

15 July 1977

MEMO FOR: RECORD

SUBJECT: Skagit Levees

1. On 6 and 7 July 1977, a field trip was made to the Skagit area between Burlington and Skagit Bay with Messrs. Stu Kissinger and Clyde Jump, Civil Design Section. The purpose of the trip was to locate drainage and control structures and other critical design features which may be affected by the pending Skagit Levee project. The area downstream from Mt. Vernon was covered on 6 July. Mt. Vernon and the levees upstream were visited on 7 July.
2. Drainage and control structures investigated during this trip are marked on the attached blue line copy of the quad sheets. Some of the drain pipes and culverts were partially or totally obscured by siltation and vegetation and detailed information on sizes, types, etc. will have to be obtained from the Drainage and/or Diking Districts. These various drainage and control facilities will be tied into the project stationing.
3. Some time was given to walking and discussion of the probable route of protection through Mt. Vernon. Coordination with city of Mt. Vernon will be required in working out problems along this route.
4. Generally the trip served as a design orientation exercise for both Regional Planning and Civil Design Section representatives. Civil Design representatives will prepare a separate photo reconnaissance and field notes on the trip.

MCKINLEY

1 Incl
as

cc w/incl
Civil Des Sec/Kissinger
Survey Br
Brooks
McKinley
w/o incl
Cook
RP file

ENCLOSURE MAP IS IN
Regional Plan Flat File

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