OF PEI DEPARTMENT OF 768408 PROVINCIAL TREASURY 0 () GEOMATICS INFORMATION CENTRE A 0 11 KENT ST. CHARLOTTETOWN PEI C1A 7NB PHONE: 902-368-5167 FAX: 902-368-5255 5 5 722777 706283 0 WHILE THIS MAP MAY NOT BE FREE 0 1008 0 FROM ERROR OR OMISSION, CARE HAS 721803  $\omega$ 0 BEEN TAKEN TO ENSURE THE BEST Ō 7227772 706283 POSSIBLE QUALITY. THIS MAP IS A GRAPHICAL REPRESENTATION. IT IS NOT  $\bigcirc$ INTENDED TO BE USED TO CALCULATE N EXACT DIMENSIONS OR AREAS. SCALE: 1:3239 DATE: Dec 3, 2013 TIME: 04:23:32 PM ACREAGE: 19.08 WORK UNIT: 2164 29

FINANCE AND MUNICIPAL AFFAIRS TAXATION AND PROPERTY RECORDS GEOMATICS INFORMATION CENTRE

### **Property Assessment Information Listing** BY Parcel Number

Dec 3, 2013 Page: 1

455253

Parcel

Map # 11L061A3 **Property Location** 

WESTMORELAND

Owner Name & Mailing Address ISLAND EXCAVATORS (1985) LTD

Original Prop No:

Lot/Township #: 29 School Unit #: 3

Parcel and Lease 455253 - 0 Account Status:

Α

Ν

Farm Qual:

Municipality: 2900 % in Municip: 100

Spec Prop Code: MHI Number:

Owner ID Code:

Ownership Code: C61

Tax Exempt Code:

Acreage

48.0

Commercial: Non Commercial:

Residential:

Farm:

Assessment Values

\$ 22800

Taxable

22800

0 0 CRAPAUD

PΕ C0A 1J0 Dates

Assessment Effective:

Last Owner Chg: 21-FEB-90 Initially Filed: 01-JAN-00

Designated Taxpayer and Mailing Address

ISLAND EXCAVATORS (1985) LTD

Dormant:

**PEI GEOMATICS** Owner Name: ISLAND EXCAVATORS (1985) LTD INFORMATION CENTRE Location: 493031 224/196 765479 40190 224428 222582 656074 455253 224592 394 224410 455246 216119



PROVINCE OF PEI DEPARTMENT OF PROVINCIAL TREASURY GEOMATICS INFORMATION CENTRE 11 KENT ST. CHARLOTTETOWN PEI C1A 7NB

PHONE: 902-368-5167 FAX: 902-368-5255

WHILE THIS MAP MAY NOT BE FREE FROM ERROR OR OMISSION, CARE HAS BEEN TAKEN TO ENSURE THE BEST POSSIBLE QUALITY. THIS MAP IS A GRAPHICAL REPRESENTATION. IT IS NOT INTENDED TO BE USED TO CALCULATE EXACT DIMENSIONS OR AREAS.

SCALE: 1:8027 DATE: Dec 3, 2013 TIME: 04:21:47 PM 40192 ACREAGE: **54.31** WORK UNIT: 2059

FINANCE AND MUNICIPAL AFFAIRS TAXATION AND PROPERTY RECORDS GEOMATICS INFORMATION CENTRE

### **Property Assessment Information Listing** BY Parcel Number

Dec 3, 2013 Page: 1

Parcel 765479 Map # 11L061A3 **Property Location** 

Owner Name & Mailing Address ISLAND EXCAVATORS (1985) LTD

WESTMORELAND

Original Prop No:

Lot/Township #: 29 School Unit #: 3

Parcel and Lease 765479 - 0

Account Status: Α

Farm Qual: Ν

Municipality: 2900 % in Municip: 100

Spec Prop Code: MHI Number:

Owner ID Code:

Ownership Code: C61

Tax Exempt Code:

Assessment Values Acreage

12.5

Non Commercial: Residential:

Commercial:

