

#### SeaWorld Entertainment Inc.

**NYSE:SEAS** 

Analyst: Sector:

Remy Fields Consumer Discretionary

BUY

Price Target: \$24.99

## **Key Statistics** as of 04/21/2015

Market Price: \$24.87

Industry: Amusement Parks

Market Cap: \$1,861.4M 52-Week Range: \$15.11 – 31.46

Beta: 1.11

#### Thesis Points:

- Industry outlook
- Blackfish
- SEAS' Orlando market share bottoming
- Upside to multiple
- New management

### **Company Description:**

SeaWorld Entertainment, Inc. operates as a theme park and entertainment company in the United States. The company operates marine-life theme parks under the SeaWorld brand name in Orlando, San Antonio, and San Diego; Busch Gardens theme parks, which are family-oriented destinations with foreign geographic settings in Tampa and Williamsburg; Discovery Cove marine-life theme park in Langhorne; and Sesame Place, a seasonal park in Langhorne. It also operates water parks under the Aquatica brand name in Orlando, San Antonio, and San Diego; under the Adventure Island name in Tampa; and under the Water Country USA name in Williamsburg. In addition, the company operates its theme park under Shamu and Sea Rescue brand names. It owns and operates 11 destination and regional theme parks. The company was formerly known as SW Holdco, Inc. and changed its name to SeaWorld Entertainment, Inc. in December 2012. SeaWorld Entertainment, Inc. was founded in 1959 and is headquartered in Orlando, Florida.



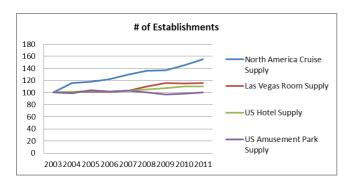


#### **Thesis**

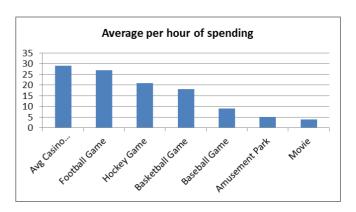
SeaWorld Entertainment, Inc. is a BUY because they are currently undervalued. SEAS is undervalued because of the Blackfish documentary, which has imaged the brand of SeaWorld Entertainment, Inc. SEAS will also see its price driven up because their market share is bottoming and the multiple they trade at has upside due to their poor performance against competitors, since their IPO. In addition, the new CEO Joel Manby has a good understanding of the challenges SeaWorld's brand is facing. Finally, the amusement park industry is attractive because it is set up to do well due to the positive outlook on the economy, which will help SEAS even more.

#### **Industry Overview**

When thinking about the amusement park business it is important to realize that there are large barriers of entry. People are not very likely to enter the business due to the large amount of CAPEX spending necessary to have a large innovative park. This can be seen in the stable supply of theme parks. When you compare this supply to cruise ships, Las Vegas room supply, and the US hotel supply they are truly lagging. This means that consumers have a limited number of options, which means it is more likely for them to end up at one of SEAS' parks. Another barrier of entry is that 85% of the industries revenue is made up of the top four competitors.



The bargaining power of the customers has decreased due to the positive economy. Look over the past four years; theme parks have been able to increase prices. This will continue going further because the economy is improving. Also, when looking at the average spending rate per hour at amusement parks you will notice it is much lower than other alternatives, such as, Casinos, football games, hockey games, and other sporting events.



The bargaining power of the suppliers is based on their ability to continue innovating in the rides they make and the experiences they offer their customers. SeaWorld is the only park that has the events that they show. Having their trainers interact with Killer Whales differentiates them from any other park, whether it is in Orlando or any other location. This differentiation keeps the bargaining power on the side of the suppliers. Another reason suppliers have an edge is because there is no athome experience that is comparable.

