DRILL HOLE DATA - HOLE N1															
	Sample				Au	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-01	24001	41.65	43.15	1.5	<5	0.5	286	3	19	29	28	5	17	37	114
L-BD08-01	24002	43.15	44.65	1.5	<5	0.1	47	<1	12	18	15	3	2	6	66
L-BD08-01	24003	44.65	46.15	1.5	<5	0.2	55	<1	10	17	20	3	12	<1	70
L-BD08-01	24004	46.15	47.65	1.5	<5	0.1	52	1	8	17	17	3	3	<1	53
L-BD08-01	24005	47.65	49.15	1.5	<5	0.5	84	3	<1	16	13	6	2	19	51
L-BD08-01	24006	49.15	50.65	1.5	<5	0.3	105	<1	4	12	23	4	<2	3	66
L-BD08-01	24007	50.65	51.8	1.15	5	0.3	282	8	10	17	15	4	4	7	53
L-BD08-01	24008	51.8	53.4	1.6	<5	0.5	334	12	3	33	15	4	6	16	58
L-BD08-01	24009	53.4	54.85	1.45	10	0.4	153	12	7	19	41	3	8	<1	57
L-BD08-01	24010	54.85	56.1	1.25	15	0.3	174	4	2	16	293	5	3	<1	166
L-BD08-01	24011	56.1	57.45	1.35	20	0.5	517	27	1	31	126	6	7	<1	148
L-BD08-01	24012	57.45	59.3	1.85	10	0.6	459	13	5	24	36	9	5	24	125
L-BD08-01	24013	59.3	60.35	1.05	<5	0.3	442	32	2	33	25	5	5	6	159
L-BD08-01	24014	60.35	61.6	1.25	<5	0.7	136	<1	3	35	14	3	10	<1	46
L-BD08-01	24015	61.6	62.8	1.2	15	1.3	376	13	7	53	22	7	8	11	63
L-BD08-01	24016	62.8	64.4	1.6	<5	0.3	123	<1	7	22	17	5	10	8	77
L-BD08-01	24017	64.4	66	1.6	<5	0.6	343	<1	7	47	14	4	2	16	78
L-BD08-01	24018	66	67.5	1.5	<5	0.3	91	<1	<1	16	15	4	14	3	48
L-BD08-01	24019	67.5	69	1.5	<5	0.3	55	<1	7	19	16	2	10	33	58
L-BD08-01	24021	69	70.5	1.5	<5	0.2	42	<1	10	15	17	2	8	<1	51
L-BD08-01	24022	70.5	72	1.5	<5	0.1	35	<1	4	13	12	2	4	<1	38
L-BD08-01	24023	72	73.5	1.5	<5	0.1	43	<1	8	13	13	1	11	<1	50
L-BD08-01	24024	73.5	74.5	1	<5	0.1	116	20	3	10	15	6	12	26	63
L-BD08-01	24025	74.5	75.6	1.1	<5	<0.1	119	15	10	10	12	5	14	15	54
L-BD08-01	24026	75.6	77	1.4	<5	<0.1	64	<1	9	21	14	2	12	25	83
L-BD08-01	24027	77	78.5	1.5	<5	0.3	41	1	14	12	17	2	18	<1	45
L-BD08-01	24028	90.5	92	1.5	<5	0.5	51	<1	17	13	23	3	5	<1	60
L-BD08-01	24029	92	93.5	1.5	<5	0.1	49	<1	12	15	17	2	10	<1	52
L-BD08-01	24030	93.5	95	1.5	<5	0.1	55	<1	3	15	14	1	10	36	55
L-BD08-01	24031	95	96.5	1.5	<5	0.2	57	6	13	13	20	2	17	<1	58
L-BD08-01	24032	96.5	97.75	1.25	<5	0.2	81	<1	5	15	13	2	<2	14	44
L-BD08-01	24033	97.75	99	1.25	<5	0.4	200	36	4	17	15	4	3	<1	58
L-BD08-01	24034	99	100	1	<5	1.4	201	58	<1	33	20	2	<2	32	53
L-BD08-01	24035	100	101	1	10	0.6	190	58	<1	9	18	2	5	8	49
