PEGASUS GOLD AUSTRALIA PTY LTD

SEL9679 BARNJARN
MT TODD DISTRICT, NT

ANNUAL REPORT FOR EXPLORATION
YEAR ONE OF TENURE
26 NOVEMBER 1996 – 25 NOVEMBER 1997

APPENDIX 5

RAB DRILL LOGS

CR98/287

RECEIVED
24 DEC 1997
DEPARTMENT OF
MINES & ENERGY

GTRB 001

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9108001				0	1	F	QHSI		RBY	D	W	H									80	3							
9108002				1	2	F	SI		BRY	D	W	H									60								
9108003				2	3	F	SI		LBU	D	W	H									55								
9108004				3	4	F	SI		LBK	D	W	H									55								
9108005				4	5	F	SI		LGB	D	W	H									30								
9108006				5	6	F	SI		LBK	D	W	H									50								
9108007				6	7	F	SI		LBY	D	W	H									55								
9108008				7	8	F	SI		BU	D	W	H									55								
9108009				8	9	F	SI		BUK	D	W	H									55								
9108010				9	10	F	SIQZ		BK	D	W	H									55	45							
9108011				10	11	F	SI		BK	D	W	H									65	5							
9108012				11	12	F	SI		BK	D	W	H									55								
9108013				12	13	F	SI		BY	D	W	H									55								
9108014				13	14	FM	SIGW		BY	D	W	H									60								
9108015				14	15	F	SIQZ		BYK	D	W	H									60	30							
9108016				15	16	F	SI		BYK	D	W	H									60								
9108017				16	17	F	SI		BKY	D	W	H									65	4							
9108018				17	18	F	SI		BY	D	W	H									55								
9108019				18	19	F	SI		BY	D	W	H									55								
9108020				19	20	F	SI		BY	D	W	H									55								
9108021				20	21	F	SI		BY	D	W	H									55								EOH 21M

GTRB 002

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9109001				0	1	F	QHSI		RBY	D	W	H									85	5							
9109002				1	2	F	SI		BUY	D	W	H									55	5							
9109003				2	3	F	SIQZ		BYW	D	W	H									45	35							SILCRETE?
9109004				3	4	F	SI		GVB	D	W	H									40	3							
9109005				4	5	F	SI		RB	D	W	H									85								
9109006				5	6	F	SI		RB	D	W	H									95								
9109007				6	7	F	SI		RB	D	W	H									85								
9109008				7	8	F	SI		RB	D	W	H									85								
9109009				8	9	F	SI		RBY	D	W	H									85								
9109010				9	10	F	SI		RBY	D	W	H									85	3							
9109011				10	11	F	QZSI		WBK	D	W	H									65	85							
9109012				11	12	F	SI		RB	D	W	H									85	2							
9109013				12	13	F	SIQZ		RBY	D	W	H									80	20							
9109014				13	14	F	SI		RB	D	W	H									90								
9109015				14	15	F	SI		RB	D	W	H									90								
9109016				15	16	F	SI		RBY	D	W	H									85								
9109017				16	17	F	SI		YBK	D	W	H									75								
9109018				17	18	F	SI		YBK	D	W	H									75								
9109019				18	19	F	SI		YB	D	W	H									70								
9109020				19	20	FM	SIGW		YB	D	W	H									60								
9109021				20	21	FM	SIGW		YBV	D	W	H									45								EOH 21M

GTRB 003

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9110001				0	1	F	QHSI		RVB	D	W	H									65								
9110002				1	2	F	SI		VGB	D	W	H									45	3							
9110003				2	3	F	SI		BK	D	W	H									65								
9110004				3	4	F	SI		RYB	D	W	H									65	5							
9110005				4	5	F	SI		RBY	D	W	H									70								
9110006				5	6	F	SI		BK	D	W	H									65								
9110007				6	7	F	QZSI		WBY	D	W	H									55	55							
9110008				7	8	F	SI		BY	D	W	H									60	3							
9110009				8	9	F	SI		RB	D	W	H									85								
9110010				9	10	F	SI		RB	D	W	H									85								
9110011				10	11	F	SI		RB	D	W	H									85	1							
9110012				11	12	F	SI		BKY	D	W	H									75								
9110013				12	13	F	SI		BUK	D	W	H									60								
9110014				13	14	F	SI		BUK	D	W	H									60								
9110015				14	15	F	SI		LYU	D	W	H									40								
9110016				15	16	F	SI		LYK	D	W	H									40								
9110017				16	17	F	SI		YB	D	W	H									45								
9110018				17	18	F	SI		YUK	D	W	H									45								
9110019				18	19	F	SI		YB	D	W	H									55								
9110020				19	20	F	SI		UYB	D	W	H									45								
9110021				20	21	F	SI		UYB	D	W	H									50								EOH 21M

GTRB 004

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9111001				0	1	F	QHSI		OB	D	W	H									85	2							
9111002				1	2	F	SI		YBK	D	W	H									75	1							
9111003				2	3	F	SIQZ		YBK	D	W	H									65	35							
9111004				3	4	FM	SIGW		DBY	D	W	H									65	5							
9111005				4	5	FM	SIGW		GB	D	W	H									60								
9111006				5	6	F	SIQZ		RBY	D	W	H									75	25							
9111007				6	7	F	SI		RBY	D	W	H									75	5							
9111008				7	8	F	SI		BYU	D	W	H									70	4							
9111009				8	9	F	SIQZ		BRY	D	W	H									70	25							
9111010				9	10	F	SI		BKU	D	W	H									70	5							
9111011				10	11	F	SI		RBV	D	W	H									70	2							
9111012				11	12	F	SI		RBY	D	W	H									75	3							
9111013				12	13	F	SI		RBY	D	W	H									70								
9111014				13	14	F	SI		YBK	D	W	H									70								
9111015				14	15	F	SI		YBK	D	W	H									70								
9111016				15	16	F	SI		BKY	D	W	H									75	2							
9111017				16	17	F	SIQZ		YBW	D	W	H									70	50							
9111018				17	18	F	SI		YBK	D	W	H									75	15							
9111019				18	19	F	SI		YBK	D	W	H									75	3							
9111020				19	20	F	SI		BKY	D	W	H									75								
9111021				20	21	F	SI		BRV	D	W	H									70								EOH 21M

GTRB 005

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9112001				0	1	F	QHSI		OBY	D	W	H									80	3							
9112002				1	2	F	SI		RBY	D	W	H									80	2							
9112003				2	3	F	SI		RB	D	W	H									95								
9112004				3	4	F	SI		RBY	D	W	H									85	1							
9112005				4	5	F	SI		RBY	D	W	H									80	1							
9112006				5	6	F	SI		RBU	D	W	H									80								
9112007				6	7	F	SI		RBY	D	W	H									85								
9112008				7	8	F	SI		RBY	D	W	H									85								
9112009				8	9	F	SI		RBY	D	W	H									85	3							
9112010				9	10	F	SI		RB	D	W	H									95								
9112011				10	11	F	SI		RBY	D	W	H									90								
9112012				11	12	F	SI		DRB	D	W	H									95								
9112013				12	13	F	SI		RBY	D	W	H									90								
9112014				13	14	F	SI		DRB	D	W	H									95								
9112015				14	15	F	SI		DRB	D	W	H									95								
9112016				15	16	F	SI		DRB	D	W	H									95								
9112017				16	17	F	SI		DRB	D	W	H									95								
9112018				17	18	F	SI		DRB	D	W	H									95								
9112019				18	19	F	SI		DRB	D	W	H									95								
9112020				19	20	F	SI		DRB	D	W	H									95								
9112021				20	21	F	SI		DRB	D	W	H									90								EOH 21M

GTRB 006

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9113001				0	1	F	QHSI		OYB	D	W	H									85	5							
9113002				1	2	F	SIQZ		RBY	D	W	H									80	20							
9113003				2	3	F	SI		YBK	D	W	H									60	5							
9113004				3	4	F	SI		YBK	D	W	H									55	2							
9113005				4	5	F	SI		YBK	D	W	H									55								
9113006				5	6	F	SI		BY	D	W	H									55	1							
9113007				6	7	FM	SIGW		BY	D	W	H									60	1							
9113008				7	8	FM	SIGW		BYU	D	W	H									65								
9113009				8	9	F	SI		YBU	D	W	H									60								
9113010				9	10	F	SI		YBK	D	W	H									60								
9113011				10	11	FM	SIGW		BYK	D	W	H									65								
9113012				11	12	FM	GWSI		BYK	D	W	H									65								
9113013				12	13	M	GW		BYP	D	W	H									65								
9113014				13	14	FM	SIGW		BRY	D	W	H									75								
9113015				14	15	FM	SIGW		BKY	D	W	H									70								
9113016				15	16	F	SI		YBK	D	W	H									65								
9113017				16	17	F	SI		YBK	D	W	H									65								
9113018				17	18	F	SI		BKY	D	W	H									70	2							
9113019				18	19	F	SI		BKY	D	W	H									65								
9113020				19	20	FM	SIGW		BKY	D	W	H									65								
9113021				20	21	FM	SIGW		BKY	D	W	H									65	1							EOH 21M

GTRB 007

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9114001				0	1	F	SIQZ		YBR	D	W	H									70	45							
9114002				1	2	F	SI		YBK	D	W	H									55	5							
9114003				2	3	F	QZSI		BY	D	W	H									65	85							
9114004				3	4	F	SIQZ		YBV	D	W	H									65	15							
9114005				4	5	F	SI		BUK	D	W	H									60	5							
9114006				5	6	F	SIQZ		BYK	D	W	H									70	25							
9114007				6	7	F	SI		BY	D	W	H									65	4							STRONGLY CLAY 7-21M
9114008				7	8	F	SI		YB	D	W	H									60								
9114009				8	9	F	SI		BK	D	W	H									65								
9114010				9	10	F	SI		YB	D	W	H									55								
9114011				10	11	F	SI		YB	D	W	H									55	1							
9114012				11	12	F	SI		YB	D	W	H									55								
9114013				12	13	F	SI		BU	D	W	H									55	1							
9114014				13	14	F	SI		UYB	D	W	H									55	1							
9114015				14	15	F	SI		YBU	D	W	H									55	2							
9114016				15	16	F	SI		BY	D	W	H									55								
9114017				16	17	F	SI		YB	D	W	H									55								
9114018				17	18	F	SI		BY	D	W	H									55	5							
9114019				18	19	F	SI		UYB	D	W	H									45	1							
9114020				19	20	F	SI		UYB	D	W	H									45	1							
9114021				20	21	F	SI		BKY	D	W	H									55	4							EOH 21M

GTRB 008

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9115001				0	1	FM	SIGW		BYK	D	W	H									75	1							
9115002				1	2	FM	SIGW		BKY	D	W	H									70	1							
9115003				2	3	FM	SIGW		BR	D	W	H									75	4							
9115004				3	4	FM	SIGW		BRY	D	W	H									75								
9115005				4	5	F	SI		BKY	D	W	H									70	5							
9115006				5	6	F	SI		BKY	D	W	H									75	3							
9115007				6	7	FM	GWSI		BKY	D	W	H									75	5							
9115008				7	8	F	SIQZ		BYK	D	W	H									70	25							
9115009				8	9	F	SIQZ		BYK	D	W	H									70	30							
9115010				9	10	F	SIQZ		BKY	D	W	H									65	20							
9115011				10	11	F	SIQZ		BKY	D	W	H									75	30							
9115012				11	12	F	SIQZ		BKY	D	W	H									60	40							
9115013				12	13	F	SIQZ		BKY	D	W	H									60	25							
9115014				13	14	FM	SIGW		BYK	D	W	H									65	15							
9115015				14	15	FM	SIGW		BYK	D	W	H									70								
9115016				15	16	F	SIQZ		BYK	D	W	H									70	25							
9115017				16	17	F	QZSI		WBY	D	W	H									60	80							
9115018				17	18	FM	GWSI		BKY	D	W	H									65	5							
9115019				18	19	FM	SIGW		BKY	D	W	H									65	15							
9115020				19	20	F	SIQZ		BYK	D	W	H									55	45							
9115021				20	21	FM	GWSI		BYK	D	W	H									60	5							EOH 21M

GTRB 009

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9116001				0	1	F	QHSI		OBR	D	W	H									80	3							
9116002				1	2	FM	SIGW		DBY	D	W	H									70	2							
9116003				2	3	FM	SIGW		BRY	D	W	H									75								
9116004				3	4	M	GW		BKY	D	W	H									70								
9116005				4	5	M	GW		BKY	D	W	H									70	1							
9116006				5	6	M	GW		DYB	D	W	H									70								
9116007				6	7	FM	GWSI		YBK	D	W	H									65	2							
9116008				7	8	FM	GWSI		DBY	D	W	H									65	1							STRONG CLAY 7M DOWN
9116009				8	9	F	SI		BY	D	W	H									60								
9116010				9	10	F	SI		BU	D	W	H									55	1							
9116011				10	11	F	SI		BU	D	W	H									55	1							
9116012				11	12	F	SI		VBY	D	W	H									45	1							
9116013				12	13	F	SI		BVY	D	W	H									45	15							
9116014				13	14	F	SI		BYV	D	W	H									55	10							
9116015				14	15	F	SI		BU	D	W	H									55	2							
9116016				15	16	F	SI		LVB	D	W	H									40	10							
9116017				16	17	F	SI		LVU	D	W	H									30								
9116018				17	18	F	SI		YBV	D	W	H									45	10							
9116019				18	19	F	SI		LVB	D	W	H									35	2							
9116020				19	20	F	SI		VYB	D	W	H									30	1							
9116021				20	21	F	SI		VYB	D	W	H									35	1							EOH 21M

GTRB 010

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9117001				0	1	F	QHSI		OYB	D	W	H									65	15							
9117002				1	2	FM	GWSI		YBK	D	W	H									55	5							
9117003				2	3	FM	GWSI		YBK	D	W	H									55								
9117004				3	4	F	SI		YBV	D	W	H									40								
9117005				4	5	FM	SIGW		VYB	D	W	H									45								
9117006				5	6	FM	SIGW		VYB	D	W	H									45								
9117007				6	7	F	SI		YBG	D	W	H									45								
9117008				7	8	F	SI		YBK	D	W	H									45	2							
9117009				8	9	F	SI		YBV	D	W	H									40								
9117010				9	10	F	SI		YB	D	W	H									45	2							
9117011				10	11	F	SI		YB	D	W	H									40	2							
9117012				11	12	F	SIQZ		YBK	D	W	H									55	10							
9117013				12	13	F	SI		YB	D	W	H									55	3							
9117014				13	14	F	SI		YBV	D	W	H									55	2							
9117015				14	15	F	SI		VB	D	W	H									55	3							
9117016				15	16	F	SI		BK	D	W	H									75								
9117017				16	17	F	SI		BK	D	W	H									85	10							
9117018				17	18	F	SI		RBY	D	W	H									85								
9117019				18	19	F	SI		RB	D	W	H									95								
9117020				19	20	F	SI		RBY	D	W	H									85								
9117021				20	21	F	SI		BK	D	W	H									75								EOH 21M

GTRB 011

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9118001				0	1	F	QHSI		YBR	D	W	H									65								
9118002				1	2	F	SI		VYB	D	W	H									55	10							
9118003				2	3	F	SI		YB	D	W	H									65	2							
9118004				3	4	F	SI		YBK	D	W	H									60	3							
9118005				4	5	F	SI		BKY	D	W	H									70	1							
9118006				5	6	F	SI		BKY	D	W	H									70								
9118007				6	7	F	SI		RBY	D	W	H									75								
9118008				7	8	F	SI		BR	D	W	H									85	3							
9118009				8	9	F	SI		VBY	D	W	H									40								
9118010				9	10	F	SI		BR	D	W	H									85								
9118011				10	11	F	SI		RB	D	W	H									85	2							
9118012				11	12	F	SI		RB	D	W	H									85								
9118013				12	13	F	SI		BR	D	W	H									85								
9118014				13	14	F	SI		YBR	D	W	H									75								
9118015				14	15	F	SI		BY	D	W	H									75								
9118016				15	16	FM	SIGW		BY	D	W	H									70	15							
9118017				16	17	FM	SIGW		BY	D	W	H									65	10							
9118018				17	18	F	SI		YB	D	W	H									65	3							
9118019				18	19	F	SI		YBK	D	W	H									60	1							
9118020				19	20	FM	GWSI		VYB	D	W	H									45								
9118021				20	21	FM	GWSI		YBV	D	W	H									55	2							EOH 21M

GTRB 012

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9119001				0	1	F	QHSI		RYB	D	W	H									75								
9119002				1	2	F	SI		RBY	D	W	H									80	10							
9119003				2	3	F	SI		RBY	D	W	H									75								
9119004				3	4	F	SI		YBR	D	W	H									75								
9119005				4	5	F	SI		BRY	D	W	H									70								
9119006				5	6	F	SI		BR	D	W	H									75								
9119007				6	7	FM	SIGW		RBY	D	W	H									85								
9119008				7	8	F	SI		RBY	D	W	H									85	1							
9119009				8	9	F	SI		YB	D	W	H									70								
9119010				9	10	F	SI		RBY	D	W	H									85	4							
9119011				10	11	F	SI		YBK	D	W	H									70	2							
9119012				11	12	F	SI		RBY	D	W	H									85								
9119013				12	13	F	SI		DRB	D	W	H									85								
9119014				13	14	F	SI		DRB	D	W	H									95								
9119015				14	15	F	SI		DRB	D	W	H									85								
9119016				15	16	F	SI		ROB	D	W	H									80	3							
9119017				16	17	F	SI		YBR	D	W	H									60								
9119018				17	18	F	SIQZ		YBR	D	W	H									55	8							
9119019				18	19	F	SI		BK	D	W	H									60	1							
9119020				19	20	FM	SIGW		BKY	D	W	H									60								
9119021				20	21	FM	SIGW		BYK	D	W	H									60								EOH 21M

GTRB 013

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9120001				0	1	FM	SIGW		YBK	D	W	H									70	5							
9120002				1	2	FM	SIGW		BKY	D	W	H									70	1							
9120003				2	3	F	SI		BKY	D	W	H									75								
9120004				3	4	F	SI		BKY	D	W	H									75								
9120005				4	5	F	SI		BYK	D	W	H									65								
9120006				5	6	F	SI		BRY	D	W	H									75								
9120007				6	7	FM	SIGW		BRY	D	W	H									85	3							
9120008				7	8	F	SI		BKY	D	W	H									75								
9120009				8	9	F	SI		BRY	D	W	H									75								
9120010				9	10	F	SI		BR	D	W	H									85								
9120011				10	11	F	SI		BRY	D	W	H									85								
9120012				11	12	F	SI		BRY	D	W	H									85								
9120013				12	13	FM	SIGW		BU	D	W	H									75								
9120014				13	14	FM	SIGW		BUY	D	W	H									65								
9120015				14	15	FM	SIGW		BYU	D	W	H									65								
9120016				15	16	FM	SIGW		BYU	D	W	H									65	10							
9120017				16	17	FM	SIGW		RBY	D	W	H									85								
9120018				17	18	F	SIQZ		RB	D	W	H									75	25							
9120019				18	19	FM	SIGW		BKG	D	W	H									65								
9120020				19	20	M	GW		VBY	D	W	H									45								
9120021				20	21	FM	GWSI		BKY	D	W	H									55								EOH 21M

GTRB 014

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9121001				0	1	F	QHSI		RBY	D	W	H									85								
9121002				1	2	FM	SIGW		BYK	D	W	H									75	3							
9121003				2	3	FM	GWSI		YBK	D	W	H									75	3							
9121004				3	4	M	GWQZ		YBW	D	W	H									45	55							
9121005				4	5	M	GWQZ		YBW	D	W	H									55	25							
9121006				5	6	M	GW		YB	D	W	H									55	3							
9121007				6	7	M	GW		YB	D	W	H									55	5							
9121008				7	8	M	GWQZ		YBW	D	W	H									55	35							
9121009				8	9	M	GWQZ		YBW	D	W	H									45	65							
9121010				9	10	F	QZSI		YBW	D	W	H									40	75							
9121011				10	11	F	SIQZ		YB	D	W	H									55	25							
9121012				11	12	FM	SIGW		YBK	D	W	H									55	15							
9121013				12	13	FM	SIGW		YBK	D	W	H									55	10							
9121014				13	14	F	SI		YBK	D	W	H									55	5							
9121015				14	15	F	SI		YB	D	W	H									60	5							
9121016				15	16	F	SI		YB	D	W	H									60	4							
9121017				16	17	FM	SIGW		YBV	D	W	H									55	5							
9121018				17	18	FM	SIGW		YB	D	W	H									65	5							
9121019				18	19	FM	GWSI		YBV	D	W	H									60	3							
9121020				19	20	FM	SIGW		BY	D	W	H									65	2							
9121021				20	21	FM	SIGW		YBV	D	W	H									55	15							EOH 21M

GTRB 015

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9122001				0	1	F	QHQZ		OYB	D	W	H									80	30							
9122002				1	2	F	QZSI		RBY	D	W	H									65	55							
9122003				2	3	F	QZSI		WR	D	W	H									65	75							
9122004				3	4	F	QZSI		RB	D	W	H									65	70							
9122005				4	5	F	QZSI		BK	D	W	H									60	65							
9122006				5	6	F	SI		BYU	D	W	H									60	5							CLAY STRONG 6M ON
9122007				6	7	F	SI		LBU	D	W	H									55								
9122008				7	8	F	SIQZ		LBY	D	W	H									60	10							
9122009				8	9	F	SI		LBU	D	W	H									45								
9122010				9	10	F	SI		LBY	D	W	H									55								
9122011				10	11	F	SI		LBY	D	W	H									55								
9122012				11	12	F	SI		LBY	D	W	H									55								
9122013				12	13	F	SI		LBY	D	W	H									65	2							
9122014				13	14	F	SI		LBY	D	W	H									65	1							
9122015				14	15	F	SI		LBY	D	W	H									55								
9122016				15	16	F	SI		LBK	D	W	H									55								
9122017				16	17	F	SI		LBK	D	W	H									65								
9122018				17	18	F	SI		LBK	D	W	H									55	4							
9122019				18	19	FM	SIGW		BY	D	W	H									70								
9122020				19	20	F	SIQZ		YB	D	W	H									65	25							ROUNDED QTZ GRAINS
9122021				20	21	F	SIQZ		YB	D	W	H									65	45							EOH 21M

GTRB 016

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9123001				0	1	F	QH		OB	D	W	H									80								
9123002				1	2	F	QH		ORB	D	W	H									75								
9123003				2	3	F	QHQZ		RB	D	W	H									70	35							
9123004				3	4	F	SIQZ		BYR	D	W	H									65	45							
9123005				4	5	F	SIQZ		YBW	D	W	H									65	55							
9123006				5	6	F	SIQZ		YBU	D	W	H									55	45							
9123007				6	7	F	SI		YBU	D	W	H									55	4							STRONG CLAY 7-21M
9123008				7	8	F	SI		BYU	D	W	H									50								
9123009				8	9	F	SI		BU	D	W	H									55								
9123010				9	10	F	SI		LB	D	W	H									55								
9123011				10	11	F	SI		LB	D	W	H									55								
9123012				11	12	F	SI		LBY	D	W	H									55								
9123013				12	13	F	SI		LBY	D	W	H									55								
9123014				13	14	F	SI		LBY	D	W	H									55	3							
9123015				14	15	F	SI		LBY	D	W	H									55								
9123016				15	16	F	SI		LBY	D	W	H									55								
9123017				16	17	F	SI		LBY	D	W	H									55	5							
9123018				17	18	F	SI		BY	D	W	H									55								
9123019				18	19	F	SI		BUY	D	W	H									55								
9123020				19	20	FM	SIGW		BYG	D	W	H									55	10							
9123021				20	21	FM	SIGW		BYU	D	W	H									55	5							EOH 21M

GTRB 017

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9124001				0	1	FM	SIGW		BU	D	W	H									55								
9124002				1	2	FM	GWSI		BU	D	W	H									55	2							
9124003				2	3	FM	SIGW		UB	D	W	H									40								
9124004				3	4	FM	GWSI		YBG	D	W	H									40	5			M				
9124005				4	5	F	SIQZ		YBU	D	W	H									65	35							
9124006				5	6	FM	SIGW		YBU	D	W	H									65	2							
9124007				6	7	F	SIQZ		YBV	D	W	H									45	55							
9124008				7	8	M	GWQZ		YBV	D	W	H									45	25							
9124009				8	9	F	SI		LVY	D	W	H									40								
9124010				9	10	M	GWQZ		BY	D	W	H									45	35							
9124011				10	11	M	GWQZ		BYV	D	W	H									55	45							
9124012				11	12	M	GWQZ		BY	D	W	H									55	25							
9124013				12	13	M	GWQZ		BPG	D	W	H									55	35							
9124014				13	14	M	GWQZ		BYW	D	W	H									55	45							
9124015				14	15	M	GWQZ		BG	D	W	H									65	35							
9124016				15	16	M	GWQZ		BYG	D	W	H									65	30							
9124017				16	17	M	GWQZ		BY	D	W	H									65	45							
9124018				17	18	M	GWQZ		BY	D	W	H									75	35							
9124019				18	19	FM	GWSI		BY	D	W	H									65	5							
9124020				19	20	FM	GWSI		BY	D	W	H									65	2							
9124021				20	21	FM	SIGW		BY	D	W	H									65	1							EOH 21M

GTRB 018

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9125001				0	1	F	SI		YBG	D	W	H									40	2							
9125002				1	2	F	SI		GYB	D	W	H									40	1							
9125003				2	3	F	SIQZ		RBY	D	W	H									60	45							
9125004				3	4	F	SI		LGB	D	W	H									45	2							
9125005				4	5	F	SI		YBU	D	W	H									45								
9125006				5	6	F	SI		LBY	D	W	H									55								
9125007				6	7	F	SI		BY	D	W	H									55								
9125008				7	8	F	SI		BYU	D	W	H									55								CLAY STRONG 8-21M
9125009				8	9	F	SI		BY	D	W	H									55								
9125010				9	10	F	SI		BY	D	W	H									55								
9125011				10	11	F	SI		BY	D	W	H									55								
9125012				11	12	F	SI		LBU	D	W	H									50								
9125013				12	13	F	SI		LBU	D	W	H									45								
9125014				13	14	F	SI		LBY	D	W	H									40								
9125015				14	15	F	SI		LBU	D	W	H									45								
9125016				15	16	F	SI		LBU	D	W	H									45								
9125017				16	17	F	SI		LBU	D	W	H									45								
9125018				17	18	F	SI		LBU	D	W	H									45								
9125019				18	19	F	SI		LBY	D	W	H									40								
9125020				19	20	F	SI		LBY	D	W	H									40								
9125021				20	21	F	SI		LBU	D	W	H									40								EOH 21M

GTRB 019

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9126001				0	1	F	QHSI		OBV	D	W	H									60								
9126002				1	2	FM	SIGW		BUV	D	W	H									60								
9126003				2	3	FM	SIGW		BYK	D	W	H									55				M				
9126004				3	4	FM	SIGW		BYG	D	W	H									55				M				
9126005				4	5	F	SI		BU	D	W	H									55								
9126006				5	6	F	QZSI		BU	D	W	H									45	55							
9126007				6	7	F	SI		BKU	D	W	H									55								
9126008				7	8	F	SI		LBU	D	W	H									45								
9126009				8	9	F	SI		LBK	D	W	H									50								
9126010				9	10	F	SI		LB	D	W	H									50								
9126011				10	11	F	SI		LB	D	W	H									50								
9126012				11	12	F	SI		LBY	D	W	H									50								
9126013				12	13	FM	GWSI		LKV	D	W	H									50				M				
9126014				13	14	F	SI		LBK	D	W	H									55								
9126015				14	15	F	SI		LBK	D	W	H									55								
9126016				15	16	F	SI		LBK	D	W	H									55								
9126017				16	17	F	SI		BKY	D	W	H									65	2							
9126018				17	18	FM	GWSI		YBV	D	W	H									45				M				
9126019				18	19	FM	GWSI		YBV	D	W	H									40				M				
9126020				19	20	FM	GWSI		YBK	D	W	H									45				M				
9126021				20	21	FM	SIGW		YBK	D	W	H									55								EOH 21M

