

Bates-Hunter Mine Underground Assays

Sample #	Type	Location		Au (Gold) OPT	Ag (silver) OPT
BH-5042	Grab	Water Plant	***	0.000	0.04
BH-5039	2 ft channel	Hope East Pit	Surface	0.001	0.00
BH 5077	1.9 ft channel	163W 80 ft s rib	Underground	0.001	0.03
BH 5079	Grab	163W 5 ft	Underground	0.002	0.03
BH-5026	Drill Cuttings	112W, s rib		0.00	**
BH 5080	Muck	163W 5 ft	Underground	0.003	0.03
BH-5024	Grab	112W, s rib		0.00	**
BH-5048	Slab	130W, s rib	Underground	0.004	0.02
BH 5078	Grab	163SW 14 ft	Underground	0.004	0.10
BH-5040	1.4 ft channel	Kitty West Pit	Surface	0.005	0.04
BH-5053	Grab	163W, 25 ft s rib	Underground	0.006	0.06
BH-5043	Grab	Becker-Bates	Surface	0.007	0.14
BH-5056	Grab	163W 30 ft n rib	Underground	0.007	0.06
BH-5020	0.7 ft channel	120E, s rib		0.01	**
BH-5047	Grab	130W, s rib	Underground	0.009	0.06
BH-5041	2 ft channel	Kitty West Pit	Surface	0.015	0.08
BH 5076	2.9 ft channel	163W 12 ft n pil	Underground	0.018	0.09
BH-5057	Grab	163W 30 ft s rib	Underground	0.019	0.09
BH-5049	Slab	130W, n rib	Underground	0.021	0.05
BH-5021	Grab	112W, n rib		0.02	**
BH-5025	Drill Cuttings	112W, n rib		0.04	**
BH-5030	Dump	President		0.04	0.70
BH-5038	Grab	Hope East Pit	Surface	0.041	0.11
BH-5022	0.9 ft channel	112W, n rib		0.05	**
BH-5031	Dump	W-Iowa		0.05	0.80
BH-5054	3.4 ft channel	163W, 25 ft s rib	Underground	0.059	0.25
BH-5044	1.9 ft channel	Gettysburg	Surface	0.072	0.18
BH-5058	Grab	163W 75 ft n rib	Underground	0.091	0.88
BH 5084	3.5 ft channel	163 W 11 ft splr	Underground	0.135	0.41
BH-5046	Muck	130W, end	Underground	0.148	0.44
BH-5019	0.9 ft channel	120E, end		0.18	0.87
BH-5023	Grab	120E, s rib		0.24	3.00
BH-5027	0.9 ft channel	93 SW sft		0.28	0.85
BH-5028	Dump	E-McAllister		0.30	1.10
BH 5081	Muck	163W 5 ft	Underground	0.403	0.82
BH-5029	Dump	W-German		0.42	1.74
BH 5075	1.9 ft channel	163W 12 ft s pil	Underground	0.426	2.05
BH-5045	Grab	Ellieth Pit	Surface	0.450	0.33
BH-5059	Grab	163W 75 ft s rib	Underground	0.455	0.39
BH 5074	Grab-HG	163W 12 ft pil	Underground	0.508	6.57
BH 5073	Grab-HG	163W 12 ft pil	Underground	0.525	3.01
BH-5060	Grab	163W 80 ft s rib	Underground	0.743	0.55
BH 5083	Muck	163W 5 ft	Underground	0.945	2.63
BH-5004	Grab	N of 5003		1.03	3.60
BH 5072	Grab-HG	163W 12 ft pil	Underground	1.126	5.55
BH-5018	Grab	120E, back		1.25	1.40
BH 5082	Muck	163W 5 ft	Underground	1.709	3.36
BH-5052	Muck	163W, 20 ft	Underground	2.114	3.18
BH-5055	Muck	163W, 25 ft s rib	Underground	2.191	2.46
BH-5051	Grab	163 SE	Underground	3.150	2.91
BH-5050	Muck	112W, r-cbr	Underground	6.010	15.36

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Less than 0.25 opt

Sampling of waste sludge from the water treatment plant tank.