Willows plant community photos (Ebersole 1985)



Fig. 3. The Epilobio-Salicetum alaxensis (subass. parnassietosum kotzebuei) is widely distributed on floodplains, gravel bars and lower terraces along the Sagavanirktok River; phot. U. Schickhoff, 26.07.1997.



Fig. 10. The low willow community Anemono-Salicetum richardsonii (subass. lupinetosum arctici) is widely distributed on upper terraces along the Sagavanirktok River, phot. U. Schickhoff, 15.07.1997.



Fig. 9. Salix alaxensis-communities are not restricted to lowland river banks. As true pioneer communities they occupy gravelly montane stream banks in the Brooks Range, which might show only periodical streamflow (aubass. pol emon nictossum acutificial streamflow (aubass. pol emon nictossum acutificial). Stand productivity and vigor of Salix alaxensis is reduced; phot. U. SCHICKHOFF, 18. 07. 1997.



Fig. 12. The Valeriano-Salicetum pulchrae, here along the upper Kuparuk River, is common on paludified, acid banks of upland tundra streams and creeks in the Arctic Foothills, especially on older land surfaces; phot. U. Schickhoff, 25, 07, 1997.