

LARA DRILL RESULTS

DCH-86-74

1986
Coronation 2

827742

Lara
092B/13

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE	CU GRADE	PB GRADE	ZN GRADE	AG GRADE	AU GRADE	PFB
G2	1QELT(2C)	1.00		3.05	5.04	1.99			22	84	97	0.8	10	

LARA DRILL RESULTS

DDH-86-77

ANALYSIS CORONATION EXTENSION	GEOLOGIC CODE DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	EA GRADE %	CJ GRADE %	PB GRADE %	ZN GRADE %	AG GRADE oz/ton	AU GRADE oz/ton	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
A1	1QELT (1B)	5	10701	58.38	59.51	1.13		0.15	0.00	0.00	0.00	0.00	0.002	2.70		
A1	* 1LT	6	10702	59.51	60.90	1.39		1.06	0.00	0.00	0.00	0.00	0.019	2.70		
A1	1DLT	7	10703	60.90	62.25	1.35		0.51	0.02	0.00	0.02	0.04	0.037	2.70		
A1	1LT-1CYDT	8	10704	62.25	62.65	0.40		0.25	1.16	6.45	21.60	13.28	0.560	3.30		67.50
A1	1LT	9	10705	62.65	63.51	0.86		0.71	0.03	0.04	0.08	0.11	0.054	2.70		65.10
A1	MOST-1LT	10	10706	63.51	64.12	0.61		0.77	0.10	0.52	0.81	0.93	0.025	2.80		90.20
A1	1LT	11	10707	64.12	64.34	0.22		0.37	1.59	5.80	13.70	15.03	0.190	3.20		90.90
A1	1QELT (1A)	12	10708	64.34	66.16	1.82		0.43	0.01	0.02	0.03	0.03	0.003	2.70		
A1	1QECYLT	13	10709	66.16	67.55	1.39		0.15	0.00	0.00	0.00	0.00	0.000	2.70		
A1	1QELT (1A)	14	10710	67.55	69.00	1.45		0.13	0.00	0.00	0.00	0.00	0.000	2.70		
A1	1DT	19-1	10711	73.98	75.37	1.39		0.30	0.01	0.00	0.00	0.00	0.003	2.80		
A1	1DT	19-2	10712	75.37	76.40	1.03		0.23	0.01	0.00	0.01	0.00	0.003	2.70		
A1	1QEDT (1A)	28	10713	89.14	90.54	1.40		0.09	0.00	0.00	0.00	0.00	0.000	2.70		

LARA DRILL RESULTS

DDH-86-78

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE %	CU GRADE %	PB GRADE %	ZN GRADE %	AG GRADE oz/ton	AU GRADE oz/ton	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
A1	1DLT	6	10714	29.18	29.65		0.52	0.27	0.00	0.00	0.00	0.00	0.000	2.70		
A1	1LT	7-1	10715	29.65	29.94		0.32	0.39	0.10	0.33	0.86	0.29	0.024	3.00		
A1	1LT	7-2	10716	29.94	31.91		2.19	0.37	0.00	0.00	0.06	0.00	0.000	2.70		
A1	2LT	8	10717	31.91	32.35		0.49	0.16	0.00	0.01	0.20	0.00	0.004	2.90		
A1	1LT	9	10718	32.35	33.19		0.93	0.27	0.07	0.03	0.22	0.05	0.004	2.80		
A1	1LT	10	10719	33.19	35.39		2.45	0.35	0.01	0.01	0.02	0.00	0.003	2.80		
								PPM	PPM	PPM	PPM	PPM	PPB			
G2	1LT	43-2		207.18	207.72		0.60		142	630	2500	3.0	65			
G2	1QELT (1B)	44		207.72	210.67		3.23		33	49	181	0.7	20			
G2	1QELT (1C)	45		210.67	213.44		3.03		19	8	29	0.2	15			
G2	1QELT (1C)	46		213.44	214.65		1.35		22	11	23	0.4	20			
G2	1QELT (1AB)	47		214.65	217.71		3.40		17	5	32	0.0	10			
G2	1QELT (2B)	50		226.96	229.57		2.90		13	4	16	0.0	20			

