

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
Superpave Aggregate, Coarse	aggr062	708.02	C94033

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Benton County Stone, Inc. (Stillwell, OK)	m009240102	Adair Co.	0102

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9300361610061115	10/6/2016	1	68		26.3	33	21.1		2.591	1.7		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	68		26.3	33	21.1		2.591	1.7		100	100

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A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC Central - Arkhola S &amp; G (Van Buren, AR)</b>	<b>m001327901</b>	<b>Arkansas</b>	<b>7901</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9300361605311035	5/31/2016	1	90		98.4	18	5.7		2.431	2.9		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		98.4	18	5.7		2.431	2.9		100	100

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C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC Central Midland Quarry (Midland, AR)</b>	<b>m011207919</b>	<b>Arkansas</b>	<b>7919</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300721709201215	9/20/2017	1	82		98.8	39	8.3		2.484	1.9		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	82		98.8	39	8.3		2.484	1.9		100	100

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E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #003 Avoca, AR</b>	<b>m007137913</b>	<b>Arkansas</b>	<b>7913</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9320021302271305	4/18/2013	1	78		23.3	22	16.8		2.423	2.5		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	78		23.3	22	16.8		2.423	2.5		100	100

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #006 Sharps Quarry @ Lowell, AR</b>	<b>m007127914</b>	<b>Arkansas</b>	<b>7914</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340051812051100	12/5/2018	1	76		26.9	23	12.9		2.574	1.5		100	100
Limestone	9420021302271155	4/4/2013	1	80		32.2	24	14.0		2.502	1.9		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2		2	2
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	78		29.6	24	13.5		2.538	1.7		100	100

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A	Durability Coarse (Dc) T210
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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #013 Preston Quarry (Van Buren, AR)</b>	<b>m001297903</b>	<b>Arkansas</b>	<b>7903</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9621531608231130	8/23/2016	1	65		97.1	32	12.2		2.502	2.1		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	65		97.1	32	12.2		2.502	2.1		100	100

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
APAC-Central #014 (Jenny Lind, AR)	m001287902	Arkansas	7902

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9621531608251130	8/25/2016	1	70		97.6	22	9.2		2.567	1.3		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	70		97.6	22	9.2		2.567	1.3		100	100

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central Gravette Quarry (Gravette, AR)</b>	<b>m011587920</b>	<b>Arkansas</b>	<b>7920</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9338871812051230	12/5/2018	1	74		22.6	25	15.3		2.528	2.0		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	74		22.6	25	15.3		2.528	2.0		100	100

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Benton County Stone (Gravette, AR)</b>	<b>m001527907</b>	<b>Arkansas</b>	<b>7907</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340081905141230	5/14/2019	1-C-Ledge	76		21.5	24	14.4		2.646	0.7		100	100
Cherty Limestone	9340081905141220	5/14/2019	1-AB-Ledge	78		34.2	21	7.9		2.633	0.7		100	100
Limestone	9300361510220800	10/22/2015	1	74		6.4	34	27.1		2.684	0.6		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3		3	3
			<b>Last 3 Tests Avg.:</b>	76		20.7	26	16.5		2.654	0.7		100	100
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		20.7	26	16.5		2.654	0.7		100	100

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Hanson Aggregates (Wilton, AR)</b>	<b>m009167916</b>	<b>Arkansas</b>	<b>7916</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9600751806201120	6/20/2018	1	93		99.8	17	3.2		2.581	0.9		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	93		99.8	17	3.2		2.581	0.9		100	100

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J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin-Marietta (Hatton, AR)</b>	<b>m002297908</b>	<b>Arkansas</b>	<b>7908</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Quartzite	9340082103231216	3/23/2021	1	76		98.5	11	7.4		2.679	0.4			
			<b>Number of Tests:</b>	1		1	1	1		1	1			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		98.5	11	7.4		2.679	0.4			

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>River Valley Backbone Quarry (Midland, AR)</b>	<b>m010917917</b>	<b>Arkansas</b>	<b>7917</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300361610210815	10/21/2016	1	74		98.4	25	11.4		2.536	1.6		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	74		98.4	25	11.4		2.536	1.6		100	100

