

No of Sample	Width	Au. oz.	Ag. oz.	Pb. %	Cu %	Total Value	Description of Sample	Character of Ore
16 620	1' 6"	0.01	0.68				Assay Drift Roof	Cyanide Ore
16 621	1' 5"	0.12	27.50			16.20	" " " " "	" "
16 622	1' 9"	0.02	76.24			38.20	" " " " "	" "
16 623	2' 6"	0.13	76.20			44.00	" " " " "	Cu
16 624	1' 10"	0.01	0.40				" " " " "	" "
16 625	8"	0.06	23.20			12.20	" " " " "	" "
16 626	4"	0.06	24.22			13.65	" " " " "	Cu
16 627	8"	0.01	1.04				" " " " "	" "
16 628	3"	0.04	172.60			89.60	" " " " "	" "
16 629	1' 4"	0.02	3.00				" " " " "	Cu
16 630	11"	0.02	3.22				" " " " "	" "
16 631	1' 4"	0.01	1.04				" " " " "	" "
16 632	1' 2"	0.02	1.40				" " " " "	" "
16 633	1'	0.06	2.12				" " " " "	" "
16 634	3"	0.01	1.12				" " " " "	" "
16 635	3' 8"	0.01	2.00				" " " " "	" "
16 636	3'	0.01	0.24				" " " " "	" "
16 637	1' 5"	0.01	0.22				Crosscut S.E. Eastwall	Porphyry Ore
16 638	1' 6"	"	"				" " " " "	" "
16 639	1' 6"	"	0.12				Single Drift East Southwall	" "
16 640	1' 9"	0.01	0.70				" " " " "	" "
16 641	2' 5"	"	0.12				Westwall Crosscut drift	" "
16 642	3'	0.01	0.32				Roof crosscut South	" "
16 643	3' 9"	"	0.28				Westwall	" "
16 644	3'	"	0.28				Roof small East Westcut S	" "
16 645	3' 4"	0.01	1.20				Roof Crosscut North	" "
16 646	2' 3"	0.01	0.60				Westwall	" "
16 647	2'	0.01	0.20				Eastwall	" "
16 648	1' 6"	0.02	1.28				Roof E	" "
16 649	3' 6"	0.01	0.32				Roof E	" "
16 650	1' 9"	0.02	2.80				Roof E	" "
16 651	1' 6"	0.01	0.24				Drift N. East Wall	" "
16 652	1' 3"	0.01	0.40				" " " " "	Cu
16 653	1' 3"	0.01	1.04				" " " " "	" "
16 654	8"	0.01	0.24				" " " " "	" "
16 655	1' 3"	0.01	0.52				Crosscut N small Westcut	" "
16 656	1' 2"	0.01	0.40				" " " " "	" "
16 657	11'	0.01	0.28				Northwall of Raise	" "
16 658	11'	0.01	0.40				Crosscut N small Westcut	" "
16 659	4'	0.01	0.28				Crosscut North East	" "
16 660	3'	0.01	0.80				" " " " "	" "
16 661	3' 9"	0.01	0.24				" " " " "	" "
16 662	4'	"	0.12				" " " " "	" "
16 663	2' 2"	"	0.12				Small Raise Eastwall	" "
16 664	1' 7"	0.01	0.20				Crosscut North Roof E	" "
16 665	3' 2"	0.01	0.20				" " " " "	" "
16 666	1' 5"	0.02	0.20				Drift East Northwall	" "
16 667	2'	0.01	1.32				12' Sublevel Drift East	" "
16 668	3' 3"	"	0.12				" " " " "	" "
16 669	1' 6"	0.01	0.40				" " " " "	Limestone
16 670	1' 6"	0.01	0.72				" " " " "	" "
16 671	2'	0.01	0.44				" " " " "	Roof Porphyry
16 672	1' 8"	0.01	1.92				" " " " "	at Shaft
16 673	2' 3"	0.01	1.00				" " " " "	Limestone
16 674	1' 5"	0.02	1.88				" " " " "	" "
16 675	1' 6"	0.01	0.24				" " " " "	Porphyry
16 676	1' 8"	0.01	7.08			3.75	2nd Sublevel Drift East	" "
16 677	1' 2"	0.02	3.88				" " " " "	Cu
16 678	1' 4"	0.01	0.28				" " " " "	Limestone
