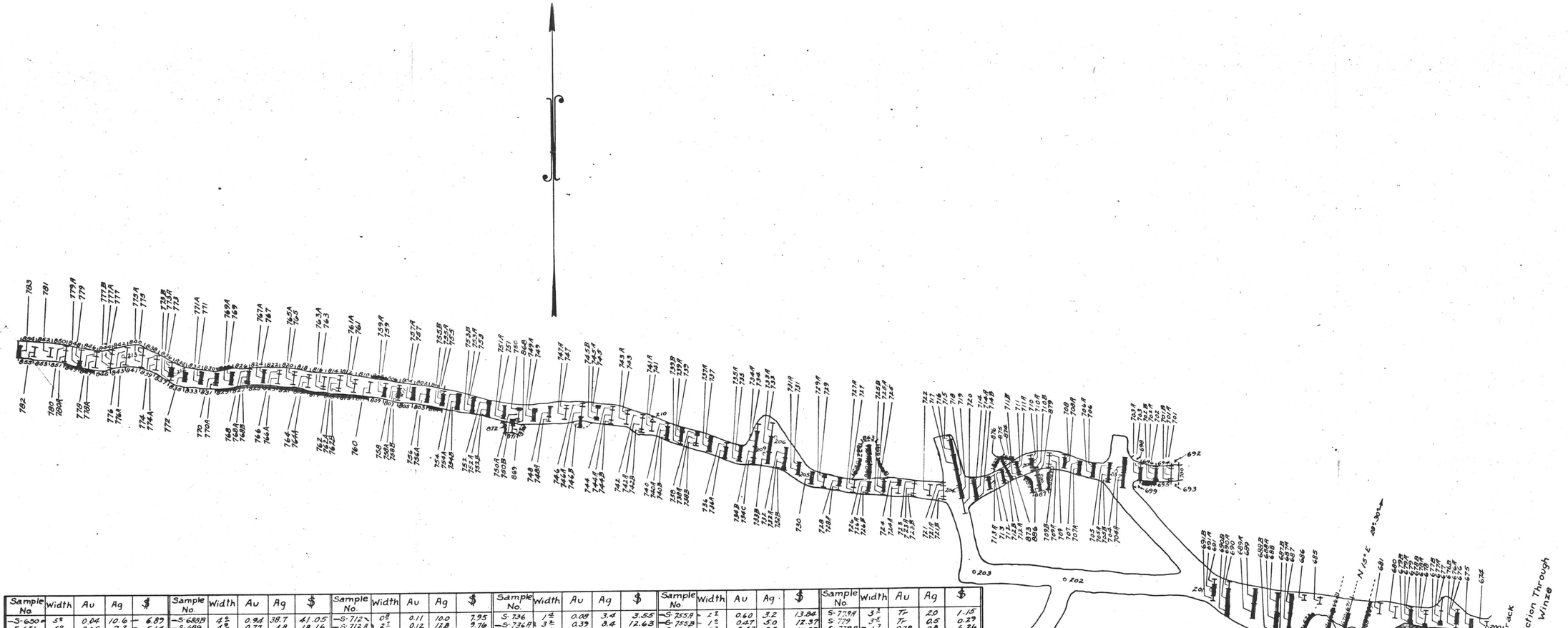

Sample No.	Width	Au	Ag	$
S-650	5ft	0.04	10.6	6.89
S-651	5ft	0.05	7.2	5.14
S-652	5ft	0.88	17.2	27.49
S-653	5ft	0.25	8.2	9.71
S-654	5ft	1.65	11.0	39.32
S-655	5ft	0.78	6.6	19.60
S-656	5ft	0.19	16.3	13.17
S-657	3ft	0.31	157.3	96.65
S-658	5ft	0.14	78.2	47.76
S-659	5ft	0.13	18.3	13.12
S-660	5ft	0.12	7.4	6.65
S-661	3ft	0.83	2.8	18.21
Winze Samples				
S-662	5ft	0.04	0.7	1.20
S-663	5ft	0.90	23.4	31.45
S-664	5ft	0.20	7.6	8.37
S-665	3ft	1.18	2.0	25.21
S-666	4ft	3.32	6.2	68.81
S-667	5ft	0.56	6.3	15.17
S-668	5ft	0.10	16.6	11.54
S-669	5ft	0.21	7.9	8.76
S-670	5ft	0.32	10.7	12.55
S-671	5ft	0.05	0.9	1.52
S-672	4ft	0.13	8.6	7.54
S-673	4ft	0.17	14.3	11.62
Back Samples				
S-674	3ft	0.04	4.0	3.10
S-675	3ft	0.03	8.3	5.37
S-676	0ft	0.01	0.7	0.60
S-676A	3ft	0.04	5.8	4.13
S-676B	1ft	0.06	1.4	2.00
S-677	3ft	Tr	0.5	0.29
S-677A	4ft	Tr	1.7	0.98
S-677B	1ft	0.18	3.3	5.50
S-678	1ft	0.01	1.7	1.18
S-678A	1ft	0.05	1.5	1.86
S-678B	0ft	1.05	5.4	24.10
S-679	0ft	Tr	0.6	0.34
S-679A	3ft	0.20	2.1	5.21
S-679B	0ft	0.30	7.5	16.31
S-680	3ft	0.09	0.9	2.32
S-681	3ft	Tr	0.4	0.23
S-685	2ft	Tr	0.3	0.17
S-686	1ft	Tr	0.7	0.40
Floor Samples				
S-687	6ft	1.32	6.2	29.96
S-687A	4ft	0.21	30.4	21.68
S-687B	4ft	1.00	59.2	54.04
S-688	6ft	0.10	9.0	6.60
