

Island Park Sand & Gravel
3553 Yale Kilgore Rd, Island Park, ID 83429
Phone: 208-558-7548 Fax: 208-558-9749

ISLAND PARK SAND & GRAVEL

PIT MATERIALS PRICE LIST

EFFECTIVE 04/03/2013

od. ode	Contractor Inventory #	Retail Inventory #	DESCRIPTION	TONS PER CUBIC YARD	RETAIL PRICE		CONTRACTOR PRICE	
					CUBIC YARD	TON	CUBIC YARD	TON
1	5000.01	5001.01	Pit Run	1.29	\$ 4.80	\$ 3.72	\$ 3.60	\$ 2.79
2	5000.02	5001.02	3" Ballast	1.15	\$ 9.35	\$ 8.13	\$ 7.01	\$ 6.09
3	5000.04	5001.04	1 1/2" Drain Rock	0.91	\$ 14.85	\$ 16.32	\$ 11.14	\$ 12.24
4	5000.07	5001.07	3/4" Chips, Crushed	0.91	\$ 14.85	\$ 16.32	\$ 11.14	\$ 12.24
5	5000.06	5001.06	3/8" RB, Crushed	1.14	\$ 10.00	\$ 8.77	\$ 7.50	\$ 6.58
5	5000.05	5001.05	3/4" Road Base, Crushed	1.09	\$ 11.00	\$ 10.09	\$ 8.25	\$ 7.57
7	5000.09	5001.09	Top Soil	1.35	\$ 19.25	\$ 14.26	\$ 14.43	\$ 10.69
8			Sand (Pit Run)	1.1	\$ 7.25	\$ 6.59	\$ 5.44	\$ 4.94
9	5000.08	5001.08	ASTM Septic Sand	1.29	\$ 22.50	\$ 17.44	\$ 16.87	\$ 13.08
1	5000.12	5001.12	Rip-Rap	CALL FOR PRICES				
2			Boulders					

CERTIFICATION OF INSPECTION
Greater Yellowstone Area

Pit inspection history

☐ 1st year
☐ 2nd year
☐ 3rd year
☒ 4 or more years (specify)

Inspection Date: 8/15/12

STATE PERMIT # RCE6626

This certifies that the gravel pit described herein, has been inspected according to Greater Yellowstone Area certification guidelines. The objective of the program is to help prevent and slow the speed of invasive plants by providing gravel/borrow material that is free* of the potential for transport and dispersal of listed weed species.

Pit Name: Island Park Sand and Gravel Operator: Island Park Contractors: 208-558-9978 County: Freemont

Address: 3553 Yale Kilgore Rd. _____ City: Island Park State: ID Zip: 83429

Pit Location: Buttermilk Loop Rd. Island Park, ID _____ Acres inspected: 5

Level of certification:

A. ☐ APPROVED: Exceeds requirements of Greater Yellowstone Area certification guidelines and contains only the specified gravel/borrow material with no non-native plants noted.

B. ☒ APPROVED: Meets requirements of Greater Yellowstone Area certification guidelines. Gravel/borrow material contain no tri-state (WY,MT,ID), regional or YNP listed weeds and only limited amounts of annual weeds and/or other weeds not listed as prohibited or noxious.

Weeds noted: Scentless Chamomile = 12, Canada Thistle = 10, Ox-eyed Daisy = 8, Yellowsweet Clover = 12
Total = 42. Must score under 44 and therefore passes.

C. ☐ APPROVED: Complies with MINIMUM requirements of Greater Yellowstone Area certification guidelines.
*This gravel/borrow material contains variable amounts of prohibited or noxious weed species which were immature, (no viable seed) when treated to prevent seed formation. These plant parts, although not usually desirable in the gravel/borrow material, are not considered able to begin new infestations.

Weeds noted:

D. ☐ FAILED: Explanation: Too early for a thorough initial inspection, plus the whole pit needs to be inspected, however, found eleven species of noxious weeds and several nuisance species scattered in low numbers throughout the pit area inspected.

