

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Sampled / Tested Material			
Matl. Name	Matl. Cd.	Spec.	Tst. Meth.
Riprap Stone	ston001	713.01	C94036

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9840081908191225	8/19/2019	1	1.1	1	2.51		156.6
Source Requalification	Sandstone	9840081908191225	8/19/2019	2	1.3	1	2.49	*	155.4
Source Qualification	Sandstone	9800721709201230	9/20/2017	1	1.4	0	2.50		156.0
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					1.3	1	2.50		156.0
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.3	1	2.50		155.9

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9838872308221125	8/22/2023	1- Grey	1.4	0	2.51		156.6
Source Requalification	Sandstone	9838872308221125	8/22/2023	2- Brown	1.6	0	2.48	*	154.8
Source Requalification	Sandstone	9438872106291000	6/29/2021	1	0.6	3	2.63		164.1
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					1.2	1	2.54		158.5
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.3	1	2.52		157.4

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Sandstone	9800721712051245	12/5/2017	1	0.5	0	2.57		160.4
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.5	0	2.57		160.4

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642410241150	10/24/2024	1-Gray	1.4	8	2.62		163.5
Source Requalification	Limestone	9844642410241150	10/24/2024	2-Gry/Brn	0.7	36	2.67		166.6
Source Requalification	Limestone	9440082108311222	8/31/2021	1-gray	0.3	6	2.69		167.9
				Number of Tests:	4	4	4		4
				Last 3 Tests Avg.:	0.8	17	2.66		166.0
				Last 5 Tests Avg.:					
				Last 10 Tests Avg.:					
				Total Avg.:	0.7	13	2.67		166.5

(QM) Stone for Erosion Control

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Quartzite	9440082103231428	3/23/2021	1-Black	0.1	0	2.69		167.9
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.1	0	2.69		167.9

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Pine Bluff S & G River Mt. Quarry (Delaware, AR)	m015087922	Arkansas	7922

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Sandstone	9840082405201141	5/20/2024	1	0.8	0	2.62		163.5
Source Qualification	Sandstone	9840082405201141	5/20/2024	2	0.6	0	2.62		163.5
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.7	0	2.62		163.5

(QM) Stone for Erosion Control

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification		9434281020160831	10/20/2016	1	0.8	0	2.60		162.2
				Number of Tests:	1	1	1		1
				Last 3 Tests Avg.:					
				Last 5 Tests Avg.:					
				Last 10 Tests Avg.:					
				Total Avg.:	0.8	0	2.60		162.2

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification		9434281020160951	10/20/2016	1	1.2	0	2.54		158.5
Source Requalification		9434281020160951	10/20/2016	Gray	1.3	0	2.51		156.6
				Number of Tests:	2	2	2		2
				Last 3 Tests Avg.:					
				Last 5 Tests Avg.:					
				Last 10 Tests Avg.:					
				Total Avg.:	1.3	0	2.53		157.6

(QM) Stone for Erosion Control

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Tuff	9840082203251230	3/24/2022	1	0.1	0	2.69		167.9
Source Qualification	Tuff	9840082203251230	3/24/2022	2	0.1	0	2.69		167.9
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.1	0	2.69		167.9

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Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Dolose Co (Coleman, OK)	m002710302	Atoka Co.	0302

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Dolomitic Limeston	9840082407301138	7/30/2024	1-Gray	0.3	0	2.79		174.1
Source Requalification	Dolomite	9840082407301138	7/30/2024	2-Wht/Gry	0.4	1	2.75		171.6
Source Requalification	Dolomite	9440082008181200	8/18/2020	1	0.1	0	2.84		177.2
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.3	0	2.79		174.3
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.3	0	2.80		174.9

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A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
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D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Dolose Co (Ardmore, OK)	m002701001	Carter Co.	1001

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082207140948	7/14/2022	1-bedded	0.6	100	2.66		166.0
Source Requalification	Limestone	9840082205121216	5/12/2022	1-bedded	0.8	100	2.62		163.5
Source Requalification	Limestone	9840082205121216	5/12/2022	2-fossilif	0.2	1	2.66		166.0
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.5	67	2.65		165.2
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.6	75	2.65		165.1