CORONATION EXTENSION

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE %	CU GRADE %	PB GRADE %	ZN GRADE %	AG GRADE OZ/TON	AU GRADE OZ/TON	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
A1	1QELT (2B)	52-2	10720	238.77	240.27		1.67	0.11	0.00	0.00	0.01	0.00	0.000	2.70		
A1	1QELT (2B)	52-3	10721	240.27	241.71		1.60	0.13	0.00	0.01	0.01	0.00	0.002	2.70		
A1	1QELT (2B)	52-4	10722	241.71	243.27		1.74	0.21	0.00	0.00	0.01	0.00	0.002	2.70		
A1	1QELT (2A)	53	10723	243.27	244.75		1.65	0.18	0.00	0.02	0.04	0.07	0.008	2.90		96.60
A1	1QELT (1A)	54	10724	244.75	245.40		0.72	0.28	0.29	0.09	8.30	0.29	0.037	3.00		87.70
A1	1QELT (2A)	55	10725	245.40	246.47		1.19	0.34	0.65	0.06	0.27	0.92	0.054	2.90		87.90
A1	1QELT (2B)	56-1	10726	246.47	248.40		2.15	0.22	0.00	0.00	0.01	0.00	0.002	2.70		
A1	1QELT (2B)	56-2	10727	248.40	250.33		2.15	0.14	0.00	0.00	0.00	0.00	0.002	2.70		
A1	5HDST	57	10728	250.33	251.74		1.57	0.11	0.02	0.00	0.01	0.02	0.000	2.80		

LARA DRILL RESULTS

DOH-86-79

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1LT	5-1		27.39	28.52	1.13		1500	34	1495	2.0	110	
G2	1LT	5-2		28.52	29.45	0.93		1050	12	119	1.3	85	
G2	1QELT(1A)	6-1		29.45	30.62	1.17		760	39	895	0.8	65	
G2	1QELT(1A)	6-2		30.62	33.39	2.77		46	9	323	0.2	35	
G2	2LT	19-1		94.60	97.24	2.64		4200	3	89	0.6	25	
G2	2LT	19-2		97.24	98.29	1.05		1500	6	35	0.3	30	
G2	2LT	19-3		98.29	99.80	1.51		3000	3	56	0.4	25	
G2	2LT	19-4		99.80	101.20	1.40		4300	6	73	1.0	50	
G2	15% QV	26-2		156.75	157.53	0.78		7590	5	173	1.1	30	
G2	1QELT	49-2		250.12	250.82	0.70		33	5	30	0.0	5	
G2	1QELT	49-3		250.82	251.80	0.98		68	4	43	0.0	0	
G2	1QELT	49-4		251.80	252.59	0.79		12	8	40	0.0	0	

LARA DRILL RESULTS

DDH-86-80

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	FE GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPM	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
G2 CORONATION EXTENSION ↓	2LT	11-2		79.69	80.37	0.68			6470	7	179	1.3	65	2.70		
								%	%	%	%	OZ/TON	OZ/TON			
A1	1LT	42	10729	204.70	206.27	1.57		0.14	0.02	0.01	0.01	0.02	0.002	2.70		
A1	1LT	43-1	10730	206.27	207.25	0.98		0.25	0.00	0.02	0.00	0.03	0.005	2.80		
A1	1LT	43-2	10731	207.25	208.42	1.17		0.34	0.00	0.00	0.02	0.07	0.016	2.70		99.10
A1	1LT	44	10732	208.42	209.58	1.16		1.13	0.07	0.18	0.28	3.42	0.031	2.80		98.30
A1	1LT	45	10733	209.58	210.34	0.76		1.07	0.13	0.63	1.17	2.12	0.069	2.80		98.70
A1	1DT	46	10734	210.34	210.78	0.44		0.40	0.73	5.00	11.70	6.46	0.121	3.50		93.20
A1	1T/QV	47-1	10735	210.78	211.04	0.26		0.27	2.40	14.40	6.80	8.87	0.622	3.30		96.20
A1	1T/QV	47-2	10736	211.04	211.60	0.56		0.23	0.83	0.31	0.24	0.70	0.031	2.70		78.60
A1	1T/QV	47-3	10737	211.60	212.47	0.87		0.32	0.47	1.30	3.80	1.33	0.028	2.80		81.60
A1	1LT	48	10738	212.47	213.27	0.80		0.52	2.60	0.44	7.20	2.92	0.151	3.40		100.00
A1	1DT	49	10739	213.27	213.78	0.51		0.52	0.41	0.84	6.00	2.47	0.096	2.90		98.00
A1	1LT	50	10740	213.78	215.27	1.49		0.16	0.01	0.00	0.02	0.00	0.002	2.70		
A1	1LT	51	10741	215.27	216.24	0.97		0.07	0.00	0.00	0.01	0.00	0.002	2.60		
A1	1QELT (1C)	52	10742	216.24	217.73	1.49		0.09	0.00	0.00	0.00	0.00	0.000	2.70		

LARA DRILL RESULTS

DCH-86-81

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	MOST	33-2		190.89	190.97	0.08			8	6	34	0.0	0

