NUMBER OF WORKERS EMPLOYED IN MINES BY KIND OF MINERAL

	2005	2006	2007	2008	2009
Andesite	50	51	51	43	43
Antimony	49	59	-	-	7
Ball clay	297	340	263	222	200
Barite	57	32	47	40	71
Basalt (industrial rock)	645	670	644	542	580
Bentonite	12	12	12	12	12
Calcite	73	117	89	83	111
Cement clay	-	-	159	216	261
Ceramic clay	-	-	17	63	90
Diatomite	8	9	7	7	9
Dolomite	330	274	284	278	242
Feldspar	451	431	403	365	357
Fluorite	77	69	131	160	186
Gem stone	34	36	37	42	15
Glass sand	45	59	62	68	64
Gneiss	7	7	7	7	7
Gold	186	217	218	225	207
Granite (dimension)	638	529	488	420	392
Granite (industrial rock)	293	296	277	351	316
Graywacke	26	18	25	23	24
Gypsum	1,296	1,219	1,113	1,017	1,017
Iron	47	83	120	192	342
Kaolin	412	448	433	458	348
Lead	14	-	-	-	-
Lignite	2,680	2,622	2,565	2,530	2,087
Limestone (cement)	940	958	966	967	1021
Limestone (construction)	4,038	4,154	4,433	3,885	3615
Limestone (dimension)	62	53	51	25	25
Limestone (others)	295	389	355	372	354
Manganese	16	16	26	24	41
Marble	775	828	765	665	594
Marl	22	19	13	17	23

NUMBER OF WORKERS EMPLOYED IN MINES BY KIND OF MINERAL

	2005	2006	2007	2008	2009
Perlite	-	22	32	28	29
Phosphate	27	17	31	32	22
Pyrophyllite	39	64	72	52	34
Quartz	-	-	-	19	30
Quartz (industrial rock)	-	-	-	-	27
Rhyolite (industrial rock)	36	43	43	43	43
Rock salt	115	121	124	122	124
Sand stone (dimension)	8	9	50	60	55
Sand stone (industrial rock)	25	25	30	28	30
Shale	117	108	101	118	132
Talc	14	12	12	9	6
Tin*	383	363	232	251	283
Travertine	24	22	27	24	22
Wolfram	27	25	25	18	15
Zinc	319	358	372	364	362
Dulang Washer	300	275	160	285	321
Total	15,309	15,479	15,372	14,772	14,196

* Including workers employed in tin-tungsten mines