

| Relative Performance |                     | Current |        | Performance Relative to Capital Model |               |            |            |        | Market |              | Market Model |          | Risk Model |           | Future Outlook |             |              |
|----------------------|---------------------|---------|--------|---------------------------------------|---------------|------------|------------|--------|--------|--------------|--------------|----------|------------|-----------|----------------|-------------|--------------|
| Team                 | Project Name        | Actual  | Target | Revenue                               | Profit Margin | Efficiency | Completion | Impact | Value  | Market Share | Market Cap   | ROI      | Volatility | ESG Score | Future Value   | Future Risk | Market Value |
| NY                   | Project Alpha       | 100M    | 105M   | 45%                                   | 12%           | 85%        | 90%        | High   | 100M   | 50%          | 150M         | 10%      | Medium     | 120M      | Low            | 110M        |              |
| CA                   | Project Beta 1.5    | 85M     | 90M    | 40%                                   | 11%           | 88%        | 88%        | Medium | 95M    | 48%          | 140M         | 9%       | Medium     | 115M      | Medium         | 105M        |              |
| DC                   | Project Gamma 2.0   | 90M     | 95M    | 42%                                   | 11.5%         | 87%        | 91%        | Medium | 102M   | 50.5%        | 145M         | 10.5%    | Medium     | 122M      | Medium         | 112M        |              |
| LA                   | Project Delta 3.0   | 95M     | 100M   | 48%                                   | 13%           | 92%        | 95%        | High   | 110M   | 55%          | 160M         | 12%      | High       | 130M      | High           | 120M        |              |
| SF                   | Project Epsilon 2.5 | 90M     | 95M    | 46%                                   | 12.5%         | 89%        | 93%        | Medium | 105M   | 52.5%        | 155M         | 11.5%    | Medium     | 125M      | Medium         | 115M        |              |
| ATL                  | Project Zeta 3.5    | 98M     | 102M   | 47%                                   | 12.8%         | 91%        | 94%        | Medium | 112M   | 53.8%        | 165M         | 12.8%    | High       | 132M      | High           | 122M        |              |
| CHI                  | Project Eta 2.8     | 88M     | 92M    | 44%                                   | 11.8%         | 86%        | 89%        | Medium | 100M   | 51.8%        | 148M         | 10.8%    | Medium     | 118M      | Medium         | 108M        |              |
| PHL                  | Project Theta 3.2   | 92M     | 96M    | 49%                                   | 13.2%         | 93%        | 96%        | High   | 108M   | 54.2%        | 158M         | 12.2%    | High       | 128M      | High           | 118M        |              |
| DET                  | Project Iota 3.8    | 96M     | 101M   | 43%                                   | 12.3%         | 90%        | 93.5%      | Medium | 109M   | 53.5%        | 159M         | 11.3%    | Medium     | 129M      | Medium         | 119M        |              |
| STL                  | Project Kappa 3.1   | 94M     | 98M    | 45%                                   | 12.1%         | 88.5%      | 92.5%      | Medium | 107M   | 52.1%        | 157M         | 11.1%    | Medium     | 127M      | Medium         | 117M        |              |
| IND                  | Project Lambda 3.3  | 97M     | 103M   | 46.5%                                 | 12.6%         | 91.5%      | 95.5%      | High   | 111M   | 54.6%        | 161M         | 12.6%    | High       | 131M      | High           | 121M        |              |
| MIN                  | Project Mu 3.6      | 99M     | 105M   | 48.5%                                 | 13.5%         | 93.5%      | 97.5%      | High   | 113M   | 55.5%        | 163M         | 13.5%    | High       | 133M      | High           | 123M        |              |
| WAS                  | Project Nu 3.4      | 93M     | 97M    | 45.5%                                 | 12.4%         | 89.5%      | 94.5%      | Medium | 106M   | 52.4%        | 156M         | 11.4%    | Medium     | 126M      | Medium         | 116M        |              |
| SEA                  | Project Xi 3.7      | 95M     | 99M    | 47.5%                                 | 12.7%         | 91.8%      | 96.8%      | High   | 114M   | 53.7%        | 164M         | 12.7%    | High       | 134M      | High           | 124M        |              |