This industry is made up of six major competitors, whom are SeaWorld, Cedar fair, Six Flags, Merlin Entertainment, Universal, and Disney. Each rival offers their own experience, which helps them differentiate themselves from one another. As mentioned before SeaWorld differentiates itself through its different events that consumers cannot get anywhere else. Other companies have to continue to build new themes within their parks, like, Harry Potter and Frozen. These are attractive and bring consumers to your parks, but marine life transcends generations, while fans of Harry Potter will become older and outgrow the stories. This will continue to add costs to those parks because they will have to keep up with the next new thing, while SeaWorld has an experience that every generation can enjoy.

The threat of substitutes is the largest threat that the owners of theme parks face. Consumers decide where they want to spend their money and if they prefer to go to sporting events, casinos or another theme park. Once again to entice the consumer to come to a theme park over the substitutes the amusement park must offer better customer experiences through innovative rides and experiences.



#### **Blackfish Documentary**

The Blackfish documentary is a large reason why SEAS has seen attendance decrease over the past few quarters, which has driven the stock price now. This documentary has driven down attendance and has hurt the brand because it calls SeaWorld out for their treatment of their animals. The documentary uses past trainers to show evidence of the mistreatment of the Killer Whales, since the opening of SeaWorld in 1959. Wall Street has punished SEAS because this news has hurt attendance, but once Wall Street sees that this company is reestablishing its brand image and see an increase in attendance they will begin taking advantage of that.

Attendance has decreased significantly and that is why the price of the stock has taken a hit; but from 3Q14 to 4Q14, the attendance of SeaWorld branded parks increased from 200bps. I believe this uptrend will continue because people are beginning to forget about this mistreatment. In addition, the popularity of Blackfish is on a downtrend. It hit its peak in August 2014, but since then the number of Google searches per month has been decreasing. Also, the company will have easier comps during Q2 because that is when their brand image was hurt, which led to attendance decreasing.

Furthermore, SeaWorld Entertainment, Inc has developed their marketing campaign to counter the negative publicity. This new campaign will be called "Meet the Animals" and this campaign (TV ads) will focus on the different species and SEAS' focus on taking care of each individual species based off their unique needs. SEAS has also launched a print advertisement and national television advertising campaign that will be used to enlighten consumers on SEAS commitment to lead in the wellness and care of Killer Whales. These advertisements will also be used to set the record straight on the false accusations of the Blackfish documentary. Finally, SEAS is also taking advantage of the internet through a new website and different types of social media. This increase in marketing should lead to a better awareness of the brand.

# SEAS' Orlando market share is bottoming

In 2014, SeaWorld faced a very competitive landscape with new attractions, such as, Universal's second installment of Harry Potter World. This year's new attractions are not as impactful as last years because Harry Potter was a huge brand, which pulled consumers away from SEAS. This year there are four new attractions, but they do not seem to be as much of a competitive threat to SeaWorld in 2015. Even looking at USA Today's rankings of the most-anticipated theme park attractions this year there are very few attractions coming to Orlando.

Moreover, SeaWorld has lost market share, since Harry Potter World was created in 2010. This lined up with the death of a Orlando SeaWorld trainer, which led the attendance to drop 118bps. 2014 was much like 2010 because of the Harry Potter installment launch and the Blackfish documentary becoming popular. Considering 2014 looks much like 2010 it is possible that 2015 and 2016 will look a lot like 2011 and 2012, where market share stabilized.

#### Upside to trading multiple

The last reason SEAS is a buy is because they pay a good dividend, which investors are craving. Investors are looking for yield because they are not able to find it in fixed income, since interest rates are so low. SEAS currently has a dividend yield of 4%, which is much higher than the yield investors are receiving through fixed income.

SEAS went through an IPO in 2013, and since they have underperformed market significantly the competitors. This is because of the hit their brand took and their aggressive pricing. Their aggressive pricing limited the EBITDA growth, which disappointed Since IPO, the shares are down 36%, investors. compared to an increase of SIX (43%.) and FUN's (36%) stock prices. During this time SEAS multiple contracted 2.5x, while SIX and FUN's multiple expanded 1x. They were able to expand their multiple because of the pricing power they have, improvement in capital allocation, and their long-term strategies. This leaves room for SEAS multiple to expand as they see a turnaround. Finally, there is no need to be worried



about their ability to pay their dividend because they have enough cash on hand to maintain their dividend.