S-688A	4ft	2.98	112.0	124.00

Sample No.	Width	Au	Ag	$
S-688B	4ft	0.94	38.7	41.05
S-689	4ft	0.77	4.8	18.16
S-689A	4ft	0.47	26.6	24.69
Back Samples				
S-690	1ft	0.06	0.9	1.72
S-690A	5ft	0.73	3.5	16.61
S-690B	4ft	0.14	21.2	14.99
S-691	1ft	0.03	2.1	1.91
S-691A	3ft	0.65	2.1	14.21
S-691B	1ft	0.15	0.7	3.40
Wall Samples - West				
S-692	2ft	Tr	0.3	0.17
S-693	2ft	Tr	0.3	0.17
S-694	5ft	Tr	0.1	0.06
S-695	5ft	Tr	1.8	1.03
S-696	5ft	Tr	0.3	0.17
S-697	5ft	0.18	5.9	6.99
S-698	3ft	Tr	0.3	0.17
S-699	3ft	Tr	2.6	1.49
S-700	5ft	Tr	0.5	0.29
Back Samples				
S-701	0ft	Tr	0.2	0.11
S-701A	3ft	Tr	0.2	0.11
S-701B	0ft	Tr	0.2	0.11
S-702	0ft	Tr	0.4	0.23
S-702A	3ft	0.14	6.4	4.48
S-702B	0ft	0.10	20.1	13.56
S-703	1ft	Tr	0.4	0.23
S-703A	4ft	0.22	17.6	14.52
S-704	4ft	0.47	38.7	31.65
S-704A	5ft	0.08	7.3	5.80
S-705	1ft	0.64	44.8	38.56
S-705A	3ft	0.37	28.1	23.56
S-705B	0ft	0.24	6.6	8.60
S-706	2ft	3.42	154.9	157.47
S-706A	3ft	0.90	54.0	49.05
S-707	1ft	0.18	1.4	4.40
S-707A	3ft	1.50	33.2	49.09
S-708	1ft	Tr	0.6	0.34
S-708A	3ft	0.62	15.3	21.20
S-709	1ft	Tr	0.6	0.34
S-709A	3ft	0.01	0.6	0.54
S-709B	1ft	0.02	1.0	0.57
S-710	1ft	Tr	0.9	0.52
S-710A	2ft	0.53	26.3	25.72
S-710B	0ft	1.19	24.7	38.00
S-711	1ft	0.24	19.0	15.72
S-711A	2ft	0.27	24.7	19.60
S-711B	0ft	0.30	20.5	17.79

