## LIST OF COMMERCIAL SOURCES

**EFFECTIVE: January 31, 2025 ATTENTION: ALL DISTRICTS** 

LIST OF SOURCES CHECKED UNDER ARTICLE 703.2 OF THE 2002 CONSTRUCTION MANUAL FOR QUALITY CONTROL OF COMMERCIAL SOURCES, NOTE 4, AND MP 700.00.01.

SOURCE CODE	COMPANY	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>	REACTIVITY CLASS (Note 3)
AAC1.704	Ace Aggregates	Philippi, WV	C. Agg-Limestone F. Agg-Limestone	2400540 2400538	R1 R1
ACC2.704	Allegany Aggregates	Flintstone, MD	C. Agg-Limestone F. Agg- Limestone	2401088 2401089	R1 R1
ACC1.704	Allegany Aggregates	Short Gap, WV	C. Agg-Limestone F. Agg-Limestone	2401086 2401087	R0 R0
BCE1.704**	<b>BCE Materials</b>	Wheelersburg, OH	F.Agg- Silcia Sand	2402167	R1
BAC1.02.704	Appalachian Agg. of WV	Lewisburg, WV	C. Agg-Limestone F. Agg-Limestone	2303777 2303778	R1 R1
BAC1.03.704	Appalachian Agg. of WV	Mill Point, WV	C. Agg-Limestone F. Agg-Limestone	2303786 2400528	R1 R1
CRH01.11.704	Appalachian Aggregates	Princeton, WV	C. Agg-Limestone F. Agg-Limestone	2400891 2400892	R0 R2
CRH01.10.704	Appalachian Aggregates	Pounding Mill, VA	C. Agg-Limestone F. Agg-Limestone	2400901 2400899	R1 R1
CRH01.03.704	Appalachian Aggregates	Bluefield, VA	C. Agg-Limestone F. Agg-Limestone	2400889 2400886	R0 R0
SWV1.01.704	Appalachian Aggregates	Elkins, WV	C. Agg-Limestone F. Agg-Limestone	2303788 2303789	R1 R1

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SOURCE CODE	COMPANY	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>	REACTIVITY CLASS (Note 3)
BSG1.704	Belpre Sand & Gravel	Little Hocking, OH	C. Agg- Gravel F. Agg-Silica Sand	2402149 Note 1 2402150 Note 1	R1 R1
HML1.703	Battletown Material	s Battletown, KY	C. Agg-Limestone F. Agg-Limestone	2401105 2401106	R0 R0
BIZ1.704	Bizzack Constructio	n Castlewood, VA	C. Agg-Limestone F. Agg-Limestone	2400893 2400890	R2 R2
BVR1.704	Buffalo Valley Resources	Grayson, KY	C. Agg- Limestone F. Agg- Limestone	2401305 2401104	R1 R1
GII5.704	<b>Greer Industries</b>	Blaney Hollow, WV	C. Agg-Limestone F. Agg-Limestone	2401068 2401069	R1 R1
CLC1.03.704	Carmeuse Lime	Maysville, KY	C. Agg-Limestone F. Agg-Limestone	2401113 2401112	R0 R0
CLC1.704	Carmeuse Lime	Clearbrook, VA	C. Agg-Limestone F. Agg-Limestone	2401315 2401326	R1 R1
CLC2.704	Carmeuse Lime	Strasburg, VA	C. Agg-Limestone F. Agg-Limestone	2401329 2401330	R2 R2
CSS1.704	Cool Springs Stone Supply	Hopwood, PA	C. Agg-Limestone F. Agg- Limestone	2401078 2401079	R1 R1
CSI1.704	Cranesville Stone	Cranesville, WV	C. Agg-Limestone F. Agg-Limestone	2401316 2401317	R1 R1

