

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Sampled / Tested Material				
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.	
Aggregate Base Aggregate Type A	aggr001	703.01	C94034	

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082305091158	5/9/2023	1	38.6	56	2.538	2.2	40		
Source Qualification	Sandy Limestone	9540082007141145	7/14/2020	1	34.0	52	2.514	2.2	42		
Source Requalif.	Limestone	9500491605091020	5/5/2016	1	33.9	66	2.546	1.9	38		25.2
<b>Number of Tests:</b>					5	5	5	5	5		
<b>Last 3 Tests Avg.:</b>					35.5	58	2.533	2.1	40		
<b>Last 5 Tests Avg.:</b>					34.9	60	2.528	2.3	42		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					34.9	60	2.528	2.3	42		

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D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411303201140	4/22/2004	1	46.5	52			29		
<b>Number of Tests:</b>					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>					46.5	52			29		

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D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9838861807121100	7/12/2018	1	38.0	38					
Source Requalif.	Sandstone	9800751805311205	5/31/2018	1	40.4	39	2.491		34	29	13.0
Source Qualification	Sandstone	9800721709201200	9/21/2017	1	36.9	40	2.503	1.6	33		
<b>Number of Tests:</b>					3	3					
<b>Last 3 Tests Avg.:</b>					38.4	39					
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					38.4	39					

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D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> APAC-Central #003 Avoca, AR	<u>P/S Code</u> m007137913	<u>Geog. Area</u> Arkansas	<u>Pit Num.</u> 7913
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9500411303011335	2/27/2013	1	54.4	83	2.510	2.1	28		
<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>					54.4	83	2.510	2.1	28		

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A	2/3 Ratio M147
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F	Sand Equivalent (%) T176
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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
APAC-Central #006 Sharps Quarry @ Lowell, AR	m007127914	Arkansas	7914

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840031812051030	12/5/2018	1	52.0	60	2.542	1.7	28	76	
Source Requalif.	Limestone	9500411303011342	2/27/2013	1	47.4	82	2.550	1.7	25		
Source Requalif.	Limestone	9500411303061311	1/18/2008	1	57.9	83	2.560		26		
<b>Number of Tests:</b>					3	3	3	2	3	1	
<b>Last 3 Tests Avg.:</b>					52.4	75	2.551		26		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					52.4	75	2.551	1.7	26	76	

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9840081908191445	8/19/2019	1	55.0				34		
Source Requalif.	Sandstone	9838861807121330	7/12/2018	1	43.0	42					
Source Requalif.	Sandstone	9800751805311415	5/31/2018	1	47.0	39	2.483	2.3	34	28	18.1
<b>Number of Tests:</b>					4				3		
<b>Last 3 Tests Avg.:</b>					48.3				33		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					47.2				33		

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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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9538872106291230	6/29/2021	1	46.3	58	2.531	1.9	24		
Source Requalif.	Sandstone	9840081908191345	8/19/2019	1	67.0					32	
Source Requalif.	Sandstone	9838861807121230	7/12/2018	1	46.0	50					
<b>Number of Tests:</b>					5	4	3	3	3		
<b>Last 3 Tests Avg.:</b>					53.1	46	2.542	1.7	24		
<b>Last 5 Tests Avg.:</b>					51.5						
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					51.5	46	2.542	1.7	24		

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9838871812051200	12/5/2018	1	52.0	74	2.555	1.6	27	70	
<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>					52.0	74	2.555	1.6	27	70	



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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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Cherty Limestone	9540082108311204	8/31/2021	1	59.6	66	2.679	0.5	25		
Source Requalif.	Cherty Limestone	9840081905141245	5/14/2019	1-C-Ledge	59.0	37	2.674	0.6	31	33	25.4
Source Requalif.	Cherty Limestone	9840081905141245	5/14/2019	2-C-Ledge		43					
<b>Number of Tests:</b>					3	4	3	2	3		
<b>Last 3 Tests Avg.:</b>					56.7	49	2.678		29		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					56.7	54	2.678	0.6	29		

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Quartzite	9540082103231230	3/23/2021	1	59.8	53	2.661	0.6	16		
<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>					59.8	53	2.661	0.6	16		

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Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Northwest Arkansas Quarries (Fayetteville, AR)	m006347911	Arkansas	7911

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411303011400	2/27/2013	1	59.3	61	2.660	0.6	35		
Source Qualification	Limestone	9500411303061416	8/1/2005	1	60.2	68	2.549		29		
<b>Number of Tests:</b>					2	2	2	1	2		
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					59.8	65	2.605	0.6	32		

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9534281620100830	10/20/2016	1	46.6	38	2.525	1.5	29		11.8
Source Requalif.	Sandstone	9534281620100830	10/20/2016	2		38					
<b>Number of Tests:</b>					1	2	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>					46.6	38	2.525	1.5	29		11.8

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G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification		9534281620100950	10/20/2016	1	45.4	46	2.505	1.7	32		17.7
				<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>	45.4	46	2.505	1.7	32		17.7

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Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
SBM Rock and Materials Quarry (Grannis, AR)	m014917921	Arkansas	7921

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Tuff	9840082203251212	3/24/2022	1	53.6	49	2.632	0.7	18		
<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>					53.6	49	2.632	0.7	18		

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<u>Producer/Supplier Name</u> <b>Dolese Co (Coleman, OK)</b>	<u>P/S Code</u> <b>m002710302</b>	<u>Geog. Area</u> <b>Atoka Co.</b>	<u>Pit Num.</u> <b>0302</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Dolomite	9536942108191011	8/19/2021	1	68.0	56	2.726	0.6	24		
Source Requalif.		9536942108191011	8/19/2021	2	68.5						
Source Qualification	Dolomite	9440081910161100	10/16/2019	1	62.7	67	2.704	0.7	22		
<b>Number of Tests:</b>					4	3	3	3	3		
<b>Last 3 Tests Avg.:</b>					66.4	59	2.733	0.6	24		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					61.9	59	2.733	0.6	24		

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Cherty Limestone	9540082104211110	4/21/2021	1	58.9	76	2.538	1.0	20		
Source Requalif.	Cherty Limestone	9838871804300900	4/30/2018	1	61.0	70	2.511	1.2	24	43	15.0
Source Requalif.	Cherty Limestone	9500491704190930	4/19/2017	1	63.3	73	2.419	2.5	24		
<b>Number of Tests:</b>					4	3	4	4	4		
<b>Last 3 Tests Avg.:</b>					61.1	73	2.489	1.6	23		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					62.2	73	2.532	1.4	22		