L-BD08-01	24036	101	102.5	1.5	<5	0.5	158	67	12	21	16	3	5	<1	44
L-BD08-01	24037	102.5	104	1.5	<5	0.4	44	23	11	20	16	3	10	5	32
L-BD08-01	24038	104	105.5	1.5	<5	0.8	65	<1	17	20	18	11	10	28	80
L-BD08-01	24039	105.5	107	1.5	<5	0.1	59	<1	<1	21	18	3	5	15	58

DRILL HOLE DATA - HOLE N2															
	Sample				Au	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-02	24041	7	8.5	1.5	<5	1.2	166	3	11	799	773	5	3	<1	1327
L-BD08-02	24042	8.5	10	1.5	<5	1.1	145	<1	<1	69	956	2	2	9	1160
L-BD08-02	24043	10	11.5	1.5	<5	2.4	110	2	5	88	827	4	<2	<1	1299
L-BD08-02	24044	11.5	13	1.5	<5	2.1	46	<1	1	19	190	1	<2	3	347
L-BD08-02	24045	13	14.5	1.5	<5	2.2	67	<1	3	31	270	1	<2	<1	691
L-BD08-02	24046	14.5	16	1.5	<5	1.0	81	<1	<1	23	257	1	<2	11	457
L-BD08-02	24047	16	17.5	1.5	<5	3.1	96	<1	6	38	849	1	2	<1	1133
L-BD08-02	24048	17.5	19	1.5	<5	1.2	41	1	2	21	89	<1	<2	<1	366
L-BD08-02	24049	19	20.5	1.5	<5	0.5	46	1	2	14	42	1	<2	<1	228
L-BD08-02	24050	20.5	22	1.5	<5	0.3	59	1	5	15	41	1	<2	24	297
L-BD08-02	24051	22	23.5	1.5	<5	0.2	66	<1	<1	16	172	1	4	15	671
L-BD08-02	24052	23.5	25	1.5	<5	0.4	70	<1	6	13	167	<1	4	<1	866
L-BD08-02	24053	25	26.5	1.5	<5	0.2	73	2	7	12	54	<1	<2	<1	552
L-BD08-02	24054	26.5	28	1.5	<5	14.2	1636	5	16	111	2209	2	6	<1	1337
L-BD08-02	24055	28	29.5	1.5	20	2.3	191	6	10	1217	584	1	5	<1	5047
L-BD08-02	24056	29.5	31	1.5	43	2.2	99	3	1	31	254	3	<2	1	653
L-BD08-02	24057	31	32.5	1.5	<5	1.8	110	<1	3	26	432	1	<2	2	633
L-BD08-02	24058	32.5	34	1.5	<5	3.4	199	1	2	70	1398	1	<2	7	1584
L-BD08-02	24059	34	35.5	1.5	<5	3.0	232	2	6	41	727	2	3	<1	941
L-BD08-02	24061	35.5	37	1.5	<5	1.6	58	3	1	18	485	1	<2	5	911
L-BD08-02	24062	37	38.5	1.5	<5	3.8	118	1	3	40	858	1	<2	1	1404
L-BD08-02	24063	38.5	40	1.5	<5	2.5	102	<1	2	39	342	1	<2	12	1207
L-BD08-02	24064	40	41.5	1.5	<5	1.1	44	1	6	22	85	1	<2	3	337
L-BD08-02	24065	41.5	43	1.5	<5	1.1	94	<1	6	25	52	1	2	4	311
L-BD08-02	24066	43	44.5	1.5	<5	1.1	104	<1	5	23	40	1	<2	<1	431
L-BD08-02	24067	44.5	46	1.5	<5	1.5	238	<1	3	33	33	1	<2	<1	266
L-BD08-02	24068	46	47.5	1.5	<5	0.6	180	<1	5	43	23	2	3	10	175
L-BD08-02	24069	47.5	49	1.5	<5	0.4	108	<1	8	22	14	1	2	<1	81
L-BD08-02	24070	49	50.5	1.5	<5	0.9	45	<1	5	4	22	1	<2	7	46