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SOURCE CODE	<u>COMPANY</u>	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>	REACTIVITY CLASS (Note 3)
EDC1.704	Dillon, E. & Co.	Swords Creek, VA	C. Agg-Limestone F. Agg-Limestone	2400884 2400883	R0 R0
DET1.704	Doss Enterprises (Shiloh Quarry)	Philippi, WV	C. Agg-Limestone F. Agg-Limestone	2301474 2301035	R1 R1
ERA1.704	East River Aggregates	Princeton, WV	C. Agg-Limestone F. Agg-Limestone	2400885 2400888	R1 R1
FMI1.704	Fairfax Materials	Petersburg, WV	C. Agg-Limestone F. Agg-Limestone	2401062 2401063	R0 R0
FMI4.601	Fairfax Materials	Scherr, WV	C. Agg-Limestone F. Agg-Limestone	2402103 2401065	R0 R0
FMI3.704	Fairfax Materials	Thomas, WV	F. Agg-Silica (Man)	2401077	R1
GII1.704	<b>Greer Industries</b>	Greer, WV	C. Agg-Limestone F. Agg-Limestone	2401066 2401667	R2 R2
GII3.704	Greer Industries (Deckers Creek)	Greer, WV	C. Agg-Limestone F. Agg-Limestone	2401070 2401071	R1 R1
GII2.704	Greer Lime (Germany Valley)	Riverton, WV	C. Agg-Limestone F. Agg-Limestone	2401431 2401656	R1 R1
	lltop ig Bend Quarry)	Battletown, KY	C. Agg-Limestone F. Agg-Limestone	2401102 2401103 REPORT	R0 R0 REACTIVITY

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<b>CODE</b>	<b>COMPANY</b>	PRODUCING SITE	TYPE MATERIAL	<u>NUMBER</u>	CLASS (Note 3)
HBR1.01.704	Hilltop Basic Resources	Patriot, IN	C. Agg-Gravel F. Agg-Silica Sand	2401108 2401304	R1 R1
LHX6.704	Heidelberg Material (AA Quarry)	s Grayson, KY	C. Agg-Limestone F. Agg-Limestone	2401099 2401100	R1 R1
LHX2.704	Heidelberg Material (Piketon Sand & Gra		C. Agg-Gravel F. Agg-Silica Sand	2401382 2401383	R1 R1
LHX1.704	Heidelberg Material (Plum Run Stone)	s Peebles, OH	C. Agg-Limestone F. Agg-Limestone	2401380 2401381	R0 R0
AIC3.704	Holcim (Millville Quarry)	Millville, WV	C. Agg-Limestone F. Agg-Limestone	2401324 2401325	R0 R0
AIC4.704	Holcim (Rapp Farm)	King George, VA	F. Agg-Silica Sand	2401320	R1
LHM7.701	Holcim (Duquesne Slag)	West Mifflin, PA	C. Agg-Slag F. Agg-Slag	2401080 2401082	XX XX
IQI1.704	Inwood Quarry	Inwood, WV	C. Agg-Limestone F. Agg-Limestone	2401319 2401321	R1 R1
JFA2.02.704	J.F. Allen	Elkins, WV	C. Agg-Limestone F. Agg-Limestone	2303781 2303782	R1 R1
JFA2.01.704	J.F. Allen (Mashey Gap Quarr	Elkins, WV y)	C. Agg-Limestone F. Agg-Limestone	2303783 2303791	R1 R1
SOURCE				REPORT	REACTIVITY

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<b>CODE</b>	<b>COMPANY</b>	PRODUCING SITE	TYPE MATERIAL	<u>NUMBER</u>	CLASS (Note 3)
KLC1.01.709	Keystone Lime	Springs, PA	C. Agg-Limestone F. Agg-Limestone	2401072 2401071	R2 R2
JCX1.704	Latham Stone	Latham, OH	C. Agg-Limestone F. Agg-Limestone	2401376 2401377	R0 R0
LAX1.704	Arcosa Aggregates (Laurel Aggregates)	Lake Lynn, PA	C. Agg-Limestone F. Agg -Limestone	2401074 2401075	R1 R1
LSG1.704	Letart Sand & Gravel	Gallipolis Ferry, WV	C. Agg-Gravel F. Agg-Silica Sand	2402117 2402116	R1 R1
LSC1.704	Luck Stone Co. (Goose Creek Plant)	Leesburg, VA	C. Agg-Diabase	2401318	R0
LSC2.704	Luck Stone Co. (Leesburg Plant)	Leesburg, VA	C. Agg-Diabase	2401322	R0
LSC4.704	Luck Stone Co.	Ruckersville, VA	C. Agg-Granite F. Agg-Granite	2401327 2401328	R0 R0
MMA4.704	Martin Marietta Aggregates	Apple Grove, OH	C. Agg-Gravel F. Agg-Silica Sand	2402147 2402148	R0 R0
MMA5.704	Martin Marietta Aggregates	Boonesboro, MD	C. Agg-Limestone F. Agg-Limestone	2401352 2401353	R0 R0
MMA1.13.704	Martin Marietta Aggregates	Petersburg, KY	C. Agg-Gravel F. Agg-Silica Sand	2401111 2401110	R0 R1
SOURCE				REPORT	REACTIVITY