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<u>Producer/Supplier Name</u> Jenkins Quarry (Apache, OK)	<u>P/S Code</u> m002130803	<u>Geog. Area</u> Caddo Co.	<u>Pit Num.</u> 0803
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411303191543	10/1/2001	1	58.4	80			21		
<b>Number of Tests:</b>					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>					58.4	80			21		

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<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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9436942202221010	2/22/2022	1	62.0	71	2.610	1.5	24		
Source Requalif.	Limestone	9440082005051235	5/5/2020	1	61.7	61	2.651	0.9	26		
Source Requalif.	Limestone	9800751806210730	6/21/2018	1	56.0	75	2.636	1.0	24	75	13.0
<b>Number of Tests:</b>					5	5	5	5	5		
<b>Last 3 Tests Avg.:</b>					59.9	69	2.632	1.1	25		
<b>Last 5 Tests Avg.:</b>					58.7	72	2.638	1.1	28		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					58.7	72	2.638	1.1	28		

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9838872304111058	4/11/2023	1	59.1	38	2.590	1.3	28		
Source Qualification	Limestone	9540082007141330	7/14/2020	1	57.3	45	2.676	0.7	27		
Source Qualification	Limestone	9800721710311145	10/31/2017	1	49.3	36	2.672	0.7	24		18.0
<b>Number of Tests:</b>					8	8	8	8	7		
<b>Last 3 Tests Avg.:</b>					55.2	40	2.646	0.9	26		
<b>Last 5 Tests Avg.:</b>					53.9	46	2.654	0.8	24		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					54.3	46	2.656	0.8	25		

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F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Kemp Stone (Hulbert, OK)</b>	<u>P/S Code</u> <b>m007101106</b>	<u>Geog. Area</u> <b>Cherokee Co.</b>	<u>Pit Num.</u> <b>1106</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411303060812	7/31/2008	1	56.1	47	2.600		32		
<b>Number of Tests:</b>					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>					56.1	47	2.600		32		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082209071354	9/7/2022	1	42.5	59	2.618	1.0	39		
Source Requalif.	Limestone	9536942109151030	9/15/2021	1	38.0	63	2.657	0.8	34		
Source Requalif.	Limestone	9540082009231315	9/23/2020	1	41.0	71	2.638	1.0	33		
<b>Number of Tests:</b>					11	12	11	11	11		
<b>Last 3 Tests Avg.:</b>					40.5	64	2.638	0.9	35		
<b>Last 5 Tests Avg.:</b>					44.8	58	2.645	0.9	34		
<b>Last 10 Tests Avg.:</b>					48.4	55	2.639	0.9	33		
<b>Total Avg.:</b>					49.9	51	2.638	1.0	33		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9536942109231026	9/23/2021	2	44.1	64	2.516	1.6	29		
Source Requalif.	Sandstone	9540082107131206	7/13/2021	1	59.2	31	2.564	1.3	24		
Source Requalif.	Sandstone	9540082107131206	7/13/2021	2		31					
<b>Number of Tests:</b>					5	6	5	4	5		
<b>Last 3 Tests Avg.:</b>					49.4	42	2.524	1.6	27		
<b>Last 5 Tests Avg.:</b>					43.8	55	2.507		27		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					43.8	60	2.507	1.7	27		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9840082303141227	3/14/2023	1	43.3	76	2.490	2.0	28		
Source Requalif.	Sandstone	9500411303201135	3/20/2013	1	34.6	62	2.470		34		
<b>Number of Tests:</b>					2	2	2	1	2		
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					39.0	69	2.480	2.0	31		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Carder, Inc. (Lamar, CO)</b>	<u>P/S Code</u> <b>m007118106</b>	<u>Geog. Area</u> <b>Colorado</b>	<u>Pit Num.</u> <b>8106</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Granite	9500411303121410	3/7/2013	1	40.6	67	2.570	1.4	28		
<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>					40.6	67	2.570	1.4	28		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Granite	9500411303121412	3/7/2013	1	42.2	74	2.580	1.0	28		
<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>					42.2	74	2.580	1.0	28		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Gravel, Siliceous	9430912203071100	3/7/2022	1	31.0	70	2.558	1.5	29		
<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>					31.0	70	2.558	1.5	29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9440082201181233	1/18/2022	1	58.0	70	2.675	0.6	25		
Source Requalif.	Limestone	9840081906211340	6/21/2019	1	50.0	73	2.669	0.6	25	64	
Source Requalif.	Limestone	9500411301241045	1/23/2013	1	57.5	76	2.667	0.6	26		
<b>Number of Tests:</b>					4	3	3	3	4		
<b>Last 3 Tests Avg.:</b>					55.2	73	2.670	0.6	25		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					55.7	73	2.670	0.6	25		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Cherty Limestone	9840082209221110	9/22/2022	1	58.2	69	2.540	1.8	24		
Source Requalif.	Cherty Limestone	9540082009151345	9/15/2020	1	53.8	60	2.601	1.2	25		
Source Requalif.	Cherty Limestone	9800721807051215	7/5/2018	1	58.0	67	2.476	2.9	28	60	20.0
<b>Number of Tests:</b>					4	4	4	4	4		
<b>Last 3 Tests Avg.:</b>					56.7	65	2.539	2.0	26		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					58.6	67	2.544	1.9	26		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> Quapaw Co. (Drumright, OK)	<u>P/S Code</u> m002781901	<u>Geog. Area</u> Creek Co.	<u>Pit Num.</u> 1901
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Dolomite	9536942110131017	10/13/2021	3	48.7						
Source Requalif.	Dolomite	9540082108181113	8/18/2021	1	54.2	54	2.797	0.8	22		
Source Requalif.	Dolomite	9540082006241015	6/24/2020	1	63.3	41	2.790	0.9	23		
<b>Number of Tests:</b>					5						
<b>Last 3 Tests Avg.:</b>					55.4						
<b>Last 5 Tests Avg.:</b>					55.0						
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					55.0						