GTRB 020

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9127001				0	1	F	QHSI		RBY	D	W	H									75								
9127002				1	2	F	SI		RBY	D	W	H									85								
9127003				2	3	F	SI		DRB	D	W	H									85								
9127004				3	4	F	SI		RBY	D	W	H									80								
9127005				4	5	F	SI		YBK	D	W	H									75								
9127006				5	6	F	SI		YBK	D	W	H									75								
9127007				6	7	F	SI		YBK	D	W	H									75								
9127008				7	8	F	SIGW		BKY	D	W	H									75								
9127009				8	9	F	SI		BKY	D	W	H									85								
9127010				9	10	F	SI		YBK	D	W	H									75								
9127011				10	11	F	SI		BKY	D	W	H									85								
9127012				11	12	F	SI		DBK	D	W	H									90								
9127013				12	13	F	SI		BKY	D	W	H									85								
9127014				13	14	F	SI		YBK	D	W	H									75								
9127015				14	15	F	SI		YB	D	W	H									65								
9127016				15	16	F	SI		YBK	D	W	H									65								
9127017				16	17	FM	SIGW		YBK	D	W	H									55								
9127018				17	18	FM	SIGW		BKY	D	W	H									65								
9127019				18	19	FM	SIGW		BUK	D	W	H									55								
9127020				19	20	F	SI		BUK	D	W	H									60								
9127021				20	21	F	SI		BYU	D	W	H									60								EOH 21M

GTRB 021

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9128001				0	1	F	SI		BYK	D	W	H									60								
9128002				1	2	F	SI		BPY	D	W	H									70								
9128003				2	3	F	SI		RB	D	W	H									85								
9128004				3	4	F	SI		RB	D	W	H									95								
9128005				4	5	F	SI		RB	D	W	H									95	3							
9128006				5	6	F	SI		RB	D	W	H									95								
9128007				6	7	F	SI		YBV	D	W	H									55								
9128008				7	8	F	SI		BP	D	W	H									65								
9128009				8	9	F	SI		BYU	D	W	H									60								
9128010				9	10	F	SI		BYV	D	W	H									55								
9128011				10	11	F	SI		YBV	D	W	H									55								
9128012				11	12	F	SI		YB	D	W	H									60								
9128013				12	13	F	SI		YBK	D	W	H									60								
9128014				13	14	F	SI		YBV	D	W	H									55								
9128015				14	15	F	SI		YBK	D	W	H									65								
9128016				15	16	F	SI		YBV	D	W	H									55								
9128017				16	17	F	SI		VYB	D	W	H									45								
9128018				17	18	F	SI		YBV	D	W	H									55								
9128019				18	19	F	SI		YBV	D	W	H									55								
9128020				19	20	F	SI		YB	D	W	H									55								
9128021				20	21	F	SI		YBG	D	W	H									55								EOH 21M

GTRB 022

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9129001				0	1	F	SI		RBY	D	W	H									75								
9129002				1	2	F	SI		BKG	D	W	H									65								
9129003				2	3	F	SI		BKG	D	W	H									65								
9129004				3	4	F	SI		VBK	D	W	H									65	3							
9129005				4	5	F	SI		VB	D	W	H									55								
9129006				5	6	F	SI		VBK	D	W	H									60								
9129007				6	7	F	SI		BKV	D	W	H									65								
9129008				7	8	F	SI		BKV	D	W	H									65								
9129009				8	9	F	SI		YBK	D	W	H									55								
9129010				9	10	F	SI		BKY	D	W	H									60								
9129011				10	11	F	SI		VBK	D	W	H									55								
9129012				11	12	F	SI		VBK	D	W	H									60								
9129013				12	13	F	SI		BKV	D	W	H									60								
9129014				13	14	F	SI		VBK	D	W	H									55								
9129015				14	15	FM	GWSI		LVB	D	W	H									30								
9129016				15	16	FM	GWSI		LVB	D	W	H									35								
9129017				16	17	F	SI		LYB	D	W	H									45								
9129018				17	18	FM	SIGW		VYB	D	W	H									45								
9129019				18	19	F	SI		VYB	D	W	H									40								
9129020				19	20	F	SI		YBV	D	W	H									35	3							
9129021				20	21	FM	SIGW		YBV	D	W	H									35								EOH 21M

GTRB 023

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9130001				0	1	F	SIQZ		YBR	D	W	H									45	20							
9130002				1	2	F	SI		VB	D	W	H									40	5							
9130003				2	3	F	SI		RB	D	W	H									85								
9130004				3	4	F	SI		RB	D	W	H									95								
9130005				4	5	F	SI		RBV	D	W	H									85								
9130006				5	6	F	SI		RBV	D	W	H									85								
9130007				6	7	F	SI		RBV	D	W	H									85								
9130008				7	8	F	SI		BVK	D	W	H									80								
9130009				8	9	F	SI		BGK	D	W	H									65	1							
9130010				9	10	F	SI		BGK	D	W	H									55								
9130011				10	11	F	SI		BKY	D	W	H									55								
9130012				11	12	F	SI		BVY	D	W	H									65								
9130013				12	13	F	SI		VBY	D	T	H									45								
9130014				13	14	F	SI		VBK	D	T	H									45								
9130015				14	15	F	SI		VBK	D	T	H									40	1							
9130016				15	16	F	SI		VBK	D	T	H									45								
9130017				16	17	F	SI		VBY	D	T	H									45								
9130018				17	18	F	SI		VBY	D	T	H									45								
9130019				18	19	F	SI		VBY	D	T	H									35								
9130020				19	20	F	SI		VYB	D	T	H									45								
9130021				20	21	F	SI		VBY	D	T	H									40								EOH 21M

GTRB 024

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9131001				0	1	F	QHSI		YBR	D	W	H									80	3							
9131002				1	2	F	SI		RBU	D	W	H									80								
9131003				2	3	F	SI		RB	D	W	H									85								
9131004				3	4	F	SI		RBY	D	W	H									80								
9131005				4	5	F	SI		RBY	D	W	H									80								
9131006				5	6	F	SI		RBY	D	W	H									80								
9131007				6	7	F	SI		RBY	D	W	H									85								
9131008				7	8	F	SI		RB	D	W	H									85								
9131009				8	9	FM	SIGW		BKY	D	W	H									75								
9131010				9	10	F	SI		BRY	D	W	H									75	10							
9131011				10	11	F	SIQZ		BKY	D	W	H									65	40							
9131012				11	12	F	SIQZ		BU	D	W	H									45	55							
9131013				12	13	F	SI		BKY	D	W	H									80	10							
9131014				13	14	F	SI		BKY	D	W	H									75	1							
9131015				14	15	F	SI		LBK	D	W	H									70								
9131016				15	16	F	SI		LBK	D	W	H									65	1							
9131017				16	17	F	SI		YBU	D	W	H									60	2							
9131018				17	18	F	SI		YBU	D	W	H									60	1							
9131019				18	19	F	SI		BY	D	W	H									60								
9131020				19	20	F	SI		YB	D	W	H									60	1							
9131021				20	21	F	SI		YB	D	W	H									40								EOH 21M

GTRB 025

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9132001				0	1	F	QHSI		OYB	D	W	H									80	2							
9132002				1	2	F	SI		BYK	D	W	H									70	5							
9132003				2	3	F	SI		UVK	D	W	H									55	3							
9132004				3	4	FM	SIGW		BK	D	W	H									55	1							
9132005				4	5	F	SI		BRV	D	W	H									65								
9132006				5	6	F	SI		RBY	D	W	H									85								
9132007				6	7	F	SI		VBR	D	W	H									40	1							
9132008				7	8	F	SI		BR	D	W	H									70								
9132009				8	9	F	SI		BKU	D	W	H									60								
9132010				9	10	F	SI		BKY	D	W	H									55								
9132011				10	11	F	SI		BKY	D	W	H									60								
9132012				11	12	F	SI		BR	D	W	H									85								
9132013				12	13	F	SI		RB	D	W	H									90								
9132014				13	14	F	SI		RB	D	W	H									85								
9132015				14	15	F	SI		RB	D	W	H									80	1							
9132016				15	16	F	SI		RB	D	W	H									80								
9132017				16	17	F	SI		DRB	D	W	H									95								
9132018				17	18	F	SI		YBG	D	W	H									70								
9132019				18	19	F	SI		RBY	D	W	H									80								
9132020				19	20	F	SI		BR	D	W	H									75								
9132021				20	21	F	SI		BKY	D	W	H									70								EOH 21M

GTRB 026

Composite	Assay Data						Rock						Sulphide Minerals										Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9133001				0	1	F	QHSI		OYB	D	W	H									80	2							
9133002				1	2	F	QHSI		YBV	D	W	H									65	15							
9133003				2	3	M	GW		YBV	D	W	H									55	2							
9133004				3	4	FM	GWSI		YBV	D	W	H									45	10							
9133005				4	5	FM	SIGW		BKY	D	W	H									60								
9133006				5	6	FM	SIGW		BKU	D	W	H									60								
9133007				6	7	F	SI		BKU	D	W	H									60								CLAY 7-21M
9133008				7	8	F	SI		RB	D	W	H									80								
9133009				8	9	F	SI		RB	D	W	H									80								
9133010				9	10	F	SI		RBV	D	W	H									70								
9133011				10	11	F	SI		YBV	D	W	H									65	2							
9133012				11	12	F	SI		YB	D	W	H									65								
9133013				12	13	F	SI		YBU	D	W	H									60								
9133014				13	14	F	SI		BKG	D	W	H									70								
9133015				14	15	F	SI		BKY	D	W	H									75								
9133016				15	16	F	SI		RBV	D	W	H									65				M				
9133017				16	17	F	SI		VBY	D	W	H									45				M				
9133018				17	18	F	SI		VBY	D	W	H									55				M				
9133019				18	19	F	SI		VBY	D	W	H									45	1							
9133020				19	20	F	SI		BKY	D	W	H									40								
9133021				20	21	F	SI		VBG	D	W	H									40				M				EOH 21M

GTRB 02#7

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9134001				0	1	F	QHSI		OBY	D	W	H									85	3							
9134002				1	2	F	SI		UBK	D	W	H									60	15							
9134003				2	3	F	SIQZ		BKU	D	W	H									60	40							
9134004				3	4	F	SI		BKY	D	W	H									70	2							
9134005				4	5	F	SI		BKY	D	W	H									70								CLAY 5-21M
9134006				5	6	F	SI		BKU	D	W	H									70	2							
9134007				6	7	F	SI		BKU	D	W	H									70								
9134008				7	8	F	SI		BKY	D	W	H									70								
9134009				8	9	F	SI		BKU	D	W	H									70	2							
9134010				9	10	F	SI		BKP	D	W	H									70								
9134011				10	11	F	SIQZ		BKY	D	W	H									70	30							
9134012				11	12	F	SIQZ		BK	D	W	H									70	20							
9134013				12	13	F	SI		BR	D	W	H									80								
9134014				13	14	F	SI		BKU	D	W	H									65								
9134015				14	15	F	SI		RB	D	W	H									85								
9134016				15	16	F	SI		RB	D	W	H									85								
9134017				16	17	F	SI		RB	D	W	H									85								
9134018				17	18	F	SI		RB	D	W	H									80	3							
9134019				18	19	F	SIQZ		YBK	D	W	H									65	25							
9134020				19	20	F	SI		YBK	D	W	H									65	10							
9134021				20	21	F	SI		RBV	D	W	H									65	5							EOH 21M

GTRB 028

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9135001				0	1	F	QHSI		RBP	D	W	H									80								
9135002				1	2	F	SI		BPR	D	W	H									80	10							
9135003				2	3	F	SI		BKG	D	W	H									70	4							
9135004				3	4	FM	SIGW		BKV	D	W	H									55	1							
9135005				4	5	FM	SIGW		LGB	D	W	H									40								
9135006				5	6	FM	SIGW		VBY	D	W	H									45								
9135007				6	7	FM	SIGW		BKV	D	W	H									55								
9135008				7	8	F	SI		BKG	D	W	H									55								
9135009				8	9	FM	SIGW		LGB	D	T	H									40								
9135010				9	10	FM	SIGW		LGB	D	T	H									40								
9135011				10	11	FM	GWSI		LGB	D	T	H									40								
9135012				11	12	FM	GWSI		LGB	D	T	H									30								
9135013				12	13	FM	GWSI		LGB	D	T	H									20								
9135014				13	14	FM	GWSI		GBK	D	T	H									40								
9135015				14	15	M	QZGW		WG	D	T	H									40	80							
9135016				15	16	M	GW		BKG	D	T	H									55	5							
9135017				16	17	FM	SIGW		BR	D	T	H									85								
9135018				17	18	F	SI		BKV	D	T	H									75	2							
9135019				18	19	F	SI		BKV	D	T	H									85								
9135020				19	20	F	SI		VBK	D	T	H									65								
9135021				20	21	F	SI		BKV	D	T	H									60								EOH 21M

GTRB 029

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9136001				0	1	F	QZSI		WYB	D	W	H									55	85							
9136002				1	2	F	QZSI		WYB	D	W	H									55	75							
9136003				2	3	F	SIQZ		YBW	D	W	H									55	45							
9136004				3	4	F	SI		BKY	D	W	H									75	10							
9136005				4	5	F	SIQZ		BK	D	W	H									80	25							
9136006				5	6	F	SIQZ		YBW	D	W	H									45	55							
9136007				6	7	F	SIQZ		BKY	D	W	H									55	35							
9136008				7	8	F	SI		BYK	D	W	H									65	5							
9136009				8	9	F	SIQZ		BKW	D	W	H									65	35							
9136010				9	10	F	SI		BKY	D	W	H									65								
9136011				10	11	F	SI		VB	D	W	H									45	5							
9136012				11	12	F	SI		VBK	D	W	H									40	10							
9136013				12	13	F	SI		BK	D	W	H									85								
9136014				13	14	F	SI		BK	D	W	H									85								
9136015				14	15	F	SI		BKU	D	W	H									65								
9136016				15	16	F	SI		BKU	D	W	H									55	15							
9136017				16	17	F	SI		BK	D	W	H									65	15							
9136018				17	18	F	SI		BK	D	W	H									65	5							
9136019				18	19	F	SI		BK	D	W	H									65								
9136020				19	20	FM	SIGW		BK	D	W	H									75								
9136021				20	21	FM	SIGW		RB	D	W	H									85								EOH 21M

GTRB 030

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9137001				0	1	F	QHSI		ORB	D	W	H									85								
9137002				1	2	F	SI		DBP	D	W	H									85								
9137003				2	3	FM	SIGW		BRY	D	W	H									75	5							
9137004				3	4	F	SI		BRV	D	W	H									70	10							
9137005				4	5	F	SI		BR	D	W	H									85	10							
9137006				5	6	F	SI		BR	D	W	H									85	3							
9137007				6	7	FM	GWSI		BR	D	W	H									85	1							
9137008				7	8	FM	SIGW		BR	D	W	H									80								
9137009				8	9	FM	SIGW		BR	D	W	H									85								
9137010				9	10	FM	SIGW		BKY	D	W	H									75								
9137011				10	11	FM	SIGW		BR	D	W	H									85	2							
9137012				11	12	FM	SIGW		BKV	D	W	H									55								
9137013				12	13	FM	GWSI		VYB	D	W	H									45	3							
9137014				13	14	FM	GWSI		VYB	D	W	H									45	2							
9137015				14	15	FM	SIGW		YBV	D	W	H									55								
9137016				15	16	FM	GWSI		VYB	D	W	H									40				S				
9137017				16	17	FM	GWSI		VYB	D	W	H									40				S				
9137018				17	18	FM	GWSI		YBG	D	W	H									45	3			M				
9137019				18	19	FM	GWSI		BKG	D	W	H									40	4			M				
9137020				19	20	FM	SIGW		YBP	D	W	H									65	2							
9137021				20	21	FM	GWSI		LBG	D	W	H									45								EOH 21M

GTRB 031

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9138001				0	1	F	SI		YBV	D	W	H									75	2							
9138002				1	2	F	SI		UBV	D	W	H									65								
9138003				2	3	F	SI		BUY	D	W	H									55								
9138004				3	4	F	SI		BKY	D	W	H									65								
9138005				4	5	F	SI		BP	D	W	H									85								
9138006				5	6	F	SI		DB	D	W	H									75								
9138007				6	7	F	SI		BR	D	W	H									85								
9138008				7	8	F	SI		YBK	D	W	H									75								
9138009				8	9	FM	SIGW		BGY	D	T	H									45				S				
9138010				9	10	FM	SIGW		BGV	D	T	H									55				S				
9138011				10	11	FM	GWSI		DGV	D	T	H									35				S				
9138012				11	12	FM	GWSI		DGV	D	T	H									35				S				
9138013				12	13	FM	GWSI		GVY	D	T	H									55				S				
9138014				13	14	FM	SIGW		DGV	D	T	H									35				S				
9138015				14	15	FM	SIGW		YBG	D	T	H									55				S				
9138016				15	16	FM	SIGW		GVB	D	T	H									45				S				
9138017				16	17	FM	GWSI		GYB	D	T	H									40	2			S				
9138018				17	18	FM	GWSI		VYB	D	T	H									30				S				
9138019				18	19	FM	SIGW		DVG	D	T	H									20				S				
9138020				19	20	FM	SIGW		DVG	D	T	H									40				S				
9138021				20	21	FM	SIGW		VYB	D	T	H									40				S				EOH 21M

GTRB 032

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9139001				0	1	FM	GWSI		BKV	D	W	H									45								
9139002				1	2	FM	GWSI		BG	D	W	H									55								
9139003				2	3	FM	GWSI		BYG	D	W	H									55								
9139004				3	4	FM	GWSI		BGV	D	W	H									55								
9139005				4	5	FM	GWSI		VBK	D	W	H									55								
9139006				5	6	FM	SIGW		BKV	D	W	H									45								
9139007				6	7	FM	SIGW		BYV	D	W	H									55	5							
9139008				7	8	FM	SIGW		BKY	D	W	H									55	5							
9139009				8	9	F	SI		VBK	D	W	H									45								
9139010				9	10	F	SI		BKV	D	W	H									55								
9139011				10	11	FM	GWSI		BK	D	W	H									45								
9139012				11	12	FM	GWSI		BK	D	W	H									45								
9139013				12	13	FM	GWSI		BKG	D	W	H									55								
9139014				13	14	FM	GWSI		BKV	D	W	H									55								
9139015				14	15	FM	GWSI		BK	D	W	H									55								
9139016				15	16	M	GW		BGK	D	W	H									55								
9139017				16	17	FM	GWSI		BGK	D	W	H									55								
9139018				17	18	FM	SIGW		BVG	D	W	H									45								
9139019				18	19	FM	SIGW		BVK	D	W	H									45	5							
9139020				19	20	FM	GWSI		BKV	D	W	H									45	5							
9139021				20	21	FM	SIGW		GB	D	W	H									40	1							EOH 21M

GTRB 033

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9140001				0	1	F	QHSI		OB	D	W	H									85								
9140002				1	2	F	QHSI		OB	D	W	H									85								
9140003				2	3	FM	SIGW		GB	D	T	H									40								
9140004				3	4	FM	GWSI		GB	D	T	H									40	1							
9140005				4	5	FM	GWSI		GB	D	T	H									45	5							
9140006				5	6	FM	GWSI		GBK	D	T	H									45								
9140007				6	7	M	GW		GB	D	T	H									40								
9140008				7	8	M	GW		GB	D	T	H									40								
9140009				8	9	M	GW		GB	D	T	H									40								
9140010				9	10	M	GW		GB	D	T	H									40								
9140011				10	11	FM	GWSI		GB	D	T	H									40								
9140012				11	12	FM	GWSI		GB	D	T	H									40								
9140013				12	13	FM	GWSI		GB	D	T	H									40								
9140014				13	14	FM	GWSI		GB	D	T	H									40								
9140015				14	15	FM	GWSI		GB	D	T	H									40								
9140016				15	16	FM	GWSI		GB	D	T	H									40								
9140017				16	17	FM	GWSI		GB	D	T	H									40	10							
9140018				17	18	FM	GWSI		GB	D	T	H									40								
9140019				18	19	FM	GWSI		GB	D	T	H									40	2							
9140020				19	20	FM	GWSI		GYB	D	T	H									45								
9140021				20	21	M	GW		GB	D	T	H									40								EOH 21M

GTRB 034

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9141001				0	1	FM	GWSI		VG	D	T	H									40								
9141002				1	2	FM	GWSI		VB	D	T	H									30								
9141003				2	3	FM	GWSI		VYB	D	T	H									40								
9141004				3	4	FM	GWSI		YBV	D	T	H									45								
9141005				4	5	FM	GWSI		GVB	D	T	H									20								
9141006				5	6	FM	GWSI		GVB	D	T	H									20								
9141007				6	7	M	GWQZ		GVB	D	T	H									40	30							
9141008				7	8	M	GW		VB	D	T	H									40								
9141009				8	9	M	GW		YBV	D	T	H									40								
9141010				9	10	M	GW		VGB	D	T	H									30	5							
9141011				10	11	M	GW		YBV	D	T	H									30								
9141012				11	12	M	GW		YBV	D	T	H									40								
9141013				12	13	MC	GW		GB	D	T	H									20								
9141014				13	14	MC	GW		GB	D	T	H									20								
9141015				14	15	MC	GW		GB	D	T	H									20	5							
9141016				15	16	MC	GW		GB	D	T	H									30								
9141017				16	17	MC	GW		GB	D	T	H									20								
9141018				17	18	MC	GW		GB	D	T	H									20	1							
9141019				18	19	MC	GW		GB	D	T	H									10								
9141020				19	20	MC	GW		GB	D	T	H									10								
9141021				20	21	MC	GW		GVB	D	T	H									20								EOH 21M

GTRB 035

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9142001				0	1	F	QZQH		YBW	D	W	H									65	85							
9142002				1	2	F	SIQZ		BU	D	W	H									45	15							
9142003				2	3	F	SI		BUK	D	W	H									45								
9142004				3	4	F	SI		BUK	D	W	H									40								
9142005				4	5	F	SI		BKV	D	W	H									55								
9142006				5	6	F	SI		VGB	D	T	H									35								
9142007				6	7	FM	SIGW		GVB	D	T	H									35	10							
9142008				7	8	F	SI		BKY	D	W	H									75	5							
9142009				8	9	F	SIQZ		BKY	D	W	H									65	15							
9142010				9	10	F	SI		DRB	D	W	H									85								
9142011				10	11	F	SI		DRP	D	W	H									85								
9142012				11	12	F	SI		BRP	D	W	H									85								
9142013				12	13	F	SI		BRY	D	W	H									85								
9142014				13	14	F	SI		BRV	D	W	H									85								
9142015				14	15	FM	SIGW		DRB	D	W	H									95								
9142016				15	16	FM	SIGW		BRV	D	W	H									80								
9142017				16	17	FM	SIGW		BRV	D	W	H									75								
9142018				17	18	F	SI		BRV	D	W	H									80								
9142019				18	19	FM	GWSI		GVB	D	W	H									40	2							
9142020				19	20	FM	SIGW		GYB	D	W	H									45	2							
9142021				20	21	FM	SIGW		GVB	D	W	H									40								EOH 21M

GTRB 036

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9143001				0	1	F	SI		DB	D	W	H									70								
9143002				1	2	F	SI		BU	D	W	H									60								
9143003				2	3	F	SI		RB	D	W	H									85								
9143004				3	4	FM	SIGW		VG	D	T	H									25								
9143005				4	5	FM	SIGW		VG	D	T	H									10								
9143006				5	6	FM	SIGW		VG	D	T	H									10	3							
9143007				6	7	F	SI		BK	D	W	H									85	3							
9143008				7	8	F	SI		BP	D	W	H									75								
9143009				8	9	FM	SIGW		BG	D	W	H									75								
9143010				9	10	M	GW		GB	D	W	H									55								
9143011				10	11	FM	GWSI		VBY	D	W	H									45								
9143012				11	12	M	GW		BK	D	W	H									55								
9143013				12	13	FM	GWSI		GB	D	W	H									40								
9143014				13	14	FM	GWSI		VGK	D	W	H									40								
9143015				14	15	FM	GWSI		GV	D	W	H									40								
9143016				15	16	FM	GWSI		BKV	D	W	H									55								
9143017				16	17	F	SI		BG	D	W	H									45								
9143018				17	18	F	SI		VB	D	W	H									40								
9143019				18	19	F	SI		VB	D	W	H									40								
9143020				19	20	F	SI		VB	D	W	H									40								
9143021				20	21	F	SI		VB	D	W	H									40								EOH 21M

GTRB 037

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9144001				0	1	F	SI		BYV	D	W	H									70	5							
9144002				1	2	F	SI		BYV	D	W	H									70	3							
9144003				2	3	F	SI		BYV	D	W	H									65	5							
9144004				3	4	F	SI		BYV	D	W	H									65								
9144005				4	5	F	SI		BYV	D	W	H									65								
9144006				5	6	F	SI		BYV	D	W	H									65								
9144007				6	7	F	SI		RBV	D	W	H									85								
9144008				7	8	F	SI		RB	D	W	H									85								
9144009				8	9	F	SI		RB	D	W	H									85								
9144010				9	10	F	SI		RB	D	W	H									80								
9144011				10	11	F	SI		RB	D	W	H									75								
9144012				11	12	F	SI		YBK	D	W	H									65								
9144013				12	13	F	SI		YBK	D	W	H									55								
9144014				13	14	FM	SIGW		YBV	D	W	H									55								
9144015				14	15	FM	SIGW		BKV	D	W	H									55								
9144016				15	16	FM	GWSI		BYK	D	W	H									55	3							
9144017				16	17	FM	GWSI		BGY	D	W	H									65								
9144018				17	18	FM	GWSI		BYK	D	W	H									75								
9144019				18	19	FM	GWSI		BYK	D	W	H									75								
9144020				19	20	F	SI		BRY	D	W	H									85								
9144021				20	21	F	SI		DRB	D	W	H									95								EOH 21M

GTRB 038

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9145001				0	1	F	QZQH		YBU	D	W	H									40	80							
9145002				1	2	F	QZQH		YBR	D	W	H									60	40							
9145003				2	3	F	SI		YBK	D	W	H									55	5							
9145004				3	4	F	SI		BKY	D	W	H									65	2							CLAY 3-21M
9145005				4	5	F	SI		YBU	D	W	H									55								
9145006				5	6	F	SI		BK	D	W	H									65								
9145007				6	7	F	SI		BKU	D	W	H									55								
9145008				7	8	F	SI		BUK	D	W	H									65								
9145009				8	9	F	SI		LBK	D	W	H									65								
9145010				9	10	F	SI		BU	D	W	H									55	5							
9145011				10	11	F	SI		BYU	D	W	H									45								
9145012				11	12	F	SI		LBV	D	W	H									45								
9145013				12	13	F	SI		LBV	D	W	H									45								
9145014				13	14	F	SI		LBV	D	W	H									45								
9145015				14	15	F	SI		LVB	D	W	H									40								
9145016				15	16	F	SI		LVB	D	W	H									30								
9145017				16	17	F	SI		LVB	D	W	H									30								
9145018				17	18	F	SI		VBY	D	W	H									30								
9145019				18	19	F	SI		YB	D	W	H									30								
9145020				19	20	F	SI		BKV	D	W	H									40	2							
9145021				20	21	F	SI		YB	D	W	H									30	2							EOH 21M

GTRB 039

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9146001				0	1	F	SI		DB	D	W	H									85								
9146002				1	2	F	SI		DB	D	W	H									85	5							
9146003				2	3	F	SIQZ		DB	D	W	H									45	25							
9146004				3	4	F	SI		BU	D	W	H									45								
9146005				4	5	F	SI		BU	D	W	H									45								
9146006				5	6	F	SI		BU	D	W	H									45								
9146007				6	7	F	SI		BU	D	W	H									45								
9146008				7	8	F	SI		BU	D	W	H									45								
9146009				8	9	F	SI		BKU	D	W	H									45								
9146010				9	10	F	SI		BKU	D	W	H									55								
9146011				10	11	F	SI		BU	D	W	H									45								
9146012				11	12	F	SI		BU	D	W	H									45								
9146013				12	13	F	SI		BU	D	W	H									45								
9146014				13	14	F	SI		BU	D	W	H									40								
9146015				14	15	F	SI		BU	D	W	H									40								
9146016				15	16	F	SI		YB	D	W	H									45								
9146017				16	17	F	SI		YBK	D	W	H									40								
9146018				17	18	F	SI		BU	D	W	H									45	5							
9146019				18	19	F	SI		BU	D	W	H									55	5							
9146020				19	20	F	SI		YB	D	W	H									55	5							
9146021				20	21	F	SI		BG	D	W	H									40								EOH 21M