Sample No.	Width	Au	Ag	$
S-712	0ft	0.11	10.0	7.95
S-712A	2ft	0.12	12.8	9.76
S-712B	1ft	0.25	27.00	20.52
S-713	1ft	0.16	16.1	12.46
S-713A	3ft	0.19	18.3	14.32
S-714	2ft	0.11	6.4	5.88
S-714A	4ft	0.24	14.3	18.77
S-714B	1ft	0.17	15.7	12.43
S-715	1ft	0.01	0.2	0.31
S-716	5ft	0.17	4.6	6.04
S-717	5ft	0.27	8.7	10.40
S-718	5ft	0.22	20.0	15.90
S-719	4ft	0.40	11.6	14.67
S-720	5ft	Tr	0.2	0.11
S-721	0ft	Tr	0.8	0.46
S-721A	3ft	0.08	3.8	3.78
S-721B	0ft	Tr	0.3	0.17
S-722	3ft	0.01	0.9	0.72
S-723	0ft	0.02	1.4	1.20
S-723A	3ft	Tr	1.0	0.57
S-723B	1ft	Tr	0.4	0.23
S-724	1ft	0.10	10.9	8.27
S-724A	2ft	Tr	0.4	0.23
S-725	1ft	Tr	0.8	0.46
S-725A	3ft	0.09	6.8	5.71
S-725B	1ft	Tr	0.4	0.23
S-726	0ft	Tr	0.9	0.52
S-726A	3ft	0.07	4.8	4.16
S-726B	0ft	Tr	0.2	0.11
S-727	2ft	0.02	1.8	1.43
S-727A	1ft	Tr	0.3	0.17
S-728	2ft	0.07	9.5	6.86
S-728A	1ft	Tr	0.4	0.23
S-729	1ft	0.08	6.4	5.88
S-729A	3ft	Tr	0.6	0.34
S-730	3ft	0.12	7.2	6.54
S-731	1ft	0.19	9.9	9.49
S-731A	3ft	0.13	6.2	7.36
S-732	3ft	0.16	8.5	5.79
S-732A	3ft	0.16	5.6	6.42
S-732B	0ft	0.27	4.7	9.10
S-733	4ft	Tr	0.3	0.17
S-733A	5ft	0.29	23.3	19.20
S-733B	3ft	0.28	5.2	8.59
S-734	4ft	0.01	0.6	0.54
S-734A	5ft	0.23	5.2	7.59
S-734B	3ft	0.21	4.9	7.02
S-734C	2ft	0.32	4.9	9.22
S-735	3ft	0.37	3.8	9.58
S-735A	1ft	0.45	4.9	11.82

Sample No.	Width	Au	Ag	$
S-736	1ft	0.08	3.4	3.55
S-736A	3ft	0.39	8.4	12.63
S-737	1ft	0.36	6.1	10.71
S-737A	3ft	0.14	3.0	4.52
S-738	0ft	0.62	16.2	18.26
S-738A	4ft	0.10	3.2	3.26
S-738B	0ft	0.07	1.2	2.09
S-739	1ft	0.17	1.7	4.38
S-739A	2ft	*0.58	5.6	14.82
S-739B	0ft	0.06	0.6	1.54
S-740	0ft	Tr	0.2	0.11
S-740A	2ft	0.70	2.3	15.32
S-740B	1ft	0.60	6.9	15.97
S-741	1ft	Tr	0.2	0.11
S-741A	2ft	0.11	1.0	2.77
S-741B	0ft	Tr	0.3	0.17
S-742	3ft	0.10	1.2	2.69
S-742A	0ft	0.07	0.4	1.63
S-742B	1ft	Tr	0.5	0.29
S-743	1ft	0.03	0.7	1.00
S-743A	3ft	Tr	0.2	0.11
S-743B	1ft	0.06	0.6	1.54
S-744	1ft	Tr	0.2	0.11
S-744A	3ft	0.26	2.4	6.58
S-744B	2ft	Tr	0.2	0.11
S-745	0ft	0.16	1.6	4.12
S-745A	2ft	Tr	0.2	0.11
S-745B	1ft	0.10	1.1	2.63
S-746	3ft	0.31	5.0	9.07
S-746A	3ft	Tr	0.2	0.11
S-747	3ft	0.09	1.4	2.82
S-747A	3ft	0.22	6.5	8.14
S-748	3ft	0.03	1.3	1.35
S-748A	1ft	0.25	6.0	8.45
S-748B	2ft	0.10	7.6	6.37
S-749	0ft	0.30	12.8	13.36
S-749A	2ft	Tr	4.8	2.76
S-749B	0ft	Tr	0.6	0.34
S-750	0ft	0.21	12.1	11.16
S-750A	2ft	0.33	14.2	14.76
S-750B	0ft	0.32	6.7	14.85
S-751	3ft	0.20	4.5	6.59
S-751A	0ft	0.20	12.5	11.19
S-751B	3ft	0.73	6.2	18.16
S-752	1ft	0.70	10.6	20.10
S-752A	3ft	0.91	12.0	13.10
S-752B	0ft	0.18	0.7	4.00
S-753	3ft	0.41	6.1	11.71
S-753A	3ft	0.25	11.0	11.32
S-753B	0ft	0.07	0.5	1.69