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9840082306141002	6/14/2023	1	48.1	51	2.397	3.2	33		
Source Requalif.	Sandstone	9540082010211020	10/21/2020	1	37.9	48	2.374	3.5	38		
Source Requalif.	Sandstone	9838861902121050	2/12/2019	1	47.0	51	2.386	3.4	34	31	
<b>Number of Tests:</b>					8	9	9	9	9		
<b>Last 3 Tests Avg.:</b>					44.3	50	2.386	3.4	35		
<b>Last 5 Tests Avg.:</b>					48.7	50	2.408	3.0	35		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					46.9	45	2.402	3.2	35		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Tiger Industrial Transp Sys (Enterprise, OK)	m002793101	Haskell Co.	3101

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9500411303201022	1/31/2006	1	51.3	43			32		
<b>Number of Tests:</b>					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>					51.3	43			32		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Dolomite	9540082008271245	8/27/2020	1	48.7	85	2.795	0.5	33		
Source Requalif.	Limestone	9622411601281100	1/28/2016	1	50.0	82	2.777	0.7	29		15.8
Source Qualification	Limestone	9500411303201030	2/5/2009	1	39.0	80	2.800		34		
<b>Number of Tests:</b>					3	3	3	2	3		
<b>Last 3 Tests Avg.:</b>					45.9	82	2.791		32		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					45.9	82	2.791	0.6	32		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Granite	9840081908011050	8/1/2019	1	71.0	84	2.651	0.4	31	60	
Source Requalif.	Granite	9500231208081310	7/31/2012	1	38.4	87	2.660		32		
<b>Number of Tests:</b>					2	2	2	1	2	1	
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					54.7	86	2.656	0.4	32	60	

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>P &amp; K Stone Mill Creek Granite</b>	<b>m014893507</b>	<b>Johnston Co.</b>	<b>3507</b>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Granite	9840082205051124	5/5/2022	1	43.7	82	2.743	0.3	21		
<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>					43.7	82	2.743	0.3	21		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500231208081300	8/7/2012	1	56.0	83	2.690	1.5	24		
<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>					56.0	83	2.690	1.5	24		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Ford Sand & Gravel Withers Quarry (Minneola, KS)	m014928028	Kansas	8028

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Quartzite	9440082203151200	3/15/2022	1	50.0	21	2.106	4.5	53		
Source Qualification	Quartzite	9440082203151200	3/15/2022	Retest	52.4	24			43		
<b>Number of Tests:</b>					2	2	1	1	2		
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					51.2	23	2.106	4.5	48		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Harshman Const LLC (Sedan, KS)	m006748018	Kansas	8018

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9440081911041130	11/4/2019	1	59.8	70	2.544	2.0	33		
Source Qualification	Limestone	9500411303061421	6/12/2006	1	66.5	70			37		
<b>Number of Tests:</b>					2	2	1	1	2		
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					63.2	70	2.544	2.0	35		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Midwest Minerals Coffeyville #17 (Labette Co.)	m002888013	Kansas	8013

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9840082207281323	7/28/2022	1	64.0	43	2.554	1.9	37		
<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>					64.0	43	2.554	1.9	37		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9500491701311130	1/23/2017	1	72.2	22	2.519	2.5	30		40.7
Source Requalif.	Limestone	9500231208021400	7/31/2012	1	78.5		2.500	2.0	36		
Source Requalif.	Limestone	9500231208021345	7/31/2012	1	64.4		2.570	1.2	29		
<b>Number of Tests:</b>					3	1	3	3	3		1
<b>Last 3 Tests Avg.:</b>					71.7		2.530	1.9	32		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					71.7	22	2.530	1.9	32		40.7

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Dolese 7 Mile Mine	m005263604	Kay Co.	3604

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9800751805241215	5/24/2018	1	61.0	53	2.306	5.1	39	28	46.5
Source Requalif.	Limestone	9500411303121413	3/12/2013	1	62.5	40	2.310	4.9	40		
Source Requalif.	Limestone	9500411303061352	4/8/2008	1	66.0	45	2.500		36		
<b>Number of Tests:</b>					3	3	3	2	3	1	1
<b>Last 3 Tests Avg.:</b>					63.2	46	2.372		38		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					63.2	46	2.372	5.0	38	28	46.5



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>MK Crushing (Newkirk, OK)</b>	<b>m010233607</b>	<b>Kay Co.</b>	<b>3607</b>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9520021404170950	4/17/2014	1	76.5	32	2.148	7.5	44		
<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>					76.5	32	2.148	7.5	44		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9500411401151030	1/15/2014	52284	65.2	36	2.265	5.6	37		
Source Qualification	Sandstone	9500411401151030	1/15/2014	52284-R	65.0						
<b>Number of Tests:</b>					2	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>					65.1	36	2.265	5.6	37		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082205101121	5/10/2022	1	53.4	80	2.701	0.4	26		
Source Requalif.	Limestone	9440082005061415	5/6/2020	1	50.5	74	2.742	0.5	23		
Source Requalif.	Dolomitic Limeston	9800751806211035	6/21/2018	1	56.0	59	2.702	0.8	27	73	11.0
<b>Number of Tests:</b>					6	4	6	5	6		
<b>Last 3 Tests Avg.:</b>					53.3	71	2.715	0.6	25		
<b>Last 5 Tests Avg.:</b>					52.6		2.716	0.5	25		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					52.7	73	2.717	0.5	25		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Martin-Marietta (Snyder, OK)</b>	<u>P/S Code</u> <b>m002323802</b>	<u>Geog. Area</u> <b>Kiowa Co.</b>	<u>Pit Num.</u> <b>3802</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Granite	9536942110141031	10/14/2021	1	40.0	93	2.615	0.3	25		
Source Requalif.	Granite	9800721803151100	3/15/2018	1	39.0	85	2.605	0.5	26	74	4.0
Source Requalif.	Granite	9500411302191103	2/15/2013	1	45.6	89	2.610	0.4	26		
<b>Number of Tests:</b>					4	3	4	3	4		
<b>Last 3 Tests Avg.:</b>					41.5	89	2.610	0.4	26		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					41.3	89	2.603	0.4	28		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082205101022	5/10/2022	1	62.3	77	2.697	0.3	24		
Source Requalif.	Limestone	9540082006081335	6/8/2020	1	62.5	71	2.677	0.5	23		
Source Requalif.	Limestone	9838861905151120	5/15/2019	1	67.0	76	2.689	0.7	30	40	
<b>Number of Tests:</b>					5	5	5	5	5		
<b>Last 3 Tests Avg.:</b>					63.9	75	2.688	0.5	26		
<b>Last 5 Tests Avg.:</b>					63.6	76	2.669	0.5	24		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					63.6	76	2.669	0.5	24		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9540082103301242	3/30/2021	1	51.6	27	2.444	2.8	35		
Source Qualification	Sandstone	9540082103301242	3/30/2021	2	52.5	29					
Source Requalif.	Sandstone	9838861908191110	8/19/2019	1	69.0					25	
<b>Number of Tests:</b>					8	6	5	4	5		
<b>Last 3 Tests Avg.:</b>					57.7	32	2.454	2.7	32		
<b>Last 5 Tests Avg.:</b>					58.4	36	2.444		32		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					57.9	37	2.444	2.9	32		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
BlueBird Const. Sand & Gravel (Shady Point, OK)	m012464009	Le Flore Co.	4009

