Exhibit 11



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May 11, 2015

PL-03511-01

Hi-Grade Materials 17671 Bear Valley Road Hesperia, California 93345

Attention: Mr. Stefan Reder

Subject:

Laboratory Test Results

Concrete Aggregate Conformance Testing

Hi-Grade Materials Littlerock Quarry (P.O. # LQ675120CG)

Littlerock, California

This report presents the results of laboratory tests performed on four (4) samples of concrete aggregate. The samples were delivered to Earth Systems' Palmdale laboratory on April 16, 2014. Per your request the following tests were performed:

- 1) Sieve Analysis (ASTM C-136)
- 2) Specific Gravity (ASTM C-127)
- 3) Los Angeles Abrasion (ASTM C-131)
- 4) Sodium Sulfate Soundness (ASTM C-88)
- 5) Sand Equivalent (Caltest 217)
- 6) Durability Index (Caltest 229)
- 7) Clay Lumps and Friable Particles (ASTM C-142)
- 8) Lightweight Pieces in Aggregate (ASTM C-123)
- 9) Cleanness Value (Caltest 227)
- 10) Organic Impurities (ASTM C-40)
- 11) Mortar Strength (Caltest 515)

The laboratory test results are attached. Earth Systems trust this report meets your current needs. If you have any questions please contact us.

Respectfully submitted,

Earth Systems
Southern California

Tim Thomson Laboratory Manager

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Summary of Laboratory Test Results Hi-Grade Materials Littlerock Quarry 1 1/2" Concrete Aggregate (#2 Rock) Received April 17, 2015

1) Sieve Analysis (ASTM C-136)

Sieve	<u>Percent</u>	ASTM C-33	SSPWC
Size	Passing	Size No. 4	No. 2 Rock
2"	100	100	100
1 1/2"	100	90-100	90-100
1"	21	20-55	5-40
3/4"	8	0-15	0-15
3/8"	5	0-5	0-5
#200	0.2		0-2

2) Specific Gravity (ASTIVI C-127)

Bulk SpG =	2.685	
Bulk SSD SpG=	2.704	2.58 Min.
Apparent SpG=	2.737	
Absorption =	0.7 %	

3) Los Angeles Abrasion (ASTM C-131) - (Grading A)

Revolutions	<u>% Loss</u>		
100	8.0	50 M ax.	15 Max.
500	34.5		52 Max.

4) Sodium Soundness (ASTIM C-88)

Weighted Loss =	0.6	12.0% Max.
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6) <u>Durability Index (Caltest 229)</u>

Durability Index = 85

7) Clay Lumps and Friable Particles (ASTM C-142)

Clay Lumps and Friable Particles = 0.1 3.0 Max.

8) Lightweight Pieces in Aggregate (ASTM C-123)

Coal and Lignite = 0.0 0.5 Max.

9) Cleanness Value (Caltest 227)

Cleanness Value = 94 75 Min.

Summary of Laboratory Test Results Hi-Grade Materials Littlerock Quarry 1" Concrete Aggregate (#3 Rock) Received April 17, 2015

1) Sieve Analysis (ASTM C-136)

<u>Sieve</u>	Percent	ASTM C-33	SSPWC
Size	<u>Passing</u>	Size No. 56	No. 3 Rock
1 1/2"	100	100.0	1.00
1"	99	90-100	90-100
3/4"	73	40-85	55-85
1/2"	26	10-40	
3/8"	6	0-15	8-20
#4	2	0-5	0-5
#8	1		0-5
#200	0.2		0-2

2) Specific Gravity (ASTIVI C-127)

Bulk SpG =	2.657	
Bulk SSD SpG=	2.684	2.58 Min.
Apparent SpG=	2.732	
Absorption =	1.1 %	

3) Los Angeles Abrasion (ASTM C-131) - (Grading B)

Revolutions	% Loss		
100	8.9	50 Max.	15 Max.
500	36.3		52 Max.

4) Sodium Soundness (ASTM C-88)

Weighted Loss = 1.1	12.0% Max.
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6) Durability Index (Caltest 229)

Durability Index= 85

7) Clay Lumps and Friable Particles (ASTM C-142)

Clay Lumps and Friable Particles = 0.1 3.0 Max.

8) Lightweight Pieces in Aggregate (ASTM C-123)

Coal and Lignite = 0.0 0.5 Max.

9) Cleanness Value (Caltest 227)

Cleanness Value = 97 75 Min.

Summary of Laboratory Test Results Hi-Grade Materials Littlerock Quarry 3/8" Concrete Aggregate (#4 Rock) Received April 17, 2015

1) Sieve Analysis (ASTM C-136)

<u>Sieve</u> <u>Size</u> 3/4"	Percent Passing 100	ASTM C-33 Size No. 8	SSPWC No. 4 Rock 100
1/2"	100	100	
3/8"	95	85-100	85-100
#4	12	10-30	0-30
#8	1.	0-10	0-10
#16	0	0-5	
#200	0.2		0.2

2) Specific Gravity (ASTM C-127)

Bulk SpG =	2.606
Bulk SSD SpG=	2.648
Apparent SpG=	2.720
Absorption =	1.5 %

2.58 Min.

3) Los Angeles Abrasion (ASTM C-131) - (Grading C)

Revolutions	% Loss		
100	9.2	50 Max.	15 Max.
500	36.0		52 Max.

4) Sodium Soundness (ASTM C-88)

Weighted Loss =	1.2	12.0% Max.

6) Durability Index (Caltest 229)

Durability Index = 85

7) Clay Lumps and Friable Particles (ASTM C-142)

Clay Lumps and Friable Particles = 0.1 3.0 Max.

8) <u>Lightweight Pieces in Aggregate (ASTM C-123)</u>

Coal and Lignite = 0.0 0.5 Max.

9) Cleanness Value (Caltest 227)

Cleanness Value = 94 75 Min.

Summary of Laboratory Test Results Hi-Grade Materials Littlerock Quarry Washed Concrete Sand Received April 17, 2015

1) Sieve Analysis (ASTM C-136)

<u>Sieve</u>	Percent	ASTM C-33	SSPWC
Size	Passing	Fine Agg	Wash Con Sand
3/8"	100	100	100
#4	99	95-100	95-100
#8	81	80-100	75-90
#16	61.	50-85	55-75
#30	41	25-60	30-50
#50	22	5-30	10-25
#100	10	0-10	2-10
#200	4.9		0-5

2.3 to 3.1

Fineness Modulus: 2.86

2) Specific Gravity (ASTM C-128)

Bulk SpG =	2.611
Bulk SSD SpG=	2.652
Apparent SpG=	2.724
Absorption =	1.6 %

3) Los Angeles Abrasion (ASTM C-131)

Not Applicable

4) Sodium Soundness (ASTM C-88)

Weighted Loss = 1.4 12.0% Max. 10.0% Max.

5) Sand Equivalent (Caltest 217)

Sand Equivalent = 80 75 Min.

6) Durability Index (Caltest 229)

Durability Index = 90

Summary of Laboratory Test Results Hi-Grade Materials Littlerock Quarry Washed Concrete Sand Received April 17, 2015

7) Clay Lumps and Friable Particles (ASTM C-142)

ASTM C-33 Fine Agg.

<u>SSPWC</u> Wash Con Sand

Clay Lumps and Friable Particles = 0.1

3.0 Max.

8) Lightweight Pieces in Aggregate (ASTM C-123)

Coal and Lignite = 0.0

0.5 Max.

10) Organic Impurities (ASTM C-40)

Organic Plate Number:

< 1

11) Mortar Strength (Caltest 515)

Mortar Strength =

98 %