

Sample Number	Northing	Easting	Location	Date	Project	Tenement	Prospect	Collection Method	Sample Class	Sample Length m	Sample Width m	Lithology	Lithology2	Regolith	Qtz Vein Width m	Qtz Vein Dip deg	Qtz Vein Dip Direction deg Magn	Alteration Type	Alteration Extent	Mineral Type	Mineral Extent	Comments	Au ppm	Au(R) ppm	Au(S) ppm	As ppm	Ag ppm	Cu ppm	Bi ppm	Pb ppm	Zn ppm	Mo ppm	Fe ppm	S ppm	Submit Number	Method (Au)	Method 2	SGS Assay Batch
202045	7762928	422063	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	0.5	0.1	QV			0.1			chl	TR			Truck Bay #3 @ 13m, L side. Buck QV in steep shear contact.	-0.01	0.01	-2	-1	3	-5	-5	12	-2	8000	220	1441	F650	I117	TV058109	
202046	7762689	421547	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	2	0.1	GFM	QV		0.01	-25	40	se	STR	py	TR	Decline @ 363m L wall +1m (Damien's find)	0.19		-2	-1	9	-5	-5	8	-2	8780	40	1441	F650	I117	TV058109	
202047	7762690	421530	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	1	0.2	GRA	VN					pkfs	MOD	se	WK	Decline @ 366m R wall +1m. Se or ep qtz VN, clay seams on lode // Jts.	-0.01		-2	-1	6	-5	-5	34	-2	13500	60	1441	F650	I117	TV058109	
202048	7762684	421495	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	1	0.4	GRA	GFM		2			se	WK			Decline @ 368m L wall +1m. lode // Jts.	-0.01		-2	-1	32	-5	8	30	-2	18900	340	1442	F650	I117	TV058205	
202049	7762987	421298	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	0.5	0.02	QV	GFM		0.5	-25	50	se	STR	lim	WK	Decline @ 373m L wall +2m. WK comb qtz	5.59		6	1	15	-5	7	3	-2	16000	30	1442	F650	I117	TV058205	
202050	7762894	421093	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	1	0.04	QV		SRK	0.04	-25	50	se	STR	pygl	MOD	Decline @ 375m R wall +1m. 1-2cm grey qtz + py	204.00		326	42	89	-5	2510	1250	-2	63600	50200	1442	F650	I117	TV058205	
204742	7769751	425670	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	0.8	0.2	AP	QV					ep	MOD	py	TR	Decline @ 376m face wall +2m. patchy qtz, ep my be se? minor garnet.	1.37		-2	-1	13	-5	30	20	-2	10800	1190	1442	F650	I117	TV058205	
204743	7769744	425664	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	0.3	0.1	QV	BD		0			chl	STR			Decline @ 390?m face wall +4m. Damien McLaren sample.	0.50	0.62	-2	-1	18	-5	-5	14	8	14300	720	1442	F650	I117	TV058205	
204744	7769741	425667	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	1	0.2	GFM	QV					se	STR	py	WK	Decline @ 385m L wall +1m	10.70		32	-1	8	-5	29	56	-2	12600	9390	1442	F650	I117	TV058205	
204745	7769707	425680	Off Mt Leyshon Road	4/10/2005	REGIONAL	ML1490	WASHINGTON STH	Multiple Point	OC	0.4	0.03	QCBV	GFM		0.02	-40		chl	STR	cal	MOD	Decline @ 388m R wall +2m	43.40		24	6	8	-5	22	36	-2	14500	5810	1442	F650	I117	TV058205	