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9840082306141151	6/14/2023	1	64.5	29	2.571	1.8	22		
Source Qualification	Sandstone	9840082306141151	6/14/2023	Retest	64.0	27					
Source Qualification	Sandstone	9540082103301122	3/30/2021	1	63.6	21	2.599	1.6	20		
<b>Number of Tests:</b>					3	3	2	2	2		
<b>Last 3 Tests Avg.:</b>					64.0	26					
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					64.0	26	2.585	1.7	21		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification		9500411308221400	8/21/2013	52268	37.7	29	2.420	2.9	30	18	24.9
Source Qualification	Sandstone	9500231208231300	11/24/2010	1	58.2		2.440	2.4	28		
Source Qualification	Sandstone	9530591208231035	1/29/2008	1	42.0		2.450		32		
<b>Number of Tests:</b>					3	1	3	2	3	1	1
<b>Last 3 Tests Avg.:</b>					46.0		2.437		30		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					46.0	29	2.437	2.7	30	18	24.9



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9840082204261217	4/26/2022	1	72.5	25	2.577	1.4	24		
Source Qualification	Sandstone	9840082204261217	4/26/2022	Retest	71.9	23					
Source Qualification	Sandstone	9500491409191050	9/19/2014	1	64.7	24	2.553	1.9	25	23	
<b>Number of Tests:</b>					4	5	3	3	3		
<b>Last 3 Tests Avg.:</b>					69.7	24	2.552	1.8	26		
<b>Last 5 Tests Avg.:</b>						24					
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					67.4	24	2.552	1.8	26		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Allied Gypsum Quarry (Bouse Junction)	m009764703	Major Co.	4703

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification		9500411210171115	10/17/2012	1			2.320	0.7	46		
Source Qualification		9500411207231000	7/23/2012	1	49.1	40	2.380	0.9	46		18.1
				<b>Number of Tests:</b>			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>			2.350	0.8	46		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> Martin-Marietta (Willis, OK)	<u>P/S Code</u> m006404801	<u>Geog. Area</u> Marshall Co.	<u>Pit Num.</u> 4801
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411303201036	10/25/2006	1	62.8	53			36		
<b>Number of Tests:</b>					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>					62.8	53			36		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Pryor Stone (Adair, OK)</b>	<u>P/S Code</u> <b>m010084910</b>	<u>Geog. Area</u> <b>Mayes Co.</b>	<u>Pit Num.</u> <b>4910</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840081903261345	3/26/2019	1	81.0	19	2.545	2.2	34	19	
Source Qualification	Limestone	9840081903261345	3/26/2019	2		18					
Source Requalif.	Limestone	9500491607270833	7/26/2016	1	44.4	67	2.588	1.3	45		43.2
<b>Number of Tests:</b>					3	4	3	3	3	1	
<b>Last 3 Tests Avg.:</b>					55.6	35	2.569	1.6	42		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					55.6	43	2.569	1.6	42	19	

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Pryor Stone (Pryor, OK)</b>	<u>P/S Code</u> <b>m004394904</b>	<u>Geog. Area</u> <b>Mayes Co.</b>	<u>Pit Num.</u> <b>4904</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9534241405081000	5/8/2014	1	69.9	59	2.590	1.5	21		
Source Requalif.	Limestone	9500411303060901	6/6/2008	1	56.3	68	2.600		21		
<b>Number of Tests:</b>					2	2	2	1	2		
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					63.1	64	2.595	1.5	21		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandy Limestone	9540082104291412	4/29/2021	1	58.0	54	2.607	1.4	23		
Source Requalif.	Sandy Limestone	9840081903261150	3/26/2019	1	58.0	65	2.596	1.6	22	35	
Source Requalif.	Limestone	9500491510220815	10/21/2015	1	41.8	54	2.603	1.5	25		32.5
<b>Number of Tests:</b>					4	4	4	4	4		
<b>Last 3 Tests Avg.:</b>					52.6	58	2.602	1.5	23		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					54.4	58	2.600	1.5	23		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Gravel	9538872106031145	6/3/2021	1	24.0	76	2.575	1.0	21		
Source Requalif.	Gravel	9838871802051200	2/8/2018	1	30.0	68	2.579	0.9	21		7.4
Source Requalif.	Gravel	9500491511100940	11/5/2015	1	39.7	90	2.565	1.3	20		7.1
<b>Number of Tests:</b>					6	5	5	4	5		
<b>Last 3 Tests Avg.:</b>					31.2	78	2.573	1.1	21		
<b>Last 5 Tests Avg.:</b>					48.5	71	2.570		21		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					47.7	71	2.570	1.1	21		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Dolomite	9538872106231000	6/23/2021	1	59.3	80	2.531	1.9	28		
Source Qualification	Limestone	9500411303061425	11/13/2009	1	60.8		2.460	2.6	24		
<b>Number of Tests:</b>					2	1	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>					60.1	80	2.496	2.3	26		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Anchor Stone Jane Quarry (Jane, MO)</b>	<b>m012638308</b>	<b>Missouri</b>	<b>8308</b>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Dolomite	9538872106231215	6/23/2021	1	79.9	35	2.607	2.6	29		
Source Qualification	Dolomite	9538872106231215	6/23/2021	2	79.4	31					
<b>Number of Tests:</b>					2	2	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>					79.7	33	2.607	2.6	29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Dolese Co (Davis, OK)</b>	<u>P/S Code</u> <b>m002745002</b>	<u>Geog. Area</u> <b>Murray Co.</b>	<u>Pit Num.</u> <b>5002</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082206021006	6/2/2022	1	55.7	73	2.670	0.5	26		
Source Requalif.	Limestone	9440082005141230	5/14/2020	1	56.7	65	2.660	0.6	25		
Source Requalif.	Limestone	9625951601271500	1/27/2016	1	53.0	74	2.662	0.7	26		12.8
<b>Number of Tests:</b>					4	4	4	4	3		
<b>Last 3 Tests Avg.:</b>					55.1	71	2.664	0.6	26		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					54.8	71	2.660	0.7	26		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Heidelberg Materials (Hanson Davis Quarry)	m001985008	Murray Co.	5008