LARA DRILL RESULTS

DDH-86-82

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CJ GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPM	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
G2	10T	18		88.00	90.38	2.38			126	2	39	0.0	0			
G2	1LT	20-2		93.35	95.85	2.50			69	2	40	0.0	0			
G2	1QEDT	43		175.33	177.07	1.54			181	630	1280	5.8	170			

CORONATION EXTENSION

							%	%	%	%	OZ/TON	OZ/TON		
G2*	1LT	47	185.62	188.36	2.74			0.00	0.00	0.01	0.01	0.001		
G2*	1LT/QV	48-1	188.36	189.15	0.79			0.01	0.15	0.09	0.04	0.013		
A1	1LT/QV	48-2	189.15	189.43	0.28	0.24	0.70	0.36	8.70	2.43	0.055	3.20		92.90
G2*	1LT	49	189.43	190.30	0.87			0.00	0.00	0.01	0.02	0.002		
G2*	1LT	50	190.30	191.35	1.05			0.01	0.00	0.01	0.01	0.001		

LARA DRILL RESULTS

DDH-86-83

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	GG	10-2		63.42	63.90	0.38			515	1810	2920	11.0	240
G2	10T	11		64.49	65.44	0.95			27	5	102	0.5	240
G2	1LT	12		65.44	66.09	0.65			116	330	620	1.9	160
G2	1LT	13		66.09	67.30	1.21			6	4	60	0.0	40

LARA DRILL RESULTS

DDH-86-85

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA %	CU %	FE %	ZN %	AG oz/ton	AU oz/ton	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
CORONATION EXTENSION																
G2*	2-2LaT	15-1		76.06	78.11	2.05		0.04	0.00	0.00	0.00	0.00	0.00			
G2*	1LT	16-1		78.11	78.35	0.24		0.12	0.00	0.00	0.00	0.00	0.00			
G2*	2-3LT	16-2		78.35	79.03	0.68		0.01	0.00	0.00	0.00	0.00	0.00			
G2*	1LT	16-3		79.03	79.25	0.22		0.18	0.00	0.00	0.00	0.00	0.00			
G2*	2-3LT	16-4		79.25	79.64	0.39		0.03	0.00	0.00	0.00	0.00	0.00			
G2*	1LT	16-5		79.64	80.53	0.89		0.08	0.00	0.01	0.02	0.15	0.002			
G2*	1LT	16-6		80.53	80.90	0.37		0.13	0.00	0.00	0.00	0.01	0.000			
G2*	1GELT	17-1		80.90	82.20	1.30			0.07	0.09	0.22	2.30	0.045			
G2*	1GELT	17-2		82.20	82.60	0.40			0.03	0.18	0.43	0.29	0.004			
G2*	1GELT	17-3		82.60	83.45	0.85			0.00	0.01	0.01	0.05	0.001			
G2*	1GELT	17-4		83.45	84.01	0.56			0.01	0.02	0.30	0.03	0.001			
A1	1GELT	18-1	10744	84.01	85.29	1.28		0.12	0.00	0.00	0.00	0.00	0.002	2.70		
A1	1GELT	18-2	10745	85.29	86.57	1.28		0.22	0.00	0.00	0.00	0.02	0.003	2.70		
A1	1GELT	19-1	10746	86.57	87.33	0.76		0.79	0.05	0.03	0.68	0.17	0.003	2.70		93.70
A1	1GELT	19-2	10747	87.33	88.18	0.85		0.66	0.17	0.03	0.63	0.24	0.006	2.70		92.70
A1	MSSX	20-1	10748	88.18	88.78	0.60		0.40	0.69	0.32	15.40	4.71	0.057	3.50		92.70
A1	MSSX	20-2	10749	88.78	89.33	0.55		0.90	1.82	1.60	12.80	11.62	0.173	3.40		92.70
A1	1LT	20-3	10750	89.33	89.66	0.33		0.69	0.01	0.08	0.21	0.13	0.017	3.00		92.70
A1	LMSX	20-4	10751	89.66	90.16	0.50		0.36	3.16	0.36	4.40	2.58	0.372	3.10		92.70
A1	1LT	21-1	10752	90.16	91.10	0.94		0.62	0.02	0.01	0.03	0.03	0.008	2.80		
A1	1LT	21-2	10753	91.10	92.04	0.94		0.24	0.00	0.00	0.02	0.00	0.003	2.80		

LARA DRILL RESULTS

DCH-86-86

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1GELT	9		76.14	76.73	0.59			7	4	13	0.0	10
G2	1ILT	10		76.73	78.00	1.27			10	5	15	0.0	0
G2	1GELT	11		78.00	80.00	2.00			37	16	48	0.2	0