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F	Bulk Specific Gravity T85
G	Absorption (%) T85
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J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>River Valley Lavaca Quarry (Lavaca, AR)</b>	<b>m010927918</b>	<b>Arkansas</b>	<b>7918</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300361610210845	10/21/2016	1	73		73.0	29	11.1		2.504	1.8		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	73		73.0	29	11.1		2.504	1.8		100	100

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G	Absorption (%) T85
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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolose Co (Coleman, OK)</b>	<b>m002710302</b>	<b>Atoka Co.</b>	<b>0302</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Dolomite	9340081910161130	10/16/2019	1	85		1.8	24	10.8		2.777	0.5			
Dolomite	9334241405211005	5/21/2014	1	87		2.0	23	13.8		2.798	0.5		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	86		1.9	24	12.3		2.788	0.5			

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Lattimore Materials Corp. (Stringtown, OK)</b>	<b>m002630301</b>	<b>Atoka Co.</b>	<b>0301</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Chert	9620781601271130	1/27/2016	1	76		84.9	19	6.8		2.489	1.0		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		84.9	19	6.8		2.489	1.0		100	100

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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Mid-States Materials Atoka Quarry (Atoka, OK)</b>	<b>m009800306</b>	<b>Atoka Co.</b>	<b>0306</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Cherty Limestone	9340082104211134	4/21/2021	1	93		72.7	18	5.3		2.577	0.8			
Cherty Limestone	9300361704201000	4/20/2017	1	85		63.9	20	6.2		2.535	1.3		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	89		68.3	19	5.8		2.556	1.1			

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A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co (Ardmore, OK)</b>	<b>m002701001</b>	<b>Carter Co.</b>	<b>1001</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082005051250	5/5/2020	1	76		3.5	24	8.6		2.659	0.8			
Limestone	9334241405150955	5/15/2014	1	80		2.0	24	11.0		2.631	1.1		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	78		2.8	24	9.8		2.645	1.0			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #016 (Roberts Quarry @ Zeb, OK)</b>	<b>m001301102</b>	<b>Cherokee Co.</b>	<b>1102</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082007141345	7/14/2020	1	90		4.0	26	16.2		2.672	0.7			
Limestone	9338861805170910	5/17/2018	1	70		4.7	29	16.3		2.669	0.7		100	100
Limestone	9320021304151230	4/16/2013	1	59		2.4	27	18.4		2.657	0.6		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	73		3.7	27	17.0		2.666	0.7			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	73		3.7	27	17.0		2.666	0.7			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Kemp Stone Hulbert South (Hulbert, OK)</b>	<b>m008841107</b>	<b>Cherokee Co.</b>	<b>1107</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082001071405	1/7/2020	1	73		3.7	30	18.3		2.664	0.9			
Limestone	9300361508251500	8/25/2015	1	80		3.0	31	19.3		2.643	0.9		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	77		3.4	31	18.8		2.654	0.9			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin-Marietta (Sawyer, OK)</b>	<b>m002311206</b>	<b>Choctaw Co.</b>	<b>1206</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9334241505071050	5/7/2015	1	85		99.9	35	9.4		2.471	2.2		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	85		99.9	35	9.4		2.471	2.2		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Smith-Buster Crushed Stone (Sawyer, OK)</b>	<b>m006381210</b>	<b>Choctaw Co.</b>	<b>1210</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9334241505071155	5/7/2015	1	90		99.8	23	6.9		2.491	1.9		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		99.8	23	6.9		2.491	1.9		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Black Mesa Sand, LLC (Boise City, OK)</b>	<b>m009401301</b>	<b>Cimarron Co.</b>	<b>1301</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300361702211045	2/21/2017	1	67		82.4	33	19.9		2.551	1.7		98	95
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	67		82.4	33	19.9		2.551	1.7		98	95

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Carder, Inc. (Lamar, CO)</b>	<b>m007118106</b>	<b>Colorado</b>	<b>8106</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9320021303061045	3/6/2013	1			97.3		6.5						
Gravel	9320021303061005	3/6/2013	1	1		95.7	31	9.0		2.521	1.3			71
			<b>Number of Tests:</b>			2		2						
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>			96.5		7.8						

