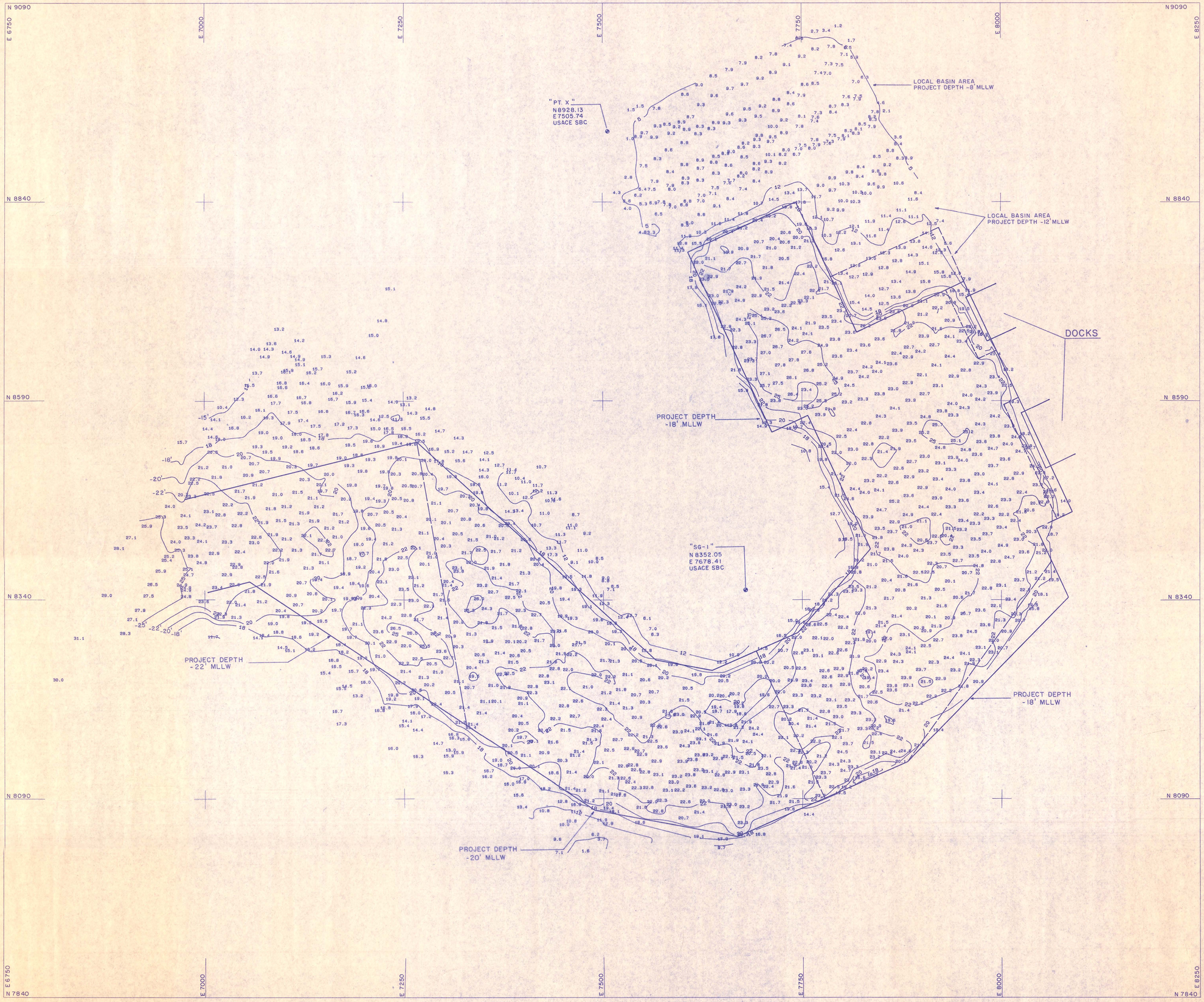


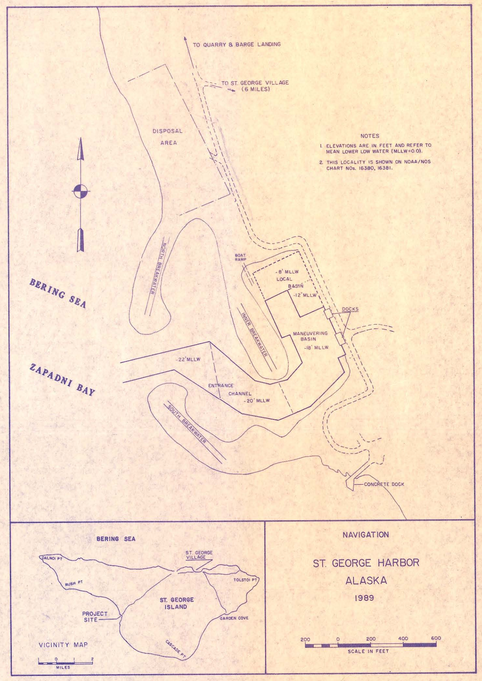


# NOTES

1. HORIZONTAL CONTROL IS BASED ON A LOCAL GRID, HOLDING "ROCK", A 3/8" REBAR, AS N 9428.84, E 8359.88, AND USACE SBC "PT. X" AS N 8928.13, E 7505.74.
2. VERTICAL CONTROL IS IN FEET, BASED ON MEAN LOWER LOW WATER, (MLLW=0.0'), HOLDING STATE OF ALASKA TIDAL BENCH MARK, AN ALUMINUM CAP STAMPED "3885 E (1982)", AS 39.09'.
3. ELEVATIONS ARE MINUS UNLESS OTHERWISE INDICATED.
4. THIS DRAWING REPRESENTS GENERAL CONDITIONS AT THE TIME OF THE SURVEY.

U.S. ARMY ENGINEER DISTRICT, ALASKA
CORPS OF ENGINEERS
ANCHORAGE, ALASKA

| | |
|---|---|
| SURVEYED: ITJ | ST. GEORGE, ALASKA |
| DRAWN: DEB | ST. GEORGE HARBOR |
| CHECKED: | CONDITION SURVEY |
| SUBMITTED: | 11-12 SEPTEMBER 1990 |
| CHIEF, SURVEY SECTION | |
| RECOMMENDED: Delwyn F. Thomas, CHIEF, GEOTECHNICAL BRANCH | APPROVED: for Thomas A. Johnson, CHIEF, OPERATIONS & READINESS BRANCH — DATE: 26 Sept 90 |
| SURVEY NO. 1549-90 | SCALE: 1" = 50' |
| | SHEET 1 OF 1 |

DRAWING NO. 1-STG-92-07-02