CONSTRUCTING AND PROTECTING COASTAL & MARINE INFRASTRUCTURE







PROTECTING ENERGY & COMMUNICATION SUBSEA



CJS NEW IDEAS CONFERENCE PRESENTATION

JANUARY 2025



INFRASTRUCTURE







IT ALL STARTS WITH DREDGING®

SAFE HARBOR

Forward-Looking Statements

This presentation includes "forward-looking" statements within the meaning of Section 27A of the Securities Act of 1933, Section 21E of the Securities Exchange Act of 1934, the Private Securities Litigation Reform Act of 1995 or in releases made by the SEC, all as may be amended from time to time. Such statements include declarations regarding the intent, belief, or current expectations of the Company and its management. The Company cautions that any such forward-looking statements are not guarantees of future performance, and involve a number of risks, assumptions and uncertainties that could cause actual results of the Company and its subsidiaries, or industry results, to differ materially from those expressed or implied by any forward-looking statements contained herein, including, but not limited to, as a result of the factors, risks and uncertainties described in securities filings of the Company made with the SEC, including the Company's most recent Report on Form 10-K and Form 10-Q. You should not place undue reliance upon these forward-looking statements provided herein are made only as of the date

hereof or as a specified date herein and the Company does not have or undertake any obligation to update or revise them, unless required by law.

Non-GAAP Measures

This presentation includes certain non-GAAP measures, including Adjusted EBITDA from continuing operations, Pro Forma Adjusted EBITDA from continuing operations and operational results excluding restructuring. In addition to providing key metrics for management to evaluate the Company's performance, we believe these measurements assist investors in their understanding of period-to-period operating performance and in identifying historical and prospective trends. Reconciliations of these non-GAAP financial measures to the most comparable GAAP measure are available in the Appendix. Investors are urged to consider these non-GAAP measures in addition to, and not in substitution for, measures prepared in accordance with GAAP.

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GLDD HIGHLIGHTS

New hopper dredge, the Galveston Island, successfully placed in **production** in the first quarter of 2024

Great Lakes had **\$465 million** in low bids and options pending award at third quarter end of which \$182 million has been subsequently awarded.

Great Lakes ended the third quarter with a record dredging backlog of \$1.21 billion with 74% of our backlog in capital projects and was awarded \$652 *million* in the third quarter 2024.

Great Lakes' contracts, Equinor's **Empire Wind I and Ørsted's** Sunrise Wind awarded offtake agreements bringing offshore wind backlog to \$44.9 million with an additional \$12.7 million in options pending.

Great Lakes entered into \$150 million second lien agreement providing *flexibility* and additional liquidity to complete new build program

Post third quarter end, *Great Lakes* signed a vessel reservation agreement for the Acadia, and are negotiating a second, with two different offshore wind developers for projects in the U.S. with planned installations through 2029.





GREAT LAKES DREDGE & DOCK CORPORATION



ABOUT US **SNAPSHOT**

Great Lakes Dredge & Dock Corporation (GLDD) is the leading provider of dredging services in the United States. With a strong portfolio of major dredging projects, a strong safety record and our extensive experience, we specialize in projects that help improve and protect our nation's infrastructure and coastlines. GLDD is the only U.S. dredging service provider with a long history of performing significant international projects. In addition, we are the only Jones Act compliant dredging contractor entering into the emerging U.S. offshore wind market. Our diverse fleet of equipment includes hopper, mechanical and hydraulic dredges, and approximately 200 support vessels. GLDD is a publiclytraded company with corporate headquarters in Houston, Texas, and marine yards in five U.S. locations.

- ✓ LEADING DREDGER IN THE UNITED STATES
- ✓ PORT DEEPENING, COASTAL PROTECTION & BARRIER ISLANDS & LAND RECLAMATION
- ✓ EXPANDING CORE BUSINESS INTO SUPPORTING THE OFFSHORE WIND, OIL & GAS AND COMMUNICATION INDUSTRIES' SUBSEA INFRASTRUCTURE
- ✓ AN INCIDENT & INJURY-FREE® (IIF®) COMPANY
- ✓ MARKET LEADER WITH 134-YEAR HISTORY
- CLIENTS INCLUDE FEDERAL, STATE, LOCAL, AND FOREIGN GOVERNMENTS, DOMESTIC AND FOREIGN PRIVATE COMPANIES, SUCH AS UTILITIES AND ENERGY COMPANIES, LNG PRODUCERS, AND OFFSHORE WIND DEVELOPERS

DREDGING BACKLOG^a

\$1.21 BILLION

OW BIDS AND OPTIONS PENDING

\$465 MILLION

Q3 2024 ADJUSTED EBITDA

\$27 MILLION

TTM ADJUSTED EBITDA

\$137 MILLION

\$ as of September 30, 2024



Backlog amount does not include approximately \$45 million related to offshore wind contracts.



