ENCLOSURE #1 TO 10/17/96 LETTER

1. **Vicinity map of Wrangell Sawmill**

2. **9/26/96 Photographs of intertidal area just north of the Wrangell Sawmill**

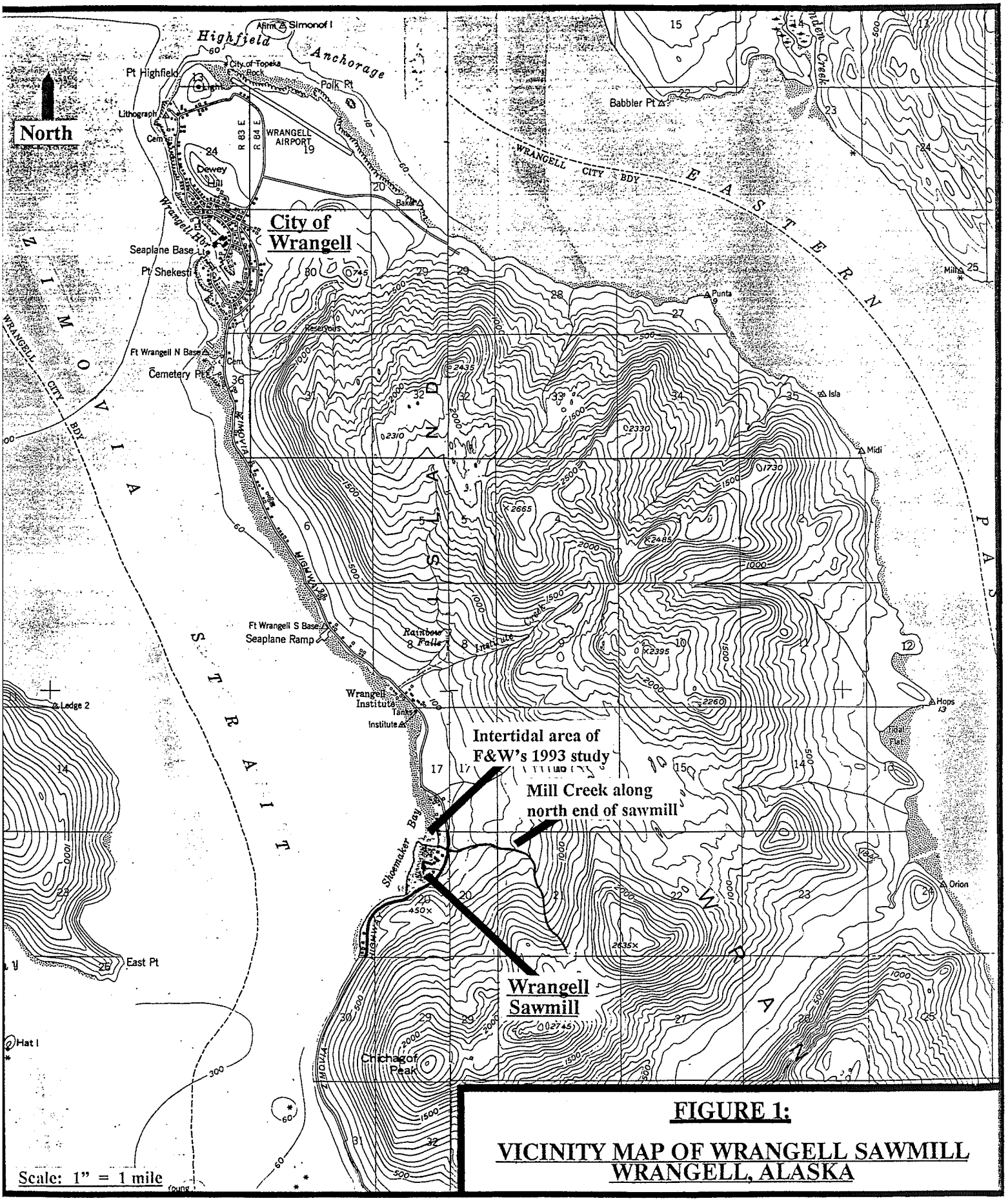


FIGURE 1:

VICINITY MAP OF WRANGELL SAWMILL WRANGELL, ALASKA

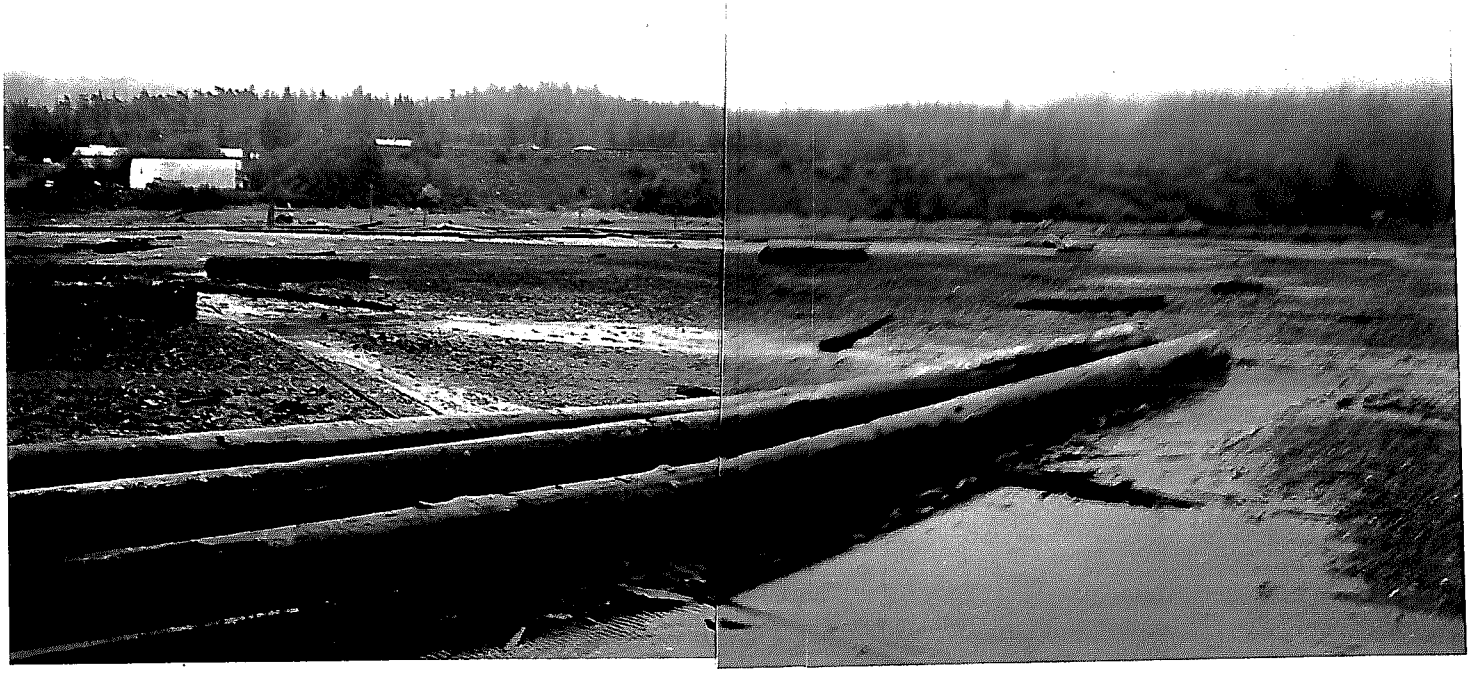
Photo #1: Looking southwest on 9/26/96 across the intertidal area just north of the Wrangell sawmill, as seen from the top of the Mt. Seley uplands fill

Photo #2: Looking west and across the north end of Wrangell sawmill's intertidal log storage area on 9/26/96, as viewed from the top of the Mt. Seley uplands fill

Photo #3: Looking south-southwest along the high waterline shore between the upland Mt. Seley fill and the intertidal log storage area of the Wrangell sawmill, 9/26/96

Photo #4: Looking south along the north end of the Wrangell sawmill's intertidal log storage site on 9/26/96, showing the aquatic growth conditions at about +3' to +4'' elevation.

Photo #5: Looking south along the north end of the Wrangell sawmill's intertidal log storage site on 9/26/96, showing the aquatic growth conditions at about +1' to +2' elevation.