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D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9838872304111104	4/11/2023	1-grey	0.2	1	2.70		168.5
Source Requalification	Limestone	9838872304111104	4/11/2023	2-gry/foss	0.2	1	2.70		168.5
Source Requalification	Limestone	9426291703130930	3/13/2017	1	0.6	1	2.65		165.4
Number of Tests:					3	3	3		3
Last 3 Tests Avg.:					0.3	1	2.68		167.5
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.3	1	2.68		167.5

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B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9436942204201323	4/20/2022	1	0.2	0	2.54		158.5
Source Requalification	Limestone	9436942204201323	4/20/2022	2	0.4	0	2.65		165.4
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.3	0	2.60		162.0

(QM) Stone for Erosion Control

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Ind.	Description
A	Absorption (%) ASTM D6473
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*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9440082107131247	7/13/2021	1-grey	0.6	0	2.58		161.0
Source Requalification	Sandstone	9440082107131247	7/13/2021	2-brown	0.9	0	2.55		159.1
Source Requalification	Sandstone	9434241505071100	5/7/2015	1	1.9	0	2.41	*	150.4
Number of Tests:					3	3	3		3
Last 3 Tests Avg.:					1.1	0	2.51		156.8
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.1	0	2.51		156.8

(QM) Stone for Erosion Control

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Description of Test Result Indicators	
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A	Absorption (%) ASTM D6473
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C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9426291703131200	3/13/2017	grey	1.5	0	2.48	*	154.8
Source Requalification	Sandstone	9426291703131200	3/13/2017	tan	1.6	0	2.53		157.9
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.6	0	2.51		156.4

(QM) Stone for Erosion Control

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A	Absorption (%) ASTM D6473
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C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9426291703131000	3/13/2017	1	0.9	0	2.48	*	154.8
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.9	0	2.48		154.8

(QM) Stone for Erosion Control

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A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082402091143	2/9/2024	1-Dk Gray	0.2	0	2.69		167.9
Source Requalification	Limestone	9840082402091143	2/9/2024	2-Lt Gray	0.2	0	2.69		167.9
Source Requalification	Limestone	9840082402091143	2/9/2024	3-Gray	0.2	1	2.70		168.5
Number of Tests:					7	7	7		7
Last 3 Tests Avg.:					0.2	0	2.69		168.1
Last 5 Tests Avg.:					0.3	15	2.68		167.3
Last 10 Tests Avg.:									
Total Avg.:					0.3	10	2.69		168.1

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A	Absorption (%) ASTM D6473
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D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9440082108191250	8/19/2021	1-gray	1.0	0	2.59		161.6
Source Qualification	Cherty Limestone	9440082108191250	8/19/2021	2-gry/blu	0.3	0	2.67		166.6
Source Requalification	Cherty Limestone	9800721807051230	7/5/2018	1-gray	0.5	1	2.65		165.4
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.6	0	2.64		164.5
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.8	1	2.62		163.3

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A	Absorption (%) ASTM D6473
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<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Brakefield Equipment, Inc. (Vinita, OK)	m012791803	Craig Co.	1803

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9440082112161330	12/16/2021	1	0.4	5	2.64		164.7
Source Qualification	Limestone	9440082112161330	12/16/2021	2	1.1	4	2.60		162.2
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.8	5	2.62		163.5

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A	Absorption (%) ASTM D6473
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D	Unit Weight (PCF) ASTM D6473

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Dolese Quapaw-Drumright Quarry	m002781901	Creek Co.	1901

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Dolomite	9440082108181045	8/18/2021	1	0.2	0	2.83		176.6
Source Requalification	Dolomite	9800721706121130	6/12/2017	1	0.9	1	2.72		169.7
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.6	1	2.78		173.2

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A	Absorption (%) ASTM D6473
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D	Unit Weight (PCF) ASTM D6473