GTRB 040

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9147001				0	1	F	SIQH		LBG	D	W	H									60	5							
9147002				1	2	F	SIQZ		BKY	D	W	H									65	15							
9147003				2	3	F	SI		VB	D	W	H									35								CLAY 3-21M
9147004				3	4	F	SI		VB	D	W	H									45								
9147005				4	5	F	SI		BKY	D	W	H									35								
9147006				5	6	F	SI		VB	D	W	H									25								
9147007				6	7	F	SI		VB	D	W	H									25								
9147008				7	8	F	SI		BU	D	W	H									35								
9147009				8	9	F	SI		BU	D	W	H									25								
9147010				9	10	F	SI		BUV	D	W	H									25								
9147011				10	11	F	SI		BUV	D	W	H									25								
9147012				11	12	F	SI		BUV	D	W	H									25								
9147013				12	13	F	SI		LVB	D	W	H									35								
9147014				13	14	FM	SIGW		YBV	D	W	H									45								
9147015				14	15	FM	SIGW		YBV	D	W	H									45								
9147016				15	16	FM	SIGW		VB	D	W	H									45								
9147017				16	17	F	SI		BY	D	W	H									35								
9147018				17	18	F	SI		BYV	D	W	H									35								
9147019				18	19	F	SI		BYV	D	W	H									35								
9147020				19	20	F	SI		BYV	D	W	H									35								
9147021				20	21	F	SI		BYV	D	W	H									35								EOH 21M

GTRB 041

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9148001				0	1	F	QHSI		OBY	D	W	H									75								
9148002				1	2	FM	SIGW		BRG	D	W	H									85								
9148003				2	3	F	SIQZ		YBW	D	W	H									65	25							SILCRETE
9148004				3	4	FM	SIGW		GYB	D	W	H									65	3							
9148005				4	5	FM	SIGW		YBG	D	W	H									60	5							
9148006				5	6	FM	SIGW		GB	D	W	H									60	15							
9148007				6	7	FM	SIGW		GB	D	W	H									65	5							
9148008				7	8	FM	SIGW		GBK	D	W	H									65	5							
9148009				8	9	FM	GWSI		GBK	D	W	H									60								
9148010				9	10	FM	GWSI		GBK	D	W	H									65								
9148011				10	11	FM	SIGW		GVB	D	W	H									55								
9148012				11	12	F	SIQZ		GB	D	W	H									60	35							
9148013				12	13	F	SIQZ		GB	D	W	H									60	15							
9148014				13	14	FM	SIGW		GVB	D	W	H									55	10							
9148015				14	15	F	SI		GVB	D	W	H									55	10							
9148016				15	16	F	SI		GVB	D	W	H									55								
9148017				16	17	F	SI		GVB	D	W	H									55								
9148018				17	18	F	SI		GVB	D	W	H									45								
9148019				18	19	FM	SIGW		GVB	D	W	H									45								
9148020				19	20	FM	SIGW		GVB	D	W	H									45								
9148021				20	21	FM	SIGW		GVB	D	W	H									40								EOH 21M

DCRB 001

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9051001				0	1	FM	QHSI		ORB	D	W	H									85	8							
9051002				1	2	F	SI		YBU	D	W	H									80								
9051003				2	3	F	SI		UPB	D	W	H									65								
9051004				3	4	FM	SIGW		UYB	D	W	H									70	2							
9051005				4	5	FM	SIGW		YBU	D	W	H									75								
9051006				5	6	FM	SIGW		UYB	D	W	H									65								
9051007				6	7	FM	SIGW		PBY	D	W	H									75								
9051008				7	8	FM	SIGW		PBU	D	W	H									70								
9051009				8	9	F	SI		BYU	D	W	H									65								
9051010				9	10	FM	SIGW		YBG	D	W	H									70								
9051011				10	11	F	SI		YB	D	W	H									85								
9051012				11	12	F	SI		YBW	D	W	H									70								
9051013				12	13	F	SI		YG	D	W	H									60	2							
9051014				13	14	FM	SIGW		YBG	D	W	H									55	1							
9051015				14	15	F	SI		YBK	D	W	H									65								
9051016				15	16	F	SI		YBK	D	W	H									65								
9051017				16	17	FM	SIGW		YGB	D	W	H									55								
9051018				17	18	F	SI		GYB	D	W	H									45								
9051019				18	19	F	SI		BG	D	W	H									20								
9051020				19	20	F	SI		YBG	D	W	H									60								
9051021				20	21	F	SI		YB	D	W	H									70								EOH 21M

DCRB 002

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9052001				0	1	FM	QHSI		OBU	D	W	H									65	2							
9052002				1	2	FM	SIGW		YBU	D	W	H									65	1							
9052003				2	3	FM	SIGW		BYU	D	W	H									55								
9052004				3	4	F	SI		YBU	D	W	H									45								
9052005				4	5	F	SI		BYU	D	W	H									55	1							
9052006				5	6	F	SI		BY	D	W	H									70	5							
9052007				6	7	FM	SIGW		BRY	D	W	H									70	8							
9052008				7	8	F	SI		UYB	D	W	H									55								
9052009				8	9	F	SI		YBU	D	W	H									65								
9052010				9	10	F	SI		YBK	D	W	H									75								
9052011				10	11	FM	SIGW		BRY	D	W	H									75								MOD-STRONG GOETHITE
9052012				11	12	FM	SIGW		BYK	D	W	H									75								
9052013				12	13	FM	SIGW		YBU	D	W	H									75								
9052014				13	14	F	SI		YBU	D	W	H									70								
9052015				14	15	FM	SIGW		YBG	D	W	H									65								
9052016				15	16	FM	GWSI		YBG	D	W	H									65								
9052017				16	17	FM	SIGW		YBG	D	W	H									65								
9052018				17	18	FM	GWSI		YBG	D	W	H									65								
9052019				18	19	FM	SIGW		YBU	D	W	H									70								
9052020				19	20	FM	SIGW		YBU	D	W	H									70								
9052021				20	21	FM	SIGW		YBG	D	W	H									65								EOH 21M

DCRB 003

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9053001				0	1	FM	QHGW		ORB	D	W	H									70	30							
9053002				1	2	F	SI		PBY	D	W	H									75	8							
9053003				2	3	FM	SIGW		PBG	D	W	H									70	5							
9053004				3	4	FM	SIGW		BG	D	W	H									55								
9053005				4	5	FM	SIGW		PBG	D	W	H									70								
9053006				5	6	F	SI		YBR	D	W	H									75								
9053007				6	7	F	SI		YBR	D	W	H									65	25							SILCRETE
9053008				7	8	FM	SIGW		YBG	D	W	H									75								
9053009				8	9	F	SI		YBG	D	W	H									65								
9053010				9	10	F	SI		YBU	D	W	H									75								
9053011				10	11	F	SI		YBK	D	W	H									75	1							
9053012				11	12	F	SI		YBK	D	W	H									75								
9053013				12	13	FM	SIGW		BYG	D	W	H									65								
9053014				13	14	F	SI		BYG	D	W	H									65								
9053015				14	15	FM	SIGW		YBK	D	W	H									75								
9053016				15	16	FM	SIGW		YKG	D	W	H									65								
9053017				16	17	F	SI		BGY	D	W	H									55								
9053018				17	18	FM	SIGW		BGY	D	W	H									45								
9053019				18	19	FM	SIGW		BKG	D	W	H									60								
9053020				19	20	F	SI		YBK	D	W	H									65								
9053021				20	21	F	SI		BYG	D	W	H									55								EOH 21M

DCRB 004

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9054001				0	1	F	QHSI		BKO	D	W	H									65	5							
9054002				1	2	F	SI		BKU	D	W	H									60								
9054003				2	3	F	SI		BKU	D	W	H									50								
9054004				3	4	F	SI		BKU	D	W	H									60	5							SILCRETE
9054005				4	5	F	SI		BKY	D	W	H									60								
9054006				5	6	F	SI		BUY	D	W	H									55	5							SILCRETE
9054007				6	7	F	SI		BKY	D	W	H									60								
9054008				7	8	F	SI		BYU	D	W	H									60								
9054009				8	9	F	SI		BYP	D	W	H									65								
9054010				9	10	F	SI		BYK	D	W	H									60								
9054011				10	11	F	SI		BYU	D	W	H									50								
9054012				11	12	F	SI		BGY	D	T	H									55								
9054013				12	13	F	SI		BGY	D	T	H									45								
9054014				13	14	F	SI		BGY	D	T	H									45								
9054015				14	15	F	SI		BGY	D	T	H									45								
9054016				15	16	F	SI		GB	D	T	H									45								
9054017				16	17	FM	SIGW		BGY	D	T	H									10								
9054018				17	18	FM	SIGW		BGY	D	T	H									45								
9054019				18	19	F	SI		BGY	D	T	H									45								
9054020				19	20	F	SI		BGY	D	T	H									55								
9054021				20	21		SI			D	T	H									45								EOH 21M

DCRB 005

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9055001				0	1	F	QHSI		RB	D	W	H									75								
9055002				1	2	F	SI		BG	D	T	H									55								
9055003				2	3	F	SI		BG	D	T	H									55								
9055004				3	4	F	SI		BGY	D	T	H									45								
9055005				4	5	F	SI		GB	D	T	H									40								
9055006				5	6	F	SI		GB	D	T	H									40								
9055007				6	7	F	SI		GBY	D	T	H									40								
9055008				7	8	F	SI		GB	D	T	H									40	2							
9055009				8	9	F	SI		GB	D	T	H									40	2							
9055010				9	10	F	SI		GB	D	T	H									40								
9055011				10	11	F	SI		GBY	D	T	H									40								
9055012				11	12	F	SI		YBU	D	W	H									55								
9055013				12	13	F	SI		YBK	D	W	H									55								
9055014				13	14	F	SI		YBK	D	W	H									60								
9055015				14	15	F	SI		YBK	D	W	H									55								
9055016				15	16	F	SI		YB	D	W	H									55								
9055017				16	17	F	SI		YB	D	W	H									55								
9055018				17	18	F	SI		YB	D	W	H									55								
9055019				18	19	F	SI		YB	D	W	H									55								
9055020				19	20	F	SI		YB	D	W	H									55								
9055021				20	21	F	SI		YB	D	W	H									55								EOH 21M

DCRB 006

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9056001				0	1	FM	SIGW		RBY	D	W	H									75								
9056002				1	2	FM	SIGW		BKY	D	W	H									65								
9056003				2	3	F	SI		BRY	D	W	H									65								
9056004				3	4	F	SI		BYR	D	W	H									75								
9056005				4	5	F	SI		BRY	D	W	H									70								
9056006				5	6	F	SI		BRY	D	W	H									65	20							
9056007				6	7	F	QZSI		BR	D	W	H									40	60							
9056008				7	8	F	SI		BRY	D	W	H									65								
9056009				8	9	F	SI		BKY	D	W	H									65								
9056010				9	10	F	SI		BKY	D	W	H									65								
9056011				10	11	F	SI		BKY	D	W	H									65								
9056012				11	12	FM	SIGW		BYK	D	W	H									70	3							GOETHITIC
9056013				12	13	F	SI		BRY	D	W	H									65								
9056014				13	14	F	SI		BYK	D	W	H									65								
9056015				14	15	FM	SIGW		BYK	D	W	H									60								
9056016				15	16	F	SI		BY	D	W	H									55								
9056017				16	17	F	SI		BY	D	W	H									55								
9056018				17	18	FM	SIGW		BY	D	W	H									55								
9056019				18	19	FM	SIGW		BKY	D	W	H									55	4							
9056020				19	20	F	SI		BY	D	W	H									45								
9056021				20	21	FM	SIGW		BYK	D	W	H									45								EOH 21M

DCRB 007

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9057001				0	1	FM	QHSI		BRO	D	W	H									75								
9057002				1	2	F	SI		BKU	D	W	H									65								
9057003				2	3	F	SI		BUK	D	W	H									55								
9057004				3	4	F	SI		UB	D	W	H									25								
9057005				4	5	F	SI		BUK	D	W	H									25								
9057006				5	6	F	SI		BKU	D	W	H									45								
9057007				6	7	F	SI		BK	D	W	H									45								
9057008				7	8	F	SI		LB	D	W	H									35								
9057009				8	9	F	SI		LB	D	W	H									35								
9057010				9	10	F	SI		LB	D	W	H									35								
9057011				10	11	F	SI		LB	D	W	H									35								
9057012				11	12	F	SI		LB	D	W	H									35								
9057013				12	13	F	SI		LB	D	W	H									35								
9057014				13	14	F	SI		LB	D	W	H									35								
9057015				14	15	FM	SIGW		BK	D	W	H									45								LITHIC GW? WITH QTZ GRAINS
9057016				15	16	FM	SIGW		BK	D	W	H									45								AS ABOVE
9057017				16	17	F	SI		UB	D	W	H									35								
9057018				17	18	FM	SIGW		BY	D	W	H									35								
9057019				18	19	FM	SIGW		BYK	D	W	H									45								LITHIC GW? WITH QTZ GRAINS
9057020				19	20	FM	SIGW		BYK	D	W	H									45								AS ABOVE
9057021				20	21	FM	SIGW		BYK	D	W	H									55	2							EOH 21M

DCRB 008

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9058001				0	1	FM	GWSI		BYG	D	W	H									65								
9058002				1	2	FM	SIGW		BYR	D	W	H									75								
9058003				2	3	FM	SIGW		BYG	D	W	H									65								
9058004				3	4	F	SI		BYK	D	W	H									65								
9058005				4	5	F	SI		BRY	D	W	H									80								
9058006				5	6	FM	SIGW		YBK	D	W	H									75								
9058007				6	7	FM	SIGW		BVK	D	T	H									55								
9058008				7	8	FM	SIGW		BVR	D	T	H									55								
9058009				8	9	F	SI		RBY	D	W	H									85								
9058010				9	10	F	SI		VB	D	T	H									40								
9058011				10	11	F	SI		BRY	D	W	H									70								
9058012				11	12	FM	SIGW		BY	D	W	H									70								
9058013				12	13	F	SI		BYR	D	W	H									75								
9058014				13	14	F	SI		BRY	D	W	H									85	1							
9058015				14	15	F	SI		BYK	D	W	H									70								
9058016				15	16	FM	SIGW		YB	D	W	H									50								
9058017				16	17	FM	SIGW		YBV	D	W	H									50								
9058018				17	18	FM	SIGW		YBV	D	W	H									60								
9058019				18	19	FM	SIGW		VB	D	T	H									50								
9058020				19	20	FM	SIGW		BV	D	T	H									40								
9058021				20	21	FM	SIGW		VB	D	T	H									40	2							EOH 21M

DCRB 009

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9059001				0	1	F	SI		YBR	D	W	H									60								
9059002				1	2	FM	GWSI		YBK	D	W	H									65	3							
9059003				2	3	FM	GWSI		BYU	D	W	H									50								
9059004				3	4	FM	GWSI		BYU	D	W	H									60	4							
9059005				4	5	FM	SIGW		BKY	D	W	H									65								
9059006				5	6	FM	SIGW		BYK	D	W	H									70								
9059007				6	7	F	SI		BRV	D	T	H									60								
9059008				7	8	F	SI		VBR	D	T	H									55								
9059009				8	9	F	SI		VBY	D	T	H									55								
9059010				9	10	F	SI		VBR	D	T	H									60								
9059011				10	11	F	SI		BRV	D	T	H									75								
9059012				11	12	FM	GWSI		VYR	D	T	H									75	5							
9059013				12	13	FM	SIGW		YBR	D	T	H									75								
9059014				13	14	F	SI		BRY	D	W	H									85								
9059015				14	15	F	SI		BRY	D	W	H									85								
9059016				15	16	FM	SIGW		BYR	D	W	H									80								
9059017				16	17	F	SI		BPY	D	W	H									85								
9059018				17	18	F	SI		VBR	D	T	H									75								
9059019				18	19	F	SI		BKY	D	T	H									75								
9059020				19	20	F	SI		BKY	D	W	H									70								
9059021				20	21	F	SI		BGK	D	W	H									55								EOH 21M

DCRB 010

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9060001				0	1	F	QHSI		OYB	D	W	H									85								
9060002				1	2	F	SI		YBR	D	W	H									65	1							
9060003				2	3	FM	SIGW		YBU	D	W	H									75								
9060004				3	4	FM	SIGW		YBK	D	W	H									75								
9060005				4	5	FM	SIGW		YBU	D	W	H									60				M				
9060006				5	6	FM	SIGW		UYB	D	W	H									40	5			M				
9060007				6	7	F	SI		UYB	D	W	H									40				M				
9060008				7	8	F	SI		VBU	D	T	H									30								
9060009				8	9	F	SI		VB	D	T	H									30								
9060010				9	10	FM	SIGW		BG	D	T	H									30								
9060011				10	11	FM	SIGW		BV	D	T	H									40								
9060012				11	12	F	SI		BV	D	T	H									30								
9060013				12	13	F	SI		BV	D	T	H									30								
9060014				13	14	FM	SIGW		BYG	D	T	H									40								
9060015				14	15	FM	SIGW		BGV	D	T	H									40								
9060016				15	16	FM	SIGW		BY	D	T	H									45								
9060017				16	17	FM	SIGW		BY	D	T	H									45								
9060018				17	18	FM	GWSI		BY	D	T	H									40								
9060019				18	19	FM	SIGW		BY	D	T	H									45								
9060020				19	20	FM	GWSI		BY	D	T	H									45	5							
9060021				20	21	FM	SIGW		BG	D	T	H									40								EOH 21M

DCRB 011

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9061001				0	1	FM	QHSI		ORB	D	W	H									85								
9061002				1	2	FM	SIGW		YBR	D	W	H									75	3							
9061003				2	3	FM	SIGW		YB	D	W	H									75	5							
9061004				3	4	FM	SIGW		YB	D	W	H									65	5							
9061005				4	5	FM	SIGW		YBK	D	W	H									65								
9061006				5	6	FM	SIGW		YBK	D	W	H									60	5							
9061007				6	7	FM	SIGW		YBK	D	W	H									60	4							
9061008				7	8	F	SI		BKY	D	W	H									75								
9061009				8	9	FM	SIGW		BYK	D	W	H									75								
9061010				9	10	FM	SIGW		BYK	D	W	H									75								
9061011				10	11	FM	SIGW		BRY	D	W	H									85								
9061012				11	12	FM	SIGW		BRV	D	T	H									85								
9061013				12	13	F	SI		BRY	D	W	H									85								
9061014				13	14	F	SI		BRY	D	W	H									80								
9061015				14	15	F	SI		BRV	D	T	H									65								
9061016				15	16	F	SI		BKY	D	W	H									75	5							
9061017				16	17	F	SI		BRV	D	T	H									70								
9061018				17	18	FM	SIGW		BRV	D	T	H									70	3							
9061019				18	19	F	SI		BVY	D	T	H									65				S				
9061020				19	20	F	SI		VBY	D	T	H									55				S				
9061021				20	21	F	SI		VBY	D	T	H									55				S				EOH 21M

DCRB 012

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9062001				0	1	FM	QHSI		ORB	D	W	H									85	5							
9062002				1	2	FM	SIGW		BRY	D	W	H									75	5							
9062003				2	3	F	SI		BRY	D	W	H									85								
9062004				3	4	F	SI		BRY	D	W	H									85								
9062005				4	5	FM	SIGW		BRY	D	W	H									80								
9062006				5	6	FM	SIGW		BRY	D	W	H									75								
9062007				6	7	F	SI		YBR	D	W	H									80	2							
9062008				7	8	FM	SIGW		YBK	D	W	H									80	10							
9062009				8	9	F	SI		RBY	D	W	H									85	3							
9062010				9	10	F	SI		RBY	D	W	H									85								
9062011				10	11	FM	SIGW		RBY	D	W	H									85								
9062012				11	12	FM	SIGW		YBK	D	W	H									75								
9062013				12	13	FM	SIGW		YBK	D	W	H									80								
9062014				13	14	FM	SIGW		YBV	D	T	H									60								
9062015				14	15	FM	SIGW		YBK	D	W	H									70								
9062016				15	16	FM	SIGW		VYB	D	T	H									45				S				
9062017				16	17	FM	SIGW		BY	D	T	H									55								
9062018				17	18	FM	SIGW		BYG	D	T	H									30								
9062019				18	19	FM	SIGW		BYV	D	T	H									55								
9062020				19	20	FM	SIGW		BGV	D	T	H									50								
9062021				20	21	F	SI		VGB	D	T	H									30								EOH 21M

DCRB 013

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9063001				0	1	FM	QHSI		ORB	D	W	H									80								
9063002				1	2	F	SI		YBK	D	W	H									75								
9063003				2	3	FM	SIGW		RBY	D	W	H									75								
9063004				3	4	FM	SIGW		RBY	D	W	H									80								
9063005				4	5	F	SI		RBV	D	W	H									85								
9063006				5	6	F	SI		RBU	D	W	H									80								
9063007				6	7	F	SI		RBY	D	W	H									85								
9063008				7	8	F	SI		RBY	D	W	H									90								
9063009				8	9	F	SI		BRY	D	W	H									85								
9063010				9	10	F	SI		BYR	D	W	H									85								
9063011				10	11	F	SI		BYR	D	W	H									80								
9063012				11	12	F	SI		BRY	D	W	H									90								
9063013				12	13	F	SI		BKV	D	T	H									65								
9063014				13	14	F	SI		VYB	D	T	H									45								
9063015				14	15	F	SI		VYB	D	T	H									40								
9063016				15	16	F	SI		VBK	D	T	H									55								
9063017				16	17	F	SI		VYB	D	T	H									45								
9063018				17	18	F	SI		BGV	D	T	H									40								
9063019				18	19	F	SI		BG	D	T	H									40								
9063020				19	20	F	SI		BGY	D	T	H									30								
9063021				20	21	F	SI		GBY	D	T	H									40								EOH 21M

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9064001				0	1	FM	QHSI		ORB	D	W	H									85								
9064002				1	2	FM	SIGW		RBY	D	W	H									75	5							
9064003				2	3	FM	SIGW		RBY	D	W	H									80								
9064004				3	4	F	SI		YBK	D	W	H									70	10							
9064005				4	5	FM	SIGW		BKY	D	W	H									70	5							
9064006				5	6	FM	SIGW		YBK	D	W	H									70								
9064007				6	7	FM	SIGW		YBK	D	W	H									70								
9064008				7	8	FM	SIGW		YB	D	W	H									60								
9064009				8	9	FM	SIGW		YBK	D	W	H									65								
9064010				9	10	F	SI		RBY	D	W	H									80								
9064011				10	11	FM	SIGW		YB	D	W	H									70								
9064012				11	12	FM	SIGW		VYB	D	T	H									40								
9064013				12	13	FM	SIGW		VYB	D	T	H									45								
9064014				13	14	FM	SIGW		VYR	D	T	H									60								
9064015				14	15	FM	SIGW		BRY	D	T	H									70								
9064016				15	16	FM	SIGW		VBY	D	T	H									40								
9064017				16	17	FM	SIGW		DVY	D	T	H									40								
9064018				17	18	FM	SIGW		DVG	D	T	H									45								
9064019				18	19	F	SI		VYB	D	T	H									55								
9064020				19	20	F	SI		VYB	D	T	H									45								
9064021				20	21	F	SI		VYB	D	T	H									30								EOH 21M

DCRB 015

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9065001				0	1	F	QZSI		WYB	D	W	H									40	80							
9065002				1	2	F	SI		RBY	D	W	H									90								
9065003				2	3	F	SI		BRY	D	W	H									90								
9065004				3	4	F	SI		RBY	D	W	H									90								
9065005				4	5	F	SI		RBY	D	W	H									90								
9065006				5	6	F	SI		RBY	D	W	H									85								
9065007				6	7	F	SI		RYB	D	W	H									85								
9065008				7	8	F	SI		RB	D	W	H									90								
9065009				8	9	F	SI		RBY	D	W	H									85								
9065010				9	10	F	SI		RBY	D	W	H									85								
9065011				10	11	F	SI		RBY	D	W	H									85								
9065012				11	12	F	SI		RBY	D	W	H									85								
9065013				12	13	F	SI		YBR	D	W	H									80								
9065014				13	14	F	SI		RBY	D	W	H									85								
9065015				14	15	F	SI		RBV	D	W	H									85								
9065016				15	16	F	SI		RBY	D	W	H									85								
9065017				16	17	F	SI		RB	D	W	H									85								
9065018				17	18	F	SI		RB	D	W	H									90								
9065019				18	19	F	SI		RB	D	W	H									90								
9065020				19	20	F	SI		RBY	D	W	H									85								
9065021				20	21	F	SI		RB	D	W	H									90								EOH 21M

DCRB 016

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9066001				0	1	F	SI		VBK	D	T	H									40								
9066002				1	2	F	SI		VB	D	T	H									30								
9066003				2	3	F	SI		VB	D	T	H									30								
9066004				3	4	F	SI		VBK	D	T	H									40								
9066005				4	5	F	SI		VBK	D	T	H									40								
9066006				5	6	F	SI		VBU	D	T	H									40	10							
9066007				6	7	F	SI		BKV	D	T	H									45								
9066008				7	8	F	SI		BYV	D	T	H									35								
9066009				8	9	F	SI		BKY	D	T	H									40								
9066010				9	10	F	SI		VB	D	T	H									30								
9066011				10	11	F	SI		VB	D	T	H									30								
9066012				11	12	F	SI		BKV	D	T	H									45								
9066013				12	13	F	SI		VB	D	T	H									40								
9066014				13	14	F	SI		VB	D	T	H									30								
9066015				14	15	FM	SIGW		VB	D	T	H									30								
9066016				15	16	F	SI		BV	D	T	H									30								
9066017				16	17	F	SI		VB	D	T	H									30								
9066018				17	18	F	SI		VBY	D	T	H									30								
9066019				18	19	F	SI		VBY	D	T	H									40								
9066020				19	20	F	SI		VB	D	T	H									30								
9066021				20	21	F	SI		VB	D	T	H									30	1							EOH 21M

DCRB 017

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9067001				0	1	F	SI		BPY	D	W	H									60								
9067002				1	2	F	SI		BV	D	T	H									40	5							
9067003				2	3	F	SI		VP	D	T	H									30								
9067004				3	4	F	SI		VB	D	T	H									20								
9067005				4	5	F	SI		VBK	D	T	H									30								
9067006				5	6	F	SI		VBK	D	T	H									30								
9067007				6	7	F	SI		VBY	D	T	H									20								
9067008				7	8	F	SI		VBK	D	T	H									40								
9067009				8	9	F	SI		VBK	D	T	H									20								
9067010				9	10	F	SI		VB	D	T	H									20								
9067011				10	11	F	SI		VBK	D	T	H									30								
9067012				11	12	F	SI		VB	D	T	H									20								
9067013				12	13	F	SI		VBY	D	T	H									20								
9067014				13	14	F	SI		VBK	D	T	H									50								
9067015				14	15	F	SI		BY	D	T	H									30								
9067016				15	16	F	SI		YBK	D	T	H									40								
9067017				16	17	F	SI		YB	D	T	H									20								
9067018				17	18	F	SI		YB	D	T	H									20								
9067019				18	19	F	SI		VYB	D	T	H									20								
9067020				19	20	F	SI		VYB	D	T	H									20								
9067021				20	21	F	SI		VYB	D	T	H									20								EOH 21M

