USS 4385
NA Cert.
50-74-0113

TRACT A
IC 226 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 227 Subsurface
Ahtna, Inc.

USS 11233
LOT 4
NA Cert.
50-96-0313

TRACT A
IC 226 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 227 Subsurface
Ahtna, Inc.

IC 1499 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 1500 Subsurface
Ahtna, Inc.

TRACT A
IC 226 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 227 Subsurface
Ahtna, Inc.

143°44'48" W
62°56'36" N

Magnetic North
23° E
Grid North

MENTASTA ROAD
FAS 8901
100' ROW

DEAD MOOSE LAKE

MENTASTA LOTS SUBDIVISION
PLAT 83-16

Approximate Location 2002 Denali Fault

TRACT A
IC 226 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 227 Subsurface
Ahtna, Inc.

TRACT A
IC 226 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 227 Subsurface
Ahtna, Inc.

USS 11222
LOT 1

USS 11233
LOT 3
NA Cert.
50-96-0421

143°41'51" W
62°55'56" N

BOTTOM MATCHLINE

MATCHLINE FOR TOP

143°41'17" W
62°56'09" N

USS 11233
LOT 1
F-13721
NA Apln.

USS 11233
LOT 2
NA Cert.
50-96-0279

TRACT A
IC 226 Surface
Mentasta, Inc.
(Ahtna Inc. Successor)
IC 227 Subsurface
Ahtna, Inc.

30' Wide Powerline ROW Easement

MENTASTA ROAD
FAS 8901
100' ROW

USS 4361
NA Cert.
50-73-0152

STATION CREEK

GLENN HIGHWAY
FAP 46 300' ROW

143°38'05" W
62°55'27" N

Community Map
MENTASTA LAKE

62° 55' 45" N 143° 47' 12" W (NAD 83)
Approximate Elevation: 2275'
Township 13 North, Ranges 8 & 9 East, C.R.M., AK
U.S.G.S. Quadrangle "NEBESNA D-6," Alaska
CHITINA RECORDING DISTRICT

LEGEND

- Residential Building
- Commercial Building
- Public Building
- Easements
- Survey Meanders
- 17(b) Easement
- Electric Line w/pole
- Electric Line Buried
- Telephone Line Buried
- 2002 Fault Line

0 300 600 900
SCALE IN FEET

SCALE: 1"=300'
Date of Photography: June 17, 2005
Magnetic Declination computed by U.S.G.S. Geomag Program using WMM-2005.COF model as of February 28, 2006.

SHEET 2 of 4

TOPO AND PLANIMETRIC LEGEND

- Culvert
- Marsh
- Edge/Thread of Water
- Edge of Road/Area
- Trail
- Fence
- Guardrail

MENTASTA LAKE COMMUNITY MAP SHEET 2 1"=300' (JUNE 17, 2005 PHOTOGRAPHY)