

PROJECT: Product Check
53rd St. Yard

PROJECT NO: TL-8047

CLIENT: Transcor Recycling LLC

DATE: 6/8/2016

LAB NO.: 21454

SAMPLE LOCATION: Stockpiled at 53rd Street Yard

SAMPLE DESCRIPTION: Crushed Concrete Fines

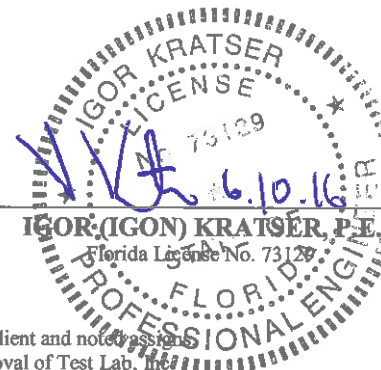
<u>Sieve Number</u>	<u>Percent Passing</u>
3/4"	100
1/2"	96
3/8"	89
No. 4	70
No. 8	58
No. 16	48
No. 30	39
No. 50	26
No. 100	9
No. 200	1.9

FINENESS MODULUS: 3.61

DATE SAMPLED: 5/31/16

DATE TESTED: 6/2/16

REMARKS: Corresponds with LBR. Test No. 158





GEOTECHNICAL & MATERIALS
ENGINEERING, TESTING & INSPECTION

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

PROJECT: Product Check - P.O. No. 7001-95000
53rd St. Yard

CLIENT: Transcor Recycling LLC

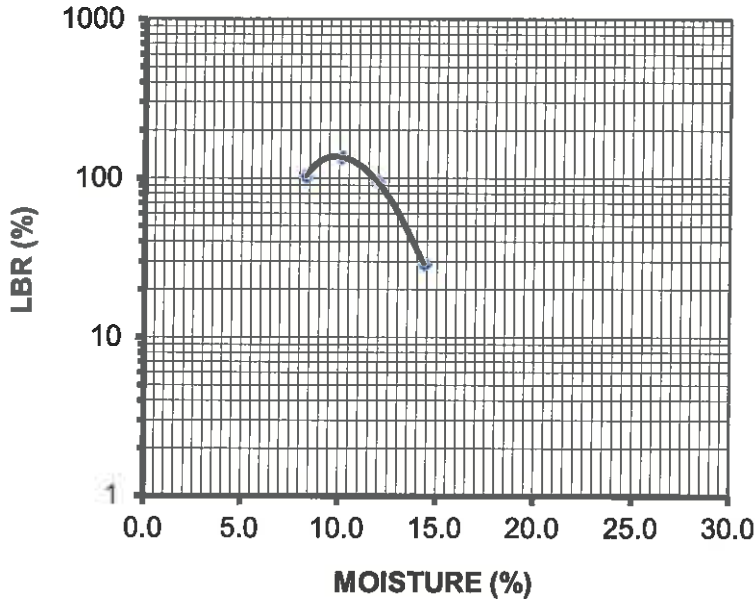
LIMEROCK BEARING RATIO TEST

TEST METHOD: FDOT FM 5-515

PROJECT NO: TL-8047

DATE: June 8, 2016

LAB NO: 21454



LBR TEST NO: 158

COMPACTION TEST NO.: 180

MAXIMUM LBR VALUE (%): 136

MAXIMUM DRY DENSITY (PCF): 120.0

OPTIMUM MOISTURE (%): 11.0

DATE RECEIVED: 05/31/16

DATE TESTED: 06/06/16

LOCATION SAMPLED: Stockpiled at 53rd St. Yard

SOIL DESCRIPTION: Crushed Concrete Fines

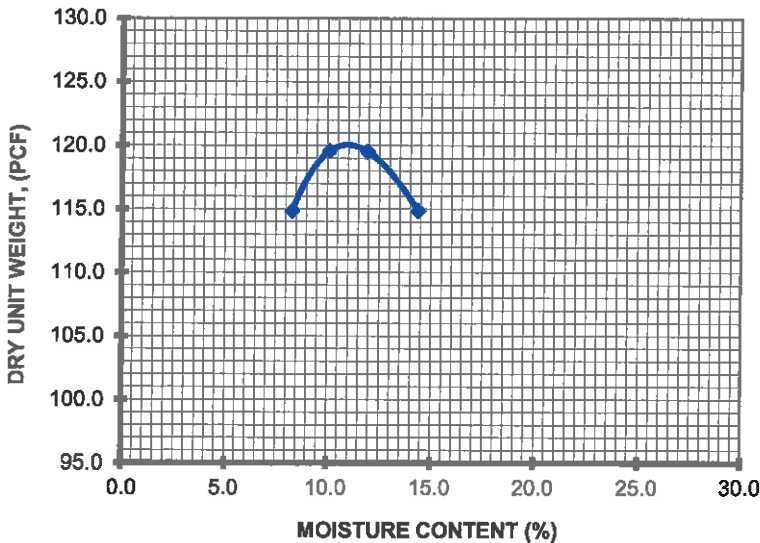
TYPE OF MATERIAL: Base

SOAKING TIME (HRS): 48±4

SOAKING SURCHARGE (LBS): 2.5

TESTING SURCHARGE (LBS): 0

REMARKS: Corresponds with SA.428



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