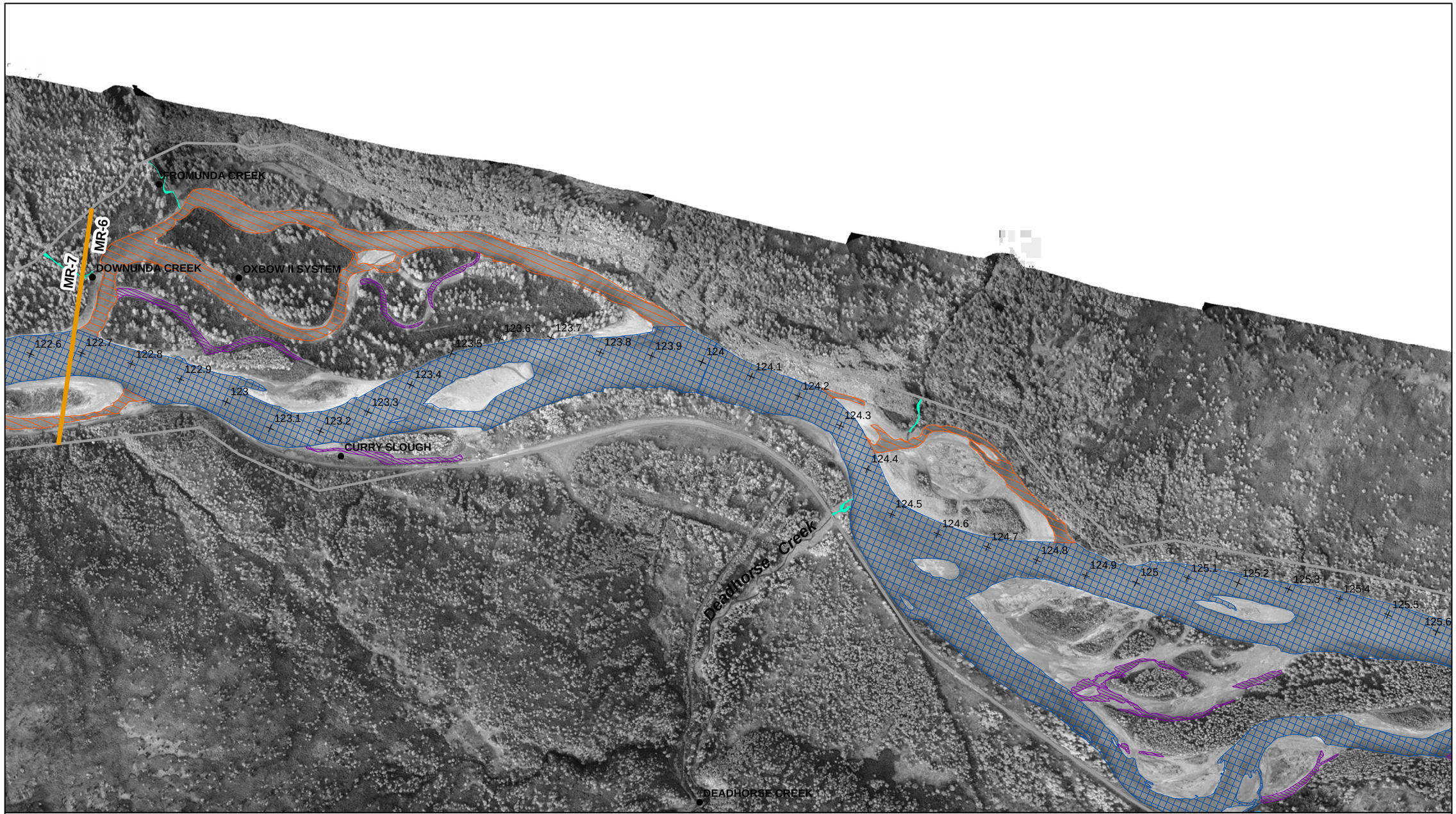


0 1,000 2,000 Feet

1 inch = 1,000 feet

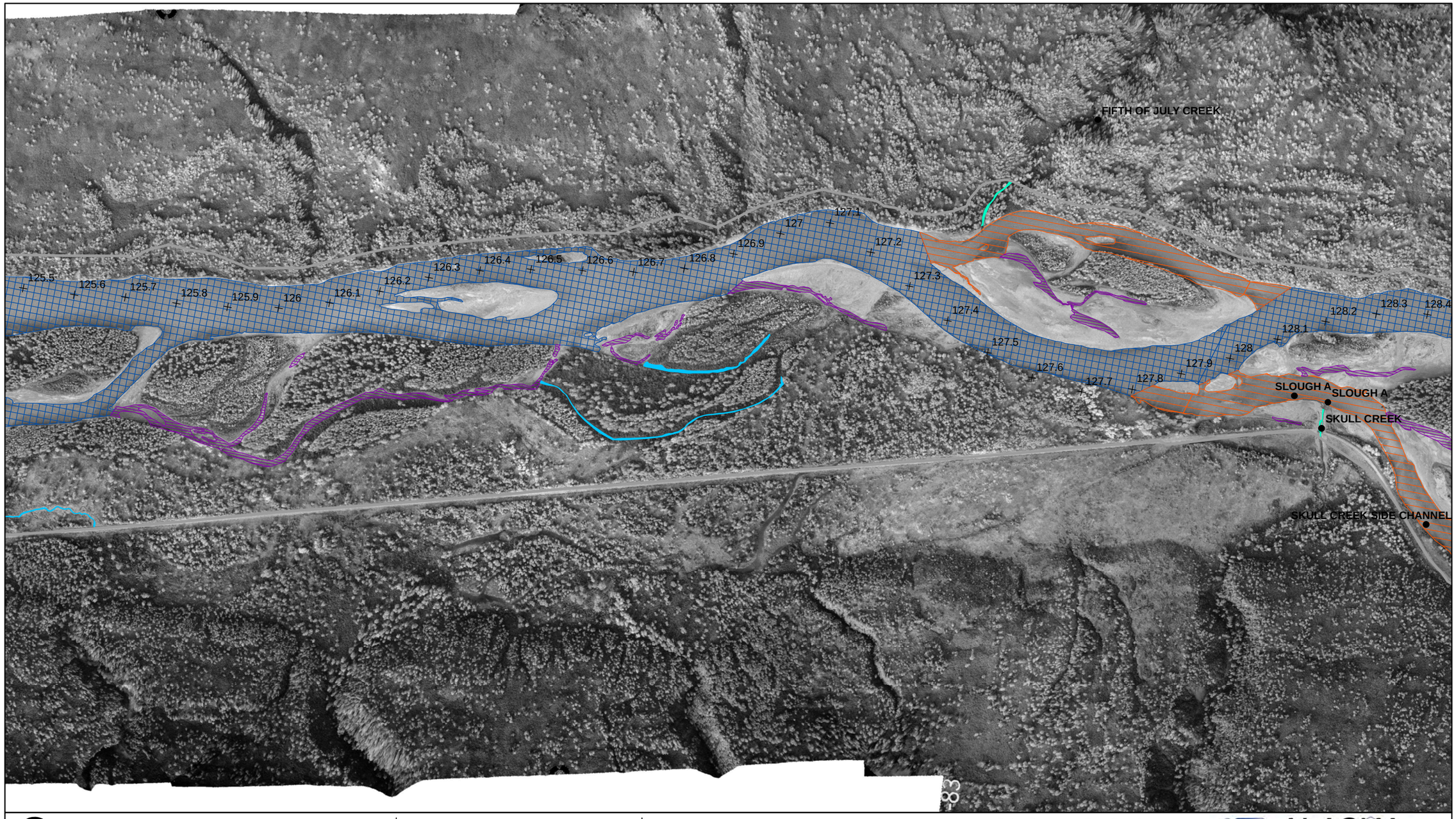
See index page for legend and additional data information.