L-BD08-02	24071	50.5	52	1.5	<5	0.9	72	1	4	19	33	1	<2	<1	60
L-BD08-02	24072	52	53.5	1.5	<5	0.2	37	<1	2	4	12	1	2	<1	42
L-BD08-02	24073	53.5	55	1.5	<5	0.1	10	<1	<1	5	9	1	<2	4	47
L-BD08-02	24074	55	56.5	1.5	<5	0.2	23	1	3	2	10	<1	<2	<1	43

DRILL HOLE DATA - HOLE N2															
	Sample				Au	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-02	24075	56.5	58	1.5	<5	0.2	25	1	2	3	9	<1	<2	<1	46
L-BD08-02	24076	58	59.5	1.5	<5	0.1	34	1	1	3	14	1	<2	6	36
L-BD08-02	24077	59.5	61	1.5	<5	0.3	69	<1	1	4	318	1	<2	3	65
L-BD08-02	24078	61	62.5	1.5	<5	0.6	48	<1	5	3	607	1	4	1	95
L-BD08-02	24079	62.5	64	1.5	<5	1.6	68	<1	7	10	229	2	<2	13	115
L-BD08-02	24081	64	65.5	1.5	<5	0.9	87	<1	2	481	75	3	<2	<1	102
L-BD08-02	24082	65.5	67	1.5	<5	1.0	84	<1	8	18	34	1	<2	1	241
L-BD08-02	24083	67	68.5	1.5	<5	1.3	77	<1	4	10	21	2	<2	25	133
L-BD08-02	24084	68.5	70	1.5	<5	0.7	91	<1	4	7	20	1	<2	<1	97
L-BD08-02	24085	70	71.5	1.5	<5	0.7	84	2	4	12	23	1	<2	<1	202
L-BD08-02	24086	71.5	73	1.5	<5	0.7	65	3	3	13	30	1	<2	4	193
L-BD08-02	24087	73	74.5	1.5	<5	0.5	40	<1	1	11	36	1	<2	8	285
L-BD08-02	24088	74.5	76	1.5	<5	0.4	46	<1	2	16	64	1	2	<1	436
L-BD08-02	24089	76	77.5	1.5	<5	5.6	146	1	9	62	514	2	2	<1	1494
L-BD08-02	24090	77.5	79	1.5	<5	5.7	220	2	8	54	643	1	<2	<1	1575
L-BD08-02	24091	79	80.5	1.5	86	12.4	1273	16	23	94	1161	2	<2	2	4334
L-BD08-02	24092	80.5	82	1.5	<5	21.4	2308	8	22	94	3262	2	4	<1	4173
L-BD08-02	24093	82	83.5	1.5	<5	3.2	200	<1	2	25	714	1	<2	10	1767
L-BD08-02	24094	83.5	85	1.5	<5	0.2	69	<1	4	11	36	<1	<2	6	1171
L-BD08-02	24095	85	86.5	1.5	<5	0.2	69	<1	3	7	19	<1	<2	8	747
L-BD08-02	24096	86.5	88	1.5	<5	0.2	55	<1	1	4	14	1	<2	<1	557
L-BD08-02	24097	88	89.5	1.5	<5	0.2	123	2	4	12	22	1	<2	1	826
L-BD08-02	24098	89.5	91	1.5	<5	0.2	99	2	3	7	13	1	<2	<1	644
L-BD08-02	24099	91	92.5	1.5	<5	0.6	141	<1	4	14	36	1	<2	<1	683
L-BD08-02	24101	92.5	94	1.5	5	0.5	92	<1	2	18	10	1	<2	<1	101
L-BD08-02	24102	94	95.5	1.5	10	0.2	187	<1	1	13	13	1	<2	<1	224
L-BD08-02	24103	95.5	97	1.5	5	0.1	201	3	<1	9	11	1	<2	3	280
L-BD08-02	24104	97	98.5	1.5	<5	0.1	93	3	<1	9	9	1	<2	<1	130
L-BD08-02	24105	98.5	100	1.5	<5	0.5	151	<1	3	20	18	1	3	10	173
L-BD08-02	24106	100	101.5	1.5	5	0.7	118	2	<1	19	8	1	<2	<1	57
L-BD08-02	24107	101.5	103	1.5	<5	0.4	132	<1	1	10	7	<1	<2	11	37