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Rhyolite	9840082212051012	12/5/2022	1	61.9	50	2.670	1.1	16		
Source Qualification	Rhyolite	9540082110251101	10/25/2021	1	45.0	59	2.625	1.2	16		
Source Requalif.	Rhyolite	9540082010151115	10/15/2020	1	58.6	54	2.634	1.1	17		
<b>Number of Tests:</b>					15	16	15	15	15		
<b>Last 3 Tests Avg.:</b>					55.2	54	2.643	1.1	16		
<b>Last 5 Tests Avg.:</b>					55.0	44	2.637	1.3	18		
<b>Last 10 Tests Avg.:</b>					56.1	45	2.644	1.3	18		
<b>Total Avg.:</b>					55.6	44	2.653	1.4	18		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Martin Marietta Washita (Davis, OK)</b>	<u>P/S Code</u> <b>m001255007</b>	<u>Geog. Area</u> <b>Murray Co.</b>	<u>Pit Num.</u> <b>5007</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082305231216	5/23/2023	1	80.2	52	2.613	1.3	21		
Source Requalif.	Limestone	9840082301261036	1/26/2023	2	70.5	20	2.577	1.8	28		
Source Requalif.	Limestone	9840082301261036	1/26/2023	Re-test		26					
<b>Number of Tests:</b>					15	12	13	13	13		
<b>Last 3 Tests Avg.:</b>					75.0	33	2.590	1.6	26		
<b>Last 5 Tests Avg.:</b>					70.8	29	2.576	1.7	25		
<b>Last 10 Tests Avg.:</b>					68.7	41	2.595	1.4	25		
<b>Total Avg.:</b>					67.5	44	2.595	1.3	25		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Martin-Marietta (Davis, OK)</b>	<u>P/S Code</u> <b>m002285005</b>	<u>Geog. Area</u> <b>Murray Co.</b>	<u>Pit Num.</u> <b>5005</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9842922306281211	6/28/2023	1	66.1	71	2.616	1.2	31		
Source Requalif.	Limestone	9440082005141405	5/14/2020	1	63.0	70	2.663	0.7	27		
Source Requalif.	Limestone	9800721706211145	6/21/2017	1	71.7	65	2.628	1.1	31		15.0
<b>Number of Tests:</b>					4	4	4	4	4		
<b>Last 3 Tests Avg.:</b>					66.9	69	2.636	1.0	30		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					62.5	71	2.639	1.0	29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Cinder Mtn. Mine (Volcanic Stone)	m005328204	New Mexico	8204

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Lava	9500411303061431	3/5/2009	1	35.4	84	1.760		33		
<b>Number of Tests:</b>					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>					35.4	84	1.760		33		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Southwest Crushing & Agg Behne Pit (Clayton, NM)	m001428202	New Mexico	8202

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Basalt	9830912212081100	12/8/2022	1	52.6	54	2.683	2.0	33		
<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>					52.6	54	2.683	2.0	33		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> APAC-Central #069 (Nowata, OK)	<u>P/S Code</u> m001495301	<u>Geog. Area</u> Nowata Co.	<u>Pit Num.</u> 5301
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500491507270852	7/24/2015	1	68.8	43	2.555	2.3	28		24.5
Source Requalif.	Limestone	9500411303201041	9/18/2008	1	67.4	69	2.560		27		
<b>Number of Tests:</b>					2	2	2	1	2		1
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					68.1	56	2.558	2.3	28		24.5



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9534241504101130	4/10/2015	1	66.4	27	2.422	4.1	26		33.6
Source Qualification	Limestone	9534241504101130	4/10/2015	2	75.5	28					
Source Qualification		9500491410201130	10/14/2014	1	74.3	33	2.424	4.0	25		
<b>Number of Tests:</b>					3	4	2	2	2		1
<b>Last 3 Tests Avg.:</b>					72.1	29					
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					72.1	30	2.423	4.1	26		33.6

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Witty Materials (Delaware, OK)</b>	<b>m010665306</b>	<b>Nowata Co.</b>	<b>5306</b>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9536942110051054	10/5/2021	1	55.0	56	2.594	1.6	28		
Source Requalif.	Limestone	9440082005191155	5/19/2020	1	66.6	59	2.595	1.5	28		
Source Requalif.	Limestone	9800721808011315	8/1/2018	1	65.0	35	2.570	1.9	34		
<b>Number of Tests:</b>					4	5	4	4	4		
<b>Last 3 Tests Avg.:</b>					62.2	50	2.586	1.7	30		
<b>Last 5 Tests Avg.:</b>						49					
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					63.3	49	2.582	1.7	30		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
T.J. Campbell RCA (SW 15th & MacArthur - OKC, OK)	m00965	Oklahoma Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
	Recycled Concrete	9500411308021625	7/31/2013	52264	32.0	35	2.312	4.8	36	63	22.8
				<b>Number of Tests:</b>	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>	32.0	35	2.312	4.8	36	63	22.8

