



- Alkali-feldspar leucogranite and pegmatite
- K-feldspar-phyric granodiorite
- Feldspathic meta-arenite
- Interbedded semipelitic and pelitic gneiss
- Calcsilicate gneiss and marble
- Interbedded psammitic and calcsilicate gneiss
- Psammitic gneiss
- Tonalitic to granitic orthogneiss
- Monzogranite, strongly foliated to gneissic

Snyder Lake till-clast percentage granitoid or schist with graphite or molybdenum, 2–30 mm

- 0
- 0.01–2.1
- 2.11–4.16
- 4.17–8.7

possible
uraninite-bearing
clast found

Figure 16: Till-clast percentage granitoid or schist with graphite/molybdenum, sieved 2–30 mm, Snyder Lake area.