DCRB 018

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9068001				0	1	F	SI		GVB	D	W	H									40								
9068002				1	2	F	SI		BK	D	W	H									50	3							
9068003				2	3	F	SI		BK	D	W	H									50								
9068004				3	4	F	SI		BY	D	W	H									45								
9068005				4	5	F	SI		BY	D	W	H									45								
9068006				5	6	FM	SIGW		BY	D	W	H									45								
9068007				6	7	FM	SIGW		BU	D	W	H									50								
9068008				7	8	F	SI		BUV	D	W	H									40								
9068009				8	9	F	SI		BUV	D	W	H									45								
9068010				9	10	F	SI		YBV	D	W	H									55								
9068011				10	11	F	SI		YBV	D	W	H									40								
9068012				11	12	F	SI		YBV	D	W	H									40								
9068013				12	13	F	SI		YBV	D	W	H									40								
9068014				13	14	F	SI		YB	D	W	H									45								
9068015				14	15	F	SI		YB	D	W	H									45								
9068016				15	16	F	SI		YB	D	W	H									45								
9068017				16	17	F	SI		YB	D	W	H									40								
9068018				17	18	F	SI		LVB	D	W	H									30								
9068019				18	19	F	SI		LVB	D	W	H									30								
9068020				19	20	F	SI		LVB	D	W	H									40								
9068021				20	21	F	SI		LVB	D	W	H									40								EOH 21M

DCRB 019

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9069001				0	1	F	SI		BKY	D	W	H									65								
9069002				1	2	F	SI		YBK	D	W	H									65								
9069003				2	3	F	SI		BKY	D	W	H									75								
9069004				3	4	F	SI		YBK	D	W	H									65	5							
9069005				4	5	F	SIQZ		BKY	D	W	H									75	15							
9069006				5	6	F	SI		BK	D	W	H									75	5							
9069007				6	7	F	SI		RB	D	W	H									85								
9069008				7	8	FM	SIGW		RB	D	W	H									85	3							
9069009				8	9	F	SI		RBY	D	W	H									85								
9069010				9	10	F	SI		RB	D	W	H									95								
9069011				10	11	F	SI		RBY	D	W	H									95								
9069012				11	12	F	SI		RBY	D	W	H									85								
9069013				12	13	F	SI		YBK	D	W	H									75								
9069014				13	14	F	SI		BK	D	W	H									75								
9069015				14	15	F	SI		BK	D	W	H									80								
9069016				15	16	F	SI		BKY	D	W	H									75								
9069017				16	17	F	SI		YBK	D	W	H									75								
9069018				17	18	F	SI		RBY	D	W	H									85								
9069019				18	19	F	SI		RB	D	W	H									85								
9069020				19	20	F	SI		VB	D	T	H									45								
9069021				20	21	F	SI		VBK	D	T	H									45								EOH 21M

DCRB 020

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9070001				0	1	F	SI		VBK	D	T	H									45								
9070002				1	2	F	SI		VBY	D	T	H									55								
9070003				2	3	F	SI		VGB	D	T	H									45								
9070004				3	4	F	SI		VBU	D	T	H									55	5							SILCRETE?
9070005				4	5	F	SI		BUY	D	T	H									55	2							
9070006				5	6	F	SI		BUV	D	T	H									45								
9070007				6	7	F	SI		BUY	D	T	H									45								
9070008				7	8	FM	SIGW		BUY	D	T	H									55								
9070009				8	9	F	SI		BUG	D	T	H									55								
9070010				9	10	F	SI		BYK	D	T	H									55								
9070011				10	11	F	SI		BKY	D	T	H									60								
9070012				11	12	F	SI		BKY	D	T	H									65								
9070013				12	13	F	SI		BKY	D	T	H									65								
9070014				13	14	F	SI		BRY	D	W	H									70	2							
9070015				14	15	F	SI		BRY	D	W	H									70	2							
9070016				15	16	F	SI		VB	D	T	H									40								
9070017				16	17	F	SI		VBY	D	T	H									45								
9070018				17	18	F	SI		RB	D	W	H									75								
9070019				18	19	F	SI		RBV	D	W	H									70								
9070020				19	20	F	SI		GBV	D	W	H									70	2							
9070021				20	21	F	SI		RBV	D	W	H									70								EOH 21M

DCRB 021

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9071001				0	1	F	QHSI		RBY	D	W	H									65								
9071002				1	2	F	SI		YBK	D	W	H									55								
9071003				2	3	F	SI		BGY	D	T	H									45								
9071004				3	4	F	SI		YBU	D	T	H									55	5							SILCRETE?
9071005				4	5	F	SI		YBU	D	T	H									35	45							SILCRETE
9071006				5	6	F	SI		GYU	D	T	H									35	20							SILCRETE
9071007				6	7	F	SI		GYB	D	T	H									40	15							
9071008				7	8	F	SI		YBU	D	T	H									45	5							
9071009				8	9	F	SI		YBG	D	T	H									40								
9071010				9	10	F	SI		YBG	D	T	H									45								
9071011				10	11	F	SI		GB	D	T	H									35								
9071012				11	12	F	SI		GBV	D	T	H									35								
9071013				12	13	F	SI		GBV	D	T	H									35								
9071014				13	14	F	SI		GBV	D	T	H									30								
9071015				14	15	F	SI		GVB	D	T	H									30								
9071016				15	16	F	SI		GVB	D	T	H									20								
9071017				16	17	F	SI		GVB	D	T	H									20								
9071018				17	18	F	SI		GVB	D	T	H									25								
9071019				18	19	F	SI		GVB	D	T	H									30								
9071020				19	20	F	SI		YBG	D	T	H									40								
9071021				20	21	F	SI		GVB	D	T	H									35								EOH 21M

DCRB 022

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9072001				0	1	F	QHSI		RB	D	W	H									80								
9072002				1	2	F	SI		VB	D	T	H									20	2							
9072003				2	3	F	SI		VB	D	T	H									25								
9072004				3	4	F	SI		VB	D	T	H									30	5							
9072005				4	5	F	SI		VB	D	T	H									30	2							
9072006				5	6	F	SI		VB	D	T	H									30	2							
9072007				6	7	F	SI		VB	D	T	H									30	2							
9072008				7	8	F	SI		VBU	D	T	H									30								
9072009				8	9	F	SI		VBU	D	T	H									30								
9072010				9	10	F	SI		VUY	D	T	H									20								
9072011				10	11	F	SI		VYB	D	T	H									20								
9072012				11	12	F	SI		VYB	D	T	H									20								
9072013				12	13	F	SI		VYB	D	T	H									20								
9072014				13	14	F	SI		VB	D	T	H									20								
9072015				14	15	F	SI		VB	D	T	H									20								
9072016				15	16	F	SI		VB	D	T	H									30								
9072017				16	17	F	SI		WB	D	T	H									20								
9072018				17	18	F	SI		GVB	D	T	H									20								
9072019				18	19	F	SI		GVB	D	T	H									20								
9072020				19	20	F	SI		DGB	D	T	H									10								
9072021				20	21	F	SI		DGB	D	T	H									10								EOH 21M

DCRB 023

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9073001				0	1	F	QHSI		OB	D	W	H									80								
9073002				1	2	F	SI		VB	D	T	H									40								
9073003				2	3	F	SI		VU	D	T	H									20								
9073004				3	4	F	SI		VU	D	T	H									10								
9073005				4	5	F	SI		VU	D	T	H									10								
9073006				5	6	F	SI		VU	D	T	H									20								
9073007				6	7	F	SI		VU	D	T	H									10								
9073008				7	8	F	SI		VUY	D	T	H									30								
9073009				8	9	F	SI		VUY	D	T	H									30								
9073010				9	10	F	SI		VUY	D	T	H									30								
9073011				10	11	F	SI		VUY	D	T	H									20								
9073012				11	12	F	SI		VU	D	T	H									20								
9073013				12	13	F	SI		VB	D	T	H									20								
9073014				13	14	F	SI		VYB	D	T	H									40								
9073015				14	15	F	SI		VYB	D	T	H									40								
9073016				15	16	FM	SIGW		VYB	D	T	H									30								
9073017				16	17	FM	SIGW		VYB	D	T	H									30								
9073018				17	18	FM	SIGW		VYB	D	T	H									30								
9073019				18	19	F	SI		DGV	D	T	H									20								
9073020				19	20	F	SI		DG	D	T	H									10								
9073021				20	21	F	SI		DG	D	T	H									10								EOH 21M

DCRB 024

Composite	Assay Data						Rock						Sulphide Minerals										Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9074001				0	1	F	SI		BU	D	W	H									60								
9074002				1	2	F	SI		BU	D	W	H									55	5							
9074003				2	3	F	SIQZ		BU	D	W	H									20	30							SILCRETE 3-11M
9074004				3	4	F	SIQZ		BU	D	W	H									20	20							
9074005				4	5	F	SI		BUV	D	W	H									20	10							
9074006				5	6	F	SI		BUV	D	W	H									20	5							
9074007				6	7	F	SI		BUY	D	W	H									30	3							
9074008				7	8	F	SI		BUV	D	W	H									20	2							
9074009				8	9	F	SI		BYV	D	W	H									40	2							
9074010				9	10	F	SI		BUV	D	W	H									30	4							
9074011				10	11	F	SI		YBU	D	W	H									40	2							
9074012				11	12	F	SI		YBU	D	W	H									40								
9074013				12	13	F	SI		YB	D	T	H									40								
9074014				13	14	F	SI		YB	D	T	H									40								
9074015				14	15	F	SI		LGB	D	T	H									40								
9074016				15	16	F	SI		VGY	D	T	H									40								
9074017				16	17	F	SI		VGY	D	T	H									40								
9074018				17	18	F	SI		WB	D	T	H									30								
9074019				18	19	FM	SIGW		DGB	D	T	H									30								
9074020				19	20	FM	SIGW		DGB	D	T	H									30								
9074021				20	21	FM	GWSI		DGB	D	T	H									30								EOH 21M

DCRB 025

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9075001				0	1	F	QHSI		BRO	D	W	H									85								
9075002				1	2	F	SI		BYR	D	W	H									85	10							
9075003				2	3	F	SI		GVB	D	T	H									40	5							
9075004				3	4	F	SI		GVB	D	T	H									40								
9075005				4	5	F	SI		GVB	D	T	H									45								
9075006				5	6	F	SI		GVB	D	T	H									55								
9075007				6	7	F	SI		GVB	D	T	H									45								
9075008				7	8	F	SI		GV	D	T	H									30								
9075009				8	9	F	SI		GVB	D	T	H									20								
9075010				9	10	F	SI		GVB	D	T	H									20								
9075011				10	11	F	SI		YB	D	T	H									55								
9075012				11	12	F	SI		GB	D	T	H									45								
9075013				12	13	F	SI		GBV	D	T	H									40								
9075014				13	14	F	SI		GB	D	T	H									30								
9075015				14	15	F	SI		GB	D	T	H									30								
9075016				15	16	F	SI		GB	D	T	H									20								
9075017				16	17	F	SI		GB	D	T	H									30								
9075018				17	18	F	SI		GB	D	T	H									40								
9075019				18	19	F	SI		GB	D	T	H									10								
9075020				19	20	F	SI		GB	D	T	H									20								
9075021				20	21	F	SI		BYG	D	T	H									55								EOH 21M

DCRB 026

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9076001				0	1	F	QHSI		RBY	D	W	H									85	15							
9076002				1	2	F	SI		LGB	D	T	H									40								
9076003				2	3	F	SI		LGB	D	T	H									40								
9076004				3	4	F	SI		LGB	D	T	H									30								
9076005				4	5	F	SI		LGB	D	T	H									40								
9076006				5	6	F	SI		LGV	D	T	H									30								
9076007				6	7	F	SI		LGB	D	T	H									40								
9076008				7	8	F	SI		GB	D	T	H									45								
9076009				8	9	F	SI		YBG	D	T	H									45								
9076010				9	10	F	SI		YBG	D	T	H									40								
9076011				10	11	F	SI		GBU	D	T	H									40								
9076012				11	12	F	SI		GB	D	T	H									30								
9076013				12	13	F	SI		GYB	D	T	H									40								
9076014				13	14	F	SI		GB	D	T	H									20								
9076015				14	15	F	SI		GB	D	T	H									30								
9076016				15	16	F	SI		GB	D	T	H									40								
9076017				16	17	F	SI		BUY	D	T	H									55								
9076018				17	18	F	SI		DGB	D	T	H									20								
9076019				18	19	F	SI		GYB	D	T	H									40								
9076020				19	20	F	SI		LGB	D	T	H									60								
9076021				20	21	F	SI		GVB	D	T	H									20								EOH 21M

DCRB 027

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9077001				0	1	F	QHQZ		OB	D	W	H									80	60							
9077002				1	2	F	SI		GVB	D	T	H									15								
9077003				2	3	F	SI		GB	D	T	H									35	3							
9077004				3	4	F	SI		GB	D	T	H									35								
9077005				4	5	F	SI		GVB	D	T	H									25								
9077006				5	6	F	SI		GVB	D	T	H									35								
9077007				6	7	F	SI		BGV	D	T	H									45								
9077008				7	8	F	SI		GB	D	T	H									40								
9077009				8	9	F	SI		LGB	D	T	H									20								
9077010				9	10	F	SI		LVB	D	T	H									30								
9077011				10	11	F	SI		LVB	D	T	H									10								
9077012				11	12	F	SI		LVB	D	T	H									20								
9077013				12	13	F	SI		YBV	D	T	H									30								
9077014				13	14	F	SI		YBV	D	T	H									50								
9077015				14	15	F	SI		VYB	D	T	H									40								
9077016				15	16	F	SI		YBV	D	T	H									45								
9077017				16	17	F	SI		VYB	D	T	H									25								
9077018				17	18	F	SI		VY	D	T	H									20								
9077019				18	19	F	SI		VYB	D	T	H									30								
9077020				19	20	F	SI		BYV	D	T	H									40								
9077021				20	21	F	SI		VYB	D	T	H									30								EOH 21M

DCRB 028

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9078001				0	1	F	QHQZ		RBY	D	W	H									85	25							
9078002				1	2	F	SI		GVB	D	T	H									40	5							
9078003				2	3	F	SI		BGV	D	T	H									45								
9078004				3	4	F	SI		GVB	D	T	H									30								
9078005				4	5	FM	SIGW		VGB	D	T	H									35								
9078006				5	6	FM	SIGW		VGB	D	T	H									35	10							
9078007				6	7	FM	SIGW		YBV	D	T	H									30	5							
9078008				7	8	F	SI		GVB	D	T	H									30								
9078009				8	9	F	SI		GVB	D	T	H									30								
9078010				9	10	F	SI		GVB	D	T	H									30								
9078011				10	11	F	SI		GVB	D	T	H									20								
9078012				11	12	F	SI		GBK	D	T	H									30								
9078013				12	13	F	SI		GVK	D	T	H									20								
9078014				13	14	F	SI		BK	D	T	H									60								
9078015				14	15	F	SI		BKV	D	T	H									40								
9078016				15	16	F	SI		VBK	D	T	H									30								
9078017				16	17	F	SI		VBK	D	T	H									40								
9078018				17	18	F	SI		VGB	D	T	H									30								
9078019				18	19	F	SI		VGB	D	T	H									20								
9078020				19	20	F	SI		VYB	D	T	H									30								
9078021				20	21	F	SI		VYB	D	T	H									20								EOH 21M

DCRB 029

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9079001				0	1	FM	QHSI		OBY	D	W	H									65	5							
9079002				1	2	F	SI		BRV	D	T	H									55	10							
9079003				2	3	FM	SIGW		VBP	D	T	H									60								
9079004				3	4	F	SI		RBV	D	T	H									70								
9079005				4	5	F	SI		VBK	D	T	H									45								
9079006				5	6	F	SI		VUK	D	T	H									40								
9079007				6	7	F	SI		VUY	D	T	H									40								
9079008				7	8	F	SI		YBU	D	T	H									45								
9079009				8	9	F	SI		BGU	D	T	H									45								
9079010				9	10	F	SI		BKY	D	T	H									55								
9079011				10	11	F	SI		BKY	D	T	H									65								
9079012				11	12	FM	SIGW		LBU	D	T	H									50								
9079013				12	13	F	SI		UYB	D	T	H									55								
9079014				13	14	F	SI		LBU	D	T	H									45								
9079015				14	15	FM	SIGW		BYK	D	T	H									55								
9079016				15	16	FM	SIGW		BYV	D	T	H									55								
9079017				16	17	FM	SIGW		BYV	D	T	H									45								
9079018				17	18	FM	SIGW		YB	D	T	H									55								
9079019				18	19	FM	SIGW		YBV	D	T	H									40								
9079020				19	20	FM	SIGW		YBV	D	T	H									40								
9079021				20	21	FM	SIGW		BGK	D	T	H									45								EOH 21M

DCRB 030

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9080001				0	1	FM	QHSI		YBK	D	W	H									70								
9080002				1	2	F	SI		BRY	D	W	H									75								
9080003				2	3	F	SI		BUY	D	W	H									65	3							
9080004				3	4	F	SI		BPU	D	W	H									65								
9080005				4	5	F	SI		BU	D	W	H									40								
9080006				5	6	F	SI		BKU	D	W	H									55								
9080007				6	7	FM	SIGW		LBU	D	W	H									40	2							
9080008				7	8	FM	GWSI		BYV	D	W	H									30	10							
9080009				8	9	FM	GWSI		BYV	D	W	H									30	6							
9080010				9	10	FM	GWSI		YBV	D	W	H									35	5							
9080011				10	11	FM	GWSI		YBV	D	W	H									35								
9080012				11	12	FM	GWSI		YBU	D	W	H									40	5							
9080013				12	13	FM	GWSI		YBU	D	W	H									30	20							
9080014				13	14	FM	SIGW		YBU	D	W	H									40	10							
9080015				14	15		QZ		WYB	D	W	H										98							
9080016				15	16	F	QZSI		WU	D	W	H										95							
9080017				16	17	F	SIQZ		YBW	D	W	H									40	30							
9080018				17	18	FM	GWSI		LBY	D	W	H									40	1							
9080019				18	19	FM	GWSI		LBY	D	W	H									45	1							
9080020				19	20	FM	GWSI		LBV	D	T	H									40	5							
9080021				20	21	FM	GWSI		LBV	D	T	H									30								EOH 21M

DCRB 031

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9081001				0	1	F	SI		BKY	D	W	H									65								
9081002				1	2	F	SI		BPY	D	W	H									65								
9081003				2	3	FM	SIGW		YBP	D	W	H									70								
9081004				3	4	F	SI		PYB	D	W	H									70								
9081005				4	5	F	SI		YBK	D	W	H									60								
9081006				5	6	F	SI		YBK	D	W	H									60								
9081007				6	7	F	SI		BYG	D	W	H									55								
9081008				7	8	F	SI		YBK	D	W	H									65								
9081009				8	9	F	SI		RBY	D	W	H									80								
9081010				9	10	F	SI		YBK	D	W	H									70								
9081011				10	11	FM	SIGW		BKY	D	W	H									70								
9081012				11	12	F	SI		BKY	D	W	H									65								
9081013				12	13	F	SI		BKY	D	W	H									70								
9081014				13	14	F	SI		LBK	D	W	H									70								
9081015				14	15	F	SI		BKY	D	W	H									70								
9081016				15	16	F	SI		BKY	D	W	H									65								
9081017				16	17	F	SI		BKY	D	W	H									65	1							
9081018				17	18	FM	SIGW		YBK	D	W	H									55								
9081019				18	19	FM	SIGW		YBG	D	W	H									65								
9081020				19	20	FM	SIGW		YBK	D	W	H									65								
9081021				20	21	F	SI		YB	D	W	H									65								EOH 21M

DCRB 032

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9082001				0	1	F	QHSI		OYB	D	W	H									75	5							
9082002				1	2	F	SI		BU	D	W	H									60	3							
9082003				2	3	F	SI		BPU	D	W	H									65								
9082004				3	4	F	SI		BPU	D	W	H									65	2							
9082005				4	5	F	SI		BPU	D	W	H									80								
9082006				5	6	F	SI		BPY	D	W	H									80								
9082007				6	7	F	SI		BPG	D	W	H									75								
9082008				7	8	F	SI		YBG	D	W	H									65								
9082009				8	9	F	SI		YBV	D	W	H									45								
9082010				9	10	F	SI		BPY	D	W	H									75	5							
9082011				10	11	F	SI		BYK	D	W	H									60	8							
9082012				11	12	F	SI		BRY	D	W	H									75	5							
9082013				12	13	F	SI		BVK	D	W	H									45								
9082014				13	14	F	SI		BYK	D	W	H									55								
9082015				14	15	FM	SIGW		BVY	D	W	H									45								
9082016				15	16	F	SI		BV	D	W	H									40	3							
9082017				16	17	F	SIQZ		BVW	D	W	H									45	35							
9082018				17	18	F	SIQZ		BV	D	W	H									45	20							
9082019				18	19	FM	SIGW		BVK	D	W	H									55								
9082020				19	20	FM	SIGW		BK	D	W	H									65								
9082021				20	21	FM	SIGW		BPG	D	W	H									65								EOH 21M

DCRB 033

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9083001				0	1	F	QHSI		OYB	D	W	H									80								
9083002				1	2	F	SI		BVK	D	W	H									55	15							
9083003				2	3	FM	SIGW		BKY	D	W	H									65								
9083004				3	4	FM	SIGW		BYK	D	W	H									65	4							
9083005				4	5	FM	SIGW		BPY	D	W	H									70								
9083006				5	6	FM	SIGW		BPY	D	W	H									75								
9083007				6	7	FM	SIGW		BYK	D	W	H									70	4							
9083008				7	8	F	SI		BYU	D	W	H									65	5							
9083009				8	9	F	SI		BYK	D	W	H									70								
9083010				9	10	F	SI		BKY	D	W	H									75								
9083011				10	11	F	SI		BPY	D	W	H									80								
9083012				11	12	FM	SIGW		VBY	D	T	H									55								
9083013				12	13	F	SI		VBY	D	T	H									50	3							
9083014				13	14	F	SI		VBY	D	T	H									40	2							
9083015				14	15	F	SI		VB	D	T	H									45								
9083016				15	16	F	SI		VBK	D	T	H									55								
9083017				16	17	FM	SIGW		BKV	D	T	H									55								
9083018				17	18	FM	SIGW		VBK	D	T	H									45								
9083019				18	19	FM	SIGW		VBK	D	T	H									55								
9083020				19	20	F	SI		BP	D	W	H									60								
9083021				20	21	F	SI		BG	D	W	H									60								EOH 21M

DCRB 034

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9084001				0	1	FM	QHGW		OBR	D	W	H									80								
9084002				1	2	FM	SIGW		YBK	D	W	H									60								
9084003				2	3	FM	GWSI		BKY	D	W	H									70								
9084004				3	4	FM	GWSI		BYK	D	W	H									70								
9084005				4	5	FM	GWSI		YBK	D	W	H									65								
9084006				5	6	FM	GWSI		YBK	D	W	H									55	4							
9084007				6	7	FM	GWSI		YBK	D	W	H									65								
9084008				7	8	FM	SIGW		YBK	D	W	H									65								
9084009				8	9	FM	SIGW		YBK	D	W	H									75								
9084010				9	10	FM	GWSI		BYK	D	W	H									80								
9084011				10	11	FM	GWSI		BYK	D	W	H									80								
9084012				11	12	FM	GWSI		BKY	D	W	H									85								
9084013				12	13	FM	GWSI		BYK	D	W	H									75								
9084014				13	14	FM	GWSI		BYG	D	W	H									75								
9084015				14	15	FM	GWSI		BYK	D	W	H									75								
9084016				15	16	FM	SIGW		BYK	D	W	H									70								
9084017				16	17	FM	SIGW		YBG	D	T	H									65								
9084018				17	18	FM	SIGW		YBK	D	W	H									70	5							
9084019				18	19	F	SI		YBG	D	W	H									65								
9084020				19	20	FM	GWSI		BYG	D	T	H									55	5							
9084021				20	21	FM	GWSI		BYG	D	T	H									60	2							EOH 21M

DCRB 035

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9085001				0	1	M	GW		RBY	D	W	H									85	2							
9085002				1	2	FM	GWSI		RYB	D	W	H									80	5							
9085003				2	3	FM	SIGW		RYB	D	W	H									80	20							
9085004				3	4	F	QZSI		WBK	D	W	H										80							
9085005				4	5	FM	GWSI		RBY	D	W	H									85	15							
9085006				5	6	FM	GWSI		RYU	D	W	H									80								
9085007				6	7	M	GW		RBY	D	W	H									85	2							
9085008				7	8	FM	GWSI		RBY	D	W	H									85	2							
9085009				8	9	FM	GWSI		BYV	D	W	H									75								
9085010				9	10	FM	GWSI		RBY	D	W	H									80								
9085011				10	11	FM	GWSI		YBK	D	W	H									75								
9085012				11	12	MC	GW		YBR	D	W	H									85								
9085013				12	13	MC	GW		RBY	D	W	H									85								
9085014				13	14	MC	GW		RBY	D	W	H									85								
9085015				14	15	M	GW		BVK	D	W	H									45								
9085016				15	16	FM	SIGW		VBR	D	W	H									55								
9085017				16	17	FM	GWSI		BRV	D	W	H									65								
9085018				17	18	M	GW		BVK	D	W	H									55								
9085019				18	19	M	GW		BKY	D	W	H									65								
9085020				19	20	MC	GW		BRV	D	W	H									65								
9085021				20	21	FM	GWSI		BRV	D	W	H									65								EOH 21M

DCRB 036

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9086001				0	1	FM	SIGW		BKY	D	W	H									85	3							
9086002				1	2	FM	SIGW		BKY	D	W	H									85	2							
9086003				2	3	FM	GWSI		BYK	D	W	H									80								
9086004				3	4	FM	GWSI		BYV	D	W	H									70								
9086005				4	5	FM	SIGW		BUK	D	W	H									65								
9086006				5	6	FM	SIGW		BKU	D	W	H									70	1							
9086007				6	7	FM	GWSI		BKY	D	W	H									80	3							
9086008				7	8	FM	GWSI		BKY	D	W	H									75								
9086009				8	9	FM	GWSI		BKY	D	W	H									85								
9086010				9	10	FM	GWSI		RBY	D	W	H									85								
9086011				10	11	FM	SIGW		YBV	D	W	H									70								
9086012				11	12	M	GW		YBK	D	W	H									75								
9086013				12	13	M	GW		YBK	D	W	H									80								
9086014				13	14	FM	GWSI		BKY	D	W	H									85	2							
9086015				14	15	FM	GWSI		BKV	D	W	H									75								
9086016				15	16	FM	GWSI		BKG	D	W	H									85								
9086017				16	17	FM	GWSI		BKG	D	W	H									80								
9086018				17	18	FM	GWSI		GBY	D	W	H									55	2							
9086019				18	19	M	GWQZ		BKY	D	W	H									65	35							
9086020				19	20	FM	GWSI		BKG	D	W	H									75								
9086021				20	21	M	GW		BKY	D	W	H									65	10							EOH 21M

DCRB 037

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9087001				0	1	F	SI		RBY	D	W	H									90	5							
9087002				1	2	F	SI		RBY	D	W	H									85	15							
9087003				2	3	F	SI		YBK	D	W	H									75	3							
9087004				3	4	F	SI		YBK	D	W	H									80	2							
9087005				4	5	F	SI		RBY	D	W	H									80	5							
9087006				5	6	F	SI		RBY	D	W	H									85								
9087007				6	7	F	SI		RBY	D	W	H									90	4							
9087008				7	8	F	SI		RBY	D	W	H									90								
9087009				8	9	F	SI		YBU	D	W	H									80								
9087010				9	10	F	SI		YBK	D	W	H									80								
9087011				10	11	F	SI		RBY	D	W	H									85	4							
9087012				11	12	F	SI		YBK	D	W	H									75								
9087013				12	13	FM	SIGW		RBY	D	W	H									90								
9087014				13	14	FM	SIGW		RBV	D	T	H									85								
9087015				14	15	FM	SIGW		BVY	D	T	H									55	5							
9087016				15	16	FM	SIGW		BYV	D	T	H									60								
9087017				16	17	FM	GWSI		YBV	D	T	H									65								
9087018				17	18	FM	GWSI		YBV	D	T	H									75	5							
9087019				18	19	F	SI		YBV	D	T	H									65								
9087020				19	20	F	SI		VBK	D	T	H									65								
9087021				20	21	F	SI		BRY	D	T	H									75								EOH 21M

