

UNSURVEYED CANDIDATE AREAS (TRIANGLES) OF STATE, STATE-SELECTED, & NATIVE LANDS (NOT IN ORDER OF PRIORITY)

- 1 DeLong Mountains
- 2 Baird Mountains
- 3 Candle
- 4 Nome North
- 5 Marshall
- 6 Shotgun Hills
- 7 Sleetmute
- 8 Pebble area
- 9 Jurassic Arc
- 10 Arctic (Amblar schist belt)
- 11 Upper Kobuk River
- 12 Wiseman
- 13 Chandalar
- 14 W. Melozi
- 15 Shaw Creek/Upper Salcha
- 16 Delta
- 17 60-Mile Butte
- 18 Bonnifield South
- 19 Paxson/McLaren
- 20 Gold Hill
- 21 Farewell
- 22 Yentna
- 23 Skwentna
- 24 Yenlo Hills
- 25 Willow Creek
- 26 King Mountain
- 27 Boulder Creek
- 28 Sheep Mountain
- 29 Tonsina/Tiekel
- 30 Haines/Klukwan
- 31 Chichagof

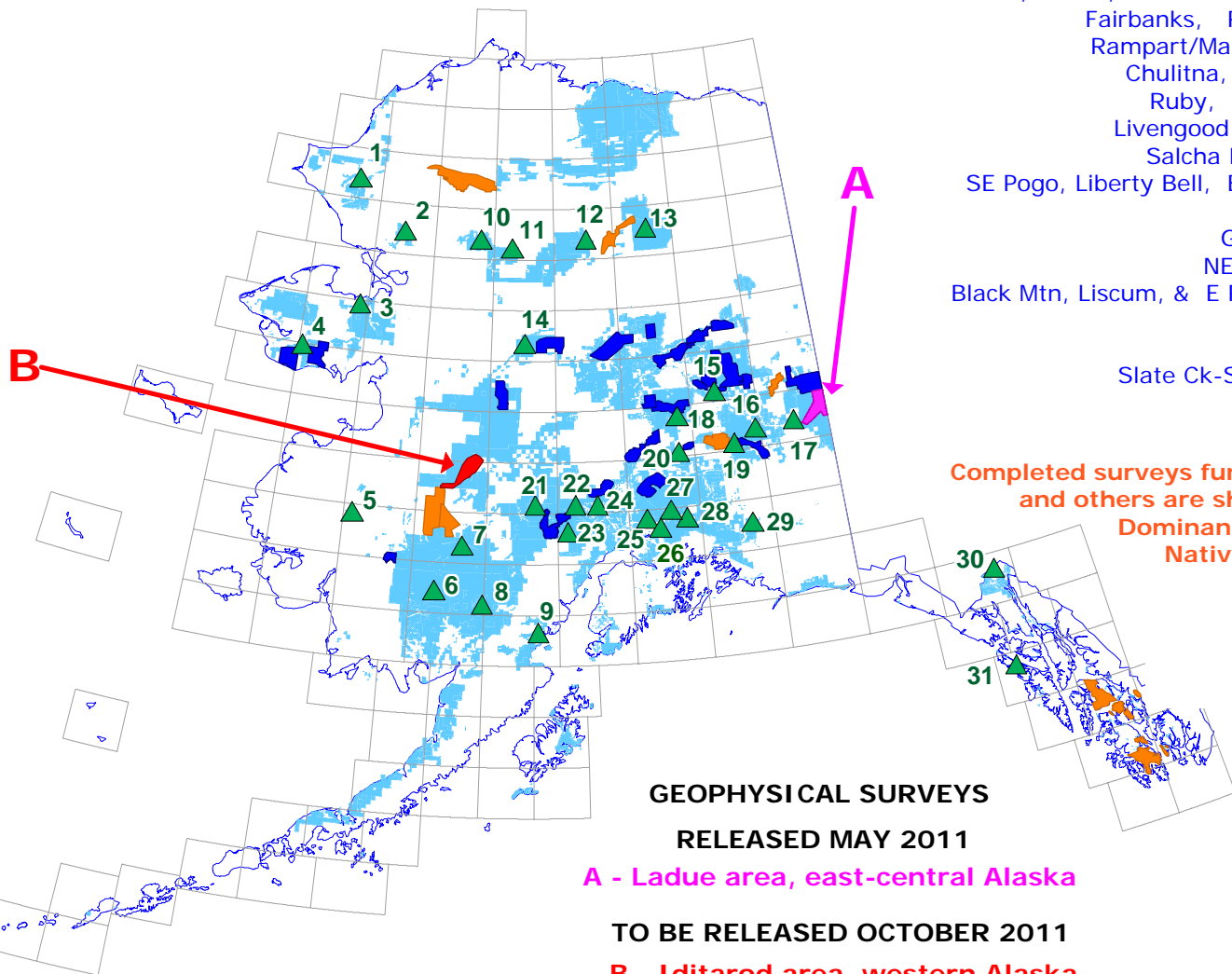
GEOPHYSICAL SURVEY TRACTS & RELEASE DATES
All surveys shown managed by Alaska Division of Geological & Geophysical Surveys (DGGs).

Completed surveys funded by Alaska State Legislature are shown in blue or magenta. Dominantly State- and Native-interest lands surveyed.

- Nome west, Circle, Valdez Creek, Nyac, 1994
Fairbanks, Richardson, 1995
Rampart/Manley, 1996, 1997
Chulitna, Petersville, 1997
Ruby, Iron Creek, 1998
Livengood, Fortymile, 1999
Salcha River/Pogo, 2000
SE Pogo, Liberty Bell, Broad Pass, 2002
Council, 2003
Goodpaster, 2005
NE Fairbanks, 2006
Black Mtn, Liscum, & E Richardson, 2006
Bonnifield, 2007
Styx River, 2008
Slate Ck-Slana River, 2009
Moran, 2010
Ladue, 2011

Completed surveys funded by US BLM and others are shown in orange. Dominantly Federal- and Native-interest lands surveyed.

- Stikine, 1997
Koyukuk, 1998
Ketchikan, 1999
Aniak, 2001
Sleetmute, 2003
Delta River, 2003
southern NPR-A, 2006
western Fortymile, 2008



State interest lands shown in light blue.

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DGGS ALASKA AIRBORNE GEOPHYSICAL/GEOLOGICAL MINERAL INVENTORY

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Stikine, 1997
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