The value of all metals produced amounted to \$1,404,000,000 compared with \$1,371,000,000 in 1959. Nickel, with a value of \$313,000,000, again became the leading metal, replacing uranium which dropped to third place with a value of \$263,000,000. Copper was second with a production valued at \$264,000,000 and iron ore fourth with a value of \$172,000,000. Iron ore shipments were down by 3,000,000 tons as a result of the below-capacity operation of the steel industry in the United States. The value of the gold output was \$156,000,000, almost \$6,000,000 higher than in 1959 and the value of the platinum metals, which are by-products of the nickel-copper ores, moved up to \$28,000,000 from \$17,000,000. An improved market for zinc resulted in higher production with a value of \$108,000,000 compared with \$97,000,000 in 1959.

The non-metallic group of minerals as a whole continued to increase in value to reach \$195,000,000 in 1960, which was more than double the value of these commodities ten years previously. As compared with 1959, the individual products showed varied trends. The major contribution to the advance of \$17,000,000 was made by asbestos which, with shipments valued at \$119,000,000, reached a new high. The value of titanium dioxide, etc., rose from \$8,500,000 to \$14,300,000 and the value of elemental sulphur made from sour natural gas from \$2,600,000 to \$4,700,000. Salt shipments were not greatly changed from the high point of 1959. The export market for barite and gypsum declined, resulting in reduced production of these commodities, although gypsum output had a somewhat higher value. Shipments of lithia were made from stockpiled concentrates and production was low during 1960. Potash production ceased during the year while the mine shaft was being reconstructed.

Mineral or fossil fuels produced during 1960 were valued at \$562,000,000 compared with \$536,000,000 in 1959. Natural gas and crude petroleum continued their upward trends, output of the latter reflecting the improved export market. Coal output also showed some improvement after declining for several years.

There was less demand for structural materials by the construction industry. Shipments of brick, tile, etc., were down by \$2,000,000 during 1960 and cement and lime were each down by \$4,000,000. On the other hand, sand and gravel, which was largely used for roads, showed an upward trend.

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36' 1	19	958	1959		1960P	
Mineral	Quantity	Value	Quantity	Value	Quantity	Value
		\$		\$		\$
Metallics Antimony lb. Bismuth "	858,633 412,792	1,130,160,395 284,208 771,267	1,657,797 334,736	1,370,648,535 540,276 590,212	1,522,700 464,440	1,403,987,738 496,400 832,342
Cadmium " Calcium " Cobalt " Copper "	1,756,050 25,227 2,710,429 690,227,408	2,669,195 31,256 5,308,298 174,430,930	2,160,363 67,429 3,150,027 790,538,660	2,765,265 76,409 5,954,916 233,102,813	2,244,783 76,560 3,330,914 876,766,931	3,187,591 88,770 5,669,560 264,336,899
Gold	4,571,347 15,726,323 373,360,966	155,334,370 126,131,181 5,120,620 42,413,805	4,483,416 24,488,325 373,391,461	150,508,275 192,666,101 7,187,434 39,616,835	4,602,762 21,507,783 378,533,595	156,171,715 171,670,605 10,922,801 40,427,281
Lead	13,591,705 888,264 279,117,422	4,064,825 1,152,838 194,142,019	12,204,448 748,566 373,110,226	3,179,515 940,596 257,008,801	14,746,427 758,507 427,282,898	4,280,232 1,000,265 312,738,234
Palladium, iridium, etcoz.t. Platinum" Seleniumlb.	154,366 146,092 306,990	4,840,072 9,481,371 2,302,426	177,713 150,382 368,107	5,916,989 11,015,449 2,576,749	238,489 221,832 562,272	9,538,921 18,134,766 3,487,804
Silver	31,163,470 38,250 — 795,496	27,053,007 65,025 — 625,260	31,923,969 13,023 47,447 747,443	28,022,860 27,999 105,676 630,094	32,328,143 56,352 129,894 515,300	28,726,788 197,232 381,314 541,065
Titanium oreton Tungsten (WO ₂)lb. Uranium (U ₂ O ₈)" Zinc"	690,976 26,805,232 850,197,572	1,898,455 279,538,471 92,501,496	26,777 31,784,189 792,015,223	129,565 	1,700 	12,000 262,935,404 108,209,749