LARA DRILL RESULTS

DDH-86-87

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CJ GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	2LT	8		49.68	51.69	2.01			16	7	83	0.2	0
G2	2LT	19-2		161.98	163.15	1.17			1240	5	31	0.6	45
G2	1DT	20-1		163.15	165.15	2.00			303	2	10	0.2	45
G2	1-2DT	21-1		169.55	171.05	1.50			20	4	18	0.0	15
G2	1-2DT	21-2		171.05	172.55	1.50			20	0	25	0.0	10
G2	1LT	46-1		292.20	293.33	1.13			10	6	104	0.0	10
G2	1LT	46-2		293.33	294.45	1.12			7	4	23	0.0	0
G2	1LT	47		294.45	295.02	0.57			10	17	6	0.0	0
G2	1LT?	48-1		295.02	297.44	2.42			70	5	47	0.0	0
G2	1LT?	48-2		297.44	299.50	2.06			29	4	67	0.0	20

LARA DRILL RESULTS

DDH-86-88

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1QEDT	3-2		28.78	29.98	1.20			26	6	5	0.0	0
G2	1QELT	6-2		38.25	38.99	0.74			55	5	128	0.0	0
G2	2-3LT	7-1		38.99	39.95	0.96			40	5	158	0.0	35
G2	1LT	29-1		145.27	145.70	0.43			10	6	24	0.0	0
G2	1LT/GW	29-2		145.70	147.08	1.38			15	6	20	0.0	0
G2	1DLT	30-1		147.08	148.48	1.40			48	11	80	0.0	0
G2	1DLT	30-2		148.48	149.03	0.55			37	12	105	0.0	0
G2	1DT	31		149.03	150.89	1.86			7	4	30	0.0	10
G2	1DLT	32		150.89	152.25	1.36			6	3	19	0.0	110
G2	1DT	45		223.87	225.57	1.70			29	3	28	0.2	35

LARA DRILL RESULTS

DDH-86-89

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	EA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	2LT #	6		37.85	39.80	1.95			30	3	39	0.6	0
G2	2-3LT	11-1		82.86	83.52	0.66			66	2	56	0.0	0
G2	1QELT	23-1		159.49	161.00	1.51			8	2	33	0.0	40
G2	1QELT	23-2		161.00	162.95	1.95			6	2	26	0.0	10
G2	1QELT	23-3		162.95	163.78	0.83			8	2	38	0.0	20
G2	10T	24-4		173.01	174.84	1.83			19	3	81	0.0	5
G2	10T	24-5		174.84	175.25	0.41			44	3	154	0.0	0
G2	10T	30		200.63	201.27	0.64			65	7	63	0.2	25

LARA DRILL RESULTS

DDH-26-90

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	EA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
G2	10T	3-1		14.61	16.28	1.67			37	6	136	0.2	10			
G2	10T	3-2		16.28	16.48	0.20			100	5	112	0.2	30			
G2	10T	3-3		16.48	17.74	1.26			198	3	64	0.0	15			
G2	1-2LT	4		17.74	19.77	2.03			112	0	88	0.0	10			
G2	1LT	5-1		19.77	21.31	1.54			323	0	59	0.0	10			
G2	1LT	5-2		21.31	22.85	1.54			206	3	59	0.0	20			
								%	%	%	%	OZ/TON	OZ/TON			
G2*	1QELT	34-2		203.81	204.96	1.15			0.00	0.00	0.00	0.02	0.000			
G2*	1QELT	35-1		204.96	205.68	0.72			0.01	0.00	0.03	0.09	0.027			
G2*	1QELT	35-2		205.68	206.44	0.76			0.09	0.20	0.59	0.70	0.003			
G2*	1QELT	35-3		206.44	207.07	0.63			0.01	0.02	0.06	0.05	0.001			
G2*	1QELT	36-1		207.07	208.57	1.50			0.00	0.00	0.00	0.00	0.000			
CORONATION EXTENSION																
G2*	1QELT	46-2		256.78	258.17	1.39			0.00	0.00	0.00	0.02	0.001			
G2*	1QELT	47-1		258.17	259.17	1.00			0.00	0.00	0.00	0.01	0.001			
G2*	1QELT	47-2		259.17	260.17	1.00			0.00	0.01	0.01	0.05	0.004			
A1	1QELT	47-3		260.17	261.00	0.83		0.37	0.03	0.16	1.15	0.48	0.012	2.90		96.40
A1	1QELT	47-4		261.00	261.45	0.45		0.26	0.65	0.08	1.96	0.72	0.022	3.00		91.10
G2*	1QELT	47-5		261.45	262.55	1.10			0.17	0.01	0.12	0.05	0.006			96.70
G2*	1QELT	47-6		262.55	263.80	1.25			0.06	0.08	0.44	0.18	0.050			96.70
G2*	1QELT	47-7		263.80	264.56	0.76			0.01	0.01	0.06	0.07	0.005			
G2*	1QELT	48-1		264.56	266.82	2.26			0.00	0.00	0.01	0.12	0.006			
G2*	1QELT	48-2		266.82	269.56	2.74			0.00	0.00	0.00	0.02	0.001			
G2*	1QELT	48-3		269.56	273.93	4.37			0.00	0.00	0.00	0.00	0.010			