16 679	1' 10"	0.01	0.68				" " " " "	" "
16 680	8"	0.01	0.28			28.00	" " " " "	" "
16 681	2' 3"	0.01	0.44				" " " " "	Porphyry
16 682	5"	0.01	0.56				" " " " "	" "
16 683	9"	0.01	8.00			4.20	3rd Sublevel	Limestone Cu
16 684	2' 6"	0.01	2.24				" " " " "	Porphyry
16 685	2'	0.01	1.84				" " " " "	" "
16 686	2' 2"	0.01	0.84				" " " " "	" "
16 687	1' 10"	0.01	0.32				" " " " "	Limestone
16 688	8"	0.01	0.28				" " " " "	" "
16 689	1' 3"	0.01	0.28				" " " " "	" "
16 690	1' 8"	0.01	0.80				" " " " "	" "
16 691	1'	0.69	5.03			16.80	" " " " "	at Shaft
16 692	2'	0.01	2.00				" " " " "	" "
16 693	8"	0.01	1.40				" " " " "	Porphyry Cu
16 694	2'	0.01	0.64				" " " " "	Limestone Cu
16 695	6"	0.01	2.20				" " " " "	Cu
16 696	Screenings	0.01	3.00				12' Sublevel Geopie	" "
16 697	overfolds	0.01	1.44				West of Shaft	" "
16 698	8"	0.01	1.44				Level Crosscut N Wall	At Limestone
16 699	Screenings	0.06	23.52			12.95	" Geopie in	" "
16 700	Course 1:2	0.02	15.76			6.80	Old Stope	" "
16 701	1' 3"	0.02	0.48				Crosscut South Eastwall	At Limestone Fe
16 702	3' 7"	0.01	0.36				Westwall	" "
16 703	1' 5"	0.01	0.68				" " " " "	" "
16 704	2' 2"	0.01	0.48				Main drift East Northwall	" "
16 705	2' 3"	0.01	0.28				" " " " "	" "
16 706	1' 2"	"	0.12				" " " " "	" "
16 707	1' 4"	0.01	0.44				" " " " "	" "
16 708	1' 10"	0.01	0.44				" " " " "	" "
16 709	2'	0.01	0.44				" " " " "	" "
16 710	1' 2"	"	0.12				" " " " "	" "
16 711	5"	0.13	27.42			16.55	" " " " "	" "
16 712	1'	0.10	11.56			7.80	Crosscut North Westwall	" "
16 713	8"	0.11	12.76			8.60	" " " " "	" "
16 714	1' 7"	0.02	4.12				Main drift East Southwall	" "
16 715	1'	0.30	73.46			42.75	Small raise in Northwall	" "
16 716	1'	0.28	162.28			55.00	" " " " "	" "
16 717	2'	0.01	8.84			4.60	Edge of Stope at Level	" "
16 718	3'	0.01	0.60				" " " " "	" "
16 719	1' 8"	0.02	2.64				Main drift East Southwall	" "
16 720	10"	0.13	28.20			16.70	Edge of Stope North of Shaft	" "
16 721	1' 4"	0.01	0.24				Main drift East Southwall	" "
16 722	2' 6"	0.01	0.80				" " " " "	" "
16 723	6"	0.01	0.24				North wall small Raise	" "
16 724	1' 6"	0.01	1.24				Southwall	" "
16 725	8"	0.12	170.44			87.70	Crosscut North Westwall	" "
16 726	10"	0.24	88.12			48.85	" " " " "	" "
16 727	1' 8"	0.08	33.88			18.55	Hints to Stope Northwall	" "
16 728	1' 6"	0.01	1.64				Stope below Level Roof of stope	" "
16 729	2' 4"	0.18	44.16			34.00	" " " " "	" "
16 730	10"	0.26	52.76			37.55	" " " " "	" "
16 731	8"	0.26	72.16			49.25	" " " " "	Pyrite
16 732	1'	0.88	162.40			72.00	" " " " "	" "
16 733	2'	0.10	92.72			57.85	" " " " "	Fe

No of Sample	Width	Au. oz.	Ag. oz.	Pb. %	Cu %	Total Value	Description of Sample	Character of Ore