ABOUT US WORK WE DO

SPECIALIZING IN PROJECTS THAT HELP IMPROVE AND PROTECT OUR

NATION'S INFRASTRUCTURE AND COASTLINES



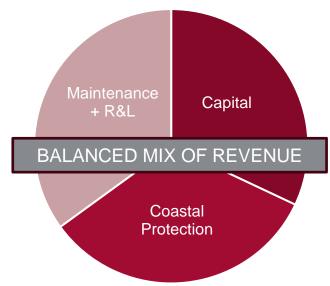
CAPITAL
32% OF REVENUE^(A)

LNG, PORT DEEPENING /
EXPANSION, COASTAL
RESTORATION, LAND
RECLAMATION, & EXCAVATION
OF UNDERWATER TRENCHES
BID MARKET SHARE(B) 36%



COASTAL PROTECTION
33% OF REVENUE^(A)

CREATING AND REBUILDING BEACHES
BID MARKET SHARE^(B) 18%





MAINTENANCE 32% OF REVENUE^(A)

MAINTAINING DEPTH OF WATERWAYS AND HARBORS BID MARKET SHARE^(B) 40%



FOREIGN
0% OF REVENUE(A)

INTERNATIONAL LAND
RECLAMATIONS, CHANNEL
DEEPENING & PORT
INFRASTRUCTURE DEVELOPMENT
3-YEAR AVERAGE REVENUE:
\$7MM



RIVERS & LAKES
3% OF REVENUE^(A)

INLAND MAINTENANCE AND LAKE DREDGING, ENVIRONMENTAL & HABITAT RESTORATION BID MARKET SHARE^(B) 6%





ABOUT US DREDGING FLEET

LARGE & DIVERSE FLEET WITH THREE MAJOR VESSELS ADDED TO FLEET SINCE 2018



HOPPER

- 5 U.S. VESSELS (1 ADDITIONAL VESSEL UNDER CONSTRUCTION)
- THE ELLIS ISLAND IS THE LARGEST HOPPER IN THE U.S. FLEET
- HIGHLY MOBILE, ABLE TO OPERATE IN ROUGH WATERS
- LITTLE INTERFERENCE WITH OTHER SHIP TRAFFIC



MECHANICAL

- 4 U.S.VESSELS
- OPERATES ONE ENVIRONMENTALLY FRIENDLY ELECTRIC CLAMSHELL DREDGE
- THE DREDGE 58 IS ONE OF THE LARGEST CLAMSHELLS IN THE U.S. FLEET
- MANEUVERABILITY IN TIGHT AREAS SUCH AS DOCKS AND TERMINALS



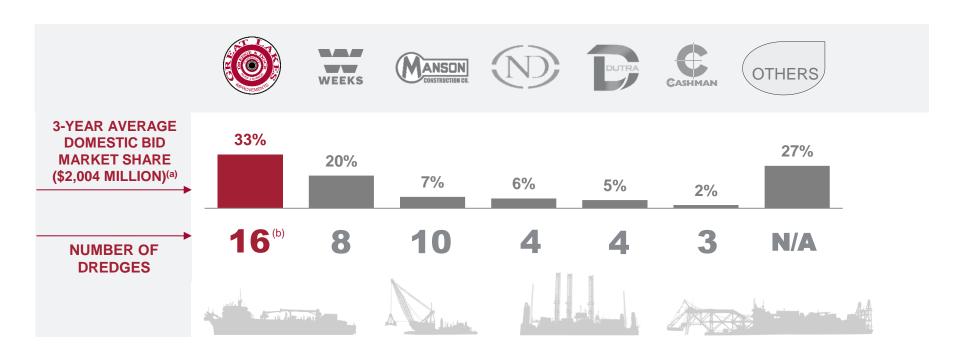
HYDRAULIC

- 5 OCEAN CLASS U.S.VESSELS
- 2 INLAND CLASS U.S. VESSELS
- MOST POWERFUL ROCK CUTTER DREDGES IN U.S. MARKET
- SUPPORTED BY 8 BOOSTER PUMPING STATIONS
- CAPABLE OF EXCAVATING CHALLENGING SOILS, INCLUDING ROCK





