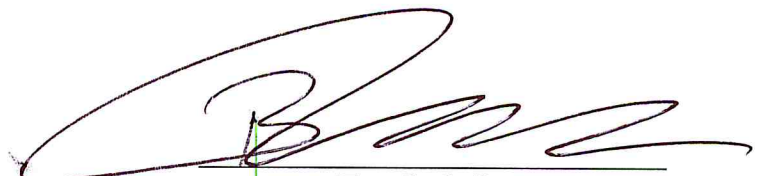


PROJECT: Product Check- P.O.#7001-95000**PROJECT NO:** TL-8047**CLIENT:** Kimmins Contracting Corporation**DATE:** May 19, 2011**LAB NO.:** 17733-1**SAMPLE LOCATION:** 53rd Street Processing Facility – Stockpile north of scale house**SAMPLE DESCRIPTION:** Crushed Concrete (Base Material)

<u>Sieve Number</u>	<u>Percent Passing</u>	<u>Material Type B-12 FDOT Specifications Uncertified</u>
2"	100	100
1½ "	100	---
¾"	90	65-95
3/8"	67	40-85
No. 4	50	25-65
No.10	37	20-50
No. 50	14	5-25
No. 100	8	---
No. 200	3	0-10

ATTERBERG LIMITS: LL: NP PL: NP PI: NP**DELETERIOUS MATERIAL:** Wood: 0.03% Bricks: 0.8% Bitumen: 1.6%**DATE SAMPLED:** 5/11/11**DATE TESTED:** 5/16/11**Reports:**Email:
cwilhelm@kimmins.com


Test Lab, Inc.

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GEOTECHNICAL & MATERIALS
ENGINEERING, TESTING & INSPECTION
P.O. BOX 15732 • TAMPA, FLORIDA 33684 • 813/872-7821 CA No. 1450

SOIL ANALYSIS

PROJECT: Product Check – P.O. No. 7001-95000

PROJECT NO: TL-8047

CLIENT: Kimmins Contracting Corporation

DATE: May 19, 2011

SAMPLE LOCATION: 53rd Street Processing Facility – Stockpile north of scale house

SAMPLE DESCRIPTION: Crushed Concrete (Base Material)

WASH 200

SIEVE NUMBER

PERCENT PASSING

No. 200


4.2

DATE SAMPLED: 5/11/11

DATE TESTED: 5/12/11

REPORTS TO:

Email:
ewilhelm@kimmins.com



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GEOTECHNICAL & MATERIALS
ENGINEERING, TESTING & INSPECTION

P.O. BOX 15732 • TAMPA, FLORIDA 33684 • 813/872-7821 CA No. 1450

SIEVE ANALYSIS

PROJECT: Product Check – P. O. No. 7001-95000

PROJECT NO: TL-8047

CLIENT: Kimmins Contracting Corporation

DATE: May 19, 2011

LAB NO.: 17733-2

SAMPLE LOCATION: 53rd Street Processing Facility – Stockpile north of scale house

SAMPLE DESCRIPTION: Crushed Concrete (Base Material)

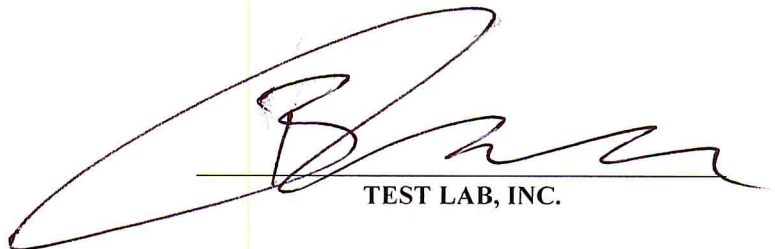
<u>Sieve Number</u>	<u>Percent Passing</u>	<u>Material Type B-12 FDOT Specifications Uncertified</u>
2"	100	100
1½"	100	---
¾"	90	65-95
⅜"	64	40-85
No. 4	47	25-65
No. 10	36	20-50
No. 50	15	5-25
No. 100	8	---
No. 200	4	0-10

DATE SAMPLED: 5/11/11

DATE TESTED: 5/12/11

REPORTS TO:

Email:
ewilhelm@kimmins.com



TEST LAB, INC.

