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UNION GOLD PROJECT - 1984 DIAMOND DRILL LEDGER DDH No. PU-1

ASSAY TAG No.	SAMPLE INTERVAL Metres	SAMPLE INTERVAL Feet	SAMPLE LENGTH Metres	SAMPLE LENGTH Feet	Au	Ag			DESCRIPTION
3322		56-58.2		2.2'	.001	.08			Silicified Charty tuff
3323		58.2-62.5		4.3'	.001	.12			Qtz Vein ; Tr-Py
3324		62.5-65.0		2.5'	.006	.08			Silicified Charty tuff ; Tr. Py
~~3325~~									

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DIAMOND DRILL LEDGER

DDH No. PU-2

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3325	78.6 to	82.6		4.0	.005	.19			Silicified Cherty tuff-breccia
3326	82.6 to	87		4.4	.008	.17			Quartz Vein
3327	87 to	92		5.0	.001	.06			Quartz Vein, 2-3% Py
3328	92 to	95.7		2.7	.005	.11			Quartz Vein
3329	95.7 to	97		1.3	.003	.13			Silicified Cherty Tuff-Bx.

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DIAMOND DRILL LEDGER

DDH No. PU-3

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3330	101 to	102.4		1.4	.026 .011	.17	.0264 .015		Quartz Vein. 3% Py, 5-10% Chlorite
3331	102.4	to 105		2.6	.013	.07	.0338		Quartz Vein. Bx'd & silicified; <1% Py
3332	105 to	106.2		1.2	.021	.07	.032		Quartz Vein, Br'd, Tr-Py
3333	106.2 to	109.2		3.0	.013	.06			Silicified Tuff. 50% Qtz.
3334	109.2 to	115		5.8	.008	.06			Silicified Tuff.

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DIAMOND DRILL LEDGER

DDH No. PU-4

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3335	119.6 to	121.3		1.7	.001	.03			Silicified Breccia
36	121.3 to	124.3		3.0	.003	.04			Quartz vein, 1% diss. Py & cc.
37	124.3	126.8		2.5	.001	.04			Porphyry dyke.
38	126.8 to	131.5		4.7	.001	.12			Silicified Breccia.
39	131.5 to	136.6		5.1	.013	.48			Quartz Vein.
3340	136.6 to	138.3		1.7	.002	.18			Silicified Bx: 70% Qtz.

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DIAMOND DRILL LEDGER

DDH No. PU-5

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3341	156.3 to	163		6.7	.004	.18			Silicified Tuff.
42	163 to	169.8		6.8	.063	1.28			Silicified Tuff; 20% Qtz.
43	169.8 to	172.8		3.0	.032	.34		True Thickness	Ducorts vein, 6% sulphides (Py)
44	172.8 to	176.4		3.6	.284	3.41		~1'	chlorite
45	176.4 to	180		3.6	.091	2.86			-hem.
46	180 to	182.5		2.5	.061	2.20			
47	182.5 to	185		2.5	.154	3.32			
48	185 to	190		5.0	.402	10.73		4'	
49	190 to	193.7		3.7	.432	11.70			Py.
50	193.7 to	195.1		1.4	.024	3.38		10'	
51	195.1 to	201.4		6.3	.283	25.08			ratelos.
52	201.4 to	205		3.6	.140	2.22		5.5'	)
53	205 to	210		5.0	.172	2.23			Py
54	210 to	215		5.0	.017	.17			
55	215 to	220		5.0	.004	.12			
56	220 to	223.5		3.5	.027	.21			frags.
57	223.5	229.5		6.0	.222	8.17		4.0'	ay-ga.
58	229.5	235		5.5	.086	6.82			

1.022 Au — Ag 1'

Int.	Au	Ag
3.6	.28	3.4

.385	8.3	
2.01	53.65	
1.60	43.29	
.034	4.73	
1.78	158.00	
.50	7.99	
.86	11.15	

F.H. ~10' Cat.