16 734	1' 2"	0.10	36.36			20.30	Stope below Level Eastwall	At Limestone Fe dirt
16 735	1' 6"	0.01	1.60			3.50	" " " " "	Cu
16 736	1' 3"	0.03	5.20			13.55	" " " " "	" "
16 737	1' 3"	0.07	24.22			21.80	" " " " "	" "
16 738	1' 3"	0.07	40.80			14.15	" " " " "	" "
16 739	3'	0.05	24.00			4.70	" " " " "	" "
16 740	2' 8"	0.01	27.92			40.80	" " " " "	" "
16 741	2' 7"	0.09	5.84			26.20	" " " " "	" "
16 742	2' 8"	0.04	80.40			19.60	" " " " "	Cu
16 743	1'	0.10	46.40			13.20	" " " " "	" "
16 744	1'	0.02	27.20			2.90	" " " " "	Cu
16 745	Small part	0.01	1.50			14.80	" " " " "	" "
16 746	1' 3"	0.10	45.56			19.60	" " " " "	Cu
16 747	1'	0.14	33.60			13.20	" " " " "	" "
16 748	2'	0.07	23.56			16.50	" " " " "	" "
16 749	5"	0.01	2.36			4.55	" " " " "	" "
16 750	2'	0.12	28.20			9.55	" " " " "	" "
16 751	1' 7"	0.01	2.24			4.25	" " " " "	" "
16 752	7"	0.01	6.88			42.25	" " " " "	" "
16 753	1' 8"	0.03	65.32			13.20	" " " " "	Altered Limestone
16 754	1' 3"	0.02	3.92			1.16	" " " " "	" "
16 755	1' 6"	0.09	23.24			0.06	" " " " "	" "
16 756	2' 10"	0.01	0.26			0.06	" " " " "	" "
16 757	1'	0.01	1.16			0.06	" " " " "	" "
16 758	1' 3"	0.01	0.26			0.06	" " " " "	" "
16 759	1' 3"	0.01	0.26			0.06	" " " " "	" "
16 760	1'	0.01	0.64			0.06	" " " " "	" "
16 761	1'	0.01	0.52			0.06	" " " " "	" "
16 762	1' 5"	0.01	0.52			0.06	" " " " "	" "
16 763	4"	0.01	2.00			0.06	" " " " "	" "
16 764	1'	0.01	0.64			0.06	" " " " "	" "
16 765	1' 11"	0.01	0.60			0.06	" " " " "	" "
16 766	1' 3"	0.01	0.72			0.06	" " " " "	" "
16 767	1' 9"	0.01	0.96			0.06	" " " " "	" "
16 768	1'	0.01	2.12			0.06	" " " " "	" "
16 769	10"	0.01	0.52			0.06	" " " " "	" "
16 770	1'	0.01	4.52			1.20	" " " " "	" "
16 771	1' 3"	"	1.44			13.80	Stope below Level Westwall	At Limestone Fe
16 772	11"	0.05	1.44			3.40	" " " " "	" "
16 773	2' 3"	0.04	24.00			7.15	" " " " "	" "
16 774	1'	0.02	6.00			8.20	" " " " "	" "
16 775	2' 6"	0.08	13.24			6.15	" " " " "	" "
16 776	1' 2"	"	12.28			20.85	" " " " "	" "
16 777	1'	0.04	59.12			11.05	" " " " "	" "
16 778	1'	"	22.12			5.40	" " " " "	" "
16 779	1' 8"	0.11	6.40			7.15	" " " " "	" "
16 780	1'	0.04	12.72			11.28	" " " " "	" "
16 781	3'	0.01	24.24			11.28	" " " " "	" "
16 782	1' 2"	0.01	3.00			2.70	" " " " "	Cu
16 783	1' 1"	0.01	4.48			10.00	" " " " "	" "
16 784	6"	0.07	5.28			7.85	" " " " "	" "
16 785	3' 2"	0.04	11.28			10.00	" " " " "	" "
16 786	1'	0.10	22.88			4.85	" " " " "	" "
16 787	1' 6"	0.02	3.40			4.85	" " " " "	" "
16 788	1'	0.10	40.60			7.35	" " " " "	" "
16 816	Screenings	0.06	12.28			5.25	Geopie at Level	" "
16 817	Course 1:1	0.04	8.92			6.00	Geopie at Level	" "
16 818	Screenings	0.04	10.44			3.95	Geopie at Level	" "
16 819								