DCRB 038

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9088001				0	1	FM	GWSI		YBR	D	W	H									80								
9088002				1	2	FM	GWSI		YBV	D	W	H									80								
9088003				2	3	FM	GWSI		YBV	D	W	H									80	2							
9088004				3	4	FM	GWSI		BY	D	W	H									80	2							
9088005				4	5	FM	SIGW		BY	D	W	H									75								
9088006				5	6	FM	GWSI		BY	D	W	H									75								
9088007				6	7	FM	GWSI		BY	D	W	H									80								
9088008				7	8	FM	GWSI		BYU	D	W	H									75	2							
9088009				8	9	FM	GWSI		BY	D	W	H									75	35							
9088010				9	10	FM	GWSI		BY	D	W	H									75	20							
9088011				10	11	M	GW		BYV	D	W	H									45								
9088012				11	12	M	GW		BYV	D	W	H									65								
9088013				12	13	M	GW		BYK	D	W	H									70								
9088014				13	14	M	GW		BYG	D	W	H									70								
9088015				14	15	M	GW		BG	D	T	H									30								
9088016				15	16	M	GW		BPG	D	T	H									40								
9088017				16	17	FM	SIGW		GVB	D	T	H									40								
9088018				17	18	FM	SIGW		GBY	D	T	H									30								
9088019				18	19	FM	SIGW		GBY	D	T	H									30	5							
9088020				19	20	MC	GW		GBK	D	T	H									40								
9088021				20	21	M	GW		GBY	D	T	H									45								EOH 21M

DCRB 039

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9089001				0	1	M	GW		RBY	D	W	H									85								
9089002				1	2	FM	GWSI		YBR	D	W	H									75								
9089003				2	3	M	GW		BY	D	W	H									80								
9089004				3	4	FM	GWSI		BYK	D	W	H									70								
9089005				4	5	M	GW		BYK	D	W	H									70								
9089006				5	6	MC	GW		BYG	D	T	H									55								
9089007				6	7	MC	GW		GB	D	T	H									20								
9089008				7	8	M	GW		YBG	D	T	H									55	3							
9089009				8	9	M	GW		GYB	D	T	H									55								
9089010				9	10	M	GW		GBY	D	T	H									55								
9089011				10	11	FM	GWSI		BYV	D	T	H									65	4							
9089012				11	12	M	GW		YBV	D	T	H									70	2							
9089013				12	13	M	GW		BYV	D	T	H									55	2							
9089014				13	14	M	GW		BYV	D	T	H									55	2							
9089015				14	15	FM	GWSI		BYV	D	T	H									55	2							
9089016				15	16	FM	SIGW		VYB	D	T	H									45								
9089017				16	17	FM	SIGW		VYB	D	T	H									40								
9089018				17	18	FM	GWSI		VYB	D	T	H									45								
9089019				18	19	FM	GWSI		VYB	D	T	H									40								
9089020				19	20	FM	SIGW		VGB	D	T	H									20								
9089021				20	21	FM	SIGW		VGB	D	T	H									30								EOH 21M

DCRB 040

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9090001				0	1	FM	SIGW		BRU	D	W	H									75								
9090002				1	2	F	SI		BRY	D	W	H									75								
9090003				2	3	F	SI		BYK	D	W	H									75								
9090004				3	4	F	SI		BKY	D	W	H									80								
9090005				4	5	F	SI		BYK	D	W	H									70								
9090006				5	6	F	SI		YBU	D	W	H									70								
9090007				6	7	F	SI		YB	D	W	H									70								
9090008				7	8	F	SI		YB	D	W	H									65								
9090009				8	9	F	SI		YBU	D	W	H									70								
9090010				9	10	F	SI		YBU	D	W	H									65	5							
9090011				10	11	FM	SIGW		BYK	D	W	H									70	8							
9090012				11	12	M	GWQZ		YBW	D	W	H									70	20							
9090013				12	13	M	GWQZ		YBW	D	W	H									70	30							
9090014				13	14	M	QZGW		YBW	D	W	H									40	60							
9090015				14	15	M	QZGW		WBY	D	W	H									70	80							
9090016				15	16	M	QZGW		YBW	D	W	H									60	60							
9090017				16	17	M	QZGW		YBW	D	W	H									50	70							
9090018				17	18	M	QZGW		YBW	D	W	H									60	30							
9090019				18	19	M	QZGW		YBW	D	W	H									60	80							
9090020				19	20	M	QZGW		YBW	D	W	H									60	30							
9090021				20	21	M	GWQZ		BG	D	W	H									55	25							EOH 21M

DCRB 041

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9091001				0	1	FM	QHSI		OYB	D	W	H									75								
9091002				1	2	FM	SIGW		BRY	D	W	H									80								
9091003				2	3	FM	SIGW		BKY	D	W	H									80	5							
9091004				3	4	FM	SIGW		BKY	D	W	H									80	2							
9091005				4	5	FM	SIGW		BRY	D	W	H									85	2							
9091006				5	6	FM	GWSI		RBY	D	W	H									85								
9091007				6	7	FM	GWSI		RBY	D	W	H									85	1							
9091008				7	8	MC	GW		RBY	D	W	H									85	3							
9091009				8	9	M	GW		RBY	D	W	H									85								
9091010				9	10	M	GW		RBY	D	W	H									85								
9091011				10	11	M	GW		RBY	D	W	H									80								
9091012				11	12	M	GW		YRB	D	W	H									80								
9091013				12	13	M	GW		YBK	D	W	H									75								
9091014				13	14	FM	GWSI		RBY	D	W	H									80								
9091015				14	15	FM	GWSI		YBR	D	W	H									80								
9091016				15	16	FM	GWSI		YB	D	W	H									70								
9091017				16	17	FM	GWSI		YB	D	W	H									70	2							
9091018				17	18	FM	GWSI		BY	D	W	H									70	2							
9091019				18	19	FM	SIGW		BY	D	W	H									70	4							
9091020				19	20	FM	SIGW		BYK	D	W	H									70								
9091021				20	21	FM	SIGW		BY	D	W	H									65								EOH 21M

DCRB 042

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9092001				0	1	F	QHSI		BR	D	W	H									80								
9092002				1	2	F	SIQZ		BRY	D	W	H									85	25							
9092003				2	3	FM	SIGW		BRY	D	W	H									85	15							
9092004				3	4	F	SI		BPW	D	W	H									60								
9092005				4	5	F	SI		BU	D	W	H									60								
9092006				5	6	F	SI		BKY	D	W	H									60								
9092007				6	7	F	SI		BUY	D	W	H									55								
9092008				7	8	F	SI		BUK	D	W	H									55								
9092009				8	9	F	SI		BU	D	W	H									55								
9092010				9	10	F	SI		BUY	D	W	H									60								FERR. CHIPS
9092011				10	11	F	SI		BYK	D	W	H									60								
9092012				11	12	F	SI		BYK	D	W	H									60								
9092013				12	13	F	SI		DPY	D	W	H									85								
9092014				13	14	F	SI		BPY	D	W	H									70								
9092015				14	15	F	SI		BYK	D	W	H									60								
9092016				15	16	F	SI		BYU	D	W	H									60								
9092017				16	17	F	SI		BKY	D	W	H									60								
9092018				17	18	F	SI		BGY	D	W	H									50								
9092019				18	19	F	SI		BYG	D	W	H									60								
9092020				19	20	F	SI		BKG	D	W	H									65								
9092021				20	21	F	SI		BYK	D	W	H									60								EOH 21M

DCRB 043

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9093001				0	1	F	QHSI		RBY	D	W	H									80	15							
9093002				1	2	F	QZSI		RB	D	W	H									70	80							
9093003				2	3	F	SIQZ		RBY	D	W	H									70	60							
9093004				3	4	F	SI		WB	D	W	H									20								
9093005				4	5	F	SI		LUB	D	W	H									30								
9093006				5	6	F	SI		BU	D	W	H									45								
9093007				6	7	F	SI		BU	D	W	H									40								
9093008				7	8	F	SI		BU	D	W	H									55								
9093009				8	9	F	SI		BUY	D	W	H									50								
9093010				9	10	F	SI		BUY	D	W	H									50								
9093011				10	11	F	SI		LBK	D	W	H									55								
9093012				11	12	F	SI		LB	D	W	H									50								
9093013				12	13	F	SI		LB	D	W	H									55								
9093014				13	14	F	SI		LBY	D	W	H									55								
9093015				14	15	F	SI		BYK	D	W	H									55								
9093016				15	16	F	SI		LBK	D	W	H									50								
9093017				16	17	F	SI		BPY	D	W	H									65								
9093018				17	18	F	SI		LBY	D	W	H									55								
9093019				18	19	F	SI		LBK	D	W	H									60								
9093020				19	20	F	SI		LBK	D	W	H									55								
9093021				20	21	F	SI		LB	D	W	H									50								EOH 21M

DCRB 044

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9094001				0	1	F	QHSI		BYK	D	W	H									85	5							
9094002				1	2	F	SIQZ		BRY	D	W	H									85	45							
9094003				2	3	F	SIGW		BYK	D	W	H									55								
9094004				3	4	F	SI		BU	D	W	H									55								
9094005				4	5	F	SI		BU	D	W	H									55								
9094006				5	6	F	SI		BU	D	W	H									55								
9094007				6	7	F	SI		BU	D	W	H									55								
9094008				7	8	F	SI		BU	D	W	H									50								
9094009				8	9	F	SI		BUY	D	W	H									50								
9094010				9	10	F	SI		BU	D	W	H									40								
9094011				10	11	F	SI		BU	D	W	H									50								
9094012				11	12	F	SI		BUY	D	W	H									50								
9094013				12	13	F	SI		LBG	D	W	H									55								
9094014				13	14	F	SI		LBG	D	W	H									55								
9094015				14	15	F	SI		BGY	D	W	H									45								
9094016				15	16	F	SI		BGY	D	W	H									40								
9094017				16	17	F	SI		BGY	D	W	H									40								
9094018				17	18	F	SI		BYG	D	W	H									55								
9094019				18	19	F	SI		BY	D	W	H									55								
9094020				19	20	F	SI		BGY	D	W	H									45								
9094021				20	21	F	SI		BG	D	W	H									40								EOH 21M

DCRB 045

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9095001				0	1	F	QHSI		RBY	D	W	H									85	5							
9095002				1	2	F	SIQZ		RBY	D	W	H									75	55							
9095003				2	3	F	SI		BU	D	W	H									45								
9095004				3	4	F	SI		BYU	D	W	H									55								
9095005				4	5	F	SI		BKY	D	W	H									55								
9095006				5	6	F	SI		BYV	D	W	H									45								
9095007				6	7	F	SI		BYV	D	W	H									55								
9095008				7	8	F	SI		LBG	D	W	H									40								
9095009				8	9	FM	SIGW		LGB	D	W	H									45								
9095010				9	10	F	SI		LGB	D	W	H									40								
9095011				10	11	FM	SIGW		LGB	D	W	H									40								
9095012				11	12	F	SI		BYU	D	W	H									40								
9095013				12	13	F	SI		BYU	D	W	H									45								
9095014				13	14	F	SI		BYU	D	W	H									45								
9095015				14	15	F	SI		BYU	D	W	H									55								
9095016				15	16	F	SI		BYV	D	W	H									45								
9095017				16	17	F	SIQZ		BYU	D	W	H									55	35							
9095018				17	18	F	SI		YBV	D	W	H									40								
9095019				18	19	FM	SIGW		BYK	D	W	H									45								
9095020				19	20	F	SI		BPG	D	W	H									45								
9095021				20	21	F	SI		BGK	D	W	H									45	3							EOH 21M

DCRB 046

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9096001				0	1	F	QHQZ		RBY	D	W	H									80	30							
9096002				1	2	F	SIQZ		YBR	D	W	H									60	35							
9096003				2	3	F	SIQZ		WB	D	W	H									30	20							
9096004				3	4	F	SIQZ		BU	D	W	H									55	15							
9096005				4	5	F	SI		LBU	D	W	H									40								
9096006				5	6	F	SI		LBU	D	W	H									45								
9096007				6	7	F	SI		BU	D	W	H									55	5							SILCRETE?
9096008				7	8	F	SI		BKU	D	W	H									55	3							
9096009				8	9	F	SI		BYK	D	W	H									60	5							
9096010				9	10	F	SI		BYK	D	W	H									65								
9096011				10	11	F	SI		BYG	D	W	H									55								
9096012				11	12	F	SI		LGB	D	W	H									40								
9096013				12	13	F	SI		GVB	D	W	H									40								
9096014				13	14	F	SI		BY	D	W	H									40								
9096015				14	15	F	SI		GVB	D	W	H									40								
9096016				15	16	FM	SIGW		BYK	D	W	H									40								
9096017				16	17	FM	SIGW		BY	D	W	H									40								
9096018				17	18	FM	SI		BY	D	W	H									45								
9096019				18	19	F	SI		BGY	D	W	H									45								
9096020				19	20	F	SI		YBV	D	W	H									40								
9096021				20	21	FM	SIGW		BKV	D	W	H									40								EOH 21M

DCRB 047

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9097001				0	1	F	QHSI		RBY	D	W	H									65	10							
9097002				1	2	F	SIQZ		RBY	D	W	H									65	25							
9097003				2	3	F	SIQZ		RBY	D	W	H									75	35							
9097004				3	4	F	SIQZ		BPY	D	W	H									75	15							
9097005				4	5	F	SI		BPW	D	W	H									65								
9097006				5	6	F	SI		BPW	D	W	H									75								
9097007				6	7	F	SI		BU	D	W	H									55								
9097008				7	8	F	SI		BUY	D	W	H									60								
9097009				8	9	F	SI		BUY	D	W	H									50								
9097010				9	10	F	SI		BUY	D	W	H									50								
9097011				10	11	F	SI		LBG	D	W	H									20								
9097012				11	12	F	SI		LBG	D	W	H									30								
9097013				12	13	F	SI		LBG	D	W	H									20								
9097014				13	14	F	SI		LBY	D	W	H									25								
9097015				14	15	F	SI		LBU	D	W	H									20								
9097016				15	16	F	SI		LBU	D	W	H									30								
9097017				16	17	F	SI		BUY	D	W	H									40								
9097018				17	18	F	SI		BUY	D	W	H									30								
9097019				18	19	F	SI		BUY	D	W	H									40								
9097020				19	20	F	SI		BUY	D	W	H									40								
9097021				20	21	FM	SIGW		BUY	D	W	H									30								EOH 21M

DCRB 048

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9098001				0	1	F	QHSI		ORB	D	W	H									85	5							
9098002				1	2	F	SIQZ		RBY	D	W	H									85	25							
9098003				2	3	F	SI		GRB	D	W	H									65	4							
9098004				3	4	F	SI		GYB	D	W	H									55								
9098005				4	5	F	SI		YBU	D	W	H									55								
9098006				5	6	F	SI		KYU	D	W	H									65								
9098007				6	7	F	SI		YBU	D	W	H									65								
9098008				7	8	F	SI		LB	D	W	H									55								
9098009				8	9	F	SI		LBK	D	W	H									60								
9098010				9	10	F	SI		LBK	D	W	H									60								
9098011				10	11	F	SI		BKY	D	W	H									70								
9098012				11	12	F	SI		YBK	D	W	H									65								
9098013				12	13	F	SI		YBU	D	W	H									65								
9098014				13	14	F	SI		LGB	D	W	H									45								
9098015				14	15	F	SI		LBY	D	W	H									55								
9098016				15	16	F	SI		LGK	D	W	H									45								
9098017				16	17	F	SI		LBY	D	W	H									55								
9098018				17	18	F	SI		LBY	D	W	H									55								
9098019				18	19	F	SI		GBY	D	W	H									50								
9098020				19	20	F	SI		LBY	D	W	H									50								
9098021				20	21	F	SI		GBY	D	W	H									55								EOH 21M

DCRB 049

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9099001				0	1	F	QHSI		OBY	D	W	H									65	5							
9099002				1	2	F	SIQZ		RBY	D	W	H									75	15							
9099003				2	3	F	SI		RBP	D	W	H									80	5							
9099004				3	4	F	SI		RBU	D	W	H									85								
9099005				4	5	F	SI		RBV	D	W	H									80	2							
9099006				5	6	F	SI		RBY	D	W	H									70	3							
9099007				6	7	F	SIQZ		BU	D	W	H									65	55							
9099008				7	8	F	SIQZ		BKW	D	W	H									55	65							
9099009				8	9	F	SI		BYK	D	W	H									65								
9099010				9	10	F	SI		BPR	D	W	H									75								
9099011				10	11	F	SI		BKV	D	W	H									60								
9099012				11	12	F	SI		BGV	D	W	H									55								
9099013				12	13	F	SI		BYG	D	W	H									50								
9099014				13	14	F	SI		LGB	D	W	H									45								
9099015				14	15	F	SI		GYB	D	W	H									45								
9099016				15	16	F	SI		GYB	D	W	H									45								
9099017				16	17	F	SI		YBG	D	W	H									45								
9099018				17	18	F	SI		LGB	D	W	H									40								
9099019				18	19	F	SI		BGV	D	W	H									40								
9099020				19	20	F	SI		YBV	D	W	H									40								
9099021				20	21	F	SI		VYB	D	T	H									30								EOH 21M

DCRB 050

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9100001				0	1	F	QHSI		YBR	D	W	H									70	2							
9100002				1	2	F	SI		YBR	D	W	H									80	2							
9100003				2	3	F	SIQZ		RBY	D	W	H									85	25							
9100004				3	4	F	SI		LUB	D	W	H									30								
9100005				4	5	F	SI		LUB	D	W	H									30								
9100006				5	6	F	SI		LUB	D	W	H									30								
9100007				6	7	F	SIQZ		YBW	D	W	H									30	40							
9100008				7	8	F	SI		UW	D	W	H									20								
9100009				8	9	F	SI		YBV	D	W	H									40	10							
9100010				9	10	F	SI		LYU	D	W	H									40	4							
9100011				10	11	F	SI		WYB	D	W	H									30								
9100012				11	12	F	SI		YBV	D	W	H									30								
9100013				12	13	F	SIQZ		YBW	D	W	H									45	25							
9100014				13	14	F	SI		YB	D	W	H									45	2							
9100015				14	15	F	SIQZ		BY	D	W	H									55	15							
9100016				15	16	F	SI		BYK	D	W	H									55	5							
9100017				16	17	F	SI		BYK	D	W	H									55								
9100018				17	18	F	SI		YBV	D	W	H									55								
9100019				18	19	F	SI		BU	D	W	H									50								
9100020				19	20	F	SI		BUY	D	W	H									55								
9100021				20	21	F	SI		BYU	D	W	H									55	4							EOH 21M

DCRB 051

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9101001				0	1	F	QHSI		RBY	D	W	H									85	15							
9101002				1	2	F	QHSI		YBR	D	W	H									80	10							
9101003				2	3	F	QHSI		RBY	D	W	H									85	15							
9101004				3	4	F	SIQZ		UYB	D	W	H									40	45							
9101005				4	5	F	SIQZ		UYB	D	W	H									40	45							
9101006				5	6	F	SI		UYB	D	W	H									40	5							
9101007				6	7	F	SI		YBU	D	W	H									45	3							
9101008				7	8	F	SI		YBU	D	W	H									40	5							
9101009				8	9	F	SIQZ		YB	D	W	H									55	35							
9101010				9	10	F	SI		YB	D	W	H									55	5							
9101011				10	11	FM	SIGW		BYK	D	W	H									55	5							
9101012				11	12	F	SI		BYK	D	W	H									50	4							
9101013				12	13	F	SIQZ		YBW	D	W	H									55	25							
9101014				13	14	F	SIQZ		YBW	D	W	H									65	65							
9101015				14	15	F	SI		YB	D	W	H									70	5							
9101016				15	16	F	QZSI		UB	D	W	H									60	70							
9101017				16	17	F	SI		YB	D	W	H									65								
9101018				17	18	F	SI		YBK	D	W	H									65								
9101019				18	19	F	SI		YBK	D	W	H									55								
9101020				19	20	F	SI		YB	D	W	H									60	5							
9101021				20	21	F	QZSI		YBW	D	W	H									60	70							EOH 21M

DCRB 052

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9102001				0	1	F	QHSI		BRP	D	W	H									75	3							
9102002				1	2	F	SI		MOT	D	W	H									80								
9102003				2	3	F	SI		MOT	D	W	H									85								
9102004				3	4	F	SI		RBY	D	W	H									80								
9102005				4	5	F	SI		BKY	D	W	H									70								
9102006				5	6	F	SI		YBK	D	W	H									75	10							SILCRETE?
9102007				6	7	F	SI		YBK	D	W	H									70	2							
9102008				7	8	F	SI		RBY	D	W	H									80	3							
9102009				8	9	F	SI		RB	D	W	H									85								
9102010				9	10	F	SI		RB	D	W	H									95								
9102011				10	11	F	SI		BKY	D	W	H									75								
9102012				11	12	F	SI		BKY	D	W	H									75								
9102013				12	13	F	SI		BKY	D	W	H									75								
9102014				13	14	F	SIQZ		YBW	D	W	H									70	45							
9102015				14	15	F	QZSI		WYB	D	W	H									60	80							
9102016				15	16	F	QZSI		YBW	D	W	H									60	80							
9102017				16	17	F	SIQZ		YBW	D	W	H									50	35							
9102018				17	18	F	SI		YB	D	W	H									45	5							
9102019				18	19	FM	SIGW		BY	D	W	H									65	3							
9102020				19	20	F	SI		YBU	D	W	H									40								
9102021				20	21	F	SIQZ		YB	D	W	H									55	25							EOH 21M

DCRB 053

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9103001				0	1	F	QHSI		RBV	D	W	H									45								
9103002				1	2	F	SI		VYB	D	T	H									40	1							
9103003				2	3	F	SIQZ		LVB	D	T	H									40	25							SILCRETE?
9103004				3	4	FM	SIGW		LVB	D	T	H									40	10							SILCRETE?
9103005				4	5	FM	SIGW		YBV	D	T	H									40								
9103006				5	6	F	SI		LVB	D	T	H									30								
9103007				6	7	FM	SIGW		VYB	D	T	H									45	2							
9103008				7	8	F	SI		VYB	D	T	H									30	3							
9103009				8	9	FM	SIGW		VBU	D	T	H									30								
9103010				9	10	F	SIQZ		YBV	D	T	H									45	35							
9103011				10	11	F	SIQZ		VYB	D	T	H									40	40							
9103012				11	12	F	SIQZ		BYV	D	T	H									40	45							
9103013				12	13	FM	SIGW		LVB	D	T	H									40								
9103014				13	14	FM	SIGW		BYV	D	T	H									45	2							
9103015				14	15	F	SI		VYB	D	T	H									40								
9103016				15	16	F	SI		VYB	D	T	H									40								
9103017				16	17	F	SI		LVB	D	T	H									30								
9103018				17	18	F	SI		VYB	D	T	H									30								
9103019				18	19	F	SI		VYB	D	T	H									30								
9103020				19	20	F	SI		VYB	D	T	H									40	5							
9103021				20	21	F	SIQZ		YBW	D	T	H									45	55							EOH 21M

DCRB 054

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9104001				0	1	F	QHSI		YBR	D	W	H									80								
9104002				1	2	F	SI		BRY	D	W	H									75								
9104003				2	3	F	SI		BKY	D	W	H									80								
9104004				3	4	F	SI		YBK	D	W	H									70	3							
9104005				4	5	F	SI		YBK	D	W	H									70								
9104006				5	6	F	SI		YBK	D	W	H									70	5							
9104007				6	7	F	SI		YBU	D	W	H									65								
9104008				7	8	F	SI		UYB	D	W	H									60	3							
9104009				8	9	F	SI		YBK	D	W	H									65								
9104010				9	10	F	SIQZ		YBW	D	W	H									55	45							
9104011				10	11	F	SI		YBW	D	W	H									65								
9104012				11	12	F	SI		BYK	D	W	H									75								
9104013				12	13	F	SI		YBV	D	W	H									75								
9104014				13	14	F	SI		YBV	D	W	H									70	3							
9104015				14	15	F	SI		DYB	D	W	H									75								
9104016				15	16	FM	SIGW		BYV	D	W	H									70								
9104017				16	17	FM	SIGW		BYV	D	W	H									70	3							
9104018				17	18	FM	SIGW		YBK	D	W	H									60	4							
9104019				18	19	FM	SIGW		YB	D	W	H									75	1							
9104020				19	20	FM	SIGW		YB	D	W	H									70	4							
9104021				20	21	FM	GWSI		BYG	D	W	H									65								EOH 21M

DCRB 055

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9105001				0	1	FM	GWSI		BRY	D	W	H									85	5							
9105002				1	2	M	GWQZ		GB	D	W	H									55	35							
9105003				2	3	FM	GWSI		BGU	D	W	H									55	15							
9105004				3	4	FM	GWSI		BGU	D	W	H									55	5							
9105005				4	5	FM	GWSI		BGU	D	W	H									55	5							
9105006				5	6	FM	SIGW		BY	D	W	H									55								
9105007				6	7	FM	SIGW		BYK	D	W	H									45								
9105008				7	8	FM	SIGW		YBG	D	W	H									40								
9105009				8	9	FM	SIGW		YBG	D	W	H									40								
9105010				9	10	F	SI		LBY	D	W	H									40	3							
9105011				10	11	F	SI		BKY	D	W	H									60								
9105012				11	12	F	SI		YBV	D	W	H									40								
9105013				12	13	F	SI		YBV	D	W	H									50								
9105014				13	14	F	SI		YBK	D	W	H									45								
9105015				14	15	FM	SIGW		YBK	D	W	H									50								
9105016				15	16	FM	SIGW		YBG	D	W	H									40								
9105017				16	17	FM	SIGW		YBG	D	W	H									45								
9105018				17	18	FM	GWSI		BYG	D	W	H									45	10							
9105019				18	19	FM	GWSI		YBG	D	W	H									45	3							
9105020				19	20	FM	GWSI		BGK	D	W	H									55								
9105021				20	21	FM	SIGW		YBK	D	W	H									45								EOH 21M

DCRB 056

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9106001				0	1	F	QHSI		BR	D	W	H									75	5							
9106002				1	2	F	SI		LGB	D	W	H									40								
9106003				2	3	F	SI		LGB	D	W	H									40								
9106004				3	4	F	SI		LGB	D	W	H									40								
9106005				4	5	F	SI		LGB	D	W	H									40								
9106006				5	6	F	SI		LGB	D	W	H									40								
9106007				6	7	F	SI		BK	D	W	H									40								
9106008				7	8	F	SI		BK	D	W	H									50								
9106009				8	9	F	SI		BK	D	W	H									50								
9106010				9	10	F	SI		BGK	D	W	H									50								
9106011				10	11	F	SI		BGY	D	W	H									40								
9106012				11	12	F	SI		BGY	D	W	H									50								
9106013				12	13	F	SI		BGY	D	W	H									40								
9106014				13	14	F	SI		BGY	D	W	H									40								
9106015				14	15	F	SI		BU	D	W	H									40								
9106016				15	16	F	SI		BU	D	W	H									40								
9106017				16	17	F	SI		BU	D	W	H									40								
9106018				17	18	F	SI		BU	D	W	H									40								
9106019				18	19	F	SI		BU	D	W	H									40								
9106020				19	20	F	SI		BU	D	W	H									40								
9106021				20	21	F	SI		BU	D	W	H									40								EOH 21M