<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	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9840082204261332	4/26/2022	1-grey	0.9	0	2.51		156.6
Source Requalification	Sandstone	9840082204261332	4/26/2022	2-brown	1.7	0	2.59		161.6
Source Requalification	Sandstone	9426291703131100	3/13/2017	1	2.7	1	2.42	*	151.0
Number of Tests:					3	3	3		3
Last 3 Tests Avg.:					1.8	0	2.51		156.4
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.8	0	2.51		156.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Dolomite	9440082008271255	8/27/2020	1	0.3	0	2.77		172.8
Source Requalification	Dolomite	9440082008271255	8/27/2020	2	0.2	1	2.82		176.0
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.3	1	2.80		174.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Granite	9840082205171145	5/17/2022	1-granite	0.1	0	2.63		164.1
Source Requalification	Diabase	9840082205171145	5/17/2022	2-diabase	0.0	0	3.04		189.7
Source Requalification	Diabase	9426291703131130	3/16/2017	Dark	0.7	0	2.86		178.5
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.3	0	2.84		177.4
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.2	0	2.79		174.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
P & K Stone Mill Creek Granite	m014893507	Johnston Co.	3507

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Diabase	9840082205051153	5/5/2022	1-black	0.0	0	2.96		184.7
Source Qualification	Granite	9840082205051153	5/5/2022	2-gray	0.0	0	2.71		169.1
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.0	0	2.84		176.9

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9840082207281335	7/28/2022	1	1.5	38	2.57		160.4
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.5	38	2.57		160.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9844642411131132	11/13/2024	1-white	3.0	24	2.45	*	152.9
Source Qualification	Limestone	9844642411131132	11/13/2024	2-grey	3.8	4	2.33	*	145.4
Source Requalification	Shale	9426291703130830	3/13/2017	1	1.3	18	2.58		161.0
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					2.7	15	2.45		153.1
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					2.1	14	2.51		156.8

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

<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	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9440082104091031	4/9/2021	1-brn int	4.0	18	2.31	*	144.1
Source Qualification	Limestone	9440082104091031	4/9/2021	2-tan	4.0	3	2.30	*	143.5
Source Requalification	Limestone	9440082103021112	3/2/2021	1-brown	2.6	6	2.39	*	149.1
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					3.5	9	2.33		145.6
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					3.5	24	2.36		147.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642311091131	11/9/2023	1	0.1	0	2.70		168.5
Source Requalification	Limestone	9844642311091131	11/9/2023	2	0.1	0	2.70		168.5
Source Requalification	Limestone	9440082008111125	8/11/2020	1	0.1	0	2.72		169.7
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.1	0	2.71		168.9
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.2	2	2.71		169.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Granite	9436942110141058	10/14/2021	1	0.1	0	2.63		164.1
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.1	0	2.63		164.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

<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	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642409191223	9/19/2024	1-dk grey	0.1	0	2.71		169.1
Source Requalification	Limestone	9844642409191223	9/19/2024	2-dk grey	0.1	0	2.70		168.5
Source Requalification	Limestone	9840082006081355	6/8/2020	1-Lt Grey	0.3	0	2.87		179.1
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.2	0	2.76		172.2
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.2	0	2.75		171.5

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

<u>Producer/Supplier Name</u>	<u>P/S Code</u>	<u>Geog. Area</u>	<u>Pit Num.</u>
Pryor Stone (Adair, OK)	m010084910	Mayes Co.	4910

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840081903261335	3/26/2019	1	0.7	0	2.55		159.1
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.7	0	2.55		159.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandy Limestone	9840082403191156	3/19/2024	2-1	0.7	1	2.62		163.5
Source Requalification	Sandy Limestone	9840082403191156	3/19/2024	2-2	0.8	5	2.57		160.4
Source Requalification	Limestone	9838872312051247	12/5/2023	1-bedded	1.4	41	2.56		159.7
Number of Tests:					5	5	5		5
Last 3 Tests Avg.:					1.0	16	2.58		161.2
Last 5 Tests Avg.:					0.8	9	2.60		162.5
Last 10 Tests Avg.:									
Total Avg.:					0.8	9	2.60		162.5

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082206021030	6/2/2022	1-bedded	0.2	4	2.70		168.5
Source Requalification	Limestone	9840082206021030	6/2/2022	2-massive	0.3	1	2.69		167.9
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.3	3	2.70		168.2