New management

After the past CEO stepped down because of performance SEAS was left without a true leader. SEAS management and set expectations well by saying it would take anywhere from 6-months to a full year to find a new CEO. Luckily they were able to find a CEO that fit their criteria in under 2-months, which should help speed short and long-term strategies being made. Joel Manby is the new CEO and has already begun talking to investors. Mr. Manby understands the challenges that the brand will face and has a passion for the company and product.

Mr. Manby has previous career experience in the industry. He has also worked to turnaround companies and he has a great record of accomplishment doing so. In the past, he was the CEO of Saab in the 90's. During that time the company was 30thin J.D Power Quality and he was able to move them to 5th before he left. He also has experience as CEO of an amusement park. HE ran Herschend Enterprises during a time of transition for the company. He was able to help the company transition from a family run company to an outside run company and doubled EBITDA through organic growth. Mr. Manby believes that SeaWorld has the ability to really differentiate its brand because of its relaxed feel in comparison to Universal and Disney. In the situation that SEAS is in he believes they must show to their customers a crisp brand that provides a different type of experience from the parks nearby, which should lends itself to SEAS unique experience. Based off everything mentioned above Mr. Manby has the experience and passion to help turnaround SEAS and bring returns to investors.

#### **Forecasts**

SeaWorld Entertainment, Inc. is a BUY based off their valuation. There is over 23% upside because they are being incorrectly valued. This valuation is very conservative because they only increase their EBITDA margin by 5bps after 8 years, while estimates having them increase that margin by 160bps within 3 years. I also have their revenue increase at a more conservative rate than the current estimates, but I believe that revenues can increase more quickly then estimated

because their brand will rebound, increasing attendance at parks.