Sheet 12

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

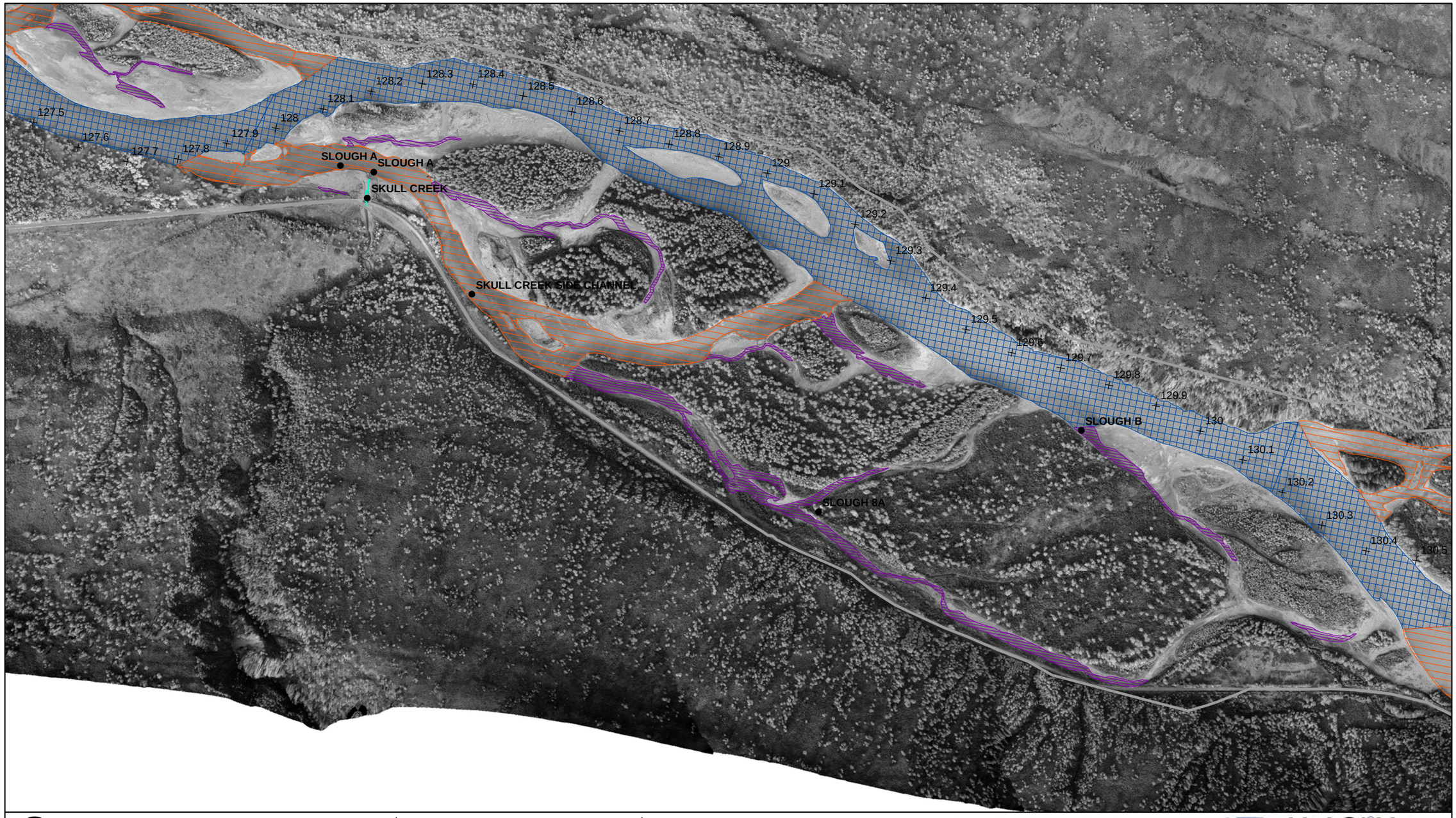
See index page for legend and additional data information.