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Diabase	9840082206021150	6/2/2022	1-black	0.0	0	2.83		176.6
Source Requalification	Rhyolite	9840082206021150	6/2/2022	2-red	0.2	1	2.62		163.5
Source Requalification	Rhyolite	9800721805301100	5/30/2018	1-red	0.2	0	2.61		162.9
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.1	0	2.69		167.7
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.2	0	2.75		171.5

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082405141056	5/14/2024	1-Gray	0.6	48	2.67		166.6
Source Requalification	Limestone	9840082405141056	5/14/2024	2-bro/tan	0.6	47	2.65		165.4
Source Requalification	Limestone	9840082405141056	5/14/2024	3-dkgray	0.2	5	2.69		167.9
Number of Tests:					16	16	16		16
Last 3 Tests Avg.:					0.5	33	2.67		166.6
Last 5 Tests Avg.:					0.4	21	2.67		166.9
Last 10 Tests Avg.:					0.4	33	2.67		166.4
Total Avg.:					0.5	30	2.66		166.2

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Basalt	9830912212081000	12/8/2022	1vesicular	2.9	0	2.36	*	147.3
Source Qualification	Basalt	9830912212081000	12/8/2022	2Finegrain	1.3	0	2.70		168.5
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					2.1	0	2.53		157.9

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Versatile Constr. Clayton Quarry (Clayton, NM)	m002578201	New Mexico	8201

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Basalt	9434861703081030	3/8/2017	1	1.6	0	2.67		166.6
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.6	0	2.67		166.6

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642410031045	10/3/2024	1	1.1	7	2.62		163.5
Source Requalification	Limestone	9844642410031045	10/3/2024	2	1.1	1	2.61		162.9
Source Requalification	Limestone	9436942110051041	10/5/2021	1-gray	0.8	1	2.62		163.5
Number of Tests:					6	6	6		6
Last 3 Tests Avg.:					1.0	3	2.62		163.3
Last 5 Tests Avg.:					1.2	3	2.57		160.5
Last 10 Tests Avg.:									
Total Avg.:					1.1	2	2.58		161.0

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9440082108251308	8/25/2021	1-gray	1.1	10	2.60		162.2
Source Qualification	Limestone	9440082108251308	8/25/2021	2-Lt Brown	1.0	0	2.64		164.7
Source Requalification	Limestone	9440081910081210	10/8/2019	1-Blk	0.6	20	2.80		174.7
Number of Tests:					5	5	5		5
Last 3 Tests Avg.:					0.9	10	2.68		167.2
Last 5 Tests Avg.:					1.7	7	2.57		160.1
Last 10 Tests Avg.:									
Total Avg.:					1.7	7	2.57		160.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
Burbank Materials (Burbank, OK)	m009075706	Osage Co.	5706

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642411131241	11/13/2024	1-gry/brn	0.2	11	2.69		167.9
Source Requalification	Limestone	9844642411131241	11/13/2024	2-gray	0.7	5	2.64		164.7
Source Qualification	Limestone	9840082209121311	9/12/2022	1	0.1	15	2.70		168.5
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.3	10	2.68		167.0
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.3	9	2.68		167.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9440082010131215	10/13/2020	1	1.9	0	2.55		159.1
Source Qualification	Limestone	9440082010131215	10/13/2020	2	0.6	0	2.68		167.2
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.3	0	2.62		163.2

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082411071211	11/7/2024	1-massive	1.0	3	2.59		161.6
Source Requalification	Limestone	9840082411071211	11/7/2024	2-fossilif	0.7	2	2.65		165.4
Source Requalification	Limestone	9840082209071113	9/7/2022	1	0.3	0	2.64		164.7
Number of Tests:					8	8	8		8
Last 3 Tests Avg.:					0.7	2	2.63		163.9
Last 5 Tests Avg.:					0.5	1	2.64		164.9
Last 10 Tests Avg.:									
Total Avg.:					0.5	9	2.64		164.9