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Carder, Inc. (S Bar C Farms Pit)</b>	<b>m008368108</b>	<b>Colorado</b>	<b>8108</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9334241501121505	1/12/2015	1	85		98.8	30	6.8		2.585	1.2		90	82
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	85		98.8	30	6.8		2.585	1.2		90	82

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Prowers Aggregate West Farm Pit (Lamar, CO)</b>	<b>m010578112</b>	<b>Colorado</b>	<b>8112</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9334241501121435	1/12/2015	1	90		97.3	30	6.7		2.571	1.0		82	90
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		97.3	30	6.7		2.571	1.0		82	90

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co. (Richards Spur, OK)</b>	<b>m002761601</b>	<b>Comanche Co.</b>	<b>1601</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9300721710241130	10/24/2017	1	76		5.1	26	11.9		2.682	0.6		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		5.1	26	11.9		2.682	0.6		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
APAC-Central #020 (J-6 Quarry @ Vinita, OK)	m001241802	Craig Co.	1802

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Cherty Limestone	9340082101121220	1/12/2021	1	73		19.5	26	17.4		2.551	1.8			
Cherty Limestone	9300361605230915	5/23/2016	1	71		22.8	26	19.2		2.514	2.3		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	72		21.2	26	18.3		2.533	2.1			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Quapaw Co. (Drumright, OK)</b>	<b>m002781901</b>	<b>Creek Co.</b>	<b>1901</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Dolomite	9340082006101110	6/10/2020	1	71		0.9	21	12.1		2.812	0.9			
Dolomite	9300361608161515	8/16/2016	1	71		0.4	20	12.2		2.812	0.8		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	71		0.7	21	12.2		2.812	0.9			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Stigler Stone (Enterprise, OK)</b>	<b>m002623102</b>	<b>Haskell Co.</b>	<b>3102</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300361612010855	12/1/2016	1	53		97.1	36	35.9	*	2.359	4.1		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	53		97.1	36	35.9		2.359	4.1		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin Marietta Mill Creek Limestone</b>	<b>m005253504</b>	<b>Johnston Co.</b>	<b>3504</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Dolomite	9340082008271235	8/27/2020	1	93			29	12.9		2.791	0.6			
Limestone	9334281506080920	6/8/2015	1	90		9.2	27	12.6		2.801	0.5		100	100
			<b>Number of Tests:</b>	2			2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	92			28	12.8		2.796	0.6			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin-Marietta Mill Creek Granite</b>	<b>m002303502</b>	<b>Johnston Co.</b>	<b>3502</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Granite	9340082008271150	8/27/2020	1	82		98.6	25	8.0		2.703	0.7			
Granite	9334281506081005	6/8/2015	1	93		99.7	31	12.6		2.639	0.3		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	88		99.2	28	10.3		2.671	0.5			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Vulcan Materials Co. (North Troy, OK)</b>	<b>m007003506</b>	<b>Johnston Co.</b>	<b>3506</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9338741906241245	6/24/2019	1	87		9.3	20	8.1		2.764	0.7			
			<b>Number of Tests:</b>	1		1	1	1		1	1			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	87		9.3	20	8.1		2.764	0.7			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Huber Sand Company (Garden City, KS)</b>	<b>m010598025</b>	<b>Kansas</b>	<b>8025</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9300361506150800	6/8/2015	1	93		95.6	28	5.4		2.595	0.8		94	88
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	93		95.6	28	5.4		2.595	0.8		94	88

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Huber Sand Company (Syracuse, KS)	m010608026	Kansas	8026

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9300361506150815	6/8/2015	1	90		95.2	30	5.8		2.578	1.0		96	94
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		95.2	30	5.8		2.578	1.0		96	94

