







Specify ft or m.		HOLE NUMBER <u>U 241</u> SHEET <u>3</u> of <u>9</u>																		
INTERVAL		RECOVERY	ROCK TYPE	DESCRIPTION	ALTERATION					SULPHIDES					SAMPLE No.	FROM	TO	WIDTH	ASSAYS	
FROM	TO				Qv	Q	S	K	Ca	Py	Sp	Ga	Tet	Pyr					Au Oz/t	Ag Oz/t
19.6	23.10		QTVN	Quartz Vein with chalky white and translucent quartz. Minor brecciation in places. Intense silicification of wallrock fragments. Pinkish calcite centres in places. Trace Tetrahedrite through out.											49937	19.7	21.0	1.3	0.029	2.21
															49938	21.0	22.0	1.0	0.024	2.33
															49939	22.0	23.10	1.1	0.020	2.13
23.10	25.8		QTSW	Quartz Stockwork with intense silicification and sericitization. Quartz veinlets every .5 - 1.0 cm. Some with difused boundaries											49940	23.10	24.5	1.4	0.012	0.57
															49941	24.50	25.6	1.1	0.034	1.78
25.8	26.6		QCVN	Quartz - Calcite Vein with brecciation and pinkish calcite centres. Intense silicification of wallrock boundaries. Quartz veining consists of chalky and translucent quartz. Veining 80° to CA. Minor Tet along margins of veins. Some subparallel to CA.											49942	25.6	27.0	1.4	0.032	0.76
26.6	38.6		QTZN with QTVNS	Quartz Zone with quartz veins with brecciation and intense silicification. Up to 5% pyrite both in fractures and in matrix. Minor sericitization of wallrock.  26.6 - 27.6 Veins up to 2cm wide. Thicker veins 80° to CA and the narrower .5 cm veins 0° to CA. No X-witting relationship between the two veins is observed. Intense sericitization & silicification from 27.2 - 27.4.  28.3 - 28.5 Two Quartz veins at 70° 28.7 - 28.82 to core axis and sharp vein boundaries. Banded Sulfide mineralization, up to 1% tet.											49943	27.0	28.0	1.0	0.025	0.67
															49944	28.0	29.5	1.5	0.062	3.58
															49945	29.5	31.0	1.5	0.027	0.59
															49946	31.0	32.5	1.5	0.047	1.01
															49947	32.5	34.0	1.5	0.051	0.83





Specify ft. or m.		HOLE NUMBER <u>U 241</u> SHEET <u>5</u> of <u>9</u>																		
INTERVAL		RECOVERY	ROCK TYPE	DESCRIPTION	ALTERATION					SULPHIDES					SAMPLE No.	FROM	TO	WIDTH	ASSAYS	
FROM	TO				Qv	Q	S	K	Ca	Py	Sp	Ga	Tet	Pyr					Au Oz/t	Ag Oz/t
39.15	40.4		QTBX	Quartz Breccia with brecciated and silicified wallrock and quartz fragments, cross-cut by translucent to white quartz veinlets. Wallrock light grey to dark grey in color.											U9951	38.5	39.5	1.0	0.015	0.77
															U9952	39.5	40.4	0.9	0.015	0.67
40.4	40.9		CAVN	Calcite Vein - white to pinkish white calcite matrix at 60° to CA											U9953	40.4	40.9	0.5	0.013	1.03
															U9954	40.9	42.0	1.1	0.025	0.67
40.9	41.5		QTBX	Quartz Breccia same as 39.15-40.4 but with more silicification of host rock fragments.																
41.5	45.3		QTZN	Quartz Zone - 10-15% creamy white qtz veinlets 50-60° to C.A. 3-5% PY along qtz veinlets and fractures 43.9-44.1 - qtz vein, fragmented contacts, 1% PY											U9955	42.0	43.5	1.5	0.129	0.43
															U9956	43.5	44.1	0.6	0.034	0.44
															U9957	44.1	45.3	1.2	0.020	0.20
45.3	46.3		QTSW	Quartz Stockwork - creamy white qtz forming 40% matrix, pervasive silicification, generally 50°-60° to C.A.											U9958	45.3	46.3	1.0	0.049	0.59
46.3	54.0		QTZN	Quartz Zone - with a few veinlets at 20° & 60° to C.A. 48.3-48.6 - qtz vein, contact @ 50° to C.A. 49.0-49.5 - qtz flooding, pervasive qtz altm. 49.5-54.0 - med to high pervasive qtz altm. w/ qtz veinlet (10 cm wide) @ 53.1-53.2											U9959	46.3	47.4	1.1	0.019	0.56
															U9960	47.4	48.3	0.9	0.012	0.69
															U9961	48.3	49.5	1.2	0.042	2.76
															U9962	49.5	51.0	1.5	0.010	0.25
															U9963	51.0	52.5	1.5	0.020	0.69
															U9964	52.5	54.0	1.5	0.070	0.61
54.0	54.4		QTVN	Quartz Vein - creamy white qtz, w/ minor andesite fragments, contact irregular and broken.											U9965	54.0	55.1	1.1	0.043	1.37

