



Data Disclaimer: No warranty is made by Site Planning + GIS Consulting regarding data accuracy or completeness. Accuracy is limited to the scale, resolution, and date of source data. This document is for reference purpose only and is not intended for publication, copy, or distribution.

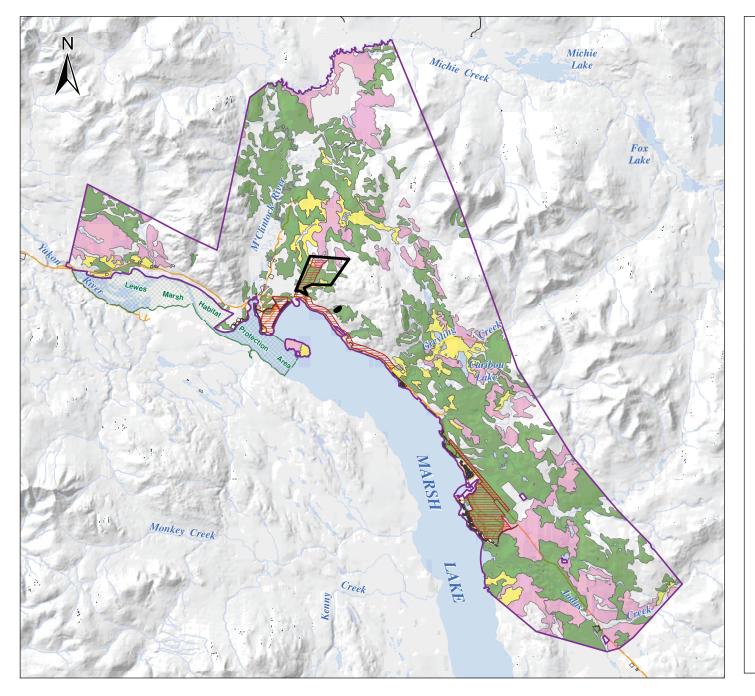
© Site | Planning + GIS Inc., October 24, 2012

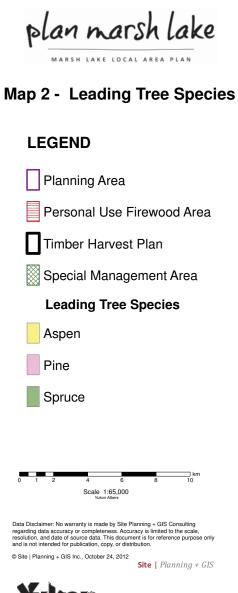
Site | Planning + GIS



Energy, Mines and Resources Sustainable Development Division Land Planning Branch

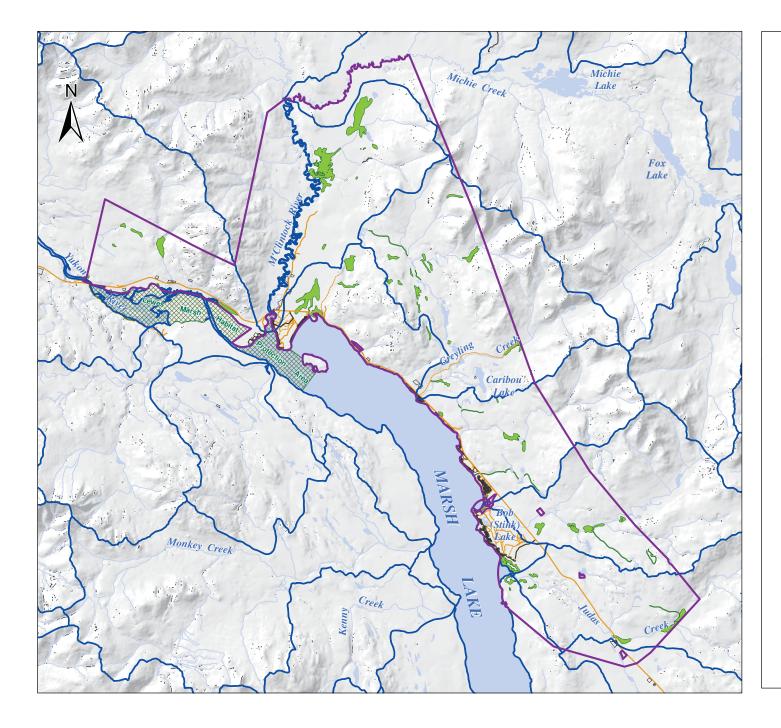
Updated: Friday, November 07, 2014





Energy, Mines and Resources Sustainable Development Division Land Planning Branch

