Original WordList: TableName

ID #	Word
0	actinolite schist; emerald green, fine- to medium-grained, massive to well foliated; in part with up to 1 cm diameter weathered-out pits (after olivine ?); with locally abundant white feldspathic bands and veins; locally with anorthositic to gabbroic ban
1	amphibolite; fine- to medium-grained, heterogeneous, locally with light green calc-silicate streaks and pods; interpreted to be derived from a mafic volcanic protolith and/or mafic sills
2	calc-silicate gneiss; medium- to coarse-grained, heterogeneous, intercalated with grey garnetiferous psammite
3	diatexite derived from bp
4	diorite; medium grey, medium- to coarse-grained, massive to strongly lineated or foliated; locally grades into granodiorite. (u-pb zircon; 1858?3 ma)
5	felsic volcanogenic rocks; light grey to light greenish grey, very fine- to fine-grained, thinly laminated to massive, moderately foliated to mylonitic, locally interlayered with felsic to intermediate epiclastic volcanic rocks containing thin quartzitic
6	ferruginous psammite; pale reddish-brown to yellowish brown, fine- to medium- grained, well foliated, thin- to medium-bedded, rusty on weathered surfaces; locally with lean silicate facies iron formation and psammopelite intercalations
7	ferruginous psammite; pale reddish-brown, rusty on weathered surfaces, fine- to medium-grained, well foliated, heterogeneous; thin- to medium-bedded; locally interlayered with psammopelite, calc-silicate gneiss and cordierite-bearing felsic gneiss
8	granite; pink, medium- to coarse-grained, equigranular, massive to weakly foliated
9	granodiorite; light grey, medium- to coarse-grained, weakly to strongly foliated
10	hornblende ± actinolite ± cummingtonite schist; light grey, buff to rusty brown, fine- to medium-grained, thinly to thickly bedded, in part gossanous, in part graded bedding; intercalated with pebbly conglomerate derived mainly from volcanic detritus
11	intermediate paragneiss; tonalitic composition, migmatitic, well foliated, locally with clinopyroxene and orthopyroxene?cummingtonite bearing granitic leucosomes
12	intermediate volcanogenic rocks; medium grey to greenish grey, fine- to medium- grained, moderately foliated or mylonitic, massive to finely layered, hornblende porphyroblastic; possibly includes tuff, heterolithic tuff breccias, and polymictic conglomer
13	mafic volcanogenic rocks; greenish black to black, fine- to medium-grained, strongly foliated to mylonitic, homogeneous to banded, hornblende porphyroblastic; commonly interlayered with epidote- and carbonate-rich calc-silicate bands; locally includes ma
14	meta-arkose; pink, fine- to medium-grained, massive to moderately foliated, granoblastic; thinly to thickly bedded; locally with trough cross-bedding and conglomerate lag deposits
18	metagabbro; dark grey to greenish black, medium- to coarse-grained, inequigranular, mylonitic and commonly hornblende porphyroblastic
19	metapelite and metapsammite; grey, with biotite and garnet, fine- to medium- grained, migmatitic; intercalated with calc-silicate gneiss
15	meta-psammite; light grey to light pinkish grey, medium-grained, granoblastic, moderately to well foliated, thin to medium bedded; dominated by muscovite-bearing, white to pink pegmatite
16	meta-psammite; light grey to light pinkish grey, medium-grained, granoblastic, moderately to well foliated, thin to medium bedded; injected by 0 to 30 percent muscovite-bearing, white to pink pegmatite
20	metasedimentary and altered volcanogenic rocks
17	meta-turbidite; migmatitic, light grey, medium- to coarse-grained, with alternating pelitic and psammitic layers; locally with calc-silicate gneiss boudins
21	mixed diorite, granodiorite, tonalite, and granite; medium grey to light grey, fine- to medium-grained, equigranular, massive to strongly foliated and gneissic; locally migmatitic (u-pb zircon; 1891?4 ma tonalite and 1886?5 ma granite)
22	olivine websterite; massive, fine- to medium-grained
23	polymictic meta-conglomerate; light to dark grey, poorly sorted, matrix supported with strongly elongated pebble- to cobble-sized clasts of volcanic, plutonic, and sedimentary origin; matrix is fine- to medium-grained and biotite-hornblende to biotite-mu
24	psammopelite, pelite; medium grey, fine- to medium-grained, granoblastic, well foliated, poorly layered; locally includes minor calc-silicate gneiss, pale grey to light yellowish, laminated to massive, heterogeneous, fine- to medium-grained; pitted on we
25	psammopelitic schist and gneiss; light grey to buff, fine to medium-grained, granoblastic, well foliated, local graded bedding. typically migmatitic with 5-40 percent layer-parallel quartzitic to tonalitic leucosomes, locally cut by amphibolite dykes
26	pyroxenite (clinopyroxenite)?; dark green to brownish green, coarse-grained, massive to weakly foliated, equigranular
27	quartzofeldspathic paragneiss; beige to cream coloured, fine- to medium-grained, locally rusty
28	tonalite; medium grey to light grey, fine- to medium-grained, equigranular, massive to strongly foliated
29	ultramafic rock; emerald green, greenish black, to yellowish green, fine- to coarse-grained, massive to mylonitic, homogeneous to well banded