ABOUT US DOMESTIC COMPETITION







ABOUT US DREDGING MARKET

STRONG MARKET FUNDING EXPECTED TO CONTINUE

ATTRACTIVE NEAR & LONG-TERM CATALYSTS IN U.S. DREDGING

- ✓ RECORD FUNDING APPROVED FOR THE 2024 U.S. ARMY CORPS OF ENGINEERS' BUDGET FOR \$8.7 BILLION
- ✓ ADDITIONAL \$1.48 BILLION APPROVED UNDER THE DISASTER RELIEF SUPPLEMENTAL APPROPRIATIONS ACT FOR FISCAL YEAR 2023
 - Supports and initiates projects to enhance coastal resiliency for communities impacted by hurricanes and other natural disasters
 - work on projects started in 2023 with additional projects expected in upcoming years
- ✓ 2025 U.S. ARMY CORPS OF ENGINEERS' BUDGET IS EXPECTED TO BE ANOTHER RECORD APPROPRIATION ALREADY APPROVED BY THE HOUSE SUBCOMMITTEE FOR \$9.96 BILLION AND THE SENATE APPROPRIATIONS COMMITTEE FOR \$10.3 BILLION
- ✓ WRDA 2022 PASSED FOR 5th STRAIGHT CONGRESS.
 - including authorization of NY/NJ shipping channel deepening estimated at \$6 billion and an estimated \$30 billion for the Coastal Texas Program
- ✓ WRDA 2024 HAS BEEN APPROVED
- ✓ GLDD AWARDED LNG PROJECTS
 - in the third quarter of 2023, two previously permitted LNG projects were added to backlog
 - Rio Grande LNG sub work started in 2023; dredging commenced in the third quarter 2024
 - Port Arthur LNG sub work starting early 2024; dredging commenced in the third quarter 2024
 - additional LNG projects proceeding to bidding process



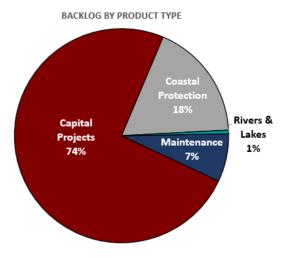


GREAT LAKES' DREDGING BACKLOG

RECORD BACKLOG – SEPTEMBER 30, 2024 \$ 1.21 Billion

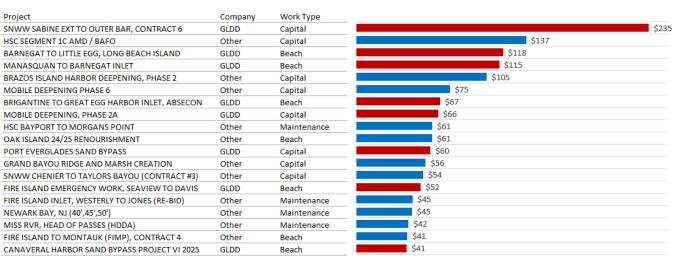
THIRD QUARTER LOW BID AND OPTIONS PENDING \$ 465 Million

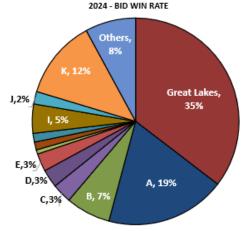
POST QUARTER END AWARDS \$ 182 Million



MAJOR PROJECT AWARDS IN 2024

\$ millions





GREAT LAKES DREDGE & DOCK CORPORATION



ABOUT US FLEET IMPROVEMENT

Commitment to fleet improvement is expected to result in:

- Improved competitive position in U.S.
- Improved market share in U.S.
- Improved margin and productivity
- Reduced emissions

→ NEW HOPPER DREDGES

- → GALVESTON ISLAND (in production)
- → AMELIA ISLAND (Expected delivery 2025)
- Well-suited to multi-use applications on various project types
- Channel deepening, maintenance dredging, beach renourishment, and coastal restoration projects