Updated: Friday, November 07, 2014 db







Data Disclaimer: No warranty is made by Site Planning + GIS Consulting regarding data accuracy or completeness. Accuracy is limited to the scale, resolution, and date of source data. This document is for reference purpose only and is not intended for publication, copy, or distribution.

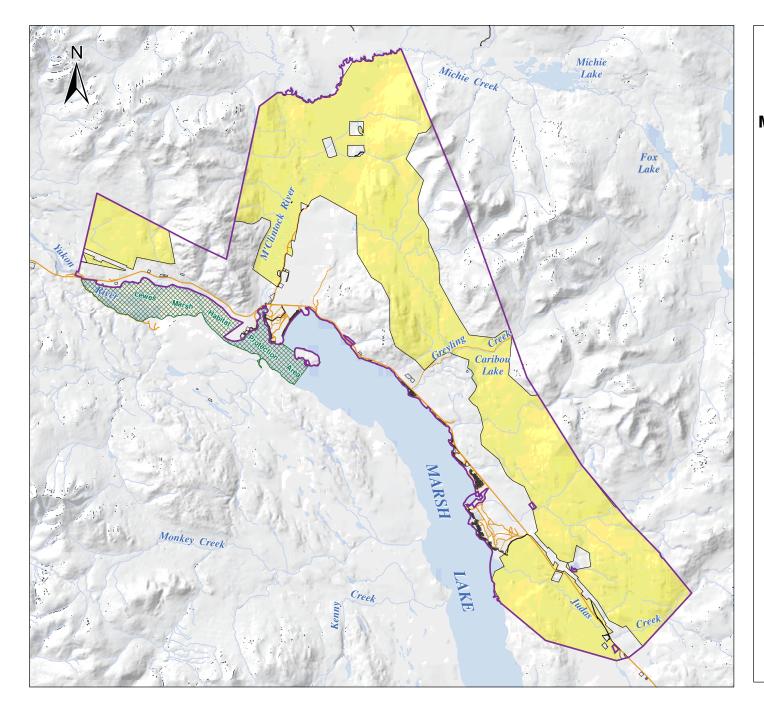
© Site | Planning + GIS Inc., October 24, 2012

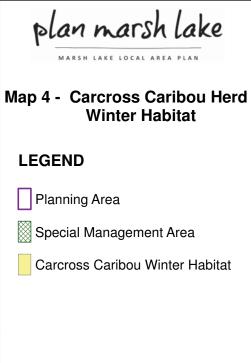
Site | Planning + GIS



Energy, Mines and Resources Sustainable Development Division Land Planning Branch