0.36 Au, 9.40 Ag (.6 Au equiv) — 11.2'

.26 Au, 10.44 (.52 Au equiv) — 27.5'

.21 Au, 11.89 (.51 Au equiv) — 14.9'

13.5'

1.332	49.02
.473	37.51

.16 Au, 7.52 Ag (.35 Au equiv.) — 11.5'

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DIAMOND DRILL LEDGER

DDH No. PU-5

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3341	156.3 to	163		6.7	.004	.18			Silicified Tuff.
42	163 to	169.8		6.8	.063	1.28			Silicified Tuff; 20% Qtz.
43	169.8 to	172.8		3.0	.032	.34		True Thickness	Quartz vein, 6% sulphides (Py)
44	172.8 to	176.4		3.6	.284	3.41		~1'	Quartz vein, 2% sulphides, Chlorite
45	176.4 to	180		3.6	.091	2.86			Quartz vein, Massive ⅓ Bx + d, Tr-hem.
46	180 to	182.5		2.5	.061	2.20			Quartz vein, 3-5% Py.
47	182.5 to	185		2.5	.154	3.32			Quartz vein.
48	185 to	190		5.0	.402	10.73		4'	Quartz vein.
49	190 to	193.7		3.7	.432	11.70			Quartz Vein, 10-15% Ser, 5-8% Py.
50	193.7 to	195.1		1.4	.024	3.38		10'	Silicified Tuff.
51	195.1 to	201.4		6.3	.283	25.08			Quartz vein, 8-10% ser. in patches.
52	201.4 to	205		3.6	.140	2.22		5.5	Quartz vein (same as 3351)
53	205 to	210		5.0	.172	2.23			Quartz Vein. Massive. 5-8% Py
54	210 to	215		5.0	.017	.17			Quartz Vein; 20% Rx. frags.
55	215 to	220		5.0	.004	.12			Quartz Vein, 20% Tuff frags
56	220 to	223.5		3.5	.027	.21			Quartz Vein; with 20% rock frags.
57	223.5	229.5		6.0	.222	8.17		4.0'	Quartz Vein, massive, Sph-cpy-ga.
58	229.5	235		5.5	.086	6.82			Silicified Tuff. 3% Py

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DIAMOND DRILL LEDGER

DDH No. PU-6

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3359	64.4 to	69.5		5.1	.018	.76			Qtz vein, white with chlorite patches
60	69.5 to	72		2.5	.005	.41			Cherty grey tuff.
61	72 to	76.8		4.8	.004	.19			Qtz-vein, ≤1% Py
62	76.8 to	78.5		1.7	.007	.25			Silicified Tuff. 15 to 20% Qtz.
63	78.5 to	81.8		3.3	.024	.17			Qtz. Vein, 20% rock frags.

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DIAMOND DRILL LEDGER

DDH No. PU-7

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3364	82.6 -	88		5.4	.004	.06			Silicified Tuff.
65	88 -	93		5.0	.044	.87			Quartz vein.
66	93 -	97.3		4.3	.010	.13			Silicified & brecciated tuff; 30% Qtz
67	97.3 -	101.8		4.5	.008	.13			Silicified Breccia, 50% quartz.
68	101.8 -	104.6		2.8	.004	.06			Quartz Vein, 1-2% Py
69	104.6 -	109		4.4	.005	.05			Quartz Vein, 1-2% Py, Looks barren!
70	109 -	111		2.0	.001	.05			Silicified Breccia. 1% Py, 30% Qtz.

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DIAMOND DRILL LEDGER

DDH No. PU-8

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	SAMPLE INTERVAL Feet	SAMPLE LENGTH Metres	SAMPLE LENGTH Feet	Au	Ag		True Thickness	DESCRIPTION
3371	95 -	100.4		5.4	1.086	62.71		6.0'	
72	111.7 -	113		1.3	.392	19.25		7.5'	
73	113 -	116.5		3.5	.092	2.45			
74	116.5 -	117.6		1.1	.011	.36			

Au T x A: 5.86, .51, .322

Ag T x A: 338.63, 25.03, 8.58

.95 Au (2.3 Au), 54.28 Ag — 6.7' — (6.57 Au eq.)