| PHL                  | Project Omicron 3.9 | 98M     | 102M   | 48.8%                                 | 13.8%         | 92.8%      | 97.8%      | High   | 116M   | 54.8%        | 166M         | 12.8%    | High       | 136M      | High           | 126M        |              |
| ATL                  | Project Pi 3.1      | 90M     | 94M    | 44.5%                                 | 11.5%         | 87.5%      | 91.5%      | Medium | 102M   | 51.5%        | 152M         | 10.5%    | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Rho 3.5     | 92M     | 96M    | 46.8%                                 | 12.8%         | 90.8%      | 95.8%      | Medium | 104M   | 52.8%        | 154M         | 11.8%    | Medium     | 124M      | Medium         | 114M        |              |
| DET                  | Project Sigma 3.2   | 94M     | 98M    | 45.8%                                 | 12.3%         | 88.8%      | 93.8%      | Medium | 106M   | 51.8%        | 156M         | 11.3%    | Medium     | 126M      | Medium         | 116M        |              |
| STL                  | Project Tau 3.8     | 96M     | 101M   | 47.8%                                 | 12.8%         | 91.8%      | 96.8%      | High   | 108M   | 54.8%        | 158M         | 12.8%    | High       | 128M      | High           | 118M        |              |
| IND                  | Project Upsilon 3.4 | 97M     | 103M   | 46.85%                                | 12.65%        | 91.85%     | 95.85%     | High   | 111M   | 54.85%       | 161M         | 12.65%   | High       | 131M      | High           | 121M        |              |
| MIN                  | Project Phi 3.6     | 99M     | 105M   | 48.85%                                | 13.55%        | 93.85%     | 97.85%     | High   | 113M   | 55.85%       | 163M         | 13.55%   | High       | 133M      | High           | 123M        |              |
| SEA                  | Project Chi 3.7     | 95M     | 99M    | 47.85%                                | 12.75%        | 91.85%     | 96.85%     | High   | 114M   | 53.75%       | 164M         | 12.75%   | High       | 134M      | High           | 124M        |              |
| PHL                  | Project Psi 3.9     | 98M     | 102M   | 48.88%                                | 13.88%        | 92.88%     | 97.88%     | High   | 116M   | 54.88%       | 166M         | 12.88%   | High       | 136M      | High           | 126M        |              |
| ATL                  | Project Omega 3.1   | 90M     | 94M    | 44.55%                                | 11.55%        | 87.55%     | 91.55%     | Medium | 102M   | 51.55%       | 152M         | 10.55%   | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Epsilon 2.5 | 85M     | 90M    | 40.5%                                 | 11.05%        | 85.5%      | 89.5%      | Medium | 95M    | 48.5%        | 140M         | 9.5%     | Medium     | 115M      | Medium         | 105M        |              |
| DET                  | Project Zeta 3.5    | 92M     | 97M    | 45.5%                                 | 11.5%         | 86.5%      | 91.5%      | Medium | 100M   | 50.5%        | 145M         | 10.5%    | Medium     | 120M      | Medium         | 110M        |              |
| STL                  | Project Iota 3.2    | 94M     | 99M    | 46.5%                                 | 11.8%         | 87.8%      | 92.8%      | Medium | 102M   | 51.8%        | 148M         | 11.2%    | Medium     | 122M      | Medium         | 112M        |              |
| IND                  | Project Kappa 3.8   | 96M     | 101M   | 47.5%                                 | 12.3%         | 88.5%      | 93.5%      | Medium | 104M   | 52.5%        | 150M         | 11.8%    | Medium     | 124M      | Medium         | 114M        |              |
| MIN                  | Project Mu 3.4      | 98M     | 103M   | 46.5%                                 | 12.1%         | 89.5%      | 94.5%      | Medium | 106M   | 51.5%        | 152M         | 11.4%    | Medium     | 126M      | Medium         | 116M        |              |
| SEA                  | Project Nu 3.6      | 95M     | 99M    | 47.5%                                 | 12.6%         | 90.5%      | 95.5%      | Medium | 103M   | 52.6%        | 154M         | 12.0%    | Medium     | 124M      | Medium         | 114M        |              |
| PHL                  | Project Omicron 3.9 | 98M     | 102M   | 48.5%                                 | 13.1%         | 91.5%      | 96.5%      | High   | 106M   | 53.5%        | 158M         | 12.5%    | High       | 126M      | High           | 116M        |              |
| ATL                  | Project Pi 3.1      | 90M     | 94M    | 44.5%                                 | 11.5%         | 87.5%      | 91.5%      | Medium | 102M   | 51.5%        | 152M         | 10.5%    | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Rho 3.5     | 92M     | 96M    | 46.8%                                 | 12.8%         | 90.8%      | 95.8%      | Medium | 104M   | 52.8%        | 154M         | 11.8%    | Medium     | 124M      | Medium         | 114M        |              |