LARA DRILL RESULTS

DOH-86-91

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	EA GRADE PPM	CJ GRADE PPM	FB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1QELT	38-1		247.75	249.75	2.00		6500	290	300	985	11.0	130
G2	1QELT	38-2		249.75	251.75	2.00		7600	220	350	1140	11.0	75
G2	1QELT	38-3		251.75	253.75	2.00		10000	59	89	366	5.4	85
G2	1QELT	38-4		253.75	255.75	2.00		6700	54	95	420	3.2	85
G2	1QELT	38-5		255.75	257.75	2.00		5500	60	128	425	3.6	80
G2	1QELT	38-6		257.75	259.84	2.09		5400	83	168	470	4.7	170
G2	1QELT	38-7		259.84	261.84	2.00		7500	53	126	391	3.4	110
G2	1QELT	38-8		261.84	263.84	2.00		7800	650	250	910	22.0	240
G2	1QELT	38-9		263.84	265.84	2.00		5100	45	40	131	2.0	80
G2	1QELT	38-10		265.84	267.84	2.00		4200	90	82	234	3.4	140
G2	1QELT	38-11		267.84	269.99	2.15		4500	57	115	294	3.5	160
G2	1QELT	38-12		269.99	271.99	2.00		3700	68	96	267	3.5	150
G2	MDST	39		271.99	273.40	1.41		3500	84	6	163	0.8	960
G2	1QELT	40-1		273.40	274.52	1.12		2300	144	230	545	7.5	780
G2	1QELT	40-2		274.52	275.99	1.47		1800	16	18	38	0.9	30
G2	1QELT	40-3		275.99	278.64	2.65		1300	33	12	28	1.5	200
G2	1QELT	41-1		278.64	279.02	0.38		1200	52	162	410	20.0	260
G2	1QELT	41-2		279.02	280.95	1.93		1600	23	6	52	0.7	5
G2	1QELT	46		298.11	300.51	2.40		2400	25	12	54	0.5	0
G2	1DT	47		300.51	301.60	1.09		2000	56	22	96	0.4	0
G2	1DT	48-1		301.60	303.65	2.05		1700	130	19	167	0.3	0
G2	1DT	48-2		303.65	305.07	1.42		1900	140	30	143	0.3	10
G2	1DT	48-3		305.07	306.13	1.06		1800	53	11	80	0.2	10
G2	1DT	48-4		306.13	307.46	1.33		1400	63	8	96	0.3	10

LARA DRILL RESULTS

DOH-26-92

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1QELAT	30-1		218.52	220.52	2.00		1600	12	2	32	0.0	0
G2	1QELT	31		220.52	223.38	2.86		2500	24	10	42	1.8	500
G2	1QELT	32-1		223.38	224.63	1.25		3300	116	260	375	12.0	440
G2	1QELT	32-2		224.63	225.85	1.22		2800	22	54	84	5.2	120
G2	1QELT	32-3		225.85	227.93	2.08		3700	17	23	44	4.6	80
G2	1QELT	32-4		227.93	228.91	0.98		4700	97	340	750	20.0	260
G2	1QELT	32-5		228.91	230.73	1.82		5000	43	182	272	13.0	560
G2	1QELT	32-6		230.73	232.73	2.00		3700	40	124	218	8.8	560
G2	1QELT	32-7		232.73	234.73	2.00		2800	23	39	60	2.1	85
GR	1QELT	35-1		266.00	268.00	2.00		960	172	8	160	0.4	75
GR	1QELT	35-2		268.00	270.00	2.00		2300	12	7	40	0.4	50
GR	1QELT	35-3		270.00	272.00	2.00		1100	27	6	49	0.0	20
GR	1QELT	35-4		272.00	274.00	2.00		1200	20	6	40	0.0	60
GR	1QELT	35-5		274.00	276.02	2.02		710	56	4	60	0.0	70
GR	1QELT	36-1		276.02	278.02	2.00		800	55	11	56	0.0	20
GR	1QELT	36-2		278.02	279.43	1.41		1400	88	8	78	0.0	45
GR	1QELT	37-1		279.43	281.43	2.00		1000	8	4	35	0.0	5
GR	1QELT	37-2		281.43	283.43	2.00		1400	12	6	64	0.0	0
GR	1QELT	37-3		283.43	285.50	2.07		1400	74	8	93	0.0	20
GR	1QELT	38-1		285.50	287.50	2.00		1200	50	5	60	0.0	0
GR	1QELT	38-2		287.50	289.50	2.00		1000	26	4	35	0.0	15
GR	1QELT	38-3		289.50	291.50	2.00		970	20	5	36	0.0	0
GR	1QELT	38-4		291.50	293.50	2.00		1800	14	15	42	0.0	60
GR	1QELT	38-5		293.50	295.50	2.00		740	12	6	36	0.0	0
GR	1QELT	38-6		295.50	297.50	2.00		770	12	6	33	0.0	0
GR	1QELT	38-7		297.50	299.50	2.00		860	16	4	37	0.0	5
GR	1QELT	38-8		299.50	300.83	1.33			-13	-25	50	-2.5	45