L-BD08-02	24108	103	104.5	1.5	<5	0.5	94	<1	1	12	12	1	<2	17	16
L-BD08-02	24109	104.5	106	1.5	<5	0.6	122	<1	5	17	11	1	7	3	10

DRILL HOLE DATA - HOLE N2															
	Sample				Au	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-02	24110	106	107.5	1.5	<5	0.5	73	2	2	11	7	1	2	11	7
L-BD08-02	24111	107.5	109	1.5	<5	0.4	146	<1	3	13	6	1	<2	<1	12
L-BD08-02	24112	109	110.5	1.5	<5	0.5	114	<1	8	26	11	1	<2	3	12
L-BD08-02	24113	110.5	112	1.5	<5	0.2	86	<1	1	19	7	1	<2	<1	8
L-BD08-02	24114	112	113.5	1.5	<5	0.1	45	<1	2	8	5	<1	<2	<1	19
L-BD08-02	24115	113.5	115	1.5	<5	<0.1	58	<1	1	12	14	1	<2	<1	71
L-BD08-02	24116	115	116.5	1.5	<5	0.3	55	<1	1	20	5	1	<2	<1	33
L-BD08-02	24117	116.5	118	1.5	<5	0.1	71	<1	4	25	7	1	<2	<1	22
L-BD08-02	24118	118	119.5	1.5	<5	0.2	59	<1	2	26	7	3	2	3	20
L-BD08-02	24119	119.5	121	1.5	<5	0.1	76	1	4	16	9	5	2	10	13
L-BD08-02	24121	121	122.5	1.5	<5	0.2	92	2	3	581	33	8	3	9	58
L-BD08-02	24122	122.5	124	1.5	<5	0.1	66	<1	2	16	6	5	<2	<1	27
L-BD08-02	24123	124	125.5	1.5	<5	0.2	99	<1	<1	20	10	3	<2	20	107
L-BD08-02	24124	125.5	126.7	1.2	<5	0.2	33	<1	<1	11	6	3	<2	<1	72
L-BD08-02	24125	126.7	127.9	1.2	<5	0.1	18	<1	4	8	5	3	2	10	48
L-BD08-02	24126	127.9	129.15	1.25	<5	0.1	44	<1	6	16	10	6	<2	<1	69
L-BD08-02	24127	129.15	130.5	1.35	<5	0.8	106	1	3	578	136	4	<2	7	2033
L-BD08-02	24128	130.5	132	1.5	<5	0.2	61	<1	5	36	11	3	<2	<1	50
L-BD08-02	24129	132	133.5	1.5	<5	0.4	17	<1	<1	82	4	4	<2	<1	59
L-BD08-02	24130	133.5	135	1.5	<5	0.7	33	<1	3	158	9	5	<2	6	55
L-BD08-02	24131	135	136.5	1.5	<5	0.1	26	<1	<1	85	6	3	<2	<1	28
L-BD08-02	24132	136.5	138	1.5	<5	0.2	60	<1	<1	127	10	4	<2	2	43
L-BD08-02	24133	138	139.5	1.5	<5	<0.1	23	<1	1	20	6	6	<2	<1	24
L-BD08-02	24134	139.5	141	1.5	<5	<0.1	38	<1	<1	57	10	6	<2	<1	25
L-BD08-02	24135	141	142.5	1.5	<5	0.1	63	2	1	50	7	3	<2	<1	21
L-BD08-02	24136	142.5	144	1.5	<5	0.1	62	<1	3	17	11	4	<2	1	25
L-BD08-02	24137	144	145.5	1.5	<5	<0.1	24	<1	<1	22	8	5	<2	6	75
L-BD08-02	24138	145.5	147	1.5	<5	0.1	16	<1	<1	12	5	5	<2	<1	34
L-BD08-02	24139	147	148.5	1.5	<5	<0.1	7	1	3	9	5	2	<2	2	33
L-BD08-02	24141	148.5	150	1.5	<5	<0.1	11	<1	1	5	7	5	<2	11	28
L-BD08-02	24142	150	151.45	1.45	<5	<0.1	11	<1	<1	7	12	4	<2	2	29