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Whitaker Aggregates Inc (Cedar Vale, KS)</b>	<b>m002038010</b>	<b>Kansas</b>	<b>8010</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9300361701241400	1/24/2017	1	36		5.2	30	27.0	*	2.509	3.0		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	36		5.2	30	27.0		2.509	3.0		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Summers Blue Lake Quarry (Kaw City, OK)</b>	<b>m010143607</b>	<b>Kay Co.</b>	<b>3607</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9334241401230945	1/23/2014	1	40		3.3	43	51.6		2.236	6.2		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	40		3.3	43	51.6		2.236	6.2		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co (Cooperton, OK)</b>	<b>m002723801</b>	<b>Kiowa Co.</b>	<b>3801</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9338861905151230	5/15/2019	1	80		2.2	27	9.9		2.725	0.6		100	100
Limestone	9334241409031000	9/3/2014	1	80		1.5	26	9.8		2.691	0.6		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2		2	2
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	80		1.9	27	9.9		2.708	0.6		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co. (Roosevelt, OK)</b>	<b>m010483804</b>	<b>Kiowa Co.</b>	<b>3804</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gabbro	9340082008111330	8/11/2020	1	85		99.0	22	9.6		2.769	0.3			
Gabbro	9334241502061020	2/6/2015	1	90		99.8	29	8.1		2.799	0.2		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	88		99.4	26	8.9		2.784	0.3			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin-Marietta (Snyder, OK)</b>	<b>m002323802</b>	<b>Kiowa Co.</b>	<b>3802</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Granite	9300721803151100	3/15/2018	1	90		99.2	20	2.7		2.618	0.4		100	100
Granite	9420021302111015	2/15/2013	1	90	89.0	99.0	20	3.4		2.600	0.4		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2		2	2
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		99.1	20	3.1		2.609	0.4		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Western Aggregates, LLC (Carnegie, OK)</b>	<b>m006583803</b>	<b>Kiowa Co.</b>	<b>3803</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082006081345	6/8/2020	1	78		3.1	23	8.7		2.704	0.3			
Limestone	9334241402110940	2/11/2014	1	85		2.4	24	9.1		2.703	0.3		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	82		2.8	24	8.9		2.704	0.3			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #018 (Spiro, OK)</b>	<b>m002484003</b>	<b>Le Flore Co.</b>	<b>4003</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9340082103301205	3/30/2021	1	43		97.9	33	21.2	*	2.456	2.8			
Sandstone	9338861908191120	8/19/2019	1	73		96.6	30	15.5		2.457	2.7			
Sandstone	9334241501141105	1/14/2015	1	80		97.7	33	16.3		2.449	2.6		100	100
			<b>Number of Tests:</b>	3		4	3	4		3	3			
			<b>Last 3 Tests Avg.:</b>	65		97.4	32	17.7		2.454	2.7			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	65		97.6	32	18.5		2.454	2.7			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Eastern Oklahoma Quarries, LLC (Howe, OK)	m009054006	Le Flore Co.	4006

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300361706280800	6/28/2017	1	73		98.5	33	17.9		2.471	2.2		100	100
Sandstone	9334241308160845	8/22/2013	1	74		99.4	33	22.6		2.378	2.3		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2		2	2
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	74		99.0	33	20.3		2.425	2.3		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Rock-It Natural Stone Inc. (Wister, OK)	m010254007	Le Flore Co.	4007

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9334241404291015	4/30/2014	1	33		94.7	26	27.7	*	2.509	2.3		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	33		94.7	26	27.7		2.509	2.3		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Ozark Matls River Rock, LLC (Salina, OK)</b>	<b>m006074908</b>	<b>Mayes Co.</b>	<b>4908</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandstone	9300361608151130	8/15/2016	1	82		99.3	21	5.7		2.285	4.4		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	82		99.3	21	5.7		2.285	4.4		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Pryor Stone A and C Ledge (Pryor, OK)</b>	<b>m004414901</b>	<b>Mayes Co.</b>	<b>4901</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandy Limestone	9340082104291347	4/29/2021	1	68		40.7	20	18.1		2.595	1.6			
Sandy Limestone	9340081903261220	3/26/2019	1	67		40.0	21	18.2		2.608	1.2			
Limestone	9334241405081005	5/8/2014	1	73		42.8	20	20.0		2.597	1.5		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	69		41.2	20	18.8		2.600	1.4			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	69		41.2	20	18.8		2.600	1.4			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin-Marietta (Eagletown, OK)</b>	<b>m001374502</b>	<b>McCurtain Co.</b>	<b>4502</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9334281509031145	9/4/2015	1	90		99.8	20	6.3		2.594	0.9		100	99
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		99.8	20	6.3		2.594	0.9		100	99

