

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
<b>TOTAL RESOURCES</b>	<b>10,800,976</b>	<b>64,178</b>	<b>746*</b>
<b>IGNEOUS ROCKS</b>	<b>4,293,366</b>	<b>25,115</b>	<b>180</b>
Basalt	582,516	6,661	44
Diabase	20,571	197	2
Gabbro	509,397	1,979	5
Erratic boulders	603	-	4
Granite	1,679,777	9,726	77
Granodiorite	151,531	331	10
Melaphyre	472,338	3,907	17
Porphyry	769,395	1,600	13
Syenite	77,312	713	6
Porphyric tuff	29,925	-	2
<b>METAMORPHIC ROCKS</b>	<b>1,478,610</b>	<b>4,540</b>	<b>64</b>
Amphibolite	182,708	1,214	11
Gneiss	491,262	765	17
Hornfels	2,922	-	3
Cristalline schist	1,808	-	2
Marble	247,446	24	15
Dolomitic marble	228,887	614	8
Migmatite	211,807	1,208	2
Serpentinite	73,956	715	4
Greenstone	37,815	-	2
<b>SEDIMENTARY ROCKS</b>	<b>5,029,001</b>	<b>34,522</b>	<b>533</b>
Chalcedonite	30,749	92	3
Dolomite	1,120,016	11,326	49
Schist	590	-	1
Menillite schist	1,029	4	5
Marl	1,877	-	2
Opoka	5,519	5	10
Sandstone	1,533,014	5,779	302
Quartzitic sandstone	218,586	1,548	7
Graywacke	89,551	243	5
Travertine	1,885	-	1
Limestone	1,797,541	11,747	137
Dolomitic limestone	13,869	471	1
Limestone and dolomite	190,663	3,309	7
Conglomerate	22,099	-	2

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