Updated: Friday, November 07, 2014 db







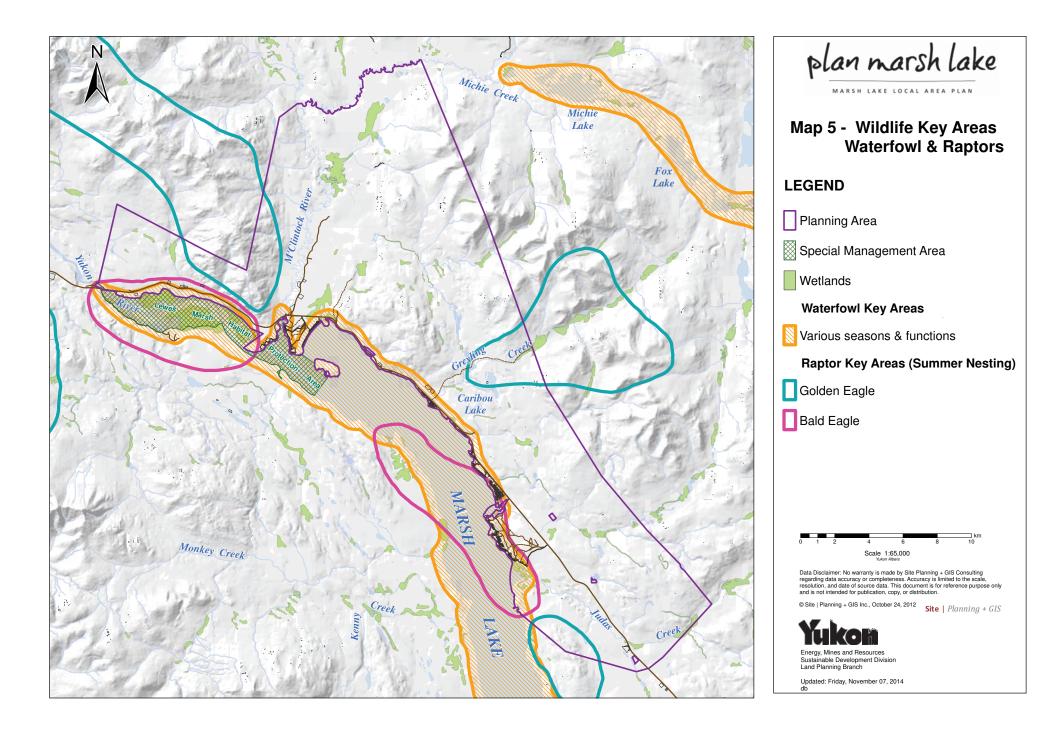
Data Disclaimer: No warranty is made by Site Planning + GIS Consulting regarding data accuracy or completeness. Accuracy is limited to the scale, resolution, and date of source data. This document is for reference purpose only and is not intended for publication, copy, or distribution.

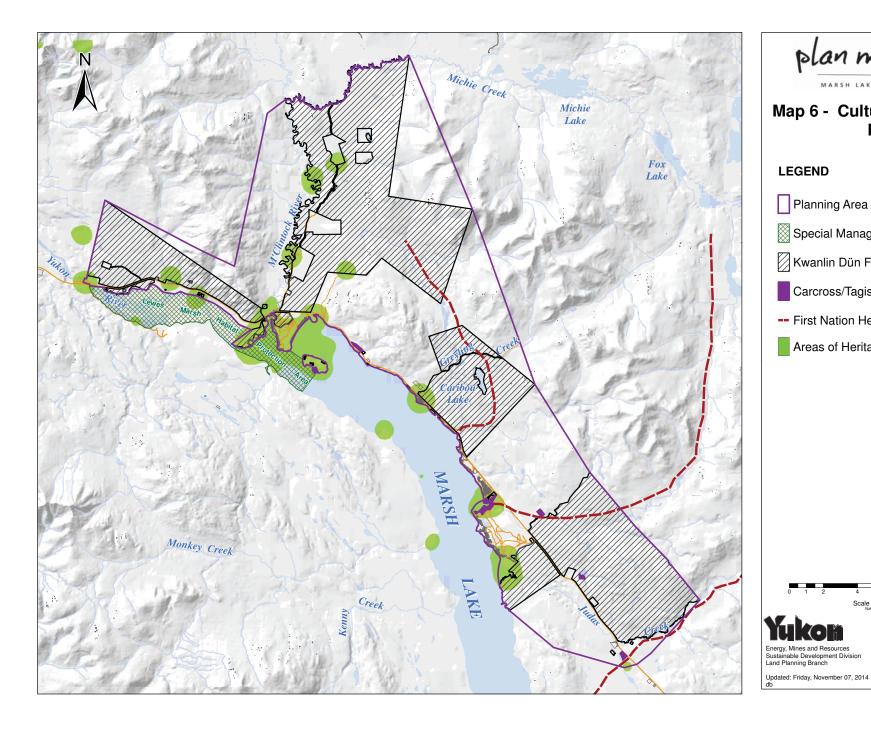
© Site | Planning + GIS Inc., October 24, 2012 Site | Planning + GIS



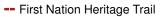
Energy, Mines and Resources Sustainable Development Division Land Planning Branch