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INTERVAL		RECOVERY	ROCK TYPE	DESCRIPTION	ALTERATION					SULPHIDES					SAMPLE No.	FROM	TO	WIDTH	ASSAYS		
FROM	TO				Qv	Q	S	K	Ca	Py	Sp	Ga	Tet	Pyr					Au Oz/t	Ag Oz/t	
54.4	58.5		QTZN	QUARTZ ZONE - pervasive qtz alt'n. w/ frequent (15-20%) qtz. veinlets. Some quartz stockwork sections. 55.8-56.1. & 57.8-58.0. 54.7-54.8 and 55.0-55.1 - qtz veinlets, creamy white very minor Tet., contact at 60° to C.A. minor PY along contact.												U9966	55.1	56.1	1.0	0.014	0.52
																U9967	56.1	57.6	1.5	0.019	0.32
																U9968	57.6	58.5	0.9	0.018	1.40
58.5	59.2		QTSW	Quartz Stockwork - irregular qtz veinlets (30-40%) with several offsets and fractures 2-3% dissem & fracture filling PY												U9969	58.5	59.2	0.7	0.014	0.59
59.2	65.6		QTZN	Quartz Zone - 10-15% irregular space qtz veinlets and mod - strong pervasive qtz alt'n. 5% dissem PY 59.9-61.1 - 15% dissem PY/tet												U9970	59.2	59.9	0.7	0.013	0.64
																U9971	59.9	61.1	1.2	3.815	2.29
																U9972	61.1	62.6	1.5	0.008	0.31
																U9973	62.6	64.1	1.5	0.018	0.50
																U9974	64.1	65.6	1.5	0.008	0.43
65.6	66.0		QTVN	Quartz Vein creamy white qtz, minor (<1%) dissem tet. upper contact @ 80° to C.A. lower contact diffused and gradational												U9975	65.6	66.0	0.4	0.016	1.92
66.0	69.2		QTSW	Quartz Stockwork - irregular qtz veinlets (30-40%) PY (10-15%) dissem. and along fractures.												U9976	66.0	67.5	1.5	0.012	1.12
																U9977	67.5	68.4	0.9	0.008	0.43
																U9978	68.4	69.2	0.8	0.011	0.29
																U9979	69.2	70.7	1.5	0.026	0.28
69.2	74.5		ANIF	Andesite Tuff - light green w/ intense sericite alt'n. Locally qtz veining with narrow pervasive qtz alt'n.												U9980	70.7	72.2	1.5	0.075	0.70
																U9981	72.2	73.7	1.5	0.016	0.32
																U9982	73.7	74.5	0.8	0.015	0.34



Specify ft. or m.		HOLE NUMBER <u>U 291</u> SHEET <u>7</u> of <u>9</u>																						
INTERVAL		RECOVERY	ROCK TYPE	DESCRIPTION	ALTERATION					SULPHIDES					SAMPLE No.	FROM	TO	WIDTH	ASSAYS					
FROM	TO				Qv	Q	S	K	Ca	Py	Sp	Ga	Tet	Pyr					Au Oz/t	Ag Oz/t				
74.5	89.9		QTZN	Quartz Zone - 15% qtz veinlets w/ mod - strong pervasive qtz alt'n - 5-8% dissemin PY, med-lt. gry colour, locally weak sericite alt'n. overprinted by siliceous alt'n. 83.6-84.0 qtz vein/siliceous alt'n - creamy white w/ bleached silicified andeinite fragments 88.9-89.9 increased silicification		5	2											U9983	74.5	76.0	1.5	0.013	0.83	
																		U9984	76.0	77.5	1.5	0.007	0.41	
																		U9985	77.5	79.0	1.5	0.006	0.59	
																		U9986	79.0	80.5	1.5	0.012	0.45	
																		U9987	80.5	82.0	1.5	0.008	0.32	
																		U9988	82.0	83.5	1.5	0.017	0.53	
																		U9989	83.5	84.0	0.5	0.030	1.67	
																		U9990	84.0	85.0	1.0	0.016	0.53	
																		U9991	85.0	86.5	1.5	0.025	1.02	
																		U9992	86.5	88.0	1.5	0.028	0.97	
89.9	94.0		QTSW QTZN	Quartz Stockwork / Quartz Zone 90.4-91.2 - strong qtz veinletting - minor qtz breccia, 2-3% dissemin tet, 1-2% dissemin PY veinlets @ 85° & 40° to C.A. waterfall zone 92.0-92.4 - qtz vein - sub parallel to C.A. minor dissemin PY & tet, along contact 93.7-94.0 fractured core - 15cm core loss probable fault, no core														U9993	88.0	89.5	1.5	0.030	0.86	
																		U9994	89.5	90.4	0.9	0.029	2.74	
																		U9995	90.4	91.2	0.8	0.322	20.76	
																		U9996	91.2	92.0	0.8	0.033	2.18	
																		U9997	92.0	92.5	0.5	0.130	8.11	
																		U9998	92.5	94.0	1.5	0.049	2.98	
																		U9999	94.0	95.5	1.5	0.014	0.62	
94.0	113.0		QTZN	Quartz Zone - same as 74.5-89.9 97.8-98.0 - qtz vein, creamy white qtz, minor pinkish carbonate along contact contact @ 85-90° to C.A. 98.3-98.4 qtz veinlet - barren creamy 102.8-103.0 qtz vein - barren, white 103.0-104.0 increased qtz veinlets															U4000	95.5	97.0	1.5	0.016	0.73
																		U4001	97.0	98.5	1.5	0.014	0.42	
																		U						
																		U4002	98.5	100.0	1.5	0.020	0.43	
																		U4003	100.0	101.5	1.5	0.008	0.44	
																		U4004	101.5	103.0	1.5	0.005	0.36	
																		U4005	103.0	104.0	1.0	0.005	0.44	
																		U4006	104.0	105.0	1.0	0.008	0.45	
																		U4007	105.0	106.5	1.5	0.007	0.24	
																		U4008	106.5	107.8	1.3	0.005	0.32	
																		U4009	107.8	109.1	1.3	0.005	0.05	
																		U4010	109.1	110.0	0.9	0.005	0.12	
																		U4011	110.0	111.5	1.5	0.010	1.91	

