

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	10,739,134	64,083	750*
IGNEOUS ROCKS	4,296,737	26,215	188
Basalt	584,977	7,065	49
Diabase	22,963	218	2
Gabbro	511,376	2,344	5
Erratic boulders	603	-	4
Granite	1,689,284	9,162	78
Granodiorite	153,762	416	10
Melaphyre	478,376	4,905	18
Porphyry	772,171	1,663	13
Syenite	53,300	442	7
Porphyric tuff	29,925	-	2
METAMORPHIC ROCKS	1,455,238	4,411	64
Amphibolite	183,918	865	11
Gneiss	464,051	914	17
Hornfels	2,922	-	3
Cristalline schist	1,808	1	2
Marble	247,500	15	15
Dolomitic marble	229,570	613	8
Migmatite	213,015	1 503	2
Serpentinite	74,640	501	4
Greenstone	37,815	-	2
SEDIMENTARY ROCKS	4,987,159	33,457	528
Chalcedonite	30,841	9	3
Dolomite	1,102,546	10,938	48
Schist	590	-	1
Menillite schist	1,464	6	5
Marl	1,877	-	2
Opoka	5,532	5	10
Sandstone	1,524,977	5,445	300
Quartzitic sandstone	220,100	1,974	7
Graywacke	87,692	236	5
Travertine	1,885	7	1
Limestone	1,804,651	11,466	135
Dolomitic limestone	14,913	504	1
Limestone and dolomite	167,992	2,868	8
Conglomerate	22,099	-	2

*) Two or three types of rocks co-occur in over a dozen deposits