



LOCATION:  
13950 NORTH EAGLE RIVER  
EKLUTNA PARK DRIVE  
FOB North Eagle River - Site 4

Scale Office: 907-696-2822

**\*Seasonally open May - October ( Fall Hours vary - weather permitting )**

Business Hours: Monday - Friday

**\*Saturday's Closed - Open by Appt Only Call in advance to schedule or verify we are open**

## Material 2022 Price List

All gravel materials are sold & priced by the ton.

Prod #	Product Description	RETAIL	UNIT	Conversion Factors Tons to Yards
<b>Pit Run/Borrow</b>				
101	Type II / 203(6) / Borrow (8" Minus)	\$7.00	TON	1.6
102	MOA Type IIA / 203 (6A) / Borrow A (3" Minus)	\$8.50	TON	1.6
<b>Crushed Aggregate</b>				
200	D-1 Base 3/4" Crushed Aggregate	\$16.00	TON	1.6
<b>Bedding</b>				
301	E Bedding (1/2")	\$16.00	TON	1.3
<b>Bone Rock</b>				
501	Bone Rock (6" Minus)	\$15.50	TON	1.6
502	Bone Rock (24" Minus)	\$18.50	TON	1.6
503	Porous Backfill (1"-3")	\$15.00	TON	1.4
504	Bone Rock (12" Minus)	\$15.50	TON	1.6
<b>TOPSOIL</b>				
701	Topsoil (Min. 5 CY Charge)		\$15.00	CY
703	Fill Dirt		\$3.50	CY

### DUMP FEES - We Only Accept Materials Listed Below

Prod #	Import Type	Definition	Rate Per CY	End Dump	Side Dump/EDP/Belly
620	Clean Fill	Uncontaminated gravel, No debris	\$ 5.00	\$ 50.00	\$ 90.00
621	Broken Asphalt	Clean, NO other debris	\$ 5.00	\$ 50.00	\$ 90.00
622	Concrete/Slurry	All rebar & wire mesh must be cut off flush with the concrete	\$ 10.00	\$ 100.00	\$ 180.00
623	Trees/Stumps	Trees must be cut to 6 ft.	\$ 11.00	\$ 110.00	\$ 198.00
624	Grubbing	Mixed roots, brush, grass,weeds, fill	\$ 7.00	\$ 70.00	\$ 126.00

**Dump Fees Based on** : ED = 10 CY/Load EDP, Belly Dump, Side Dump = 18 CY/Load

Conversion Factors: The above conversion factors are estimated stockpile weights and may vary in accordance with moisture content, texture, and gradation of materials.

How to calculate material:

Formula:

Length X Width = Sq. Feet

X Depth = Cubic Feet

Cubic Feet ÷ .27 = Cubic Yards

Cubic Yards X Conversion Factor = Tons

Example:

40' L X 20' W = 800 Sq. Feet

X .35 Depth (4") = 280 Cubic Feet

280 Cubic Feet ÷ .27 = 10.37 Cubic Yards

10.37 Cubic Yards X 1.4 = 14.52 Tons

**\*For Safety reasons no personal pickups and/or personal vehicles with trailers**