Specify ft. or m.		HOLE NUMBER U 241 SHEET 8 of 9																				
INTERVAL FROM TO	RECOVERY	ROCK TYPE	DESCRIPTION	ALTERATION					SULPHIDES					SAMPLE No.	FROM	TO	WIDTH	ASSAYS				
				Qv	Q	S	K	Ca	Py	Sp	Ga	Tet	Pyr					Au oz/t	Ag oz/t			
113.0	144.4	ANTF	Andesite Tuff - f.g. - med-dark grey andesite 3-5% qtz veinletting, 5-8% dissem PY 132.0 → loosening of qtz veinlets													U4012	111.5	113.0	1.5	0.006	0.49	
																U4013	113.0	114.5	1.5	0.007	0.38	
																U4014	114.5	116.0	1.5	0.005	0.54	
																U4015	116.0	117.5	1.5	0.005	0.06	
																U4016	117.5	119.0	1.5	0.005	0.81	
																U4017	119.0	120.5	1.5	0.008	0.88	
																U4018	120.5	122.0	1.5	<0.005	0.50	
																U4019	122.0	123.5	1.5	0.006	0.49	
																U4020	123.5	125.0	1.5	0.007	0.45	
																U4021	125.0	126.5	1.5	0.010	1.72	
																U4022	126.5	128.0	1.5	0.010	1.07	
																U4023	128.0	129.5	1.5	0.005	0.48	
																U4024	129.5	131.0	1.5	0.005	0.65	
																U4025	131.0	132.5	1.5	0.008	0.49	
			140.0 - 140.2																			
144.4	146.3	QTVN	Quartz Vein - UTC zone gradational upper contact, 3-4% dissem tet, 2-3% PY, sulphides stronger near contacts lower contact 45° to C.A.													UTC Acc = 390 0.34, 19.92 1.9mm	U4026	142.9	144.4	1.5	0.010	1.21
																	U4027	144.4	145.0	0.6	0.027	19.70
																	U4028	145.0	145.7	0.7	0.022	4.40
																	U4029	145.7	146.3	0.6	0.054	38.24
146.3	148.7	ANTF	Andesite Tuff - dark grey, f.g. 3-5% dissem PY, 3% qtz veinletting 148.3 - 148.5 qtz veinlet (18cm wide) - lower contact - fracture @ 30° to C.A.														U4030	146.3	147.5	1.2	0.010	0.55
																	U4031	147.5	148.7	1.2	0.014	0.80
148.7	149.4	QTVN	Quartz Vein - creamy white qtz vein, top contact @ 90° to C.A., lower contact diffused @ 40° to C.A.														U4032	148.7	149.4	0.7	0.015	1.90
149.4	153.5	QTZN	Quartz Zone - andesite tuff w/ 5-10% qtz veining and veinletting 153.0 - 153.5 qtz-carbonate vein, white-grey qtz & calcite														U4033	149.4	150.9	1.5	0.011	0.42
																	U4034	150.9	152.0	1.1	0.006	0.38
																	U4035	152.0	153.0	1.0	0.015	0.76
																	U4036	153.0	153.5	0.5	0.023	1.11