EVRB001

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9001001				0	1	FM	QHSI		ORB	D	W	H									80	10							
9001002				1	2	FM	QHGW		RBV	D	W	H									80	5							
9001003				2	3	M	GW		GB	D	W	H									40	2							
9001004				3	4	FM	GWSI		GB	D	W	H									40	2							
9001005				4	5	FM	GWSI		YBU	D	W	H									45	2							
9001006				5	6	FM	SIGW		DBG	D	W	H									45								
9001007				6	7	FM	SIGW		DBG	D	W	H									45								
9001008				7	8	FM	GWSI		DBG	D	W	H									45	5							
9001009				8	9	FM	SIGW		DBG	D	W	H									40								
9001010				9	10	FM	GWSI		DBG	D	W	H									40								
9001011				10	11	FM	SIGW		DGB	D	W	H									40	2							
9001012				11	12	FM	SIGW		DGB	D	W	H									40								
9001013				12	13	FM	SIGW		DGB	D	W	H									40								
9001014				13	14	FM	GWSI		GBO	D	W	H									55								
9001015				14	15	FM	GWSI		DGB	D	W	H									45								
9001016				15	16	FM	SIGW		DGB	D	W	H									40	1							
9001017				16	17	FM	SIGW		DGB	D	W	H									45								
9001018				17	18	FM	SIGW		DGB	D	W	H									40	5							
9001019				18	19	FM	SIGW		DGB	D	W	H									45	8							
9001020				19	20	FM	SIGW		DGB	D	W	H									45								
9001021				20	21	FM	GWSI		DGB	D	W	H									30								EOH 21M

EVRB002

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9002001				0	1	FM	QHSI		ORB	D	W	H									75								
9002002				1	2	FM	SIGW		YBG	D	W	H									65	3							
9002003				2	3	FM	SIGW		DGB	D	W	H									45	2							
9002004				3	4	FM	GWSI		DGB	D	W	H									35	2							
9002005				4	5	FM	GWSI		DGB	D	W	H									45								
9002006				5	6	FM	GWSI		DGB	D	W	H									30								
9002007				6	7	FM	GWSI		DGU	D	W	H									45								
9002008				7	8	FM	GWSI		DGU	D	W	H									45	10							
9002009				8	9	M	GWQZ		GR	D	W	H									55	45							
9002010				9	10	FM	GWSI		DGB	D	W	H									45	2							
9002011				10	11	FM	GWSI		DGB	D	W	H									45								
9002012				11	12	FM	GWSI		DGB	D	W	H									45								
9002013				12	13	FM	SIGW		GBU	D	W	H									55								
9002014				13	14	M	GW		DBG	D	W	H									45	1							
9002015				14	15	M	GW		BYG	D	W	H									60								
9002016				15	16	M	GW		DBG	D	W	H									45	1							
9002017				16	17	FM	GWSI		DBG	D	W	H									45	2							
9002018				17	18	FM	SIGW		BG	D	W	H									30								
9002019				18	19	FM	GWSI		BGY	D	W	H									45								
9002020				19	20	FM	GWSI		DGB	D	W	H									40	5							
9002021				20	21	FM	SIGW		DGB	D	W	H									20	1							EOH 21M

EVRB003

Composite	Assay Data						Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9003001				0	1	FM	QHSI		ORB	D	W	H									80	5							
9003002				1	2	FM	GWSI		RBV	D	W	H									75	4							
9003003				2	3	FM	SIGW		GB	D	W	H									20								
9003004				3	4	FM	GWSI		GB	D	W	H									30								
9003005				4	5	FM	GWSI		GB	D	W	H									40								
9003006				5	6	FM	SIGW		GYB	D	W	H									45								
9003007				6	7	FM	SIGW		GYB	D	W	H									45								
9003008				7	8	FM	SIGW		GB	D	W	H									20								
9003009				8	9	FM	GWSI		GYB	D	W	H									45								
9003010				9	10	FM	SIGW		DGB	D	W	H									40								
9003011				10	11	FM	GWSI		DGB	D	W	H									30								
9003012				11	12	FM	SIGW		DGB	D	W	H									30								
9003013				12	13	FM	SIGW		GBY	D	W	H									45								
9003014				13	14	FM	GWSI		GBO	D	W	H									55	1							
9003015				14	15	FM	SIGW		DGB	D	W	H									55								
9003016				15	16	FM	SIGW		DGB	D	W	H									45								
9003017				16	17	FM	GWSI		DGB	D	W	H									40								
9003018				17	18	FM	GWSI		DGB	D	W	H									30								
9003019				18	19	M	GW		DGB	D	W	H									30								
9003020				19	20	FM	GWSI		DGB	D	W	H									20								
9003021				20	21	FM	GWSI		DGB	D	W	H									10								EOH 21M

EVRB004

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9004001				0	1	FM	GWSI		VBR	D	W	H									45	1							
9004002				1	2	FM	GWSI		BVY	D	W	H									45	2							
9004003				2	3	M	GW		VBG	D	W	H									35								
9004004				3	4	M	GW		DGB	D	W	H									10								
9004005				4	5	FM	GWSI		DGB	D	W	H									20	1							
9004006				5	6	FM	GWSI		DGB	D	W	H									10								
9004007				6	7	FM	GWSI		DGB	D	W	H									15								
9004008				7	8	FM	GWSI		DGB	D	W	H									30								
9004009				8	9	FM	GWSI		DGB	D	W	H									20	1							
9004010				9	10	FM	SIGW		DGB	D	W	H									10								
9004011				10	11	FM	SIGW		GBO	D	W	H									40	1							
9004012				11	12	FM	SIGW		GBO	D	W	H									40	10							
9004013				12	13	FM	SIGW		DGB	D	W	H									30								
9004014				13	14	FM	SIGW		DGB	D	W	H									40	4							
9004015				14	15	FM	GWSI		DGB	D	W	H									30								
9004016				15	16	FM	SIGW		DGB	D	W	H									30								
9004017				16	17	FM	SIGW		DG	D	W	H									10								
9004018				17	18	FM	SIGW		DG	D	W	H									10								
9004019				18	19	FM	SIGW		DGR	D	W	H									25								
9004020				19	20	FM	GWSI		DG	D	W	H									10								
9004021				20	21	FM	GWSI		DG	D	W	H									35								EOH 21M

EVRB005

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9005001				0	1	FM	QHSI		OBV	D	W	H									70								
9005002				1	2	FM	GWSI		YBG	D	W	H									55	1							
9005003				2	3	FM	GWSI		YBG	D	W	H									60								
9005004				3	4	FM	GWSI		GB	D	W	H									45								
9005005				4	5	FM	GWSI		GBY	D	W	H									40								
9005006				5	6	FM	GWSI		GBR	D	W	H									55	2							
9005007				6	7	FM	GWSI		GBY	D	W	H									45								
9005008				7	8	FM	SIGW		GBY	D	W	H									45								
9005009				8	9	FM	GWSI		DGB	D	W	H									25								
9005010				9	10	FM	GWSI		DGB	D	W	H									20								
9005011				10	11	FM	GWSI		DGB	D	W	H									30								
9005012				11	12	FM	GWSI		DGB	D	W	H									20								
9005013				12	13	FM	SIGW		DGU	D	W	H									30								
9005014				13	14	FM	GWSI		DGY	D	W	H									25								
9005015				14	15	FM	GWSI		DGY	D	W	H									30	1							
9005016				15	16	FM	GWSI		DGY	D	W	H									35								
9005017				16	17	FM	GWSI		DGY	D	W	H									40								
9005018				17	18	FM	SIGW		DGY	D	W	H									45								
9005019				18	19	M	GW		DGB	D	W	H									25								
9005020				19	20	M	GW		DGB	D	W	H									25								
9005021				20	21	FM	SIGW		DGB	D	W	H									10								EOH 21M
9005022				STANDARD 14																									

EVRB006

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9006001				0	1	FM	QHGW		RBV	D	W	H									80	5							
9006002				1	2	M	GW		GVB	D	W	H									60								
9006003				2	3	M	GW		GB	D	W	H									40								
9006004				3	4	MC	GW		GBU	D	W	H									45	2							
9006005				4	5	M	GW		GB	D	W	H									10								
9006006				5	6	M	GW		GB	D	W	H									5								
9006007				6	7	M	GW		GB	D	W	H									5								
9006008				7	8	M	GW		GB	D	W	H									5								
9006009				8	9	M	GW		DGB	D	W	H									5								
9006010				9	10	FM	GWSI		DGB	D	W	H									10								
9006011				10	11	FM	GWSI		DGB	D	W	H									10								
9006012				11	12	FM	GWSI		GYB	D	W	H									40	2							
9006013				12	13	M	GW		DGB	D	W	H									5								
9006014				13	14	FM	GWSI		DGB	D	W	H									5								
9006015				14	15	FM	SIGW		DGB	D	W	H									2								
9006016				15	16	M	GWQZ		GBR	D	W	H									55	45							
9006017				16	17	M	GW		DGB	D	W	H									5								
9006018				17	18	FM	GWSI		DGB	D	W	H									15	1							
9006019				18	19	FM	GWSI		DGB	D	W	H									10								
9006020				19	20	FM	SIGW		DGB	D	W	H									5								
9006021				20	21	FM	GWSI		DG	D	W	H									5								EOH 21M

EVRB007

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9007001				0	1	FM	QHSI		RBG	D	W	H									80	2							
9007002				1	2	FM	GWSI		DGB	D	W	H									10								
9007003				2	3	FM	SIGW		DGB	D	W	H									5								
9007004				3	4	FM	SIGW		DGB	D	W	H									5	2							
9007005				4	5	FM	SIGW		DGB	D	W	H									2	1							
9007006				5	6	F	SI		DGB	D	W	H									4								
9007007				6	7	F	SI		DGB	D	W	H									2								
9007008				7	8	FM	SIGW		DGB	D	W	H									5	2							
9007009				8	9	FM	SIGW		DGB	D	W	H									5								
9007010				9	10	F	SI		DGB	D	W	H									2								
9007011				10	11	FM	SIGW		DGB	D	W	H									5								
9007012				11	12	FM	SIGW		DGB	D	W	H									30								
9007013				12	13	M	GWQZ		RBG	D	W	H									55	45							
9007014				13	14	M	GW		RBG	D	W	H									55								
9007015				14	15	FM	GWSI		YBG	D	W	H									60	3							
9007016				15	16	FM	GWSI		RBG	D	W	H									60	5							
9007017				16	17	M	GWQZ		RBG	D	W	H									45	55							
9007018				17	18	F	SI		DG	D	W	H									10								
9007019				18	19	F	SI		DG	D	W	H									5								
9007020				19	20	M	GWQZ		RBG	D	W	H									45	55							
9007021				20	21	F	SI		YBG	D	W	H									45	5							EOH 21M

EVRB008

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9008001				0	1	FM	QHGW		RBV	D	W	H									75	5							
9008002				1	2	FM	GWSI		BGV	D	W	H									20	1							
9008003				2	3	FM	GWSI		BGV	D	W	H									20								
9008004				3	4	FM	GWSI		BYG	D	W	H									40								
9008005				4	5	M	GW		BYG	D	W	H									40								
9008006				5	6	FM	GWSI		GBY	D	W	H									40								
9008007				6	7	FM	GWSI		GYU	D	W	H									40								
9008008				7	8	FM	SIGW		DGB	D	W	H									5								
9008009				8	9	FM	SIGW		DGB	D	W	H									5								
9008010				9	10	FM	SIGW		DGY	D	W	H									15	10							
9008011				10	11	FM	GWSI		DGB	D	W	H									5								
9008012				11	12	FM	SIGW		DGB	D	W	H									5								
9008013				12	13	F	SI		YBG	D	W	H									30	1							
9008014				13	14	F	SI		GU	D	W	H									10								
9008015				14	15	FM	SIGW		DGB	D	W	H									20								
9008016				15	16	FM	SIGW		DGY	D	W	H									40	1							
9008017				16	17	FM	SIGW		DG	D	W	H									5								
9008018				17	18	M	GW		DG	D	W	H									5								
9008019				18	19	FM	GWSI		DG	D	W	H									10								
9008020				19	20	FM	GWSI		DG	D	W	H									10								
9008021				20	21	FM	GWSI		DG	D	W	H									5								EOH 21M

EVRB009

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9009001				0	1	FM	QHSI		BRY	D	W	H									90								
9009002				1	2	FM	SIGW		GUB	D	W	H									50	1							
9009003				2	3	FM	SIGW		GVB	D	W	H									40	4							
9009004				3	4	FM	SIGW		GVU	D	W	H									30								
9009005				4	5	M	GW		GBY	D	W	H									20								
9009006				5	6	FM	GWSI		DGB	D	W	H									2								
9009007				6	7	M	GW		DGB	D	W	H									2								
9009008				7	8	M	GW		DGY	D	W	H									30	2							
9009009				8	9	FM	GWSI		DGB	D	W	H									10								
9009010				9	10	M	GW		DGB	D	W	H									5								
9009011				10	11	M	GW		DGB	D	W	H									5								
9009012				11	12	M	GW		DGB	D	W	H									5	1							
9009013				12	13	FM	GWSI		DGB	D	W	H									5								
9009014				13	14	M	GW		DGB	D	W	H									5								
9009015				14	15	FM	GWSI		DGB	D	W	H									5								
9009016				15	16	M	GW		DGB	D	W	H									5	1							
9009017				16	17	FM	GWSI		DGB	D	W	H									10								
9009018				17	18	M	GW		DGB	D	W	H									10								
9009019				18	19	M	GW		DGB	D	W	H									5								
9009020				19	20	M	GW		DGB	D	W	H									5								
9009021				20	21	FM	GWSI		DG	D	W	H									2								EOH 21M

EVRB010

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9010001				0	1	FM	QHGW		RBG	D	W	H									40	5							
9010002				1	2	M	GW		DG	D	W	H									5								
9010003				2	3	FM	GWSI		DG	D	W	H									5	10							
9010004				3	4	FM	GWSI		DGY	D	W	H									20	1							
9010005				4	5	M	GW		DG	D	W	H									5								
9010006				5	6	FM	GWSI		DG	D	W	H									5	1							
9010007				6	7	FM	GWSI		DG	D	W	H									5								
9010008				7	8	FM	GWSI		DGY	D	W	H									10								
9010009				8	9	FM	SIGW		DGY	D	W	H									15	1							
9010010				9	10	FM	GWSI		DG	D	W	H									5	1							
9010011				10	11	M	GW		DG	D	W	H									5	1							
9010012				11	12	FM	GWSI		DG	D	W	H									3								
9010013				12	13	FM	GWSI		DG	D	W	H									5	1							
9010014				13	14	FM	SIGW		DGY	D	W	H									20								
9010015				14	15	FM	SIGW		DGY	D	W	H									15								
9010016				15	16	FM	GWSI		DGY	D	W	H									15	10							
9010017				16	17	FM	GWSI		DGY	D	W	H									10								
9010018				17	18	FM	SIGW		DG	D	W	H									10								
9010019				18	19	FM	SIGW		DGY	D	W	H									10								
9010020				19	20	FM	GWSI		DG	D	W	H									5								
9010021				20	21	FM	SIGW		DG	D	W	H									2								EOH 21M
9010022				STANDARD 24																									

EVRB011

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9011001				0	1	FM	QHSI		RBV	D	W	H									70								
9011002				1	2	FM	SIGW		GVB	D	W	H									10								
9011003				2	3	FM	GWSI		GVB	D	W	H									5								
9011004				3	4	FM	GWSI		GVB	D	W	H									2								
9011005				4	5	FM	GWSI		GVB	D	W	H									5								
9011006				5	6	FM	SIGW		DG	D	W	H									2								
9011007				6	7	FM	GWSI		DG	D	W	H									10								
9011008				7	8	M	GW		DG	D	W	H									5								
9011009				8	9	M	GW		DG	D	W	H									5	10							
9011010				9	10	M	GW		DG	D	W	H									5	1							
9011011				10	11	M	GW		YBG	D	W	H									40	1							
9011012				11	12	FM	GWSI		GBY	D	W	H									30	2							
9011013				12	13	M	GW		GBY	D	W	H									10								
9011014				13	14	M	GW		UYG	D	W	H									20								
9011015				14	15	M	GW		DGY	D	W	H									20								
9011016				15	16	FM	GWSI		DG	D	W	H									10								
9011017				16	17	M	GW		DG	D	W	H									5								
9011018				17	18	M	GW		DG	D	W	H									5								
9011019				18	19	M	GW		DG	D	W	H									5								
9011020				19	20	M	GW		DG	D	W	H									5								
9011021				20	21	M	GW		DG	D	W	H									5								EOH 21M

EVRB012

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9012001				0	1	FM	QHGW		RYG	D	W	H									70								
9012002				1	2	FM	GWSI		GRY	D	W	H									40								
9012003				2	3	M	GW		DG	D	W	H									5								
9012004				3	4	M	GW		DGU	D	W	H									5								
9012005				4	5	M	GW		DG	D	W	H									5								
9012006				5	6	M	GW		DG	D	W	H									5								
9012007				6	7	M	GW		GB	D	W	H									30								
9012008				7	8	FM	GWSI		GYB	D	W	H									40	1							
9012009				8	9	FM	GWSI		GYB	D	W	H									40	1							
9012010				9	10	FM	GWSI		GB	D	W	H									30								
9012011				10	11	FM	GWSI		GBU	D	W	H									20								
9012012				11	12	FM	GWSI		GYB	D	W	H									30	20							
9012013				12	13	M	GW		GB	D	W	H									10	2							
9012014				13	14	M	GW		GBU	D	W	H									5								
9012015				14	15	M	GW		GYB	D	W	H									15								
9012016				15	16	M	GW		DG	D	W	H									5	1							
9012017				16	17	FM	GWSI		DG	D	W	H									5								
9012018				17	18	M	GW		DGB	D	W	H									5								
9012019				18	19	FM	GWSI		GYB	D	W	H									40	2							
9012020				19	20	FM	GWSI		GBU	D	W	H									20								
9012021				20	21	FM	GWSI		GBU	D	W	H									10								EOH 21M

EVRB013

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9013001				0	1	FM	QHGW		OBR	D	W	H									80	5							
9013002				1	2	M	GW		GVB	D	W	H									20	3							
9013003				2	3	M	GW		GVB	D	W	H									5								
9013004				3	4	FM	GWSI		GVB	D	W	H									10								
9013005				4	5	FM	GWSI		GVB	D	W	H									10								
9013006				5	6	M	GW		GVB	D	W	H									5								
9013007				6	7	FM	GWSI		GVB	D	W	H									10								
9013008				7	8	FM	GWSI		DGV	D	W	H									5								
9013009				8	9	FM	GWSI		DGV	D	W	H									2								
9013010				9	10	FM	GWSI		DGV	D	W	H									5								
9013011				10	11	FM	GWSI		DGV	D	W	H									2								
9013012				11	12	FM	GWSI		DGV	D	W	H									10								
9013013				12	13	M	GW		DG	D	W	H									5								
9013014				13	14	M	GW		DG	D	W	H									5								
9013015				14	15	M	GW		DG	D	W	H									5								
9013016				15	16	FM	GWSI		DG	D	W	H									2								
9013017				16	17	FM	GWSI		DG	D	W	H									1								
9013018				17	18	FM	GWSI		DG	D	W	H									2								
9013019				18	19	M	GW		DG	D	W	H									5	1							
9013020				19	20	M	GW		DG	D	W	H									3								
9013021				20	21	M	GW		DG	D	W	H									2								EOH 21M

EVRB014

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9014001				0	1	FM	QHGW		OBG	D	W	H									80	5							
9014002				1	2	FM	GWSI		GOB	D	W	H									45								
9014003				2	3	M	GWSI		GVB	D	W	H									25								
9014004				3	4	FM	GWSI		YBG	D	W	H									40								
9014005				4	5	M	GW		DGB	D	W	H									5								
9014006				5	6	M	GW		LUG	D	W	H									10	1							
9014007				6	7	FM	GWSI		DB	D	W	H									5								
9014008				7	8	FM	GWSI		DGB	D	W	H									15								
9014009				8	9	M	GW		DG	D	W	H									5								
9014010				9	10	M	GW		DG	D	W	H									2								
9014011				10	11	M	GW		DGY	D	W	H									5								
9014012				11	12	M	GW		DG	D	W	H									2								
9014013				12	13	M	GW		DGY	D	W	H									10								
9014014				13	14	M	GW		DG	D	W	H									5								
9014015				14	15	M	GW		DGY	D	W	H									15								
9014016				15	16	M	GW		DGY	D	W	H									30								
9014017				16	17	M	GW		DGK	D	W	H									45								
9014018				17	18	M	GW		DG	D	W	H									10								
9014019				18	19	FM	GWSI		DG	D	W	H									5								
9014020				19	20	M	GW		DG	D	W	H									5								
9014021				20	21	FM	GWSI		DG	D	W	H									10	1							EOH 21M

EVRB015

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9015001				0	1	FM	QHGW		OBG	D	W	H									80								
9015002				1	2	FM	GWSI		GYB	D	W	H									55								
9015003				2	3	M	GW		GYB	D	W	H									55								
9015004				3	4	M	GW		GYB	D	W	H									45	1							
9015005				4	5	M	GW		GYB	D	W	H									45								
9015006				5	6	FM	GWSI		GBY	D	W	H									10	1							
9015007				6	7	FM	GWSI		GB	D	W	H									15	1							
9015008				7	8	M	GW		GVB	D	W	H									10								
9015009				8	9	FM	GWSI		GPB	D	W	H									60	25							
9015010				9	10	M	GW		GB	D	W	H									20	1							
9015011				10	11	M	GW		GB	D	W	H									10	1							
9015012				11	12	M	GW		GBY	D	W	H									55								
9015013				12	13	FM	GWSI		GBY	D	W	H									45								
9015014				13	14	FM	GWSI		DG	D	W	H									5	1							
9015015				14	15	FM	GWSI		DGY	D	W	H									15								
9015016				15	16	FM	GWSI		DG	D	W	H									10	1							
9015017				16	17	FM	GWSI		DGY	D	W	H									45								
9015018				17	18	FM	GWSI		DGU	D	W	H									35								
9015019				18	19	M	GW		DGU	D	W	H									45	5							
9015020				19	20	M	GW		DGY	D	W	H									35								
9015021				20	21	FM	GWSI		DG	D	W	H									10								EOH 21M
9015022				STANDARD		12																							

EVRB016

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9016001				0	1	FM	QHGW		OBG	D	W	H									65	2							
9016002				1	2	M	GW		GBU	D	W	H									40								
9016003				2	3	M	GW		GBU	D	W	H									45								
9016004				3	4	FM	GWSI		GBY	D	W	H									55								
9016005				4	5	M	GW		DGY	D	W	H									45								
9016006				5	6	M	GW		DGY	D	W	H									25								
9016007				6	7	M	GW		DGK	D	W	H									45	1							
9016008				7	8	FM	GWSI		DGY	D	W	H									45	1							
9016009				8	9	FM	GWSI		DGY	D	W	H									45								
9016010				9	10	FM	GWSI		GYB	D	W	H									55								
9016011				10	11	M	GW		GOB	D	W	H									55								
9016012				11	12	FM	GWSI		GOB	D	W	H									60	1							
9016013				12	13	FM	GWSI		GOB	D	W	H									65								
9016014				13	14	FM	GWSI		GYB	D	W	H									60								
9016015				14	15	M	GW		GOB	D	W	H									45								
9016016				15	16	FM	GWSI		DGY	D	W	H									35	10							
9016017				16	17	M	GW		DG	D	W	H									15								
9016018				17	18	M	GW		YBG	D	W	H									65								
9016019				18	19	FM	GWSI		BYV	D	W	H									60								
9016020				19	20	FM	GWSI		GBY	D	W	H									55								
9016021				20	21	FM	GWSI		DG	D	W	H									45	3							EOH 21M

EVRB017

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9017001				0	1	FM	GWSI		RBG	D	W	H									80								
9017002				1	2	FM	GWSI		DGB	D	W	H									45								
9017003				2	3	M	GW		DGY	D	W	H									45								
9017004				3	4	M	GW		DGY	D	W	H									45	1							
9017005				4	5	M	GW		DGY	D	W	H									45								
9017006				5	6	M	GW		GBY	D	W	H									55	2							
9017007				6	7	M	GW		BRY	D	W	H									65	1							
9017008				7	8	FM	GWSI		GBY	D	W	H									55	1							
9017009				8	9	M	GW		GBK	D	W	H									45								
9017010				9	10	M	GW		DGY	D	W	H									45	1							
9017011				10	11	FM	GWSI		RBY	D	W	H									70	1							
9017012				11	12	FM	GWSI		RBO	D	W	H									70								
9017013				12	13	FM	GWSI		RBG	D	W	H									65	1							
9017014				13	14	FM	GWSI		BGY	D	W	H									60	3							
9017015				14	15	M	GW		DGY	D	W	H									30	1							
9017016				15	16	M	GW		DGB	D	W	H									25	10							
9017017				16	17	M	GW		DGU	D	W	H									45	5							
9017018				17	18	FM	GWSI		YBG	D	W	H									45	10							
9017019				18	19	M	GW		GVY	D	W	H									40	1							
9017020				19	20	FM	GWSI		BGK	D	W	H									40	1							
9017021				20	21	M	GW		DGY	D	W	H									40	1							EOH 21M

EVRB018

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9018001				0	1	FM	QHGW		OBG	D	W	H									90	2							
9018002				1	2	FM	GWSI		YBG	D	W	H									65								
9018003				2	3	FM	SIGW		LGB	D	W	H									10								
9018004				3	4	FM	GWSI		GYB	D	W	H									45	2							
9018005				4	5	FM	GWSI		YBG	D	W	H									65	1							
9018006				5	6	FM	GWSI		GB	D	W	H									45								
9018007				6	7	M	GW		GBO	D	W	H									65	15							
9018008				7	8	M	GW		DG	D	W	H									5								
9018009				8	9	M	GW		DGK	D	W	H									15								
9018010				9	10	M	GW		DGY	D	W	H									40	5							
9018011				10	11	M	GW		DG	D	W	H									10								
9018012				11	12	M	GW		DG	D	W	H									15	5							
9018013				12	13	M	GW		GOB	D	W	H									65	25							
9018014				13	14	FM	SIGW		YB	D	W	H									65	5							
9018015				14	15	M	GW		DGO	D	W	H									55	30							
9018016				15	16	M	GW		DGO	D	W	H									45								
9018017				16	17	M	GW		DG	D	W	H									45	20							
9018018				17	18	M	GW		DG	D	W	H									35	2							
9018019				18	19	FM	GWSI		YBG	D	W	H									65								
9018020				19	20	FM	GWSI		YBG	D	W	H									65								
9018021				20	21	FM	GWSI		GYB	D	W	H									45	2							EOH 21M

EVRB019

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9019001				0	1	FM	GWSI		RBG	D	W	H									70	2							
9019002				1	2	M	GW		GYB	D	W	H									65								
9019003				2	3	M	GW		GYB	D	W	H									70								
9019004				3	4	M	GW		GYB	D	W	H									65								
9019005				4	5	FM	GWSI		GYB	D	W	H									60								
9019006				5	6	FM	GWSI		GYB	D	W	H									60								
9019007				6	7	FM	GWSI		BY	D	W	H									70	3							
9019008				7	8	M	GW		BY	D	W	H									65								
9019009				8	9	FM	GWSI		DGB	D	W	H									65								
9019010				9	10	M	GW		YBG	D	W	H									65								
9019011				10	11	M	GW		GYB	D	W	H									55								
9019012				11	12	M	GW		GYB	D	W	H									10								
9019013				12	13	FM	GWSI		GVB	D	W	H									30	1							
9019014				13	14	FM	GWSI		GYB	D	W	H									30	1							
9019015				14	15	M	GW		DG	D	W	H									35	10							
9019016				15	16	FM	GWSI		DG	D	W	H									10								
9019017				16	17	M	GW		DG	D	W	H									10								
9019018				17	18	M	GW		DGB	D	W	H									5								
9019019				18	19	FM	GWSI		GYB	D	W	H									65								
9019020				19	20	M	GW		DG	D	W	H									25	1							
9019021				20	21	M	GW		GB	D	W	H									15								EOH 21M

