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	**10,663,501**	**58,364**	**747***
IGNEOUS ROCKS	**4,320,195**	**24,122**	**188**
Basalt	586,604	6,966	49
Diabase	23,181	217	2
Gabbro	513,763	2,100	5
Erratic boulders	603	-	4
Granite	1,698,455	8,635	78
Granodiorite	154,214	331	10
Melaphyre	482,563	4,085	17
Porphyry	775,356	1,351	14
Syenite	55,531	438	7
Porphyric tuff	29,925	-	2
METAMORPHIC ROCKS	**1,414,844**	**4,135**	**65**
Amphibolite	184,782	684	12
Gneiss	464,956	749	17
Hornfels	2,922	-	3
Cristalline schist	1,808	-	2
Marble	247,516	13	15
Dolomitic marble	181,079	597	8
Migmatite	214,519	1,691	2
Serpentinite	79,448	402	4
Greenstone	37,815	-	2
SEDIMENTARY ROCKS	**4,928,462**	**30,107**	**522**
Chalcedonite	30,850	-	3
Dolomite	1,106,056	9,185	48
Schist	590	-	1
Menillite schist	1,471	10	5
Marl	1,877	-	2
Opoka	5,537	3	10
Sandstone	1,491,754	4,749	296
Quartzitic sandstone	187,556	1,772	7
Graywacke	88,193	218	5
Travertine	1,929	117	1
Limestone	1,794,998	11,182	133
Dolomitic limestone	15,740	339	1
Limestone and dolomite	179,815	2,532	8
Conglomerate	22,099	-	2

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