

SEACOR Holdings Inc. Annual Report

2015 FORT LAUDERDALE, FLORIDA SUBSCRIPTION: \$54.61

Here Comes \$20 Oil

Barron's February 6, 2016

Oil price: 'Shot in the arm' misses economic target

"...Americans have responded to the drop in oil prices with enthusiasm. Sales of sports utility vehicles surged in 2015, helping to push total car sales to an all-time high of 17.5m, as drivers covered a record 3.2tn miles."

Financial Times April 5, 2016

Industry Annual Report 1989

"Other major activities during the year included:

Reduction in the work force by another 28 percent, to a new level of 2,300 personnel from last year's 3,100. The reduction in personnel will not affect our ability to continue to provide high quality customer service."

Goldman Says Oil at \$35 Is 'Goldilocks' Ideal for U.S. Explorers

Bloomberg April 7, 2016

OIL LOWER FOR LONGER

"Oil fallout \$150bn losses on energy company bonds spur default fears"

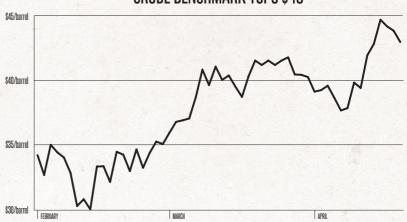
> Financial Times March 22, 2016

Oil prices may have bottomed, says IEA

"The International Energy Agency, which in February warned recovering prices might be a 'false dawn' for the industry, now sees signs that the market may be balancing quicker than previously thought."

> Financial Times Weekend, Asia Edition March 11, 2016

CRUDE BENCHMARK TOPS \$40



Data source: Bloomberg

Industry Annual Report 1985

"The worldwide vessel utilization rate for fiscal 1985 averaged 71.0 percent, down from 71.2 percent recorded in fiscal year 1984 and 78.7 percent in fiscal 1983. Charter rates improved slightly in some operating areas during the year but were insufficient to overcome the effects of the tremendous oversupply of equipment and related depressed rate structures that have persisted in the industry for over three years.

Since April 1983, [the company] has led the industry in eliminating 153 older vessels from service."

Opec's days as economic force are 'over'

Financial Times April 11, 2016

The next shock?

The price of oil has fallen by half in the past two years, to just over \$10 a barrel. It may fall further—and the effects will not be as good as you might hope

"OIL is cheaper today, in real terms, than it was in 1973."

The Economist March 4, 1999

U.S. Looks Into Whether China Is Dumping Stainless Steel Via Imports

"After falling more than 35% last year, U.S. steel prices are on the rise and investors are noticing. The benchmark hot-rolled coil index has risen to \$402 a ton, up 10.4% from \$364 on Dec. 2."

Wall Street Journal March 4, 2016 Barged Coal Shipments to Domestic Generators Plunge

<u>Volume Falls to</u> Multi-Decade Lows

River Transport News March 28, 2016

Tudor Pickering Holt Energy Thoughts

"...Given the WTI move from \$26/bbl in early Feb to WTI to ~\$40/ bbl and a narrowing of the 12-month contango from \$12/bbl to <\$5/ bbl, the market is fixated on fundamental data points to determine if the rally is real (TPH says 'believe'!)."

> Tudor, Pickering, Holt & Co. April 11, 2016

FINANCIAL HIGHLIGHTS (U.S. dollars, in thousands, except per share data and ratios)

Continuing Operations: Operating Revenues \$ 1,054,736	THATCHAE MONETON TO (0.5. dottars, in the	cacanas, except p				Ended Decemi	ber 3	31,		
Continuing Operations: Operating Revenues \$ 1,054,736		2015		2014		2013		2012		2011
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and Impairments, Net (2,400) 31,776 37,007 25,787 16,007 1		\$ 1,054,736	\$	1,319,394	\$	1,247,272	\$	1,308,297	\$	1,032,497
Net Income (Loss) Attributable to SEACOR Holdings Inc.: Continuing Operations		(2,408)		51,978		37,507		23,987		18,839
Continuing Operations		21,125		165,243		100,042		56,405		67,138
Continuing Operations	Not Income (Loss) Attributable to SEACOR Heldi	nacino.								
Discontinued Operations \$ (69,782) \$ 100,132 \$ 35,972 \$ 31,785 \$ 41,015 \$ 4			¢	100 122	¢	/7 105	¢	25 2/2	¢	0 272
Signature Sign	•	φ (00,702) -	Ψ	100,132	Ψ		Ψ		Ψ	
Diluted Earnings (Loss) Per Common Share of SEACOR Hotdings Inc.: Continuing Operations S (3,94) \$ 4.71 \$ 2.32 \$ 1.22 \$ 0.4 Discontinued Operations S (3,94) \$ 4.71 \$ 1.82 \$ 2.95 \$ 1.4 Return on Stockholders' Equity: Continuing Operations? (4,91% 7.1% 3.6% 2.0% 0.0 Discontinued Operations? (2.41% 6.5% 5.1 Overalt (4,91% 7.1% 2.2% 3.4% 2.2% 3.4% 2.3 Statement of Cash Flows Data-cash received (spent): Continuing Operations: Net Cash Generated by Operating Activities Proceeds from Disposition 95,460 254,763 263,854 114,032 75,73 (91,000) Purchases of Property and Equipment 295,930 (360,637) (195,901) (239,350) (165,268 88) Business Acquisitions, Net of Cash Acquired (295,930) (360,637) (195,901) (239,350) (165,268 88) Statement of Cash Flows Data-cash received (spent): Continuing Operations: Proceeds from Disposition 95,460 254,763 263,854 114,032 75,73 (35,000) (11,127) (148,088) (90,581 88) Statement of Cash Flows Data-cash received (spent): Continuing Operations, Net of Cash Acquired (295,930) (360,637) (195,901) (239,350) (165,268 88) Statement of Cash Flows Data-cash received (spent): Continuing Operations, Net of Cash Acquired (295,930) (360,637) (195,901) (239,350) (165,268 88) Statement of Cash Flows Data-cash received (spent): Continuing Operations S 3,185,419 \$ 3,234,373 \$ 3,103,165 \$ 2,788,515 \$ 2,827,84	Discontinued operations	\$ (68,782)	\$	100.132	\$		\$		\$	41,056
Continuing Operations	Diluted Fornings (Loss) Day Common Share of Si									
Discontinued Operations										
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Return on Stockholders' Equity: Continuing Operations' 14.91% 7.1% 3.6% 2.0% 0.0 Discontinued Operations' 14.91% 7.1% 2.2% 3.4% 2.3 Discontinued Operations' 14.91% 7.1% 7.1% 2.2% 3.4% 2.3 Statement of Cash Flows Data - cash received (spent): Continuing Operations: Net Cash Generated by Operating Activities \$ 171,157 \$ 191,382 \$ 185,026 \$ 81,487 \$ 114,622 Proceeds from Disposition of Property and Equipment 95,460 254,763 263,854 114,032 75,73 Purchases of Property and Equipment 1295,930 (360,637) (195,901) (239,350) (165,264) Pusiness Acquisitions, Net of Cash Acquired (35,000) (11,127) (148,088) (90,58) Balance Sheet Data (at period end): Total Assets:4 Continuing Operations \$ 3,185,419 \$ 3,234,373 \$ 3,103,165 \$ 2,738,515 \$ 2,827,84 Discontinued Operations \$ 3,185,419 \$ 3,234,373 \$ 3,103,165 \$ 3,677,792 \$ 3,911,29 Continuing Operations: Property and Equipment: Historical Cost \$ 2,123,201 \$ 2,086,957 \$ 2,199,183 \$ 2,238,383 \$ 1,986,73 Accumulated Depreciation (194,181) (902,284) (866,330) (763,803) (665,555) Net Book Value 1,129,020 1,184,673 1,332,853 1,474,580 1,321,177 Construction in Progress 454,605 318,000 143,482 110,296 119,477 Net Property and Equipment \$ 1,583,625 \$ 1,502,673 \$ 1,476,335 \$ 1,584,876 \$ 1,440,655 Cash and Near Cash Assets ⁵ \$ 923,617 \$ 786,644 \$ 825,641 \$ 493,786 \$ 729,631 Total Debt** \$ 1,070,419 \$ 872,240 \$ 866,517 \$ 670,316 \$ 751,777 RECONCILIATIONS OF CERTAIN NON-U.S. GAAP FINANCIAL MEASURES (U.S. dollars, in thousands) Years Ended December 31, 2015 2014 2013 2012 2011 Salance Sheet Data (at period end): SEACOR Holdings Inc. Stockholders' Equity \$ 1,270,820 \$ 1,399,494 \$ 1,400,852 \$ 1,713,654 \$ 1,789,607 Net Assets of Discontinued Operations' 418,300 549,797 Property and Equipment	Discontinued Operations	- (2.07)	.	- / E4	.		.		<u></u>	
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Construction in Progress 454,605 318,000 143,482 110,296 119,476 Net Property and Equipment \$ 1,583,625 \$ 1,502,673 \$ 1,476,335 \$ 1,584,876 \$ 1,440,655 Cash and Near Cash Assets ⁵ \$ 923,617 \$ 786,644 \$ 825,641 \$ 493,786 \$ 729,633 Total Debt ⁴⁻⁶ \$ 1,070,419 \$ 872,240 \$ 866,517 \$ 670,316 \$ 751,775 ECONCILIATIONS OF CERTAIN NON-U.S. GAAP FINANCIAL MEASURES (U.S. dollars, in thousands) Years Ended December 31, 2015 2014 2013 2012 2011 Balance Sheet Data (at period end): SEACOR Holdings Inc. Stockholders' Equity Net Assets of Discontinued Operations ⁷ - 418,300 549,795	Accumulated Depreciation	(994,181)		(902,284)		(866,330)		(763,803)		(665,553
Net Property and Equipment \$ 1,583,625 \$ 1,502,673 \$ 1,476,335 \$ 1,584,876 \$ 1,440,65* Cash and Near Cash Assets ⁵ \$ 923,617 \$ 786,644 \$ 825,641 \$ 493,786 \$ 729,63* Total Debt ⁴⁻⁶ \$ 1,070,419 \$ 872,240 \$ 866,517 \$ 670,316 \$ 751,775* ECONCILIATIONS OF CERTAIN NON-U.S. GAAP FINANCIAL MEASURES (U.S. dollars, in thousands) Years Ended December 31, 2015 2014 2013 2012 2011 Balance Sheet Data (at period end): SEACOR Holdings Inc. Stockholders' Equity Net Assets of Discontinued Operations ⁷ - 418,300 549,795*	Net Book Value	1,129,020		1,184,673		1,332,853		1,474,580		1,321,178
Cash and Near Cash Assets ⁵ \$ 923,617 \$ 786,644 \$ 825,641 \$ 493,786 \$ 729,633	Construction in Progress	454,605		318,000		143,482		110,296		119,479
Total Debt** \$ 1,070,419 \$ 872,240 \$ 866,517 \$ 670,316 \$ 751,775	Net Property and Equipment	\$ 1,583,625	\$	1,502,673	\$	1,476,335	\$	1,584,876	\$	1,440,657
Total Debt ⁴⁻⁶ \$ 1,070,419 \$ 872,240 \$ 866,517 \$ 670,316 \$ 751,775 RECONCILIATIONS OF CERTAIN NON-U.S. GAAP FINANCIAL MEASURES (U.S. dollars, in thousands) Years Ended December 31, 2015 2014 2013 2012 2011 Balance Sheet Data (at period end): SEACOR Holdings Inc. Stockholders' Equity Net Assets of Discontinued Operations?	Cash and Near Cash Assets	\$ 923.617	¢	786 666	¢	825 6/1	¢	/ 93 784	¢	729 635
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Balance Sheet Data (at period end): SEACOR Holdings Inc. Stockholders' Equity \$ 1,270,820 \$ 1,399,494 \$ 1,400,852 \$ 1,713,654 \$ 1,789,60° Net Assets of Discontinued Operations? - - - 418,300 549,79°		2015			3 6		C1 3	•		2011
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Net Assets of Discontinued Operations ⁷ – - 418,300 549,793	•	\$ 1,270,820	\$	1.399.494	\$	1.400.852	\$	1.713.654	\$	1.789.607
		- 1,270,020	-		Ψ	- 1,400,002	Ψ		Ψ	549,793
	Adjusted Stockholders' Equity ⁸	\$ 1,270,820	\$	1,399,494	\$	1,400,852	\$	1,295,354	\$	

- 1 Return on equity from continuing operations is calculated as net income (loss) attributable to SEACOR Holdings Inc. from continuing operations divided by adjusted stockholders' equity at the beginning of the year.
- 2 Return on equity from discontinued operations is calculated as net income (loss) attributable to SEACOR Holdings Inc. from discontinued operations divided by the net assets of discontinued operations at the beginning of the year.
- 3 Return on equity is calculated as net income (loss) attributable to SEACOR Holdings Inc. divided by SEACOR's stockholders' equity at the beginning of the year.
- 4 Effective December 31, 2015, SEACOR adopted new accounting standards regarding the presentation of deferred debt issuance costs and deferred tax liabilities and assets. As a result, SEACOR has reclassified previously reported amounts to conform with the December 31, 2015 presentation.
- 5 Cash and near cash assets include cash, cash equivalents, restricted cash, marketable securities, Title XI reserve funds, and construction reserve funds.
- 6 Total debt includes current and long-term portions of debt and capital lease obligations.

Less

- 7 Net assets of discontinued operations is calculated as current and long-term assets of discontinued operations less current and long-term liabilities of discontinued operations.
- 8 Adjusted stockholders' equity is calculated as SEACOR Holdings Inc. stockholders' equity less net assets of discontinued operations

Forward-looking Statement: Certain statements discussed in this Annual Report constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements concerning management's expectations, strategic objectives, business prospects, anticipated economic performance and financial condition and other similar matters involve significant known and unknown risks, uncertainties and other important factors that could cause the actual results, performance, or achievements of results to differ materially from any future results, performance, or achievements discussed or implied by such forward-looking statements. Readers should refer to the Company's Form 10-K and particularly the "Risk Factors" section, which is included in this Annual Report, for a discussion of risk factors that could cause actual results to differ materially.

Dear Fellow Stockholder,

SEACOR Holdings Inc. ("SEACOR") for the first time in its history did not make a profit last year. Our operations did generate positive cash, although this is minimal solace. We incurred unusual expenses, \$9.6 million, net of noncontrolling interests and tax, for redeeming notes issued by our shipping business, and \$32.3 million, net of tax, for the reclassification of our equity investment in Dorian LPG Ltd. ("Dorian") as an investment in marketable securities. 1 We also recognized impairment charges. We recorded a \$9.4 million impairment charge, net of tax, for goodwill that was carried as an asset on our offshore marine segment's balance sheet. We also recorded a \$21.5 million impairment charge for SCFCo Holdings LLC ("SCFCo"), marking its equity investment to "fair value," reflecting a recent history of operating losses and expectations of a continued weak market for barge demand in the Parana-Paraguay Waterway in South America. The aggregate cost of these charges was \$72.8 million, or \$4.17 per diluted share net of non-controlling interests and tax. We hope not to book additional write-downs of assets, but given the business environment, I make no promises.

Unfortunately, the severe and precipitous drop in the price of oil and natural gas, and the excessive order book for support vessels highlighted in our letters dating back to 2013, have impaled the offshore business. The 2013 letter warned of a "storm" on the horizon. Last year's letter sounded a klaxon for a Category 4 hurricane. It turns out that our boats are sailing through a Category 5 storm. (If there were a Category 6 classification for hurricanes, it would apply to the storm pounding our business!) Last year's characterization of the outlook for inland river transportation as "overcast" also underestimated the severity of the "weather system." The barge industry is pushing against a strong current—Latin American grain exports. It is experiencing a difficult period, albeit not as bad as offshore.

The facts follow.