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> APAC-Central #066 (Pawhuska, OK)	<u>P/S Code</u> m001505703	<u>Geog. Area</u> Osage Co.	<u>Pit Num.</u> 5703
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9540082103021249	3/2/2021	1	57.3	69	2.652	1.3	25		
Source Requalif.	Limestone	9440081910081225	10/8/2019	1	85.0	73	2.645	0.4	28		
Source Requalif.	Limestone	9620031601291030	1/29/2016	1	56.7	74	2.630	1.4	26		15.6
<b>Number of Tests:</b>					4	4	4	3	4		
<b>Last 3 Tests Avg.:</b>					66.3	72	2.642	1.0	26		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					66.1	70	2.632	1.0	26		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082210031033	10/3/2022	1	63.8	40	2.612	1.5	34		
Source Requalif.	Limestone	9540082010131155	10/13/2020	1	64.4	72	2.632	1.3	31		
Source Qualification	Limestone	9440081910081345	10/8/2019	1	81.0	70	2.618	1.4	31		
<b>Number of Tests:</b>					5	5	5	5	5		
<b>Last 3 Tests Avg.:</b>					69.7	61	2.621	1.4	32		
<b>Last 5 Tests Avg.:</b>					66.5	64	2.617	1.5	33		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					66.5	64	2.617	1.5	33		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Kemp Stone (Fairland, OK)</b>	<u>P/S Code</u> <b>m002185807</b>	<u>Geog. Area</u> <b>Ottawa Co.</b>	<u>Pit Num.</u> <b>5807</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Cherty Limestone	9840082209071058	9/7/2022	1	54.0	63	2.585	1.7	25		
Source Requalif.	Limestone	9540082009151240	9/15/2020	1	57.7	46	2.585	1.5	32		
Source Requalif.	Limestone	9500491604141045	4/12/2016	1	59.4	55	2.564	2.0	30		23.2
<b>Number of Tests:</b>					4	4	4	3	4		
<b>Last 3 Tests Avg.:</b>					57.0	55	2.578	1.7	29		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					56.9	54	2.574	1.7	29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Midwest Minerals (Quapaw, OK)	m002375803	Ottawa Co.	5803

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9540082101211145	1/21/2021	1	56.2	65	2.598	1.0	34		
Source Qualification	Dolomite	9838871802271200	2/27/2018	1	47.9	71	2.565	1.1	45	57	27.0
Source Qualification	Limestone	9500411303061358	11/19/2010	1	49.2	65	2.550	1.7	46		
<b>Number of Tests:</b>					3	3	3	3	3		
<b>Last 3 Tests Avg.:</b>					51.1	67	2.571	1.3	42		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					51.1	67	2.571	1.3	42		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Quapaw Co (Pawnee, OK)	m004385902	Pawnee Co.	5902

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9800721803071030	3/7/2018	1	64.2	54	2.603	1.4	29	30	33.0
Source Requalif.	Limestone	9500491602050800	2/3/2016	1	69.4	49	2.590	2.3	26		20.1
Source Requalif.		9500491602050800	2/3/2016	2	71.2						
<b>Number of Tests:</b>					7	3	5	5	5	2	3
<b>Last 3 Tests Avg.:</b>					68.3	56	2.610	1.5	28		24.8
<b>Last 5 Tests Avg.:</b>					65.1		2.624	1.3	28		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					67.3	56	2.624	1.3	28	28	24.8



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandy Limestone	9540082007211025	7/21/2020	1	65.3	30	2.455	3.5	30		
Source Qualification	Sandy Limestone	9800721804161330	4/16/2018	1	90.0		2.500	2.7	37		34.0
Source Qualification	Limestone	9534241405140950	5/14/2014	1	80.8	17	2.351	4.5	31		
<b>Number of Tests:</b>					3	2	3	3	3		
<b>Last 3 Tests Avg.:</b>					78.7		2.435	3.6	33		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					78.7	24	2.435	3.6	33		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> Stewart Stone (Cushing, OK)	<u>P/S Code</u> m006176002	<u>Geog. Area</u> Payne Co.	<u>Pit Num.</u> 6002
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9500411303061404	3/13/2007	1	70.0	60	2.700		29		
<b>Number of Tests:</b>					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>					70.0	60	2.700		29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9536942108171242	8/17/2021	1	59.3	71	2.641	0.7	18		
Source Qualification	Limestone	9540082006301145	6/30/2020	1	58.5	53	2.647	0.8	20		
Source Requalif.	Limestone	9440081910041145	10/4/2019	1	85.0	38	2.596	1.5	22		
<b>Number of Tests:</b>					5	4	5	4	5		
<b>Last 3 Tests Avg.:</b>					67.6	54	2.628	1.0	20		
<b>Last 5 Tests Avg.:</b>					60.2		2.633		22		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					60.2	55	2.633	1.1	22		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Pontotoc Sand & Stone (Fittstown, OK)	m012346208	Pontotoc Co.	6208

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9540082011171105	11/17/2020	1	56.9	30	2.620	2.0	30		
<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>					56.9	30	2.620	2.0	30		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Talihina Stone (Albion, OK)	m002646402	Pushmataha Co.	6402

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
	Sandstone	9500491501291425	1/28/2015	1	62.6	19			26		46.1
Source Requalif.	Sandstone	9500411303060938	7/28/2009	1	39.0	47	2.590		36		
<b>Number of Tests:</b>					2	2			2		1
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					50.8	33			31		46.1

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9838872304131019	4/13/2023	1	67.9	38	2.529	2.3	34		
Source Requalif.	Limestone	9838872304131019	4/13/2023	Retest	64.8						
Source Requalif.	Limestone	9840082210111259	10/11/2022	1	62.5	57	2.488	2.7	36		
<b>Number of Tests:</b>					8	8	7	7	7		
<b>Last 3 Tests Avg.:</b>					65.1	51	2.497	2.6	36		
<b>Last 5 Tests Avg.:</b>					66.0	43	2.510	2.5	35		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					63.2	44	2.522	2.4	34		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> APAC Central (Oologah, OK)	<u>P/S Code</u> m010246607	<u>Geog. Area</u> Rogers Co.	<u>Pit Num.</u> 6607
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082303071254	3/7/2023	1	59.5	70	2.618	1.3	24		
Source Requalif.	Limestone	9540082102041045	2/4/2021	1	63.4	70	2.595	1.5	27		
Source Requalif.	Limestone	9440082001141305	1/14/2020	1	64.6	71	2.595	1.4	27		
<b>Number of Tests:</b>					7	7	7	7	7		
<b>Last 3 Tests Avg.:</b>					62.5	70	2.603	1.4	26		
<b>Last 5 Tests Avg.:</b>					65.5	70	2.579	1.7	27		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					64.5	70	2.574	1.8	29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> APAC-Central #067 @ Claremore, OK	<u>P/S Code</u> m001476602	<u>Geog. Area</u> Rogers Co.	<u>Pit Num.</u> 6602
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411303061154	9/18/2008	1	61.3	61	2.590		25		
<b>Number of Tests:</b>					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>					61.3	61	2.590		25		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Greenhill Materials Co. (Catoosa, OK)</b>	<u>P/S Code</u> <b>m001956605</b>	<u>Geog. Area</u> <b>Rogers Co.</b>	<u>Pit Num.</u> <b>6605</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9838872304130924	4/13/2023	1	53.9	48	2.551	2.1	30		
Source Requalif.	Limestone	9842922208301117	8/30/2022	1	55.0	59	2.506	2.5	37		
Source Requalif.	Limestone	9540082009151005	9/15/2020	1	58.1	60	2.533	2.2	33		
<b>Number of Tests:</b>					7	7	6	6	7		
<b>Last 3 Tests Avg.:</b>					55.7	56	2.530	2.3	33		
<b>Last 5 Tests Avg.:</b>					57.9	52	2.540	2.2	31		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					59.1	51	2.540	2.3	31		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> <b>Falcon Materials LLC (Wewoka, OK)</b>	<u>P/S Code</u> <b>m006336707</b>	<u>Geog. Area</u> <b>Seminole Co.</b>	<u>Pit Num.</u> <b>6707</b>
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411301111446	10/7/2008	1	56.9	75	2.690		32		
<b>Number of Tests:</b>					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>					56.9	75	2.690		32		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Limestone Rock, Gravel & Sand (Wewoka, OK)	m015116712	Seminole Co.	6712