→ ELLIS ISLAND – A GAME CHANGING VESSEL

- Largest hopper dredge in U.S. market with 15,000 cubic yard capacity
- → DREDGE 58 ONE OF THE LARGEST CLAMSHELL DREDGES IN U.S.
- → OHIO CUTTER DREDGE RECENTLY UPGRADED
- → CUTTER DREDGE CAROLINA AND BOOSTER BUSTER RECENTLY UPGRADED WITH EMISSIONS IMPROVEMENTS (2022)
- → NEW SUPPORT EQUIPMENT
 - Two new Multi Cats (delivered 2023)
 - Three new scows (delivered 2022)
- → THE FIRST JONES ACT COMPLIANT, SUBSEA ROCK INSTALLATION VESSEL ACADIA

Service growing offshore wind industry and other scour protection projects



Cape Canaveral - Multi Cat

GREAT LAKES DREDGE & DOCK CORPORATION

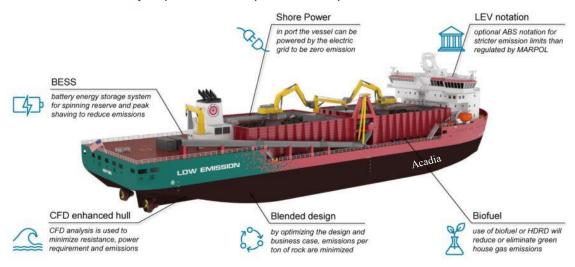


ABOUT US THE ACADIA

BUILT FOR SCOUR PROTECTION OF THE ENERGY AND TELECOMMUNICATION INDUSTRIES

The Acadia is designed to transport and strategically deposit loads of up to 20,000 metric tons of rock on the seabed

- First and only U.S. Jones Act compliant subsea rock installation vessel
- · Best in class air quality controls to adhere to Tier 4 emissions standards
- Ability to run on biodiesel for lower emissions
- Work-class ROV capabilities
- Dynamic Positioning Systems (DP2)
- Scour protection with active heave compensated fallpipe
- Advanced multi-beam survey capabilities and power cable protection







ABOUT US U.S. OFFSHORE WIND

U.S. Active offshore wind projects

- Massachusetts's Vineyard Wind Project, the nation's first large-scale offshore wind project, completed installation of 5 turbines in Q1 2024.
- South Fork Wind completed with all 12 offshore wind turbines successfully delivering power to Long Island and the Rockaways in Q1 2024.
- Coastal Virginia Offshore Wind (2.6 GW) received final federal approvals.

Additional offshore wind 2024 project milestones

- New Jersey awarded 3.7 GW of PPAs.
- The U.S. Department of the Interior ("DOI") approved the Atlantic Shores South offshore wind energy project off the New Jersey Coast.
- New York's Governor Hochul announced the start of construction on the Sunrise Wind project which is expected to provide power to approximately 600,000 New York homes.
- · The Bureau of Ocean Energy Management approved the construction and operation of two offshore wind energy facilities, New England Wind 1 and New England Wind 2, that could power close to a million homes.
- September 2024 Massachusetts and Rhode Island announced the winners of their joint offshore wind auction awarding 5.6 GW of offshore wind projects which will power over 1.5 million homes.



1st & Only

Jones Act-Compliant

~\$45 Million

Awarded Offshore Wind Backlog 2+ Years Before Vessel Delivery

260+ GW

50 GW

\$620+ Million

Global Offshore Wind Backlog of Awarded & Potential Projects Tendered Opportunity

Empire Wind I Contract

GLDD secured the first SRI contract awarded to a U.S. company, in partnership with Van Oord, to provide rock for Empire Wind I.