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<u>CODE</u>	<b>COMPANY</b>	PRODUCING SITE	TYPE MATERIAL	<u>NUMBER</u>	CLASS (Note 3)
MMA1.02.704	Martin Marietta (Burning Springs)	Petroleum, WV	C. Agg-Limestone F. Agg-Limestone	2400550 2400549	R0 R0
MMA3.704	Martin Marietta Aggregates	Pinesburg, MD	C. Agg-Limestone F. Agg-Limestone	2401350 2401351	R0 R0
MMA1.704	Martin Marietta Aggregates	Warfordsburg, PA	C. Agg-Limestone F. Agg-Limestone	2401396 2402090	R3 R3
MMI1.700	Maryland Minerals	Accident, MD	F. Agg-Silica Sand Manufactured	2401076	R0
MSP1.01.704	Meadows Stone & Paving	Monterville, WV	C. Agg-Limestone F. Agg-Limestone	2303785 2303784	R1 R1
MSG1.704	Midvale Sand & Gravel	Midvale, OH	C. Agg-Gravel F. Agg-Silica Sand	2402106 2402107	R1 R1
CRH13.05.704	Mountain Aggregates	Elkhorn City, KY	C. Agg-Limestone F. Agg-Limestone	2400904 2400905	R1 R1
CRH13.06.704	Mountain Aggregates	Jenkins, KY	C. Agg-Limestone F. Agg-Limestone	2400902 2400903	R1 R1
CRH13.01.704	Mountain Materials (Valley Quarry)	Olive Hill, KY	C. Agg-Limestone F. Agg-Limestone	2401115 2401116	R0 R0
CRH13.03.704	Mountain Materials	Olive Hill, KY	C. Agg-Limestone F. Agg-Limestone	2401114 2401303	R1 R1

SOURCE CODE	COMPANY	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>	REACTIVITY CLASS (Note 3)
CRH3.01.704	Mulzer Stone	Cape Sandy, IN	C. Agg-Limestone F. Agg-Limestone	2401117 2401297	R0 R0
CRH3.02.704	Mulzer Stone (Dolomite)	Charlestown, IN	C. Agg-Limestone F. Agg-Limestone	2401109 2401107	R0 R0
CRH3.03.704	<b>Mulzer Stone</b>	New Amsterdam, IN	C. Agg-Limestone F. Agg-Limestone	2401098 2401301	R2 R2
NLS1.704	National Lime and Stone	Carey, OH	C. Agg-Limestone F. Agg-Limestone	2402096 2402104	R0 R0
NES3.704	New Enterprise Stone	Everett, PA	C. Agg-Limestone F. Agg-Limestone	2402092 2401393	R1 R1
NES7.704	New Enterprise Stone	Fayetteville, PA	F. Agg-Silica Sand	2402089	R1
NES4.704	New Enterprise Stone	Roaring Springs, PA	C. Agg-Limestone F. Agg-Limestone	2402091 2401394	R1 R1
NES2.704	New Enterprise Stone	Gettysburg, PA	C. Agg-Dolomite F. Agg-Dolomite	2402093 2402094	R1 R1
NES1.704	New Enterprise Stone	Chambersburg, PA	C. Agg-Limestone F. Agg-Limestone	2402088 2401395	R1 R1
NSG1.704	Nugent Sand & Gravel	Milton, KY	C. Agg-Gravel F. Agg-Silica Sand	2401299 2401300	R0 R0

