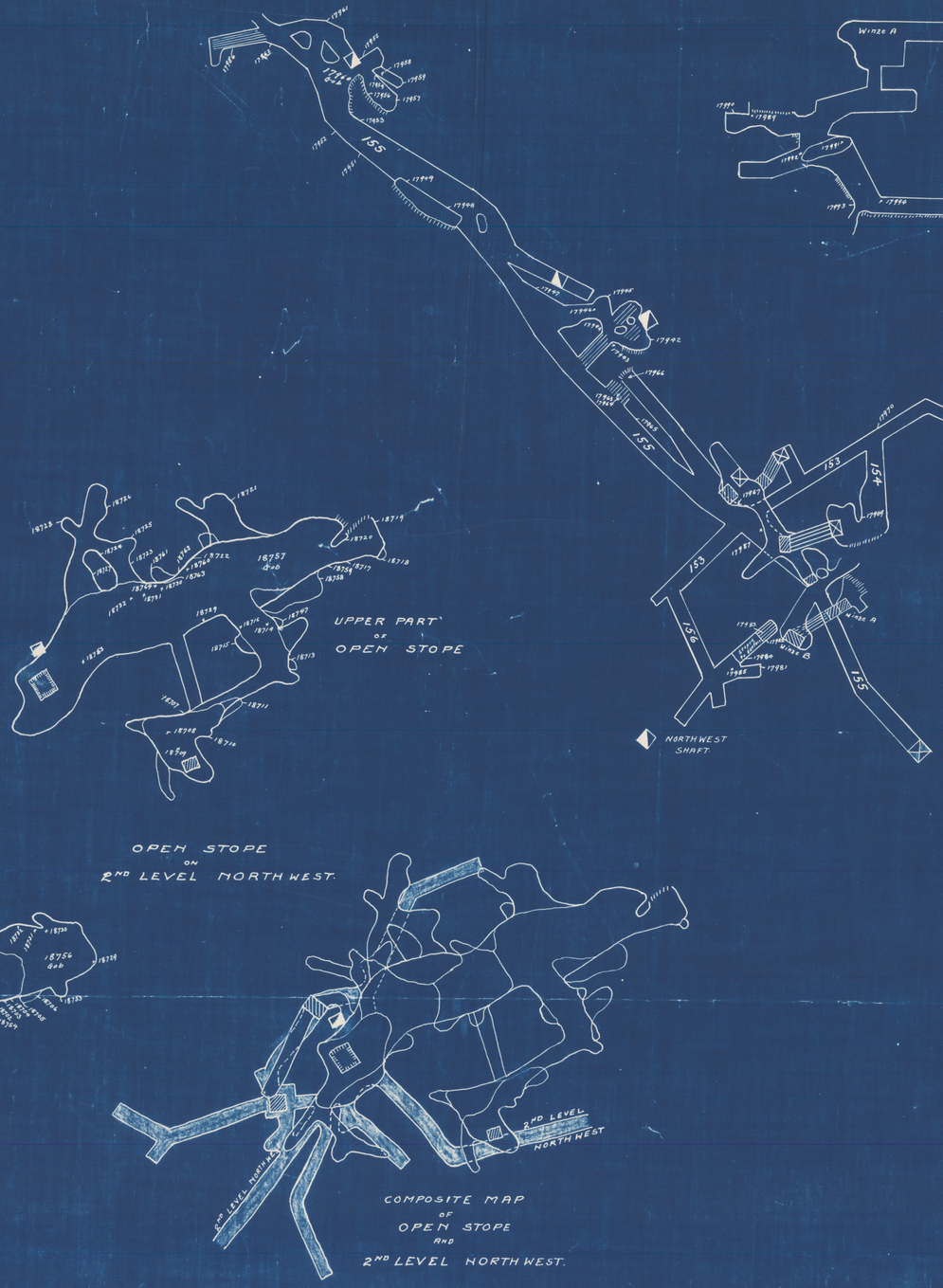
Nº of Sample	Width	Au oz/t	Ag oz/t	Pb %	Cu %	Total Value $	Description of Sample	Character of Ore.
17 942	— 11"	.01	4.88				Stope off # 155 N wall	Base - Ore.