\$ 1400

Farm:

Taxable

1400

0 0 CRAPAUD

PΕ C0A 1J0 Dates

Assessment Effective:

Last Owner Chg: 12-FEB-90 Initially Filed: 07-MAR-90

Designated Taxpayer and Mailing Address

ISLAND EXCAVATORS (1985) LTD

Dormant:

**PEI GEOMATICS** Owner Name: ISLAND EXCAVATORS (1985) LTD INFORMATION CENTRE Location: 401901 224428

NORTH

PROVINCE OF PEI DEPARTMENT OF PROVINCIAL TREASURY GEOMATICS INFORMATION CENTRE 11 KENT ST. CHARLOTTETOWN PEI C1A 7NB

PHONE: 902-368-5167 FAX: 902-368-5255

WHILE THIS MAP MAY NOT BE FREE FROM ERROR OR OMISSION, CARE HAS BEEN TAKEN TO ENSURE THE BEST POSSIBLE QUALITY. THIS MAP IS A GRAPHICAL REPRESENTATION. IT IS NOT INTENDED TO BE USED TO CALCULATE EXACT DIMENSIONS OR AREAS.

SCALE: 1:3804 DATE: Dec 3, 2013 TIME: 04:22:55 PM ACREAGE: 15.73 WORK UNIT: 2145

## Island Excavators (1985) Ltd.

**APPENDIX C** 

**EQUIPMENT APPRAISALS** 



December 1			
	Description	Co Collaboration	Value
		Serial Number	
Heavy Machinery / Hauling	1993 International Eagle Tractor (Grey)	2HSFBBJR5PC074204	8,500
	2000 International Eagle Tractor(White)	2HSCHASR0YC037763	25,000
	1995 Western Star Truck (Doug's Float)	2WKPDCCH7SK936707	12,000
	1999 International Dump (Red)	1HTGLADTXXH203377	15,000
	1998 Volvo Road Tractor (Red)	4VG7DGHOWN764931	12,000
	1999 Midland Dump Trailer	2M9B2R6CRXR018054	12,000
	1978 Trailmobile Dump Trailer	DA7261306	6,000
	1990 Arnes Dump Trailer	2A9072624LA003304	15,000
	1999 Midland Dump Trailer	2MFB2R6C3XR00045D	8,000
	2005 Transcraft Hi-Boy Trailer	1TTF48208Y2005977	8,000
	1998 Custom Triaxle Dump Trailer	2L9DA63S8W1D70285	30,000
	1999 Craig Float Trailer	2C9DFL5C7WH017011	10,000
	2007 Eager Beaver Float Trailer	112SD24807L072854	30,000
	1996 3 Ton Homemade Flatbed Trailer	96HSD14843	1,000
	2008 MAC Aluminum Tandem Dump Trailer	5MADS28228C015664	23,000
	2007 Peterbilt 378 Dump Tractor (Alex)	1XPFDU9X27N675723	30,000
	2007 Peterbilt 378 Dump Tractor	1XPFDU9X47N675724	30,000
	1976 Gaynor Float Trailer	G762413	10,000
	1975 International Paystar Truck W/Plow	18055EGB18052	22,000
	1974 International Road Tractor c/w Snowplow	A9057DGB10086	22,000
	1977 International Truck w/Plow	UA257HHA10436	22,000
	1986 International 5 Ton W/Plow (Dennis)	2HTTEL6RZGCA12228	24,000
	1983 FWD Snowplow (Ronnie)	1F9AC28R7DCFT1166	18,000
	2006 Freightliner Tandem Dump (Dean)	1FVH5CV06HV47220	35,000
	2005 Trailmobile 30FT Reefer Trailer	1PT01ANM719005840	5,000
	2005 Trailmobile 30FT Reefer Trailer	1PT01AN4619005797	5,000
	2010 Gatormode Tag Trailer	4Z1HD202XAS013331	5,500
	2000 Midland Tridem Dump	2MFB2R4D5YR000673	16,500
	1995 International Eagle Tandem (Sand Truck)	2HSFBASRXS0017798	12,000
	Two 19.5 FT Dump Boxes		6,000
	Sand Box		3,000
	1989 International Plow Sander Truck		8,500
	Four Rock Boxes for flatbed trailer		12,000
	Total "MTS Morrisons" value		12,000
	2000 Eagle Platform Trailer	1TTF48208Y2005977	
Vehicles	2002 Dodge Dakota (Red)	1B7HG48N62S529398	2,500
Vernoies	2006 Ford F-150 XLT Supercrew (Todd)	1FTRW14W56FA12435	7,000
	2002 Dodge Ram 2500 (Dennis)	1D7HU16Z42J152949	6,500
	2002 Dodge Ram 2500 (Red/Grey)	157110102123131313	6,500
	2004 GMC Sierra (White)		10,000
	2006 Dodge Ram 2500 Quad Cab (Wade)	1D7KS28CX6J244812	14,000
	2002 GMC Sierra 3/4 Ton Truck (Duramax)	10/10200000244012	3,500
	2000 Dodge Ram 3/4 - 1500 ST Reg CAB	RBT10E00670211116	2,500
	Total "Toyota Charlottetown" value	UP 1 TOFOOO / 05 11110	2,300
	2013 Ford Edge Limited	2FMDK4KC8DBC19184	
	2001 Honda CR-V EX 4dr AWD	JHLRD1761C	2 000
	2001 HUHUA CN-V EX 4UI AVVD	JUTUDI\01C	3,000
Evenyators	2010 Hitachi ZX 200 LC Excavator	1FFAST0XPBD320875	125,000
Excavators	ZOTO HILACHI ZA ZOO EC EXCAVALUÍ	TELWOINVEDFORMOVO	123,000