Blue-Chip Customer







Local Content **Rock Sourcing**



50+ Wind Turbines



30.000+ Acres of Coverage

Sunrise Wind Contract

In December 2023, Great Lakes was awarded a rock installation contract for Ørsted's Sunrise Wind to perform subsea rock cable protection

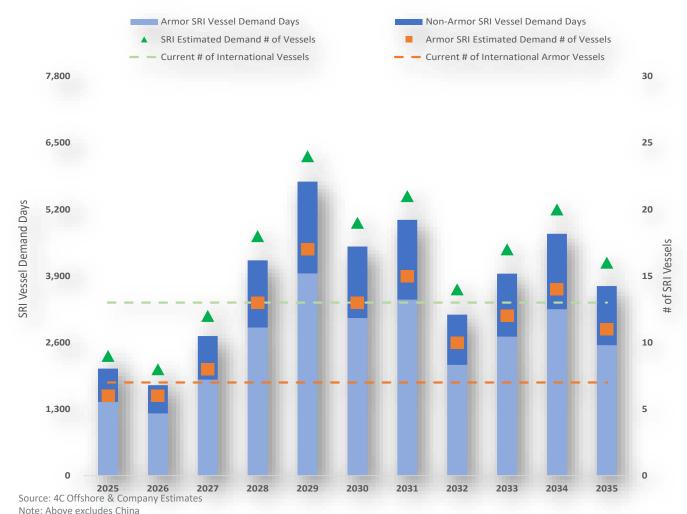
Vessel Reservation Agreements ("VRA")

One VRA signed and one progressing for the Acadia. These agreement would secure availability of the vessel while contracts are being negotiated for offshore wind projects with planned installations through 2029.



ABOUT US GLOBAL OFFSHORE WIND

The latest BloombergNEF offshore wind market outlook shows global offshore wind expected to grow tenfold by 2040 with a forecast of approximately 742GW. The global outlook for 2040 anticipates China, the United Kingdom, and the U.S. to be the top three offshore wind energy producers.

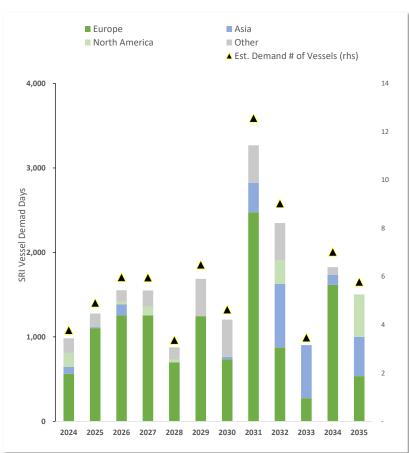




ABOUT US NON-OFFSHORE WIND SRI DEMAND

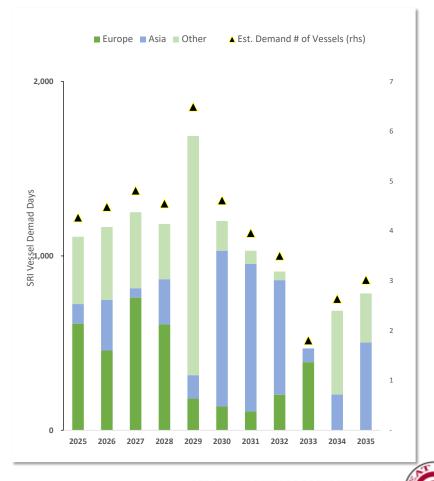
Power/Telecom Cable & Pipeline Protection is estimated to add 2,000+ days to annual SRI demand primarily in Europe and Asia

Non-Offshore Wind Cable Protection SRIV demand days



Source: 4C Offshore, NKT, Rystad, company estimates

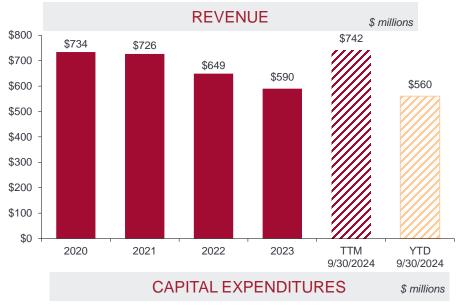
<u>Pipeline Protection</u> <u>SRIV demand days</u>





GREAT LAKES DREDGE & DOCK CORPORATION









- > NO DEBT MATURITIES UNTIL 2029
- > OVERALL WEIGHTED AVERAGE INTEREST RATE UNDER 7%
- > UNDRAWN REVOLVER MATURING IN Q3 2027



