



TABLE 2
MINES AND GEOSCIENCES BUREAU
REGIONAL OFFICE NO.: X
MINERAL PRODUCTION BY PROVINCE; BY MINERAL COMMODITY
CY 2018

| Region / Province Mineral Commodity / Mineral Products | No. of Producers | Unit Used | 2018 | |
|---|------------------|-----------|---------------------|-----------------------|
| | | | Quantity | Value in Pesos |
| REGION X - NORTHERN MINDANAO | | | 5,391,248.18 | 447,985,615.75 |
| 1. ILIGAN | | | | |
| Boulders | 4 | CU.M | | |
| Diatomaceous Earth | | MT | | |
| Filling Materials | 2 | CU.M | | |
| Limestone for Agri'l Use | | MT | | |
| Limestone for Cement | 3 | MT | 708,103.70 | 54,882,166.80 |
| Limestone for Const. Mat'ls | 4 | CU.M | 1,602.50 | 275,525.00 |
| Limestone for Ind'l Use | | CU.M | | |
| Shale | 3 | MT | 859,623.64 | 38,030,240.15 |
| Quarry Materials | | CU.M | | |
| Sand & Gravel <u>D/</u> | 44 | CU.M | 664,695.00 | 58,243,510.00 |
| Hydrated Lime | | MT | | |
| Pozzolan | 1 | MT | 37,516.00 | 7,878,229.80 |
| Schist | | MT | | |
| Stones/Cobbles/Boulders | | CU.M | | |
| Total Non-Metallics | | | 2,271,540.84 | 159,309,671.75 |
| 2.. BUKIDNON | | | | |
| Boulder | | CU.M | - | - |
| Diatomaceous Earth | | MT | | 0 |
| Filling Materials | 2 | CU.M | 24,290.00 | 48,102,600 |
| Limestone for Agri'l Use | | MT | | 0 |
| Limestone for Const. Mat'ls | 8 | CU.M | 73,694.00 | 2,947,760.00 |
| Limestone for Ind'l Use | | CU.M | | 0 |
| Phyllite Schist | 5 | MT | 5,000.00 | 250,000.00 |
| Quarry Materials | | CU.M | | 0 |
| Sand & Gravel <u>D/</u> | 71 | CU.M | 571,050.70 | 34,358,082.00 |
| Schist | | MT | | 0 |
| Stones/Cobbles/Boulders | | CU.M | | 0 |
| Total Non-Metallics | | | 674,034.70 | 85,658,442 |
| 4. MISAMIS ORIENTAL | | | | |
| Aggregates | | CU.M | | |
| Filling Materials | 1 | BAGS | | |
| Limestone for Cement Mftr. | | MT | 1,995,795.14 | 136,345,548.00 |
| Limestone for Ind'l Use | 1 | CU.M | 0 | 0 |
| Shale | 1 | MT | | |
| Sand & Gravel | 18 | CU.M | 152,584.50 | 33,115,994.00 |
| Shale Clay | | MT | | |
| Stones/Cobbles/Boulders | | CU.M | | |
| Tuff | | MT | | |
| Total Non-Metallics | | | 2,148,379.64 | 169,461,542.00 |

| | | | | |
|-------------------------------|-----|-------|-------------------|----------------------|
| 5. LANA O DEL NORTE | | | | |
| Aggregates | | CU.M. | | |
| Boulders | 12 | CU.M. | | |
| Cement B/ | | BAGS | | |
| Filling Materials | 6 | CU.M. | | |
| Hydrated Lime | | MT | | |
| Limestone for Cement Mftr. | | MT | | |
| Limestone for Const. Mat'ls | | CU.M. | | |
| Limestone for Ind'l Use | | MT | | |
| Quicklime | | MT | | |
| Sand & Gravel | 23 | CU.M. | 83,620.00 | 7,612,090.00 |
| Shale Clay | | MT | | |
| Tuff | | MT | | |
| Total Non-Metallics | | | 83,620.00 | 7,612,090.00 |
| 6. MISAMIS OCCIDENTAL | | | | |
| Aggregates | | CU.M. | 1,200.00 | 96,000.00 |
| Base Coarse | | CU.M. | | |
| Boulder | | CU.M. | 12,798.00 | 2,176,720.00 |
| Cement B/ | | BAGS | | |
| Crushed Sand | | | | |
| Crushed Stone | | | | |
| Filling Materials | | CU.M. | 6,839.50 | 1,200,040.00 |
| Item 201 | | MT | | |
| Limestone for Cement Mftr. | | MT | | |
| Limestone for Const. Mat'ls | | CU.M. | | |
| Limestone for Ind'l Use | | MT | | |
| Quicklime | | MT | | - |
| Sand & Gravel | 41 | CU.M. | 20,787.50 | 4,572,670.00 |
| Shale Clay | | MT | | |
| Tuff | | MT | | |
| Total Non-Metallics | | | 41,625.00 | 8,045,430.00 |
| 6. CAGAYAN DE ORO CITY | | | | |
| Phyllite Schist | | MT | - | - |
| Filling Materials | 3 | CU.M | - | - |
| Sand & Gravel | 73 | CU.M | 61,030.00 | 6,742,200.00 |
| Total Non-Metallics | | | 61,030.00 | 6,742,200.00 |
| 7. CAMIGUIN | | | | |
| Boulder | | CU.M | 16,064.00 | 1,136,920.00 |
| Filling Materials | | CU.M | 5,381.00 | 215,790.00 |
| Sand and Gravel | 19 | CU.M | 17,413.00 | 1,865,930.00 |
| Mixed Aggregates | | CU.M | 72,160.00 | 7,937,600.00 |
| Total Non-Metallics | 345 | | 111,018.00 | 11,156,240.00 |