Internal

	2007 CAT 302.5 Mini Excavator	CAT3025CTGBB016532	25,875
Backhoe	2011 Caterpillar 420E Backhoe Loader	CAT0420EVDJL01027	65,000
Backnoc	2011 Cheng Gong 958	NEED SERIAL NO.	125,000
Loader	2007 Cheng Gong 956G Loader	000074	75,000
Loadei	1995 525 IH Dresser Loader	007050	20,000
Dozers	2012 D3K Dozer	007030	95,000
Dozers	1994 Caterpillar D6E Dozer	2MJ1635	46,000
Skid Steer	2012 JCB Skid Streer	GE0225TR4B1746711	43,000
Skiu Steel	2006 GEHL Skid Steer	21404477	43,000 17,250
Gradders	1985 Champion Gradder 740 (Ronnie)	7401278016508	20,000
Articulated Dump Truck	2005 CASE ROCK Truck	HHD000344	92,500
Aggregate Equipment	2006 Thomas Screener	2T93A9BC541145013	23,000
Aggregate Equipment	2001 Screen King Screener	2193A9BC341143U13	18,000
Compaction Equipment		001591531056	29,900
Compaction Equipment	2004 Bomag 177D Roller	901581531056 A219C16178	
	1994 Bomag 124D Roller		11,500
Attach was note	1976 Bomag 210 Roller	0081099	5,750
Attachments	86" Provost Blower		2,500
	86" Provost Blower		2,500
	Tramac Backhoe Hammer	ATTA CUB 45NIT	2,875
	Tramac Backhoe Hammer	ATTACHMENT	2,875
	NPK Backhoe Hammers	ATTACHMENT	2,875
	Bradco Trencher		2,500
	JD Roto Tiller		800
	T-Rex HDS Profiler-Recalmer		5,200
	6' Omarv Mower	ATTACHMENT	5,000
	6' Omarv Mower	ATTACHMENT	5,000
	2005 Finn T-60 HydroSeeder		12,000
	Wing and Plow for 950B loader	ATTACHMENT	15,000
	Post Hole Digger and 12" auger for Skid Steer	ATTACHMENT	3,500
	72' Pick Broom for Skid Steer	ATTACHMENT	5,000
	Various Construction attachment (buckets, ripper,	etc.)	67,000
Other	1997 Case MX 110 Tractor Model Ser# JJA007902	22	30,000
Other	Tarana Automotic Isaan		400
Other	Topcon Automatic Laser		400
	Theodolite, Tripod, Road	N1/407	600
	1975 VOHL Snowblower	NV407	15,000
	1976 VOHL Snowblower	00V469	15,000
	1989 International Paystar Plow Truck (Doug)	2HTTEGBR6K016799	25,000
	Scales		20,000
	2001 JD 4600 Farm Tractor	LV4600H460629	15,000
	Small Salt Box		1,500
	Tamper for Backhoe		2,500
	Jumping Jack #77		200
	Jumping Jack #95		200
	Chainsaws		200
	Chopsaw / Cut-off saw		500
	Sand box (95 IT Sand Truck)		8,500
	1991 IH 2500 Sand Truck (Dave)		8,000
	2001 New Holland TM115 Tractor	167794B7120748	35,000
	2000 Ford 3/4 Ton F250 (Phillips)		2,500
	2 New Knife Edge Trench Boxes c/w spreader bars		20,000

