

No of Sample	Width	Au .03	Ag .03	Pb %	Cu %	Total Value	Description of Sample	Character of Ore
16 784	2'	0.12	34.60			10.70	Big Steps NW corner	Ore associated to
16 780	2'	0.04	17.00			9.30	" " Northwall	Cyanidation
16 781	2'	0.02	5.52			4.55	" " " "	" "
16 782	2'	0.01	5.04				" " " "	" "
16 783	1' 6"	0.01	15.84				Eastwall	" "
16 784	1' 2"	0.02	2.04				" " " "	" "
16 785	1'	0.10	11.28			7.65	" " Northwall	" "
16 786	1' 4"	0.07	15.08			8.95	" " NE corner	" "
16 787	1' 4"	0.06	5.24			3.80	Steps drift Northwall	" "
16 788	2' 2"	0.10	12.28			11.75	" " Southwall	" "
16 789	1' 2"	0.13	37.90			32.30	" " " "	" "
16 800	1' 5"	0.12	25.94			15.70	" " Northwall	" "
16 801	1' 6"	0.02	10.74			47.80	" " Southwall	" "
16 802	7"	0.02	1.50				" " " "	Cu
16 803	1' 2"	0.23	63.97			34.10	" " Northwall	" "
16 804	2' 2"	0.05	6.08			4.05	Big Steps Reef	" "
16 805	2' 8"	0.04	8.24			4.90	" " Southwall	Cu
16 806	10"	0.24	0.84				" " " "	Cu
16 807	3' 4"	0.12	14.14	1.80		10.00	" " Roof	" "
16 808	1' 10"	0.08	23.48			13.35	" " Southwall	" "
16 809	2'	0.07	1.22	1.40			" " " "	" "
16 810	2' 8"	0.42					" " " "	Cu
16 811	1'	0.42					" " " "	Cu
16 812	2'	0.32					" " " "	" "
16 813	8"	0.20	31.62			19.75	" " " "	" "
16 814	3'	0.05	12.76			7.40	" " " "	" "
16 815	2' 6"	0.31	20.85			16.40	" " Pillar	" "
16 839	Screenings	0.14	37.30			16.30	Gap at Northwall	" "
16 840	Coarse 2:1	0.02	10.20			5.50	near # 16 784	" "
16 841	Screenings	0.11	28.00			14.70	Gap at Southwall	" "
16 842	Coarse 2:1	0.06	15.30			8.30	near # 16 784	" "
16 843	Screenings	0.06	15.36			9.00	Gap in Center near	" "
16 844	Coarse 2:3	0.01	18.80			9.60	#16794, 810, 789	" "
16 845	Screenings	0.06	14.76			8.60	Gap between #	" "
16 846	Coarse 2:3	0.02	6.48			3.75	16804, 797, 793, 792, 791	" "
16 847	Screenings	0.12	16.72			10.85	Gap at Southwall of	" "
16 848	Coarse 2:3	0.06	18.44			10.40	Drift near # 16778	" "
16 859	3'	0.01	11.08			5.75	Intermed. Level Roof	" "
16 860	6'	0.07	21.28			18.00	" " " "	" "
16 861	1' 2"	0.02	26.00			14.40	" " " "	" "
16 862	2' 10"	0.01	4.24			2.60	" " " "	" "
16 863	1'	0.27	17.85			13.70	" " 15' Chamber S "	" "
16 864	2'	0.32	28.92			24.85	" " Pillar	" "
16 865	3'	0.06	8.92			3.15	" " Roof	" "
16 866	1'	0.01	10.48			5.40	" " " "	" "
16 867	1'	0.06	6.48			4.85	" " Pillar	" "
16 868	2' 4"	0.02	1.76				" " Westwall	" "
16 869	1' 3"	0.01	4.00				" " Roof	" "
16 870	1' 6"	0.03	25.92			5.95	" " Small Chamber	" "
16 871	3' 6"	0.10	19.68			11.85	" " " "	" "
16 872	10"	0.11	13.24			8.80	" " E wall "	" "
16 873	1'	0.02	3.80				Intermed. Drift East Roof	" "
16 874	1' 4"	0.01	1.64				" " " "	" "
16 875	2' 8"	0.12	8.00			6.40	" " " "	" "
16 876	2'	0.22	24.00			17.20	" " Eastwall	" "
16 877	1'	0.30					" " Roof	" "
16 878	2'	0.01	1.76				" " " "	" "
16 879	1' 4"	0.10	24.00			14.00	" " 2nd Cross. S. Westwall	" "
16 880	5'	0.01	0.56				" " Roof	" "
16 881	1' 4"	0.01	0.76				" " " "	Cu
16 882	2'	0.10	13.72			9.25	" " Westwall	" "
16 883	9"	0.14	36.00			4.30	" " Eastwall	" "
16 884	1' 5"	0.06	4.28			3.35	" " Break East	" "
16 885	1' 4"	0.15	4.84			5.40	" " Eastwall	" "
16 886	1' 4"	0.01	1.60				" " " "	" "
16 887	9"	0.34	38.62			26.10	" " Drift East Northwall	Cu
16 888	8"	0.10	1.36			2.70	" " Slab North	" "
16 889	10"	0.10	37.10			34.95	" " Northwall	" "
16 890	8"	0.01	1.84				" " Small Chamber S. East	" "
16 891	8"	0.01	1.92				" " Drift East Southwall	" "
16 892	1' 1"	0.12	13.84			9.30	" " " "	" "
16 893	1' 2"	0.01	1.32				" " Northwall	" "
16 894	2'	0.12	37.52			21.15	" " " "	Mn
16 895	1'	0.04	6.00				" " 3rd Cross. South Westwall	" "
16 896	11"	0.01	8.00				" " " "	" "
16 897	10"	0.04	10.32			5.45	" " Southwall	Cu, Mn
16 898	11"	0.26	49.30			29.85	" " Westwall	Cu, Mn
16 899	1' 8"	0.06	7.68			6.05	" " Eastwall	" "
16 900	3"	0.01	1.40				" " Drift East Northwall	" "
16 901	10"	0.10	25.54			21.30	" " " "	" "
16 902	1' 2"	0.22	25.70			17.25	" " 4th Cross. S. Westwall	" "
16 903	5"	0.14	1.00			3.30	" " " "	" "
16 904	6"	0.16	2.28			4.35	" " Southwall	" "
16 905	10"	0.32	0.80			6.80	Steps Crosscut N. Westwall	" "
16 906	4'	0.05	9.32			2.45	" " " "	" "
16 907	1' 2"	0.11	1.12			2.75	" " " "	" "
16 908	2'	0.01	0.88				" " Small Chamber	" "
16 909	2'	0.11	8.32			6.35	" " Drift East Roof	" "
16 910	10"	0.04	10.88			7.25	" " Northwall	" "
16 911	10"	0.01	0.76				Intermed. Drift East Roof	" "
16 912	3' 2"	0.15	2.84			4.40	" " " "	" "
16 913	6"	0.32	21.64			17.20	" " " "	" "
16 914	2'	0.01	0.74				" " Chamber	" "
16 915	5"	0.36	18.80			16.60	" " Roof	" "
16 916	1'	0.64	65.04			45.30	" " " "	" "
16 917	2' 2"	0.01	0.64				" " 1st Cross. N. Eastwall	" "
16 918	1' 6"	0.01	1.60				" " " "	" "
16 919	2'	0.01	2.28				" " Westwall	" "
16 920	1' 6"	0.01	1.68				" " Chamber Southwall	" "
16 921	2'	0.01	0.56				" " Northwall	" "
16 922	10"	0.01	0.80				" " " "	" "
16 923	1' 8"	0.01	7.68			4.05	" " Roof	Cu
16 924	1' 3"	0.01	11.04			5.70	" " SW end	" "
16 925	2' 4"	0.02	0.72				" " Ridge Westwall	" "
16 926	2' 4"	0.80					" " Breast N.	" "
16 927	1'	0.32	27.68			26.25	" " Ridge to Steps	" "
16 928	Small Chamber	0.03	2.72				" " Small Chamber	" "
17 190	8"	0.04	4.08			3.15	Intermed. 1st Cross. S. Eastwall	" "
17 191	1' 8"	0.35	1.65			7.80	" " Chamber Southwall	" "