Sheet 13

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

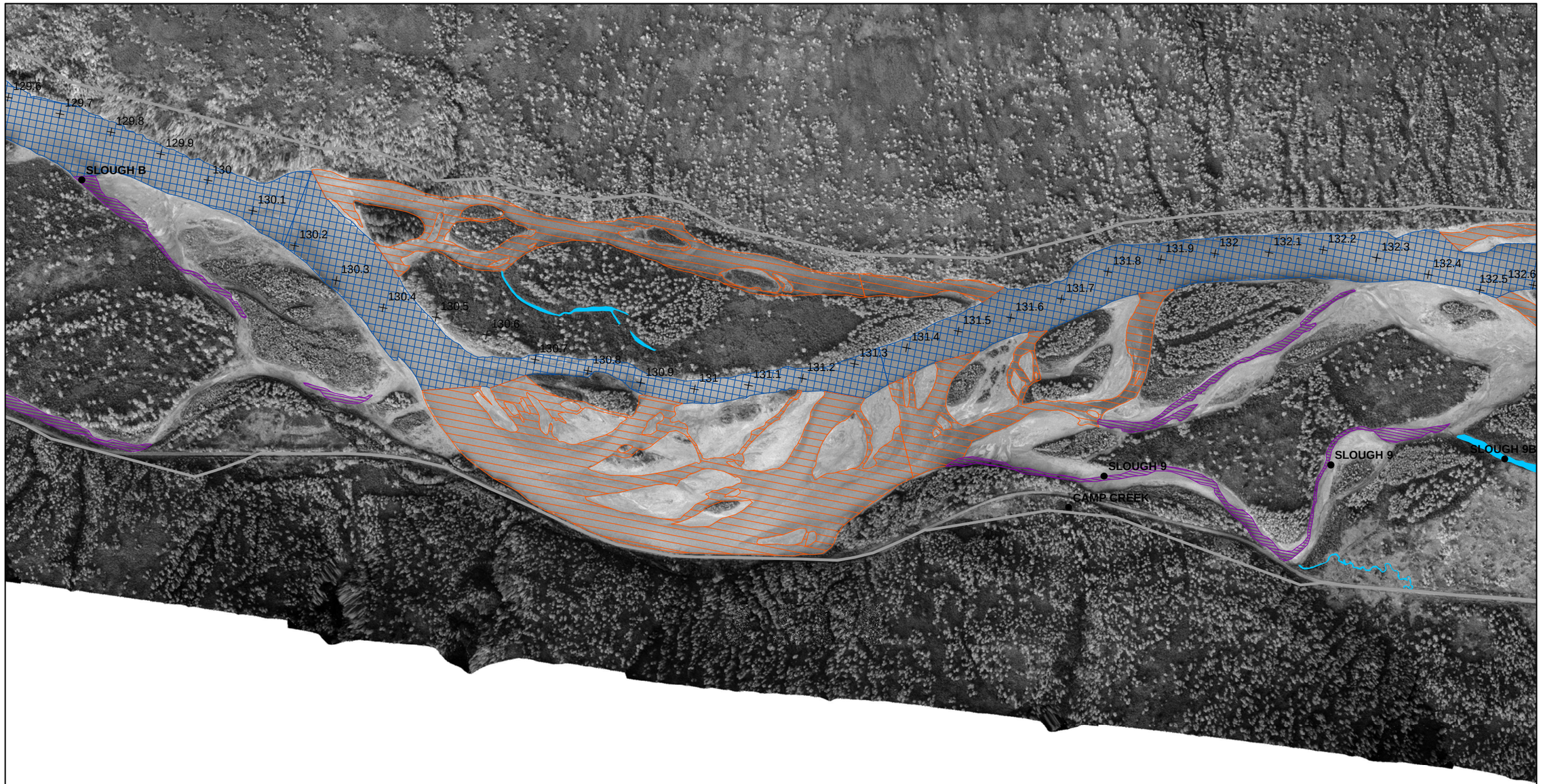
See index page for legend and additional data information.

