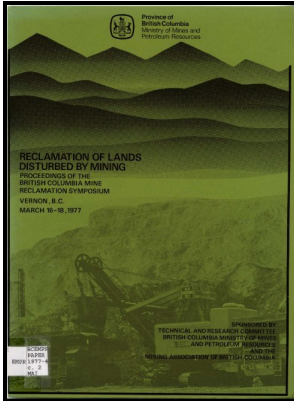


# Rooted aquatic plant revegetation of strip mine impoundments in the Northern Great Plains

s.n - *Scirpus maritimus* (saltmarsh bulrush)



Description: -

-Rooted aquatic plant revegetation of strip mine impoundments in the Northern Great Plains

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Notes: 13

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Tags: #Typha #latifolia

## **Cornus sericea**

Synergistic impact of water level fluctuation and invasion of *Glyceria* on *Typha* in a freshwater marsh of Lake Ontario. In New Mexico burningbush forms a dense cover along creek floodplains. Research 2 23 Kovarik Ranch: Clayey site soils and soil water 1980 3.

## **RMRS Publications**

Collected publications, Indexed 8 8 338. Measurement of snow water equivalent from aircraft. Research 1 33 Harrington Ranch: Soils and soil water 1982 3.

## **RMRS Publications**

Available: North Carolina Botanical Garden. Introductory SPECIES: *Bassia scoparia* AUTHORSHIP AND CITATION : Esser, Lora L. Presentations 1 11 Key native grasses of South Dakota rangelands undated 2.

## **Bassia scoparia**

The Great Basin Naturalist Memoir No. The results of muskrat feeding on cattails in a tidal freshwater wetland. Wildfire burn patterns and riparian vegetation response along two northern Sierra Nevada streams.

## **Species: *Elaeagnus angustifolia***

Collected publications, Indexed 6 24 85.

## Related Books

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