THE YEAR IN REVIEW: FINANCIAL HIGHLIGHTS

In 2015, SEACOR suffered a loss of \$68.8 million, or \$3.94 diluted loss per share, for a negative 4.9% return on beginning

1 The GAAP requirement to treat our ownership of Dorian as an equity method investment was a frustration about which I "vented" last year. As noted, had we been free to choose a reporting format, Dorian would have been carried as a marketable security at fair value. It is listed on the New York Stock Exchange. Due to SEACOR's board representation dropping to less than 20%, we are now allowed to treat Dorian as an investment in a marketable security with the difference between our carrying value under the equity method of accounting and the price of Dorian's listed shares at year end being reflected as a loss. It is more relevant that Dorian's share price has drifted down, so our shares today would fetch \$40 million less than when I signed last year's letter. For information, our cost basis (including cash plus contributed net assets) in Dorian is about \$125 million.

stockholders' equity of almost \$1.4 billion.² This compares with last year's profit in 2014 of slightly more than \$100 million, or \$4.71 diluted earnings per share, for a 7.1% return on beginning stockholders' equity.

SEACOR's operations, including the non-controlling interest of partners, did manage to eke out slightly more than \$171 million in cash.³ This cash and \$95.5 million realized from sales of equipment, covered 90% of almost \$296 million in capital expenditures for construction in progress and final payments for equipment delivered during 2015. The preponderance of our 2015 capital expenditures, approximately \$125 million, and over 40% of our capital commitments, \$172 million out of \$412 million, relate to four Jones Act tank vessels. These outlays have been and continue to be funded by SEA-Vista, a venture in which we own 51%. SEA-Vista has a line of credit for this purpose (which required the redemption of the Title XI bonds referred to above).4

THE CARLYLE GROUP ("Carlyle") TRANSACTION

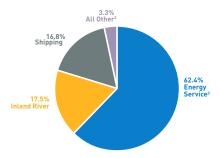
The "highlight of the year" was the formation of our partnership with Carlyle. That transaction was described in our press release and 8-K filed on November 30, 2015. In summary, Carlyle invested in our offshore marine subsidiary, SEACOR Marine Holdings Inc. ("SMH"), via a convertible note. That note bears interest of 3.75 percent. As the press release noted, the transaction contemplates separating our businesses. SMH now operates within our holding company as a separate group, although it still relies on its parent company for financial and legal services, much as it would in a transition were it to be spun out as a dividend to shareholders. What we *contemplate* and what we *do* are different matters. Consummating a spinoff of SMH should not be considered a foregone conclusion.

The charts on the next page illustrate SEACOR's transformation during the last five years. Serving offshore energy is a much smaller component of our business today. The book value of our assets in the offshore marine segment is now less than the book value of our other businesses, as well as its operating income before depreciation and amortization.

- 2 For details on the computation, see the Financial Highlights page. For additional corporate performance information, see Appendix I. At year-end there were 17,154,900 shares outstanding. Average shares outstanding for the year were 17,446,137. In most instances in this letter, numbers in excess of \$100 million have been rounded to the nearest million.
- 3 Cash from operating activities and capital expenditures related to our non-controlling interest partners' portion of SEA-Vista and Illinois Corn Processing was \$25.4 million and \$80.5 million, respectively. Our share of cash from operations and sales of assets covered 100% of capital expenditures. For additional information, see the Financial Highlights page.
- 4 The borrowing under this line of credit shows up on our consolidated balance sheet, but it carries no guarantee from our parent corporation or any of our subsidiaries other than SEA-Vista and its subsidiaries. Appendix II provides a schedule of all our capital commitments and construction in progress.

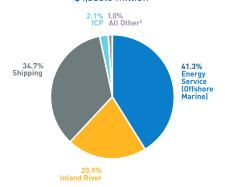
CHART I: NET PROPERTY AND EQUIPMENT¹

December 31, 2011 \$2,186.1 million



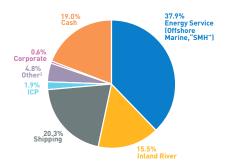
- 1 Net property and equipment includes construction in progress of \$240.3 million and \$745.4 million in discontinued operations.
- 2 All Other includes Environmental Services, Commodity Trading and Logistics, Lending and Leasing Activities, Other, and Corporate.
- 3 Energy Service includes Offshore Marine Services and Aviation Services [Era Group Inc.]. We had a spin-off of Era Group Inc. on January 31, 2013.

CHART II: NET PROPERTY AND EQUIPMENT December 31, 2015 \$1.583.6 million



- 1 Net property and equipment includes construction in progress of \$454.6 million
- 2 All Other includes Emergency and Crisis Services and Corporate.

CHART III: TOTAL ASSETS (PRO FORMA)¹ December 31, 2015 \$3,185.4 million



- 1 If the spin-off for SEACOR Marine Holdings Inc. ("SMH") occurred on December 31, 2015, total cash and near cash assets of \$318.4 million related to the offshore marine business would have transferred to the entity. For further details, see Appendix II.
- 2 Other primarily includes Emergency and Crisis Services, Lending and Leasing activities, and Non-controlling interests in various other businesses.

(For additional information, see Appendix III.) The discussion of the prospects for the offshore business that follows will, I hope, make clear our purpose in seeking a partner and why we are contemplating separating SEACOR into two separate entities.

Déjà-Vu All Over Again

The grudging 2014 decline in the price of oil turned into a rout in 2015, one that continued into the early days of this year. Investors and speculators misjudged Saudi Arabia's resolve to produce at current levels notwithstanding the impact of the plunging oil price on the Kingdom's budget. The early months of 2015 masked, to some extent, the impact of the slowdown in China's industrial activity on diesel consumption. The Obama Administration's direction on Iran may have been discernible in the spring, but until the summer it was not crystal clear that a deal would be struck throwing additional supply into a market that was already struggling with excess. There is also the interactive dynamic between foreign exchange and the price of commodities. Is a dollar that is weaker against the euro or Brazilian real a boost for the price of oil or a drag?

I am not prepared, nor am I qualified, to opine as to whether the oil price has stabilized, or whether it has another leg down and will "test" or pierce the low "tick," \$26.21, recorded in February 2016. There is no shortage of opinions as can be seen on the cover of this report. The history of forecasting the price of oil is littered with articles and headlines trumpeting contradictory opinions and incorrect predictions. I refer you to the headlines on the cover and back of this annual report, and the quote at the end of this letter from a May 4, 1999, article in *The Economist*, "The Next Shock," discussing the then state of the energy market.⁵ Choosing the right "guru" is not easy.

As previously noted, this offshore typhoon was not unexpected. A meaningful downturn seemed likely to spawn a welcomed opportunity to benefit from our conservative balance sheet. I should have kept in mind the adage, "Be careful what you wish for, you may get it!" History does repeat. With apologies for repeating last year's letter, today's depression in the offshore marine sector conjures up 1985-1987, the dreariest years of the lost decade, 1985-1995. (OPEC's bickering reminds me of the 1974–1977 years.) There are too many shipyards, too many operators, too many vessels, and too much debt, the hangover from \$100 oil and irrational exuberance. There would in all likelihood have been considerable excess capacity plaguing most of the offshore vessel business even if the price of oil were to have remained at a more "respectable" level. Vessels (and drilling rigs) now compete for scraps of work. Most are living on a subsistence diet. Consolidation of operators and equipment is almost certainly inevitable. The question is: How much pain will precede it; how long will it take to work through the reorganizations? Cancellation of orders for new equipment is also almost certain.

⁵ For historical crude oil and natural gas prices, see Table I in Appendix IV. For perspective, I have also included excerpts of a speech delivered by Alden (Doc) Laborde in the late 1980s at the end of this letter. Mr. Laborde was one of the founders of the offshore industry.

I would like to believe SEACOR prepared for the worst. Our balance sheet is strong. Fortunately, we abstained from purchasing expensive deep water support vessels, and, except for our standby safety business, we do not operate in the North Sea today, although we had a presence there 15 years ago. We have been deploying relatively small sums of capital. Over the past years most of our offshore group's capital expenditures have been funded with proceeds from sales of equipment and cash flow from operations, or with tax deferred dollar reserves. Of course, owning any equipment at times like these is excruciatingly painful!

How to profit from this downturn? One option is to wait for better times and enjoy them when they arrive; they will arrive; the only question is "when"? Our Offshore Marine fleet, which last year produced an anemic \$22.8 million of operating income before depreciation and amortization ("OIBDA"), has in prior years had much better yields, \$102 million as the average for the past five. In order to provide some perspective, Table II in Appendix IV sets forth earnings by our different classes of vessels for the last five years. We have tried to adjust for differences in the fleet mix as it has shifted over time.

When You Come To A Fork In The Road, Take It!

"Doing nothing," sitting back, and waiting for the upturn (and, when advantageous, shrinking our capital base), should eventually provide good (perhaps very good) returns on SMH's almost \$654 million net book value of equipment. (Insured value is just shy of \$900 million.) We believe, however, that using our global presence and financial strength to participate in the consolidation of the industry should reward stockholders even more handsomely.

Offshore marine assets over the years have tended to change hands via corporate transactions rather than one-off sales or auctions at heavily discounted prices. Of course, we would welcome snatching assets at bargain basement levels, but owners or lenders who will sell for desperate consideration are rare. It is difficult for us to justify paying more than a token price for an asset—however intriguing its long-term potential—which could be idle for an indeterminate period, years during which it will consume cash. On the other hand, unless prodded by lenders, owners are reluctant to sell, and lenders are loath to liquidate loans, which, in better times, would in all likelihood recoup more of their principal. (The availability of cheap capital from central banks is a counterbalance to the pressure from regulators.) We believe transactions are likely to involve equity consideration, or equity-like securities (warrants or convertibles), or transfer of debt, rather than outright sales for cash.

With the foregoing in mind, we teamed up with Carlyle, adding cash and liquidity to an already strong SMH balance sheet, and an ally, in preparation for a possible spin-off of our offshore business. SMH, if spun out, would be one of a few, if not the only, publicly listed operator in the offshore boat sector, with a solid, liquid balance sheet, and a relationship with a strong financial partner. Our ideal opportunities would

be fleets, or parts of fleets, that overlap geographically with our operations. Such combinations should afford the chance to reduce operating overhead, and, if equipment were a match with our fleet profile, allow us to rationalize asset deployment. Having for the most part eschewed assets serving deepwater, now would be the time to add them to the fleet.6

Based on our experience from 1989-2005, consolidation should lead to improved margins. What we hope to do—and, what we can accomplish, are different matters. "It takes two to tango!" Quite often the equity owners, and holders of public debt, are beholden to lenders, banks, or insurance companies, which have priority claims on the asset or business. Sorting through the capital structure of a distressed situation takes time. As we embark on this journey, we will remember to temper ambition with discipline, protect our holding company and SMH's balance sheets, and not sacrifice our own liquidity.⁷

OFFSHORE MARINE SERVICES ("SMH")

In 2015, SMH incurred a segment loss of \$32.7 million, a negative 4.1% return on average segment assets of almost \$800 million, adjusted to eliminate \$96.3 million of capital tied up in deposits for equipment and construction in progress ("CIP").8 OIBDA was \$22.8 million, including a \$13.4 million goodwill impairment charge. This represented a 4.1% return on average net book value of almost \$554 million and an extremely subpar 2.2% return on the average insured value of the owned fleet of \$1,058 million. 10 Over the last five years, OIBDA has ranged from \$22.8 million to almost \$154 million and, as previously noted, averaged \$102 million, a return on net book value of equipment of 16.2% and 9.6% on insured value. Segment profit (loss) in the same time frame varied

- 6 A recent survey by a Norwegian broker estimated that over \$12 billion of bank debt is outstanding on the Norwegian-owned supply boat fleet, covering approximately
- 7 Looking back, from the 1980s through 2014. I and others have estimated that over 50 acquisitions and mergers involving companies operating workboats took place. SEACOR has been a party to many of these transactions and is one of twelve companies to have survived and prospered from the era of "Offshore Pac-Man," I estimate that over 20 U.S. based offshore boat companies succumbed to the ravages of the last bear market, and about 58 in the North Sea. If our count is not 100% accurate, it is more likely than not understating the casualties and numbers of combinations. Today, there are approximately 400 companies operating offshore marine vessels. The universe of "offshore marine vessels" (typically referred to as "work boats") is nuanced. For some it includes seismic vessels, construction support vessels, pipe-laying vessels, as well as supply boats, crew boats, utility boats, liftboats, and other "varietals." Table III in Appendix IV provides our best estimate of the number of vessels per location. Our table also highlights the number of production and drilling equipment per location. Please note, that there is no source that compiles this data for all our vessel types.
- 8 For details on the computations, see Appendix III. In discussing and attempting to measure the results of our business units, we adjust segment assets to eliminate construction in progress. Construction in progress varies year-to-year, and the capital doesn't produce revenue until the equipment delivers. We calculate the returns on the adjusted segment assets by averaging the beginning and ending quarterly asset values during the period.
- 9 As of December 31, 2015, SMH, post-impairment, carried no goodwill as an asset. In addition to the \$13.4 million impairment charge for goodwill, we had \$7.1 million of impairment charges related to the suspended construction of two offshore support vessels, the removal from service of one leased-in offshore support vessel, and other marine equipment spares
- 10 Insured value is not necessarily reflective of a price that could be realized by selling the assets. The difference between the current insured value of the fleet reported in last year's letter of \$1,009.9 million and the current insured value of \$899.7 million reflects \$165.5 million for depreciation and adjustments for changes in market circumstance, which was offset by the net boat additions of \$55.4 million. As always, I caution that the insured value of our fleet is not indicative of what assets would realize if offered for sale in the market. In all of our segments, our calculation "averages" insured value at the beginning and end of each quarter during the year in order to reflect changes in fleet composition. We also calculate returns on net book value for every business based on averages.

from the 2015 loss of \$32.7 million to a profit of \$99.6 million and averaged \$52.4 million.

As of December 31, 2015, SMH had \$130 million committed to 15 joint ventures. These joint ventures control \$602.8 million of net property and equipment at book value and contributed \$8.8 million to SMH segment profit. The joint ventures collectively produced \$84 million of OIBDA, our share being \$32.9 million. The largest is Mantenimiento Express Maritimo, S.A.P.I. de C.V. ("MexMar") that operates twelve vessels under Mexican flag.

In 2015, SMH laid out \$87.8 million for capital expenditures, \$17.5 million as final payment for equipment that delivered during the year and the balance for progress payments for vessels that it expects to place in service through 2019. We sold two vessels for \$15.4 million (resulting in a modest \$0.9 million gain). At year-end, the SMH balance sheet included approximately \$95 million in construction in progress covering an order book of approximately \$245 million for 17 new vessels.11

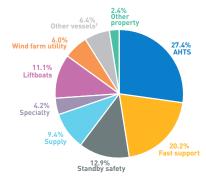
The SMH fleet is comprised of nine broad classes of assets as detailed in Charts IV to Chart VI and Table IV in Appendix IV. It is important to keep in mind that boats, even though essentially identical, for marketing purposes are different "SKUs" (stock keeping units, for those not familiar with retail jargon) if operating under different flags of registry or managed by local joint ventures. Table V in Appendix IV provides data on average rates per day worked and utilization statistics for our fleet by asset type for the last five years.

John Gellert and his team have worked hard to reduce expenses. In times such as our business now confronts, slashing costs begins with idling vessels or postponing surveys. In 2015, we expensed \$17.8 million in survey and docking charges; this covered 33 dockings. Our vessels spent almost 942 days in repair facilities. Given limited prospects for employment, we deferred eleven dockings, and, in other instances, restricted work to only that essential to maintain certificates for trading. In addition to holding off on dockings, we have reduced headcount of our marine staff, shore-based supervisors, and administrative personnel. We have also stretched crew rotations and are implementing a reduction in wages in order to conserve dollars. Taking steps such as these is never easy, but it had to be done. During the first quarter of this year we have, unfortunately, had to make additional reductions to the work force, and more cuts are likely to come. Laying off personnel conserves cash and is necessary, but it is wrenching.

As of March 31, 2016, we had 26 vessels "stacked" (parked). Table VI in Appendix IV provides detail. Twelve of our idle vessels retain certification, but as surveys fall due we will have to decide whether to spend cash to maintain them in

CHART IV: OFFSHORE MARINE SERVICES HISTORICAL COST¹

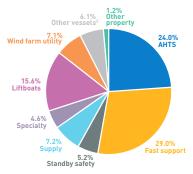
December 31, 2015 \$1,102.6 million



- 1 Historical cost excludes \$97.9 million in construction in progress.
- 2 Other vessels include Mini-supply vessels, Towing supply vessels, and spares, machinery, and equipment.