EVRB020

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9020001				0	1	FM	QHGW		RBG	D	W	H									90								
9020002				1	2	M	GW		YBG	D	W	H									55								
9020003				2	3	M	GW		GYB	D	W	H									45	30							
9020004				3	4	M	GW		YBG	D	W	H									45	1							
9020005				4	5	FM	GWSI		GYB	D	W	H									35	1							
9020006				5	6	FM	GWSI		YBG	D	W	H									40								
9020007				6	7	FM	GWSI		YBG	D	W	H									55								
9020008				7	8	FM	GWSI		YBG	D	W	H									55								
9020009				8	9	FM	SIGW		GVB	D	W	H									30								
9020010				9	10	FM	SIGW		GVB	D	W	H									40								
9020011				10	11	FM	SIGW		GYU	D	W	H									45								
9020012				11	12	FM	SIGW		GYB	D	W	H									45								
9020013				12	13	M	GW		YB	D	W	H									65								
9020014				13	14	FM	GWSI		YBG	D	W	H									60								
9020015				14	15	FM	GWSI		YBG	D	W	H									60								
9020016				15	16	M	GW		GYB	D	W	H									60								
9020017				16	17	M	GW		DGB	D	W	H									35								
9020018				17	18	M	GW		DGB	D	W	H									35								
9020019				18	19	M	GW		GVB	D	W	H									10								
9020020				19	20	M	GW		YBG	D	W	H									65								
9020021				20	21	M	GW		DGY	D	W	H									35	10							EOH21M
9020022				STANDARD			6																						

EVRB021

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9021001				0	1	FM	QHGW		RBG	D	W	H									80	1							
9021002				1	2	M	GW		YBG	D	W	H									55								
9021003				2	3	M	GW		YBV	D	W	H									55								
9021004				3	4	M	GW		YBG	D	W	H									45								
9021005				4	5	M	GW		GYB	D	W	H									40	5							
9021006				5	6	M	GW		YBG	D	W	H									45								
9021007				6	7	M	GW		YBK	D	W	H									65	2							
9021008				7	8	FM	GWSI		GBU	D	W	H									45	1							
9021009				8	9	FM	GWSI		GBU	D	W	H									55								
9021010				9	10	M	GW		GYB	D	W	H									45	1							
9021011				10	11	M	GW		YBG	D	W	H									45								
9021012				11	12	FM	GWSI		YBK	D	W	H									45	3							
9021013				12	13	FM	GWSI		GYB	D	W	H									55	2							
9021014				13	14	M	GW		YBG	D	W	H									55	2							
9021015				14	15	M	GW		GYB	D	W	H									45								
9021016				15	16	M	GW		GYB	D	W	H									35								
9021017				16	17	M	GW		GYB	D	W	H									35								
9021018				17	18	M	GW		YBG	D	W	H									45								
9021019				18	19	M	GW		YBG	D	W	H									45	5							
9021020				19	20	M	GW		GYB	D	W	H									35	1							
9021021				20	21	M	GW		GYB	D	W	H									45								EOH 21M

EVRB022

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9022001				0	1	M	GW		RBG	D	W	H									90	2							
9022002				1	2	M	GW		GRB	D	W	H									65								
9022003				2	3	M	GW		GYB	D	W	H									45								
9022004				3	4	M	GW		GB	D	W	H									10	1							
9022005				4	5	M	GW		GBO	D	W	H									55	1							
9022006				5	6	M	GW		OBG	D	W	H									65								
9022007				6	7	M	GW		GYB	D	W	H									45								
9022008				7	8	M	GW		GYB	D	W	H									45	1							
9022009				8	9	M	GW		GYB	D	W	H									55	1							
9022010				9	10	FM	GWSI		GYB	D	W	H									45	2							
9022011				10	11	FM	GWSI		GB	D	W	H									40	2							
9022012				11	12	M	GW		GYB	D	W	H									45								
9022013				12	13	M	GW		GYB	D	W	H									45								
9022014				13	14	M	GW		GYB	D	W	H									45								
9022015				14	15	M	GW		GYB	D	W	H									45	1							
9022016				15	16	M	GW		GYB	D	W	H									40								
9022017				16	17	M	GW		GYK	D	W	H									55								
9022018				17	18	M	GW		GYB	D	W	H									45	2							
9022019				18	19	M	GW		GYB	D	W	H									50	1							
9022020				19	20	M	GW		GYB	D	W	H									55								
9022021				20	21	M	GW		YBG	D	W	H									65								EOH 21M

EVRB023

Composite	Assay Data						Rock						Sulphide Minerals										Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9023001				0	1	FM	QHGW		RBG	D	W	H									80	1							
9023002				1	2	M	GW		GBR	D	W	H									60								
9023003				2	3	M	GW		GBR	D	W	H									45								
9023004				3	4	M	GW		GYB	D	W	H									45	4							
9023005				4	5	M	GW		GYB	D	W	H									45								
9023006				5	6	M	GW		YBG	D	W	H									65								
9023007				6	7	M	GW		GB	D	W	H									25								
9023008				7	8	M	GW		BG	D	W	H									10								
9023009				8	9	M	GW		GB	D	W	H									10								
9023010				9	10	M	GW		GB	D	W	H									15								
9023011				10	11	M	GW		GB	D	W	H									10								
9023012				11	12	M	GW		BG	D	W	H									45	10							
9023013				12	13	M	GW		GB	D	W	H									35	2							
9023014				13	14	M	GW		BG	D	W	H									55	5							
9023015				14	15	FM	GWSI		GB	D	W	H									35	2							
9023016				15	16	FM	GWSI		GYB	D	W	H									45	2							
9023017				16	17	M	GW		GB	D	W	H									30								
9023018				17	18	M	GW		BG	D	W	H									45								
9023019				18	19	M	GW		YBG	D	W	H									60								
9023020				19	20	M	GW		YBG	D	W	H									60								
9023021				20	21	M	GW		GYB	D	W	H									55								EOH 21M

EVRB024

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9024001				0	1	FM	QHGW		RB	D	W	H									95								
9024002				1	2	M	GWQZ		GOB	D	W	H									65	35							
9024003				2	3	H	GW		GYB	D	W	H									55	1							
9024004				3	4	M	GW		GYB	D	W	H									35								
9024005				4	5	M	GW		GB	D	W	H									25								
9024006				5	6	M	GW		GRB	D	W	H									45								
9024007				6	7	M	GW		GYB	D	W	H									40								
9024008				7	8	M	GW		GB	D	W	H									10								
9024009				8	9	M	GW		GYB	D	W	H									65								
9024010				9	10	M	GW		GYB	D	W	H									65								
9024011				10	11	M	GW		GYB	D	W	H									60								
9024012				11	12	M	GW		YB	D	W	H									60	15							
9024013				12	13	M	GW		GYB	D	W	H									55								
9024014				13	14	M	GW		GYB	D	W	H									55	5							
9024015				14	15	FM	GWSI		YBG	D	W	H									65								
9024016				15	16	FM	GWSI		YBG	D	W	H									55								
9024017				16	17	M	GW		YBG	D	W	H									55								
9024018				17	18	FM	GWSI		YB	D	W	H									55								
9024019				18	19	M	GW		YBG	D	W	H									55								
9024020				19	20	M	GW		YBG	D	W	H									55								
9024021				20	21	M	GW		GYB	D	W	H									45								EOH 21M

EVRB025

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9025001				0	1	FM	GWSI		RBG	D	W	H									90	2							
9025002				1	2	FM	GWSI		BRG	D	W	H									80	2							
9025003				2	3	M	GW		GYB	D	W	H									45								
9025004				3	4	M	GW		GBR	D	W	H									45								
9025005				4	5	M	GW		GYB	D	W	H									45	1							
9025006				5	6	M	GW		YBG	D	W	H									65								
9025007				6	7	M	GW		GBY	D	W	H									35								
9025008				7	8	M	GW		GBY	D	W	H									45	8							
9025009				8	9	M	GW		GBY	D	W	H									45								
9025010				9	10	M	GW		YBG	D	W	H									70								
9025011				10	11	M	GW		YBG	D	W	H									55								
9025012				11	12	M	GW		GYB	D	W	H									55	2							
9025013				12	13	M	GW		YBG	D	W	H									55								
9025014				13	14	M	GW		GYB	D	W	H									65								
9025015				14	15	M	GW		YBG	D	W	H									55								
9025016				15	16	FM	GWSI		YBG	D	W	H									45								
9025017				16	17	M	GW		RBG	D	W	H									65								
9025018				17	18	FM	GWSI		BGK	D	W	H									60	1							
9025019				18	19	M	GWQZ		YBG	D	W	H									45	55							
9025020				19	20	M	GWQZ		YBG	D	W	H									45	55							
9025021				20	21	FM	GWSI		YBG	D	W	H									45	15							EOH 21M
9025022				STANDARD	10																								

EVRB026

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9026001				0	1	FM	QHGW		RB	D	W	H									95	5							
9026002				1	2	M	GW		GBR	D	W	H									80								
9026003				2	3	M	GW		GBR	D	W	H									65								
9026004				3	4	M	GW		GYB	D	W	H									45	2							
9026005				4	5	M	GW		GBY	D	W	H									65								
9026006				5	6	M	GW		GB	D	W	H									45								
9026007				6	7	M	GW		GBR	D	W	H									45								
9026008				7	8	M	GW		GBR	D	W	H									45	5							
9026009				8	9	M	GW		GYB	D	W	H									45								
9026010				9	10	M	GW		GBR	D	W	H									35	2							
9026011				10	11	M	GW		GB	D	W	H									25								
9026012				11	12	M	GW		GBY	D	W	H									35								
9026013				12	13	M	GW		GB	D	W	H									25	5							
9026014				13	14	M	GW		DGB	D	W	H									15								
9026015				14	15	M	GW		GYB	D	W	H									25	2							
9026016				15	16	M	GW		DGB	D	W	H									10								
9026017				16	17	M	GW		GBU	D	W	H									25								
9026018				17	18	M	GW		DGB	D	W	H									10								
9026019				18	19	M	GW		BYG	D	W	H									60								
9026020				19	20	M	GW		DGB	D	W	H									15								
9026021				20	21	M	GW		DGB	D	W	H									5								EOH 21M

EVRB027

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9027001				0	1	FM	GWSI		RB	D	W	H									95	5							
9027002				1	2	M	GW		GRB	D	W	H									60	2							
9027003				2	3	M	GW		GBU	D	W	H									45								
9027004				3	4	M	GW		GYB	D	W	H									35	1							
9027005				4	5	M	GW		GB	D	W	H									25	5							
9027006				5	6	M	GW		GYB	D	W	H									15								
9027007				6	7	M	GW		GYB	D	W	H									15	1							
9027008				7	8	M	QZGW		GOB	D	W	H									65	65							
9027009				8	9	M	GW		GYB	D	W	H									25								
9027010				9	10	M	GW		GYB	D	W	H									25								
9027011				10	11	M	GW		YBG	D	W	H									45								
9027012				11	12	M	GW		GYB	D	W	H									40	5							
9027013				12	13	M	GW		DGB	D	W	H									20								
9027014				13	14	M	GW		DGB	D	W	H									10								
9027015				14	15	M	GW		DGB	D	W	H									10								
9027016				15	16	M	GW		GYB	D	W	H									25	5							
9027017				16	17	M	GW		GYB	D	W	H									35								
9027018				17	18	M	GW		GVB	D	W	H									25								
9027019				18	19	M	GW		GYB	D	W	H									45								
9027020				19	20	M	GW		GBR	D	W	H									25								
9027021				20	21	M	GW		GYB	D	W	H									45	2							EOH 21M

EVRB028

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9028001				0	1	FM	GWSI		GB	D	W	H									20	2							
9028002				1	2	F	SI		DG	D	W	H									10								
9028003				2	3	FM	GWSI		DGB	D	W	H									10	1							
9028004				3	4	FM	GWSI		DGB	D	W	H									10								
9028005				4	5	M	GW		DGB	D	W	H									25								
9028006				5	6	FM	GWSI		DGB	D	W	H									25								
9028007				6	7	FM	GWSI		DGB	D	W	H									25								
9028008				7	8	FM	GWSI		GBY	D	W	H									30								
9028009				8	9	M	QZGW		GW	D	W	H									30	70							
9028010				9	10	FM	GWSI		DGB	D	W	H									25	2							
9028011				10	11	F	SI		GVB	D	W	H									10								
9028012				11	12	FM	SIGW		GVB	D	W	H									10								
9028013				12	13	F	SI		GVB	D	W	H									10	1							
9028014				13	14	F	SI		GVB	D	W	H									10								
9028015				14	15	F	SI		GVB	D	W	H									10	2							
9028016				15	16	FM	SIGW		DGB	D	W	H									20	3							
9028017				16	17	FM	SIGW		GYB	D	W	H									40	5							
9028018				17	18	FM	SIGW		DGB	D	W	H									10	2							
9028019				18	19	FM	SIGW		DGY	D	W	H									10	1							
9028020				19	20	FM	SIGW		DGY	D	W	H									25	3							
9028021				20	21	FM	GWSI		DGY	D	W	H									10	1							EOH 21M

EVRB029

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9029001				0	1	FM	SIGW		GYB	D	W	H									45								
9029002				1	2	FM	GWSI		GB	D	W	H									40	5							SILCRETE
9029003				2	3	FM	GWSI		GB	D	W	H									30	1							SILCRETE
9029004				3	4	FM	SIGW		GB	D	W	H									15								
9029005				4	5	FM	SIGW		DG	D	W	H									5	1							
9029006				5	6	FM	SIGW		DG	D	W	H									10	1							
9029007				6	7	FM	SIGW		DGB	D	W	H									10								
9029008				7	8	F	QZSI		GYB	D	W	H									15	75							
9029009				8	9	FM	SIGW		GYB	D	W	H									20	5							
9029010				9	10	F	QZSI		WG	D	W	H									15	55							
9029011				10	11	FM	SIGW		GYB	D	W	H									25	2							
9029012				11	12	FM	SIGW		GYB	D	W	H									25	2							
9029013				12	13	FM	SIGW		GYB	D	W	H									25	5							
9029014				13	14	FM	GWSI		GOB	D	W	H									25	1							
9029015				14	15	FM	GWSI		GRB	D	W	H									25								
9029016				15	16		QZ		WG	D	W	H									10	90							
9029017				16	17	F	QZSI		WG	D	W	H									20	80							
9029018				17	18	FM	SIGW		DGB	D	W	H									10	8							
9029019				18	19	FM	SIGW		DGB	D	W	H									10	1							
9029020				19	20	FM	GWSI		GYB	D	W	H									15	2							
9029021				20	21	M	QZGW		GW	D	W	H									25	65							EOH 21M

EVRB030

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9030001				0	1	F	SI		BGK	D	W	H									60	5							
9030002				1	2	FM	SIGW		GB	D	W	H									30	1							
9030003				2	3	FM	GWSI		GB	D	W	H									30								
9030004				3	4	FM	GWSI		GYB	D	W	H									65	3							
9030005				4	5	FM	GWSI		GYB	D	W	H									55	25							
9030006				5	6	F	SIQZ		GYB	D	W	H									55	45							
9030007				6	7	FM	SIGW		GYB	D	W	H									25	15							
9030008				7	8	FM	SIGW		GB	D	W	H									20	2							
9030009				8	9	M	GWQZ		GW	D	W	H									45	55							
9030010				9	10	M	GWQZ		GYB	D	W	H									55	45							
9030011				10	11	FM	GWSI		GYB	D	W	H									45	2							
9030012				11	12	FM	GWSI		GYB	D	W	H									45	1							
9030013				12	13	FM	GWSI		GYB	D	W	H									45	1							
9030014				13	14	FM	SIGW		DG	D	W	H									10								
9030015				14	15	FM	GWSI		DG	D	W	H									10	1							
9030016				15	16	FM	GWSI		GYB	D	W	H									35	1							
9030017				16	17	FM	SIGW		DGB	D	W	H									10								
9030018				17	18	FM	SIGW		DGB	D	W	H									10								
9030019				18	19	FM	SIGW		DG	D	W	H									5								
9030020				19	20	FM	SIGW		DG	D	W	H									5								
9030021				20	21	FM	GWSI		DGB	D	W	H									10	5							EOH 21M
9030022				STANDARD	40																								

EVRB031

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9031001				0	1	FM	GWSI		GYB	D	W	H									65	10							
9031002				1	2	FM	GWSI		GB	D	W	H									45								
9031003				2	3	FM	SIGW		YB	D	W	H									70								
9031004				3	4	F	SIQZ		YBW	D	W	H									65	30							
9031005				4	5	FM	GWSI		YBG	D	W	H									65	1							
9031006				5	6	FM	GWSI		GYB	D	W	H									35	2							
9031007				6	7	M	GW		GYB	D	W	H									40	1							
9031008				7	8	FM	GWSI		DG	D	W	H									15								
9031009				8	9	M	GW		DG	D	W	H									10								
9031010				9	10	FM	GWSI		YBG	D	W	H									60	3							
9031011				10	11	M	GW		GYB	D	W	H									55								
9031012				11	12	FM	GWSI		GB	D	W	H									25	1							
9031013				12	13	FM	GWSI		GYB	D	W	H									35								
9031014				13	14	M	GW		DG	D	W	H									10								
9031015				14	15	FM	GWSI		DGY	D	W	H									15								
9031016				15	16	FM	GWSI		GYB	D	W	H									35								
9031017				16	17	M	GW		GYB	D	W	H									25								
9031018				17	18	FM	GWSI		GYB	D	W	H									35								
9031019				18	19	FM	GWSI		GB	D	W	H									35								
9031020				19	20	FM	GWSI		GYB	D	W	H									25								
9031021				20	21	FM	GWSI		GYB	D	W	H									20	1							EOH 21M

EVRB032

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9032001				0	1	FM	QHSI		OBG	D	W	H									80	5							
9032002				1	2	FM	GWSI		GB	D	W	H									5								
9032003				2	3	FM	GWSI		GBK	D	W	H									55	2							
9032004				3	4	M	QZGW		GRB	D	W	H									45	55							
9032005				4	5	FM	GWSI		GB	D	W	H									45	1							
9032006				5	6	FM	GWSI		GB	D	W	H									25								
9032007				6	7	FM	GWSI		GYB	D	W	H									40								
9032008				7	8	M	GW		GYB	D	W	H									40								
9032009				8	9	FM	GWSI		GYB	D	W	H									35								
9032010				9	10	FM	GWSI		GYB	D	W	H									45	1							
9032011				10	11	FM	GWSI		GYB	D	W	H									35								
9032012				11	12	FM	GWSI		GYB	D	W	H									60								
9032013				12	13	M	GW		GYB	D	W	H									60								
9032014				13	14	M	GW		GYB	D	W	H									35								
9032015				14	15	FM	GWSI		GB	D	W	H									10								
9032016				15	16	M	GW		GB	D	W	H									10								
9032017				16	17	M	GW		GB	D	W	H									10								
9032018				17	18	FM	GWSI		YBG	D	W	H									65								
9032019				18	19	FM	GWSI		GYB	D	W	H									55								
9032020				19	20	FM	GWSI		GYB	D	W	H									55								
9032021				20	21	FM	GWSI		GB	D	W	H									45								EOH 21M

EVRB033

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9033001				0	1	FM	QHSI		ORB	D	W	H									90	5							
9033002				1	2	FM	GWSI		YVB	D	W	H									60	10							
9033003				2	3	M	GW		GVB	D	W	H									55	2							
9033004				3	4	FM	GWSI		YBG	D	W	H									60								
9033005				4	5	FM	GWSI		GYB	D	W	H									60	5							
9033006				5	6	FM	GWSI		YBG	D	W	H									65	5							
9033007				6	7	FM	GWSI		YBG	D	W	H									65	1							
9033008				7	8	M	QZGW		WG	D	W	H									30	70							
9033009				8	9	FM	GWSI		GYB	D	W	H									55	10							
9033010				9	10	FM	GWSI		GB	D	W	H									45	2							
9033011				10	11	FM	GWSI		GBY	D	W	H									60	15							
9033012				11	12	FM	GWSI		GBY	D	W	H									60	20							
9033013				12	13	FM	GWSI		BYK	D	W	H									55	2							
9033014				13	14	M	GW		DGB	D	W	H									55								
9033015				14	15	M	GW		GBY	D	W	H									35								
9033016				15	16	M	GW		GYB	D	W	H									35								
9033017				16	17	M	GW		GYB	D	W	H									45								
9033018				17	18	FM	GWSI		GYB	D	W	H									40								
9033019				18	19	FM	GWSI		GYB	D	W	H									45								
9033020				19	20	M	GW		GOB	D	W	H									55								
9033021				20	21	FM	SIGW		GYB	D	W	H									45	1							EOH 21M

EVRB034

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9034001				0	1	FM	QHSI		ORB	D	W	H									80								
9034002				1	2	FM	SIGW		BYG	D	W	H									60	15							
9034003				2	3	FM	GWSI		BYU	D	W	H									45	1							
9034004				3	4	FM	GWSI		YBG	D	W	H									55								
9034005				4	5	M	GW		BY	D	W	H									45	2							
9034006				5	6	M	GW		BY	D	W	H									55	1							
9034007				6	7	FM	GWSI		BYG	D	W	H									55								
9034008				7	8	FM	GWSI		YBG	D	W	H									65								
9034009				8	9	FM	GWSI		YBG	D	W	H									55								
9034010				9	10	M	GW		GYB	D	W	H									45								
9034011				10	11	M	GW		BG	D	W	H									45								
9034012				11	12	M	GW		BYG	D	W	H									55								
9034013				12	13	M	GW		BYG	D	W	H									45								
9034014				13	14	M	GW		BYG	D	W	H									55								
9034015				14	15	FM	GWSI		YBG	D	W	H									55								
9034016				15	16	M	GW		GB	D	W	H									40	1							
9034017				16	17	FM	GWSI		BYU	D	W	H									60	1							
9034018				17	18	FM	GWSI		GYB	D	W	H									45	4							
9034019				18	19	FM	GWSI		YBG	D	W	H									65	1							
9034020				19	20	FM	GWSI		GYB	D	W	H									55	1							
9034021				20	21	M	GW		GYB	D	W	H									35	2							EOH 21M

EVRB035

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9035001				0	1	FM	QHGW		OBG	D	W	H									65	2							
9035002				1	2	M	GW		GYB	D	W	H									55	5							
9035003				2	3	M	GW		GYB	D	W	H									45	1							
9035004				3	4	M	GW		GYB	D	W	H									55	10							
9035005				4	5	M	GW		GYB	D	W	H									45	1							
9035006				5	6	M	GW		GYB	D	W	H									35								
9035007				6	7	M	GW		GYB	D	W	H									45								
9035008				7	8	M	GW		GYB	D	W	H									40								
9035009				8	9	FM	GWSI		GYB	D	W	H									55								
9035010				9	10	M	GW		GYB	D	W	H									55	1							
9035011				10	11	M	GW		GYB	D	W	H									45	2							
9035012				11	12	M	GW		GYB	D	W	H									45								
9035013				12	13	FM	GWSI		YBG	D	W	H									65	5							
9035014				13	14	FM	GWSI		YBG	D	W	H									70	2							
9035015				14	15	FM	GWSI		GYB	D	W	H									55								
9035016				15	16	M	GW		GYB	D	W	H									40								
9035017				16	17	M	GW		DGB	D	W	H									25								
9035018				17	18	M	GW		DGY	D	W	H									25								
9035019				18	19	M	GW		DGY	D	W	H									45	2							
9035020				19	20	FM	GWSI		YB	D	W	H									60	1							
9035021				20	21	FM	GWSI		YBG	D	W	H									55								EOH 21M
9035022				STANDARD	37																								

EVRB036

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9036001				0	1	FM	QHGW		ORB	D	W	H									80	5							
9036002				1	2	FM	GWSI		GVB	D	W	H									40								
9036003				2	3	FM	GWSI		DGB	D	W	H									40								
9036004				3	4	M	GW		DGB	D	W	H									20								
9036005				4	5	M	GW		GB	D	W	H									30								
9036006				5	6	FM	GWSI		DGB	D	W	H									30	1							
9036007				6	7	M	GW		DGB	D	W	H									25								
9036008				7	8	FM	GWSI		GYB	D	W	H									60								
9036009				8	9	FM	GWSI		YBG	D	W	H									70	5							
9036010				9	10	M	GW		YBG	D	W	H									65								
9036011				10	11	FM	GWSI		GYB	D	W	H									60	1							
9036012				11	12	M	GW		DG	D	W	H									25								
9036013				12	13	M	GW		DGB	D	W	H									25								
9036014				13	14	FM	GWSI		DGB	D	W	H									25								
9036015				14	15	M	GW		GYB	D	W	H									55								
9036016				15	16	M	GW		DGY	D	W	H									45								
9036017				16	17	M	GW		GYB	D	W	H									60								
9036018				17	18	M	GW		GYB	D	W	H									65								
9036019				18	19	FM	GWSI		GYB	D	W	H									60								
9036020				19	20	FM	GWSI		YBG	D	W	H									70	2							
9036021				20	21	M	GW		GYB	D	W	H									65								EOH 21M

EVRB037

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9037001				0	1	FM	QHGW		OBU	D	W	H									70	5							
9037002				1	2	FM	GWSI		GBU	D	W	H									40	2							
9037003				2	3	M	GW		GBU	D	W	H									10	5							
9037004				3	4	FM	GWSI		GBU	D	W	H									10								
9037005				4	5	M	GW		GYB	D	W	H									40								
9037006				5	6	M	GW		GYB	D	W	H									45								
9037007				6	7	M	GW		GYB	D	W	H									45	10							
9037008				7	8	FM	GWSI		YBG	D	W	H									55	10							
9037009				8	9	FM	GWSI		YBG	D	W	H									65	8							SERICITE MINOR
9037010				9	10	M	GW		GYB	D	W	H									45	1							
9037011				10	11	M	GW		GYB	D	W	H									45								
9037012				11	12	M	GW		GYB	D	W	H									25								
9037013				12	13	M	GW		DGY	D	W	H									10								
9037014				13	14	M	GW		YBG	D	W	H									60	2							
9037015				14	15	M	GW		GB	D	W	H									10	1							
9037016				15	16	M	GW		YGB	D	W	H									55								
9037017				16	17	FM	GWSI		GYB	D	W	H									45	1							
9037018				17	18	M	GW		GYB	D	W	H									35	1							MODERATE SERICITE
9037019				18	19	M	GW		GB	D	W	H									25	2							MODERATE SERICITE
9037020				19	20	FM	GWSI		GYB	D	W	H									35	1							MOD. SERICITE 20-21M
9037021				20	21	M	GW		GYB	D	W	H									25	1							EOH 21M

EVRB038

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9038001				0	1	FM	QHGW		ORB	D	W	H									90	10							
9038002				1	2	M	GW		GBR	D	W	H									65	10							
9038003				2	3	M	GW		DGB	D	W	H									15	1							
9038004				3	4	FM	GWSI		GBU	D	W	H									40	3							
9038005				4	5	M	GW		GYB	D	W	H									60								
9038006				5	6	M	GW		BGU	D	W	H									40								
9038007				6	7	M	GW		GBU	D	W	H									35								MINOR SERICITE
9038008				7	8	M	GW		GB	D	W	H									10								
9038009				8	9	M	GW		GB	D	W	H									20								MINOR SERICITE
9038010				9	10	M	GW		GBY	D	W	H									35	1							
9038011				10	11	M	GW		GYB	D	W	H									45								
9038012				11	12	M	GW		GYB	D	W	H									45	3							
9038013				12	13	FM	GWSI		GYB	D	W	H									40	2							
9038014				13	14	FM	GWSI		YBG	D	W	H									45								MINOR SERICITE
9038015				14	15	FM	GWSI		GYB	D	W	H									55								
9038016				15	16	M	GW		GYB	D	W	H									40								
9038017				16	17	M	GW		GB	D	W	H									35								MINOR SERICITE
9038018				17	18	M	GW		YBG	D	W	H									45	2							MOD. SERICITE
9038019				18	19	M	GW		GYB	D	W	H									40	3							MINOR SER.
9038020				19	20	M	GW		GYB	D	W	H									25								
9038021				20	21	M	GW		GYB	D	W	H									25								EOH 21M