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SeaWorld Entertainment, Inc.	SEAS	Analyst Remy Fields	Current Price \$20.98	Intrinsic Value \$24.01	Target Value \$24.99	Divident Yield 4%	Target Return 1-v Return: 23.12%	NEUTRAL
	General Info	Peers	Market Cap.		•	Management		
ector	Consumer Discretionary	Six Flags Entertainment Corporation	\$4,628.28	Professional	Title	Comp. FY2012	Comp. FY2013	Comp. FY2014
ndustry	Hotels, Restaurants and Leisure	Cedar Fair, L.P.	\$3,159.98	Heaney, James	Chief Financial Officer	\$779,436	\$988,148	\$0
ast Guidance	Feb-26-2015	The Walt Disney Company	\$183,926.71	Taylor, G.	Chief Legal & Corporate Affairs O	\$0	\$794,801	\$0
Next earnings date	5/7/2015	Merlin Entertainments plc	\$4,594.30	Brown, Daniel	Chief Parks Operations Officer	\$983,517	\$1,010,093	\$0
	Market Data	Parks! America, Inc.	\$4.46	Mills, Donald	President of Orlando Park	\$505,789	\$993,357	\$0
Enterprise value	\$3,428.67	The Hershey Company	\$21,687.52	Manby, Joel	Chief Executive Officer, President		\$0	\$0
Market Capitalization	\$2,032.29			Swanson, Marc	Chief Accounting Officer	\$0	\$0	\$0
Daily volume	0.25					ical Median Performanc		
hares outstanding	89.23				SEAS	Peers	Industry	All U.S. firms
Diluted shares outstanding	87.48			Growth	-5.7%	5.6%	8.2%	7.4%
shares held by institutions	99.58%	Current Capita	al Structure	ROIC	4.9%	9.1%	11.5%	14.3%
shares held by insiders	3.07%	Total debt/market cap	85.85%	NOPLAT Margin	8.8%	12.4%	11.4%	10.4%
Short interest	5.58%	Cost of Borrowing	4.67%	Revenue/Invested Capital	0.56	0.73	1.01	1.37
Days to cover short interest	4.21	Interest Coverage	1.5x	Excess Cash/Rev.	N/A	8.4%	13.5%	12.9%
52 week high	\$31.46	Altman Z	1.5x 1.54	Total Cash / Rev.	3.2%	8.4%	12.3%	15.2%
52-week low	\$15.11	Debt Rating	C	Unlevered Beta	3.270	0.51	0.99	0.95
y Beta	0.12	Levered Beta	0.79	TEV/REV	2.5x	0.51 2.3x	0.99 2.6x	0.95 2.5x
-month volatility	31.29%	WACC (based on market value weights)	5.12%	TEV/EBITA	2.3x 15.2x	20.1x	2.0x 14.3x	2.3x 13.1x
-month volatility	Past Earning Sur		5.12/0	PE (normalized and diluted EPS		17.8x	28.3x	23.5x
	Revenue	EBITDA	Norm, EPS	P/BV	3.2x	2.4x	2.5x	2.2x
	4.5%	-1.8%		17.50		stments in estimates con		2.24
ast Quarter			NM	0 / 1 0 / 1 /			пришионо	10 years
ast Quarter-1	-0.1%	-6.2%	-12.2%	Operating Leases Capitalization	100%	Straightline		,
ast Quarter -2	-9.8%	-15.5%	-28.3%	R&D Exp. Capitalization	0%	N/A		N/A
ast Quarter -3	-2.3% 0.2%	NM -0.7%	NM	Expl./Drilling Exp. Capitalization	on 0% 4%	N/A Straightline		N/A 10 years
ast Quarter -4	orma Assumptions	-0.7%	NM	SG&A Capitalization	Forecast	Straigntiine		10 years
11010	orma Assumptions	Period	Rev. Growth	Adj. Op. Cost/Rev	Invested Capital	NOPLAT Margin	ROIC	WACC
Money market rate as of today	0.54%	LTM	-5.6%	74.5%	\$2,447.17	9%	5.0%	5.1%
Annual increase (decrease) in interest rates		NTM	0.0%	74.4%	\$2,374.89	9%	5.1%	5.2%
Yield Spread accelaration	1.2	NTM+1	1.5%	74.4%	\$2,444.27	9%	5.0%	5.3%
Marginal Tax Rate	37.5%	NTM+2	2.5%	74.3%	\$2,519.94	8%	4.9%	5.4%
Risk-Free rate	2.6%	NTM+3	3.6%	74.3%	\$2,600.30	8%	4.8%	5.5%
Tobin's Q	0.80	NTM+4	4.0%	74.2%	\$2,684.12	8%	4.9%	5.6%