CHART V: OFFSHORE MARINE SERVICES NET BOOK VALUE¹ December 31, 2015

\$555.7 million



- 1 Net book value excludes \$97.9 million in construction in progress. (Future capital commitments are \$157.4 million.) Net book includes \$281.1 million for the U.S.-flag fleet and \$252 million for
- 2 Other vessels include Mini-supply vessels, Towing supply vessels, and spares, machinery, and equipment

CHART VI: OFFSHORE MARINE SERVICES CURRENT INSURED VALUE¹ \$899 7 million

8.3% Wind farm utility 24.3% AHTS 16.2% Liftboats 5.2% Specialty 10.7% Standby safety

- 1 Insured values are based on the policy renewals in February 2016 for the fleet as of December 31, 2015. Insured value for the U.S.-flag fleet and the foreign-flag fleet was \$442 million and \$457.7 million, respectively.
- 2 Other vessels include Mini-supply vessels and Towing supply vessels.

¹¹ The equipment on order includes eight U.S.-flag, DP-2 fast support vessels ("FSVs"), one of which was committed to purchase after December 31, 2015; four U.S.-flag, DP-2 supply vessels; two foreign-flag specialty vessels; and three foreign-flag wind farm utility vessels.

ready state when there is no visible prospect for employment. We estimate that the cost for keeping a vessel in reasonable condition while idle ranges from \$10,000 to \$200,000 per year depending on location and timing of required surveys and magnitude of work necessary. Some vessels have the potential to earn back this kind of expense quickly, when demand improves, and some will be wallflowers. We do our best to pick and choose those in which dollars will most quickly be returned. In prior downturns, allowing certification to lapse was an obvious decision; today it is more complicated. Classification societies, the overseers of vessel condition, no longer "toll" days out of service when determining required dates for a "survey." Whether operating or idle, the clock runs. Vessels must undergo a special survey every five years. This entails an inspection of the hull (structural members and shell) and machinery. During the 60-month period at an interval of no more than 36 months, an inspection of bottom plate and critical underwater elements (propeller and tail shaft) must also be carried out. A survey for a vessel working in humid climates in regions such as Asia, the Gulf of Mexico, Caribbean, or West Africa, tends to be guite expensive. Even idle, dollars must be spent. It can be expensive to lay up and maintain equipment when not in active service, particularly in remote regions, such as West Africa. I would anticipate getting vessels back into the market after extended "rest periods" will be guite costly. Table III in Appendix IV summarizes the global fleet and provides data reflecting our estimates of vessels laid-up in the United States and North Sea. Information relating to boats in West Africa, Middle East, and Asia is more difficult to assemble. Also note that there may well be more vessels idle than we report. In the aggregate, we believe that 385 of roughly 717 vessels (of all types) in the U.S. Gulf are stacked. I have heard others estimate 450-500. Finding a safe berth or tie up space is not easy and "free parking" is only available on the "Monopoly" board.

The competition in some regions for jobs has become so keen that some operators are willing to take multi-year contracts at day rates that appear, to us, to be below actual running costs, particularly when factoring in surveys that will have to be undertaken during the contract term. Our focus is on cash, but we will not scrounge for business at marginal rates and take jobs requiring us to offer options that could forego dollars in the future for pennies today. (Nickels and dimes are a different story.)

The Outlook: Dismal

My skepticism was not sufficient to cause me to buy a bulletproof vest to protect against sub \$30 per barrel oil. State-owned oil companies are scrambling to deliver cash to prop up national treasuries. "Super majors" have been forced to rein in expenditures to protect dividends and balance sheets. The money that customers can afford to spend appears to be earmarked for completing projects, which, for relatively little incremental cash, can be turned into current revenue. Seismic surveys, drilling, end-of-life decommissioning, and construction projects are, for the most part, on hold. The challenge in finding work today is even greater than in the

1980s, because our customer base has consolidated. As if the foregoing worries were not sufficient to cause a migraine, customers such as PEMEX are stretching payment terms. Effectively, boat owners are being pushed to fund their clients, an additional strain on our balance sheets. It is expensive to carry customer receivables for months and another reason to maintain liquidity.

Much as optimism is abundant in good times, pessimism is fashionable when times are tough. Some may credit incorrect forecasts due to excessive pessimism as sage and judicious, and judge those who miss the mark due to undue optimism as naïve or foolish. As far as I am concerned: "wrong" is "wrong," although the consequence of missed opportunity is rarely as dire as that of betting aggressively when outcomes are worse than anticipated. As I stated at the outset of this letter, I have no predictions. I will, however, "stick my neck out" and offer scenarios, some mentioned in last year's letter, and new "fantasies" that could eventually improve our business, even if the price of oil were to remain "weak" (whatever "weak" means).

Countries that depend on revenues from oil production appear to me to be caught between the proverbial "rock and a hard place." I wonder for how long state-owned oil companies can hold off spending money and opt to ignore depletion and favor national treasuries. They are caught in a vicious circle. The instinct of producers, whether "for profit" businesses or national oil companies, has been to trim investment in drilling for development and exploration, and to skimp on maintenance. If money is not reinvested the oil eventually runs out, although that could take many years. An investor-owned enterprise can liquidate. That does not seem to be a good option for a national government. If oil prices do not rebound, state-owned oil companies must ultimately sell more barrels to generate revenue, or increase borrowing, or their national shareholders will be obliged to cut back on essential spending. The choice is to allow a state-owned company to reinvest, reducing funds available to fund government programs (and maybe add to a glut), or, continue to restrict investment possibly allowing output, and revenues, to embark on a long-term death spiral. A Hobson's choice. The \$64,000 questions are: What is the cost of finding a new barrel of oil in Brazil, West Africa, Mexico, and the deep waters of the Gulf of Mexico; and, how long can national oil companies divert cash flow to government coffers without killing the goose?

I also wonder if Iran can increase its output without upgrading its equipment. (As Americans, we cannot work there, but increased activity anywhere is a plus.) I believe Venezuela is one year closer to chaos, and new leadership will eventually invite international oil companies to help restore production. Cuba is also likely to be a different place in five years, and India appears to be using more energy, as are some African countries. Brazil has to work through a political quagmire, but it will probably follow Mexico and open up acreage to international oil companies. With a particularly cheap

currency and a large labor force, is Brazil likely to permit production to drop significantly requiring it to use foreign exchange reserves to import crude?¹²

Even prior to an increase in activity, I would expect there will be some improvement in rates and margins for those vessels that are available and are certificated for work, particularly in regions such as West Africa. (Utilization is a different matter.) Investing cash to keep vessels in ready state without work is a luxury few in our industry can afford. Once idle, spending sacred dollars to return a vessel to active service has to be weighed against the prospects for work and probable rate and mobilizing vessels for short-term work usually does not pay. As more equipment is withdrawn from service, actively marketed vessels, and demand, as minimal as it may be, should come into balance. This should be the case particularly for "spot" jobs of short duration. Drilling, whether exploratory or developmental, may have all but ceased, but production continues. Personnel have to be transported. Fields have to be secured. Safety rules have to be met. Supplies must be carried to fixed platforms and floating production storage and offloading units ("FSPOs"). Our fleet is well-suited for these missions. Of course, boats that were preferred for supporting drilling operations are now scrambling for work in production. However, there are limits to the fungibility of boats. For example, large platform supply vessels ("PSVs") with high freeboard and thirsty main engines do not adapt well to standby safety duties in the North Sea. They are also less than ideal for delivering cargo to older platforms or jackup rigs, which can be more easily damaged than would be the case if struck by a smaller vessel. Large PSVs also tend to pay higher fees when entering ports which often charge by gross registered ton.

Notwithstanding the grim prognosis for 2016, John Gellert hopes (no promises) to squeeze cash out of operations. Our geographical reach is mirrored by only one competitor; we can operate everywhere with the exception of Iran. SMH's fleet is among the most diverse in the industry, if not the most diverse. We, together with our joint venture partners, operate vessels documented under U.S., Brazilian, or Mexican flag.¹³

About 20 years ago an investor asked me: "What keeps you up at night?" I worry about China's economy. I ponder electric cars taking market share from internal combustion models. I think about the eventual impact of cheaper solar energy and wind, particularly when harnessed to batteries. I wonder how much capital investment shale will grab from offshore Gulf of Mexico. Juxtaposed to these concerns is a belief that, for the foreseeable future, the number of cars that use gasoline will increase, that natural gas will be a preferred input for electricity, and that over time more kilowatts will be needed. Shale drilling is not alone in benefitting from improved technology.

12 According to the U.S. Energy Information Administration, Brazil consumed slightly more barrels than it produced in 2014. It is the ninth largest producer of oil in the world.

We have highlighted in Table I of Appendix IV those years since 1984 in which the price of oil has had an almost 100% variation. There have been seven years, about 20%.

In a speech about the war of attrition being waged on service providers a colleague, who has participated in the industry almost from its inception, concluded a recent speech with a wry comment: "40 years of experience [in the industry] are inadequate. I don't know how long the road to recovery [is]! Try to enjoy the roller coaster ride!" Not many experts, if any, anticipated the virility of this downturn three years ago. Few now are ready to debunk the consensus of "lower for longer"? A friend recently reminded me of an aphorism by Miles Kington: "Knowledge is knowing that a tomato is a fruit, wisdom is not putting it in fruit salad."

INLAND RIVER SERVICES ("SCF")

In 2015, SCF recorded a segment loss of \$1.5 million, a lame negative 0.3% return on adjusted segment assets of slightly more than \$505 million. The \$21.5 million impairment charge for SCFCo marred what would otherwise have been a satisfactory year. Without this charge, SCF would have contributed a segment profit of \$20 million. OIBDA was \$61.8 million, which is a 12.4% return on the approximately \$499 million of insured value of its assets and a 19.3% return on about \$320 million of net book value. For the last five years, OIBDA ranged from \$54.2 million to \$92.0 million and averaged \$65.5 million, effectively a 19.1% return on net book value and an 11.9% return on insured value. Segment results for the five years ranged from this year's loss of \$1.5 million to a profit of \$65.8 million and averaged \$30.2 million.

SCF has \$81.4 million invested in joint ventures. ¹⁵ They collectively produced \$18.8 million of OIBDA and carry equipment on their books for slightly less than \$200 million. Our share is 50%. SCF's largest commitment of \$57.4 million is in SCFCo, which operates barges in South America. ¹⁶

During 2015, SCF sold 35 10,000 barrel liquid tank barges for \$37.7 million recognizing a gain of \$11 million. It also disposed of twelve deck barges for \$6.6 million recognizing a small gain, and sold and leased back four towboats generating

¹³ Appendix VI provides a global fleet profile by year of delivery for anchor handling towing supply vessels and platform supply vessels as well as a profile of the U.S.-flag offshore vessels in service by year of delivery.

¹⁴ For details on the computations, see Appendix III. The current insured value for the owned fleet is just under \$470 million.

¹⁵ For further details about our inland joint ventures, see Appendix V.

¹⁶ Inland River's joint ventures collectively carry \$63.6 million of debt. SCFCo has modest third party debt, \$20.7 million to commercial banks as of December 31, 2015. It is cash flow positive, but struggling in a market that has too many operators and too many barges. SCFCo owns 258 barges, average age of 13 years, net book value of \$114.2 million and insured value of \$113.4 million, and 13 towboats with an average book value of \$54.7 million and insured value of \$54.3 million. These assets operate on the Hidrovia Parana-Paraguay Waterway, which touches Bolivia, Brazil, Paraguay, Uruguay, and Argentina The dry-cargo fleet in the Hidrovia system includes approximately 2,300 barges operated by 15 different owners. More than 50% of the fleet, apart from InterBarge's equipment, is more than 25 years old. The primary cargoes moving on this river system today are iron ore that feeds Argentina's steel mills or is transshipped for export to Europe, grain originating in Paraguay and Bolivia, and refined petroleum products imported for local consumption. We are focused on reducing costs and improving operating efficiency. As in the offshore business, consolidation is necessary and, if effected, it should improve the outlook, but there is no immediate relief in sight. One of our larger competitors is undergoing a financial restructuring. It operates a very old fleet, and hopefully these assets will retire. Taking a longer view, I expect the Hidrovia to be a major water highway for moving exports and imports into the southern countries of Latin America.

sales proceeds of \$35.3 million for a gain of \$4.2 million, which has been deferred. Eight new 10,000 barrel tank barges were shipped to Colombia and are operating under an affreightment agreement with ECOPETROL transporting fuel oil on the Magdalena River. Subsequent to the end of the year, SCF sold its liquid unit tow fleet of 30,000 barrel tank barges and towboats for \$90 million (\$88 million of cash plus other equipment). Selling to a competitor, which has a much bigger fleet and could save costs, made sense; we were a small factor in that market.

The average age of our covered, domestic dry-cargo hopper fleet is nine years. It is one of the younger fleets operating on the river system. Our maintenance protocol is to paint these barges every 12 to 15 years after delivery from the shipyard. With care, the service life of this equipment could extend well beyond the 20 years that we use for a depreciable life. Given the age profile of our fleet, there is no pressure to order new barges. When, however, we see prices for new barges drop to levels we consider attractive, we typically order a few. In the second half of 2015, prices for steel plate dropped to the lowest levels seen in many years and gaps in shipyard order books incentivized yards to offer the lowest prices we have seen in a decade. We ordered 50 new covered hopper barges, which will deliver by early-fourth quarter of 2016.

We also have on order five towboats: one is being purchased by a competitor in connection with the sale of the liquid unit tow fleet; one is designed to operate on the Magdalena River that bisects Colombia; and three will be used to move tows to the lower Mississippi River grain export elevators. The towboat fleet, particularly the "line haul" boats that ply the southern segment of the Mississippi, St. Louis-Memphis to New Orleans, is "long in the tooth." Our line haul boats are a new design in hull form and introduce azimuth drive propulsion. We expect these new boats to be 10-20% more efficient than the current generation of equipment, most of which was constructed in the 1970s and 1980s.

SCF added four terminals to our system last year. It now manages ten terminals, including our high-speed multi-modal liquid terminal facility, Gateway, and three fleeting areas, all in the St. Louis area market. We also have investments in two grain elevators. Our Gateway liquid terminal has a solid backlog for the first time in several years, a two-year contract. Our terminals and fleeting operations performed reasonably well during the year, although they had to cope with a floodstage river in the latter days of December and first days of January. This unfortunately produced unusual expenses in order to protect goods from water damage. This will penalize first quarter results, which, given the state of the industry, will probably look good compared with the second quarter. As a friend frequently reminds me after reading the daily headlines, "There is always something."

I have to confess that I am easily seduced by innovation. There are not many opportunities for it in our businesses apart from introducing new technology. Last year, SCF and our shipping group collaborated to inaugurate a container-on-

barge service, moving boxes from the Tennessee-Tombigbee Waterway and the Port of Baton Rouge to the Port of Mobile and the Port of New Orleans. Others have attempted to develop this market in the past—with limited success (and operating losses). Our group of managers believed the timing now is more propitious. Time will tell if we are pioneers or dreamers. I will report back next year.

Charts VII to Chart IX and Table I in Appendix VII provide a more complete profile of our inland fleet, and provides a profile of industry assets. Like last year, we are including a table in Appendix VII that provides a history of the price of steel and dry-cargo covered barges, as well as the price of iron ore. Approximately 45% of the cost of a dry-cargo covered hopper barge is steel plate. As you can see, its price has been declining for a couple years, although for the moment it appears to be stabilizing.

