

# Delta Sand and Gravel, Inc.

PO Box 395 • Sunderland • MA • 01375  
413-665-4051 Ph • 413-665-8323 Fax

www.DELTA-SAND.com

Summer Hours 6:30 - 4:00 M-F  
Winter Hours 6:30 - 3:00 M-F

*Inquire About Special Products & Stone Sizes Made-To-Order*

## BASE MATERIALS

Bank Run Gravel (6" minus)  
2" Minus Screened Gravel  
1-1/2" Minus CRUSHED Gravel  
3/4" Minus CRUSHED Gravel  
1/2" Minus CRUSHED Gravel  
Hardpak (1-1/8" minus recycled)  
Non-Structural Fill [*as available*]

## FINE AGGREGATE - SANDS

Title 5 Sand (2" minus)  
Winter Sand (3/8" minus Road Sand)  
Regular Sand (3/8" minus Utility or Blacktop)  
Concrete Sand (3/16" minus C33)  
Gravel Stone Dust (3/16" minus) [*as available*]  
Mason Sand (3/32" minus)  
Beach Sand (1/16" minus)  
Sandy Fill (Special/Ordinary Borrow) <sup>2</sup>

**\*\* MIN 1,000 CY ORDER \*\***

## DOUBLE-WASHED CRUSHED GRAVEL STONE

3/4" **Blend** (#67 for Concrete)  
1-1/2"  
1"  
3/4"  
1/2" [*as available*]  
3/8"  
1/4"

## ROUND AND OVERSIZED GRAVEL STONE

River/Erosion Control Stone (1/4" to 5" surge; 2" to 12" tailings at EPT)  
Round Landscaping (or Roofing) Stone (3/8, 1/2, 3/4, or 1-1/2)  
River/Landscape Stone (6" to 12")  
River/Landscape Stone (3" to 6")  
River/Landscape Stone (1" to 3")  
Granite or Boulders

## TRAP ROCK (QUARRY/BASALT) PRODUCTS

Dense Graded Crushed Stone (M2.01.7, 2" Minus TRG)  
3/4" TRG (Trap Rock Gravel)  
1/2" TRG (Trap Rock Gravel)  
Quarry Stone Dust (3/16" Minus)  
1-1/2" Trap Rock  
3/4" Trap Rock  
3/8" Trap Rock  
RIPRAP Select (3"-8" MHD Modified Rock Fill)

## ORGANIC AND SPECIALTY

Loam (1/2" Screened)  
Clay  
Natural Infield Mix  
Red Infield Mix

## INBOUND DISPOSAL - NO WOOD OR TRASH!!

Loam  
Clean Blacktop, Gravel, or Reclaimed Gravel Mix  
Concrete Rubble (15" minus, no mesh or rebar)  
Concrete, Broken with Mesh (sidewalks)  
Concrete, Non-rubble (large) or **with Rebar**  
Brick or Containing Brick  
Clean Fill  
Clean Fill Mixture (Sand/Gravel/Silt/Clay)

Route 116 Pit	E. Plumtree Pit <sup>1</sup>
6.00 / ton	8.40 / CY
8.00 / ton	11.25 / CY
10.25 / ton	14.35 / CY
10.15 / ton	13.95 / CY
<b>9.40 / ton</b>	
<b>11.25 / ton</b>	
3.50 / ton	4.90 / CY
<b>8.25 / ton</b>	<b>11.55 / CY</b>
9.00 / ton	
9.00 / ton	
10.25 / ton	
6.75 / ton	
27.50 / ton	
20.30 / ton	
	6.10 / CY
11.90 / ton	
<b>10.75 / ton</b>	
10.25 / ton	
9.75 / ton	
9.50 / ton	
<b>12.25 / ton</b>	
<b>14.10 / ton</b>	
	14.05 / CY
<b>10.25 / ton</b>	
42.00 / ton	
45.00 / ton	
45.00 / ton	
45.00 / ton	
<b>85.00 / ton</b>	<b>85.00 / ton</b>
19.95 / ton	
17.70 / ton	
12.50 / ton	
14.15 / ton	
20.30 / ton	
20.30 / ton	
20.30 / ton	
24.90 / ton	
21.85 / CY	21.85 / CY
	18.00 / CY
35.50 / ton	
48.50 / ton	
4.00 / ton	5.60 / CY
<b>3.00 / ton</b>	
8.00 / ton	
18.00 / ton	
55.00 / ton	
25.00 / ton	
5.50 / ton	7.80 / CY
15.00 / ton	21.75 / CY

Delivered prices available upon request.

Deliveries must be scheduled by 10:00 AM the business day PRIOR to the day of delivery.

Minimum Sale \$35

Certified Weighing \$25  
Weighing w/No Weigh Slip No Charge

ONLY **CLEAN** INBOUND

<sup>1</sup> The East Plumtree Pit is open seasonally and pit loading/turnaround time is generally faster.  
<sup>2</sup> W. Deerfield Pit only, opened as needed, minimum quantities required.

Product availability subject to confirmation. Customer is responsible for product selection & independent testing for job requirements. Payment terms are cash unless prior credit has been established. All prices are net 30 days. Interest charge of 1.5% per month if not paid within 30 days.

See Back Side for Specifications. Refer to our Product Summary Sheet for Typical Test Results.