Sheet 14

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

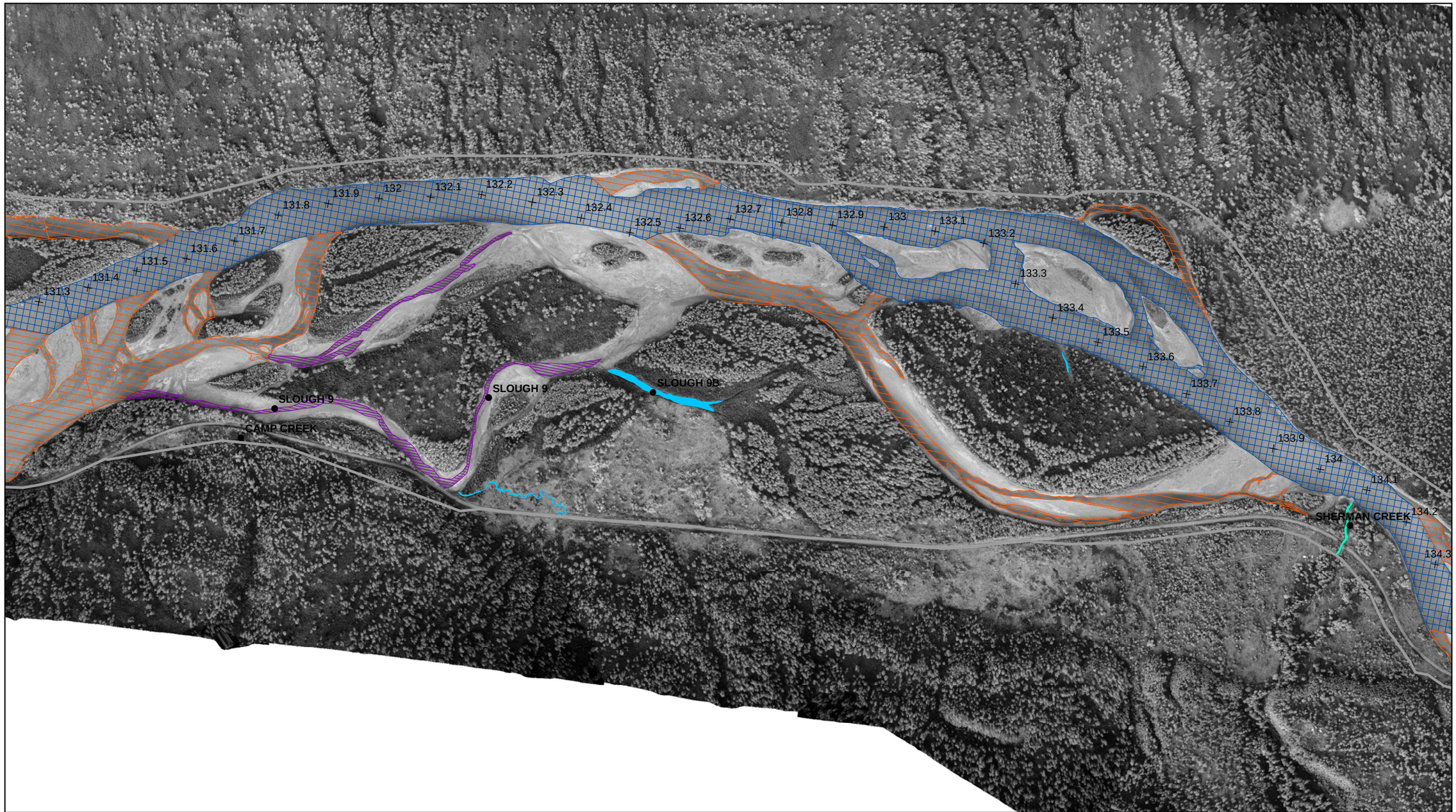
See index page for legend and additional data information.

Sheet 15

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

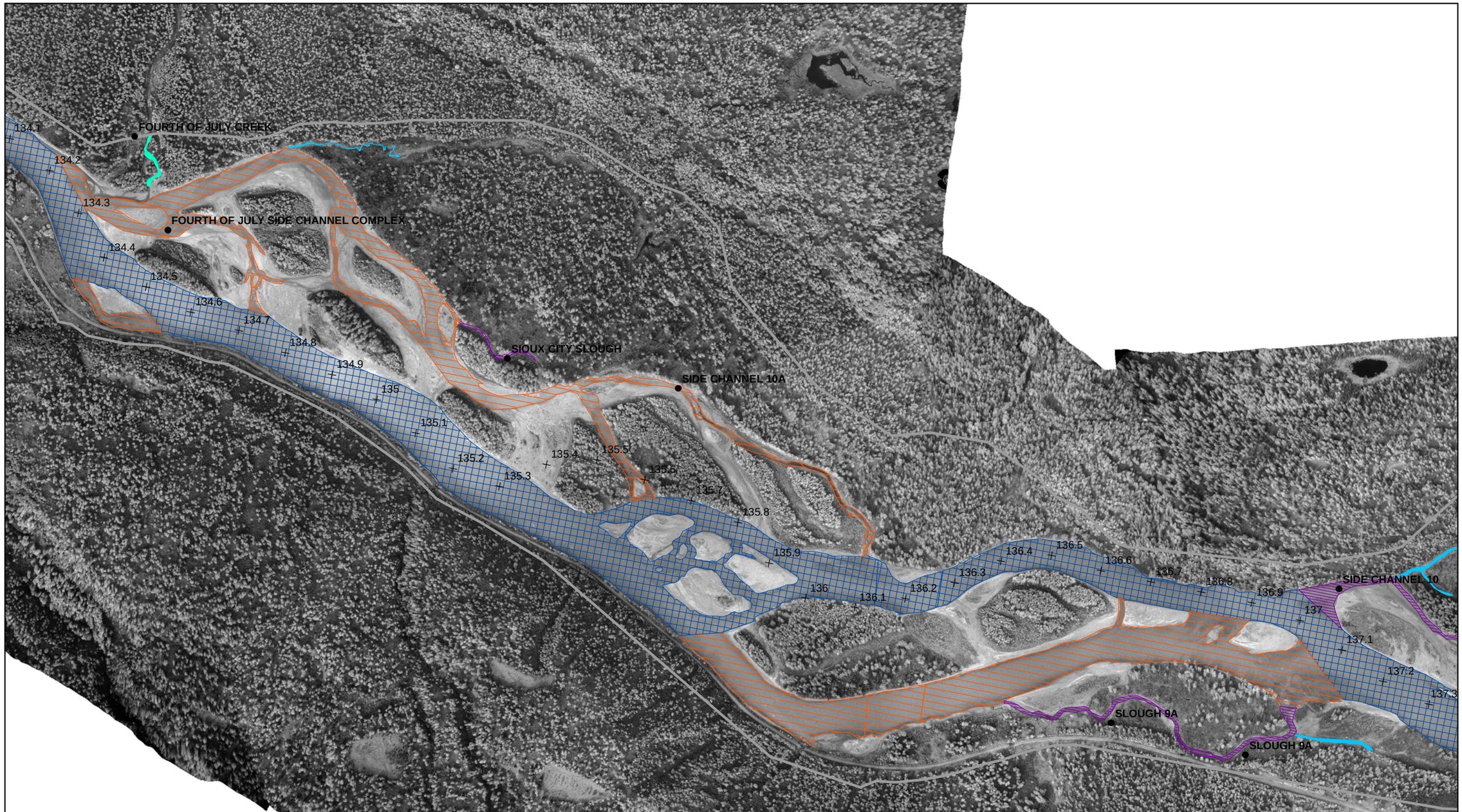
See index page for legend and additional data information.