Updated: Friday, November 07, 2014 db





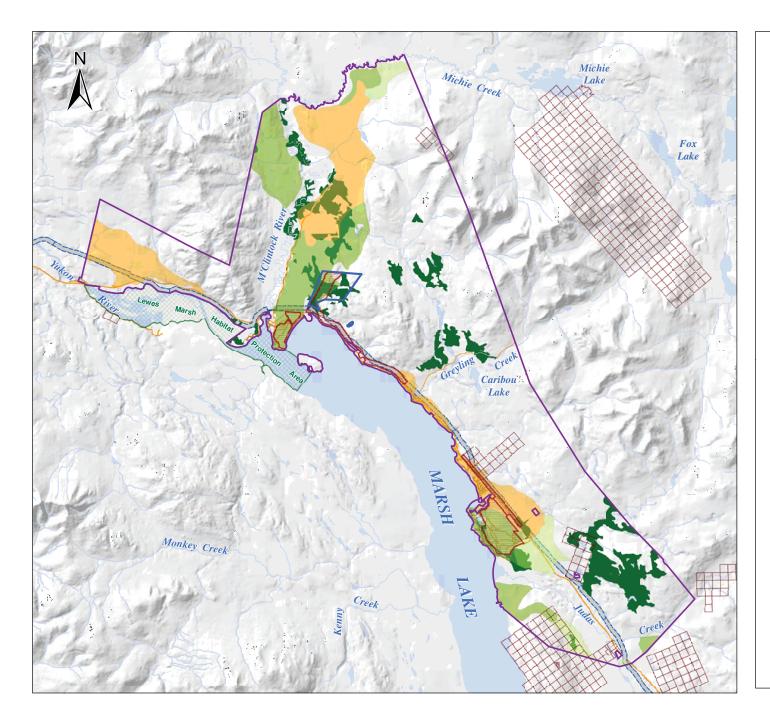








Data Disclaimer: No warranty is made by Site Planning + GIS Consulting regarding data accuracy or completeness. Accuracy is limited to the scale, resolution, and date of source data. This document is for reference purpose only and is not intended for publication, copy, or distribution. Energy, Mines and Resources Sustainable Development Division Land Planning Branch Site | Planning + GIS



plan marsh lake

MARSH LAKE LOCAL AREA PLAN

Map 7 - Resource Tenure & Potential

LEGEND

Planning Area

Special Management Area

Agriculture Capability

Considered acceptable for seeded forage

5CH - Short Frost Season

5M - Low moisture holding capacity

5MT - Low moisture and steep slopes

Resource Tenure (as of Sept. 8, 2014)

Active Quartz Claims

Alaska HWY Pipeline Easement/Reserve

Timber Harvest Plan

Personal Use Fuelwood

Merchantable Timber *

Height of Tree (m)

Tallest Trees (1986)

* Height of tree is an indicator of volume. In Marsh Lake Study Area, the trees are small in height. Areas where tree height is between 15-20 metres, the volume will be greater. The leading species in the area are White Spruce and Pine.