.66 Au, 36.49 Ag — 10.2'

=, Cpy, 3% Py

otal 10%

±Sp, ga, Cpy.

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DIAMOND DRILL LEDGER

DDH No. PU-8

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag		True Thickness	DESCRIPTION
3371	95 -	100.4		5.4	1.086	62.71		5.0'	Silicified Breccia, 50% Qtz. ±Sp, Cpy, 3% Py
72	111.7 -	113		1.3	.392	19.25		7.5'	Quartz Vein; Visible Sp, ga, Py } total 10%
73	113 -	116.5		3.5	.092	2.45			Silicified Breccia; 20% Qtz.
74	116.5 -	117.6		1.1	.011	.36			Quartz Vein, 10% sulphides Py ±Sp, ga, cpy.

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DIAMOND DRILL LEDGER

DDH No. PU-9

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3375	121.5	123.8		2.3	.001	.03			Cherty Quartzite with several 2-4cm Q.Vs.
3376	123.8	128		4.2	.001	.23			Quartz ~~Vein~~, 5-8% sulphides, 1% hem; ±Sph.
3377	128	129.2		1.2	.001	.04			Qtz-Vein; in fault contact with Qtz-ite.
3378					.001	.05			
3379					.002	.01			
3380					.003	.01			
3381					.001	.01			

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DIAMOND DRILL LEDGER

DDH No. PCL-10

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3378	133.6	137.8		4.2	.001	.05			Silicified welded tuff
3379	143.2	146.3		3.1	.002	.01			Silicified Quartz-Felsic tuff
3380	146.3	148.4		2.1	.003	.01			Silicified multi-lithic Breccia
3381	148.4	149.3		0.9	.001	.01			Quartz vein with Hem, Sph, py.

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DIAMOND DRILL LEDGER

DDH No. PU-11

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3382	105	108		3	.001	.01			Silicified welded tuff. 25% Qtz
83	159.1	162		2.9	.001	.01			Silicified multi-lithic conglom
84	162	162.5		0.5	.001	.06			Quartz vein. Tr. py & Chlorite
85	162.5	163.2		0.7	.001	.06			Silicified multi-lithic conglom, 20%
86	168	169.4		1.4	.001	.05			Silicified multi-lithic conglom. 15%
87	175	176.1		1.1	.001	.06			Silicified multi-lithic Breccia; 15% Qtz
88	176.1	176.9		0.8	.001	.04			Dacite tuff.
89	176.9	178.6		1.7	.001	.03			Silicified multi-lithic breccia, 20% Qtz
90	178.6	180.2		1.6	.001	.01			" " " " 15% Qtz
91	180.2	180.6		0.4	.002	.06			Quartz vein. Py 2%, Tr-hem-sph.
92	180.6	183		2.4	.001	.03			Silicified dacite breccia; 15% Qtz
93	189.1	190.4		1.3	.001	.01			Silicified dacite tuff; 25% Qtz + Py-tr
94	190.4	191.2		0.8	.001	.07			Quartz vein. Py-hem stringers.
95	191.2	192		0.8	.001	.01			Silicified dacite breccia
96	183	184.1		1.1	.001	.01			Silicified breccia, 35% Qtz
97	184.1	185		0.9	.001	.01			Quartz vein, 1-2% Sulphides.
3398	185	189.1		4.1	.001	.01			Wdly silicified tuff. 10% Qtz