EVRB039

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9039001				0	1	FM	QHGW		ORB	D	W	H									90	5							
9039002				1	2	FM	GWSI		BRG	D	W	H									60	10							
9039003				2	3	FM	GWSI		GB	D	W	H									40								
9039004				3	4	M	GW		GB	D	W	H									30								
9039005				4	5	M	GW		GB	D	W	H									30								
9039006				5	6	FM	GWSI		DGY	D	W	H									30								
9039007				6	7	M	GW		DGB	D	W	H									30								
9039008				7	8	M	GW		YBG	D	W	H									60								
9039009				8	9	M	GW		GBY	D	W	H									40								
9039010				9	10	M	GW		YBG	D	W	H									60								
9039011				10	11	M	GW		GBY	D	W	H									35								
9039012				11	12	M	GW		YBG	D	W	H									65								
9039013				12	13	FM	GWSI		YBG	D	W	H									70								
9039014				13	14	FM	GWSI		GYB	D	W	H									40								
9039015				14	15	FM	GWSI		DGB	D	W	H									25								
9039016				15	16	FM	GWSI		DGB	D	W	H									45								
9039017				16	17	M	GW		GYB	D	W	H									55								
9039018				17	18	M	GW		GYB	D	W	H									55								
9039019				18	19	M	GW		GVB	D	W	H									35								
9039020				19	20	FM	GWSI		GYB	D	W	H									55								
9039021				20	21	M	GW		GYB	D	W	H									45								EOH 21M

EVRB040

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9040001				0	1	FM	QHGW		ORB	D	W	H									90	15							
9040002				1	2	M	GW		YBG	D	W	H									65	5							
9040003				2	3	M	GW		RBG	D	W	H									65	3							
9040004				3	4	FM	GWSI		YB	D	W	H									65	4							
9040005				4	5	FM	GWSI		YBK	D	W	H									65								
9040006				5	6	M	GW		YBK	D	W	H									65								
9040007				6	7	M	GW		YBK	D	W	H									65								
9040008				7	8	M	GW		YBG	D	W	H									65								
9040009				8	9	M	GW		YBK	D	W	H									65								
9040010				9	10	M	GW		YBG	D	W	H									65	5							
9040011				10	11	M	GW		YBG	D	W	H									65	1							
9040012				11	12	M	GW		YBG	D	W	H									65								
9040013				12	13	M	GW		GYB	D	W	H									45								
9040014				13	14	FM	GWSI		GYB	D	W	H									55								
9040015				14	15	F	QZSI		YBW	D	W	H									45	55							
9040016				15	16	FM	SIGW		YBG	D	W	H									60	2							
9040017				16	17	M	QZGW		WG	D	W	H									45	55							
9040018				17	18	M	QZGW		WYB	D	W	H									45	55							
9040019				18	19	FM	GWSI		DGY	D	W	H									55	2							
9040020				19	20	FM	GWSI		DGB	D	W	H									40	2							
9040021				20	21	M	GW		GYB	D	W	H									55	5							EOH 21M
9040022				STANDARD	35																								

EVRB041

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9041001				0	1	FM	QHGW		ORB	D	W	H									80	10							
9041002				1	2	FM	GWSI		GRB	D	W	H									60	5							
9041003				2	3	M	QZGW		WR	D	W	H									60	40							
9041004				3	4	M	QZGW		GYB	D	W	H									30	70							
9041005				4	5	M	QZGW		GYB	D	W	H									20	80							
9041006				5	6	M	GWQZ		GYB	D	W	H									60	30							
9041007				6	7	M	GWQZ		YBG	D	W	H									60	30							
9041008				7	8	M	GW		YB	D	W	H									65	5							
9041009				8	9	M	GW		YBG	D	W	H									65								
9041010				9	10	FM	GWSI		YBG	D	W	H									65	5							
9041011				10	11	FM	GWSI		GYB	D	W	H									65	2							
9041012				11	12	FM	GWSI		GYB	D	W	H									60								
9041013				12	13	FM	GWSI		YBG	D	W	H									70								
9041014				13	14	FM	GWSI		YBG	D	W	H									70	10							
9041015				14	15	FM	GWSI		YBG	D	W	H									65								
9041016				15	16	M	GWQZ		YBG	D	W	H									55	45							
9041017				16	17	FM	GWSI		YB	D	W	H									65	5							
9041018				17	18	FM	GWSI		YB	D	W	H									65	1							
9041019				18	19	FM	GWSI		YB	D	W	H									65	1							
9041020				19	20	FM	GWSI		YBG	D	W	H									65	5							
9041021				20	21	M	GWQZ		YBW	D	W	H									55	45							EOH 21M

EVRB042

Composite	Assay Data					Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9042001				0	1	FM	QHGW		ORB	D	W	H									90	5							
9042002				1	2	M	GW		GVB	D	W	H									65	3							
9042003				2	3	M	GW		GVB	D	W	H									55	2							
9042004				3	4	M	GW		YBG	D	W	H									65	2							
9042005				4	5	M	GW		YBG	D	W	H									65								
9042006				5	6	M	GW		YBG	D	W	H									65								
9042007				6	7	M	GW		YBG	D	W	H									65								
9042008				7	8	M	GW		YBG	D	W	H									60								
9042009				8	9	M	GW		GB	D	W	H									60	3							
9042010				9	10	M	GW		GBY	D	W	H									55								
9042011				10	11	M	GW		GB	D	W	H									45								
9042012				11	12	M	GW		GB	D	W	H									45								
9042013				12	13	FM	GWSI		YBG	D	W	H									55								
9042014				13	14	FM	GWSI		YBG	D	W	H									55	5							
9042015				14	15	M	GW		BYG	D	W	H									45								
9042016				15	16	M	GW		BGY	D	W	H									45	2							
9042017				16	17	M	GW		BYG	D	W	H									55	5							
9042018				17	18	M	GW		BYG	D	W	H									55	20							
9042019				18	19	M	GW		BYG	D	W	H									55	1							
9042020				19	20	M	GW		BGY	D	W	H									45								MINOR SERICITE 20-21
9042021				20	21	M	GW		BGY	D	W	H									45								EOH 21M

EVRB043

Composite	Assay Data						Rock						Sulphide Minerals										Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9043001				0	1	FM	QHGW		ORB	D	W	H									80	5							
9043002				1	2	M	GW		GYB	D	W	H									65	5							
9043003				2	3	M	GW		GVB	D	W	H									65								HORNSFE
9043004				3	4	M	GW		GVB	D	W	H									60	1							
9043005				4	5	M	GW		GVB	D	W	H									45								MINOR SERICITE
9043006				5	6	M	GW		GVB	D	W	H									45								MINOR SER.
9043007				6	7	M	GW		YBG	D	W	H									65								MINOR SER.
9043008				7	8	M	GW		YBG	D	W	H									70								MINOR SER.
9043009				8	9	M	GW		YBG	D	W	H									65								MINOR SER.
9043010				9	10	M	GW		YBG	D	W	H									65								MINOR SER.
9043011				10	11	M	GWQZ		YBW	D	W	H									55	45							
9043012				11	12	M	GW		GYB	D	W	H									60	5							
9043013				12	13	M	GW		YBG	D	W	H									65	1							
9043014				13	14	M	GWQZ		YBG	D	W	H									55	45							
9043015				14	15	M	GW		YBG	D	W	H									60	1							MINOR SER.
9043016				15	16	M	GW		GYB	D	W	H									45								MINOR SER.
9043017				16	17	M	GW		GYB	D	W	H									35								MOD. SER.
9043018				17	18	M	GW		YBG	D	W	H									45								MINOR SER.
9043019				18	19	MC	GW		YBG	D	W	H									55	3							MINOR SER.
9043020				19	20	M	GWQZ		YBG	D	W	H									55	45							
9043021				20	21	M	GW		GYB	D	W	H									35	5							EOH 21M

EVRB044

Composite	Assay Data					Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9044001				0	1	FM	QHGW		ORB	D	W	H									80	10							
9044002				1	2	M	GW		GVB	D	W	H									55								
9044003				2	3	MC	GW		YBG	D	W	H									65								
9044004				3	4	FM	GWSI		GBY	D	W	H									60	1							
9044005				4	5	M	GW		GB	D	W	H									30								
9044006				5	6	M	GW		GB	D	W	H									40	1							
9044007				6	7	M	GW		GVB	D	W	H									20								
9044008				7	8	M	GW		GVB	D	W	H									45								
9044009				8	9	M	GW		GVB	D	W	H									40								
9044010				9	10	M	GW		DGB	D	W	H									60								
9044011				10	11	FM	GWSI		GRB	D	W	H									60								
9044012				11	12	M	GW		GB	D	W	H									35								MINOR SERICITE
9044013				12	13	M	GW		YBG	D	W	H									65	1							
9044014				13	14	FM	GWSI		GYB	D	W	H									60								
9044015				14	15	FM	GWSI		GYB	D	W	H									60								
9044016				15	16	FM	GWSI		GYB	D	W	H									45	2							
9044017				16	17	M	GW		BYK	D	W	H									70	1							
9044018				17	18	M	GW		GVB	D	W	H									55								
9044019				18	19	FM	GWSI		YBG	D	W	H									65								
9044020				19	20	M	GW		GYB	D	W	H									60								
9044021				20	21	M	GW		GBK	D	W	H									45	2							EOH 21M

EVRB045

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9045001				0	1	FM	QHGW		ORB	D	W	H									90	15							
9045002				1	2	FM	QHGW		OBG	D	W	H									80	1							
9045003				2	3	FM	GWSI		GVB	D	W	H									60	1							
9045004				3	4	FM	GWSI		GVB	D	W	H									40								
9045005				4	5	M	GW		GB	D	W	H									40								MINOR SERICITE
9045006				5	6	M	GW		YB	D	W	H									70								
9045007				6	7	M	GW		GYB	D	W	H									65								
9045008				7	8	M	GW		GB	D	W	H									35								
9045009				8	9	M	GW		DGB	D	W	H									5								
9045010				9	10	M	GW		GB	D	W	H									25	1							
9045011				10	11	M	GW		GB	D	W	H									40								
9045012				11	12	M	GW		GB	D	W	H									25								
9045013				12	13	M	GW		GB	D	W	H									10								
9045014				13	14	M	GW		GYB	D	W	H									40								
9045015				14	15	M	GW		DGY	D	W	H									35								
9045016				15	16	M	GW		DGY	D	W	H									35								
9045017				16	17	M	GW		GYB	D	W	H									45								
9045018				17	18	M	GW		YBG	D	W	H									45								MINOR SERICITE
9045019				18	19	M	GW		YBG	D	W	H									55	1							
9045020				19	20	M	GW		GYB	D	W	H									50								
9045021				20	21	M	GW		GYB	D	W	H									60	1							EOH 21M
9045022				STANDARD	17																								

EVRB046

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9046001				0	1	FM	GWSI		ORB	D	W	H									90	5							
9046002				1	2	M	GW		GBR	D	W	H									60								
9046003				2	3	M	GW		GYB	D	W	H									40								
9046004				3	4	M	GW		DGB	D	W	H									40								
9046005				4	5	M	GW		DGB	D	W	H									40	2							
9046006				5	6	M	GW		DGB	D	W	H									35	1							
9046007				6	7	M	GW		GB	D	W	H									55								
9046008				7	8	M	GW		DGB	D	W	H									45	1							
9046009				8	9	M	GW		DGB	D	W	H									45								
9046010				9	10	M	GW		DGB	D	W	H									45								
9046011				10	11	M	GW		GYB	D	W	H									55								
9046012				11	12	M	GW		BY	D	W	H									60								
9046013				12	13	M	GW		BYK	D	W	H									65	1							
9046014				13	14	M	GW		BGK	D	W	H									65								
9046015				14	15	M	GWQZ		BG	D	W	H									55	40							
9046016				15	16	M	GW		DGB	D	W	H									30	2							
9046017				16	17	M	GW		GB	D	W	H									30								
9046018				17	18	M	GWQZ		YBG	D	W	H									45	25							
9046019				18	19	M	GW		YBG	D	W	H									45								
9046020				19	20	M	GW		GYB	D	W	H									30								
9046021				20	21	M	GW		GYB	D	W	H									45								EOH 21M

EVRB047

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9047001				0	1	FM	GWSI		ORB	D	W	H									80	5							
9047002				1	2	FM	GWSI		RBG	D	W	H									70	15							
9047003				2	3	M	GW		BGR	D	W	H									60	5							
9047004				3	4	M	GW		GBY	D	W	H									60	2							
9047005				4	5	M	GW		OBG	D	W	H									70	20							
9047006				5	6	M	GW		GBO	D	W	H									65								
9047007				6	7	M	GW		YBG	D	W	H									65	3							
9047008				7	8	FM	GWSI		GYB	D	W	H									65	1							
9047009				8	9	FM	GWSI		BYK	D	W	H									70								
9047010				9	10	M	GW		DYB	D	W	H									70								
9047011				10	11	M	GW		GYB	D	W	H									65	2							
9047012				11	12	M	GW		GYB	D	W	H									65	1							
9047013				12	13	M	GWQZ		GOB	D	W	H									55	35							
9047014				13	14	M	GWQZ		WO	D	W	H									25	65							
9047015				14	15	M	GW		YBG	D	W	H									65	10							
9047016				15	16	M	GW		GYB	D	W	H									65	2							
9047017				16	17	M	GW		DGB	D	W	H									20								
9047018				17	18	M	GW		DGY	D	W	H									25								
9047019				18	19	M	GW		GBY	D	W	H									45								
9047020				19	20	M	GW		GB	D	W	H									30								
9047021				20	21	M	GW		GYB	D	W	H									45	2							EOH 21M

EVRB048

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9048001				0	1	FM	GWSI		RBY	D	W	H									85								
9048002				1	2	FM	GWSI		BRU	D	W	H									70	2							
9048003				2	3	M	GW		BPR	D	W	H									75								
9048004				3	4	M	GW		DB	D	W	H									55	2							
9048005				4	5	M	GW		BRY	D	W	H									70								
9048006				5	6	M	GW		YBG	D	W	H									60								
9048007				6	7	M	GW		GBY	D	W	H									55	1							
9048008				7	8	M	GW		GBY	D	W	H									55	1							
9048009				8	9	FM	GWSI		GYB	D	W	H									60								
9048010				9	10	FM	GWSI		DGY	D	W	H									45								
9048011				10	11	M	GW		DGY	D	W	H									40								
9048012				11	12	M	GW		DGY	D	W	H									40	1							
9048013				12	13	M	GW		DGY	D	W	H									45								
9048014				13	14	M	GW		BY	D	W	H									70								
9048015				14	15	M	GW		DGY	D	W	H									45								
9048016				15	16	FM	GWSI		BY	D	W	H									70	1							
9048017				16	17	FM	GWSI		DGY	D	W	H									65								
9048018				17	18	M	GW		DGB	D	W	H									45								
9048019				18	19	M	GW		DGB	D	W	H									40	3							
9048020				19	20	M	GW		GB	D	W	H									45	1							
9048021				20	21	M	GW		DGB	D	W	H									15								EOH 21M

EVRB049

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9049001				0	1	FM	GWSI		DRB	D	W	H									95	2							
9049002				1	2	M	GW		GBR	D	W	H									55								
9049003				2	3		QZ		WO	D	W	H										100							
9049004				3	4	M	GWQZ		GB	D	W	H									40	60							
9049005				4	5	M	GW		GVB	D	W	H									55	2							
9049006				5	6	M	QZGW		WO	D	W	H									45	55							
9049007				6	7	M	GW		GYB	D	W	H									60	5							
9049008				7	8	M	GW		GYB	D	W	H									45	2							
9049009				8	9	M	GW		YBG	D	W	H									65	15							
9049010				9	10	M	QZGW		WO	D	W	H									35	65							
9049011				10	11	M	GW		GBO	D	W	H									55	2							
9049012				11	12	M	GW		DGB	D	W	H									55								
9049013				12	13	M	GW		DGB	D	W	H									35	2							
9049014				13	14	M	GW		DGB	D	W	H									35								
9049015				14	15	M	GW		DGB	D	W	H									35	1							
9049016				15	16	M	GW		DG	D	W	H									25								
9049017				16	17	M	GW		DGB	D	W	H									40								
9049018				17	18	M	GW		DGB	D	W	H									40								
9049019				18	19	M	GW		DGB	D	W	H									40	1							
9049020				19	20	M	GW		GYB	D	W	H									55	2							
9049021				20	21	M	GW		DGY	D	W	H									40	1							EOH 21M

EVRB050

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9050001				0	1	FM	GWSI		DRB	D	W	H									85	1							
9050002				1	2	FM	GWSI		BGR	D	W	H									70	5							
9050003				2	3	FM	GWSI		BG	D	W	H									65	1							
9050004				3	4	M	GW		GB	D	W	H									60	1							
9050005				4	5	M	GW		BYG	D	W	H									65	1							
9050006				5	6	M	GW		DGY	D	W	H									45								
9050007				6	7	M	GW		DGB	D	W	H									40								
9050008				7	8	M	GW		DGY	D	W	H									45								
9050009				8	9	M	GW		DGB	D	W	H									35								
9050010				9	10	M	GW		DGB	D	W	H									40								
9050011				10	11	M	GW		GBY	D	W	H									45								
9050012				11	12	M	GW		DGB	D	W	H									40	1							
9050013				12	13	M	GW		DGB	D	W	H									55	1							
9050014				13	14	M	GW		DGB	D	W	H									45								
9050015				14	15	M	GW		GB	D	W	H									55	2							
9050016				15	16	M	GW		GB	D	W	H									40	10							
9050017				16	17	M	GW		GB	D	W	H									55	1							
9050018				17	18	M	GW		GB	D	W	H									40	2							
9050019				18	19	M	GW		GB	D	W	H									35								
9050020				19	20	M	GW		GB	D	W	H									40								
9050021				20	21	M	QZGW		WYB	D	W	H										80							EOH 21M
9050022				STANDARD	47																								

Composite	Assay Data					Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9051001				0	1	FM	QHSI		ORB	D	W	H									85	8							
9051002				1	2	F	SI		YBU	D	W	H									80								
9051003				2	3	F	SI		UPB	D	W	H									65								
9051004				3	4	FM	SIGW		UYB	D	W	H									70	2							
9051005				4	5	FM	SIGW		YBU	D	W	H									75								
9051006				5	6	FM	SIGW		UYB	D	W	H									65								
9051007				6	7	FM	SIGW		PBY	D	W	H									75								
9051008				7	8	FM	SIGW		PBU	D	W	H									70								
9051009				8	9	F	SI		BYU	D	W	H									65								
9051010				9	10	FM	SIGW		YBG	D	W	H									70								
9051011				10	11	F	SI		YB	D	W	H									85								
9051012				11	12	F	SI		YBW	D	W	H									70								
9051013				12	13	F	SI		YG	D	W	H									60	2							
9051014				13	14	FM	SIGW		YBG	D	W	H									55	1							
9051015				14	15	F	SI		YBK	D	W	H									65								
9051016				15	16	F	SI		YBK	D	W	H									65								
9051017				16	17	FM	SIGW		YGB	D	W	H									55								
9051018				17	18	F	SI		GYB	D	W	H									45								
9051019				18	19	F	SI		BG	D	W	H									20								
9051020				19	20	F	SI		YBG	D	W	H									60								
9051021				20	21	F	SI		YB	D	W	H									70								EOH 21M

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9052001				0	1	FM	QHSI		OBU	D	W	H									65	2							
9052002				1	2	FM	SIGW		YBU	D	W	H									65	1							
9052003				2	3	FM	SIGW		BYU	D	W	H									55								
9052004				3	4	F	SI		YBU	D	W	H									45								
9052005				4	5	F	SI		BYU	D	W	H									55	1							
9052006				5	6	F	SI		BY	D	W	H									70	5							
9052007				6	7	FM	SIGW		BRY	D	W	H									70	8							
9052008				7	8	F	SI		UYB	D	W	H									55								
9052009				8	9	F	SI		YBU	D	W	H									65								
9052010				9	10	F	SI		YBK	D	W	H									75								
9052011				10	11	FM	SIGW		BRY	D	W	H									75								MOD-STRONG GOETHITE
9052012				11	12	FM	SIGW		BYK	D	W	H									75								
9052013				12	13	FM	SIGW		YBU	D	W	H									75								
9052014				13	14	F	SI		YBU	D	W	H									70								
9052015				14	15	FM	SIGW		YBG	D	W	H									65								
9052016				15	16	FM	GWSI		YBG	D	W	H									65								
9052017				16	17	FM	SIGW		YBG	D	W	H									65								
9052018				17	18	FM	GWSI		YBG	D	W	H									65								
9052019				18	19	FM	SIGW		YBU	D	W	H									70								
9052020				19	20	FM	SIGW		YBU	D	W	H									70								
9052021				20	21	FM	SIGW		YBG	D	W	H									65								EOH 21M

Composite	Assay Data					Rock							Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9053001				0	1	FM	QHGW		ORB	D	W	H									70	30							
9053002				1	2	F	SI		PBY	D	W	H									75	8							
9053003				2	3	FM	SIGW		PBG	D	W	H									70	5							
9053004				3	4	FM	SIGW		BG	D	W	H									55								
9053005				4	5	FM	SIGW		PBG	D	W	H									70								
9053006				5	6	F	SI		YBR	D	W	H									75								
9053007				6	7	F	SI		YBR	D	W	H									65	25							SILCRETE
9053008				7	8	FM	SIGW		YBG	D	W	H									75								
9053009				8	9	F	SI		YBG	D	W	H									65								
9053010				9	10	F	SI		YBU	D	W	H									75								
9053011				10	11	F	SI		YBK	D	W	H									75	1							
9053012				11	12	F	SI		YBK	D	W	H									75								
9053013				12	13	FM	SIGW		BYG	D	W	H									65								
9053014				13	14	F	SI		BYG	D	W	H									65								
9053015				14	15	FM	SIGW		YBK	D	W	H									75								
9053016				15	16	FM	SIGW		YKG	D	W	H									65								
9053017				16	17	F	SI		BGY	D	W	H									55								
9053018				17	18	FM	SIGW		BGY	D	W	H									45								
9053019				18	19	FM	SIGW		BKG	D	W	H									60								
9053020				19	20	F	SI		YBK	D	W	H									65								
9053021				20	21	F	SI		BYG	D	W	H									55								EOH 21M

Composite Sample #	Assay Data Au1	Au2	Au3	From	To	Gr	Rock Code	Fab	Col	H20	Wx	Rec	Sulphide Minerals Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Veining Qtz	Cc	?	Alteration Si	Cc	Cl	?	Comments
9054001				0	1	F	QHSI		BKO	D	W	H									65	5							
9054002				1	2	F	SI		BKU	D	W	H									60								
9054003				2	3	F	SI		BKU	D	W	H									50								
9054004				3	4	F	SI		BKU	D	W	H									60	5							SILCRETE
9054005				4	5	F	SI		BKY	D	W	H									60								
9054006				5	6	F	SI		BUY	D	W	H									55	5							SILCRETE
9054007				6	7	F	SI		BKY	D	W	H									60								
9054008				7	8	F	SI		BYU	D	W	H									60								
9054009				8	9	F	SI		BYP	D	W	H									65								
9054010				9	10	F	SI		BYK	D	W	H									60								
9054011				10	11	F	SI		BYU	D	W	H									50								
9054012				11	12	F	SI		BGY	D	T	H									55								
9054013				12	13	F	SI		BGY	D	T	H									45								
9054014				13	14	F	SI		BGY	D	T	H									45								
9054015				14	15	F	SI		BGY	D	T	H									45								
9054016				15	16	F	SI		GB	D	T	H									45								
9054017				16	17	FM	SIGW		BGY	D	T	H									10								
9054018				17	18	FM	SIGW		BGY	D	T	H									45								
9054019				18	19	F	SI		BGY	D	T	H									45								
9054020				19	20	F	SI		BGY	D	T	H									55								
9054021				20	21		SI			D	T	H									45								EOH 21M

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9055001				0	1	F	QHSI		RB	D	W	H									75								
9055002				1	2	F	SI		BG	D	T	H									55								
9055003				2	3	F	SI		BG	D	T	H									55								
9055004				3	4	F	SI		BGY	D	T	H									45								
9055005				4	5	F	SI		GB	D	T	H									40								
9055006				5	6	F	SI		GB	D	T	H									40								
9055007				6	7	F	SI		GBY	D	T	H									40								
9055008				7	8	F	SI		GB	D	T	H									40	2							
9055009				8	9	F	SI		GB	D	T	H									40	2							
9055010				9	10	F	SI		GB	D	T	H									40								
9055011				10	11	F	SI		GBY	D	T	H									40								
9055012				11	12	F	SI		YBU	D	W	H									55								
9055013				12	13	F	SI		YBK	D	W	H									55								
9055014				13	14	F	SI		YBK	D	W	H									60								
9055015				14	15	F	SI		YBK	D	W	H									55								
9055016				15	16	F	SI		YB	D	W	H									55								
9055017				16	17	F	SI		YB	D	W	H									55								
9055018				17	18	F	SI		YB	D	W	H									55								
9055019				18	19	F	SI		YB	D	W	H									55								
9055020				19	20	F	SI		YB	D	W	H									55								
9055021				20	21	F	SI		YB	D	W	H									55								EOH 21M

Composite	Assay Data						Rock						Sulphide Minerals									Veining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9056001				0	1	FM	SIGW		RBY	D	W	H									75								
9056002				1	2	FM	SIGW		BKY	D	W	H									65								
9056003				2	3	F	SI		BRY	D	W	H									65								
9056004				3	4	F	SI		BYR	D	W	H									75								
9056005				4	5	F	SI		BRY	D	W	H									70								
9056006				5	6	F	SI		BRY	D	W	H									65	20							
9056007				6	7	F	QZSI		BR	D	W	H									40	60							
9056008				7	8	F	SI		BRY	D	W	H									65								
9056009				8	9	F	SI		BKY	D	W	H									65								
9056010				9	10	F	SI		BKY	D	W	H									65								
9056011				10	11	F	SI		BKY	D	W	H									65								
9056012				11	12	FM	SIGW		BYK	D	W	H									70	3							GOETHITIC
9056013				12	13	F	SI		BRY	D	W	H									65								
9056014				13	14	F	SI		BYK	D	W	H									65								
9056015				14	15	FM	SIGW		BYK	D	W	H									60								
9056016				15	16	F	SI		BY	D	W	H									55								
9056017				16	17	F	SI		BY	D	W	H									55								
9056018				17	18	FM	SIGW		BY	D	W	H									55								
9056019				18	19	FM	SIGW		BKY	D	W	H									55	4							
9056020				19	20	F	SI		BY	D	W	H									45								
9056021				20	21	FM	SIGW		BYK	D	W	H									45								EOH 21M

Composite	Assay Data					Rock							Sulphide Minerals										.ining			Alteration				
Sample #	Au1	Au2	Au3	From	To	Gr	Code	Fab	Col	H20	Wx	Rec	Py	Ph	Cp	Ap	Ga	Sp	?	Sul	FeOx	Qtz	Cc	?	Si	Cc	Cl	?	Comments
9057001				0	1	FM	QHSI		BRO	D	W	H									75								
9057002				1	2	F	SI		BKU	D	W	H									65								
9057003				2	3	F	SI		BUK	D	W	H									55								
9057004				3	4	F	SI		UB	D	W	H									25								
9057005				4	5	F	SI		BUK	D	W	H									25								
9057006				5	6	F	SI		BKU	D	W	H									45								
9057007				6	7	F	SI		BK	D	W	H									45								
9057008				7	8	F	SI		LB	D	W	H									35								
9057009				8	9	F	SI		LB	D	W	H									35								
9057010				9	10	F	SI		LB	D	W	H									35								
9057011				10	11	F	SI		LB	D	W	H									35								
9057012				11	12	F	SI		LB	D	W	H									35								
9057013				12	13	F	SI		LB	D	W	H									35								
9057014				13	14	F	SI		LB	D	W	H									35								
9057015				14	15	FM	SIGW		BK	D	W	H									45								LITHIC GW? WITH QTZ GRAINS
9057016				15	16	FM	SIGW		BK	D	W	H									45								AS ABOVE
9057017				16	17	F	SI		UB	D	W	H									35								
9057018				17	18	FM	SIGW		BY	D	W	H									35								
9057019				18	19	FM	SIGW		BYK	D	W	H									45								LITHIC GW? WITH QTZ GRAINS
9057020				19	20	FM	SIGW		BYK	D	W	H									45								AS ABOVE
9057021				20	21	FM	SIGW		BYK	D	W	H									55	2							EOH 21M