1 Trench Box 1,000

TOTAL INTERNAL ASSET LISTING VALUE

1,731,000

## Island Excavators (1985) Ltd.

APPENDIX D

**SHOP INVENTORY** 



## Island Excavators (1985) Ltd. Shop Inventory - Prepaids

<u>Description</u> <u>Lubricants</u>	<u>Unit</u> <u>Noonan's</u>	<u>Qty</u>	<u>Unit Cost</u>	<u>Prices for</u> <u>2013</u> 0.05  1.05	Ext Cost
Premium 15W40	L	1500	2.49	1.05	3,921.75
Max 10W30	16 x 1L	20	3.94	1.05	82.69
80W90	20L	5	78.00	1.05	409.50
Hyd 32/68	drum	1	719.00	1.05	754.95
Diesel Coolant	45 gal drum	0.5	625.00	1.05	328.13
Windshield Washer	drum	0	135.30	1.05	-
Methyl Hydrate	4 x 4L	0	4.95	1.05	-
Hand Cleaner	2kg	1	28.64	1.05	30.07
Brake Cleaner	390g	12	2.95	1.05	37.17
Fuel Conditioner	litres	0	2.99	1.05	-
Diesel fuel	litres	9500	1.40		13,300.00
ters - Luberfinder (Tract	tion)				
FP 1127F		0	6.58	1.05	-
FP 1101F		1	4.29	1.05	4.50
FP 587F		0	7.82	1.05	-
LFF 3806		2	7.36	1.05	15.46

LFF 3886	1	9.86	1.05	10.35
LFF 3581	1	18.81	1.05	19.75
LFH 8217	0	20.36	1.05	-
LP 585F	1	15.93	1.05	16.73
L 8706F	1	31.68	1.05	33.26
LFH 4990	0	96.74	1.05	-
LFP 791	0	7.33	1.05	-
LFF 8215	0	17.37	1.05	-
LFF 8736B	0	55.95	1.05	-
LFP 5570	2	5.12	1.05	10.75
FP 586F	1	15.93	1.05	16.73
LFW 4072	1	11.66	1.05	12.24
LFF 3501	1	22.50	1.05	23.63
LP 712	0	31.10	1.05	-
LP 2278	0	21.14	1.05	-
LFW 4075	3	20.68	1.05	65.14
LFW 5875	0	11.53	1.05	-
PH 2856A	0	4.92	1.05	-
LFF 1001	2	14.18	1.05	29.78
364F	1	14.95	1.05	15.70
LFP 2285	0	18.88	1.05	-
LFP 4005	1	18.24	1.05	19.15
LFP 780	2	5.31	1.05	11.15
LFF 2749	4	11.34	1.05	47.63

