



Figure 2
South Slope Waring Mountains

• White spruce-shrubs type

Figure 3
Unalakleet River Valley a few miles east of Norton Sound

- Cottongrass-sedge-dwarf heath shrub complex (foreground)
- Dwarf birch-heath-lichens type (medium-dark area to left)
- Alder type (very dark area on plain near center)
- Feltleaf willow type (light-colored area background)
- White spruce shrub type(along river at foot of hill)
- Alaska white birch-shrubs type: (dense forest on hill)
- White spruce-Alaska white birch shrub type (open stands)
- Cottongrass-sedge dwarf heath shrub complex (distance at left)





Figure 4
View of Nome River valley about 9 miles NE of Nome

- Large areas of willow, birch-willow and birch shrub types
- Dwarf birch-heath-lichens type (lighter gray)
- Blueberry-heath-lichens type (darker)
- Sedge marsh (between shrubs)
- Cottongrass complex (on distant slopes and benches)

Figure 5 Nome River Valley about 10 miles NE of Nome

- Sedge marsh stand (gentle slope) scattered hummocks are
- dark due to cover of dwarf shrubs.
- Dwarf birch-heath-lichens type (medium-dark area to left)
- Alder type (very dark area on plain near center)
- Feltleaf willow type (light-colored area background)
- White spruce shrub type(along river at foot of hill)
- Alaska white birch-shrubs type: (dense forest on hill)
- White spruce-Alaska white birch shrub type (open stands)
- Cottongrass-sedge dwarf heath shrub complex (distance at left)





Figure 6
Coffee Creek, west of Bendeleben Mountains

Figure 7
At Black Hill, about 1500 feet elevation head of Kougarok River.

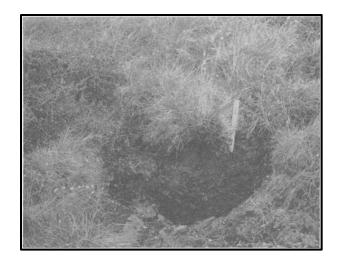


Figure 8
On Baldwin Peninsula

Cottongrass-sedge-dwarf heath shrub complex (Dwarf birch prominent at left between the cottongrass tussocks.)