Weeds noted: Noxious Weeds Found:

Pit has a Weed Management Plan: ☒ Yes ☐ No

Additional comments: Still working with pit on a more comprehensive weed management plan

REQUIREMENTS

Gravel/borrow material must be certified to Greater Yellowstone Area's certification guidelines and inspected by proper officials. Inspection shall include the permitted area, including but not limited to, surrounding ditches, top soil piles, gravel/sand piles, fence rows, roads, easement, rights-of-way, working areas, storage areas and a buffer zone surrounding the area.

Certification shall be based on a reasonable and prudent visual inspection. /

Inspected by: Troy Nedved Title: Resource Management Date: 8/15/2012

This document shall terminate on 8/15/2013



MOISTURE DENSITY / PROCTOR TEST REPORT

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Laboratory Services (Island Park Sand &
Gravel)\Proctor13-5770.docx

☐ Environmental Services ☐ Geotechnical Engineering ☐ Construction Materials Testing ☐ Special Inspections

Tim Vollweiler
Island Park Sand & Gravel
3553 Yale Kilgore Road
Island Park, ID 83429

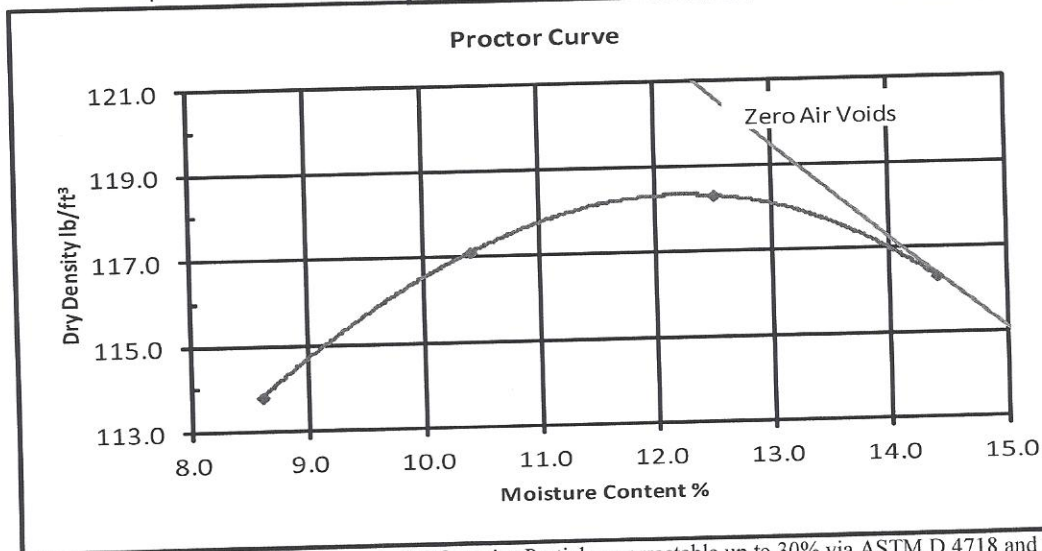
Phone: (208) 558-9978
Fax: (208) 558-9749
Other: EMAIL ONLY

Project: Island Park Sand & Gravel Lab Services
Project Manager: Dan King
Lab Technician: Tad Shepherd/ Erin Russell
Test Date: May 14, 2013

As requested MTI has performed a proctor on the sample referenced below. The testing was performed in accordance with current standards indicated below. The results obtained in our laboratory were as follows:

Source and Description:	Island Park Sand & Gravel Pit, client sampled - 3/4" Aggregate Base				
Date Obtained:	May 14, 2013				
Sample ID:	13-5770				
Sampling and Preparation:	ASTM D75: X	Moist: X	Manual: X	Mechanical: X	
Test Standard:	AASHTO T99:	AASHTO T180:	Method		
	ASTM D698:	ASTM D1557: X	C		

