

Table 2

Resources and production of lithological types of rocks used as road and building stones - thousand tonnes

Lithological types of rocks	Resources	Production	No of deposits
TOTAL RESOURCES	10,920,180	59,547	731
IGNEOUS ROCKS	4,376,401	23,032	172
Basalt	576,958	6,312	41
Diabase	20,427	144	2
Gabbro	507,711	1,686	5
Erratic boulders	1,065	-	5
Granite	1,776,489	9,761	76
Granodiorite	151,145	387	9
Melaphyre	468,959	2,731	14
Porphyry	767,199	1,223	12
Syenite	76,523	789	6
Porphyric tuff	29,925	-	2
METAMORPHIC ROCKS	1,477,227	4,540	60
Amphibolite	181,954	1,034	11
Gneiss	493,393	748	16
Hornfels	2,922	-	2
Cristalline schist	1,808	-	2
Marble	247,427	18	14
Dolomitic marble	228,315	571	7
Migmatite	210,751	1,056	2
Serpentinite	72,844	1,113	4
Greenstone	37,815	-	2
SEDIMENTARY ROCKS	5,066,552	31,975	529
Chalcedonite	30,749	-	3
Dolomite	1,155,075	10,897	49
Quartzite	2,014	-	1
Schist	590	-	1
Menillite schist	1,286	2	5
Marl	1,877	-	2
Opoka	5,509	10	10
Sandstone	1,528,258	4,913	298
Quartzitic sandstone	217,283	1,405	7
Graywacke	85,762	262	5
Travertine	1,867	-	1
Limestone	1,813,466	11,494	138
Dolomitic limestone	12,857	394	1
Limestone and dolomite	187,861	2,598	6
Conglomerate	22,099	-	2

*) More than one type of rocks co-occur in over a dozen deposits