L-BD08-02	24143	151.45	153	1.55	<5	0.1	14	<1	1	11	6	2	<2	<1	47
L-BD08-02	24144	153	154.5	1.5	<5	0.5	172	<1	5	77	10	3	7	<1	104

DRILL HOLE DATA - HOLE N2															
	Sample				Au	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-02	24145	154.5	156	1.5	<5	<0.1	205	<1	1	55	8	5	<2	2	36
L-BD08-02	24146	156	157.5	1.5	<5	0.5	239	1	5	106	9	5	<2	8	34
L-BD08-02	24147	157.5	159	1.5	<5	1.5	324	2	4	126	11	3	2	<1	105
L-BD08-02	24148	159	160.5	1.5	10	0.7	234	2	4	114	11	3	<2	<1	576
L-BD08-02	24149	160.5	162	1.5	<5	30.4	1960	15	18	5360	17	5	3	<1	794
L-BD08-02	24150	162	163.5	1.5	10	13.4	3924	8	18	1534	13	4	5	10	1239
L-BD08-02	24151	163.5	165	1.5	10	0.7	448	<1	5	127	9	3	3	1	565
L-BD08-02	24152	165	166.5	1.5	<5	0.3	71	<1	<1	44	9	2	<2	<1	126
L-BD08-02	24153	166.5	168	1.5	<5	0.9	104	<1	4	57	11	5	3	<1	202
L-BD08-02	24154	168	169.5	1.5	<5	0.8	179	<1	1	35	14	4	3	4	299
L-BD08-02	24155	169.5	171	1.5	<5	0.7	150	<1	5	49	15	4	3	<1	306
L-BD08-02	24156	171	172.5	1.5	<5	0.5	96	2	5	39	11	5	<2	<1	117
L-BD08-02	24157	172.5	174	1.5	<5	0.3	87	2	<1	33	10	3	<2	2	63
L-BD08-02	24158	174	175.5	1.5	<5	0.8	153	<1	5	34	14	6	<2	9	125
L-BD08-02	24159	175.5	177	1.5	10	0.3	106	<1	4	16	13	4	<2	6	81
L-BD08-02	24161	177	178.5	1.5	<5	0.4	107	<1	1	592	45	10	<2	9	89
L-BD08-02	24162	178.5	180	1.5	<5	0.2	101	<1	1	24	14	4	<2	11	130
L-BD08-02	24163	180	181.5	1.5	<5	0.5	105	<1	<1	27	31	6	<2	6	351
L-BD08-02	24164	181.5	183	1.5	<5	0.4	80	<1	1	18	51	3	<2	9	134
L-BD08-02	24165	183	184.5	1.5	<5	1.1	91	<1	<1	53	23	6	3	4	160
L-BD08-02	24166	184.5	186	1.5	<5	0.3	51	<1	<1	16	18	3	<2	<1	21
L-BD08-02	24167	186	187.5	1.5	20	1.4	150	<1	8	83	20	5	<2	<1	113
L-BD08-02	24168	187.5	189	1.5	<5	0.3	62	<1	<1	31	19	2	<2	<1	214
L-BD08-02	24169	189	190.5	1.5	<5	0.3	48	<1	<1	49	20	6	<2	1	29
L-BD08-02	24170	190.5	192	1.5	<5	<0.1	31	<1	<1	21	15	5	<2	<1	34
L-BD08-02	24171	192	193.5	1.5	<5	0.5	110	<1	3	86	30	7	4	5	143
L-BD08-02	24172	193.5	194.7	1.2	<5	1.1	128	<1	4	75	48	3	<2	8	438
L-BD08-02	24173	194.7	195.9	1.2	<5	1.0	184	<1	<1	99	26	3	<2	<1	570
L-BD08-02	24174	195.9	197.05	1.15	<5	0.4	106	2	<1	75	38	3	3	14	542

DRILL HOLE DATA - HOLE N3																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-03	24175	39.30	40.80	1.50	<0.005	<10		0.7	89	<1	19	6	149	1	34	33	225