LARA GRILL RESULTS

DCH-86-94

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	EA GRADE %	CU GRADE %	PB GRADE %	ZN GRADE %	AG GRADE oz/ton	AU GRADE oz/ton	SPECIFIC GRAVITY	TRUE THICKNESS	RECOVERY %
CORONATION ZONE																
G2*	1QELaT	2-1		32.64	34.96	2.32			0.00	0.00	0.00	0.01	0.00			
G2*	1QELaT	2-2		34.96	37.28	2.32			0.00	0.00	0.00	0.01	0.00			
G2*	1QELaT	2-3		37.28	39.60	2.32			0.00	0.00	0.00	0.01	0.00			
G2*	1QELaT	2-4		39.60	41.92	2.32			0.00	0.00	0.01	0.01	0.00			
G2*	1QELaT	2-5		41.92	44.24	2.32			0.00	0.00	0.00	0.01	0.00			
G2*	1QELaT	2-6		44.24	46.42	2.18			0.00	0.00	0.00	0.01	0.001			
G2*	1QELaT	3-4		46.42	48.79	2.37			0.00	0.03	0.02	0.02	0.001			
G2*	1QELaT	3-5		48.79	51.16	2.37			0.00	0.01	0.01	0.01	0.001			
G2*	1QELaT	3-6		51.16	53.53	2.37			0.00	0.00	0.01	0.01	0.001			
G2*	1QELaT	3-7		53.53	55.91	2.38			0.00	0.00	0.02	0.02	0.002			
G2*	1QELaT	3-1		55.91	57.41	1.50			0.00	0.00	0.02	0.04	0.006			
G2*	1QELaT	3-2		57.41	58.91	1.50			0.00	0.00	0.02	0.07	0.006			
G2*	1QELaT	3-3		58.91	60.41	1.50			0.00	0.00	0.02	0.06	0.005			
A1	EXSX	4-1	10756	60.41	61.07	0.66		1.29	0.02	0.03	0.20	1.20	0.068	2.80		90.00
A1	EXSX	4-2	10757	61.07	62.15	1.08		0.99	0.06	0.20	0.43	3.26	0.051	2.80		90.00
A1	EXSX	4-3	10758	62.15	62.75	0.60		0.98	0.20	1.50	3.00	3.76	0.127	2.90		90.00
A1	EXSX	4-4	10759	62.75	63.49	0.74		0.97	0.14	1.06	2.02	2.11	0.091	3.00		95.40
A1	EXSX	4-5	10760	63.49	64.75	1.26		0.67	0.24	0.70	1.15	3.47	0.101	3.00		98.10
A1	EXSX	4-6	10761	64.75	65.40	0.65		0.89	0.06	0.12	0.44	0.77	0.024	2.80		98.10
A1	EXSX	4-7	10762	65.40	66.14	0.74		1.30	0.26	0.15	0.93	2.93	0.111	2.90		98.10
A1	EXSX	4-8	10763	66.14	66.93	0.79		1.17	0.20	0.16	0.75	1.47	0.074	2.80		98.30
G2*	1QELT	5-1		66.93	68.44	1.51			0.01	0.00	0.01	0.09	0.011			
G2*	1QELT	5-2		68.44	69.95	1.51			0.02	0.00	0.10	0.21	0.018			
G2*	LMSX	6-1		69.95	70.68	0.73			0.08	0.02	0.19	1.14	0.036			
A1	LMSX	6-2	10764	70.68	71.94	1.26		1.30	0.12	0.70	0.92	3.45	0.025	2.80		
G2*	LMSX	6-3		71.94	72.88	0.94			0.04	0.02	0.13	0.79	0.088			
G2*	LMSX	6-4		72.88	73.62	0.74			0.02	0.10	0.26	0.25	0.021			
G2*	LMSX	6-5		73.62	74.37	0.75			0.01	0.82	0.93	1.47	0.019			
G2*	1QELT	7-1		74.37	76.37	2.00			0.00	0.00	0.00	0.01	0.002			
G2*	1QELT	7-2		76.37	78.37	2.00			0.00	0.00	0.00	0.01	0.001			
G2*	1QELT	7-3		78.37	80.37	2.00			0.00	0.00	0.00	0.01	0.000			
G2*	1QELT	7-4		80.37	82.37	2.00			0.00	0.00	0.00	0.01	0.000			