Sheet 16

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

See index page for legend and additional data information.

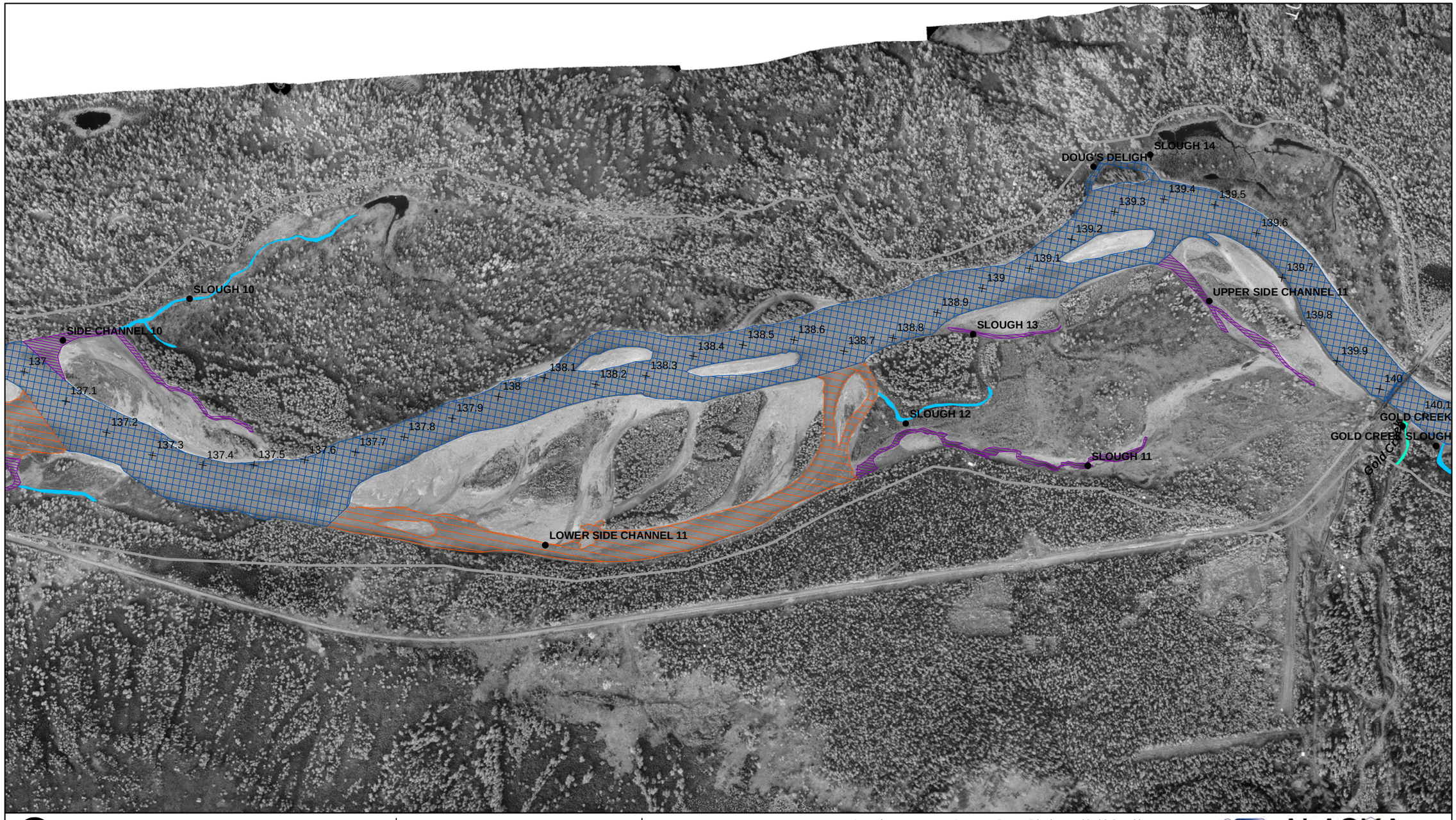
1 inch = 1,000 feet

Sheet 17

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

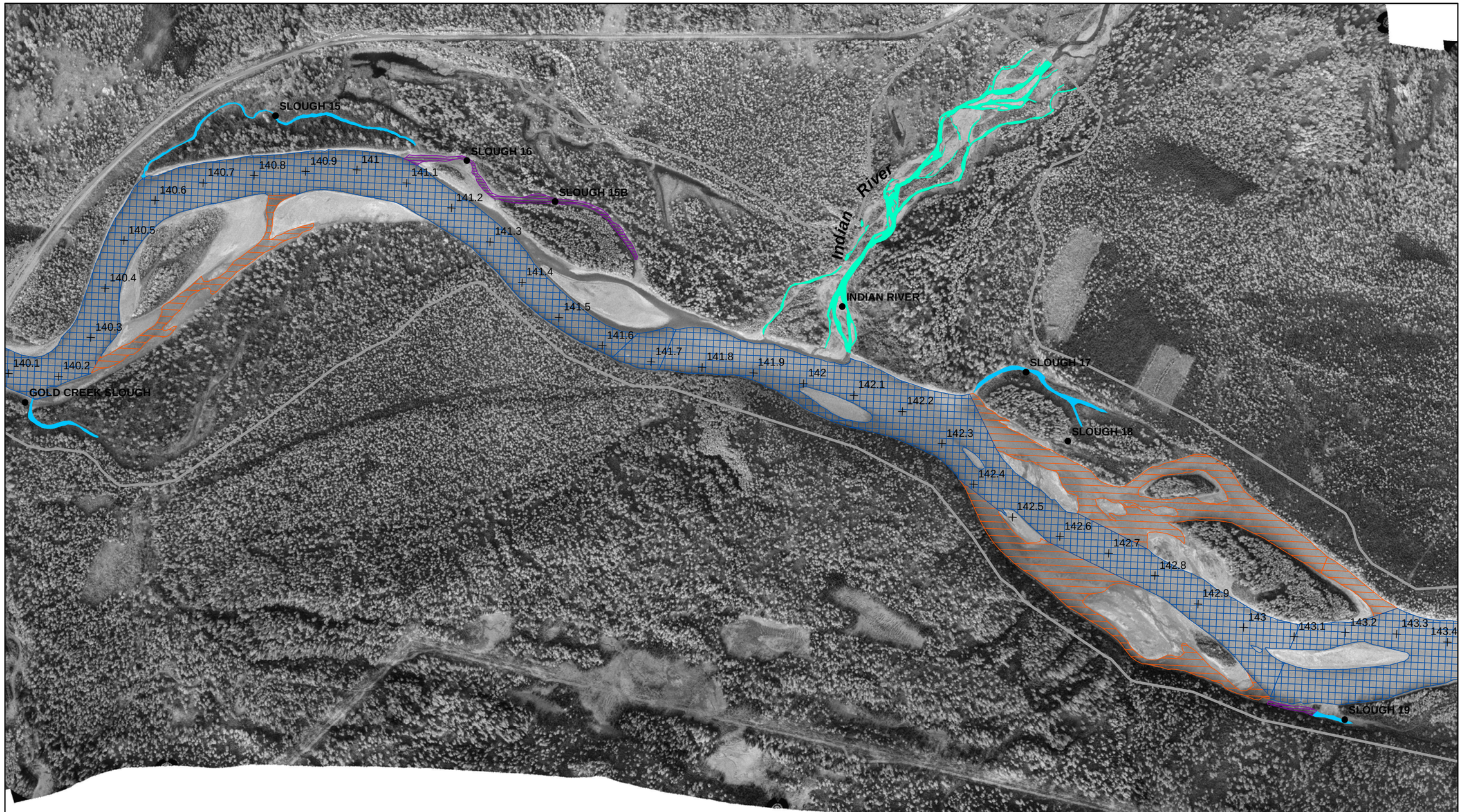
See index page for legend and additional data information.

