

Table 2

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

Lithological types of rocks	Anticipated economic resources	Output	No of deposits
TOTAL RESOURCES	11,163,838	70,793	736*
IGNEOUS ROCKS	4,420,575	27,613	172
Basalt	563,416	7,648	41
Diabase	20,336	91	2
Gabbro	505,194	2,517	5
Erratic boulders	1,065	-	5
Granite	1,832,736	10,030	77
Granodiorite	150,645	500	9
Melaphyre	470,498	4,190	14
Porphyry	766,790	1,583	11
Syenite	79,971	1,054	6
Porphyric tuff	29,925	-	2
METAMORPHIC ROCKS	1,484,537	5,336	61
Amphibolite	180,496	1,456	11
Gneiss	492,554	661	16
Hornfels	2,922	-	2
Cristalline schist	1,808	-	2
Marble	247,595	15	15
Dolomitic marble	227,767	548	7
Migmatite	208,950	1,800	2
Serpentinite	84,631	856	4
Greenstone	37,815	-	2
SEDIMENTARY ROCKS	5,258,726	37,844	536
Chalcedonite	30,798	-	3
Dolomite	1,204,708	12,567	50
Quartzite	2,014	-	1
Schist	590	-	1
Menillite schist	1,267	17	5
Marl	1,877	-	2
Opoka	13,192	11	11
Sandstone	1,566,752	5,859	302
Quartzitic sandstone	230,691	1,746	7
Graywacke	85,449	250	5
Travertine	1,867	-	1
Limestone	1,890,884	13,618	139
Dolomitic limestone	22,410	555	1
Limestone and dolomite	184,130	3,221	6
Conglomerate	22,099	-	2

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