The Outlook: Rainy With Possible Occasional Patches Of Sun

As stated at the outset of this letter, the concerns about SCF's prospects expressed last year materialized. In 2013, the number of barges in the dry-cargo fleet was pretty wellbalanced with demand. Although some publications that track the industry report only about 1,000 new covered drycargo hopper barges having delivered since 2013, we believe between 1,500 and 1,650 covered barges have been added to the fleet, and approximately 800 open top barges previously moving coal and sand for "fracking" are now competing for grain cargo and fertilizer. This incremental supply would have been enough to dull the edge of a good market, but O'Toole's well-known corollary to Murphy's Law about "what goes wrong"—"Murphy was an optimist"— added to the industry's woes: demand has dropped. Argentina's new government realized that a high tax on grain exports is counterproductive, and Brazil's currency continued to depreciate against the U.S. dollar. South American origin grain has grabbed a meaningful slice of America's export market. More barges and reduced exports add up to "lousy" margins. During the recent slack winter months, we estimate almost 15 to 20% of the covered hopper barges were idle.17

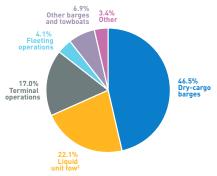
The inland industry headline events of the year were the sale of two large competitors. Marquette Transportation was acquired by an investor group and American Electric Power's river operation was sold to American Commercial Lines ("ACL"), which had been acquired a few years ago by a private equity group. (Maybe this is a Sadie Hawkins dance?) ACL now controls about 3,200 dry-cargo covered hoppers, 600 dry-cargo open barges, 180 towboats of various horsepower, 460 liquid tank barges, and a shipyard. 18 It remains to be seen if its strategy will be to focus on pursuing market share or better margins. In order for supply and demand to balance and profits to improve, operators will have to sideline towboats and retire barges without replacing them.

¹⁷ We estimate the cost of fleeting a barge to be \$50 per day; the cost of fleeting a barge long term is less. Most of our barges were tied up at our own facilities. Operators without fleeting sites are less fortunate.

¹⁸ Sources: "ACL Agrees to Acquire AEP River Operations." River Transport News: Vol. 24, No. 19 October 12, 2015: pages 1 and 6. American Commercial Lines press releases

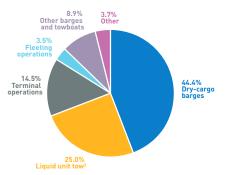
CHART VII: INLAND RIVER SERVICES HISTORICAL COST¹

December 31, 2015 \$485.1 million



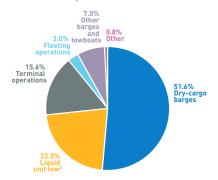
- 1 Historical cost excludes \$17.8 million in construction in progress.
- 2 On March 8, 2016, we signed an agreement to sell the liquid unit tow business, Historical cost as of December 31, 2015, was \$107 million.

CHART VIII: INLAND RIVER SERVICES NET BOOK VALUE¹ December 31, 2015 \$313.9 million



- 1 Net book value excludes \$17.8 million in construction in progress (Future capital commitments are just shy of \$58 million.)
- 2 On March 8, 2016, we signed an agreement to sell the liquid unit tow business. Net book value as of December 31, 2015, was \$78.5 million.

CHART IX: **INLAND RIVER SERVICES CURRENT INSURED VALUE¹** \$469.5 million



- 1 Insured values are based on the policy renewals in July 2015 for the fleet as of December 31, 2015
- 2 On March 8, 2016, we signed an agreement to sell the liquid unit tow business. Insured value for the fleet was \$103.1 million

Although I worry about America's competitive position in global agriculture, food does not have to battle the headwinds of climate change and global warming. Adding more protein to a daily diet is "politically correct"; getting fewer MPG is not!

SHIPPING SERVICES

Last year, our Shipping Services fleet produced \$28.8 million of segment profit, a 6.3% return on adjusted segment assets of slightly in excess of \$454 million. OIBDA was \$71.9 million, a 15.5% return on the insured value of just under \$464 million and 31.5% return on net book value. 19 Our share of the income related to the \$45.2 million of OIBDA from SEA-Vista is 51%.²⁰

SEA-Vista expects to take delivery of two of its three new petroleum tank vessels and a new chemical capable unit in 2016. SEA-Vista's fleet, as of April 1, had approximately 9,100 days of charter backlog, which, assuming no performance issues or surprises in costs associated with dockings and surveys or operations, should produce just shy of \$310 million of what we refer to as "direct vessel profit," which is essentially vessel OIBDA before allocation of overhead. The other good news about the tank vessel business is that charter hire is paid in advance so it requires very little working capital ("stage whisper": a pleasant contrast to offshore).

The SEACOR website has a video of the launching of the Independence at the NASSCO yard. The next two launchings will take place tentatively in August 2016 and December 2016. The ships make a big splash! These NASSCO vessels represent the most advanced units in the U.S. Jones Act fleet that move petroleum. They are not only more fuel efficient than vessels built in the late 1990s, but are also more economical than some of the "new generation" units that delivered eight to nine years ago. Our ships are also configured to be outfitted to burn liquefied natural gas should it become a cheaper source of fuel or required to meet air quality mandates. The fuel advantage means not only a lower cost to transport cargo, but also reduced pollution. They deposit, per operating day, eight tons less CO2, 56% less nitrous oxides, and 25% less sulfur into the atmosphere than prior generation ships built as recently as 2006.

During 2015, we docked two of our U.S.-flag tank vessels at an expense of \$15.5 million, which included 109 days of lost hire. We also docked about eleven of our harbor tugs losing 377 service days and expensing \$4.4 million. For 2016, we anticipate docking one tank vessel, nine harbor tugs, and

¹⁹ For details on the computations, see Appendix III. Adjusted segments assets exclude construction in progress, which was a little over \$335 million as of December 31, 2015. The current insured value for the owned tank vessel fleet is just under \$472 million. OIBDA produced by our tank vessels in the last five years has ranged from \$29.2 million to \$49.9 million and averaged \$38 million. However, as there have been many changes in the fleet mix, I don't consider the historical data useful for comparative purposes.

²⁰ Shipping Services' income statement picks up 100% of SEA-Vista revenues and expenses, and therefore profit or loss, and our partner's 49% is backed out of SEACOR's net income as a line item, net income (loss) attributable to non-controlling interests in subsidiaries

two RORO vessels. We estimate, if all goes well, an aggregate out-of-pocket cost of about \$7.0 million and lost revenue of \$2.3 million for the tank vessel.

Both our harbor towing and bunkering service and Caribbean liner service had a good year. 21 Between them they generated \$26.5 million OIBDA. 22 We have two harbor tugs on order. Our joint venture interest in Trailer Bridge delivered its best performance in years, \$24.9 million of OIBDA. We own 47.3% percent of Trailer Bridge and have \$41.7 million to the investment 23

Chart X to Chart XII and the fleet table in Appendix VIII provide a profile of our shipping fleet by asset type.

The Outlook: Cloudy, Foggy and Drizzle

I wish I could see "nothing but blue skies" for Jones Act tank vessels. Ships are a commodity, even if they are not listed on the periodic table. As with all commodities, perceived positive trends and excessively good times encourage adding to supply and over production is a danger. Shipyards that were seeking to sell as many units as possible found willing buyers in industry participants wishing to grow or replace older equipment, MLPs (Master Limited Partnerships), private equity funds, and hedge funds. It was not difficult to attract capital once time charter rates started to improve. Five-year charters were the Holy Grail for financial investors. Some yards even built on speculation.

The good news is that supply and demand are *roughly* in balance. There are 22 vessels of 25+ age still in service and these will have to undergo expensive dockings and require capital expenditures for regulatory upgrades in the next three years. Unless demand grows, I would anticipate that most of these vessels will be scrapped when surveys fall due and ballast water treatment systems have to be installed. If my guess is correct, balance should be restored, and margins should stabilize at acceptable, albeit not exciting levels. Rising oil prices would help to accelerate retirement of these fuelinefficient units. In a lower cost oil environment, gas-guzzler ships, like fuel-hungry cars, linger.

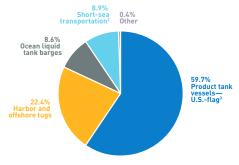
The chart in Appendix IX updates the profile of the Jones Act fleet until 2018 for vessels greater than 19,000 deadweight tons by an age range.

ILLINOIS CORN PROCESSING ("ICP")

ICP enjoyed a good year. It had a segment profit of \$19.6 million. Our 70% share of the business contributed

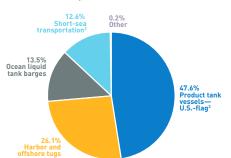
- 21 The early part of this year we also concluded a bareboat (net lease) arrangement for two tugs and five barges that have been operating in St. Eustatius. The contract runs through August 26, 2019. The net effect of changing a time charter to a bareboat arrangement will be to reduce revenue although we expect cash contribution to be the same or improve.
- 22 We carry the equipment used by these businesses on our books for a little over \$112 million as of December 31, 2015, and insure them for about \$178 million.
- 23 Trailer Bridge operating income was \$16.8 million and depreciation and amortization was \$8.1 million. Shipping Services also has invested \$10 million in a partnership that has ordered six container feeder ships, 1,700 TEU each. For the moment, this is "out of the money."

CHART X: SHIPPING SERVICES HISTORICAL COST¹ December 31, 2015 \$454.1 million



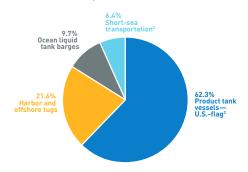
- 1 Historical cost excludes \$335.1 million in construction in progress.
- 2 Short-sea transportation includes the short-sea container/RORO vessels and the equipment, buildings, and land associated with the business.
- 3 The product tank vessel fleet is owned by SEA-Vista, of which we own a 51% interest.

CHART XI: SHIPPING SERVICES NET BOOK VALUE¹ December 31, 2015 \$215.1 million



- 1 Net book value excludes \$335.1 million in construction in progress (Future capital commitments are \$193.2 million.)
- 2 Short-sea transportation includes the short-sea container/RORO vessels and the equipment, buildings, and land associated with the business.
- 3 The product tank vessel fleet is owned by SEA-Vista, of which we own

CHART XII: SHIPPING SERVICES CURRENT INSURED VALUE¹ \$471.9 million



- 1 Insured values are primarily based on the policy renewals in February 2016 for the fleet as of December 31, 2015.
- 2 Short-sea transportation includes the short-sea container/RORO vessels and the equipment and buildings associated with the business.
- 3 The product tank vessel fleet is owned by SEA-Vista, of which we own a 51% interest.

\$13.7 million. This was just over a 32% return on the \$42.7 million at which we carried our investment at the beginning of 2015.24 ICP's primary product is high-grade alcohol used in chemicals and pharmaceuticals. The plant also enjoys the benefit of being situated in a major corn growing region, close in proximity to natural gas production, and access to the Illinois River, which is ideal for reaching the export market. "Location, Location, Location," as the saying goes in real estate. We are evaluating a capital expenditure program to improve process flows, and also reduce energy consumption. Since we increased our ownership in the plant to 70% its total annual segment results have ranged between a loss of \$0.9 million and a profit of \$39 million and averaged \$15.1 million.

The Outlook: Cooler Temperatures

The price of fuel grade ethanol has trended down following the price of gasoline. Even though the specialty products are the key output and contributor to profitability, lower prices for fuel grade ethanol will impact overall margins. ICP's position as one of a very few suppliers of high-grade product is also being challenged as other facilities are now upgrading to compete. Pressure on the price of corn also hurts margins on the sale of ICP corn oil and "DDG" (dried distiller grain).

"OTHER" AND MARKETABLE SECURITIES

Our 10-K includes a section not so usefully described as "Other." Apart from our reporting segments and our cash, SEACOR's assets include investments in public equities and notes, a consulting business, interests in joint ventures, and a lease portfolio.

The most sizable investment is Dorian, which is the second largest owner-operator of "VLGCs" (Very Large Gas Carriers). Dorian has ships which transport propane and butane, and in some circumstances, ammonia. Dorian's business enjoyed a good year. Unfortunately, Dorian's share price did not! The prospects for the business still appear good over the longer term. Dorian has the most modern fleet in the industry, and the demand for propane seems to be growing. The near-term outlook is clouded by a large order book for new vessels, apprehension about a slowdown in the Chinese economy, and concerns over a reduction of product available for export from the U.S. due to cutbacks in shale drilling. Fear as to the potential impact of these negative developments slaughtered Dorian's shares. Based on Dorian's closing price today of \$9.99 investors in Dorian's public securities, after taking into account its debt obligations, are pricing its new vessels at approximately \$61 million. This seems to me well below the price that even the most desperate shipyard would today quote. Dorian has no need for additional capital and appears well-positioned to survive a market downturn, one that might

be cushioned if consolidation in the niche were to take place. Our investment is now worth \$91.7 million, \$16.3 million less than reflected on our balance sheet as of December 31, 2015. I personally believe this undervalues the shares, and at this time SEACOR has no need for cash.25

Our second largest "non-core" investment is Witt O'Brien's ("WO"). WO is a professional services business specializing in crisis and emergency management. In 2015, it recorded \$2.4 million in segment profit. WO has recently had a leadership change, with Ken Burris retiring after ten years at the company. Tim Whipple joined as the new CEO in January 2016, with deep experience in risk management and leadership credentials from Andersen, Kroll, and SAI Global. Tim is currently completing a strategic review, focusing on both operational effectiveness and growth opportunities. WO has leadership positions in three core markets: oil and gas, shipping, and government. We believe it is well-positioned to capitalize on the burgeoning need for sophisticated solutions that help organizations prepare for, respond to, and recover from the variety of crises that can threaten a company's viability, from natural disasters to terrorism, cyber-attacks, or product recalls.

Our 34.2% ownership investment in Hawker Pacific is finally bearing fruit. Hawker's fiscal year-end is March 31. It produced a 2016 fiscal year profit of approximately \$4 million. Aggregate sales were approximately \$220 million. Our equity interest as of December 31, 2015, in Hawker is reflected on our books for \$21 million.26

GAAP, ASSET VALUES, IMPAIRMENT: **A CONUNDRUM**

When business conditions are very poor, we consider "impairment" and test the integrity of carrying values of equipment, goodwill, and investments in joint ventures. The tests for evaluating impairment under GAAP in almost all situations are dependent on management's "best estimates," (a more elegant—reassuring?—way to say informed "guesses").

The examination as to whether a tangible asset, such as an offshore vessel, barge, ship, tug, or similar equipment, is impaired requires us to consider whether their carrying value on our books is "recoverable." If the aggregate undiscounted future cash flows will recoup a sum equal to the carrying cost of the asset book value, original cost less depreciation, no impairment charge has occurred. If the projected cash flows do not add up to carrying value, the asset is "impaired" and its book value must be written down to "fair value." 27

²⁴ Our cash investment in ICP since 2009 was slightly more than \$24 million. On February 1, 2012, we received a 70% controlling interest in the business. As of December 31, 2015, we carry our 70% interest in ICP on our books for \$52 million, which includes our share of the undistributed profits earned by the venture, ICP typically requires between \$15 million and \$30 million in working capital including cash, receivables, product, raw materials, and deposits with brokers to cover hedge positions. It has an undrawn line of credit for \$30 million.

²⁵ At Dorian's current price, SEACOR would realize a tax loss were we to dispose of our shares, either via a sale or distributing them as a dividend to shareholders. The capital loss would be offset by taxable gains, if any were realized, from sales of other investments.

²⁶ We also have our equipment leasing activities and our joint venture in Avion Pacific accounts for \$17.8 million at book value.

²⁷ There are different impairment tests for goodwill, equity ownership interests in joint ventures (some of which could be publicly traded), and tangible assets, which, in SEACOR's world, constitute the bedrock of our largest reporting segments and the core assets in most of our joint ventures.

"Remaining life" and future cash flow depend on many variables. Historical data provides a set of goalposts, but there is no guarantee that the equipment will not be rendered obsolete in the future by technology or changes in industry dynamics. Service longevity and profitability are determined by market forces. If asked three or four years ago whether our older tank vessels would still be in service now, I would have said "no." I would not have then predicted that U.S.-flag tank vessels built in 1981, or in the 1970s for that matter, would be operating and profitable today. (I should have consulted "Watson" or "Siri.) I envisioned difficult times for our offshore business, but did not correctly forecast the depths to which activity has deteriorated, although I expected a significant number of vessels to go into lay-up. I am no smarter about the offshore or inland business than I am about the tank vessel business. Our estimates are "just that."

That there is no impairment charge according to GAAP does not mean that book value represents an achievable price were the asset today offered for sale. I would be happier if GAAP would, like international accounting rules, allow "mark-tomarket" accounting for our fleet and permit me to delegate to a broker, or an appraiser, the responsibility for periodically determining a "clearing price" for our assets.28

In the past, I have steadfastly refused to provide a SEACOR view of the *value* of our assets. There are many reasons for not doing so, apart from the army of lawyers who counsel reticence. My preference is to provide SEACOR stockholders information to reach independent conclusions. In this letter you can find the original cost of equipment, current insured values, book carrying costs, and historical information about earnings of different classes of equipment. The ability of our management group to divine the future is not necessarily much better, if indeed at all better, than that of our stockholders, journalists, "sell side" analysts, or palm readers.