		ı		
LFP 3191	1	7.81	1.05	8.20
FP 603	0	7.96	1.05	-
LFF 3540	1	9.05	1.05	9.50
LFF 8020	1	10.64	1.05	11.17
FP 215F	0	4.61	1.05	-
LFF 1000	0	15.76	1.05	-
LFF 5	4	4.76	1.05	19.99
FP 230F	1	12.56	1.05	13.19
LFW 4071	1	8.45	1.05	8.87
L 296F	0	4.61	1.05	-
PH 253	0	4.18	1.05	-
L 1261F	0	13.77	1.05	-
PH 2808	0	5.43	1.05	-
LP 478	1	4.61	1.05	4.84
PH 832	3	8.03	1.05	25.29
LFF 3417	3	10.26	1.05	32.32
LFF 3349	0	9.95	1.05	-
LFF 9732	0	34.75	1.05	-
L 4604F	0	73.76	1.05	-
LFF 5421	1	22.69	1.05	23.82
LFP 2292	2	6.20	1.05	13.02
LFF 3584	1	10.88	1.05	11.42
LFP 8642	2	22.58	1.05	47.42
		I		

LFP 880	0	16.65	1.05	-
LFP 781	1	18.82	1.05	19.76
PH 299	0	7.97	1.05	-
LFF 5823B	1	12.29	1.05	12.90
LFP 3000XL	2	37.73	1.05	79.23
Hose Clamps	(Lawson)			
# 40	8	2.39	1.05	20.08
# 36	6	1.43	1.05	9.01
# 24	6	1.59	1.05	10.02
# 20	2	1.26	1.05	2.65
# 16	3	1.21	1.05	3.81
# 12	4	1.17	1.05	4.91
# 10	4	1.13	1.05	4.75
#8	0	1.59	1.05	-
# 6	0	0.70	1.05	-
# 4	0	0.56	1.05	-
Grade 8 thread bolts				
Grade o tillead boits				
1/4 x 2	50	0.21	1.05	11.03
5/16 x 1	30	0.20	1.05	6.30
5/16 x 1 1/2	30	0.16	1.05	5.04
5/16 x 2	25	0.22	1.05	5.78
5/16 x 3	11	0.42	1.05	4.85
3/8 x 1	25	0.28	1.05	7.35

		1	1	
3/8 x 1 1/2	25	0.38	1.05	9.98
3/8 x 2	30	0.35	1.05	11.03
3/8 x 2 1/2	30	0.49	1.05	15.44
3/8 x 3	30	0.55	1.05	17.33
7/16 x 1	20	0.51	1.05	10.71
7/16 x 1 1/2	25	0.35	1.05	9.19
7/16 x 2	50	0.34	1.05	17.85
7/16 x 2 1/2	25	0.36	1.05	9.45
7/16 x 3	30	0.61	1.05	19.22
7/16 x 3 1/2	30	0.81	1.05	25.52
1/2 x 1	11	0.83	1.05	9.59
1/2 x 1 1/2	20	0.60	1.05	12.60
1/2 x 2	30	0.69	1.05	21.74
1/2 x 2 1/2	30	0.79	1.05	24.89
1/2 x 3	40	1.42	1.05	59.64
1/2 x 3 1/2	30	1.46	1.05	45.99
1/2 x 4	20	1.85	1.05	38.85
5/8 x 1 1/2	20	1.42	1.05	29.82
5/8 x 2	10	1.05	1.05	11.03
5/8 x 2 1/2	25	1.05	1.05	27.56
5/8 x 3	9	1.14	1.05	10.77
5/8 x 3 1/2	11	1.38	1.05	15.94
5/8 x 4	7	1.77	1.05	13.01
			I	