| DET                  | Project Sigma 3.2   | 94M     | 98M    | 45.8%                                 | 12.3%         | 88.8%      | 93.8%      | Medium | 106M   | 51.8%        | 156M         | 11.3%    | Medium     | 126M      | Medium         | 116M        |              |
| STL                  | Project Tau 3.8     | 96M     | 101M   | 47.8%                                 | 12.8%         | 91.8%      | 96.8%      | High   | 108M   | 54.8%        | 158M         | 12.8%    | High       | 128M      | High           | 118M        |              |
| IND                  | Project Upsilon 3.4 | 97M     | 103M   | 46.85%                                | 12.65%        | 91.85%     | 95.85%     | High   | 111M   | 54.85%       | 161M         | 12.65%   | High       | 131M      | High           | 121M        |              |
| MIN                  | Project Phi 3.6     | 99M     | 105M   | 48.85%                                | 13.55%        | 93.85%     | 97.85%     | High   | 113M   | 55.85%       | 163M         | 13.55%   | High       | 133M      | High           | 123M        |              |
| SEA                  | Project Chi 3.7     | 95M     | 99M    | 47.85%                                | 12.75%        | 91.85%     | 96.85%     | High   | 114M   | 53.75%       | 164M         | 12.75%   | High       | 134M      | High           | 124M        |              |
| PHL                  | Project Psi 3.9     | 98M     | 102M   | 48.88%                                | 13.88%        | 92.88%     | 97.88%     | High   | 116M   | 54.88%       | 166M         | 12.88%   | High       | 136M      | High           | 126M        |              |
| ATL                  | Project Omega 3.1   | 90M     | 94M    | 44.55%                                | 11.55%        | 87.55%     | 91.55%     | Medium | 102M   | 51.55%       | 152M         | 10.55%   | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Epsilon 2.5 | 85M     | 90M    | 40.55%                                | 11.05%        | 85.55%     | 89.55%     | Medium | 95M    | 48.55%       | 140M         | 9.55%    | Medium     | 115M      | Medium         | 105M        |              |
| DET                  | Project Zeta 3.5    | 92M     | 97M    | 45.55%                                | 11.55%        | 86.55%     | 91.55%     | Medium | 100M   | 50.55%       | 145M         | 10.55%   | Medium     | 120M      | Medium         | 110M        |              |
| STL                  | Project Iota 3.2    | 94M     | 99M    | 46.55%                                | 11.85%        | 87.85%     | 92.85%     | Medium | 102M   | 51.85%       | 148M         | 11.25%   | Medium     | 122M      | Medium         | 112M        |              |
| IND                  | Project Kappa 3.8   | 96M     | 101M   | 47.55%                                | 12.35%        | 88.55%     | 93.55%     | Medium | 104M   | 52.55%       | 150M         | 11.85%   | Medium     | 124M      | Medium         | 114M        |              |
| MIN                  | Project Mu 3.4      | 98M     | 103M   | 46.55%                                | 12.15%        | 89.55%     | 94.55%     | Medium | 106M   | 51.55%       | 152M         | 11.45%   | Medium     | 126M      | Medium         | 116M        |              |
| SEA                  | Project Nu 3.6      | 95M     | 99M    | 47.55%                                | 12.65%        | 90.55%     | 95.55%     | Medium | 103M   | 52.65%       | 154M         | 12.05%   | Medium     | 124M      | Medium         | 114M        |              |
| PHL                  | Project Omicron 3.9 | 98M     | 102M   | 48.55%                                | 13.15%        | 91.55%     | 96.55%     | High   | 106M   | 53.55%       | 158M         | 12.55%   | High       | 126M      | High           | 116M        |              |
| ATL                  | Project Pi 3.1      | 90M     | 94M    | 44.55%                                | 11.55%        | 87.55%     | 91.55%     | Medium | 102M   | 51.55%       | 152M         | 10.55%   | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Rho 3.5     | 92M     | 96M    | 46.85%                                | 12.85%        | 90.85%     | 95.85%     | Medium | 104M   | 52.85%       | 154M         | 11.85%   | Medium     | 124M      | Medium         | 114M        |              |
| DET                  | Project Sigma 3.2   | 94M     | 98M    | 45.85%                                | 12.35%        | 88.85%     | 93.85%     | Medium | 106M   | 51.85%       | 156M         | 11.35%   | Medium     | 126M      | Medium         | 116M        |              |
