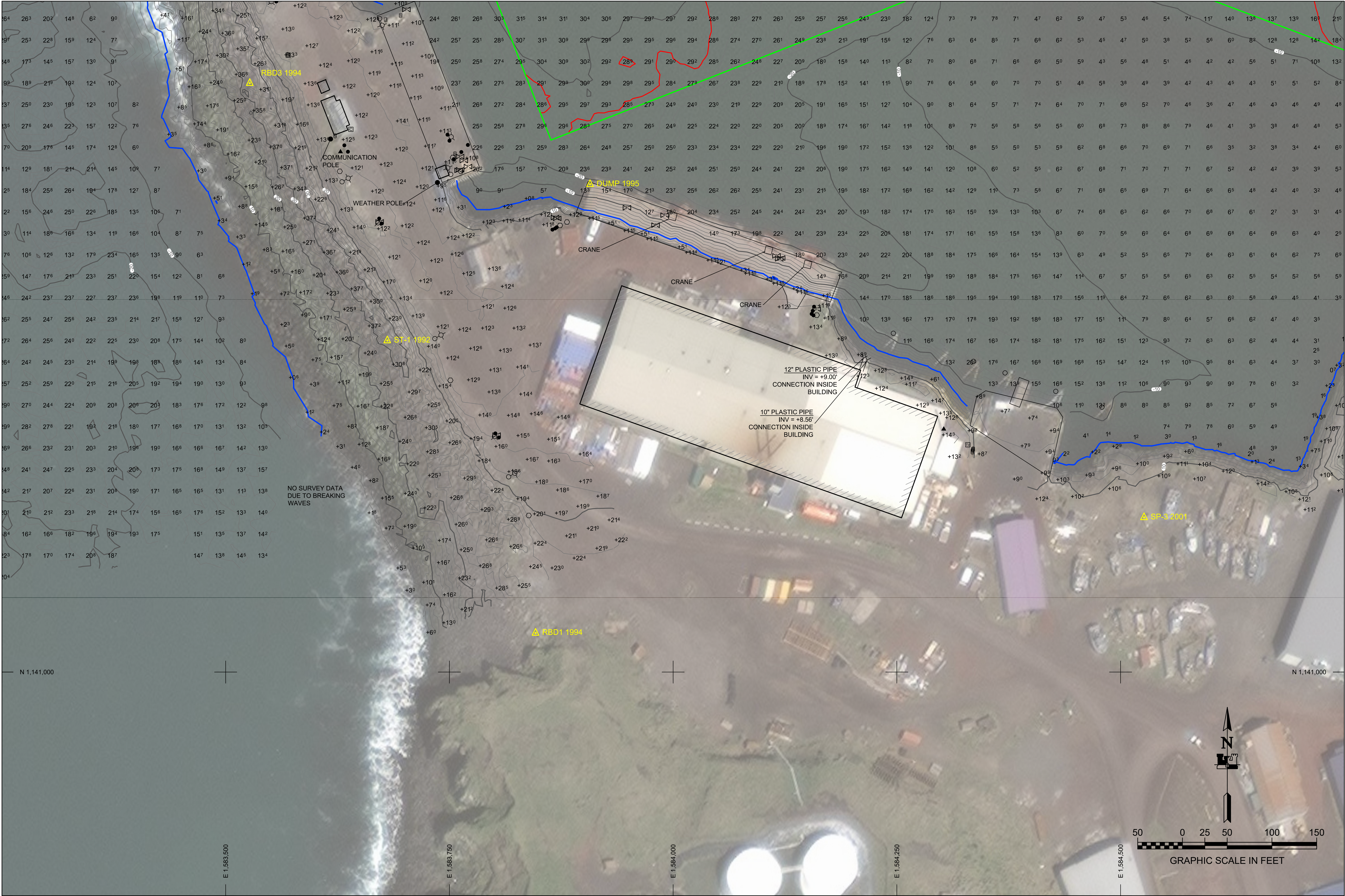


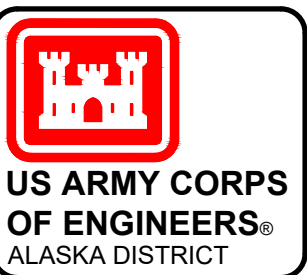
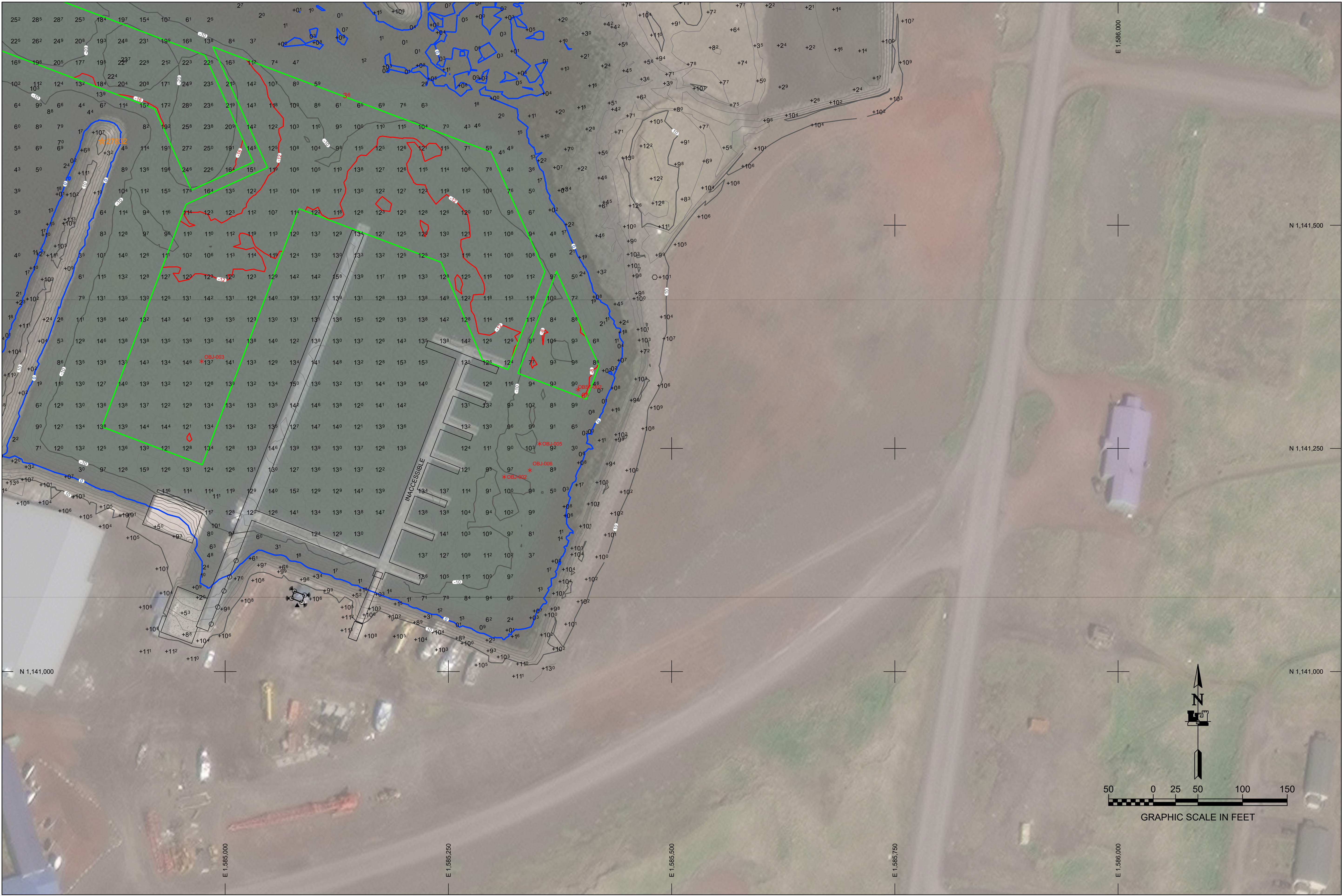
REV.	DATE	BY	APPR.	DESCRIPTION

	SURVEYED BY:	UPC:	CONTRACT NO.:
	DRAWN BY:	PLOT DATE:	WB11K16-16-D-0014
	CHECKED BY:	DATE:	TASK ORDER NO.:
	DESIGNED BY:	SCALE:	19PD055
	FILED:	FILED:	JOB NO.:

ST. PAUL HARBOR, ALASKA	ST. PAUL HARBOR, ALASKA
010169-VH01 DWG	010169-VH01 DWG
CHIEF GEOMATICS SECTION	CHIEF GEOMATICS SECTION
LEWIS, INC.	LEWIS, INC.
CITY, WASHILA	CITY, WASHILA
STATE, ALASKA	STATE, ALASKA

ST. PAUL ISLAND, ALASKA
010169 - ST. PAUL HARBOR
PROJECT CONDITION SURVEY
JULY 18 - JULY 26, 2019

REFERENCE NUMBER:
5-STP-92-07-01
SHEET 9 OF 12



REV.	DATE	BY	APPR.	DESCRIPTION

	U.S. ARMY CORPS OF ENGINEERS ALASKA DISTRICT 224 3RD STREET BER, ALASKA 99506-0888	SURVEYED BY: GREGORY W. GIBSON	UPC: 010169	CONTRACT NO.: W811K6-16-D-0014
		DRAWN BY: ROBERT GOUGHNOUR	PLOT DATE: 08 October 2019	TASK ORDER NO.: 19PD055
		CHECKED BY: TASJG/GWG	SIZE: ANSI D	JOB NO.: 0619
		APPROVED BY: THOMAS SLOAN, CHIEF GEOMATICS SECTION	SCALE: 1" = 50'	JOB NO.: 0619
FILE: 010169-VH01.DWG		STATE: ALASKA		CITY: WASILLA

ST. PAUL ISLAND, ALASKA
010169 - ST. PAUL HARBOR
PROJECT CONDITION SURVEY
JULY 18 - JULY 26, 2019

REFERENCE
NUMBER:
5-STP-92-07-01
SHEET 10 OF 12