Sample No.	Width	Au	Ag	$
S-753A	2ft	0.60	3.2	13.84
S-753B	1ft	0.45	5.0	12.57
S-754	3ft	0.42	3.7	10.23
S-754A	0ft	0.90	3.0	19.72
S-754B	3ft	0.28	1.7	6.59
S-755	3ft	0.33	2.5	8.23
S-755A	0ft	0.13	0.6	2.95
S-755B	3ft	0.55	9.0	16.17
S-756	0ft	Tr	0.3	0.17
S-756A	1ft	0.02	3.1	2.18
S-756B	3ft	0.17	4.0	5.70
S-757	3ft	0.07	3.2	3.24
S-757A	1ft	Tr	0.3	0.17
S-757B	3ft	0.07	3.2	3.24
S-758	1ft	0.03	0.9	1.12
S-758A	2ft	0.01	1.1	0.83
S-758B	1ft	0.03	2.4	1.98
S-759	2ft	0.08	2.6	3.10
S-759A	3ft	0.01	1.4	1.00
S-759B	0ft	0.08	2.8	3.21
S-760	1ft	0.02	2.0	1.55
S-760A	3ft	0.05	1.6	1.92
S-760B	1ft	Tr	0.5	0.29
S-761	1ft	Tr	0.3	0.17
S-761A	3ft	0.07	3.2	3.24
S-761B	1ft	0.03	0.9	1.12
S-762	1ft	0.01	1.1	0.83
S-762A	2ft	0.03	2.4	1.98
S-762B	1ft	0.08	2.6	3.10
S-763	2ft	0.01	1.4	1.00
S-763A	0ft	0.08	2.8	3.21
S-763B	0ft	0.02	2.0	1.55
S-764	1ft	0.05	1.6	1.92
S-764A	3ft	Tr	0.5	0.29
S-764B	3ft	0.12	1.1	3.03
S-765	1ft	0.40	1.2	8.69
S-765A	3ft	0.03	1.5	1.46
S-765B	1ft	0.38	1.6	8.52
S-766	1ft	Tr	0.5	0.29
S-766A	3ft	Tr	0.3	0.17
S-766B	0ft	0.12	5.4	5.50
S-767	0ft	0.25	1.8	6.03
S-767A	3ft	0.05	0.7	1.40
S-767B	3ft	0.28	2.3	6.92
S-768	0ft	0.35	1.4	7.80
S-768A	0ft	0.36	14.1	15.31
S-768B	3ft	0.43	3.8	10.78
S-769	2ft	0.54	4.6	9.44
S-769A	2ft	1.20	30.7	41.65
S-769B	2ft	0.88	10.2	23.46
S-770	2ft	0.12	2.0	4.15
S-770A	0ft	0.54	12.6	18.84
S-770B	1ft	0.06	0.1	0.06
S-771	2ft	0.25	5.9	8.39
S-771A	1ft	Tr	Tr	—
S-771B	2ft	0.06	0.1	0.06
S-772	2ft	0.32	5.9	9.79
S-772A	1ft	0.11	0.2	0.31
S-772B	1ft	Tr	Tr	—
S-773	1ft	Tr	Tr	—
S-773A	2ft	0.25	5.9	8.39
S-773B	1ft	Tr	Tr	—
S-774	1ft	Tr	0.1	0.06
S-774A	3ft	0.01	0.2	0.31
S-774B	1ft	Tr	Tr	—
S-775	2ft	Tr	Tr	—
S-775A	2ft	Tr	0.2	0.11
S-775B	1ft	Tr	Tr	—
S-776	3ft	0.02	0.7	0.80
S-776A	2ft	Tr	0.1	0.06
S-776B	1ft	Tr	0.3	0.17
S-777	1ft	Tr	2.1	1.21
S-777A	3ft	Tr	0.2	0.11
S-777B	1ft	Tr	1.2	0.69
S-778	1ft	Tr	0.1	0.06