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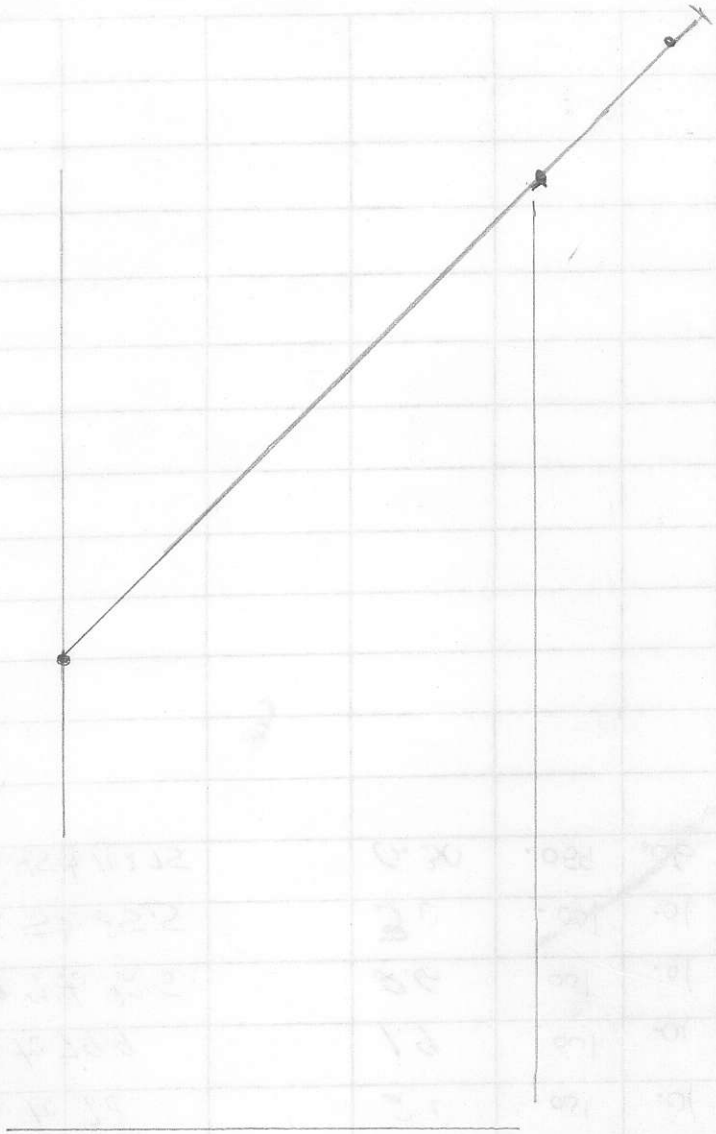
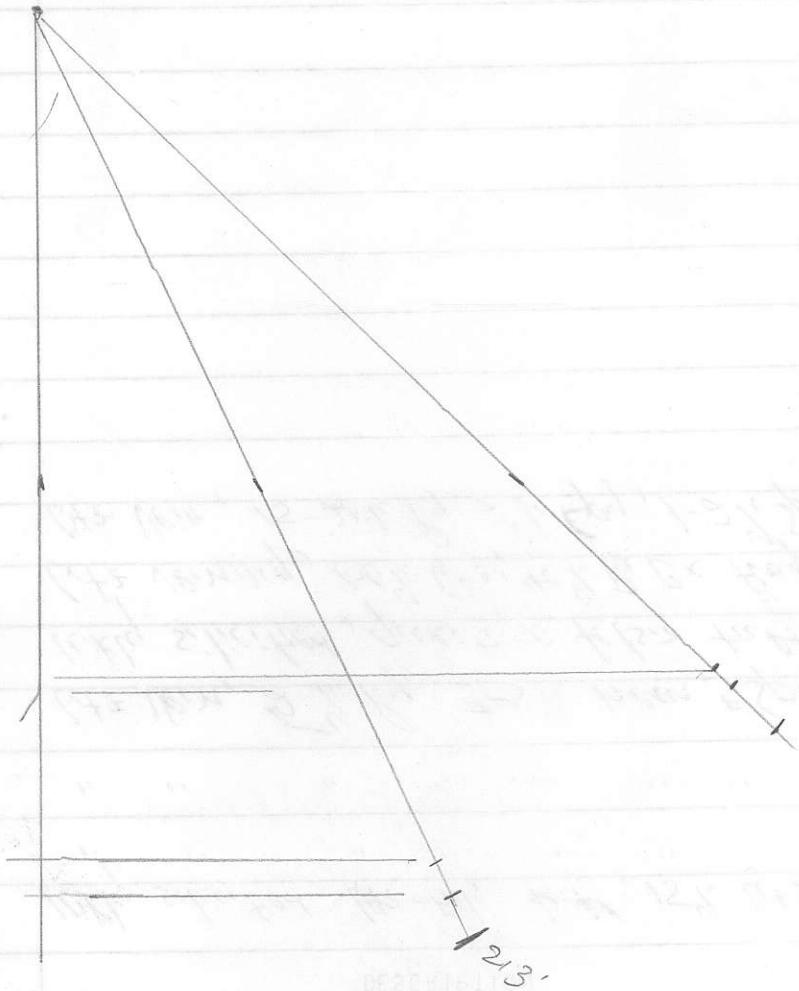
DIAMOND DRILL LEDGER