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9838872306291149	6/29/2023	1	60.3	42	2.697	1.1	28		
Source Qualification	Limestone	9840082304241105	4/24/2023	1	56.0	28	2.713	1.1	31		
<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>					58.2	35	2.705	1.1	30		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Streater Dozer &amp; Backhoe Service (Wewoka, OK)</b>	<b>m010736711</b>	<b>Seminole Co.</b>	<b>6711</b>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Gravel	9500491512141345	12/4/2015	1	32.6	34	2.135	6.2	34		28.2
<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>					32.6	34	2.135	6.2	34		28.2

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Hanson Mountain Quarry (Sallisaw, OK)	m009726806	Sequoyah Co.	6806

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9500491704170940	4/12/2017	1	29.2	41	2.496	2.2	39		
Source Qualification		9500491407011110	7/1/2014	1	60.0		2.470	2.3	36		
Source Requalif.		9500491404101342	4/1/2014	1	47.0	29	2.460	2.5	35		
<b>Number of Tests:</b>					6	3	5	5	5		
<b>Last 3 Tests Avg.:</b>					45.4	32	2.475	2.3	37		
<b>Last 5 Tests Avg.:</b>					42.7		2.525	1.8	36		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					42.4	32	2.525	1.8	36		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9436942204201147	4/20/2022	1	59.8	64	2.640	1.0	35		
Source Requalif.	Limestone	9540082105061048	5/6/2021	1	62.4	76	2.642	0.9	41		
Source Qualification	Limestone	9440082004231315	4/23/2020	1	62.3	74	2.625	1.1	44		
<b>Number of Tests:</b>					8	7	7	7	9		
<b>Last 3 Tests Avg.:</b>					61.5	71	2.636	1.0	40		
<b>Last 5 Tests Avg.:</b>					60.3	72	2.624	1.1	41		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					58.7	72	2.629	1.7	45		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Gravel	9500411210190803	10/19/2012	1	25.1	83	2.630	0.5	29		
<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>					25.1	83	2.630	0.5	29		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
American Materials, D Ledge (Tulsa, OK)	m001237203	Tulsa Co.	7203

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9500411303201054	1/11/2006	1	75.4	67			29		
<b>Number of Tests:</b>					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>					75.4	67			29		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
APAC-Central #019 East Quarry (Tulsa, OK)	m006367204	Tulsa Co.	7204

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500411301111457	10/10/2006	1	61.9	60			27		
<b>Number of Tests:</b>					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>					61.9	60			27		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082303071140	3/7/2023	1	62.0	43	2.565	2.0	34		
Source Requalif.	Limestone	9540082102041235	2/4/2021	1	61.8	44	2.563	1.9	30		
Source Requalif.	Limestone	9440082001141220	1/14/2020	1	44.0	45	2.563	2.1	28		
<b>Number of Tests:</b>					9	10	9	9	9		
<b>Last 3 Tests Avg.:</b>					55.9	44	2.564	2.0	31		
<b>Last 5 Tests Avg.:</b>					50.0	43	2.568	1.9	31		
<b>Last 10 Tests Avg.:</b>						44					
<b>Total Avg.:</b>					55.1	44	2.567	2.0	31		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limy Sandstone	9540082101271220	1/27/2021	1	51.5	48	2.526	2.2	19		
Source Requalif.	Limy Sandstone	9840081904251210	4/25/2019	1	55.0	48	2.537	2.0	17	51	
Source Requalif.	Limy Sandstone	9830761803201330	3/20/2018	1	54.0	41	2.528	2.1	18	53	12.0
<b>Number of Tests:</b>					5	5	5	5	5		
<b>Last 3 Tests Avg.:</b>					53.5	46	2.530	2.1	18		
<b>Last 5 Tests Avg.:</b>					55.4	44	2.520	2.3	18		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					55.4	44	2.520	2.3	18		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u> APAC-Central #064 (Dewey, OK)	<u>P/S Code</u> m001487403	<u>Geog. Area</u> Washington Co.	<u>Pit Num.</u> 7403
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Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9500491612120845	12/8/2016	1	59.9	63	2.653	1.0	24		17.1
Source Requalif.	Limestone	9500411303061259	2/26/2009	1	58.6	63	2.630		25		
<b>Number of Tests:</b>					2	2	2	1	2		1
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					59.3	63	2.642	1.0	25		17.1

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Limestone	9840082305111051	5/11/2023	1	61.6	56	2.650	1.2	20		
Source Requalif.	Limestone	9840082211011335	11/1/2022	1	66.0	61	2.655	1.1	22		
Source Requalif.	Limestone	9841672210311400	10/31/2022	1	61.8	55	2.643	1.3	23		
<b>Number of Tests:</b>					21	19	18	18	19		
<b>Last 3 Tests Avg.:</b>					63.1	57	2.649	1.2	22		
<b>Last 5 Tests Avg.:</b>					67.1	54	2.647	1.2	22		
<b>Last 10 Tests Avg.:</b>					61.3	51	2.647	1.2	22		
<b>Total Avg.:</b>					64.5	46	2.641	1.3	23		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Bison Matls. Hogshooter Quarry (Bartlesville, OK)	m012387410	Washington Co.	7410

