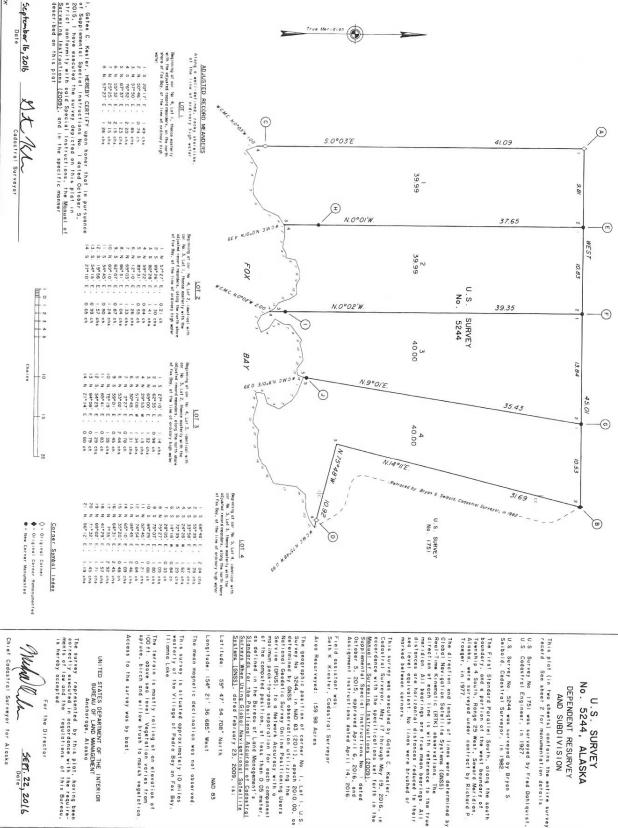
Sheet | of 2 Sheets



U.S. SURVEY No. 5244, ALASKA

AND SUBDIVISION

Survey No. 1751 was surveyed by Fred Dahlquist Cadastral Engineer, in 1927.

U.S. Survey No. 5244 was surveyed by Bryon S Seibold, Cadastral Surveyor, in 1982.

The First Standard Parallel South, along the south boundary, and a partien of this west boundary of Township 4 South, Range 29 West, Seward Maridian, Alasta, were surveyed under contract by Richard P. Tresse, in 1977.

The direction and length of lines were determined by Global Norigation Satellite Systems (GNS) Real-Time Kinematic (RTK) bearvations. The direction of each line is with reference to the true manifolds. All bearings are true man bearings. All distances are horizontal distances reduced to their sea level equivalent. No lines were brushed or marked between corners.

This survey was executed by Gate C. Kester. Coddated Surveys. May 19. Tho you have have 19. 2016, accordance with the specification (2009) for him Manual at Surveysing Instructions (2009) and Supplemental Section Instructions May 19. Gold October 5. 2015, approved April 6. 2016, and Assignment Instructions dated April 4. 2016. + 10

Field assistant was: Seth K. Kiester, Cadastral Surveyor

Area Resurveyed: 159.98 Acres

The geographic position of corner No. 1. Lot 1. U.S. Survey No. 2644, on Mul. 83 (2011), epec 200.00, as determined by GNSS observat (2011), epec 200.00, as National Geographic Survey Online Positioning User's Service (DPUS), to a Natural Accustomer of the computed position, of less than 0 companies of the computed position, of less than 0 companies as defined in the Berein of Lot Management's resistance of the Computed Surveys When Districtions and Lot Control Surveys When Using Cobst Navagational Society (NSS), dated February 23, 2009, 18:

59° 47' 54.708" North

NAD

83

The mean magnetic declination was not observed

This survey is situated approximately 10 miles westerly of the Village of Pedro Bay on Fox Bay. Illiamna Lake

Access to the survey was by boat The terrain is mostly ralling at an elevation of 100 ft. above sea level. Vegetation varies from spruce, birch and willow brush to marsh vegetation

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT Anchorage, Alaska

The survey represented by this plat. correctly excuted in accordance with ments of law and the regulations of is hereby accepted. the require-

For the Director

SEPT. 22, 2016

Alaska

4