3/4 x 1 1/2	20	1.45	1.05	30.45
3/4 x 2	30	1.67	1.05	52.61
3/4 x 2 1/2	11	1.97	1.05	22.75
3/4 x 3	20	2.21	1.05	46.41
3/4 x 3 1/2	2	2.08	1.05	4.37
3/4 x 4	3	3.81	1.05	12.00
3/4 x 4 1/2	7	3.13	1.05	23.01
3/4 x 5	10	3.30	1.05	34.65
3/4 x 5 1/2	10	3.41	1.05	35.81
3/4 x 6	3	6.35	1.05	20.00
7/8 x 3	25	3.92	1.05 1.05	102.90
7/8 x 3 1/2	20	3.98	1.05	83.58
7/8 x 4	7	3.29	1.05	24.18
7/8 x 5	3	4.05	1.05	12.76
7/8 x 6	11	4.88	1.05	56.36
1 x 3	0	4.46	1.05	-
irade 5 coarse thread bolts				
1/4 x 3/4	50	0.02	1.05	1.05
1/4 x 1	30	0.15	1.05	4.73
1/4 x 1 1/2	30	0.16	1.05	5.04
1/4 x 2	25	0.19	1.05 1.05	- 4.99
1/4 x 2 1/2	25	0.18	1.05	4.73
1/4 x 3	11	0.22	1.05	2.54

1/4 flat washer	100	0.13	1.05	13.65
1/4 lock wasers	50	1.07	1.05	56.18
1/4 nuts	50	0.09	1.05	4.73
5/16 x 3/4	25	0.11	1.05	2.89
5/16 x 1	20	0.20	1.05	4.20
5/16 x 1 1/4	25	0.20	1.05	5.25
5/16 x 1 1/2	30	0.16	1.05	5.04
5/16 x 2	9	0.22	1.05	2.08
5/16 x 3	5	0.42	1.05	2.21
5/16 flat washers	50	0.05	1.05	2.63
5/16 lock washers	40	1.20	1.05	50.40
5/16 nuts	25	0.12	1.05	3.15
3/8 x 1	20	0.37	1.05	7.77
3/8 x 1 1/4	20	0.38	1.05	7.98
3/8 x 1 1/2	30	0.38	1.05	11.97
3/8 x 2	30	0.35	1.05	11.03
3/8 x 2 1/2	30	0.49	1.05	15.44
3/8 x 3	25	0.55	1.05	14.44
3/8 flat washer	50	0.07	1.05	3.68
3/8 lock washer	60	0.05	1.05	3.15
7/16 x 1	60	0.51	1.05	32.13
7/16 x 1 1/2	50	0.35	1.05	18.38
7/16 x 2	30	0.34	1.05	10.71
7/16 x 2 1/2	25	0.36	1.05	9.45

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7/16 x 3	7	0.61	1.05	4.48
7/16 x 3 1/2	20	0.81	1.05	17.01
7/16 flat washer	30	0.31	1.05	9.77
7/16 lock washer	60	0.09	1.05	5.67
7/16 nuts	60	0.35	1.05	22.05
1/2 x 1 1/2	20	0.60	1.05	12.60
1/2 x 2	20	0.69	1.05	14.49
1/2 x 2 1/2	25	0.79	1.05	20.74
1/2 x 3	0	1.42	1.05	-
1/2 x 3 1/2	6	1.46	1.05	9.20
1/2 x 4	4	1.85	1.05	7.77
1/2 lock washers	60	0.31	1.05	19.53
1/2 flat washers	25	0.46	1.05	12.08
nuts	10	0.42	1.05	4.41
ine Thread Bolts (Grade 5)				
1/4 x 1	50	0.15	1.05	7.88
1/4 x 1.5	60	1.34	1.05	84.42
1/4 x 2	50	0.21	1.05	11.03
1/4 x 2 1/2	50	0.18	1.05	9.45
1/4 x 3	20	0.22	1.05	4.62
1/4 x 3 1/2	40	0.22	1.05	9.24
1/4 nuts	50	0.39	1.05	20.48
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5/16 x 1/2	40	0.20	1.05	8.40
5/16 x 1	40	0.20	1.05	8.40
5/16 x 1.5	40	1.75	1.05	73.50
5/16 x 2	30	0.22	1.05	6.93
5/16 x 2 1/2	30	0.35	1.05	11.03
5/16 x 3	25	0.42	1.05	11.03
5/16 nuts	40	1.15	1.05	48.30
3/8 x 3/4	50	0.35	1.05	18.38
3/8 x 1	30	0.28	1.05	8.82
3/8 x 1 1/2	50	0.46	1.05 1.05	24.15
3/8 x 2	25	0.31	1.05	8.14
3/8 x 2.5	30	0.55	1.05	17.33
3/8 x 3	20	0.56	1.05	11.76
3/8 x 3 1/2	0	0.62	1.05	-
3/8 nuts	25	0.19	1.05	4.99
7/16 x 1 1/4	25	0.35	1.05	9.19
7/16 x 1 1/2	30	0.35	1.05	11.03
7/16 x 2	30	0.34	1.05	10.71
7/16 x 3	20	2.16	1.05	45.36
7/16 x 3 1/2	1	0.81	1.05	0.85
7/16 nuts	30	0.34	1.05	10.71
1/2 X 1	25	0.83	1.05	21.79
1/2 X 1 1/2	20	0.60	1.05	12.60
1/2 X 2	30	0.69	1.05	21.74

