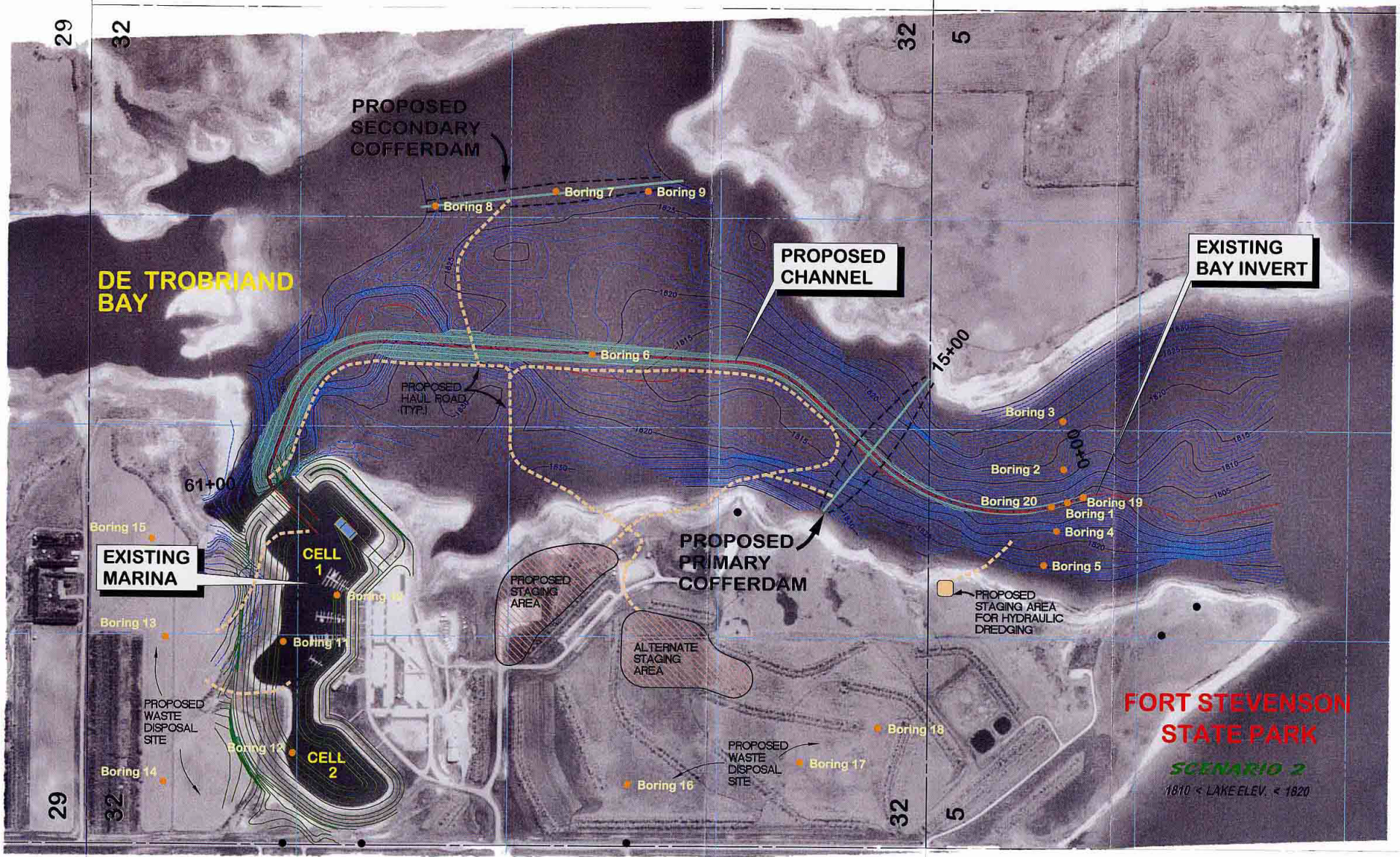


DE TROBRIAND BAY
CONTOUR MAP
CHANNEL AND MARINA INVERT = 1805.0

Attachment 3
200260650
Fort Stevenson Marina Dredging

PRELIMINARY
For Review Only

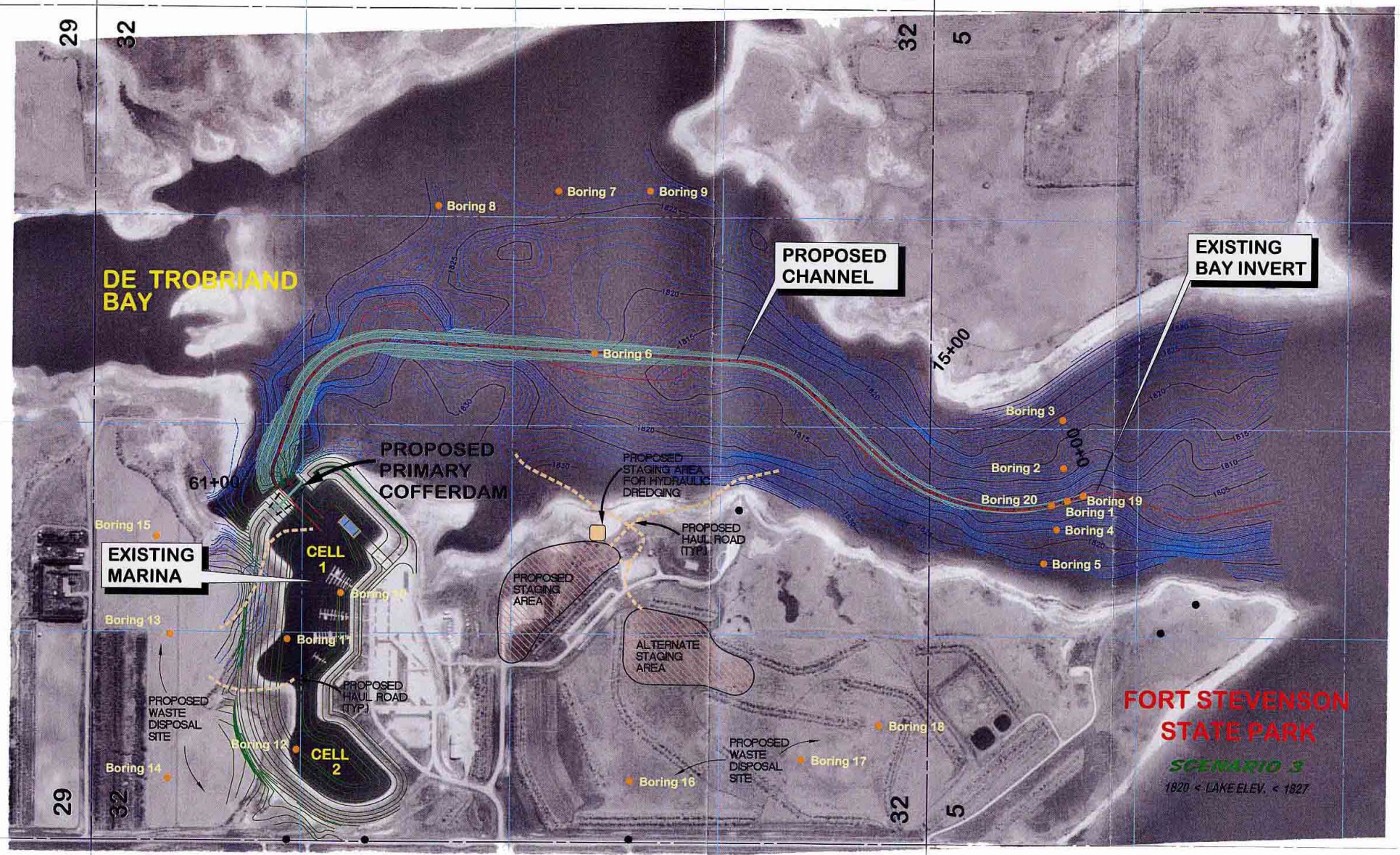
FORT STEVENSON STATE PARK
MARINA PROJECT

HAUL ROAD LAYOUT
SCENARIO 2

AmeriTech Engineering Corporation
Williston, ND Bismarck, ND Pinedale, WY

DATE: 5/20/03
DRWN BY: L.J.F.
CHKD BY:
PROJECT NO: 02-055
SHEET: 2
OF: 3

ATEC



DE TROBRIAND BAY
CONTOUR MAP

CHANNEL AND MARINA INVERT = 1805.0

NOTE:
LAKE ELEV. AS SHOWN IS APPROX. 1835+/-

Attachment 4
200260650
Fort Stevenson Marina Dredging

PRELIMINARY
For Review Only

REVISION | DESCRIPTION | BY

FORT STEVENSON STATE PARK
MARINA PROJECT

HAUL ROAD LAYOUT
SCENARIO 3

AmeriTech Engineering Corporation
Williston, ND. Bottineau, ND. Brookings, SD.

DATE: 5/20/03
DRWN BY: L.J.F.
CHKD BY:
PROJECT NO: 02-055
SHEET: 3
OF: 3

ATEC