<u>Photo #6</u>: Looking southeast from the same location as the previous photo on 9/26/96, showing the intertidal aquatic growth conditions from about +2' to the shore. Note the erosional conditions around the boomsticks in the foreground, which are about to be removed

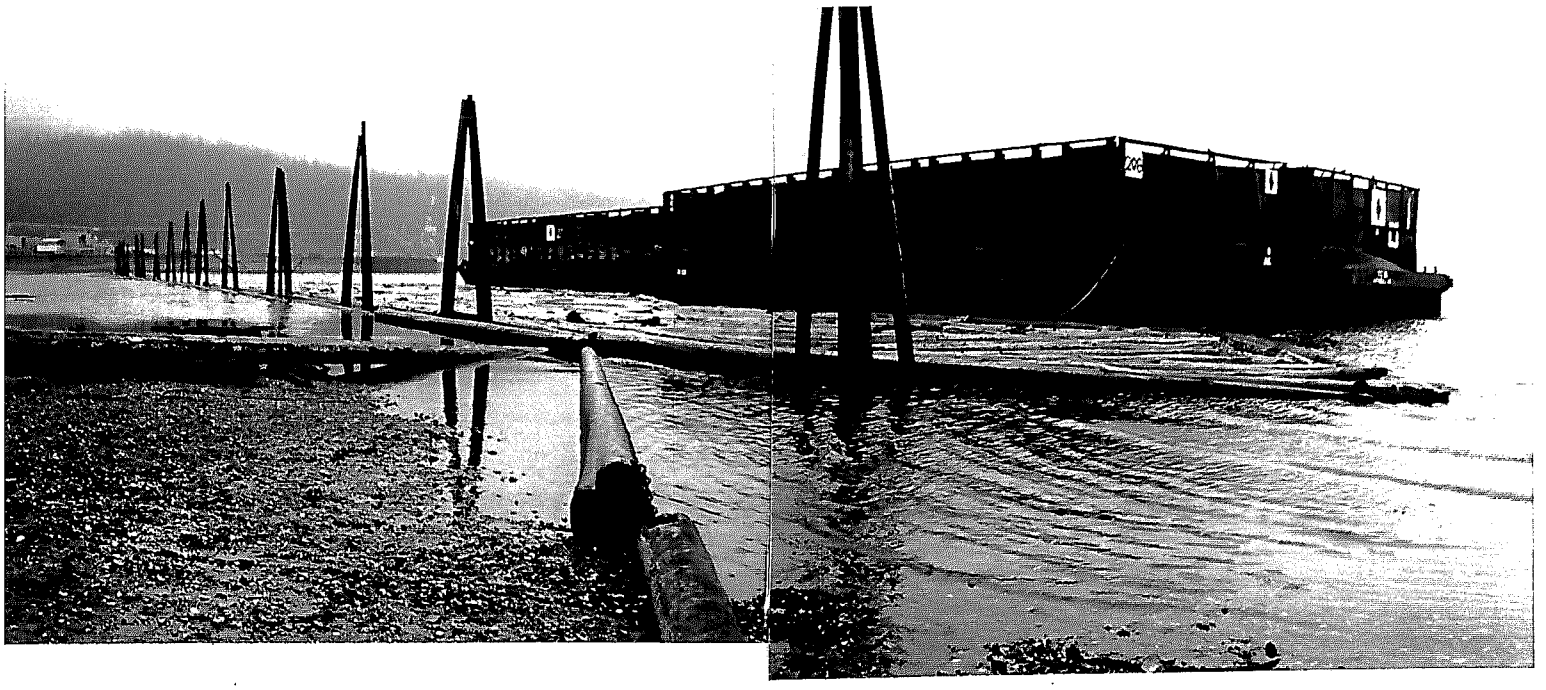


Photo #7: View looking south at the north end of the Wrangell sawmill's intertidal log storage site on 9/26/96. The log booms shown in the foreground are about to be permanently removed

Photo #8: Looking east across the intertidal area of the Wrangell sawmill's north-end creek on 9/26/96, showing the nearly complete absence of any logs or logbooms in the area

Photo #9: Closer view looking east, at sediment and aquatic growth in the streambed along the north end of the Wrangell sawmill. Note the healthy appearance of barnacles and blue mussels in the foreground along with seaweed growth in the middle of the photo, and the sediment-sampling bottles which were filled on 9/26/96

Photo #10: View from about +8' elevation and looking east at the creek flowing along the north edge of the Wrangell sawmill on 9/26/96, showing the substantial waterflow during rainy conditions, and the healthy-looking seaweed growth along its banks