| STL                  | Project Tau 3.8     | 96M     | 101M   | 47.85%                                | 12.85%        | 91.85%     | 96.85%     | High   | 108M   | 54.85%       | 158M         | 12.85%   | High       | 128M      | High           | 118M        |              |
| IND                  | Project Upsilon 3.4 | 97M     | 103M   | 46.855%                               | 12.655%       | 91.855%    | 95.855%    | High   | 111M   | 54.855%      | 161M         | 12.655%  | High       | 131M      | High           | 121M        |              |
| MIN                  | Project Phi 3.6     | 99M     | 105M   | 48.855%                               | 13.555%       | 93.855%    | 97.855%    | High   | 113M   | 55.855%      | 163M         | 13.555%  | High       | 133M      | High           | 123M        |              |
| SEA                  | Project Chi 3.7     | 95M     | 99M    | 47.855%                               | 12.755%       | 91.855%    | 96.855%    | High   | 114M   | 53.755%      | 164M         | 12.755%  | High       | 134M      | High           | 124M        |              |
| PHL                  | Project Psi 3.9     | 98M     | 102M   | 48.885%                               | 13.885%       | 92.885%    | 97.885%    | High   | 116M   | 54.885%      | 166M         | 12.885%  | High       | 136M      | High           | 126M        |              |
| ATL                  | Project Omega 3.1   | 90M     | 94M    | 44.555%                               | 11.555%       | 87.555%    | 91.555%    | Medium | 102M   | 51.555%      | 152M         | 10.555%  | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Epsilon 2.5 | 85M     | 90M    | 40.555%                               | 11.055%       | 85.555%    | 89.555%    | Medium | 95M    | 48.555%      | 140M         | 9.555%   | Medium     | 115M      | Medium         | 105M        |              |
| DET                  | Project Zeta 3.5    | 92M     | 97M    | 45.555%                               | 11.555%       | 86.555%    | 91.555%    | Medium | 100M   | 50.555%      | 145M         | 10.555%  | Medium     | 120M      | Medium         | 110M        |              |
| STL                  | Project Iota 3.2    | 94M     | 99M    | 46.555%                               | 11.855%       | 87.855%    | 92.855%    | Medium | 102M   | 51.855%      | 148M         | 11.255%  | Medium     | 122M      | Medium         | 112M        |              |
| IND                  | Project Kappa 3.8   | 96M     | 101M   | 47.555%                               | 12.355%       | 88.555%    | 93.555%    | Medium | 104M   | 52.555%      | 150M         | 11.855%  | Medium     | 124M      | Medium         | 114M        |              |
| MIN                  | Project Mu 3.4      | 98M     | 103M   | 46.555%                               | 12.155%       | 89.555%    | 94.555%    | Medium | 106M   | 51.555%      | 152M         | 11.455%  | Medium     | 126M      | Medium         | 116M        |              |
| SEA                  | Project Nu 3.6      | 95M     | 99M    | 47.555%                               | 12.655%       | 90.555%    | 95.555%    | Medium | 103M   | 52.655%      | 154M         | 12.055%  | Medium     | 124M      | Medium         | 114M        |              |
| PHL                  | Project Omicron 3.9 | 98M     | 102M   | 48.555%                               | 13.155%       | 91.555%    | 96.555%    | High   | 106M   | 53.555%      | 158M         | 12.555%  | High       | 126M      | High           | 116M        |              |
| ATL                  | Project Pi 3.1      | 90M     | 94M    | 44.555%                               | 11.555%       | 87.555%    | 91.555%    | Medium | 102M   | 51.555%      | 152M         | 10.555%  | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Rho 3.5     | 92M     | 96M    | 46.855%                               | 12.855%       | 90.855%    | 95.855%    | Medium | 104M   | 52.855%      | 154M         | 11.855%  | Medium     | 124M      | Medium         | 114M        |              |
| DET                  | Project Sigma 3.2   | 94M     | 98M    | 45.855%                               | 12.355%       | 88.855%    | 93.855%    | Medium | 106M   | 51.855%      | 156M         | 11.355%  | Medium     | 126M      | Medium         | 116M        |              |
| STL                  | Project Tau 3.8     | 96M     | 101M   | 47.855%                               | 12.855%       | 91.855%    | 96.855%    | High   | 108M   | 54.855%      | 158M         | 12.855%  | High       | 128M      | High           | 118M        |              |
| IND                  | Project Upsilon 3.4 | 97M     | 103M   | 46.8555%                              | 12.6555%      | 91.8555%   | 95.8555%   | High   | 111M   | 54.8555%     | 161M         | 12.6555% | High       | 131M      | High           | 121M        |              |