In the absence of willing buyers and willing sellers for secondhand equipment, I generally default to replacement cost as the most useful point of departure. Manufacturers (shipyards in our business) are always willing sellers. Of course, the *real* cost can be elusive. Without a transaction born out of the crucible of negotiation, a shipyard's list price is an "ask." 29 From replacement cost it is feasible to extrapolate an approximate value range for secondhand equipment, even if there are no "willing buyers" or "willing seller." There are, of course, other factors that should be considered. The cost of capital, tax benefits, and relative access to credit are all

28 In normal times, mark-to-market accounting strikes me as more sensible than historical cost subjected to periodic testing of recoverability of carrying cost. In times such as these, when there are few with resources or courage to be buyers, and unwilling sellers, determining "market" value for equipment is almost as quixotic as attempting to project undiscounted future cash flow.

relevant when comparing values of an asset already in service with one that is contracted for future delivery. One must also be cognizant if the cost for new equipment is getting cheaper or becoming more expensive.

As noted at the outset of this letter, we booked an impairment charge related to goodwill carried by our offshore business. We take all impairments personally. Were it up to me, I would not record goodwill as an asset for a business that earns its money by buying, selling, and renting equipment. This does not mean that there is no value to long-term contracts for shipping grain at market, an engineering and product development group, which has designed specialty boats, or our investment in joint ventures that have opened up regional markets that are otherwise shut or difficult to access. Placing a value on these intangibles is difficult; they are stockholders' "lagniappe" (New Orleans jargon for "a little something extra"). For those who like brick, mortar, steel, and machinery, SEACOR's tangible book value (book value excluding goodwill and intangibles) is \$1.2 billion.30

Notwithstanding my reservations about GAAP's approach to impairment, we adhere to its dictates and perform the ritual of evaluating the carrying value of our assets. We do our best to forecast future cash flows. When, as is the situation now, the offshore and inland barging business is subpar, we attempt to project when markets will turn, margins will improve, or what we could realize were we to sell our interest in a business such as that we have in South America. As already noted, but worth stressing, it is uncertain when offshore drilling will resume and activity will pick up, or movement of grain in the Mississippi River will increase. Experience is useful but it is not a GPS for such predictions. My advice is download a financial version of "Waze." For those not familiar with Waze, it provides alternative routes and is interactive, adjusting for hazards as reported by others who are traveling the same roads.

CAPITAL ALLOCATION: SHARE REPURCHASES: THE NEXT CHAPTER

In the last few months, there have been quite a few articles in the financial press discussing the "pros" and "cons" of share repurchases, whether they enhance or diminish stockholder value is best determined case by case. Sweeping rules rarely suit all situations. Our criterion for repurchasing shares focuses on our perceived value of our assets. We do not subscribe to repurchase "programs." We also do not repurchase stock to boost "EPS." In thinking about our decisions on share repurchases, I should have been more cognizant of the likely direction of our share price considering

²⁹ Under pressure, shipyards and suppliers of components will often discount price simply to avoid shutting down. (There is often a cost to releasing a work force and re-starting a facility once mothballed.) Second, margins at shipyards and those of suppliers of components and steel vary over time. Recently, they have been under pressure due to lack of demand. Third, the quoted (apparent) price may be in reality less than publicized due to unreported discounts, or benefits such as options, financing, extended warranties, flexible delivery, or favorable payment terms. Fourth, the value of an asset in our businesses is almost invariably related to the timing of its availability and delivery location. When existing assets are idle and burn money, a vessel delivered in the future can be worth a premium. Fifth, a new asset may improve on prior generations of similar equipment.

³⁰ Although I would not have recorded this goodwill in our offshore group in the first place, that the trigger for embarking on an impairment inquiry would be the decline in SEACOR's share price seems quixotic in an era of "risk-on and risk-off" trading when share prices lunge and plunge and seem mostly to cling to the price of crude oil in SEACOR's case. At year-end SEACOR's closing price was \$52.56. On January 20, 2016, our stock price hit a 52-week low of \$41.24. The Friday before we filed our earnings and 10-K it was \$46.65. A few weeks later it was \$53.35, nearly a 30% round trip in two months. We still carry \$52.3 million of goodwill on our books and \$26.4 million of "intangible assets," mostly associated with Witt O'Brien's, our Emergency and Crisis Services business.

my own forecast of declining oil prices and overcapacity of offshore vessels. In 2015 we repurchased 1.2 million shares for \$75.3 million at an average price of \$62.56 per share, which is a 15.5% discount to our year-end book value, but a 12.7% premium to today's price at \$54.61.31 A friend asked me how I felt about repurchasing shares at prices that were significantly higher than recent trading levels. The short answer: I feel terrible, although I feel even worse about the shares we purchased at higher prices in 2014.132 I will not apply for a position as a trader. Our share price imputed a significant discount to our net assets. Today that discount is even steeper. Equipment has to be very attractively priced to be more compelling than using spare cash to buy assets we already own at a discount.33

I can't resist remarking that 2016 is both an election year and a leap year. Clearly there is a benefit from the extra day; we need all the help we can get. The benefit from an election is more problematic. Let's hope that Winston Churchill's sarcastic remark holds true that the world "can count on America to do the right thing after it has exhausted all the alternatives."

Last year one of America's icons, Yogi Berra, passed away. As a tribute I have sprinkled some of his better known witticisms throughout the letter and will sign off with one of his most frequently quoted guips, "It 'ain't' over till it's over." SEACOR had a terrible year in 2015. As of today, 2016 doesn't look much better, but we step to the "plate" with an excellent bat, our strong balance sheet. We are waiting for a "fat pitch." If necessary to protect our balance sheet we will step out of the batter's box.

Sincerely,

Chales De Brikant

Charles Fabrikant

Executive Chairman and Chief Executive Officer

³¹ During 2015, we also repurchased \$37.6 million in principal of our 7.375% senior notes due October 1, 2019, and \$65.5 million in principal of our 2.5% convertible debt, which can be "put" to SEACOR on September 15, 2017.

³² In 2014 we repurchased 2.6 million shares for \$197.3 million at an average price per share of \$77.12

³³ I struggle in trying to determine the real liability in deferred tax and also how much of the discount should be imputed to equipment considering how much cash we have on our balance sheet. We do have debt.

An excerpt from an article in "The Economist" on May 4, 1999:

"THE NEXT SHOCK?"

The price of oil has fallen by half in the past two years, to just over \$10 a barrel. It may fall further—and the effects will not be as good as you might hope[.]

OIL is cheaper today, in real terms, than it was in 1973. After two OPEC-induced decades of expensive oil, oil producers and the oil industry as a whole have more or less given up hope that prices might rebound soon...

Consumers everywhere will rejoice at the prospect of cheap, plentiful oil for the foreseeable future. Policymakers who remember the pain of responding to oil shocks in 1973 and in 1979–80 will also be pleased. But the oilmen's musings will not be popular with their fellows. For if oil prices remain around

\$10, every oil firm will have to slash its exploration budget. Few investments outside the Middle East will any longer make sense.

Cheap oil will also mean that most oil-producing countries, many of them run by benighted governments that are already flirting with financial collapse, are likely to see their economies deteriorate further. And it might also encourage more emissions of carbon dioxide at just the moment when the world is trying to do something about global warming.

Yet here is a thought: \$10 might actually be too optimistic. We may be heading for \$5...Thanks to new technology and productivity gains, you might expect the price of oil, like that of most other commodities, to fall slowly over the years. Judging by the oil market in the pre-OPEC era, a "normal" market price might now be in the \$5–10 range. Factor in the current slow growth of the world economy and the normal price drops to the bottom of that range..."

An excerpt from a speech presented by Alden J. Laborde at the Offshore Technology Conference on April 27, 1987:

"THE OFFSHORE SERVICE INDUSTRY— WHAT HAPPENED? WHAT NOW?"

...My title is not unlike the epitaph on the tombstone which read, "I told you I was sick." Like us in the service industry, the guy under that stone got the world's attention after it was too late...

The main thing on the minds of service people these days is whether or not the oil and gas business, and therefore our business, will recover, and if so, when might it happen. First I'll give you a few reasons why it must recover, perhaps not to the wild days of the early eighties, but to return as a viable, significant industry going about the business of supporting our customers as they supply the [world] with all-important energy products, perhaps about the level we enjoyed [in] the mid-1970's before the price of oil skyrocketed and our wisest planners and forecasters in industry...said it was headed to \$75 or \$100; that we'd run out of oil early in the next century.

Was it any wonder, then, that the service industry went into a...[party] of expansion...[B]anks came along with easy credit—in many cases with government guarantees, asking few questions. The oil companies told us to hurry—there was no end in sight. Operators...signed long-term contracts before [equipment was] ordered...Even with warning signals...in the form of oil price softness in the early eighties, down to \$30 a barrel...none thought it would go below \$25...

But lo and behold, the price kept falling—all the way down to \$10, and panic set in. Operators all but ceased exploration, cut to the bone on development, cut staffs dramatically, and went into hibernation, where we still find most of them, marking time, depleting their precious reserves, their life's blood without replacement. Surely they don't need me to tell them what they are doing and the consequences—what with their sophisticated managements and the economists and planners they all have in abundance. They are like the grocer who would sell all the groceries off his shelves, thinking business was great—until he had to replenish his inventory. I repeat that surely they know better [than that]..., and must even now be working on plans to replace their stocks and get moving again.

Unfortunately, though, most [U.S.]...corporations are driven by concern for short term profits—next quarter, this year, next year at the latest preserving that bottom line is the first priority—protecting that dividend comes right behind...

Further unfortunately, the conventional manner in which oil companies keep their accounts and report results to shareholders allows and encourages curtailment of activities such as exploratory drilling to protect earnings. Under the reporting system the real values, those of reserves in the ground, the groceries on the shelves, so to speak, don't

show up on the balance sheet and don't affect the income statement, although they are the inventory just as surely as the groceries are...

These are facts that we must consider in trying to understand our customers' behavior, in order to plan our business around them we must fit our business into the cracks in theirs. We can't expect from them help or charity or even sympathy. But I am sure they will not indefinitely remain in this liquidating mode...Oil and gas are still indispensable commodities in our economy.. Judging by all the automobiles [we sold in the last few years]...we'll still be needing a lot of gasoline for a [few years.]...[N]atural gas has no peer as to convenience, cleanliness, and even price in many applications...

...I had hoped that they might blow the time whistle on me by now and I wouldn't have to tackle the second part of my assignment, leaving the time forecast to those following me on the program. The timing of the recovery I am promising is quite difficult to predict because the business has never operated in a free market in my fairly long memory. And therefore economic models based on free supply and demand just do not work...

Of the 16 odd million barrels of oil which we consumed each day at the beginning of 1986, some nine million were produced domestically and seven million were imported. After the terrible year of attrition, we had by the end of that year lost almost a million barrels a day domestically from shut in wells, uneconomic ones like heavy oil producers, strippers, wells in remote areas and the like, plus the normal decline of existing producers, usually 10% to 12% per year for wells going flat out as we are pulling them. Meanwhile, consumption has gone up 2% to 3% in response to lower prices and industrial growth...Oil company staffs are decimated, the service infrastructure is dismantled, rigs and boats have been scrapped to the tune of half the fleets, fabrication yards are closed, technicians gone to other fields, rig manufactures, mud companies, supply stores and the rest have left the territory.

We'll...likely see a replay of the...story. Prices will rise sharply...The mad scramble for the existing equipment and services will begin...[M]emories are short...and history will repeat itself.

When will all of this happen, you repeat? I'd say when domestic production goes down another million barrels a day to 7 million and we are importing 9 plus million or so...my bracket—18 months to two years, give or take a few [1989-1990].

...So there you have it—I've stuck my neck out—it may not make much difference when it happens to those...who have already bitten the dust... Others hanging on by their fingernails may find the time quite long, too; too long perhaps for their bankers. But those who manage to tough it out for another year or two will be glad they did."

APPENDIX I: Corporate Performance

	JIX 1: COI			SEAC	OR Holding	s Inc.				
	Return on Equity ¹	Total Debt to Total Capital ²	Net Debt to Total Capital ³⁻⁴	Book Value Per Share⁵	Market Price Per Share ⁶	Market High Price Per Share ⁷	Market Low Price Per Share ⁸	Book Value Per Share with Dividends Included ⁹	Market Price Per Share with Dividends Included	S&P 500 Index with Dividends Included
								Annual I	Percentage (Change
1992	-	-	-	\$ 7.84	\$ 9.50	\$ 9.67	\$ 9.50	-	-	-
1993	11.0%	51.6%	31.9%	8.72	15.33	18.50	8.67	11.2%	61.4%	10.1%
1994	10.4%	47.3%	22.4%	9.81	13.00	15.83	11.83	12.5%	(15.2)%	1.3%
1995	11.9%	40.9%	31.6%	12.27	18.00	18.17	12.08	25.1%	38.5%	37.5%
1996	21.8%	38.5%	12.4%	16.92	42.00	43.50	17.58	37.9%	133.3%	22.9%
1997	33.9%	41.5%	(2.6)%	22.74	40.17	47.25	26.67	34.4%	(4.4)%	33.3%
1998	26.6%	45.2%	3.4%	28.55	32.96	41.29	21.50	25.5%	(17.9)%	28.5%
1999	5.7%	46.2%	19.2%	29.97	34.50	37.71	26.25	5.0%	4.7%	21.0%
2000	6.7%	40.7%	3.6%	32.28	52.63	54.00	29.59	7.7%	52.5%	(9.1)%
2001	12.8%	28.0%	3.1%	37.03	46.40	54.00	35.10	14.7%	(11.8)%	(11.9)%
2002	6.3%	33.3%	[10.2]%	40.41	44.50	50.80	37.11	9.1%	(4.1)%	(22.1)%
2003	1.5%	30.1%	(9.6)%	41.46	42.03	44.20	33.95	2.6%	(5.6)%	28.7%
2004	2.6%	39.4%	3.4%	45.20	53.40	55.75	37.35	9.0%	27.1%	10.9%
2005	20.1%	40.3%	11.4%	56.04	68.10	73.90	52.90	24.0%	27.5%	4.9%
2006	16.5%	37.0%	0.3%	64.52	99.14	101.48	68.11	15.1%	45.6%	15.8%
2007	15.0%	35.7%	(3.4)%	72.73	92.74	102.81	81.60	12.7%	(6.5)%	5.6%
2008	13.3%	36.4%	10.9%	81.44	66.65	97.35	53.40	12.0%	(28.1)%	(37.0)%
2009	8.8%	28.7%	(2.4)%	86.56	76.25	91.09	53.72	6.3%	14.4%	26.4%
2010	12.5%	28.6%	(5.4)%	83.52	101.09	114.80	67.59	13.8%	52.5%	15.1%
2011	2.3%	36.6%	7.9%	85.49	88.96	112.43	78.31	2.0%	(12.0)%	2.1%
2012	3.4%	35.5%	16.8%	86.17	83.80	99.31	82.11	5.7%	(0.1)%	16.0%
2013	2.2%	38.2%	2.3%	68.73	91.20	98.45	68.17	3.2%	40.3%	32.4%
2014	7.1%	36.8%	4.0%	77.15	73.81	90.05	68.56	7.7%	[19.1]%	13.5%
2015	(4.9)%	43.5%	6.0%	74.08	52.56	77.65	50.40	(2.6)%	(28.8)%	1.4%
									nded Annua ate ("CAGR'	
CAGR (19	92-2015)							12.4%	9.8%	9.0%
CAGR (20	05-2015)							7.4%	1.9%	7.2%
CAGR (20	10-2015)							3.1%	(6.6)%	12.4%