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Anchor Stone (Jasper Co.Quarry, Joplin, MO)</b>	<b>m002118301</b>	<b>Missouri</b>	<b>8301</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9300361509210915	9/21/2015	1	80		12.3	29	15.7		2.581	1.5		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	80		12.3	29	15.7		2.581	1.5		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Joplin Stone Quarry (Joplin, MO)	m002178302	Missouri	8302

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9335201803230900	3/23/2018	1	73		18.0	25	14.8		2.574	1.6		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	73		18.0	25	14.8		2.574	1.6		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co (Davis, OK)</b>	<b>m002745002</b>	<b>Murray Co.</b>	<b>5002</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082005141240	5/14/2020	1	65		3.7	27	14.8		2.658	0.8			
Limestone	9300361507231445	7/23/2015	1	71		5.5	28	13.9		2.668	0.6		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	68		4.6	28	14.4		2.663	0.7			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co. Big Canyon Quarry (Sulphur, OK)</b>	<b>m010865001</b>	<b>Murray Co.</b>	<b>5001</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9300361608030900	8/3/2016	1	49		8.5	28	21.1		2.623	1.8		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	49		8.5	28	21.1		2.623	1.8		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Hanson Aggregates WRP, Inc. (Davis, OK)</b>	<b>m001985008</b>	<b>Murray Co.</b>	<b>5008</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Rhyolite	9340082005141320	5/14/2020	1	68		94.2	16	8.5		2.660	1.1			
Rhyolite	9300361507231430	7/23/2015	1	74		96.6	11	9.5		2.717	0.9		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	71		95.4	14	9.0		2.689	1.0			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin Marietta Washita (Davis, OK)</b>	<b>m001255007</b>	<b>Murray Co.</b>	<b>5007</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082010151210	10/15/2020	1	74		18.8	21	12.0		2.563	1.9			
Limestone	9340082005141150	5/14/2020	1	35		6.5	25	18.5	*	2.598	1.5			
Limestone	9300361507231455	7/23/2015	1	43		20.9	23	20.3	*	2.567	1.9		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	51		15.4	23	16.9		2.576	1.8			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	51		15.4	23	16.9		2.576	1.8			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Martin-Marietta (Davis, OK)</b>	<b>m002285005</b>	<b>Murray Co.</b>	<b>5005</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082005141355	5/14/2020	1	70		1.7	28	13.4		2.656	0.8			
Limestone	9300361507231450	7/23/2015	1	76		1.8	27	12.1		2.668	0.7		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	73		1.8	28	12.8		2.662	0.8			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #069 (Nowata, OK)</b>	<b>m001495301</b>	<b>Nowata Co.</b>	<b>5301</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9300361605091345	5/9/2016	1	41		1.6	30	23.0		2.533	2.6		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	41		1.6	30	23.0		2.533	2.6		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Peerless Materials (Lenapah, OK)</b>	<b>m010375305</b>	<b>Nowata Co.</b>	<b>5305</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9434241410151310	10/15/2014	1	47		43.5	24	18.5		2.475	3.4		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	47		43.5	24	18.5		2.475	3.4		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #066 (Pawhuska, OK)</b>	<b>m001505703</b>	<b>Osage Co.</b>	<b>5703</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340081910081235	10/8/2019	1	76		0.2	25	14.7		2.607	1.8			
Limestone	9620031602081030	2/8/2016	1	76		0.4	24	12.3		2.634	1.6		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		0.3	25	13.5		2.621	1.7			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Candy Creek Quarry (Skiatook, OK)</b>	<b>m010545707</b>	<b>Osage Co.</b>	<b>5707</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340081910081355	10/8/2019	1	71		0.2	31	18.4	*	2.630	1.5			