LARA DRILL RESULTS

DDH-86-95

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1QELaT	15-1		114.25	115.70	1.45			12	3	35	0.4	0
G2	1QELaT	15-2		115.70	116.05	0.35			22	13	50	1.8	60
G2	1QELT	16		116.05	118.08	2.03			15	10	52	1.6	110
G2	1QELT	17		118.08	119.44	1.36			27	5	22	1.0	200
G2	1QELaT	18-1		119.44	120.30	0.86			18	40	75	3.4	70
G2	1QELaT	18-2		120.30	120.90	0.60			194	575	2200	14.0	160
G2	1QELaT	18-3		120.90	122.30	1.40			39	188	460	3.6	80
G2	1QELaT	18-4		122.30	123.10	0.80			60	221	660	6.4	95
G2	1QELaT	18-5		123.10	124.60	1.50			48	94	208	4.0	85
G2	1QELaT	18-6		124.60	125.93	1.33			54	26	40	1.8	65
G2	1QELaT	18-7		125.93	127.10	1.17			124	57	92	4.6	110
G2	1QELaT	18-8		127.10	127.88	0.78			400	257	670	14.0	220
G2	1QELaT	18-9		127.88	129.01	1.13			44	69	144	2.2	70
G2	1QELaT	18-10		129.01	129.66	0.65			54	390	730	8.2	200
G2	1QELaT	18-11		129.66	131.12	1.46			58	8	28	1.4	620
G2	1QELaT	18-12		131.12	133.00	1.88			160	345	710	6.6	920
G2	1QELT	19-1		133.00	134.32	1.32			39	31	153	1.0	160
G2	1QELT	19-2		134.32	135.65	1.33			50	15	72	1.9	220

LARA DRILL RESULTS

DOH-26-96

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPM
G2	1QELT	34-1		194.45	196.45	2.00			18	4	40	0.0	0
G2	1QELT	34-2		196.45	198.45	2.00			8	3	47	0.0	0
G2	1QELT	34-3		198.45	200.45	2.00			16	3	40	0.0	0
G2	1QELT	34-4		200.45	200.68	0.23			20	3	51	0.0	0
G2	1QELT	34-5		200.68	200.85	0.17			40	0	43	0.0	0
G2	1QELT	35-1		200.85	202.85	2.00			16	2	45	0.0	0
G2	1QELT	35-2		202.85	204.85	2.00			12	2	44	0.0	0
G2	1QELT	35-3		204.85	206.85	2.00			19	4	47	0.0	0
GR	1QELT	33-1		254.55	256.55	2.00		1000	20	8	55	0.0	0
GR	1QELT	33-2		256.55	258.55	2.00		980	20	6	50	0.0	0
GR	1QELT	33-3		258.55	260.55	2.00		1000	14	7	50	0.0	0
GR	1QELT	33-4		260.55	262.55	2.00		920	24	19	48	0.0	15
GR	1QELT	33-5		262.55	264.55	2.00		1100	88	24	115	0.0	10
GR	1QELT	39		264.55	267.31	2.76		1200	76	8	102	0.0	0