- 1 Return on equity is calculated as net income (loss) attributable to SEACOR Holdings Inc. divided by SEACOR Holdings Inc. stockholders' equity at the beginning of the year.
- Total debt to total capital is calculated as total debt divided by the sum of total debt, including capital leases, and total equity. Total equity is defined as SEACOR Holdings Inc. stockholders' equity plus noncontrolling interests in subsidiaries. Amounts presented do not exclude discontinued operations of National Response Corporation and certain affiliates, SEACOR Energy Inc., and Era Group Inc. prior to 2013. Amounts presented for total debt in 2015 include debt issuance costs.
- Net debt to total capital is calculated as total debt less cash and near cash assets divided by the sum of total debt and total equity. Total equity is defined as SEACOR Holdings Inc. stockholders' equity plus noncontrolling interests in subsidiaries. Amounts presented do not exclude discontinued operations of National Response Corporation and certain affiliates, SEACOR Energy Inc., and Era Group Inc. prior to 2013. Amounts presented for total debt in 2015 include debt issuance costs.
- 4 The off-balance sheet undiscounted minimum payments on future lease obligations (in excess of one year) net of non-cancellable subleases (a.k.a. future operating lease obligations) was \$236.8 million as of December 31, 2015. If we include future lease obligations to the net debt to total capital computation, the percentage changes to 14.2% for 2015. For additional information on operating leases, see Note 16 to our Consolidated Financial Statements in our 2015 Annual Report on Form 10-K.
- 5 Total book value per common share is calculated as SEACOR Holdings Inc. stockholders' equity divided by common shares outstanding at the end of the period. Amounts presented from 1992 to 1999 have been adjusted for the three-for-two stock split effective June 15, 2000. Book value per share from 2010 to 2015 was impacted by the Special Cash Dividends of \$15.00 per common share and \$5.00 per common share paid to stockholders on December 14, 2010, and December 17, 2012, respectively. Book value per share from 2013 to 2015 was also impacted by the spin-off of Era Group Inc. on January 31, 2013, amounting to \$20.88 per common share.
- 6 This represents closing prices at December 31. Amounts presented from 1992 to 1999 have been adjusted for the three-for-two stock split effective June 15, 2000. Market price per share was impacted by the Special Cash Dividends of 2010 and 2012 as well as the spin-off of Era Group Inc. on January 31, 2013.
- 7 This represents the high closing prices during the period. Amounts presented from 1992 to 2000 have been adjusted for the three-for-two stock split effective June 15, 2000. Market price per share was impacted by the Special Cash Dividends of 2010 and 2012 as well as the spin-off of Era Group Inc. on January 31, 2013.
- This represents the low closing prices during the period. Amounts presented from 1992 to 2000 have been adjusted for the three-for-two stock split effective June 15, 2000. Market price per share was impacted by the Special Cash Dividends of 2010 and 2012 as well as the spin-off of Era Group Inc. on January 31, 2013.
- 9 The annual percentage changes from 2009 to 2015 were adjusted to add back the Special Cash Dividends of 2010 and 2012. The annual percentage change from 2012 to 2015 was adjusted to add back the spin-off of Era Group Inc. of \$20.88 per common share of 2013. The compounded annual growth rate has also been adjusted to include the Special Cash Dividends and the spin-off of Era Group Inc. in the 2014 and 2015 amounts.

APPENDIX II: Corporate Highlights (U.S. dollars, in thousands, except equipment counts)

Table I: Forward Capital Commitments as of February 29, 2016

	Number of Vessels	2016	2017	2018	2019	Total
OFFSHORE MARINE SERVICES:1						
Fast support vessels ²	8	\$ 33,223	\$ 27,039	\$ 15,431	\$ 2,162	\$ 77,855
Supply vessels	4	9,657	8,211	14,561	5,983	38,412
Specialty vessels	2	25,139	7,058	-	-	32,197
Wind farm utility vessels	3	1,729	-	-	-	1,729
	17	69,748	42,308	29,992	8,145	150,193
Other offshore equipment and improvements		7,209	-	-	-	7,209
		76,957	42,308	29,992	8,145	157,402
INLAND RIVER SERVICES:						
Dry-cargo barges	50	20,900	-	_	-	20,900
Towboats	5	8,682	27,936	-	-	36,618
30,000 barrel liquid tank barge	1	175	-	-	-	17
	56	29,757	27,936	-	-	57,693
Other inland equipment and improvements		16	-	-	-	10
		29,773	27,936	-	-	57,709
SHIPPING SERVICES:						
Petroleum tank vessels — U.Sflag	4	151,530	20,496	-	-	172,02
Harbor tugs — U.Sflag	2	15,264	2,144	-	-	17,408
	6	166,794	22,640	-	-	189,434
Other offshore equipment and improvements		3,782	-	-	-	3,782
		170,576	22,640	-	-	193,21
ILLINOIS CORN PROCESSING ("ICP")3		3,739	-	-	-	3,73
OTHER		29	-	-	-	2

¹ Approximately \$6.8 million of the capital commitments may be terminated without further liability other than the payment of liquidated damages of \$0.8 million.

² Subsequent to December 31, 2015, through February 29, 2016, we committed to purchase a fast support vessel for \$15.1 million. The expected payments are included in the table.

³ Subsequent to December 31, 2015, through February 29, 2016, we committed to purchase equipment for ICP for \$0.5 million, payable in 2016.

APPENDIX II [CONT'D]: Corporate Highlights (U.S. dollars, in thousands)

Table II: Pro Forma Assets

As of	F D	ecem	ber 3	1	. 201!	5

	As Reported	SEACOR Marine Holdings Inc. ("SMH")	Remaining Company
ASSETS			
Current Assets:			
Cash and cash equivalents	\$ 530,009	\$ 150,242	\$ 379,76
Marketable securities	138,200	29,506	108,69
Receivables	186,293	78,319	107,9
Inventories	24,768	4,000	20,70
Prepaid expenses and other	8,627	2,597	6,00
Total current assets	887,897	264,664	623,23
Property and Equipment:			
Historical cost	2,123,201	1,102,619	
Accumulated depreciation	(994,181)	(546,962)	[447,2
			[447,2
Accumulated depreciation	(994,181)	(546,962)	1,020,58 (447,2° 573,38 356,70
Accumulated depreciation Net book value ¹	(994,181) 1,129,020	(546,962) 555,657	(447,2° 573,36
Accumulated depreciation Net book value ¹ Construction in progress	(994,181) 1,129,020 454,605	(546,962) 555,657 97,900	(447,2° 573,30 356,70 930,00
Accumulated depreciation Net book value ¹ Construction in progress Net property and equipment	(994,181) 1,129,020 454,605 1,583,625	(546,962) 555,657 97,900 653,557	[447,2° 573,36 356,70 930,06 201,09
Accumulated depreciation Net book value ¹ Construction in progress Net property and equipment Investments, at Equity, and Advances to 50% or Less Owned Companies	(994,181) 1,129,020 454,605 1,583,625 331,103	(546,962) 555,657 97,900 653,557 130,010	(447,2) 573,36 356,70 930,06 201,06
Accumulated depreciation Net book value¹ Construction in progress Net property and equipment Investments, at Equity, and Advances to 50% or Less Owned Companies Construction Reserve Funds	(994,181) 1,129,020 454,605 1,583,625 331,103 255,408	(546,962) 555,657 97,900 653,557 130,010	(447,2) 573,36 356,70 930,00 201,00 116,70
Accumulated depreciation Net book value ¹ Construction in progress Net property and equipment Investments, at Equity, and Advances to 50% or Less Owned Companies Construction Reserve Funds Goodwill	(994,181) 1,129,020 454,605 1,583,625 331,103 255,408 52,340	(546,962) 555,657 97,900 653,557 130,010 138,615	(447,2° 573,36 356,70

¹ For SMH, the current insured value was \$899.7 million based on the policy renewals in February 2016 for the fleet as of December 31, 2015. The combined current insured value for the Inland River and Shipping Services segments was \$941.4 million. The Inland River value was based on the policy renewals in July 2015 for the fleet as of December 31, 2015. The Shipping Services value was primarily based on the policy renewals in February 2016 for the fleet as of December 31, 2015.

					Years En	de	d Decemi	bei	r 31,		
			2015		2014		2013		2012		2011
	OFFSHORE MARINE SERVICES:										
	Operating Revenues	\$	368,868	\$	529,944	\$	567,263	\$	519,817	\$	376,788
	Gains (Losses) on Asset Dispositions and Impairments, Net		(17,017)		26,545		28,664		14,876		14,661
	Segment Profit (Loss) ²		(32,710)		92,022		99,578		70,268		32,933
	Equity in Earnings of 50% or Less Owned Companies, Net of Tax		8,757		10,468		13,522		5,214		9,189
	Capital Expenditures		87,765		83,513		111,517		168,778		88,248
	Reconciliations of Certain Non-U.S. GAAP Financial Measures										
	Average Segment Assets ³	\$	896,253	\$	1,013,417	\$	1,041,799	\$	1,028,495	\$	824,424
Less:	Average Construction in Progress ⁴		96,335		91,442		83,029		97,684		64,237
	Average Adjusted Segment Assets ⁵	\$	799,918	\$	921,975	\$	958,770	\$	930,811	\$	760,187
	Return on Average Segment Assets ⁶		(3.6)%		9.1%		9.6%		6.8%		4.0%
	Return on Average Adjusted Segment Assets ⁷		(4.1)%		10.0%		10.4%		7.5%		4.3%
	Operating Income (Loss)	\$	(38,935)	\$	68,429	\$	88,179	\$	64,218	\$	26,568
Plus:	Depreciation and Amortization		61,729		64,615		65,424		61,542		48,477
	Operating Income Before Depreciation and Amortization ⁸	\$	22,794	\$	133,044	\$	153,603	\$	125,760	\$	75,045
	Average Historical Cost ⁹	\$	1,076,068	\$	1 133 3/7	\$	11/2 8/7	\$	1 091 592	\$	923 71/
	Return on Average Historical Cost ¹⁰	Ψ.	2.1%	Ψ	11.7%	Ψ	13.4%	Ψ	11.5%	Ψ	8.1%
	-										
	Average Net Book Value ¹¹	\$	553,587	\$		\$		\$	693,990	\$	
	Return on Average Net Book Value ¹²		4.1%		20.7%		22.0%		18.1%		13.5%
	Average Insured Value of Owned Fleet ¹³	\$	1,057,884	\$	1,270,120	\$	1,368,586				
	Return on Average Insured Value ¹⁴		2.2%		10.5%		11.2%				
	INLAND RIVER SERVICES:										
	Operating Revenues	\$	230,482	\$	253,150	\$	215,613	\$	226,561	\$	187,657
	Gains on Asset Dispositions		14,868		29,657		6,555		7,666		2,964
	Segment Profit(Loss) ²		(1,496)		65,817		17,977		28,210		40,429
	Equity in Earnings (Losses) of 50% or Less Owned Companies, Net of Tax		(31,200)		6,673		(7,626)		(3,310)		4,136
	Capital Expenditures		69,736		58,481		37,360		28,818		44,693
	Reconciliations of Certain Non-U.S. GAAP Financial Measures										
	Average Segment Assets ³	\$	529,879	\$	523,822	\$	480,163	\$	504,308	\$	448,200
Less:	Average Construction in Progress ⁴		24,694		31,112		19,209		11,815		10,329
	Average Adjusted Segment Assets ⁵	\$	505,185	\$	492,710	\$	460,954	\$	492,493	\$	437,871
	Return on Average Segment Assets ⁶		(0.3)%		12.6%		3.7%		5.6%		9.0%
	Return on Average Adjusted Segment Assets ⁷		(0.3)%		13.4%		3.9%		5.7%		9.2%
	Operating Income	\$	33,136	\$	62,517	\$	25,770	\$	31,437	\$	36,289
Plus:	Depreciation and Amortization		28,632	İ	29,435	Ė	28,461		28,270		23,494
	Operating Income Before Depreciation and Amortization ⁸	\$	61,768	\$	91,952	\$	54,231	\$	59,707	\$	59,783
	Average Historical Cost ⁹	\$	485,916	\$	500 698	\$	479,895	\$	481,716	\$	432,482
	Return on Average Historical Cost ¹⁰	7	12.7%	Ψ.	18.4%	Ψ.	11.3%	Ψ.	12.4%	Ψ.	13.8%
	Average Net Book Value ¹¹	¢	320,380	¢	3// 09/	¢	343,341	¢	365,926	¢	338,142
	Return on Average Net Book Value ¹²	Ψ	19.3%	Ψ	26.7%	Ψ	15.8%	Ψ	16.3%	Ψ	17.7%
	-	<u></u>		+		¢					
	Average Insured Value of Owned Fleet ¹³	\$	499,258	\$		\$	602,177				
	Return on Average Insured Value ¹⁴		12.4%		16.7%		9.0%				

APPENDIX III [CONT'D]: Business Segments Financial Highlights1 (U.S. dollars, in thousands, except ratios)

Years Ended December 31,

SHIPPING SERVICES:		2015	2014		2013	2012	2		2011
Operating Revenues		\$ 227,142	\$ 214,316	\$	194,184	\$ 180,	036	\$	161,307
Gains on Asset Dispositions an	d Impairments, Net	-	159		240	3,	128		1,355
Segment Profit ²		28,833	44,435		21,570	21,	161		23,642
Equity in Losses of 50% or Less	Owned Companies, Net of Tax	(18,782)	(661]	(2,945)	[4,	148)		[74]
Capital Expenditures		134,581	199,602		43,713	31,	235		24,308
Reconciliations of Certain Non-	U.S. GAAP Financial Measures								
Average Segment Assets ³		\$ 714,530	\$ 640,216	\$	432,894	\$ 425,	860	\$ 3	394,948
Less: Average Construction in Progr	ess ⁴	 260,242	155,987		20,863	21,	606	_	16,644
Average Adjusted Segment Ass	sets ⁵	\$ 454,288	\$ 484,229	\$	412,031	\$ 404,	254	\$ 3	378,304
Return on Average Segment A	ssets ⁶	4.0%	6.9%		5.0%		.0%		6.0%
Return on Average Adjusted Se	egment Assets ⁷	6.3%	9.2%		5.2%	5.	.2%		6.2%
Operating Income		\$ 45,592	\$ 48,766	\$	23,769	\$ 17,	851	\$	23,439
Plus: Depreciation and Amortization		26,296	28,420		31,299	30,	635		30,214
Operating Income Before Depr	eciation and Amortization ⁸	\$ 71,888	\$ 77,186	\$	55,068	\$ 48,	486	\$	53,653
Average Historical Cost ⁹		\$ 454,053	\$ 470,595	\$	505,517	\$ 519,	066	\$	538,382
Return on Average Historical C	Cost ¹⁰	15.8%	16.4%		10.9%	9.	3%		10.0%
Average Net Book Value ¹¹		\$ 227,937	\$ 256,085	\$	293,379	\$ 330,	425	\$ 3	354,305
Return on Average Net Book V	alue ¹²	31.5%	30.1%		18.8%	14.	7%		15.1%
Average Insured Value of Owne	ed Fleet ¹³	\$ 463,886	\$ 492,170	\$	529,464				
Return on Average Insured Val	ue ¹⁴	15.5%	15.7%		10.4%				
ILLINOIS CORN PROCESSING:15									
Operating Revenues		\$ 166,905	\$ 236,293	\$	193,682	\$ 188,	650		
Segment Profit (Loss) ²		19,590	39,031		(873)	2,	829		
Capital Expenditures		4,712	3,108	3	1,115		96		
Reconciliations of Certain Non-	U.S. GAAP Financial Measures								
Average Segment Assets ³		\$ 57,337			57,719	\$ 53,	981		
Less: Average Construction in Progr		 3,127	1,299	_	250		-		
Average Adjusted Segment Ass	sets ⁵	\$ 54,210	\$ 56,255	\$	57,469	\$ 53,	981		
Return on Average Segment A	ssets ⁶	34.2%	67.8%)	(1.5)%	5.	.2%		
Return on Average Adjusted Se	gment Assets ⁷	36.1%	69.4%)	(1.5)%	5.	.2%		