Limestone	9334241504101000	4/10/2015	1	73		0.2	33	18.9		2.599	1.8		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	72		0.2	32	18.7		2.615	1.7			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Kemp Stone (Fairland, OK)</b>	<b>m002185807</b>	<b>Ottawa Co.</b>	<b>5807</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082001071050	1/7/2020	1	71		27.9	29	21.6	*	2.586	1.6			
Limestone	9300361412111105	12/11/2014	1	71		19.6	29	21.7	*	2.589	1.6		100	100
			<b>Number of Tests:</b>	2		2	2	2		2	2			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	71		23.8	29	21.7		2.588	1.6			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Stewart Stone Mitchell Quarry (N. of Pawnee, OK)</b>	<b>m010265908</b>	<b>Pawnee Co.</b>	<b>5908</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Sandy Limestone	9340082007211130	7/21/2020	1	30		37.2	31	33.0	*	2.452	3.6			
			<b>Number of Tests:</b>	1		1	1	1		1	1			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	30		37.2	31	33.0		2.452	3.6			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Dolese Co (Hartshorne, OK)</b>	<b>m002756101</b>	<b>Pittsburg Co.</b>	<b>6101</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082006301120	6/30/2020	1	73		12.8	20	12.3		2.682	0.6			
Limestone	9300361708101200	8/14/2017	4	78		7.3	22	12.1		2.679	0.5		100	100
Limestone	9300361705020940	5/2/2017	1			11.8				2.667	0.6			
			<b>Number of Tests:</b>	3		4	3	3		4	4			
			<b>Last 3 Tests Avg.:</b>	76		10.6	20	11.2		2.676	0.6			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		10.0	20	11.2		2.678	0.5			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Anchor Stone (Owasso, OK)</b>	<b>m001156603</b>	<b>Rogers Co.</b>	<b>6603</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082102041240	2/4/2021	1	61		4.5	28	20.2	*	2.559	2.3			
Limestone	9340081903071030	3/7/2019	1	59		6.2	27	18.5		2.551	2.1		100	100
Limestone	9334241312121045r	12/12/2013	1	67		8.7	25	19.1		2.564	1.9		100	100
		<b>Number of Tests:</b>		3		3	3	3		3	3			
		<b>Last 3 Tests Avg.:</b>		62		6.5	27	19.3		2.558	2.1			
		<b>Last 5 Tests Avg.:</b>												
		<b>Last 10 Tests Avg.:</b>												
		<b>Total Avg.:</b>		62		6.5	27	19.3		2.558	2.1			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC Central (Oologah, OK)</b>	<b>m010246607</b>	<b>Rogers Co.</b>	<b>6607</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082009151100	9/15/2020	1	65		1.0	30	18.1	*	2.644	1.1			
Limestone	9338861805171230	5/17/2018	1	71		0.1	29	18.0		2.560	1.9		100	100
Limestone	9334241404230945	4/23/2014	1	73		0.1	32	21.0		2.560	1.8		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	70		0.4	30	19.0		2.588	1.6			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	70		0.4	30	19.0		2.588	1.6			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Greenhill Materials Co. (Catoosa, OK)</b>	<b>m001956605</b>	<b>Rogers Co.</b>	<b>6605</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082102041154	2/4/2021	1	52		3.5	31	22.6	*	2.553	2.0			
Limestone	9340081903261045	3/26/2019	1	71		7.9	27	18.8		2.554	2.0		100	100
Limestone	9334241312120955r	12/12/2013	1	70		2.4	30	24.3		2.507	2.7		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	64		4.6	29	21.9		2.538	2.2			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	64		4.6	29	21.9		2.538	2.2			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Souter Construction Co. (Gore, OK)</b>	<b>m002556801</b>	<b>Sequoyah Co.</b>	<b>6801</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082009231120	9/23/2020	1	78		0.7	27	13.8		2.655	1.0			
Limestone	9827891907171130	7/17/2019	Re-test-1				32		*					
Limestone	9338861902121230	2/12/2019	1	74		0.2	39	17.1		2.632	1.2		100	100
			<b>Number of Tests:</b>	2		2	3	2		2	2			
			<b>Last 3 Tests Avg.:</b>				33							
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	76		0.5	33	15.5		2.644	1.1			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Big Creek Sand &amp; Gravel (Sanford, TX)</b>	<b>m001617806</b>	<b>Texas (State)</b>	<b>7806</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9300361611101115	11/9/2016	1	65		85.8	28	9.7		2.617	1.0		90	83
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	65		85.8	28	9.7		2.617	1.0		90	83

