

MINERAL RESOURCES AND INDUSTRIES IN PULASKI COUNTY, VIRGINIA

TABLE 2: Summary of Annual Production Reported by Mining Operations and Estimated Value, 2014-2017

<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>	<u>F</u>	<u>G</u>	<u>H</u>
<u>COMPANY NAME</u>	<u>PERMIT ID</u>	<u>MINE NAME</u>	<u>TYPE</u>	<u>YEAR</u>	<u>COMMODITY</u>	<u>TONNAGE (short tons)</u>	<u>MINERAL VALUE (thousands)</u>
HOOVER COLOR CORPORATION	05737AA	#1	OPEN PIT	2017	LIMONITE	0	
HOLSTON RIVER QUARRY	05757AB	NEWBERN QUARRY	QUARRY	2017	LIMESTONE	100	
HOLSTON RIVER QUARRY	06050AA	DUBLIN QUARRY 3	QUARRY	2017	LIMESTONE	204,657	
JWB CONTRACTORS LLC	90408AB	OLD ROUTE 100 SHALE	OPEN PIT	2017	SHALE	17,025	
TOTAL				2017		221,782	\$3,469
HOOVER COLOR CORPORATION	05737AA	#1	OPEN PIT	2016	LIMONITE	0	
HOLSTON RIVER QUARRY	05757AB	NEWBERN QUARRY	QUARRY	2016	LIMESTONE	150	
HOLSTON RIVER QUARRY	06050AA	DUBLIN QUARRY 3	QUARRY	2016	LIMESTONE	223,023	
JWB CONTRACTORS LLC	90408AB	OLD ROUTE 100 SHALE	OPEN PIT	2016	SHALE	90	
TOTAL				2016		223,263	\$3,431
HOOVER COLOR CORPORATION	05737AA	#1	OPEN PIT	2015	LIMONITE	0	
HOLSTON RIVER QUARRY	05757AB	NEWBERN QUARRY	QUARRY	2015	LIMESTONE	0	
HOLSTON RIVER QUARRY	06050AA	DUBLIN QUARRY 3	QUARRY	2015	LIMESTONE	291,986	
SIMPSON CONSTRUCTION CO, INC.	90408AA	#1	OPEN PIT	2015	SHALE	0	
JWB CONTRACTORS LLC	90408AB	OLD ROUTE 100 SHALE	OPEN PIT	2015	SHALE	5,535	
TOTAL				2015		297,521	\$4,156
HOOVER COLOR CORPORATION	05737AA	#1	OPEN PIT	2014	LIMONITE	0	
HOLSTON RIVER QUARRY	05757AB	NEWBERN QUARRY	QUARRY	2014	LIMESTONE	80	
HOLSTON RIVER QUARRY	06050AA	DUBLIN QUARRY 3	QUARRY	2014	LIMESTONE	275,086	
SIMPSON CONSTRUCTION CO, INC.	90408AA	#1	OPEN PIT	2014	SHALE	0	
TOTAL				2014		275,166	\$3,539

Data Sources:

Columns A-G: Virginia Department of Mines, Minerals and Energy - Division of Mineral Mining

Column H: The Division of Geology and Mineral Resources estimated the mineral value using reported tonnage data and commodity unit average values for Virginia published annually in USGS Minerals Yearbook (<http://minerals.usgs.gov/minerals/pubs/commodity>), and USGS Mineral Industry Surveys (<http://minerals.usgs.gov/minerals/pubs/commodity/mis.html>). Unit values are subject to revision and may not be available for all commodities.

Prepared by:

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