Assumed Sp. Gr.	Point Number	Percent Moisture	Dry Density	Maximum Dry Density	Optimum Moisture	Sieve Size	Percent Passing
2.55	1	8.6	113.8	Uncorrected: 118.3 lbs/ft ³	12.2 %	6.0"	
	2	10.4	117.1			5.0"	
	3	12.5	118.3	ASTM D 4718 Correction: N/A lbs/ft ³	N/A	4.0"	
	4	14.4	116.3	As Found Correction: N/A lbs/ft ³	N/A	3.0"	



3/4"	100
1/2"	89
3/8"	80
1/4"	
#4	60
#8	47
#10	43
#16	31
#30	16
#40	12
#50	10
#100	7
#200	5.4

Note: ASTM D698 and D1557 valid with up to 5% Oversize Particles; correctable up to 30% via ASTM D 4718 and invalid for Oversized Particles greater than 30% retained on the 3/4 inch screen.

If there are questions concerning this report (Proctor13-5770), please contact the project manager at (208) 529-8242.

Respectfully submitted,
MATERIALS TESTING & INSPECTION, INC.

Reviewed By: Chris A. Park, PE
Eastern Idaho Quality Manager



SIEVE ANALYSIS

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☐ Environmental Services

☐ Geotechnical Engineering

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Phone: (208) 558-9978
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Other: EMAIL ONLY

Project: Island Park Sand & Gravel Lab
Services

Project Manager: Dan King

Lab Technician: Erin Russell

Test Date: May 15, 2013

As requested MTI has performed sieve analysis testing on the sample referenced below. The testing was performed in accordance with current standards indicated below. The results obtained in our laboratory were as follows:

Source:	Island Park Sand & Gravel Pit, client sampled – 3/4" Aggregate Base					
Date Obtained:	May 14, 2013					
Sample ID:	13-5769					
Sampling and Preparation:	ASTM D75:	X	AASHTO T2:		ASTM D421:	X
Test Standard:	ASTM C117:	X	AASHTO T11:		ASTM D1140:	
	ASTM C136:	X	AASHTO T27:		ASTM D422:	

Sieve Size	Percent Passing	ITD 3/4" Type A Aggregate Specifications	ITD 3/4" Type B Aggregate Specifications	ISPCW 3/4" Type 1 Aggregate Specifications
1"	100	100	100	100
3/4"	100	90-100	90-100	90-100
1/2"	89	--	--	--
3/8"	80	--	--	--
#4	60	30-60	40-65	40-65
#8	47	--	30-50	30-50
#10	43	--	--	--
#16	31	--	--	--
#30	16	8-30	--	--
#40	12	--	--	--
#50	10	--	--	--
#100	7	--	--	--
#200	5.4	0-7.0	3.0-9.0	3.0-9.0

If there are questions concerning this report (*Sieve13-5769*), please contact the project manager at (208) 529-8242.

Respectfully submitted,
MATERIALS TESTING & INSPECTION, INC.

Reviewed By: Chris A. Park, PE
Eastern Idaho Quality Manager



ATTERBERG LIMITS

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☐ Environmental Services ☐ Geotechnical Engineering ☐ Construction Materials Testing ☐ Special Inspections

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Other: EMAIL ONLY

Project: Island Park Sand & Gravel Lab Services
Project Manager: Dan King
Lab Technician: Erin Russell
Test Date: May 14, 2013

As requested MTI has performed Atterberg limits testing on the sample referenced below. The testing was performed in accordance with current standards indicated below. The results obtained in our laboratory are as follows:

Source and Description:	Island Park Sand & Gravel Pit, client sampled – 3/4" Aggregate Base						
Date Obtained:	May 14, 2013						
Sample ID:	13-5769						
Sampling and Preparation:	ASTM D75:	X	AASHTO T2:		ASTM D421:	X	AASHTO T87:
Test Standard:	ASTM D4318:	X	AASHTO T89/90:				

Dried	Oven
Method	Single Point
Estimated % Retained on #40	12
Liquid Limit	22
Plastic Limit	20
Plasticity Index	2

If there are questions concerning this report (Att13-5769), please contact the project manager at (208) 529-8242.

Respectfully submitted,
MATERIALS TESTING & INSPECTION, INC.

Reviewed By: Chris A. Park, PE
Eastern Idaho Quality Manager