SOURCE CODE	<b>COMPANY</b>	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>	REACTIVITY CLASS (Note 3)
RBS1.01.704	RBS Quarry	Lewisburg, WV	C. Agg-Limestone F. Agg-Limestone	2303787 2303790	R1 R1
RSC1.704	Riverside Stone	Wolf Creek, KY	C. Agg-Limestone F. Agg-Limestone	2401302 2401306	R0 R0
SSC3.704	Rocky Gap Quarry	Rocky Gap, VA	C. Agg-Limestone F. Agg-Limestone	2400906 2400900	R1 R1
SSC1.704	Salem Stone	Sylvatus, VA	C. Agg-Quartzite F. Agg-Quartzite	2400898 2400895	R1 R1
CRH4.05.704	Shelly Materials (Willow Island/Reno	Marietta, OH O)	C. Agg-Gravel F. Agg-Silica Sand	2402156 Note 1 2402151 Note 1	R0 R1
CRH4.02.704	Shelly Materials (Portland Plant)	Portland, OH	C. Agg-Gravel F. Agg-Silica Sand	2402152 Note 1 2402153 Note 1	R1 R0
SCS1.704	South Central Sand and Gravel	Piketon, OH	F. Agg-Silica Sand	2401379	R1
SPL1.703	Specialty Granules	Blueridge Summit, PA	C. Agg-Phylite	2402086	R2
SSG1.704	Stocker Sand & Gravel	Gnadenhutten, OH	C. Agg-Gravel F. Agg-Silica Sand	2402097 2402105	R1 R1
SMP1.704	Stuart M. Perry	Winchester, VA	C. Agg-Limestone F. Agg-Limestone	2401333 2401334	R1 R1

SOURCE CODE	<b>COMPANY</b>	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>	REACTIVITY CLASS (Note 3)
SMP2.704	Stuart M. Perry	Berryville, VA	C. Agg-Limestone F. Agg-Limestone	2401312 2401213	R0 R0
EFS1.704	Subtropolis Mining	Petersburg, OH	C. Agg- Limestone F. Agg- Limestone	2302544 2302545	R1 R1
VMC1.704	Vulcan Materials	Warrenton, VA	C. Agg-Basalt F. Agg-Basalt	2401332 2401331	R1 R1
WSC1.704	Wythe Stone	Wytheville, VA	C. Agg-Limestone F. Agg-Silica Sand	2400896 2400908	R1 R0

THE FOLLOWING SOURCE(S) ARE APPROVED FOR LIMITED APPLICATION ONLY. SEE QUALIFYING STATEMENT ON TEST REPORT TO DETERMINE WHICH APPLICATIONS ARE NOT SUITABLE FOR THIS MATERIAL.

SOURCE CODE	COMPANY	PRODUCING SITE	TYPE MATERIAL	REPORT NUMBER	REACTIVITY CLASS (Note 3)
CRH01.01.704	Appalachian Aggregates	Beckley, WV	C. Agg-Sandstone F. Agg-Sandstone	2400897 2400894	R1 R2

Aggregate from the above-named company and producing site(s) have been sampled and tested in compliance with the 2022 Construction Manual. Said tests have been evaluated with respect to the Standard Specifications 2023 and the sources are identified as supplying materials which have been found to meet the requirements of said specs, exceptions noted above. Additional sources and/or types of material will be sampled and tested as outlined above and corresponding evaluations will be supplied as an addendum to this report. If District and/or Contractor personnel want additional sources evaluated, a request for pretest service should be made to the Materials Control, Soils and Testing Division (MCS&T Division). When the type and source of material which has current approval is used on a State job, District personnel should request coverage for same in the usual manner, but a complete description of material source and quality check lab number must be provided.

- \* Removed from list this quarter
- \*\* Added to list this quarter
- \*\*\* Name change
- \*\*\*\* Location change

Note 1:

Sources sampled and tested this quarter and assigned new report numbers.

### Note 2:

Because of the additional qualifications required for Item 402, Hot-Mix Asphalt Skid Resistant Pavement, this list of sources and the corresponding report numbers may not be used for approval of any quantities of said item unless otherwise noted. Notification of acceptable and potential skid resistant aggregate sources and means of evaluation are contained in the "List of Potential Skid Resistant Sources and Ratings".

#### Note 3:

Alkali-Silica Reaction (ASR): The reaction between the alkalis (sodium and potassium) present in the concrete pore solution and certain siliceous rocks or minerals, such as opaline chert, strained quartz, and acidic volcanic glass, present in significant quantities in some aggregates. The production of the reaction may cause deleterious expansion and cracking of concrete.