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642410031223	10/3/2024	1	1.8	1	2.43	*	151.6
Source Requalification	Limestone	9844642410031223	10/3/2024	2	0.5	0	2.65		165.4
Source Qualification	Limestone	9440082108191115	8/19/2021	1-gray	0.4	0	2.67		166.6
Number of Tests:					8	8	8		8
Last 3 Tests Avg.:					0.9	0	2.58		161.2
Last 5 Tests Avg.:					0.8	4	2.59		161.6
Last 10 Tests Avg.:									
Total Avg.:					0.6	3	2.57		160.6

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9426291703130900	3/13/2017	1	1.7	2	2.57		160.4
Number of Tests:					1	1	1		1
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.7	2	2.57		160.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9840082406271026	6/27/2024	1 Gry/Brn	3.3	3	2.42	*	151.0
Source Qualification	Limestone	9840082406271026	6/27/2024	2 Gry/Brn	3.3	9	2.41	*	150.4
Source Requalification	Limestone	9838872405021051	5/2/2024	1-Brown	0.8	18	2.63		164.1
Number of Tests:					10	10	10		10
Last 3 Tests Avg.:					2.5	10	2.49		155.2
Last 5 Tests Avg.:					1.9	9	2.53		157.9
Last 10 Tests Avg.:					2.0	8	2.50		156.2
Total Avg.:					2.0	8	2.50		156.2

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082408071129	8/7/2024	1-lt gray	0.3	0	2.71		169.1
Source Requalification	Limestone	9840082408071129	8/7/2024	2-dk gray	0.2	0	2.67		166.6
Source Requalification	Limestone	9440082006301155	6/30/2020	FT-1	1.0	1	2.63		164.1
Number of Tests:					5	5	5		5
Last 3 Tests Avg.:					0.5	0	2.67		166.6
Last 5 Tests Avg.:					0.4	1	2.68		167.1
Last 10 Tests Avg.:									
Total Avg.:					0.4	1	2.68		167.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9840082309121053	9/12/2023	1- Lt Grey	1.7	2	2.53		157.9
Source Requalification	Sandstone	9440082010211145	10/21/2020	1	1.3	3	2.47	*	154.1
Source Requalification	Sandstone	9440082010211145	10/21/2020	2	1.4	6	2.50		156.0
Number of Tests:					3	3	3		3
Last 3 Tests Avg.:					1.5	4	2.50		156.0
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					1.5	4	2.50		156.0

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9844642411191037	11/19/2024	1	1.7	1	2.56		159.7
Source Requalification	Limestone	9844642411191037	11/19/2024	2	2.9	2	2.46	*	153.5
Source Requalification	Limestone	9840082310101113	10/10/2023	1-wht/grey	0.7	1	2.65		165.4
Number of Tests:					7	7	7		7
Last 3 Tests Avg.:					1.8	1	2.56		159.5
Last 5 Tests Avg.:					1.5	1	2.57		160.1
Last 10 Tests Avg.:									
Total Avg.:					1.6	2	2.56		159.6

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082211091016	11/9/2022	1	0.5	8	2.65		165.4
Source Requalification	Limestone	9840082211091016	11/9/2022	2	1.1	7	2.61		162.9
Source Requalification	Limestone	9842922208300950	8/30/2022	1	1.0	2	2.62		163.5
Number of Tests:					8	8	8		8
Last 3 Tests Avg.:					0.9	6	2.63		163.9
Last 5 Tests Avg.:					1.1	8	2.61		163.1
Last 10 Tests Avg.:									
Total Avg.:					1.1	18	2.61		162.9

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082203301104	3/30/2022	1	0.3	7	2.70		168.5
Source Requalification	Limestone	9840082203301104	3/30/2022	2	2.2	8	2.52		157.2
Source Requalification	Limestone	9440081910311130	10/31/2019	A-Lt Grey	2.1	1	2.51		156.6
Number of Tests:					7	7	7		7
Last 3 Tests Avg.:					1.5	5	2.58		160.8
Last 5 Tests Avg.:					1.6	17	2.57		160.3
Last 10 Tests Avg.:									
Total Avg.:					1.6	14	2.58		161.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9840082304241129	4/24/2023	1-LtGrey	1.0	61	2.63		164.1
Source Qualification	Limestone	9840082304241129	4/24/2023	2-DkGrey	0.8	14	2.78		173.5
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.9	38	2.71		168.8