Sheet 18

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

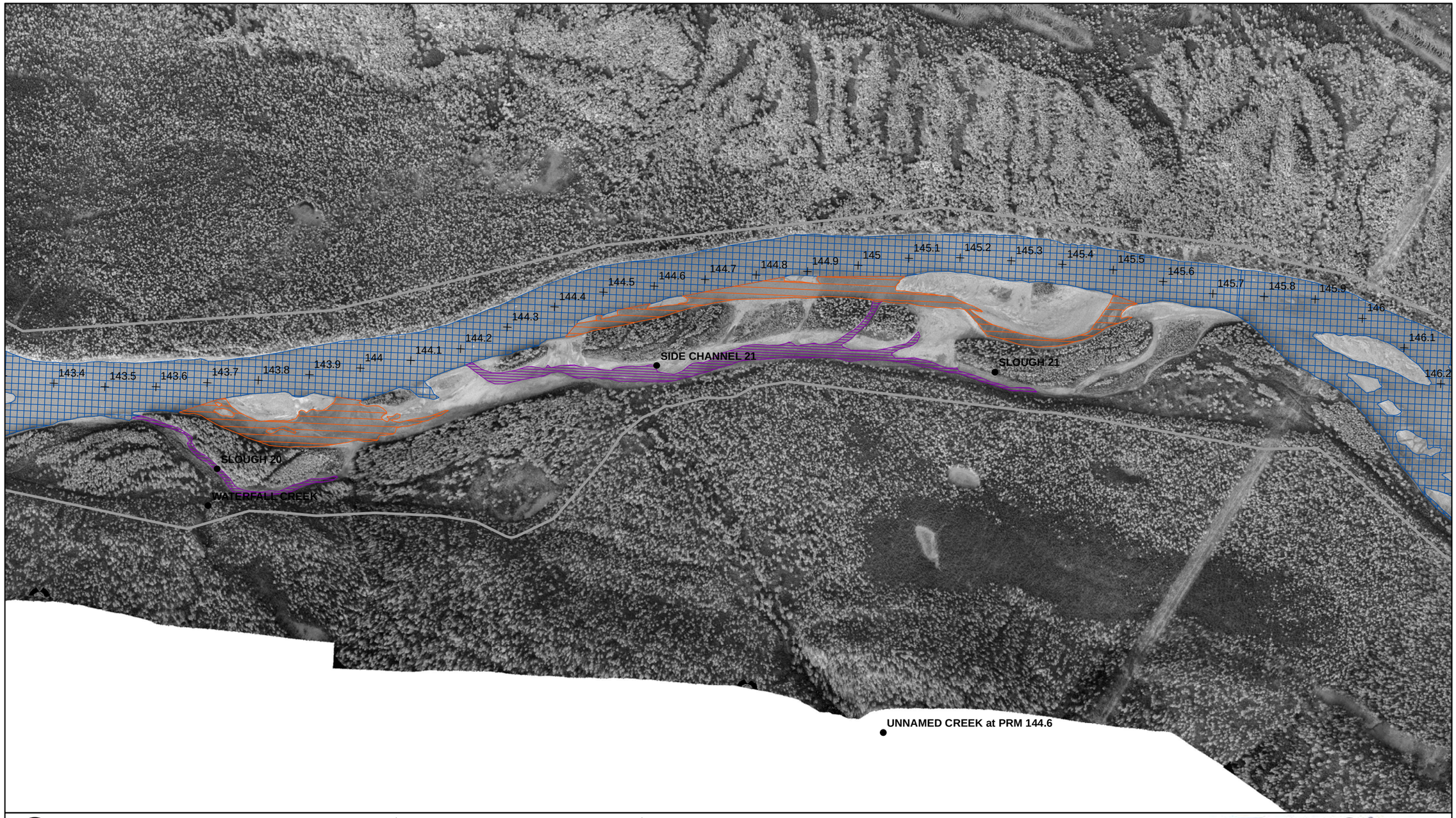
See index page for legend and additional data information.

