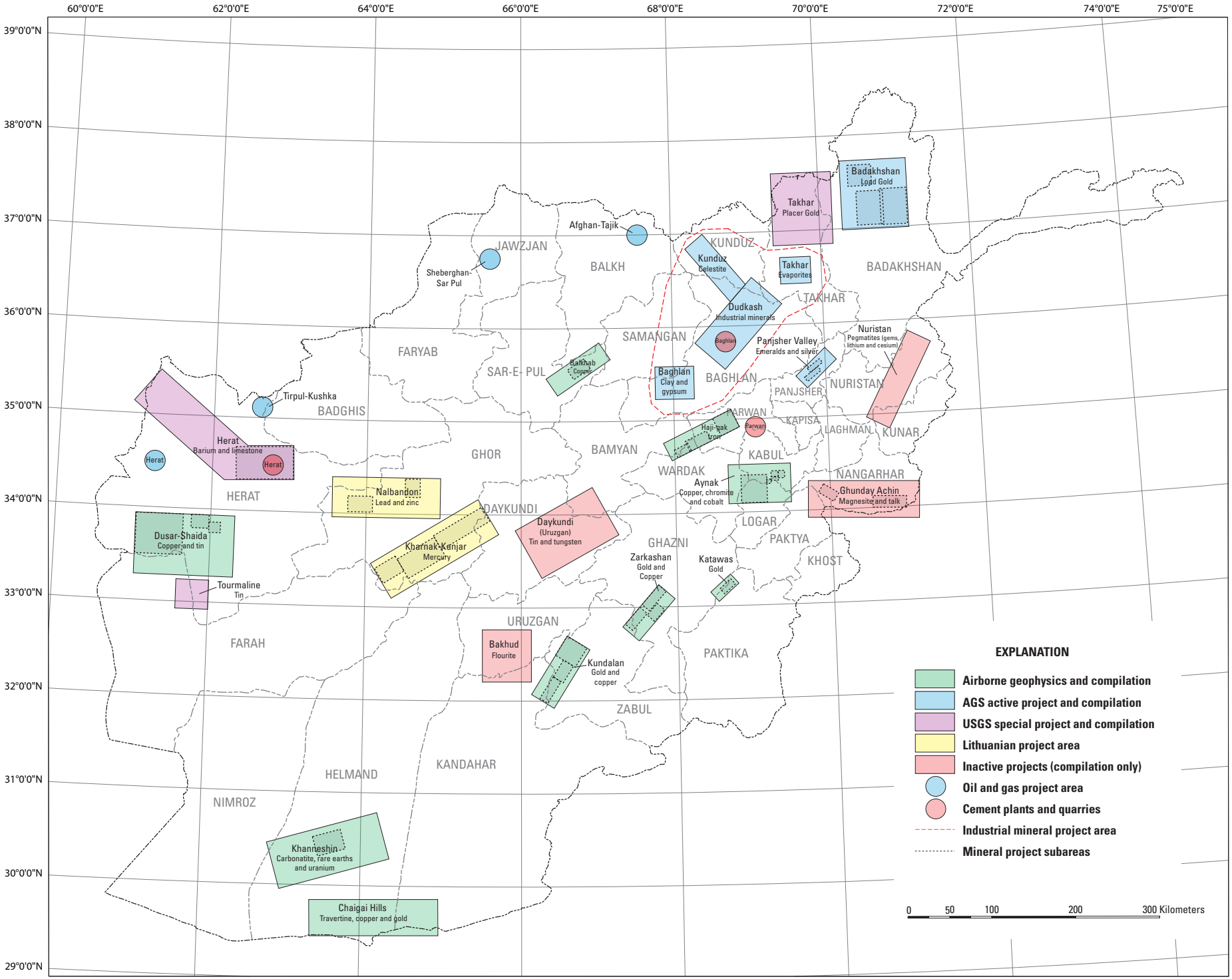
60°0'0"E
62°0'0"E
64°0'0"E
66°0'0"E
68°0'0"E
70°0'0"E
72°0'0"E
74°0'0"E
75°0'0"E
39°0'0"N
38°0'0"N
37°0'0"N
36°0'0"N
35°0'0"N
34°0'0"N
33°0'0"N
32°0'0"N
31°0'0"N
30°0'0"N
29°0'0"N
Badakhshan
Lead Gold
Takhar
Placer Gold
Afghan-Tajik
JAWZJAN
BALKH
KUNDUZ
Kunduz
Celestite
Takhar
Evaporites
BADAKHSHAN
TAKHAR
Sheberghan-
Sar Pul
Dudkash
Industrial minerals
Baghlan
SAMANGAN
Nuristan
Pegmatites (gems,
lithium and cesium)
Panjsher Valley
Emeralds and silver
FARYAB
SAR-E- PUL
Balkhab
Copper
Baghlan
Clay and
gypsum
BAGHLAN
PANJSHER
NURISTAN
Tirpul-Kushka
BADGHIS
PARWAN
KAPISA
LAGHMAN
KUNAR
Haji-pak
Iron
Parwan
Herat
Barium and limestone
Herat
Herat
GHOR
BAMYAN
KABUL
WARDAK
NANGARHAR
Aynak
Copper, chromite
and cobalt
Ghunday Achin
Magnesite and talk
HERAT
Nalbandon
Lead and zinc
DAYKUNDI
Daykundi
(Uruzgan)
Tin and tungsten
LOGAR
Dusar-Shaida
Copper and tin
Kharnak-Kanjar
Mercury
GHAZNI
PAKTYA
Zarkashan
Gold and
Copper
Katawas
Gold
KHOST
Tourmaline
Tin
URUZGAN
FARAH
Bakhud
Flourite
Kundalan
Gold and
copper
PAKTIKA
ZABUL
HELMAND
KANDAHAR
NIMROZ
Khanneshin
Carbonatite, rare earths
and uranium
Chaigai Hills
Travertine, copper and gold
EXPLANATION
Airborne geophysics and compilation
AGS active project and compilation
USGS special project and compilation
Lithuanian project area
Inactive projects (compilation only)
Oil and gas project area
Cement plants and quarries
Industrial mineral project area
Mineral project subareas
0
50
100
200
300 Kilometers