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1/2 X 2 1/2		25	0.79	1.05	20.74
1/2 X 3		20	1.42	1.05	29.82
1/2 nuts		30	0.39	1.05	12.29
Grader Blades & Wings	(LSW)				
5/8" x 12' Carbide		6	276.00	1.05	1,738.80
<u>Tires</u>	(Oliver Tire)				
11R 22.5		16	340.00	1.05	5,712.00
11R 24.5		10	215.00	1.05	2,257.50
<u>Fuses</u>					
5 amp		10	0.99	1.05	10.40
10 amp		6	1.10	1.05	6.93
15 amp		6	0.99	1.05	6.24
20 amp		5	0.69	1.05 1.05	3.62
25 amp		5	0.86	1.05	4.52
30 amp		0	1.31	1.05	-
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<u>Studs</u>					
5/16 x 1.5		4	2.25	1.05	9.45
5/16 x 1.75		4	2.47	1.05	10.37
3/8 x 1.75		0	2.65	1.05	-
7/16 x 2		4	2.42	1.05	10.16
7/16 x 2.5		10	2.46	1.05	25.83
5/8 x 2.5		6	2.53	1.05	15.94

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5/8 x 3	4	2.73	1.05	11.47
Nuts for Studs				
.75 RH	6	0.59	1.05	3.72
.75 LH	6	0.59	1.05 1.05	3.72
1 RH	4	0.82	1.05	3.44
1 LH	4	0.82	1.05	3.44
(Lawson) Cotter pins				
1/16 x 1/2	20	1.25	1.05	26.25
1/16 x 3/4	5	1.25	1.05	6.56
1/16 x 1	11	1.25	1.05	14.44
3/32 x 1 1/4	10	1.25	1.05	13.13
3/32 x 1 1/2	10	1.25	1.05	13.13
3/32 x 2	11	1.25	1.05	14.44
7/64 x 3/4	15	1.25	1.05	19.69
7/64 x 1	30	1.25	1.05	39.38
1/8 x 1	10	1.25	1.05	13.13
1/8 x 1.25	10	1.25	1.05	13.13
1/8 x 1.5	15	1.25	1.05	19.69
1/8 x 1.75	11	1.25	1.05	14.44
5/32 x 1	9	1.25	1.05	11.81
5/32 x 1.5	7	1.25	1.05	9.19
5/32 x 1.75	16	1.25	1.05	21.00
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5/32 x 2	11	1.25	1.05	14.44
3/16 x 1	17	1.25	1.05	22.31
3/16 x 1.5	6	1.25	1.05	7.88
3/16 x 2	3	1.25	1.05	3.94
3/16 x 2.5	0	1.25	1.05	-
Air Brake Fittings	(Lawson)			
½" inserts	0	0.61	1.05	-
3/8" inserts	0	4.87	1.05	-
1/4" inserts	0	2.21	1.05	-
½" union	4	9.11	1.05	38.26
3/8" union	2	5.60	1.05	11.76
1/4" union	0	4.47	1.05	-
3/4" plugs	0	0.59	1.05	-
½" 90 degree elbow	2	5.15	1.05	10.82
3/8" 90 degree elbow	2	3.47	1.05	7.29
1/4" 90 degree elbow	0	4.03	1.05	-
3/8" 45 degree elbow	0	4.57	1.05	-
90 degree male elbow	0	14.55	1.05	-
45 degree male elbow	0	10.65	1.05	-
1/4 x 3/8 reducers	0	3.28	1.05	-
3/8 x 3/8 reducers	0	4.00	1.05	-
1/2 x 3/8 reducers	1	5.61	1.05	5.89
1/4" couplers	0	5.35	1.05	-