Sheet 19

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

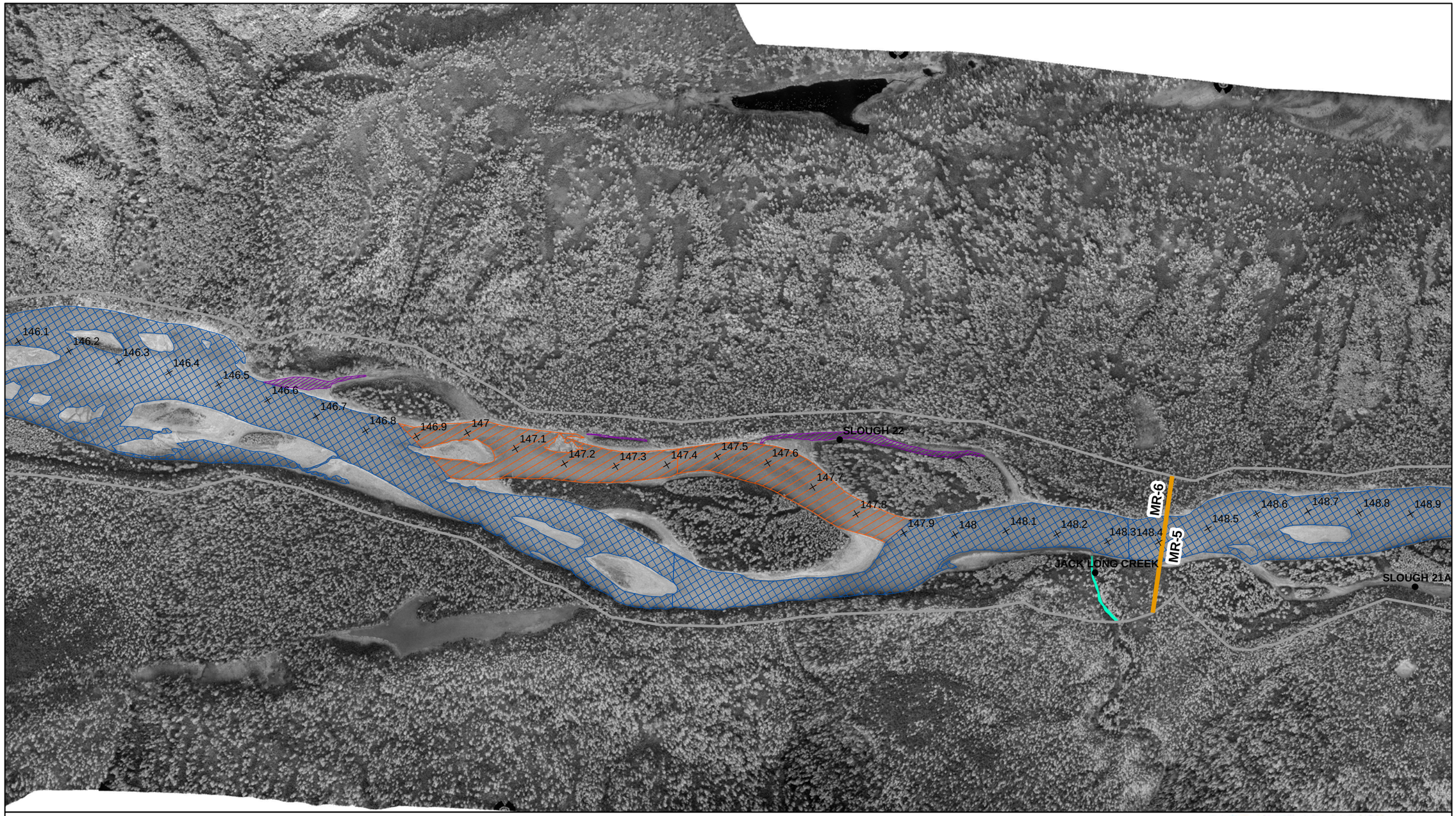
See index page for legend and additional data information.

