

Muddy Creek Prospect - Bonanza Zone Rock-Chip Results

| SampleID  | Sample_Method | Rock Type              | Easting (m) | Northing (m) | Gold (g/t) | Silver (g/t) | Copper (ppm) | Lead (ppm) | Zinc (ppm) |
|-----------|---------------|------------------------|-------------|--------------|------------|--------------|--------------|------------|------------|
| MCR_08_18 | Grab          | Vein                   | 6855940     | 509010       | 69.1       | 424.0        | 19601        | 1435       | 1484       |
| NA21392   | HighGrade     | Vein                   | 6855944.45  | 508816.48    | 38.4       | 382.0        | 23700        | 4990       | 1950       |
| NA29059   | Grab          | Vein                   | 6855924.45  | 509001.48    | 16.0       | 366.0        | 29300        | 520        | 880        |
| NA29060   | Grab          | Vein                   | 6855877.45  | 508925.48    | 14.0       | 65.0         | 7730         | 80         | 350        |
| MCR_08_12 | Grab          | Intermediate intrusive | 6856090     | 509060       | 12.7       | 137.0        | 3842         | 3808       | 0          |
| MCR_08_15 | Grab          | Intermediate intrusive | 6856060     | 509150       | 12.7       | 71.9         | 2180         | 3664       | 3465       |
| NA29058   | Grab          | Vein                   | 6856030.45  | 509033.48    | 12.6       | 106.0        | 8220         | 560        | 380        |
| NA26508   | Grab          | Vein                   | 6856144.45  | 509067.48    | 12.2       | 462.0        | 2430         | 5070       | 8720       |
| NA26506   | Grab          | Vein                   | 6856119.45  | 509116.48    | 7.8        | 78.0         | 493          | 12800      | 10600      |
| NA26502   | Grab          | Vein                   | 6855873.45  | 508914.48    | 6.8        | 57.0         | 7090         | 240        | 920        |
| NA27496   | Grab          | Vein                   | 6856057.45  | 509084.48    | 4.0        | 43.0         | 3570         | 530        | 400        |
| NA27494   | Grab          | Basic intrusive        | 6856014.45  | 509035.48    | 0.7        | 38.0         | 17550        | 40         | 190        |
| NA26507   | Grab          | Intermediate intrusive | 6856136.45  | 509089.48    | 0.2        | 5.0          | 333          | 100        | 700        |
| MCR_08_19 | Grab          | Intermediate intrusive | 6855940     | 509010       | 0.2        | 0.0          | 114          | 104        | 159        |
| NA26503   | Grab          | Intermediate intrusive | 6856222.45  | 509240.48    | 0.1        | 0.1          | 40           | 20         | 40         |
| MCR_08_13 | Grab          | Intermediate intrusive | 6856090     | 509060       | 0.1        | 0.0          | 38           | 80         | 112        |
| MCR_08_16 | Grab          | Intermediate intrusive | 6856060     | 509150       | 0.1        | 0.0          | 36           | 79         | 92         |
| MCR_08_17 | Grab          | Intermediate intrusive | 6856060     | 509150       | 0.1        | 0.0          | 46           | 122        | 108        |
| MCR_08_14 | Grab          | Intermediate intrusive | 6856090     | 509060       | 0.1        | 0.0          | 38           | 84         | 161        |
| MCR_08_20 | Grab          | Intermediate intrusive | 6855940     | 509010       | 0.1        | 0.0          | 139          | 69         | 124        |
| NA21393   | Grab          | Intermediate intrusive | 6855944.45  | 508816.48    | 0.1        | 1.0          | 46           | 16         | 71         |
| NA27495   | Grab          | Vein                   | 6856040.45  | 509090.48    | 0.1        | 1.0          | 242          | 1          | 20         |
| NA26505   | Grab          | Intermediate intrusive | 6856144.45  | 509168.48    | 0.0        | 0.1          | 44           | 10         | 70         |

and checked by Geoinformatics Exploration Qualified Person - Darren Holden; as well as reviewed by SRK Consulting (Canada) Ltd. Kennecott (NA prefix) samples were selected over several field seasons and sent to Alaska Assays in Fairbanks for Fire Assay (Gold) and then sent on to ALS Chemex in Vancouver for multi-element (ME-ICP41a). Geoinformatics samples (MCR\_08 prefix) were collected in 2008 and sent to Alaska Assays in Fairbanks for Fire Assay (Gold) and ICP4a for multi-element analysis. The term "Chip" refers to selective rock-chip from outcrop. The term "Grab" refers to a sample of loose outcrop or proximal float material. "Vein" refers to selective sample of vein material. "High grade" refers to a sample selected for obvious visual mineralization.