- 1 Operating revenues; depreciation and amortization; gains (losses) on asset dispositions and impairments, net; operating income (loss); equity in earnings (losses) of 50% or less owned companies, net of tax; segment profit (loss); and capital expenditures have been extracted from Note 17 to our Consolidated Financial Statements in our 2015 Annual Report on Form 10-K. Equity in earnings (losses) of 50% or less owned companies, net of tax is included in segment profit.
- 2 Segment profit (loss) is calculated as operating income (loss) plus derivative gains (losses), net; foreign currency gains (losses), net; other, net; and equity in earnings (losses) of 50% of less owned companies, net of tax.
- 3 Average segment assets is computed by averaging the beginning and ending quarterly values during the period. Segment assets includes net property and equipment, and items such as: receivables, goodwill, intangibles, prepaid expenses, and investments, at equity, and advances to 50% or less owned companies, if any. Net property and equipment takes into account depreciation (and also includes construction in progress). Segment assets has been extracted from our Quarterly Reports on Form 10-Q and our Annual Report on Form 10-K for all of the business units.
- 4 Average construction in progress is computed by averaging the beginning and ending quarterly values during the period. Construction in progress represents items such as: progress payments and deposits on new equipment and upgrades on existing equipment in process. Construction in progress has been extracted from our Quarterly Reports on Form 10-Q and our Annual Report on Form 10-K for all of the business units.
- 5 Average adjusted segment assets is a non-U.S. GAAP financial measure and calculated as average segment assets less average construction in progress.
- 6 Return on average segment assets is calculated as segment profit (loss) divided by average segment assets.
- 7 Return on average adjusted segment assets is calculated as segment profit (loss) divided by average adjusted segment assets.
- 8 Operating income before depreciation and amortization ("OIBDA") is a non-U.S.GAAP financial measure and calculated as operating income (loss) plus depreciation and amortization.
- 9 Average historical cost is computed by averaging the beginning and ending quarterly values during the period. This reflects what we paid at the time the equipment was purchased, not replacement cost, or the fair value for equipment acquired in a corporate transaction. In our businesses, the price for assets, even identical assets, can move up and down over time. To the extent that we continually reinvest, a certain percentage of our historical cost account is somewhat reflective of replacement cost for our equipment. Historical cost has been extracted from our Quarterly Reports on Form 10-Q and our Annual Report on Form 10-K for all of the business units.
- 10 Return on average historical cost is calculated as OIBDA divided by average historical cost.
- 11 Average net book value is computed by averaging the beginning and ending quarterly values during the period. This reflects what we paid at the time the equipment was purchased, net of accumulated depreciation and excludes construction in progress. Net book value has been extracted from our Quarterly Reports on Form 10-Q and our Annual Report on Form 10-K for all of the business units.
- 12 Return on average net book value is calculated as OIBDA divided by average net book value.
- 13 Average insured value of owned fleet is computed by averaging the beginning and ending quarterly values. With the exception of additions (and deletions) within the year, insured values are based on the policy renewals of the respective year. The current insured value for the Offshore Marine Services owned fleet based on the February 2016 renewal numbers for the fleet as of December 31, 2015, is \$899.7 million or \$1,183.3 million including the leased-in fleet. The current insured value for the Inland River Services owned fleet based on the July 2015 renewal numbers for the fleet as of December 31, 2015, is \$4071.9 million or \$595.7 million including the leased-in fleet.
- 14 Return on insured value is calculated as OIBDA divided by average insured value
- 15 On February 1, 2012, SEACOR acquired a 70% controlling interest in Illinois Corn Processing.

APPENDIX IV: Offshore Marine Services ("SMH") Highlights

Table I: Pricing Highlights

Crude Oil Prices (USD)

Natural Gas (USD)

		Cru	de Uil Prices (l	וחצרו			ivat	ural Gas (US			
Year	Adjusted End¹	End	Average	Max	Min	Adjusted End¹	End	Average	Max	Min	
1984	60.27	26.41	29.50	30.99	26.34						
1985	57.96	26.30	27.89	31.72	25.18						
1986	38.81	17.94	15.03	26.57	10.42						
1987	34.86	16.70	19.19	22.39	15.40						
1988	34.55	17.24	15.95	18.60	12.60						
1989	41.72	21.82	19.58	23.30	17.03						
1990	51.59	28.44	24.51	40.42	15.30						
1991	33.29	19.12	21.50	32.00	17.91	2.33	1.34	1.53	2.12	1.12	
1992	32.96	19.50	20.58	22.89	17.86	2.86	1.69	1.73	2.74	1.05	
1993	23.25	14.17	18.48	21.07	13.91	3.28	2.00	2.11	2.76	1.55	
1994	28.41	17.76	17.19	20.75	13.93	2.77	1.73	1.94	2.64	1.41	
1995	30.42	19.55	18.40	20.52	16.79	4.08	2.62	1.69	3.45	1.32	
1996	39.17	25.92	22.02	26.57	17.45	4.17	2.76	2.50	4.57	1.76	
1997	26.06	17.64	20.61	26.62	17.60	3.34	2.26	2.48	3.79	1.78	
1998	17.53	12.05	14.36	17.82	10.72	2.84	1.95	2.16	2.69	1.65	
1999	36.43	25.60	19.30	27.07	11.37	3.32	2.33	2.32	3.09	1.63	
2000	36.90	26.80	30.26	37.20	23.85	13.47	9.78	4.32	9.98	2.17	
2001	26.58	19.84	25.97	32.19	17.45	3.44	2.57	4.04	9.82	1.83	
2002	41.12	31.20	26.15	32.72	17.97	6.31	4.79	3.37	5.34	1.91	
2003	41.91	32.52	30.99	37.83	25.24	7.98	6.19	5.49	9.58	4.43	
2004	54.54	43.45	41.47	55.17	32.48	7.72	6.15	6.18	8.75	4.57	
2005	74.11	61.04	56.70	69.81	42.12	13.63	11.23	9.02	15.38	5.79	
2006	71.80	61.05	66.25	77.03	55.81	7.41	6.30	6.98	10.63	4.20	
2007	109.76	95.98	72.36	98.18	50.48	8.55	7.48	7.12	8.64	5.38	
2008	49.12	44.60	99.75	145.29	33.87	6.19	5.62	8.90	13.58	5.29	
2009	87.71	79.36	62.09	81.37	33.98	6.16	5.57	4.16	6.07	2.51	
2010	99.37	91.38	79.61	91.51	68.01	4.80	4.41	4.38	6.01	3.29	
2011	104.18	98.83	95.10	113.93	75.67	3.15	2.99	4.03	4.85	2.99	
2012	94.83	91.82	94.15	109.77	77.69	3.46	3.35	2.83	3.90	1.91	
2013	100.17	98.42	98.05	110.53	86.68	4.31	4.23	3.73	4.46	3.11	
2014	53.35	53.27	92.91	107.26	53.27	2.89	2.89	4.26	6.15	2.89	
2015	37.05	37.04	48.76	61.43	34.73	2.34	2.34	2.63	3.23	1.76	
2016 ²	38.34	38.34	33.63	41.45	26.21	1.96	1.96	1.98	2.47	1.64	

¹ Information is based on the US Inflation Calculator, which uses the latest US government CPI data published on March 16, 2016, to adjust for inflation and calculate the cumulative inflation rate through February 2016.

² Information as of March 31, 2016.

APPENDIX IV [CONT'D]: Offshore Marine Services ("SMH") Highlights (U.S. dollars, in thousands)

Table II: Direct Vessel Profit by Asset Type

Years Ended December 31,

Direct Vessel Profit:1	2015	2014	2013	2012	2011
Anchor handling towing supply ("AHTS")	\$ 49,322	\$ 61,927	\$ 56,286	\$ 41,442	\$ 43,649
Fast support	14,396	20,930	34,715	29,552	22,709
Mini-supply	4,241	3,808	6,917	9,542	7,857
Standby safety	13,964	16,568	12,525	16,585	14,069
Supply	8,459	28,275	25,693	26,946	19,851
Towing supply	2,598	655	1,925	55	2,661
Specialty	12,365	10,887	12,983	4,760	1,485
Liftboats	(3,842)	28,258	45,200	42,151	-
Wind farm utility	12,757	12,755	12,749	12,395	-
Other	1,145	8,268	5,181	8,559	13,418
	115,405	192,331	214,174	191,987	125,699
Other Costs and Expenses:					
Leased-in equipment rental costs	22,509	27,479	28,956	21,850	18,114
Administrative and general	53,085	58,353	60,279	59,253	47,201
Depreciation and amortization	61,729	64,615	65,424	61,542	48,477
	137,323	150,447	154,659	142,645	113,792
Gains (Losses) on Asset Dispositions and Impairments, Net	(17,017)	26,545	28,664	14,876	14,661
Operating Income (Loss)	\$ (38,935)	\$ 68,429	\$ 88,179	\$ 64,218	\$ 26,568

 $^{1\ \}mathsf{Direct}\ \mathsf{vessel}\ \mathsf{profit}\ \mathsf{is}\ \mathsf{calculated}\ \mathsf{as}\ \mathsf{operating}\ \mathsf{revenues}\ \mathsf{less}\ \mathsf{operating}\ \mathsf{expenses}\ \mathsf{excluding}\ \mathsf{leased-in}\ \mathsf{equipment}\ \mathsf{rental}\ \mathsf{costs}.$

APPENDIX IV [CONT'D]: Offshore Marine Services ("SMH") Highlights

Table III: Offshore Industry Highlights¹

				est Africa				Latin A						
	U.S. Gulf of Mexico	Angola	Nigeria	Ghana	Congo	Equatorial Guinea	Middle East	Mexico	Brazil	Europe, primarily North Sea	Thailand	Brunei	Malaysia	Indonesia
Offshore Platforms ²	2,292	140	251	-	58	12	881	233	107	415	372	186	353	533
FPS0s	2	12	15	2	1	3	-	-	41	23	3	-	10	6
FS0s	-	-	5	-	-	-	4	2	2	-	7	-	10	16
Rigs														
Working	62	14	8	-	5	-	113	38	59	41	8	3	9	9
Idle	147	4	11	-	1	1	31	1	5	35	5	2	26	14
AHTS		0.4	100		0.0		400	0.0	0.7	0.0	50		450	105
Working	11	26	123	16	38	7	403	23	87	39	59	8	158	195
Stacked ³	10									33				
Fast support														
Working	100	24	80	3	15	4	142	66	38		49	15	70	42
Stacked ³	128													
PSV														
Working	196	63	74	10	13	3	200	59	174	196	5	10	41	89
Stacked ³	205									78				

b	tandby	
S	afety	
	Working	

Liftboats

Working Stacked³ 25

42

123 Stacked³ 9 Wind farm 356 utility

32

 $^{1\}quad \hbox{Our offshore industry highlights are based on our best estimates as of writing this letter.}$

² The offshore platforms for Europe, primarily the North Sea region, includes platforms in the United Kingdom, Denmark, Norway, and The Netherlands. Not all of the platform counts provided are manned and/or are producing. The offshore platforms in Asia represent the total number of offshore platforms and includes production, injection, wellhead, flare, or drilling platforms.

³ We have provided the estimated number of vessels stacked in the United States and North Sea, but there may be more vessels idle than we have reported. Information relating to vessels in West Africa, the Middle East, Latin America, and Asia is more difficult to assemble.

APPENDIX IV [CONT'D]: Offshore Marine Services ("SMH") Highlights

Table IV: Fleet Summary

	2011	2012	2013	2014	2015	On Order ¹		
By Asset Type:								
Anchor handling towing supply	19	19	18	18	18	-		
Fast support	49	47	42	35	34	8		
Mini-supply	8	9	8	7	7	-		
Standby safety	26	25	25	25	25	-		
Supply	30	26	27	25	24	4		
Towing supply	5	3	3	3	3	-		
Specialty	9	10	12	9	9	2		
Liftboats	2	20	15	15	15	-		
Wind farm utility	29	30	34	36	38	3		
	177	189	184	173	173	17		
By Ownership:								
Owned:								
U.Sflag	36	50	40	32	32	12		
Foreign-flag	83	86	87	88	92	5		
Joint ventured	17	20	24	29	32	-		
Leased-in	25	22	22	16	9	-		
Pooled or Managed	16	11	11	8	8	-		
	177	189	184	173	173	17		

¹ Of the 17 vessels on order, eight are expected to deliver in 2016, four in 2017, three in 2018, and two in 2019. We committed to purchase one of the U.S.-flag fast support vessels after December 31, 2015.

APPENDIX IV [CONT'D]: Offshore Marine Services ("SMH") Highlights

Table V: Average Rates Per Day Worked and Utilization

_				~

			December 51,			
	2015	2014	2013	2012	2011	
ATES PER DAY WORKED:						
Anchor handling towing supply	\$ 27,761	\$ 25,839	\$ 26,539	\$ 26,158	\$ 28,87	
Fast support	9,069	9,235	8,108	7,350	6,71	
Mini-supply	5,709	6,708	7,814	7,551	7,67	
Standby safety	10,293	10,819	9,945	9,678	9,15	
Supply	15,580	17,685	16,585	16,091	14,63	
Towing supply	8,569	9,253	9,548	6,202	9,36	
Specialty	22,605	29,558	28,876	18,872	11,75	
Overall Average Rates Per Day Worked (excluding liftboats and wind farm utility)	13,149	14,241	13,131	12,032	11,23	
Liftboats	20,542	23,074	22,998	19,407		
Overall Average Rates Per Day Worked (excluding wind farm utility)	13,659	15,275	14,370	12,816	11,23	
Wind farm utility	2,482	2,607	2,303	2,702		
Overall Average Rates Per Day Worked	10,079	12,011	11,609	10,642	11,2	
TILIZATION:						
Anchor handling towing supply	59%	80%	74%	65%	52	
Fast support	67%	75%	88%	87%	72	
Mini-supply	95%	91%	90%	92%	80	
Standby safety	84%	87%	88%	87%	88	
Supply	50%	80%	78%	81%	73	
Towing supply	90%	74%	86%	58%	48	
Specialty	60%	50%	53%	56%	64	
Overall Fleet Utilization (excluding liftboats and wind farm utility)	70%	80%	83%	81%	72	
Liftboats	28%	65%	72%	77%	-	
Overall Fleet Utilization (excluding wind farm utility)	64%	78%	81%	81%	72	
Wind farm utility	84%	90%	90%	91%	_	
Overall Fleet Utilization	69%	81%	83%	83%	72	

Table VI: Vessels Stacked

	Number of Vessels Stacked as of March 31, 2016									
	U.S. Gulf of Mexico	West Africa	Middle East	Asia	Total					
By Asset Type:1										
Anchor handling towing supply	5	-	-	1	6					
Fast support	3	2	-	-	5					
Supply	2	1	1	-	4					
Liftboats	11	-	-	-	11					
	21	3	1	1	26					

 $^{1\ \}text{In addition, our joint ventures had three stacked vessels as of March 31, 2016, and one fast support vessel that is pooled was stacked.}$

Year Ended December 31, 2015

	(exclud	ling Dorian LF	G Ltd.)	(excluding Dorian LPG Ltd.)									
	Ownership	Investments, at Equity, and Advances to 50% or Less Owned Companies	Equity in Earnings (Losses) of 50% or Less Owned Companies, Net of Tax ¹		rating ome	į į	reciation and ortization	Dep	perating ncome Before preciation and prtization ²		Property and uipment		Debt
OFFSHORE MARINE SERVIC	ES: 49.0%	\$ 50,163											
Falcon Global	50.0%	17,951											
Dynamic Offshore Drilling	19.0%	14,172											
Sea-Cat Crewzer II	50.0%												
OSV Partners	30.4%	11,339 11,374											
Nautical Power	50.0%	6,412											
Sea-Cat Crewzer	50.0%	2,701											
Other	20% - 50%	15,898											
other	2070 - 3070	130,010	\$ 8,757	\$	53,202	\$	30,758	\$	83,960	\$	602,828	\$	246,849
INLAND RIVER SERVICES:		100,010	Ψ 0,707	Ψ	00,202	Ψ	00,700	Ψ	00,700	Ψ	002,020	Ψ	240,047
SCFCo	50.0%	57,437											
Bunge-SCF Grain	50.0%	16,695											
SCF Bunge Marine	50.0%	4,544											
Other	50.0%	2,687											
		81,363	(31,200)		(3,949)		22,775		18,826		198,508		63,617
SHIPPING SERVICES:3			•										
Trailer Bridge	47.3%	41,710											
SEA-Access	50.0%	8,414											
SeaJon	50.0%	7,987											
SeaJon II	50.0%	6,388											
		64,499	3,451		28,524		35,198		63,722		160,405		163,611
OTHER:													
Hawker Pacific	34.2%	20,964											
VA&E	41.3%	13,954											
Avion	39.1%	11,994											
Cleancor	50.0%	5,613											
Other	34% - 50%	2,706											
		55,231	811		22,134		5,374		27,508		51,606		100,310
		\$ 331,103	\$ (18,181)	\$	99,911	\$	94,105	\$	194,016	\$ 1	,013,347	\$	574,387

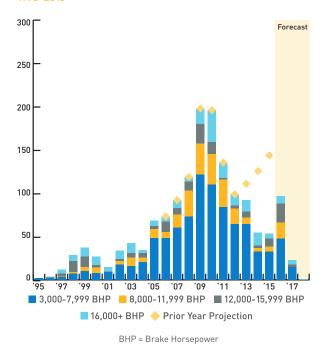
¹ The loss of \$18.2 million included a loss of \$21.5 million upon marking its investment, at equity, in SCFCo to fair value. Equity loss related to Dorian of \$22.2 million was excluded. For additional information on the equity investments, see Note 4 to our Consolidated Financial Statements in our 2015 Annual Report on Form 10-K.