Sheet 20

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

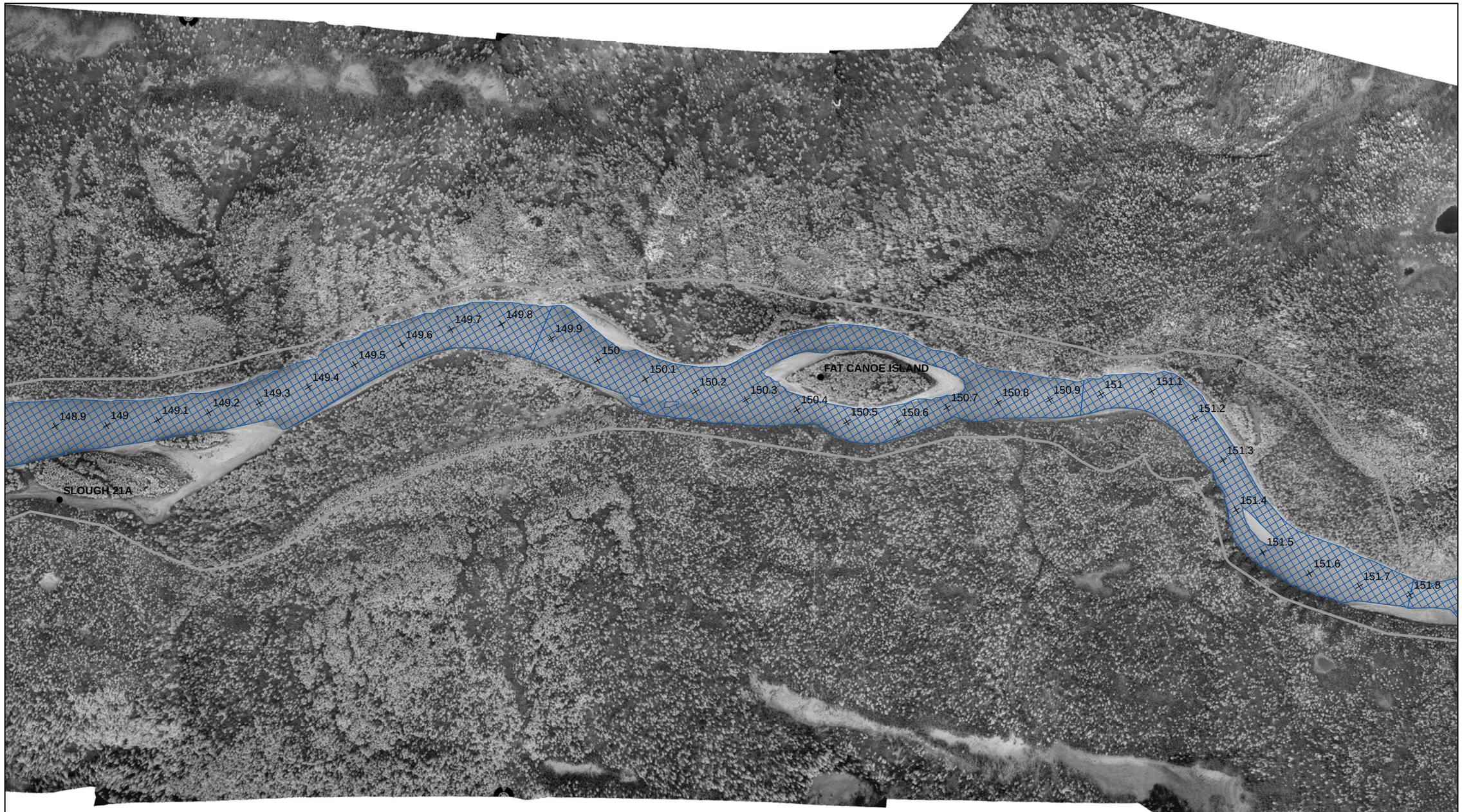
See index page for legend and additional data information.

Sheet 21

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

See index page for legend and additional data information.

Sheet 22

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY



0 1,000 2,000 Feet

1 inch = 1,000 feet

See index page for legend and additional data information.

Sheet 23

MIDDLE SUSITNA RIVER SEGMENT
1983 AQUATIC MACROHABITAT

Location:	Imagery Date,	Discharge (Gold Creek)
PRM 102.4 - 153.9:	09/11/1983	12,500cfs

ALASKA ENERGY AUTHORITY