

- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #8
GRAVELLY LOAM (WEST BANK)
CLAYEY LOAM (EAST BANK)

- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #7
SANDY TO CLAYEY LOAM

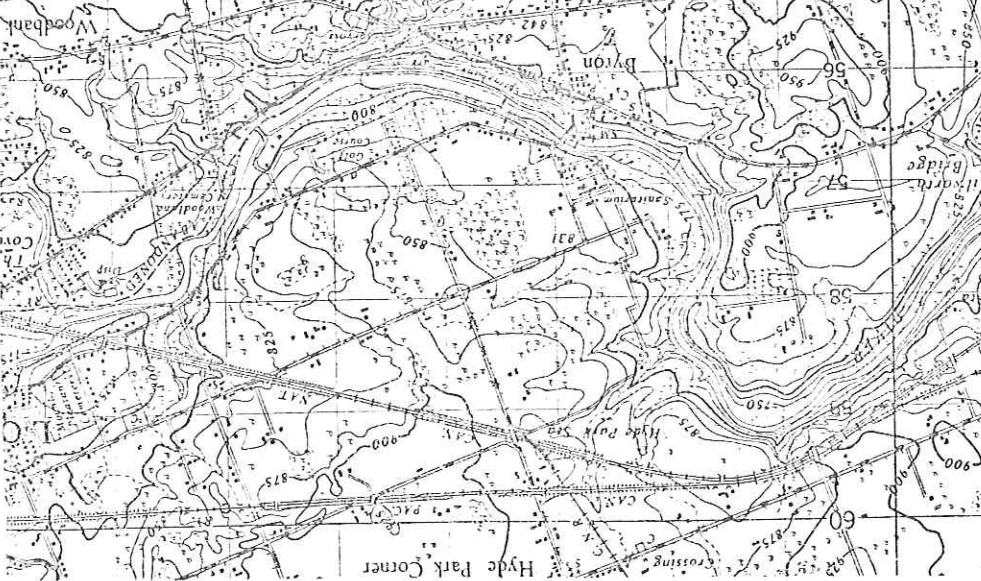
- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #6
GRAVELLY LOAM

- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair
- No Outcrops - Deep
- No Special Problems Anticipated

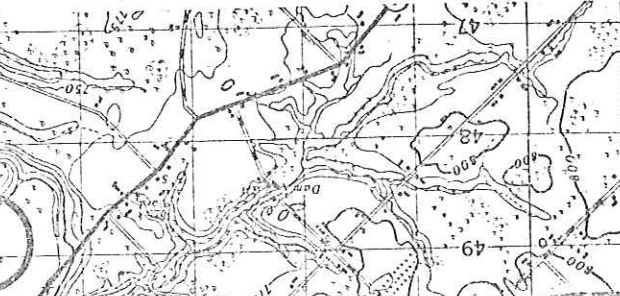
- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair (Except Organic Deposits)
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #3
SANDY TO CLAYEY LOAM - Some Shallow Organic Deposits



- Erosion a) West Bank
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair
- No Outcrop - Deep
- No Special Problems Anticipated

AREA #6
SANDY TO CLAYEY LOAM

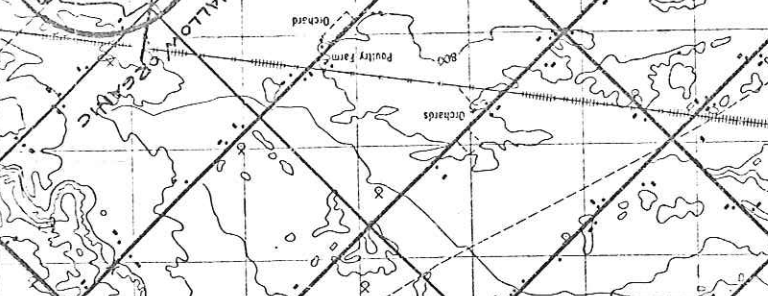


- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair (Except Organic Deposits)
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #4
SANDY TO CLAYEY LOAM - Some Organic Deposits

- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair (Except Organic Deposits)
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #2
SANDY TO CLAYEY LOAM - Some Organic Deposits



- Erosion
- Instabilities
- Drainage a) Vertical
- Drainage b) Surficial
- Fair (Except Organic Deposits)
- No Outcrops - Deep
- No Special Problems Anticipated

AREA #1
CLAYEY TO SANDY LOAM - Some Organic Deposits