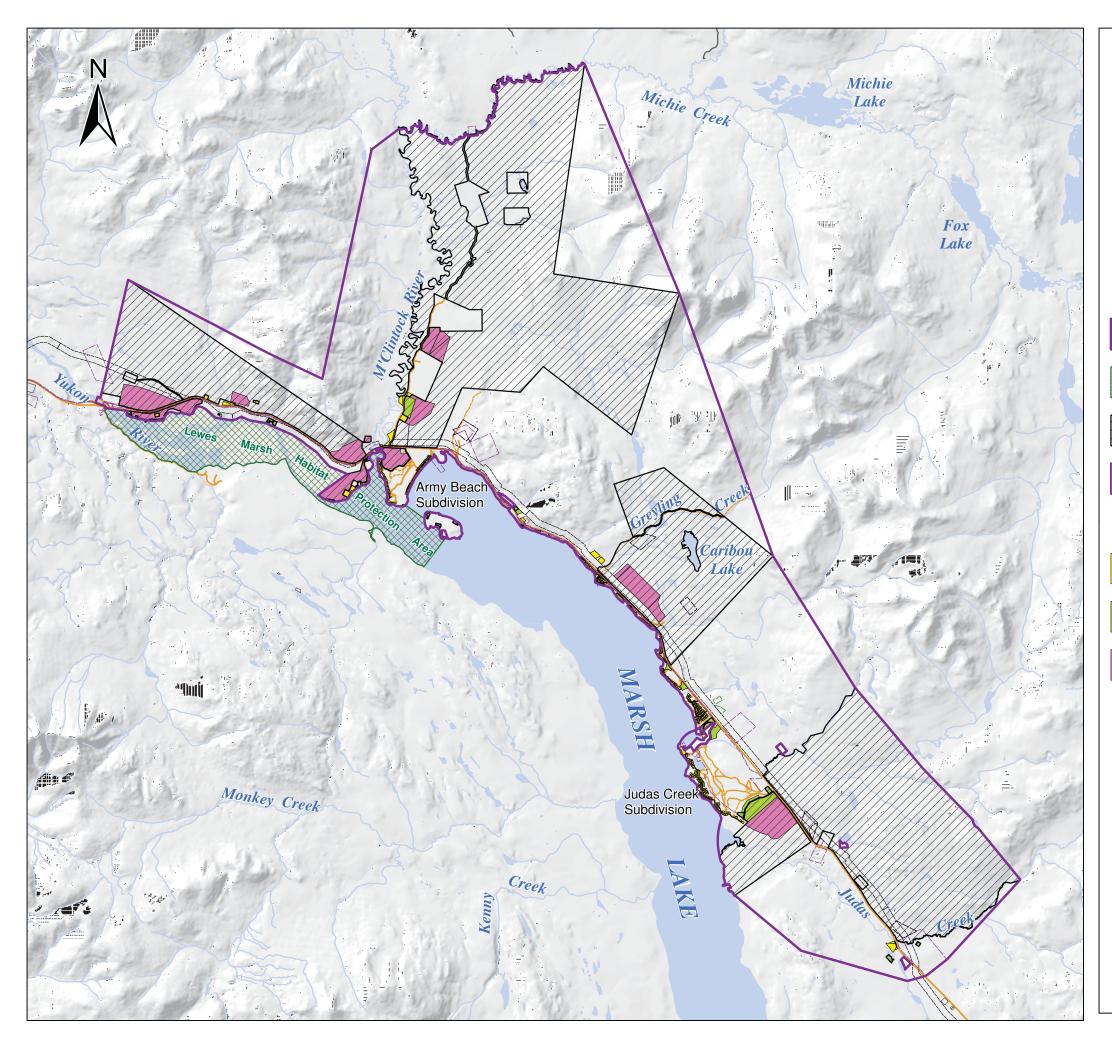
Data Disclaimer: No warrarty is made by Site Planning + GIS Consulting regarding data accuracy or completeness. Accuracy is limited to the scale, resolution, and date of source data. This document is for reference purpose only and is not intended for publication, copy, or distribution.

© Site | Planning + GIS Inc., October 24, 2012 Site | Planning + GIS



Energy, Mines and Resources Sustainable Development Division Land Planning Branch

Updated: Friday, November 07, 2014



plan marsh lake

MARSH LAKE LOCAL AREA PLAN

Map 8 - Growth Strategy (Overall Map)