17 943	2' 9"	—	.40				" " Roof	(concentrating at Smelting
17 944	1' 6"	.01	2.56				" " East	
17 945	— 4"	.01	5.68				" " N wall	
17 946	— 10"	.01	3.40				" " Roof	
17 947	— 10"						# 155 Roof	
17 948	1' 1"						" S wall	
17 949	1' 1"						" " Bottom	
17 950								
17 951	1' 6"						" "	
17 952	1' 2"						" "	
17 953	1' 8"	.02	26.52			13.65	" North wall	
17 954	1' 11"	—	6.28				Stope at NE end # 155	
17 955	1' —	.01	15.14			7.80	" "	
17 956	1' —"	—	1.64				" "	
17 957	1' 3"	.05	33.16			16.50	" "	
17 958	— 9"	—	5.64				" "	
17 959	1' 3"	—	1.24				" "	
17 960	Qab	.01	17.64			9.00	" "	
17 961	1' —	.02	7.50			4.20	" "	
17 962	1' 10"	.02	12.12			6.45	" "	
17 963	1' 8"	.03	19.80			10.50	# 153 North wall	
17 964	1' 2"	—	.72				" "	
17 965	1' 8"	.02	40.36			20.60	" "	
17 966	Qab	—	5.12				Screenings	
17 967	2' 5"	.02	10.68			5.70	# 153 Roof	
17 968	— 11"	.01	4.56				# 153 North wall	
17 969	1' 1"	.01	6.88				"	
17 970	1' 8"						"	
17 971	1' 4"	.09	5.12				Stope at E end # 151	
17 972	1' 6"	.10	3.84				" " "	
17 973	3' 4"	.03	84.60			42.90	Stope along # 151	
17 974	— 9"	.02	6.12				" " "	
17 975	1' 1"	—	1.20				" " "	
17 976	— 8"	—	1.56				" " "	
17 977	Qab	.02	29.76			12.80	" " "	
17 978	— 7"	.04	9.96			5.50	Drift below Stope	
17 979	2' 7"	—	.80				" "	
17 980	2' —"	.10	20.92			12.45	" "	
17 981	1' 10"	.10	24.32			14.15	Stope off # 156	
17 982	2' —	.07	57.64			30.20	" "	
17 983	— 8"	.02	12.08			6.40	" "	
17 984	1' —	.02	16.00			8.40	" "	
17 985	— 5"	.05	179.96			97.35	" "	
17 986	— 8"	.02	5.52				Winze at N end # 155	
17 987	1' —	.02	15.24			8.00		
17 988	— 8"	.02	26.10					
17 989	— 8"	.03	52.80			13.50		
17 990	— 7"	.04	10.00			5.80	Stope at Winze A	
17 991	1' 5"						" "	
17 992	1' 10"						" "	
17 993	1' 6"						" "	
17 994	1' —						" "	
	Stope on 2nd Level							
17 995	1' 3"	.01	2.00				North wall Stope	Porphyry - Ore
17 996	2' 10"	—	.10				Drift in North wall	(Graphite - Ore).
17 997	2' 4"	—	.06				" "	
17 998	1' 3"	.49	30.99			25.30	" "	
17 999	1' 4"	.03	12.36			6.80	" "	
18 700	1' —	.08	66.36			34.80	North wall Stope	
18 701	1' 3"	—	.06				" "	
18 702	2' 1"	.02	1.00				South wall "	
18 703	1' —	.01	.72				" "	
18 704	— 8"	—	1.48				" "	
18 705	1' 1"	.13	249.36			112.10	" "	
18 706	1' 5"	.14	248.64			127.00	" "	
18 707	2' —	.04	17.76			9.70	Chamber in South wall	
18 708	1' 1"	—	.06				" "	
18 709	1' —	—	.60				" "	
18 710	1' 2"	—	1.32				" "	
18 711	1' 3"	.02	8.68			4.75	" "	
18 712	1' 6"	—	.60				" "	
18 713	— 8"	—	2.28				" "	
18 714	— 8"	.06	28.08			14.85	" "	
18 715	1' —	.05	30.00			16.00	" "	
18 716	1' 3"	.01	2.16				" "	
18 717	1' —	.01	1.04				South wall Stope	
18 718	— 10"	—	.06				East end "	
18 719	1' —	.02	12.16			6.50	" "	
18 720	2' 9"	.02	93.40			22.10	" "	
18 721	1' 2"	.01	3.20				Chamber in North wall	
18 722	— 8"						North wall Stope	
18 723	2' 2"						Chamber in North wall	
18 724	— 10"	—	.06				" "	
18 725	2' 4"	—	.06				" "	
18 726	— 8"	—	.12				" "	
18 727	1' —	.15	8.56			7.30	" "	
18 728	2' 10"	—	.06				" "	
18 729	— 9"	.03	16.12			8.65	South wall Stope	
18 730	3' —	.01	5.80			3.10	North wall "	
18 731	2' 10"	.01	4.32				" "	
18 732	— 7"	.04	76.28			38.25	" "	
18 733	2' —	.03	69.28			36.25	" "	
18 734	2' —	.16	32.28			19.35	Crosscut in North wall	
18 735	1' 8"	—	.06				" "	
18 736	2' 2"	—	.06				" "	
18 737	— 10"	.01	.56				" "	
18 738	2' 6"	—	.06				" "	
18 739	1' —	—	.06				" "	
18 740	— 10"	.01	3.04				" "	
18 741	3' 5"	.02	15.76			8.25	West wall Stope	
18 742	1' 6"	.02	48.84			24.80	South wall Stope	
18 743	1' —	.01	.88				Chamber in South wall	
18 744	1' 6"	.01	.88				" "	
18 745	— 9"	.02	22.40			11.70	" "	
18 746	— 9"	.12	86.94			48.60	" "	
18 747	— 10"	—	.72				" "	
18 748	2' 10"	.01	1.28				South wall Stope	
18 749	2' 6"	.03	.98				" "	
18 750	3' —	—	.06				Drift in West wall	
18 751	1' —	—	1.20				South wall Stope	
18 752	2' 8"	.04	16.76			9.20	Bench in "	
18 753	2' 6"	.09	1.40				" " "	
18 754	1' 2"	—	.06				South wall "	
18 755	Qab	.03	3.32				Screenings	
18 756	"	.02	3.44				"	
18 757	"	.04	18.88			7.25	"	
18 758	1' 10"	.02	3.40				South wall Stope	
18 759	2' —	.49	23.60			12.10	" "	
18 760	2' —	.02	11.60			6.30	North wall "	
18 761	— 8"	.10	37.40			15.70	" "	
18 762	— 6"	.14	9.20			7.40	" "	
18 763	1' 2"	.02	6.24			3.50	" "	
18 764	2' 2"	.03	9.20			5.20	" "	



ASSAY MAP
TOUGHNUT MINE
WESTEND OF 1ST LEVEL
AND OPEN STOPE ON 2ND LEVEL
NORTHWEST
SCALE: 1" = 25'