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9540082102241237	2/24/2021	1	65.8	37	2.545	2.6	27		
Source Qualification	Limestone	9540082101291200	1/29/2021	1	66.6	36	2.557	1.9	27		
Source Qualification	Limestone	9540082101291200	1/29/2021	2		34					
<b>Number of Tests:</b>					2	3	2	2	2		
<b>Last 3 Tests Avg.:</b>						36					
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					66.2	36	2.551	2.3	27		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Sampled / Tested Material				
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.	
Aggregate Base Aggregate Type B	aggr002	703.01	C94034	

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Talihina Stone (Albion, OK)	m002646402	Pushmataha Co.	6402

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9500491412111135	11/10/2014	1	62.5	29	2.453	2.6	30		35.2
<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>					62.5	29	2.453	2.6	30		35.2

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
TBSC Aggregate Type A	aggr026	703.05	C94034

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
J & R Sand Co., Ratzlaff Pit (Beaver Co., OK)	m012470405	Beaver Co.	0405

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Gravel	6230912102251000	2/25/2021	1					32		
									1		
									32		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
TBSC Aggregate Type E	aggr030	703.05	C94034

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

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9839312302061030	2/6/2023	1	31.5				43		
<b>Number of Tests:</b>					1				1		
<b>Last 3 Tests Avg.:</b>											
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					31.5				43		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Hanson Mountain Quarry (Sallisaw, OK)	m009726806	Sequoyah Co.	6806

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Sandstone	9838861808281031	8/28/2018	1	53.0		2.494	2.1	31		
<b>Number of Tests:</b>					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>					53.0		2.494	2.1	31		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
<b>Bison Matls. Hogshooter Quarry (Bartlesville, OK)</b>	<b>m012387410</b>	<b>Washington Co.</b>	<b>7410</b>

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Limestone	9540082101291220	1/29/2021	1	66.6		2.537	2.7	26		
<b>Number of Tests:</b>					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>					66.6		2.537	2.7	26		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
Granular Backfill Aggregate	aggr042	703.07	C94034

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Hanson Mountain Quarry (Sallisaw, OK)	m009726806	Sequoyah Co.	6806

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Sandstone	9838861808281030	8/28/2018	1	53.0		2.494	2.1	31		
<b>Number of Tests:</b>					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>					53.0		2.494	2.1	31		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
Recycled Concrete Aggregate (RCA)	aggr084	VAR	C94034

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Schwarz Paving RCA (Tecumseh Rd - Norman, OK)	m00969	Cleveland Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Recycled Concrete	9500231207260842	11/30/2011	1	31.5		2.210	7.1	37		
<b>Number of Tests:</b>					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>					31.5		2.210	7.1	37		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Schwarz Paving RCA (Hefner Yard - OKC, OK)	m00966	Oklahoma Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Recycled Concrete	9500411207300916	12/2/2011	1	20.8		2.160	7.6	34		
<b>Number of Tests:</b>					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>					20.8		2.160	7.6	34		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Schwarz Paving RCA (Kelly Yard - OKC, OK)	m00967	Oklahoma Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Recycled Concrete	9500231207260907	12/1/2011	1	28.7		2.150	7.6	38		
<b>Number of Tests:</b>					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>					28.7		2.150	7.6	38		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Schwarz Paving RCA (S.W. 15th - OKC, OK)	m00968	Oklahoma Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Recycled Concrete	9500491407020841	6/13/2014	1	30.0	29	2.290	5.3	41		
Source Qualification	Recycled Concrete	9500491407020841	6/13/2014	2		32					
Source Qualification	Recycled Concrete	9500231207260950	11/30/2011	1	29.2		2.270	5.7	40		
<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>					29.6	31	2.280	5.5	41		



**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
T.J. Campbell RCA (Hefner - OKC, OK)	m009115515	Oklahoma Co.	5515

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Qualification	Recycled Concrete	9500491502121445	2/2/2015	1	33.3	30	2.307	5.1	41		23.8
Source Requalif.	Recycled Concrete	9500231207270940	1/19/2012	1	29.5		2.280	5.8	41		
Source Requalif.	Recycled Concrete	9500231207270925	1/10/2012	1	30.9		2.260	5.8	40		
<b>Number of Tests:</b>					4	1	4	4	4		1
<b>Last 3 Tests Avg.:</b>					31.2		2.282	5.6	41		
<b>Last 5 Tests Avg.:</b>											
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					31.8	30	2.284	5.7	41		23.8

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
T.J. Campbell RCA (Sunny Lane - OKC, OK)	m00599	Oklahoma Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
Source Requalif.	Recycled Concrete	9500411207261407	1/23/2012	1	29.2		2.270	5.8	40		
Source Requalif.	Recycled Concrete	9500411303201047	6/13/2011	1	25.6	62	2.290	5.4	42		
Source Requalif.	Recycled Concrete	9500411207261401	6/13/2011	1	25.6		2.290	5.4	42		
<b>Number of Tests:</b>					6		6	5	6		
<b>Last 3 Tests Avg.:</b>					26.8		2.283	5.5	41		
<b>Last 5 Tests Avg.:</b>					28.7		2.288	5.5	41		
<b>Last 10 Tests Avg.:</b>											
<b>Total Avg.:</b>					31.7		2.292	5.5	41		

**(QM) Aggregate for Miscellaneous Uses**

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	2/3 Ratio M147
B	Durability Index T210
C	Bulk Specific Gravity T85
D	Absorption (%) T85
E	L A Abrasion (%) T96
F	Sand Equivalent (%) T176
G	Micro-Deval (%) T327

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
T.J. Campbell RCA (SW 15th & MacArthur - OKC, OK)	m00965	Oklahoma Co.	

Test Type	Aggr. Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	D	E	F	G
	Recycled Concrete	9500411308021620	7/31/2013	52265	30.2	39	2.301	4.7	40	82	23.0
Quarry Qualification	Recycled Concrete	9530591207251425	6/14/2012	1	35.8		2.280	4.5	42		
				<b>Number of Tests:</b>	2	1	2	2	2	1	1
				<b>Last 3 Tests Avg.:</b>							
				<b>Last 5 Tests Avg.:</b>							
				<b>Last 10 Tests Avg.:</b>							
				<b>Total Avg.:</b>	33.0	39	2.291	4.6	41	82	23.0