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
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E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>LS Sand &amp; Gravel (Vega, TX)</b>	<b>m007847824</b>	<b>Texas (State)</b>	<b>7824</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9338861805031140	5/3/2018	1	82		79.2	22	8.6		2.620	0.9		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	82		79.2	22	8.6		2.620	0.9		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>XIT Sand &amp; Gravel (Channing, TX)</b>	<b>m008077825</b>	<b>Texas (State)</b>	<b>7825</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Gravel	9338861805031300	5/3/2018	1	90		95.0	30	4.9		2.642	0.5		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	90		95.0	30	4.9		2.642	0.5		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
APAC-Central, 46th St (NW pit Tulsa, OK)	m001197201	Tulsa Co.	7201

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082102041336	2/4/2021	1	59		1.5	28	20.3	*	2.576	2.2			
Limestone	9340081903071210	3/7/2019	1	58		4.1	29	20.8		2.601	1.6		100	100
Limestone	9620811602031325	2/3/2016	1	68		8.3	23	14.9		2.584	1.7		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	62		4.6	27	18.7		2.587	1.8			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	62		4.6	27	18.7		2.587	1.8			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #017 (Okay, OK)</b>	<b>m001337302</b>	<b>Wagoner Co.</b>	<b>7302</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limy Sandstone	9340082001071505	1/7/2020	1	59		64.5	17	15.6		2.538	2.2			
Limy Sandstone	9300361708291200	8/30/2017	1	56		71.9	17	11.1		2.534	2.0		100	100
Limy Sandstone	9300361507141415	7/14/2015	1	62		60.8	18	14.6		2.585	1.5		100	100
			<b>Number of Tests:</b>	3		3	3	3		3	3			
			<b>Last 3 Tests Avg.:</b>	59		65.7	17	13.8		2.552	1.9			
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	59		65.7	17	13.8		2.552	1.9			

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
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C	Insoluble Residue (%) L25
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*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>APAC-Central #064 (Dewey, OK)</b>	<b>m001487403</b>	<b>Washington Co.</b>	<b>7403</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9620031601271440	2/2/2016	1	66		54.0	24	14.4		2.642	1.2		100	100
			<b>Number of Tests:</b>	1		1	1	1		1	1		1	1
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	66		54.0	24	14.4		2.642	1.2		100	100

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
B	Durability Fine (Df) T210
C	Insoluble Residue (%) L25
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*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Bison Matls Dewey Quarry (Bartlesville, OK)</b>	<b>m008957409</b>	<b>Washington Co.</b>	<b>7409</b>

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9340082103121130	3/12/2021	1	29										
Limestone	9340082102241138	2/24/2021	1	24										
Limestone	9340082101291115	1/29/2021	1	25		3.4	24	23.3	*	2.627	1.8			
			<b>Number of Tests:</b>	6										
			<b>Last 3 Tests Avg.:</b>	26										
			<b>Last 5 Tests Avg.:</b>	34										
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	40										

**(QM) Asphalt Conc Aggregate, Coarse**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Durability Coarse (Dc) T210
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C	Insoluble Residue (%) L25
D	L A Abrasion (%) T96
E	Micro-Deval (%) T327
*	Restrictions Apply
F	Bulk Specific Gravity T85
G	Absorption (%) T85
H	Flat and Elongated (%) D4791
I	At Least 1 Fractured Face (%) L18
J	At Least 2 Fractured Faces (%) L18

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
(QM) Asphalt Conc Aggregate, C	qual018	708.02(	C94033

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Lattimore Materials Corp. (Stringtown, OK)	m002630301	Atoka Co.	0301

Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	*	F	G	H	I	J
Limestone	9620461512201115	12/20/2015	IAS 1	73			21	8.2		2.476	1.7			
			<b>Number of Tests:</b>	1			1	1		1	1			
			<b>Last 3 Tests Avg.:</b>											
			<b>Last 5 Tests Avg.:</b>											
			<b>Last 10 Tests Avg.:</b>											
			<b>Total Avg.:</b>	73			21	8.2		2.476	1.7			