Op. Cash/Rev.	7%	NTM+5	4.5%	74.2%	\$2,769.55	8%	5.0%	5.7%
Growth in PPE	NPPE Growth follows Revenue Growth	NTM+6	5.0%	74.1%	\$2,852.72	8%	5.1%	5.8%
Long term Growth	3.5%	NTM+7	4.0%	74.1%	\$2,935.33	8%	5.2%	5.9%
Base Year Unlevered Beta		NTM+8	3.5%	74.1%	\$3,020.43	8%	5.3%	6.0%
ong term Unlevered Beta	is equal to 0.51 0.51		3.5%	74.0%	\$3,020.43 \$2,516.61	12%	5.5% 8.5%	
ong term Unievered Beta	0.51	Continuing Period  Valuation	3.5%	/4.0%	\$2,516.61		ng Model	6.1%
Period	Invested Capital x (ROIC-WACC)		Other non-interest bearing claims	Shares Outstanding	DCF (Weight = 100%)			Veighted Average Price Pe
LTM	\$0.00	\$1,604.08	\$227.15	89.23	\$24.97	\$14.36	\$18.39	\$24.97
NTM	\$0.00 -\$2.82	\$1,624.21	\$227.13 \$174.61	89.23	\$24.97 \$25.74	\$14.30 \$14.73	\$19.06	\$24.97 \$25.74
NTM NTM+1	-\$2.02 -\$6.81	\$1,672.76	\$177.23	89.23	\$26.95	\$14.68	\$20.38	\$26.95
NTM+1 NTM+2	-\$0.61 -\$13.78	\$1,725.68	\$177.23 \$181.66	89.23	\$28.38	\$14.00	\$20.36 \$21.84	\$28.38
NTM+2 NTM+3	-\$13.78 -\$17.47	\$1,778.99	\$188.20	89.23	\$29.98	\$15.56	\$23.49	\$20.36 \$29.98
NTM+4	-\$17.47 -\$19.76	\$1,836.02	\$195.73	89.23	\$31.81	\$15.36 \$16.34	\$25.29 \$25.29	\$29.96 \$31.81
1 N 1 1 V1   "F	-\$19.76 -\$20.32	\$1,890.54	\$204.54	89.23	\$33.63	\$10.34 \$17.39	\$27.75	\$33.63
NTM±5	-920.32	\$1,890.54 \$1,935.82	\$204.54 \$214.76	89.23 89.23	\$35.70	\$17.39 \$18.81	\$27.75 \$30.58	\$35.70
NTM+5	_010 00		2214./0		\$35.70 \$37.92	\$18.81 \$19.94	\$30.58 \$33.79	\$35.70 \$37.92
NTM+6	-\$18.90 \$10.55		8222 26					\$37.92
NTM+6 NTM+7	-\$19.55	\$1,979.48	\$223.36 \$231.17	89.23				220 E4
NTM+6 NTM+7 NTM+8	-\$19.55 -\$21.20		\$223.36 \$231.17	89.23 89.23	\$39.54	\$20.91	\$37.64	\$39.54
NTM+6 NTM+7	-\$19.55	\$1,979.48 \$2,024.72	\$231.17				\$37.64	
NTM+6 NTM+7 NTM+8	-\$19.55 -\$21.20 \$2,619.77	\$1,979.48 \$2,024.72 Monte Carlo Simulation Assump	\$231.17 tions	89.23	\$39.54		\$37.64 Monte Carlo Simulation	Results
NTM+6 NTM+7 NTM+8 Continuing Value	-\$19.55 -\$21.20 \$2,619.77 Base	\$1,979.48 \$2,024.72 Monte Carlo Simulation Assump Stdev	\$231.17 tions Min	89.23 Max	\$39.54  Distribution	\$20.91	\$37.64  Monte Carlo Simulation Intrinsic Value	Results 1y-Target
NTM+6 NTM+7 NTM+8 Continuing Value	-\$19.55 -\$21.20 \$2,619.77 Base 0	\$1,979.48 \$2,024.72  Monte Carlo Simulation Assump  Stdev  10%	\$231.17 tions Min N/A	89.23 Max N/A	\$39.54  Distribution  Normal	\$20.91 Mean est.	\$37.64  Monte Carlo Simulation  Intrinsic Value  \$24.97	Results  1y-Target  \$25.74
NTM+6 NTM+7 NTM+8 Continuing Value  Revenue Variation Op. Costs Variation	-\$19.55 -\$21.20 \$2,619.77 Base 0 0	\$1,979.48 \$2,024.72 Monte Carlo Simulation Assump Stdev 10% 10%	\$231.17 tions Min N/A N/A	89.23  Max N/A N/A	\$39.54  Distribution  Normal  Normal	\$20.91 Mean est. σ(ε)	\$37.64  Monte Carlo Simulation  Intrinsic Value  \$24.97  \$0.32	Results  1y-Target  \$25.74  \$0.25
NTM+6 NTM+7 NTM+8	-\$19.55 -\$21.20 \$2,619.77 Base 0	\$1,979.48 \$2,024.72  Monte Carlo Simulation Assump  Stdev  10%	\$231.17 tions Min N/A	89.23 Max N/A	\$39.54  Distribution  Normal	\$20.91 Mean est.	\$37.64  Monte Carlo Simulation  Intrinsic Value  \$24.97	Results  1y-Target  \$25.74