No of Sample	Width	Au .03	Ag .03	Pb %	Cu %	Total Value	Description of Sample	Character of Ore
17 217	2'	0.10	1.08				Grouse Drift North	Ore associated to
17 218	8"	0.20	6.48			7.25	Roof "	" "
17 219	9"	0.67	33.33			30.00	Floor "	Cyanidation
17 220	10"	0.10	12.44			8.20	Roof "	" "
17 221	11'	0.11	25.31			25.31	" " " "	" "
17 222	1' 3"	0.30	28.70			20.35	Northwall Slope above	" "
17 223	9"	0.08	13.76			5.50	" " " "	" "
17 224	4"	0.14	59.84			30.70	Roof at Steps above	" "
17 225	5"	0.54	15.71			13.65	Floor Drift North	" "
17 226	1'	0.38	53.76			38.55	Roof at Steps above	" "
17 227	1' 7"	0.08	9.76			6.50	Southwall of Steps	" "
17 228	6"	0.12	17.96			11.20	" " " "	" "
17 229	4"	0.30	20.54			16.25	" " " "	" "
17 230	2' 2"	0.02	14.40			7.40	Roof Drift East	" "
17 231	9"	0.10	7.04			5.50	Northwall "	" "
17 232	2'	0.48	50.24			35.00	Roof "	" "
17 233	1'	0.44	38.85			28.25	" " " "	" "
17 234	9"	0.24	23.88			17.75	Strat "	" "
17 235	1' 6"	0.01	6.48			3.50	West Crosscut South	" "
17 236	4"	1.80					Eastwall "	" "
17 237	10"	0.10	7.36			5.80	" " " "	" "
17 238	1' 10"	0.02	0.48				Northwall Big Chamber	" "
17 239	2' 6"	0.01	0.68				Eastwall "	" "
17 240	8"	0.02	3.92				Southwall "	" "
17 241	6"	0.170	35.26			31.65	" " " "	" "
17 242	Screenings	0.02	0.88				Gap "	" "
17 243	Over-ize	0.60					" " " "	" "
17 244	2' 4"	0.01	7.76			4.10	Northwall "	" "
17 245	1'	0.28	16.48			13.85	Westwall Crosscut South	" "
17 246	3"	0.37	26.71			20.85	" " " "	" "
17 247	5"	0.30					Northwall Drift East	Cu
17 248	2'	0.01	1.76				Roof "	Cu
17 249	9"	0.06	6.12			4.25	Northwall "	Cu
17 250	2' 5"	0.08	1.84			2.50	Roof small Crosscut	" "
17 251	2' 10"	0.02	1.04				Roof Drift East	" "
17 252	5"						" " " "	" "
17 253	Screenings	0.06	5.04			3.70	Gap in Drift East	" "
17 254	Over-ize	0.02	6.48			3.85	" " " "	" "
17 255	Screenings	0.01	3.44				" " " "	" "
17 256	Over-ize	0.01	2.56				" " " "	" "



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