| MIN                  | Project Phi 3.6     | 99M     | 105M   | 48.8555%                              | 13.5555%      | 93.8555%   | 97.8555%   | High   | 113M   | 55.8555%     | 163M         | 13.5555% | High       | 133M      | High           | 123M        |              |
| SEA                  | Project Chi 3.7     | 95M     | 99M    | 47.8555%                              | 12.7555%      | 91.8555%   | 96.8555%   | High   | 114M   | 53.7555%     | 164M         | 12.7555% | High       | 134M      | High           | 124M        |              |
| PHL                  | Project Psi 3.9     | 98M     | 102M   | 48.8855%                              | 13.8855%      | 92.8855%   | 97.8855%   | High   | 116M   | 54.8855%     | 166M         | 12.8855% | High       | 136M      | High           | 126M        |              |
| ATL                  | Project Omega 3.1   | 90M     | 94M    | 44.5555%                              | 11.5555%      | 87.5555%   | 91.5555%   | Medium | 102M   | 51.5555%     | 152M         | 10.5555% | Medium     | 122M      | Medium         | 112M        |              |
| CHI                  | Project Epsilon 2.5 | 85M     | 90M    | 40.5555%                              | 11.0555%      | 85.5555%   | 89.5555%   | Medium | 95M    | 48.5555%     | 140M         | 9.5555%  | Medium     | 115M      | Medium         | 105M        |              |
| DET                  | Project Zeta 3.5    | 92M     | 97M    | 45.5555%                              | 11.5555%      | 86.5555%   | 91.5555%   | Medium | 100M   | 50.5555%     | 145M         | 10.5555% | Medium     | 120M      | Medium         | 110M        |              |
| STL                  | Project Iota 3.2    | 94M     | 99M    | 46.5555%                              | 11.8555%      | 87.8555%   | 92.8555%   | Medium | 102M   | 51.8555%     | 148M         | 11.2555% | Medium     | 122M      | Medium         | 112M        |              |
| IND                  | Project Kappa 3.8   | 96M     | 101M   | 47.5555%                              | 12.3555%      | 88.5555%   | 93.5555%   | Medium | 104M   | 52.5555%     | 150M         | 11.8555% | Medium     | 124M      | Medium         | 114M        |              |
| MIN                  | Project Mu 3.4      | 98M     | 103M   | 46.5555%                              | 12.1555%      | 89.5555%   | 94.5555%   | Medium | 106M   | 51.5555%</   |              |          |            |           |                |             |              |

## 16 Repr Range Report

**JS Bruner**

## 16 Repr Range Report:

**Reproductive Biology and Early Life History of Fishes in the Ohio River Drainage: Acipenseridae through Esocidae** Robert Wallus,1990    Reproductive Biology and Early Life History of Fishes in the Ohio River Drainage Robert Wallus,Thomas P. Simon,2006-06-02 This seven volume series is the most extensive treatise on early life histories of the freshwater fishes of North America It represents the state of the art in fishery biology and provides a systematic approach to the study of early life histories of all the fishes in this region Each volume contains distinguishing characteristics and a pictorial    ACS Research Report ,1980    **Report of the Forest Administration** Baluchistan (Pakistan). Forest Dept,1898    Reproductive Biology and Early Life History of Fishes in the Ohio River Drainage Thomas P. Simon,Robert Wallus,2005-12-15 Knowledge of the early life stages of fishes is crucial for the effective monitoring and management of fish populations and habitats and the evaluation of environmental impacts and recovery of endangered species Unfortunately the proper identification of targeted species has stunted the development of the field Now a series has emerged    **Federal Communications Commission Reports** United States. Federal Communications Commission,1970-01-30    **Message of the President of the United States Transmitting the Budget for the Service of the Fiscal Year Ending** ... United States,1949    **Special Report** ,1994    *Senate documents* ,1885    *Annual Forest Administration Report* Bombay (India : State). Forest Dept,1891    Administration Report Madras (India : State). Forest Department,1900    **Index-catalogue of the Library of the Surgeon General's Office, United States** USA. Surgeon General's Office. Library,1898    **Annual Administration Report** Madras (India : Presidency). Forest Dept,1916    *House documents* ,1896    The Budget of the United States Government United States. Bureau of the Budget,1949    **Reports and Memoranda - Aeronautical Research Council** Aeronautical Research Council (Great Britain),1971    **Central Provinces** Central Provinces (India). Forest Department,1900    *Alberta Law Reports* Alberta. Supreme Court,1922    *Western Weekly Reports* ,1922    **The Alberta law reports** ,1922

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