## lounsbury & associates, inc.

ESTABLISHED 1949

## **EMPLOYEE ANNOUNCEMENT**

January 25, 2019

Lounsbury and Associates is pleased to announce addition of three new employees: Bruce Beck has been hired as Vice President of Business Development; David Gamez, P.E., joined the engineering group; and, Andrew Hamilton, joined the survey group.



Bruce Beck has nearly 30 years of experience in business operations, including growth and development of small business and 8(a) companies on a national-basis. He holds a B.S. degree in Biological Sciences and M.S. degree in Environmental Science and Engineering – both from University of Alaska Anchorage. Bruce will identify and develop strategic customer relationships and partners that help Lounsbury implement its strategic plan to grow services in Alaska and elsewhere.



David Gamez, P.E. is an Alaska-licensed professional engineer with 7 plus years of experience in planning, design, and construction of transportation, ports & harbors, and site development projects across Alaska and the Pacific Northwest. Dave earned his B.S. in Civil Engineering from California State University. He is an emerging leader and advocate of Alaska's engineering community through active involvement in professional societies. He currently serves as Vice-President of the American Society of Civil Engineers – Alaska Section and Chair of the Committee on Autonomous Vehicles for the Institute of Transportation Engineers – Alaska Section.



Andrew Hamilton is an experienced Survey Party Chief with three plus years of experience and background in boundary, design, as-built, and construction surveying in Alaska. Andrew is enrolled in the Geomatics program at the University of Alaska Anchorage and scheduled to graduate in spring 2020. He obtained his Remote Pilot Certificate (Part 107) from FAA in 2017. Andrew's qualifications, education and experience make him a solid addition to Lounsbury's survey department.

Founded in Alaska in 1949, Lounsbury offers civil engineering; survey, mapping and GIS; hydrology; transportation and land use planning; and construction administration. With offices in Anchorage, Wasilla, and Fairbanks, our services span the entire state. Our fully-staffed office at Kuparuk supports exploration and development of the oil and gas industry 365 days a year.



