## MINES AND GEOSCIENCES BUREAU

REGIONAL OFFICE NO.: 6
PART 1: SUMMARY OF OPERATING MINES & QUARRIES
CY 2023

CY <u>2023</u>	
MINERAL COMMODITY	NUMBER OF PERMIT HOLDERS
METALLICS	
Medium to Large Scale	
Chromite Copper with Gold & Silver	
Gold	
Gold with silver	
Nickel	
Nickel Concentrate	
Zinc	
Sub-total Sub-total	0
Small Scale	
Chromite	
Gold Iron Ore	
Manganese	
Magnetite	
Sub-total	
TOTAL METALLICS	0
NON-METALLICS	
Aggregates (Base Course, Blasted Rocks, Ballastro, Crushed Rock, Rock Materials,	
Banda-banda, Volcanic Rock, Tuff, Adobe)	2
Basalt	16
Boulder	8
Andesite	
Asbestos Clay (Plack Clay Bod Clay White Clay)	
Clay (Black Clay, Red Clay, White Clay) Ball Clay	
Bentonite	
Kaolin Clay	
Clinker	
Cinder (Black Cinder, Red Cinder)	
Decorative Stones (Flatstone, Mactan Stone, Ara-al Stone)	
Pebbles	
Serpentine	
Diorite	
Dolomite	
Filling Materials (Selected Borrow, Waste Materials, Earthfill, Escombro, Mountain	404
Soil. Ordinary Earth. Soil. Rubble)	121
Feldspar Guano	
Rock Phosphate	1
Diatomaceous Earth	·
Gypsum	
Limestone	47
Limestone for Cement	
Limestone for Construction Materials	
Limestone for Agricultural Use	1
Limestone for Industrial Use	
Buguities Shells	
Lime Hydrated Lime	1
Slaked Lime	ı
Quicklime	
Magnesite	
Marble	
Marbleized Limestone	
Mica	
Perlite	
Pumice	
Pyrite	
Salt	
Sandstone (Calcereous Limestone) Graywacke	
Sand and gravel (Rivermiix)	384
Sand (White sand)	JU <del>T</del>
Gravel	
Schist (Phyllite Schist)	
Shale	
Silica (Weathered Silicious)	
Silica Clay	
Silica Quartz	
Silica Sand	
Volcanic Rock (Tuff, Adobe)	
Zeolite TOTAL NON-METALLICS	594
TOTAL NON-METALLICS TOTAL	581 581
TOTAL	581