



CHANGING THE INDUSTRY STANDARD



St. John's, NL, Canada

LBCC, USA

3,455 miles

5,560 kilometers



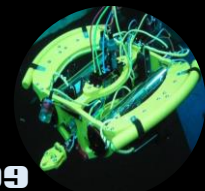
2013



2012



2010



2009



2008



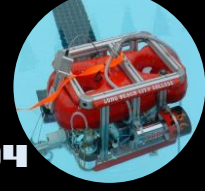
2007



2006



2005



2004

CEO: Marshall Dickey, Pilot, 2nd yr Elect Tech Degree
 CFO: Scott Precop, Safety, 1st yr Elect Tech Degree
 OPS: Israel Hilario-Perez, Task Sup, 2nd Elect Tech Degree
 Design Lead: Dustin Ingagiola, Pilot, 1st yr, Elect Tech Degree
 Design: Ray Thompson, Tether Tech, 1st yr Elect Tech Degree
 Programming: Mario Bermudez, 2nd yr Comp Sci degree
 Engineer: Aaron Durst, Science Officer, 2nd yr, Elect Tech Degree
 Production: Ryan Bellaver, Tether Sup, 2nd yr Elect Tech Degree
 Production: Andrew Lasko, Tether Tech, 2nd yr Elect Tech Degree
 Production: Elmer Ventura, Pilot, Sci Officer, 1st yr Elect Tech Degree
 Mentor: Scott Fraser

ADDITIONAL MANUFACTURING SUPPORT: Jon Lin, Julio Castillo, Andrew Castillo, Fabian Ramirez, Rigoberto Soto, Joseph Cisneros, Bryan Neri, Joshua Bustamante, Miguel Gomez, Jessie Gordier, Salvador Guerrero, Lyndon Luz, Arlo Plascencia, John Reichert, Michael Mikiewitz

Experience the Delta Explorer



Currently located in the California Science Center Deep Sea Vents Exhibit

ROV HIGHLIGHTS

- Vector thruster for unmatched versatility
- Bi-directional control
- Red/White combo lights for Saltwater visibility
- Modular payload skids

SAFETY FEATURES

- Removable Power source
- Safety red light
- Designed for easy repairable, interchangeable components
- 3 phase start up procedure to mitigate arcing

TOTAL COST

\$8,032.00

- Purchased parts: \$1,206.00
- Purchased at Disc: \$1,200.00
- donated price: \$400.00
- Donated Parts: \$1,226.00
- Re-used Parts: \$4,000.00