² Operating income before depreciation and amortization ("OIBDA") is a non-U.S.GAAP financial measure and calculated as operating income (loss) plus depreciation and amortization.

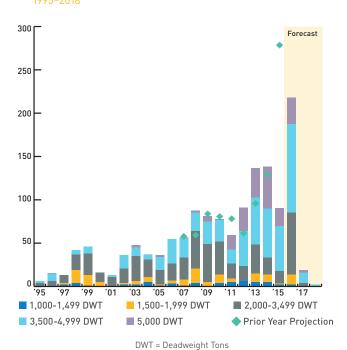
³ As of December 31, 2015, SEACOR's investment in Dorian was reclassified as marketable securities.

APPENDIX VI: Offshore Marine Industry Fleet Profile GLOBAL OFFSHORE MARINE VESSEL NEWBUILDING DELIVERIES

ANCHOR HANDLING TOWING SUPPLY VESSELS



PLATFORM SUPPLY VESSELS



© Fearnley Offshore Supply (March 2016)

U.S.-FLAG OFFSHORE MARINE VESSELS IN SERVICE BY YEAR OF DELIVERY

50 _ 45 40 35 30 25 20 15

ANCHOR HANDLING TOWING SUPPLY VESSELS

10

5 n

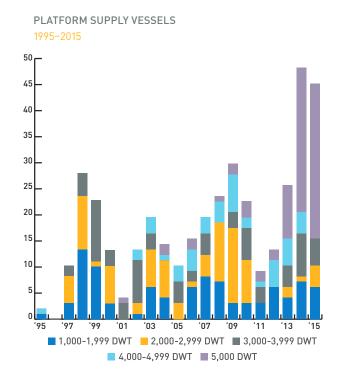
BHP = Brake Horsepower

■ 10,000-15,999 BHP

20,000+ BHP

■8,000-9,999 BHP

■16,000-19,999 BHP



DWT = Deadweight Tons Sources: IHS MarineBase, public filings, and internal estimates (March 2016)

APPENDIX VII: Inland River Services ("SCF") Highlights

Table I: Fleet Summary

	2011	2012	2013	2014	2015¹	On Order ²
By Asset Type:						
Dry-cargo barges	1,496	1,444	1,405	1,455	1,430	50
Liquid tank barges:						
10,000 barrel	50	52	40	44	18	-
30,000 barrel	27	29	27	27	27	1
Specialty barges	-	-	7	7	11	-
Deck barges	20	20	20	20	-	-
Towboats:						
4,000 hp - 6,600 hp	16	16	17	17	17	3
3,300 hp - 3,900 hp	1	1	1	-	-	1
Less than 3,200 hp	14	14	14	14	17	1
Dry-cargo vessel	1	1	1	-	-	-
	1,625	1,577	1,532	1,584	1,520	56
By Ownership: Owned	794	792	769	748	710	56
By Ownership: Owned Joint ventured	794 188	792 188	769 188	748 277	710 271	56 -
Owned						
Owned Joint ventured	188	188	188	277	271	
Owned Joint ventured Leased-in	188	188	188	277	271 12	-
Owned Joint ventured Leased-in	188 2 641	188 2 595	188 10 565	277 10 549	271 12 527	-
Owned Joint ventured Leased-in	188 2 641	188 2 595	188 10 565	277 10 549	271 12 527	-
Owned Joint ventured Leased-in Pooled or Managed	188 2 641	188 2 595	188 10 565	277 10 549	271 12 527	-
Owned Joint ventured Leased-in Pooled or Managed	188 2 641	188 2 595	188 10 565	277 10 549	271 12 527	-
Owned Joint ventured Leased-in Pooled or Managed By Market:	188 2 641 1,625	188 2 595 1,577	188 10 565 1,532	277 10 549 1,584	271 12 527 1,520	- - - 56
Owned Joint ventured Leased-in Pooled or Managed By Market: U.S. Inland River Waterways	188 2 641 1,625	188 2 595 1,577	188 10 565 1,532	277 10 549 1,584	271 12 527 1,520	- - - 56

¹ In 2015, the 18 10,000 barrel liquid tank barges operated along the Magdalena River (Colombia).

² Equipment is expected to deliver in 2016 and 2017. The 30,000 barrel liquid tank barge and the less than 3,200 hp towboat on order are part of the sale of the liquid unit tow fleet, which was signed on March 8, 2016.

³ Assets operating along the Parana-Paraguay River Waterway are operated by a joint venture, SCFCo.

APPENDIX VII (CONT'D): Inland River Services ("SCF") Highlights

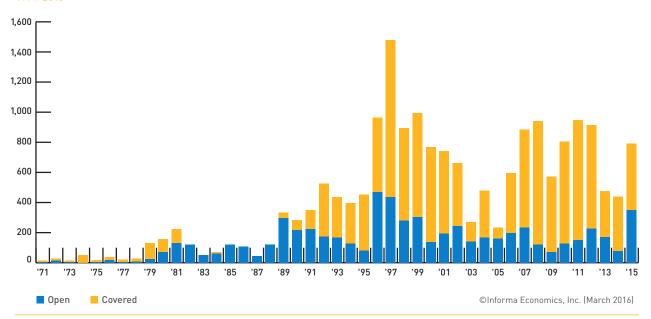
Table II: Pricing Highlights

	Dry-Cargo Covered Hopper	10 Year U.S. Treasury	Spot price Plate USA Domestic FOB Midwest (USD/short ton)			Iron Ore Monthly Price Range (USD/Dry Metric Ton)		
Year	Newbuild Pricing	Note Yield	Average	Max	Min	Average	Max	Min
2000	245,000		341	350	325	12.45	12.45	12.45
2001	250,000	5.0510%	291	295	278	12.99	12.99	12.99
2002	260,000	3.8160%	324	340	290	12.68	12.68	12.68
2003	275,000	4.2455%	332	380	320	13.82	13.82	13.82
2004	370,000	4.2182%	653	833	430	16.39	16.39	16.39
2005	405,000	4.3911%	743	803	675	28.11	28.11	28.11
2006	440,000	4.7022%	782	810	765	33.45	33.45	33.45
2007	495,000	4.0232%	785	810	760	36.63	36.63	36.63
2008	605,000	2.2123%	1,177	1,489	785	61.56	69.98	60.80
2009	530,000	3.8368%	653	929	563	79.99	105.25	59.78
2010	626,000	3.2935%	747	822	598	146.72	172.47	125.91
2011	621,000	1.8762%	975	1,061	806	167.79	187.18	135.54
2012	621,000	1.7574%	850	957	741	128.53	147.65	99.47
2013	525,000	3.0282%	731	766	703	135.36	154.64	114.82
2014	539,000	2.1712%	824	857	766	96.84	128.12	68.80
2015	460,000	2.2694%	590	786	460	56.25	68.80	39.60
20161	429,600	1.7687%	473	494	449	47.65	55.52	41.25

¹Information as of March 31, 2016

Domestic Inland River Industry Fleet Profile

Dry-cargo Barges in Operation by Year of Construction¹ 1971-2015



¹ Information may differ from others who track similar data. According to the *River Transport News*, a total of 536, 561, and 880 new jumbo hopper barges (open and covered) were added in 2013, 2014, and 2015. This is compared with 459, 423, and 763 in 2013, 2014, and 2015, respectively, according to the *Informa Economics*, *Inc.* March 2016 publication.

APPENDIX VIII: Shipping Highlights

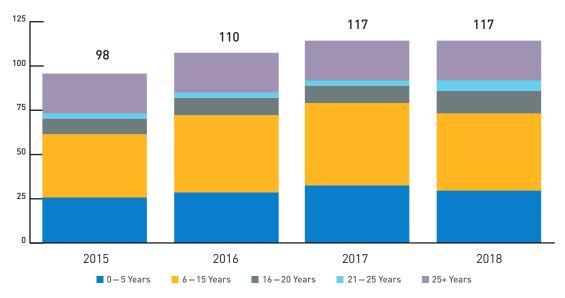
Fleet Summary

			December 31,			
	2011	2012	2013	2014	2015	On Order
By Asset Type:						
Petroleum Transportation: ¹ Product tank vessels — U.Sflag	7	7	7	7	7	4
Crude oil tanker — U.Sflag	-	-	-	-	1	-
Harbor Towing and Bunkering: Harbor tugs — U.Sflag	24	22	24	24	24	2
Harbor tugs — Foreign-flag	4	4	4	4	4	-
Offshore tugs — U.Sflag	-	-	-	1	1	-
Ocean liquid tank barges — U.Sflag	5	5	5	5	5	-
Liner and Short-sea Transportation:						
RORO²/deck barges — U.Sflag	-	7	7	7	7	-
Short-sea container/RORO² vessels — Foreign-flag	8	7	8	7	7	-
Other:						
Dry bulk articulated tug-barge — U.Sflag	-	1	1	1	1	-
	48	53	56	56	57	6
By Ownership:						
Owned	46	40	37	35	35	6
Joint Ventured ¹	-	8	8	9	10	-
Leased-in	2	5	11	12	12	-
	48	53	56	56	57	6

¹ Previously reported equipment operated by Dorian has been removed from all periods presented. As of December 31, 2015, our investment in Dorian is classified as marketable securities.

Jones Act Industry Fleet Profile

U.S.-Flag Tank Vessels by Age Range (Greater than 19,000 DWT) 2015-2018



² Roll On / Roll Off.



BOARD OF DIRECTORS

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Vice Chairman
SEACOR Holdings Inc.

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DPH Conseils

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Dean Emeritus and The Harvey R. Miller Professor of Law and Economics Columbia Law School

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Channel Control Merchants, LLC

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CORPORATE

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Chief Executive Officer
SEACOR Ocean Transport Inc.

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SEACOR Holdings Inc.

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SEACOR Marine Holdings Inc.

ROBERT CLEMONS

Vice President

SEACOR Marine Holdings Inc.

JESÚS LLORCA

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Executive Vice President SEACOR Marine Holdings Inc.

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SEACOR Offshore Dubai (L.L.C.)

INLAND RIVER SERVICES

TIMOTHY POWER

President

SHIPPING SERVICES

DANIEL J. THOROGOOD

Vice President SEACOR Holdings Inc.

President

SEACOR Ocean Transport Inc.

*Executive Officer

1Lead Director

SHAREHOLDER INFORMATION

PRINCIPAL EXECUTIVE OFFICE SEACOR Holdings Inc. 2200 Eller Drive P.O. Box 13038 Fort Lauderdale, Florida 33316 www.seacorholdings.com

MARKET INFORMATION The Company's stock trades on the NYSE under the ticker symbol CKH.

TRANSFER AGENT AND REGISTRAR American Stock Transfer & Trust Company 6201 15th Avenue Brooklyn, New York 11219 www.amstock.com INDEPENDENT REGISTERED
CERTIFIED PUBLIC ACCOUNTING FIRM
Ernst & Young LLP
5100 Town Center Circle
Suite 500
Boca Raton, Florida 33486
www.ey.com

COUNSEL

Milbank, Tweed, Hadley & McCloy LLP 28 Liberty Street New York, New York 10005 www.milbank.com ANNUAL MEETING
The 2016 Annual Meeting of
Stockholders will be held at
the Ritz-Carlton – Fort Lauderdale,
1 N Fort Lauderdale Beach Blvd.,
Fort Lauderdale, FL 33304, on Wednesday,
June 1, 2016, at 9:00 a.m. Eastern Time.

ADDITIONAL INFORMATION SEACOR's Annual Report on Form 10-K and other Company SEC filings can be accessed on the SEACOR Holdings Inc. website, www.seacorholdings.com, in

the "Investors" section.
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Industry Annual Report 1983

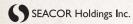
"Dramatic declines in drill rig utilization, combined with substantial vessel oversupply continue to curtail U.S. Gulf market opportunities. During the year, the company layed off 368 area employees, closed its Cameron, Louisiana office and transferred 24 vessels to more profitable foreign markets."

Net lending set to fall over next three years for offshore

Banks are recoiling from the offshore carnage and only long-term relations may make the difference for owners

"In terms of consolidation, some of the banks are willing to force it but about two-thirds say they 'would rather leave the consolidation initiative to the sector players than be the driving force'."

Tradewinds March 3, 2016



2200 Eller Drive P.O. Box 13038 Fort Lauderdale, Florida 33316 (954) 523 2200

www.seacorholdings.com

Flood Spreads Through the St. Louis Region

"It has been more than 20 years since such extensive flooding has hit the St. Louis region...The Mississippi River was expected to crest Thursday in downtown St. Louis at 43.7 feet, nearly 14 feet over flood stage. That would be the second highest crest on record, nudging aside the April 1973 flood of 43.2 feet. The forecast crest still would be about 6 feet lower than the record from Aug. 1, 1993."

> St. Louis Post-Dispatch December 30, 2015

Fed Still Waving Caution Flag on Resuming Interest Rate Increases

The New York Times April 6, 2016

Crises converge in Iraq cash squeeze

"Some 3.3m displaced people have found themselves squeezed between humanitarian and security crises as falling oil prices mean Baghdad runs out of cash while the west is slow to cough up more."

> Financial Times, Asia Edition April 4, 2016

Oil and gas: Debt fears flare up

"...potential losses are lurking in some of the large state-controlled national oil companies in emerging economies, including PDVSA of Venezuela and Petrobras of Brazil, according to Moody's, another rating agency. Both companies have large debt maturities looming in 2016-17: \$12.6bn for PDVSA and \$23bn for Petrobras."

Debt fuelled the US oil boom

"The surge in US crude production since 2009 has been accompanied by a sharp rise in oil companies' debts"

> Financial Times March 21, 2016

MEXICO Smog Chokes Capital

"Authorities ordered more than a fifth of private vehicles off the road in the capital and offered free subway and light-train rides to clear the air on the third straight day of emergency pollution measures."

Wall Street Journal March 18, 2016

Fears grow over effect of negative rates on economy

Financial Times April 11, 2016

After Record Year, Shanghai Hawker Pacific Looks to Expand

AINonline April 11, 2016

Peabody, world's top private coal miner, files for bankruptcy

St. Louis Post-Dispatch April 13, 2016

China Deploys Fighters to S. China Sea Island

The Maritime Executive April 12, 2016

"Ten commandments – 179 words. Gettysburg address – 286 words.

US Declaration of Independence – 1,300 words. EU regulations on the sale of cabbage – 26,911 words"

Financial Times April 14, 2016

Big US banks pump up provisions for energy losses

Financial Times April 15, 2016

ASG report dives deep into bizav data

"...'we're dealing with first-time sellers that we once dealt with as firsttime buyers.'... 'When oil hit \$50 [a barrel] there was a dramatic effect and it became a buyer's market.'"

> AINonline April 12, 2016

Venezuela teeters on the edge of chaos

"Venezuela has the world's fastest inflation and its dire recession is worsening. Mr Maduro last week declared every Friday a holiday for the next two months to save electricity as a prolonged drought has exacerbated power shortages. There is a lack of basic goods. Analysts warn that the economic crisis risks turning into a humanitarian one."

Financial Times April 10, 2016

Updating Offshore Drillers and OSVs Estimates and PTs

"While the equities have already lost significant value during this downturn, we see oversupply for offshore rigs and vessels lasting through 2018 or perhaps longer if commodities remain depressed..."

COWEN AND COMPANY March 21, 2016