LIMEROCK BEARING RATIO TEST

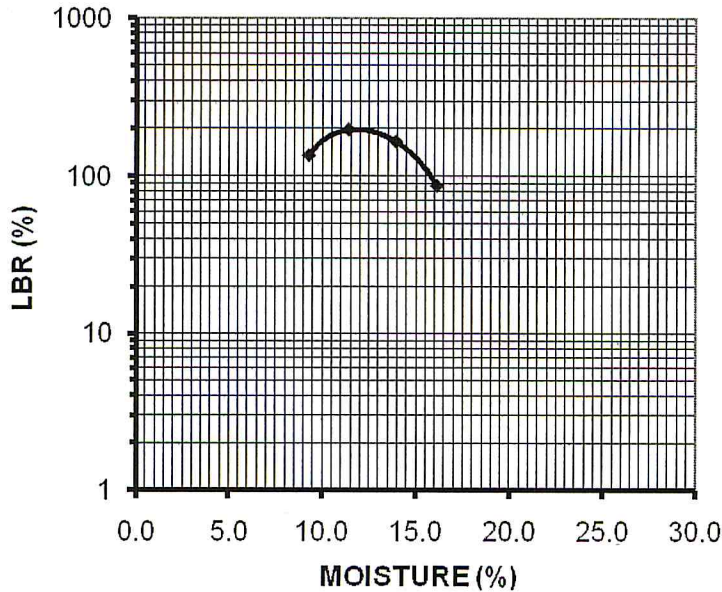
PROJECT: Product Check – P.O. No. 7001-95000

PROJECT NO: TL-8047

CLIENT: Kimmins Contracting Corporation

DATE: May 19, 2011

LAB NO.: 17733

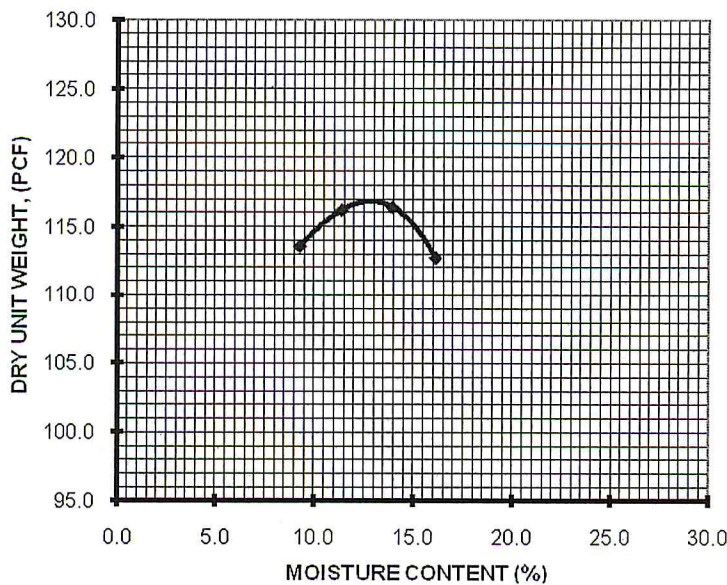


LBR TEST NO: 111
COMPACTION TEST NO: 120
MAXIMUM LBR VALUE: 196 %
MAXIMUM DRY DENSITY: 117.0 PCF
OPTIMUM MOISTURE: 12.6 %
DATE RECEIVED: 5/11/11
DATE TESTED: 5/16/11
SAMPLE LOCATION: 53rd Street Processing Facility – Stockpile north of scale house
SOIL DESCRIPTION: Crushed Concrete (Base Material)

TEST METHOD: FDOT FM 5-515

SOAKING TIME: 48 ±4 HRS.
SOAKING SURCHARGE: 2.5 LBS.
TESTING SURCHARGE: 0 LBS.

REMARKS: Corresponds w\Sieve 295



REPORTS TO:

Email: ewilhelm@kimmins.com

[Handwritten Signature]
TEST LAB, INC