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Sandstone	9434962109091058	9/9/2021	1-gray	1.3	0	2.53		157.9
Source Requalification	Sandstone	9434962109091058	9/9/2021	2-tan/brn	1.3	0	2.53		157.9
Source Requalification	Sandstone	9838861804301145	4/30/2018	1	1.2	0	2.52		157.2
Number of Tests:					5	5	5		5
Last 3 Tests Avg.:					1.3	0	2.53		157.7
Last 5 Tests Avg.:					1.5	0	2.52		157.1
Last 10 Tests Avg.:									
Total Avg.:					1.5	0	2.52		157.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9436942204201132	4/20/2022	1	0.5	0	2.67		166.6
Source Qualification	Limestone	9436942204201132	4/20/2022	2	0.5	0	2.62		163.5
Source Requalification	Limestone	9426291703130800	3/13/2017	1	0.5	0	2.61		162.9
Number of Tests:					3	3	3		3
Last 3 Tests Avg.:					0.5	0	2.63		164.3
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.5	0	2.63		164.3

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

Producer/Supplier Name	P/S Code	Geog. Area	Pit Num.
APAC-Central 36th St. Tulsa Quarry	m001187206	Tulsa Co.	7206

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9840082404171321	4/17/2024	1	0.8	71	2.63		164.1
Source Qualification	Limestone	9840082404171321	4/17/2024	2	0.5	24	2.66		166.0
Number of Tests:					2	2	2		2
Last 3 Tests Avg.:									
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.7	48	2.65		165.1

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Qualification	Limestone	9842922208301023	8/30/2022	1	2.0	4	2.54		158.5
Source Qualification	Limestone	9842922208301023	8/30/2022	2	0.9	10	2.62		163.5
Source Qualification	Limestone	9840081906251430	6/25/2019	2-1A	1.8	9	2.55		159.1
Number of Tests:					8	8	8		8
Last 3 Tests Avg.:					1.6	8	2.57		160.4
Last 5 Tests Avg.:					1.3	10	2.59		161.5
Last 10 Tests Avg.:									
Total Avg.:					1.2	14	2.60		162.2

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limy Sandstone	9844642405291021	5/29/2024	2	1.3	2	2.52		157.2
Source Requalification	Limy Sandstone	9844642405291021	5/29/2024	3	0.5	1	2.64		164.7
Source Requalification	Limy Sandstone	9440082105061225	5/6/2021	1-Black	0.8	2	2.53		157.9
Number of Tests:					4	4	4		4
Last 3 Tests Avg.:					0.9	2	2.56		159.9
Last 5 Tests Avg.:									
Last 10 Tests Avg.:									
Total Avg.:					0.7	2	2.57		160.4

(QM) Stone for Erosion Control

Test Data Report

Description of Test Result Indicators	
Ind.	Description
A	Absorption (%) ASTM D6473
B	Freeze Thaw Loss (%) CRDC-144
C	Bulk Specific Gravity ASTM D6473
*	Bulk Specific Gravity does not meet specification requirements for gabions, revetment mattresses, and rock filter dams.
D	Unit Weight (PCF) ASTM D6473

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

Test Type	Stone Type	Smpl. ID	Smpl. Date	Smpl. Tst. Nbr.	A	B	C	*	D
Source Requalification	Limestone	9840082305111101	5/11/2023	1	0.4	7	2.66		166.0
Source Requalification	Limestone	9840082305111101	5/11/2023	2	0.4	5	2.67		166.6
Source Requalification	Limestone	9840082210111058	10/11/2022	1	0.4	11	2.67		166.6
Number of Tests:					7	7	7		7
Last 3 Tests Avg.:					0.4	8	2.67		166.4
Last 5 Tests Avg.:					0.4	9	2.66		166.1
Last 10 Tests Avg.:									
Total Avg.:					0.4	9	2.67		166.4