LEGEND



Special Management Area

Kwanlin Dün FN Settlement Land

Carcross/Tagish FN Settlement Land

Residential Designations



Future - Short Term

Future - Long Term



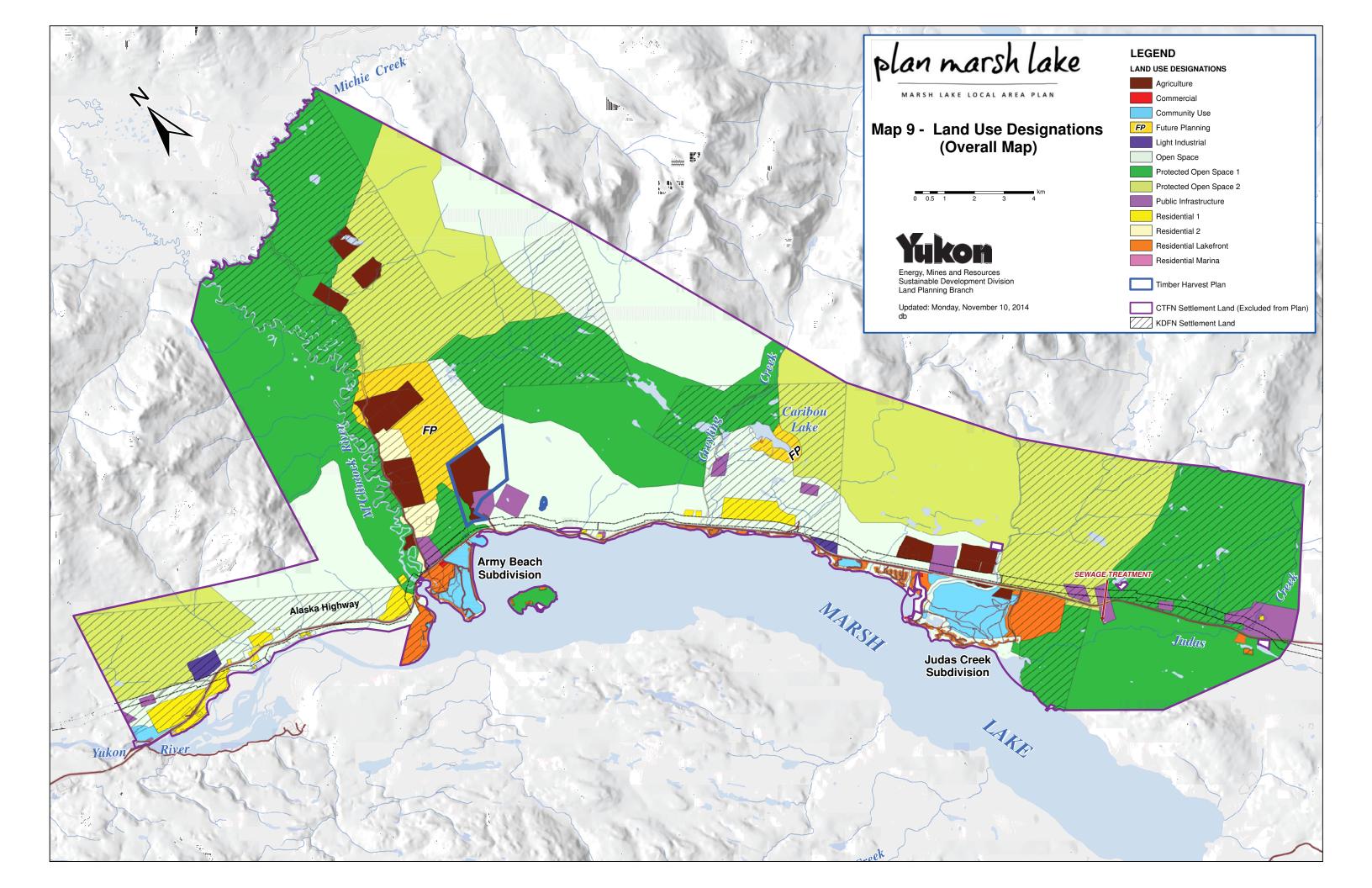
Data Disclaimer: No warranty is made by Site Planning + GIS Consulting regarding data accuracy or completeness. Accuracy is limited to the scale, resolution, and date of source data. This document is for reference purpose only and is not intended for publication, copy, or distribution.