According to AASHTO R 80 (Standard Practice for Determining the Reactivity of Concrete Aggregates and Selecting Appropriate Measures for Preventing Deleterious Expansion in New Concrete Construction), the reactivity classes of aggregates were determined after testing of aggregates according to AASHTO T 303 (Standard Method of Test for Accelerated Detection of Potentially Deleterious Expansion of Mortar Bars Due to Alkali-Silica Reaction) by this division. Testing shall be performed once every 3 years. If one or both of the aggregates (coarse or fine) used in a mix is reactive (any reactivity class other than R0), mitigation is required as specified in Section 601.3.1. This requirement applies to all concrete used in paving

## or permanent structures on DOH project.

RX denotes a new quarry whose material has not been tested for ASR. New ASR testing results will be posted as they are received.

## **Classification of Aggregate Reactivity**

Aggregate-Reactivity Class	Description of Aggregate Reactivity	14-Day Expansion when tested in accordance with AASHTO T 303, %
R0	Non-Reactive	≤0.10
R1	<b>Moderately Reactive</b>	>0.10 to ≤0.30
R2	Highly Reactive	>0.30 to ≤0.45
R3	Very Highly Reactive	>0.45

Should you have any questions or request additional information about ASR Specification, please feel free to contact Tiffany Stewart at tiffany.a.stewart@wv.gov

XX: These newly added Sources samples have not yet been evaluated for Alkali-Silica Reaction and will be updated as available. Contact dohconcretemixdesign@wv.gov prior to use in the Concrete Mix.

### LIST OF POTENTIAL SKID RESISTANT SOURCES AND RATING

The following aggregate sources have demonstrated skid resistant potential and may be considered for use in Item 402; Hot Mix Asphalt Skid Resistant Pavement. There may be inadvertent omissions from this list which would include sources unknown to the Division at the time this list was compiled. Failure to appear on this list does not necessarily preclude the use of such material providing acceptance of that material, through appropriate testing, is documented by the Division. Final acceptance will be based on test results derived prior to use and applicable to Section 402.2. Each source has been rated in accordance with the sampling and acceptance procedures applicable to that source. The different ratings for said procedures were derived dependent upon accumulated data and/or conditions existing within the quarry (production processes). To determine acceptance procedures and testing necessary for approval of a particular source, compare the applicable rating with the rating description included herewith. All sampling, testing, and documentation will be in accordance with Division policy. This list will be issued periodically as additions and/or rating changes occur.

## **A-1 RATING**

SOURCE CODE	COMPANY & MATERIAL	PRODUCTION SITE	SOURCE RATING
CRH01.01.704	Appalachian Aggregates (Sandstone)	Beckley, WV	A-1
BAC1.704	Boxley Aggregates (Granite)	Martinsville, VA	A-1
LSC2.704	Luck Stone Co. (Diabase)	Leesburg, VA	A-1

LSC1.704	Luck Stone Co. (Leesburg Plant) (Diabase)	Leesburg, VA	A-1
NES2.704	New Enterprise Stone (Basalt)	Gettysburg, PA	A-1
SPL1.703	Specialty Granules (Phylite)	Blueridge Summit, PA	A-1
SSC1.704	Salem Stone (Quartzite)	Sylvatus, VA	A-1

## **A-1 RATING**

The source is listed on the Division's "List of Commercial Sources". Material from this source may be used without further quality testing. Coverage for the use of this source material need only reference source report number documented on the Division's "List of Commercial Sources".

# **A-2 RATING**

AIC3.704	Holcim (Milleville Quarry) (Dolomite)	Millville, WV	A-2
JIC1.704	Shelly Sands (Jaymar) (Gravel)	Reedsville, OH	A-2
MMA4.704	Martin Marietta Aggregates (Gravel)	Apple Grove, OH	A-2
CRH.02.704	Mulzer Stone (Dolomite)	Charlestown, IN	A-2
LHX2.704	Piketon Sand & Gravel (Gravel)	Piketon, OH	A-2
LHX1.704	Heidelberg Materials (Plum Run) (Dolomite)	Peebles, OH	A-2
CRH4.05.704	Shelly Materials (Willow Island/Reno) (Gravel)	Marietta, OH	A-2

SSG1.01.704 Stocker Sand & Gravel Gnadenhutten, OH

A-2

### **A-2 RATING**

Although listed on the Division's "List of Commercial Sources", this source, when used for Item 402, needs further testing, i.e., carbonate or elemental magnesium content. Coverage for the quality (LA, soundness, deleterious) of the source material may reference source report number documented on the Division's "List of Commercial Sources". Coverage for carbonate or elemental magnesium content must reference the carbonate or elemental magnesium report number. Sampling for the above tests will be performed by District personnel before utilization and at a subsequent frequency of one sample per 10,000 tons utilized.

