

**Table 20.10--CRUSHED STONE SOLD OR USED: 2011 TO 2013**

[Due to rounding, components may not add to totals shown]

Type	2011	2012	2013
Number of quarries	(X)	(X)	(X)
Limestone 1/	2	-	-
Traprock	16	16	15
Volcanic cinder and scoria	3	3	2
Miscellaneous stone	6	5	4
Quantity (1,000 metric tons)	4,490	4,990	5,180
Limestone 1/	23	-	-
Traprock	3,860	4,440	4,800
Volcanic cinder and scoria	365	212	28
Miscellaneous stone	240	338	350
Value (\$1,000)	86,000	93,100	89,600
Limestone 1/	442	-	-
Traprock	77,700	85,100	83,800
Volcanic cinder and scoria	2,990	1,410	522
Miscellaneous stone	4,880	6,600	5,310
Unit value (dollars) 2/	19.18	18.66	17.29
Limestone 1/	19.33	-	-
Traprock	20.14	19.17	17.44
Volcanic cinder and scoria	8.19	6.67	18.64
Miscellaneous stone	20.35	19.51	15.17

X Not applicable.

1/ Includes limestone-dolomite reported with no distinction between the two kinds of stone.

2/ Average.

Source: U.S. Geological Survey, Minerals Information, *2010-2011 Minerals Yearbook, Hawaii [Advance Release]* (April 2015) <<http://minerals.er.usgs.gov/minerals/pubs/state/hi.html>> accessed April 17, 2015 and *2012-2013 Minerals Yearbook, Hawaii [Advance Release]* (July 2016) <[https://minerals.usgs.gov/minerals/pubs/state/2012\\_13/myb2-2012\\_13-hi.pdf](https://minerals.usgs.gov/minerals/pubs/state/2012_13/myb2-2012_13-hi.pdf)> accessed April 27, 2017.