**Products typically conform to the following specifications or descriptions.  
If required, Delta can meet the gradations of most specs for washed stone, sand and processed base materials by blending various materials.**

<b>PRODUCT</b>	<b>Common Uses</b>	<b>Produced to Specification</b>
<b>Bank Run Gravel</b>	Fill; Base Material; River Bank Restoration	MassDOT M1.01.0 Ordinary Borrow; M1.02.0 Special Borrow; M1.03.0 Gravel Borrow, Type a [6"]
<b>1-1/2" Minus CRUSHED Gravel</b>	Well Draining Gravel; Dense Graded Substitute; Road/Driveway Base Layer	MassDOT M1.03.1 Processed Gravel for Subbase
<b>3/4" Minus CRUSHED Gravel</b>	Finer Crushed Gravel for Thin Layers and Workability; Gravel Driveway Top Layer	
<b>1/2" Minus CRUSHED Gravel</b>	Livestock Turnout Paddocks; Accessible Pathways; Fine Grading Driveways	
<b>2" Minus Screened Gravel</b>	Well Draining; Road Base; Foundation Fill; Gravel Borrow	MassDOT M1.03.0 Gravel Borrow, Type c [2"], Type b [3"], Type a [6"]; Gravel Borrow for Bridge Foundations
<b>Hardpak</b>	Very Stable Recycled Processed Base Material (blacktop, concrete, gravel)	
<b>1-1/2" Washed Gravel Stone</b>	Septic System Aggregate; Landscaping	Title 5 Leaching Aggregate; GRADATION of MassDOT M.2.01.1 & M2.01.2
<b>1" Washed Gravel Stone</b>	Less Expensive 1-1/2" or 3/4" Alternative; Xeriscapes	GRADATION of MassDOT M.2.01.3; ASTM, AASHTO, ConnDOT Size 5
<b>3/4" Washed Gravel Stone</b>	Landscaping; Drainage	GRADATION of MassDOT M.2.01.4; ASTM, AASHTO Size 6
<b>1/2" Washed Gravel Stone</b>	Drainage; Less Expensive 3/8" Alternative	
<b>3/8" Washed Gravel Stone</b>	Peastone; Landscaping; Walkways; Precast Concrete Coarse Aggregate; Septics	ASTM, AASHTO, ConnDOT Size 8; Title 5 Aggregate
<b>1/4" Washed Gravel Stone</b>	Landscaping; Walkways; Drycast Concrete Coarse Aggregate; Stone Driveways	
<b>3/4" Blend Washed Gravel Stone</b>	Ready-Mix Concrete; Drainage	MassDOT M4.02.02 3/4" Coarse Aggregate for Cement Concrete; ASTM, AASHTO, ConnDOT Size 67
<b>Title 5 Sand</b>	Septic Fill	Title 5 Fill Material
<b>Regular Sand</b>	Blacktop Sand; Utility and Pipe Bedding	MassDOT M1.04.0 Sand Borrow
<b>Winter Sand</b>	Road Sanding; Pathways	Winter Road Sand; Municipal and State Winter Sand; Coarser than Regular Sand
<b>Concrete Sand</b>	Ready-Mix Concrete; Septic Fill	ASTM C33, AASHTO M 6-93, ConnDOT, MassDOT M4.04.02 Fine Aggregate for Cement Concrete Title 5 Fill Material; Presby Septic System Sand; MassDOT M1.04.1 Sand Borrow for Subdrains
<b>Mason Sand</b>	Masonry; Mortar; Livestock Paddocks	ASTM C 144; AASHTO M 45-06
<b>Beach Sand</b>	Pool Liner; Sandbox; Volleyball; Livestock Bedding; Riding Ring	MassDOT M1.01.0 Ordinary Borrow; M1.02.0 Special Borrow
<b>Gravel Stone Dust</b>	Thermal Sand; Pipe Bedding; Fill; Paths and Walkways	MassDOT M1.01.0 Ordinary Borrow; M1.02.0 Special Borrow
<b>Erosion Control Stone</b>	River, River Bank, and Stream Restoration; Road Stabilization	1/4" to 6" Uncrushed Stone at 116 Pit; 2" to 12" Tailings at EPT
<b>Round Stone</b>	Landscaping; Roofing	Various Sizes
<b>Rip Rap Select</b>	Bank Stabilization	MassDOT 2.02.4 Modified Rockfill 3" - 8"
<b>Dense Graded Crushed Stone</b>	Stable Sub-Base; 2" Minus TRG	MassDOT 2.01.7 Dense Graded Crushed Stone for Sub-Base
<b>1-1/2" Trap Rock</b>	Drainage; Truck Mats	MassDOT 2.01.1 and M201.2 Crushed Stone
<b>3/4" Trap Rock</b>	Drainage	MassDOT 2.01.4 Crushed Stone
<b>3/8" Trap Rock</b>	Drainage	MassDOT 2.01.6 Crushed Stone
<b>3/4" TRG</b>	Good Draining Driveway Material	Trap Rock Gravel
<b>1/2" TRG</b>	Less Expensive, Finer, Road/Path Material	Trap Rock Gravel
<b>Quarry Stone Dust</b>	Utility and Pipe Bedding; Paths and Walkways, a.k.a. Stamatt Fines	MassDOT 2.05.0 Stone Screenings