# **A-3 RATING**

JFA2.704	J.F. Allen (Limestone)	Elkins, WV	A-3
JFA1.704	J.F. Allen (Mashey Gap Quarry) (Limestone)	Elkins, WV	A-3
GII5.704	Greer Industries (Buckeye Stone) (Limestone)	Blaney Hollow, WV	A-3
LAX1.704	Arcosa Aggregates (Laurel Aggregates) (Limestone)	Lake Lynn, PA	A-3
SWV1.01.704	Southern West Virginia Asphalt (Limestone)	Elkins, WV	A-3
CSS1.704	Cool Springs Stone Supply (Limestone)	Hopwood, PA	A-3
KLC1.02.709	<b>Keystone Lime</b>	Springs, PA	A-3

> (Red) (Limestone)

### **A-3 RATING**

Although listed on the Division's "List of Commercial Sources", this source, when used for Item 402, must be sampled and approved per stockpile. Coverage for quality (LA, soundness, deleterious) and other qualifying skid criteria, if applicable, shall be based on sample results generated through stockpile sampling. Sampling may be performed by District and/or Central Division (Materials Control, Soils and Testing Division) personnel.

# **B-1 RATING**

LSC3.704	Luck Stone Co. (Granite)	Charlottesville, VA	B-1
VMC1.704	Vulcan Materials (Sanders Quarry) (Dolomite)	Warrenton, VA	B-1

### **B-1 RATING**

This source is not listed on the Division's "List of Commercial Sources". Acceptance of this material shall be by the "Local Source" system of approval. That is, this source will be sampled for quality (LA, soundness, deleterious) by District personnel utilizing a sampling frequency of one sample for each 6 days of production. Because of the nature of this material, and its relationship to total production, further qualifying skid criteria is not required.

# **B-2 RATING**

BMG2.701	Georgetown Sand & Gravel (Gravel)	Georgetown, PA	B-2
KLC1.01.709	Keystone Lime (Gray) (Limestone)	Springs, PA	B-2
NES1.05.704	New Enterprise Stone (Limestone)	Bakersville, PA	B-2
CRH4.01.704	Shelly and Sands (Gravel)	Richmondale, OH	B-2

### **B-2 RATING**

The source is not listed on the Division's "List of Commercial Sources". Acceptance of this material will be per stockpile. Coverage for quality (LA, soundness, deleterious) and other applicable qualifying skid criteria shall be based on sample results generated through stockpile sampling. Sampling may be performed by District and/or Central Division (MCS&T Division) personnel.

#### LIST OF LIGHTWEIGHT COARSE AGGREGATE FOR CONCRETE CONSTRUCTION

SOURCE CODE	COMPANY	PRODUCING SITE	TYPE MATERIAL	REPORT <u>NUMBER</u>
SLA1.703	Stalite	Gold Hill, NC	Stalite <sup>1</sup> (Expanded Slate)	2303682
ALX1.703	Arcosa	Brooks, KY	Solite <sup>1</sup> (Expanded Shale)	2401101

Lightweight Coarse Aggregate (LCA) from the above-named company(ies) and producing site(s) have been sampled and tested in compliance with MP 700.00.01. Said tests have been evaluated with respect to the West Virginia Division of Highways Standard Specifications 2023, Section 703.5 Structural Concrete. <sup>1</sup>Source is approved on a per job basis. If District and/or Contractor personnel want additional sources evaluated, a request for pretest service should be made to the Materials Control, Soils and Testing Division (MCS&T Division). When the type and source of material which has current approval is used on a State job, District personnel should request coverage for same in the usual manner, but a complete description of material source and quality check lab number must be provided.

Note 1: Sources sampled and tested this quarter and assigned new report numbers.

- \* Removed from list this quarter
- \*\* Added to list this quarter
- \*\*\* Name change
- \*\*\*\* Acceptable dolomite may be used alone or as a part of a coarse aggregate blend on roadways with a projected ESAL value of less than 3,000,000. On roadways with a projected ESAL value of 3,000,000 or greater, acceptable dolomite may be used only as a part of the coarse aggregate blend and shall not exceed 50% of that blend.

\*\*\*\*\* The Source Rating has been changed.