

## ANCHORAGE

### LITTLE CAMPBELL LAKE

USGS OFFICIAL NAME: yes  
LATITUDE - LONGITUDE: 61°09'49" 150°01'20"  
QUADRANGLE: Tyonek A-1

#### TYPE OF DATA AND SOURCE

MORPHOMETRIC: ADFG (1986)  
BATHYMETRIC MAP: ADFG (1986) X  
WATER COLUMN PROFILES: USGS (1976a)  
GENERAL CHEMISTRY: ADFG (1972, 1974-76);  
USGS (1973a, 1976a)  
NUTRIENT CHEMISTRY: USGS (1976a)  
BIOLOGICAL:  
Bacteria: USGS (1976a); Little (1985)  
Chlorophyll and algal growth potential:  
USGS (1976a)  
OTHER DATA: Lake level: USGS (1978-86) ← data not available ONLINE  
COMMENTS: Also known as Campbell Point  
Lake and Lower Campbell Lake

### LOWER FIRE LAKE

USGS OFFICIAL NAME: yes  
LATITUDE - LONGITUDE: 61°21'15" 149°32'33"  
QUADRANGLE: Anchorage B-7

#### TYPE OF DATA AND SOURCE

MORPHOMETRIC: ADFG (1966, 1974)  
BATHYMETRIC MAP: ADFG (1966) X  
WATER COLUMN PROFILES: ADFG (1967)  
GENERAL CHEMISTRY: USGS (1969, 1973b);  
ADFG (1975)  
NUTRIENT CHEMISTRY: USGS (1969, 1973b)  
BIOLOGICAL: Bacteria: Little (1985)

### LOWER LAKE GEORGE

USGS OFFICIAL NAME: yes  
LATITUDE - LONGITUDE: 61°19'15" 148°28'15"  
QUADRANGLE: Anchorage B-4

#### TYPE OF DATA AND SOURCE

MORPHOMETRIC: Stone (1963)  
GENERAL CHEMISTRY: WATSTORE (1951)  
NUTRIENT CHEMISTRY: WATSTORE (1951)  
COMMENTS: Lake level: Stone (1963)

### LUEBNER LAKE

USGS OFFICIAL NAME: yes  
LATITUDE - LONGITUDE: 60°45'30" 148°59'13"  
QUADRANGLE: Seward D-6

#### TYPE OF DATA AND SOURCE

GENERAL CHEMISTRY: Browning (1977);  
Krueger (1979)

### MEADOW LAKE

USGS OFFICIAL NAME: yes  
LATITUDE - LONGITUDE: 61°10'04" 149°57'39"  
QUADRANGLE: Anchorage A-8

#### TYPE OF DATA AND SOURCE

WATER COLUMN PROFILES: ADFG (1975)  
GENERAL CHEMISTRY: ADFG (1975)  
BIOLOGICAL: Bacteria: Little (1985)

### MIRROR LAKE

USGS OFFICIAL NAME: yes  
LATITUDE - LONGITUDE: 61°25'44" 149°24'51"  
QUADRANGLE: Anchorage B-7

#### TYPE OF DATA AND SOURCE

MORPHOMETRIC: ADF (1955); ADFG (1962,  
1974); Baker and Spurkland (1985)  
BATHYMETRIC MAP: Baker and Spurkland X  
(1985)  
WATER COLUMN PROFILES: ADFG (1960,  
1962-64, 1970, 1971); Baker and Spurkland  
(1985)  
TRANSPARENCY: Baker and Spurkland (1985)  
GENERAL CHEMISTRY: ADF (1955); USGS  
(1962); ADFG (1962-64, 1972, 1975, 1976);  
Baker and Spurkland (1985)  
NUTRIENT CHEMISTRY: USGS (1962); Baker  
and Spurkland (1985)  
BIOLOGICAL:  
Bacteria, Chlorophyll, Phytoplankton,  
Macrophytes, Zooplankton, Mollusks, and  
Zooparasites: Baker and Spurkland (1985)  
Bacteria: Little (1985)  
OTHER DATA:  
Lake level: WATSTORE (1960-66, 1977-78)  
Sediment analysis: Rummel (1986)  
COMMENTS: Referred to as Bear Lake in  
USGS (1962)