DDH No. Pt-12

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3399	70 to	73		3.0	.001	.01			Wkly silicified Qtz-Fels tuff; 15% Qtz
3400	73 to	76		3.0	.001	.01			" " " " " " "
3401	76 to	78		2.0	.001	.01			" " " " " " "
02	78 to	79.9		1.9	.001	.01			Qtz Vein, 5% Py, 3-5% hem, ≠ Sph, Cpy
03	79.9 to	82.5		2.6	.001	.01			Wkly silicified, quartzose felsic tuff
04	82.5 to	85.5		3.0	.001	.01			Qtz veining, 60% Qtz, 40% Rx Bx frags.
05	102.45 to	102.75		0.30	.059	.06			Qtz Vein, 15-20% Py, 2% Cpy, 1-2% Sphe




213'

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DIAMOND DRILL LEDGER

DDH No. PU-13

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3406	196.6 to	197.8		1.2	.001	.01			Ep. alt'd multi-lithic conglom-tuff.
07	197.8 to	198.5		0.7	.003	.01			Qtz. vein. Py-Ep-hem; Tr-cpy, honey Sph.
08	198.5 to	200		1.5	.001	.01			Wkly. Ep-hem. alt'd dacite.
3409	200 to	200.5		0.5	.001	.01			Qtz. Vein as above.

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DIAMOND DRILL LEDGER

DDH No. PU-14

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3410	195.8 to	198.6		2.8	.001	.01			Quartzose felsic tuff; weakly silicified
11	198.6 to	200.6		2.0	.001	.01			Qtz. vein. Py 2-3%; hem 2%, blk sulphide 3-5 Tr-Cpy.
12	200.6	204		3.4	.001	.01			Quartzose felsic tuff. Minor qvs. to 203

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DIAMOND DRILL LEDGER

DDH No. PU-16

SSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3413	22.5 -	25.9		3.4	.001	.01			Dacitic tuff, adjacent Q.V.
14	25.9 -	29.0		3.1	.001	.01			Highly silicified tuff, 75% Qtz, 3% Py, Tr-sph.
15	29 -	30		1.0	.001	.01			Qtz. Massive, 5% Py, Tr cpy-sph.
16	30 -	31.6		1.6	.001	.01			Qtz. ± rx. frags (silicified) 5-8% Py. Tr-cpy.
17	31.6 -	35		3.4	.001	.01			Epidotized quartzose felsic tuff. 3% Py
18	84.6 -	85		0.4	.002	.01			Q.V. 5% Py, Tr-sph, 1% hem
19	115.1 -	115.3		0.2	.001	.01			Q.V. 3-5% Py.

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DIAMOND DRILL LEDGER

DDH No. PU-17

ASSAY TAG No.	SAMPLE INTERVAL ~~Metres~~	Feet	SAMPLE LENGTH Metres	Feet	Au	Ag			DESCRIPTION
3420	27	- 28		1.0	.001	.03			Qtz. vein; Py 5%, 1-2% hem; Tr-Ep
~~21~~	~~69.2~~	~~-71.7~~		~~2.5~~					± minor garnet? or sphalerite?
21	69.2	-71.7		2.5	.001	.02			Silicified dacite tuff. 25% Qtz flooding
22	71.7	- 72.9		1.2	.001	.01			Quartz vein, 5-8% Py Tr-Cpy, 1% hem.
23	72.9	- 75		2.1	.001	.01			Silicified dacite. Occais 1cm q.vs.
24	75	- 76.8		1.8	.001	.01			Silicified dacite, as above.