■ Maintenance Capital Expenditures

■ Growth Capital Expenditures





FINANCIAL OVERVIEW

SUMMARY OF YTD 2024 vs YTD 2023 AS OF SEPTEMBER 30, 2024

→ TOTAL REVENUE

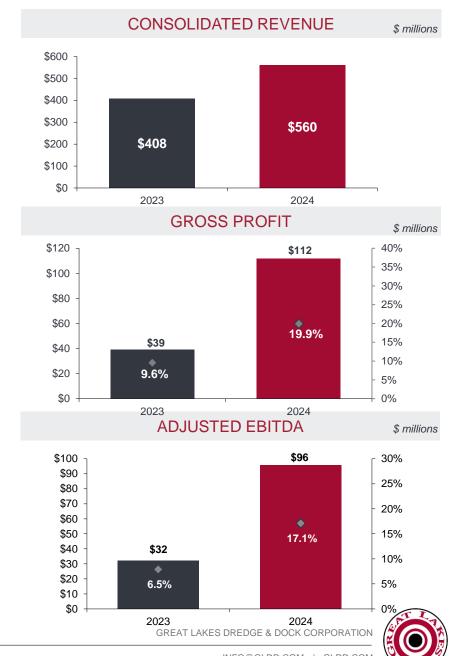
- \$560M YTD 2024, a \$152M increase compared to YTD 2023, primarily due to:
 - higher capital, coastal protection, and maintenance project revenues
 - Salveston Island added to fleet and contributing to the current year

→ GROSS PROFIT MARGIN

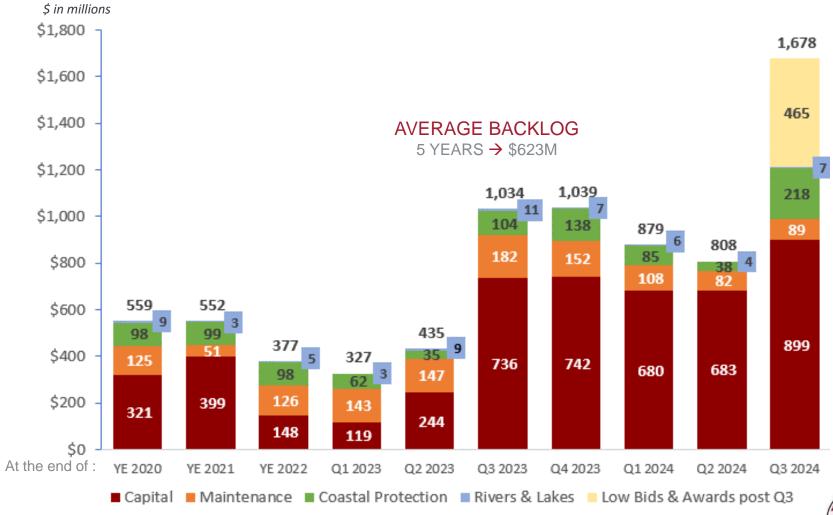
- Increased to 19.9% YTD 2024 compared to 9.6% for YTD 2023, due to:
 - > improved project performance
 - higher capital and coastal protection revenue in the current year

→ ADJUSTED EBITDA

 Adjusted EBITDA from continuing operations was \$96M YTD 2024, a \$64M increase from YTD 2023



2 RECORD BACKLOG DREDGING BACKLOG TREND









APPENDIX RECONCILIATION OF NET INCOME (LOSS) TO ADJUSTED EBITDA



FISCAL YEAR ENDING DECEMBER 31												QUARTER ENDING			YTD		
(\$ IN MILLIONS)	2019		2020		;	2021		2022		2023	Q3 2023	Q3 2024	Q3 2023	Q3 2024			
INCOME (LOSS) FROM CONTINUING OPERATIONS	\$	55.7	\$	66.1	\$	49.4	\$	(34.1)	\$	13.9	\$ (6.2)	\$ 8.9	\$ (7.7)	\$	37.5		
ADJUSTED FOR:																	
INTEREST EXPENSE – NET		27.5		26.6		21.6		14.1		12.1	2.8	4.9	9.3		13.0		
INCOME TAX PROVISION (BENEFIT)		15.3		20.2		13.4		(9.4)		4.4	(1.8)	3.2	(1.8)		13.0		
DEPRECIATION AND AMORTIZATION		37.1		38.2		43.0		46.3		42.5	10.5	10.1	32.3		32.2		
ADJUSTED EBITDA FROM CONTINUING OPERATIONS	\$	135.6	\$	151.1	\$	127.4	\$	17.0	\$	73.0	\$ 5.3	\$ 27.0	\$ 32.2	\$	95.7		