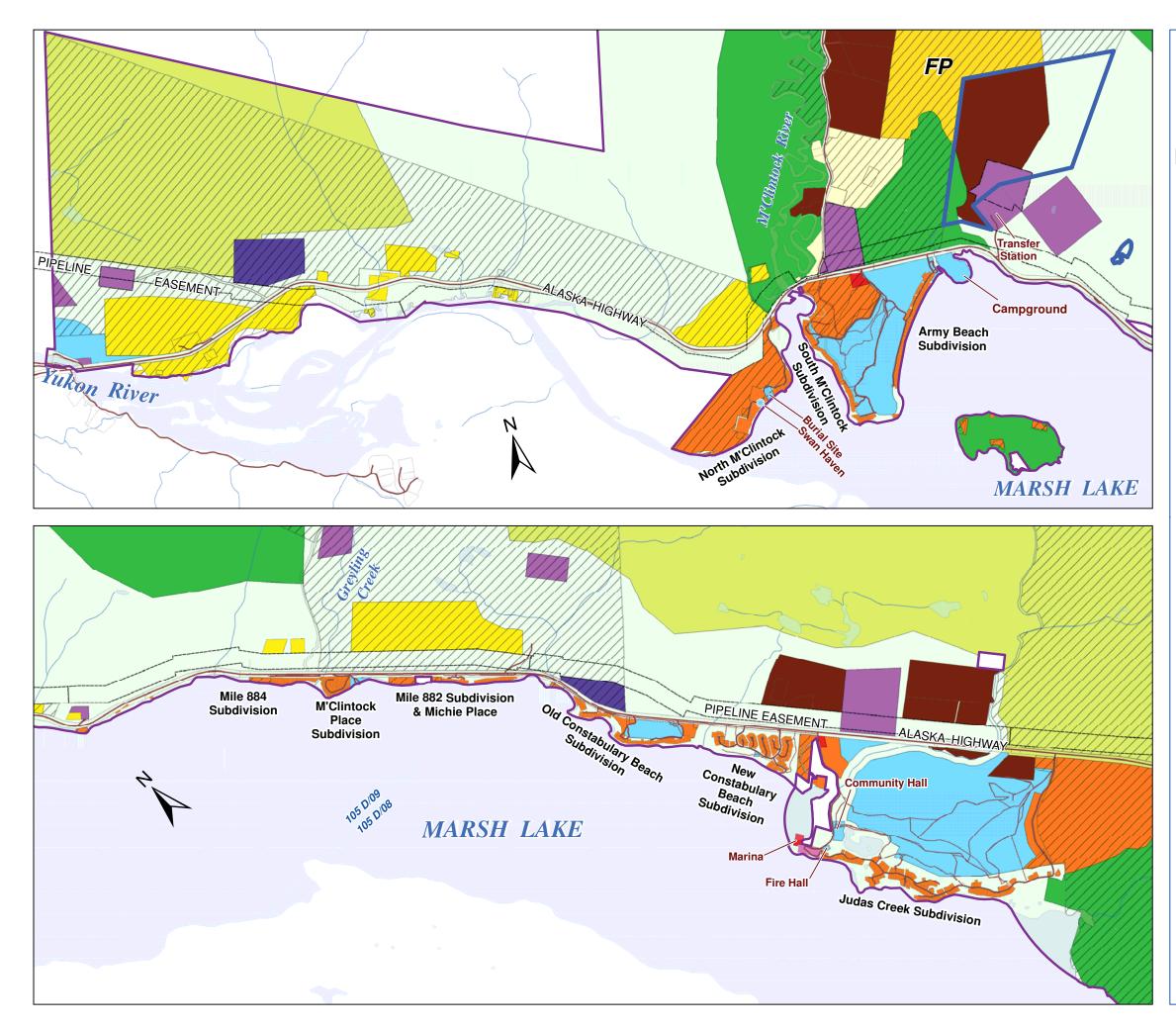
© Site | Planning + GIS Inc., October 24, 2012 Site | Planning + GIS



Energy, Mines and Resources Sustainable Development Division Land Planning Branch

Updated: Monday, November 10, 2014





plan marsh lake

MARSH LAKE LOCAL AREA PLAN

Map 9 - Land Use Designations (Detail Map)

LEGEND

LAND USE DESIGNATIONS

Agriculture Commercial Community Use **FP** Future Planning Light Industrial **Open Space** Protected Open Space 1 Protected Open Space 2 Public Infrastructure **Residential 1 Residential 2 Residential Lakefront Residential Marina** Timber Harvest Plan CTFN Settlement Land (Excluded from Plan) **KDFN Settlement Land**