1/4" male compression	0	2.57	1.05	-
3/8" male compression	0	5.60	1.05	-
½" male compression	0	5.61	1.05	-
1/8" compression union	0	1.22	1.05	-
3/16" compression union	1	1.99	1.05	2.09
1/4" compression union	0	4.47	1.05	-
5/16" compression union	1	2.70	1.05	2.84
3/8" furls	0	4.15	1.05	-
1/4" furls	0	3.59	1.05	-
3/8" nuts	0	0.96	1.05	-
1/4" nuts	0	0.60	1.05	-
Hitch pins	5	3.19	1.05	16.75
Battery Cable Ends				
			4.05	
Top Post	0	9.55	1.05	-
Solderless Terminals				
Male Connectors	3	2.36	1.05	7.43
Female connectors	0	0.63	1.05	-
<u>Clevis Pins</u>				
1/4 x 7/8	0 0	2.33	1.05	-
F /1 C v 1	•			
5/16 x 1	0	2.33	1.05	_
7	0	2.33	1.05	-
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1/2 x 1 1/2	0	2.33	1.05	-
5/8 x 3	0	2.33	1.05	-
Woodruff keys	(Lawson)			
3/16 x 5/8	0	0.96	1.05	-
3/16 x 3/4	0	1.01	1.05	-
3/16 x 7/8	0	1.04	1.05	-
3/16 x 1	0	1.12	1.05	-
3/16 x 1 1/4	0	1.12	1.05	-
1/4 x 3/4	0	1.25	1.05	-
1/4 x 7/8	0	1.29	1.05	-
1/4 x 1	0	1.31	1.05	-
1/4 x 1 1/8	0	1.32	1.05	-
1/4 x 1 1/4	0	1.32	1.05	-
5/16 x 1	0	1.39	1.05	-
5/16 x 1 1/4	0	1.39	1.05	-
3/8 x 1 1/4	0	1.44	1.05	-
3/8 x 1 1/2	0	1.44	1.05	-
Machanical Carava				
Mechanical Screws				
1/4 x 1/2	6	0.09	1.05	0.57
1/4 x 3/4	3	0.09	1.05	0.28
1/4 x 1	7	0.09	1.05	0.66
1/4 x 1 1/2	0	0.09	1.05	-

5/16 x 1		0	0.09	1.05	-
Bulbs & Lights	(Lawsons)				
1157		2	0.61	1.05	1.28
1156		2	0.76	1.05	1.60
SB67		0	0.67	1.05	-
SB194		0	0.57	1.05	-
SB1895		0	0.57	1.05	-
SBH4656		0	13.44	1.05	-
SBH4651		2	13.44	1.05	28.22
Rolls of wire @ 100'	100 ft /roll	3	53.48	1.05	168.46
Welding Supplies	(Praxair)				
Welding rods (6011) boxes		1	25.57	1.05	26.85
<u>Heater Hose</u>					
1/2"	lin ft	0	1.51	1.05	-
<u>Gas Line</u>					
3/8"	lin ft (20ft/roll)	5	1.71	1.05	8.98
5/16"	lin ft (20ft/roll)	5	1.54	1.05	8.09
1/4"	lin ft (20ft/roll)	5	1.50	1.05	7.88
					\$ 32,269.53