Sample No.	Width	Au	Ag	$
S-778A	3ft	Tr	2.0	1.15
S-778	3ft	Tr	0.5	0.29
S-779A	1ft	0.29	0.8	6.26
S-779B	1ft	Tr	Tr	—
S-780	1ft	Tr	Tr	—
S-780A	3ft	Tr	Tr	—
S-780B	3ft	Tr	Tr	—
S-781	3ft	Tr	Tr	—
S-781A	2ft	Tr	0.1	0.06
S-782	2ft	0.32	.58	9.73
S-783	3ft	**Wall Samples**		
S-800	5ft	Tr	Tr	—
S-801	5ft	0.46	5.7	12.48
S-802	5ft	Tr	0.2	0.11
S-803	5ft	Tr	0.2	0.11
S-804	5ft	Tr	0.2	0.11
S-805	5ft	Tr	0.1	0.06
S-806	5ft	Tr	0.6	0.34
S-807	5ft	Tr	0.1	0.06
S-808	5ft	0.08	7.1	5.68
S-809	5ft	0.01	0.4	0.63
S-810	5ft	0.03	2.0	1.75
S-811	5ft	0.26	2.2	6.46
S-812	5ft	0.12	1.1	3.03
S-813	5ft	0.40	1.2	8.69
S-814	5ft	0.03	1.5	1.46
S-815	5ft	0.38	1.6	8.52
S-816	5ft	Tr	0.5	0.29
S-817	5ft	0.50	3.2	11.84
S-818	5ft	Tr	0.4	0.23
S-819	5ft	0.28	5.4	8.70
S-820	5ft	0.09	1.2	2.49
S-821	5ft	0.35	2.1	8.21
S-822	5ft	Tr	Tr	0.11
S-823	5ft	0.27	4.1	7.76
S-824	5ft	0.01	0.9	0.72
S-825	5ft	0.49	8.2	14.51
S-826	5ft	0.04	2.4	2.16
S-827	5ft	0.33	3.7	8.73
S-828	5ft	0.30	5.1	8.93
S-829	5ft	0.32	5.9	9.79
S-830	5ft	Tr	0.2	0.11
S-831	5ft	Tr	0.3	0.17
S-832	4ft	Tr	0.2	0.11
S-833	5ft	Tr	Tr	0.00
S-834	5ft	Tr	0.1	0.06
S-835	4ft	Tr	0.2	0.11
S-836	5ft	Tr	0.1	0.06
S-837	5ft	Tr	0.3	0.17
S-838	5ft	Tr	Tr	0.00
S-839	5ft	Tr	0.2	0.11
S-840	5ft	Tr	0.1	0.06

Sample No.	Width	Au	Ag	$
S-841	3ft	Tr	Tr	0.00
S-842	4ft	Tr	Tr	0.00
S-843	4ft	Tr	Tr	0.00
S-844	4ft	Tr	Tr	0.00
S-845	5ft	0.04	0.2	0.91
S-846	5ft	Tr	Tr	0.00
S-847	6ft	1.14	2.2	24.06
S-848	5ft	Tr	0.2	0.11
S-849	5ft	0.50	1.3	10.75
S-850	5ft	Tr	0.1	0.06
S-851	5ft	Tr	Tr	0.00
S-852	5ft	Tr	Tr	0.00
S-853	5ft	Tr	Tr	0.00
S-854	6ft	Tr	Tr	0.00
S-855	6ft	Tr	Tr	0.00
Cross Cut Samples				
S-860	5ft	0.09	7.2	7.09
S-861	3ft	0.08	.56	4.82
S-862	2ft	0.61	23.2	23.54
S-863	4ft	Tr	0.6	0.34
S-864	4ft	0.06	1.8	2.23
S-865	5ft	0.52	37.2	31.79
S-866	4ft	Tr	0.7	0.40
S-867	6ft	0.35	24.2	20.91
S-868	1ft	0.18	2.8	5.21
S-869	2ft	Tr	0.3	0.17
S-870	4ft	Tr	0.1	0.06
S-871	3ft	Tr	Tr	0.00
S-872	4ft	0.13	3.7	4.73
S-873	3ft	0.31	23.2	19.54
S-874	2ft	0.52	55.6	42.37
S-875	1ft	0.31	31.2	24.14
S-876	1ft	0.19	11.0	10.12
S-877	4ft	0.29	24.9	20.12
S-878	4ft	0.32	26.8	21.81
S-879	2ft	0.15	8.2	7.71
S-885	3ft	0.36	47.8	34.68
S-886	2ft	0.34	36.7	27.90
S-887	4ft	Tr	1.0	0.57
S-888	6ft	0.85	36.2	37.81
S-889	5ft	0.82	15.0	25.02

SAMPLE MAP
No. 2 TUNNEL
UNION MINE
Grand Forks, B.C.

Scale 1"=20' 3-14-29

Robert E. Sorenson

inches 0 1 2
centimetres 0 1 2 3 4 5

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

LEGEND

Samples marked in Red - $6.99 and above

Samples marked in Yellow - $4.00-6.99

021076