LARA DRILL RESULTS

DCH-86-97

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPM
G2	1QELT	13-2		84.62	86.62	2.00			12	7	40	0.0	95
G2	1QELT	13-3		86.62	88.62	2.00			15	6	38	0.0	0
G2	1QELT	13-4		88.62	90.62	2.00			10	4	44	0.2	10
G2	1QELT/QV	14-1		90.62	91.89	1.27			52	5	44	0.2	10
G2	1QELT	14-2		91.89	93.71	1.82			20	7	64	0.2	0
G2	1QELT	15-1		93.71	95.71	2.00			24	5	74	0.0	0
G2	1QELT	15-2		95.71	97.71	2.00			16	7	35	0.0	0
G2	1QELT	15-3		97.71	100.03	2.32			12	5	32	0.0	0
G2	1QELT	18-1		143.70	145.70	2.00			2	2	12	0.0	0
G2	1QELT	18-2		145.70	147.70	2.00			4	3	16	0.0	8
G2	QV	19		147.70	148.43	0.73			6	12	22	1.0	190
G2	1QELT	20-1		148.43	151.48	3.05			75	181	445	8.3	720
G2	1QELT	20-2		151.48	153.00	1.52			37	112	182	2.9	820
G2	1QELT	21-1		153.00	155.00	2.00			12	5	42	0.2	0
G2	1QELT	21-2		155.00	157.00	2.00			2	3	18	0.0	0

LARA DRILL RESULTS

DCH-86-93

ANALYSIS CODE	GEOLOGIC DESCRIPTION	UNIT NUMBER	TAG NUMBER	START METERS	FINISH METERS	INTERVAL METERS	HORIZONTAL THICKNESS	BA GRADE PPM	CU GRADE PPM	PB GRADE PPM	ZN GRADE PPM	AG GRADE PPM	AU GRADE PPB
G2	1QELT	21-1		83.29	83.93	0.64			14	5	36	0.0	0
G2	1QELT	21-2		83.93	85.17	1.24			6	4	21	0.0	0
G2	1QELT	21-3		85.17	87.33	2.16			24	4	25	0.0	0
G2	1QELT	21-4		87.33	89.48	2.15			12	3	29	0.0	0
G2	1QELT	22-1		89.48	91.82	2.34			3	3	34	0.0	0
G2	1QELT	22-2		91.82	94.17	2.35			4	3	34	0.0	0
G2	1QELT	24-1		121.77	124.09	2.32			14	5	40	0.0	10
G2	1QELT	24-2		124.09	126.41	2.32			12	6	39	0.2	0
G2	1QELT	24-3		126.41	128.73	2.32			12	3	35	0.0	0
G2	1QELT	25		128.73	131.03	2.30			12	3	39	0.2	0
G2	1QELT	26-1		131.03	132.95	1.92			12	7	28	0.0	0
G2	1QELT	26-2		132.95	134.88	1.93			26	9	33	0.0	0
G2	1QELT	27-1		134.88	137.88	3.00			14	67	41	0.0	0
GR	1QELT	34-1		164.62	166.62	2.00		1100	32	6	60	0.0	0
GR	1QELT	34-2		166.62	168.62	2.00		970	4	2	28	0.0	0
GR	1QELT	34-3		168.62	170.69	2.07		1000	18	2	34	0.0	0
GR	1QELT	35-1		170.69	172.69	2.00		980	28	4	46	0.0	0
GR	1QELT	35-2		172.69	174.69	2.00		1000	38	5	48	0.0	0
GR	1QELT	35-3		174.69	176.69	2.00		1000	26	4	56	0.0	0
GR	1QELT	35-4		176.69	178.36	1.67		1100	80	4	86	0.0	0
GR	1QELT	36-1		178.36	180.65	2.29		970	28	4	46	0.0	5
GR	1QELT	36-2		180.65	182.94	2.29		830	34	8	68	0.0	20
GR	1QELT	37-1		182.94	184.94	2.00		1200	32	12	62	0.0	5
GR	1QELT	37-2		184.94	186.94	2.00		870	22	10	48	0.4	10
GR	1QELT	37-3		186.94	188.94	2.00		1000	42	7	70	0.0	10
GR	1QELT	37-4		188.94	190.94	2.00		1100	26	7	68	0.0	0
GR	1QELT	37-5		190.94	193.32	2.38		1100	12	4	65	0.0	0
GR	1QELT	38-1		193.32	195.32	2.00		1500	32	7	94	0.0	5
GR	1QELT	38-2		195.32	197.32	2.00		870	20	4	54	0.0	0
GR	1QELT	38-3		197.32	199.10	1.78		930	72	4	88	0.0	10
GR	1QELT	39		199.10	202.19	3.09		800	26	6	66	0.0	0
GR	1QELT	40-1		202.19	204.71	2.52		1200	104	48	500	0.2	10
GR	1QELT	40-2		204.71	207.23	2.52		950	34	10	62	0.0	0
GR	1QELT	41		207.23	209.73	2.50		1100	24	20	78	0.0	35
GR	1QELT	42		209.73	211.64	1.91		1100	21	28	49	0.0	10
GR	1QELT	43-1		211.64	213.64	2.00		1400	440	10	325	0.0	5
GR	1QELT	43-2		213.64	215.64	2.00		1500	10	2	44	0.0	10