L-BD08-03	24176	40.80	41.80	1.00	<0.005	<10		2.1	212	<1	6	10	148	1	10	4	284
L-BD08-03	24177	41.80	42.90	1.10	<0.005	107		0.7	246	<1	9	20	104	2	3	<1	368
L-BD08-03	24178	42.90	43.90	1.00	<0.005	366		0.3	166	<1	6	59	285	2	27	1	809
L-BD08-03	24179	43.90	45.10	1.20	<0.005	193		0.2	189	<1	14	81	282	1	22	13	1030
L-BD08-03	24180	45.10	46.65	1.55	<0.005	203		2.0	196	<1	14	127	65	2	35	13	363
L-BD08-03	24181	46.65	48.15	1.50	<0.005	355		2.3	209	<1	20	82	49	1	27	18	288
L-BD08-03	24183	48.15	49.15	1.00	<0.005	48		0.7	70	<1	<1	23	46	1	3	<1	230
L-BD08-03	24184	49.15	50.15	1.00	<0.005	28		0.3	104	<1	1	21	30	1	8	24	107
L-BD08-03	24185	50.15	51.40	1.25	0.010	10		0.4	64	<1	<1	16	36	1	<2	23	124
L-BD08-03	24186	51.40	52.60	1.20	0.005	<10		0.4	39	3	6	12	37	<1	<2	<1	149
L-BD08-03	24187	52.60	53.80	1.20	<0.005	<10		0.4	50	<1	6	16	41	1	<2	11	160
L-BD08-03	24188	53.80	55.30	1.50	<0.005	10		0.3	62	1	<1	26	81	1	<2	<1	434
L-BD08-03	24189	55.30	56.80	1.50	<0.005	<10		0.7	44	<1	<1	26	101	1	4	10	244
L-BD08-03	24190	56.80	58.30	1.50	<0.005	10		0.5	53	<1	6	29	86	1	2	<1	378
L-BD08-03	24191	58.30	59.80	1.50	<0.005	<10		1.6	43	<1	4	93	69	1	<2	20	412
L-BD08-03	24192	59.80	61.60	1.80	<0.005	<10		0.7	54	<1	6	67	44	1	2	4	494
L-BD08-03	24193	61.60	62.90	1.30	<0.005	14		0.6	94	1	7	55	42	1	15	52	905
L-BD08-03	24194	62.90	64.20	1.30	<0.005	14		0.7	97	2	8	46	49	1	10	6	736
L-BD08-03	24195	64.20	65.50	1.30	<0.005	14		0.8	141	<1	7	59	72	1	9	<1	866
L-BD08-03	24196	65.50	66.80	1.30	<0.005	10		0.4	80	<1	5	26	58	1	<2	6	516
L-BD08-03	24197	66.80	68.15	1.35	<0.005	14		1.0	58	<1	4	33	90	1	6	<1	360
L-BD08-03	24198	68.15	69.85	1.70	<0.005	<10		0.6	37	<1	<1	25	73	1	<2	24	447
L-BD08-03	24199	69.85	71.60	1.75	<0.005	<10		0.6	38	<1	<1	19	98	1	<2	<1	391
L-BD08-03	24200	71.60	72.40	0.80	0.020	48		12.9	175	<1	<1	89	307	1	<2	<1	510
L-BD08-03	24201	72.40	74.60	2.20	0.020	21		1.5	117	1	<1	22	100	1	<2	1	199
L-BD08-03	24203	74.60	76.10	1.50	<0.005	10		1.4	77	<1	5	1045	116	5	2	6	112
L-BD08-03	24204	76.10	77.65	1.55	0.010	<10		1.3	75	<1	4	41	60	1	<2	5	78
L-BD08-03	24205	77.65	79.15	1.50	<0.005	<10		0.3	47	<1	4	23	19	1	<2	9	24
L-BD08-03	24206	79.15	80.65	1.50	<0.005	<10		0.6	45	<1	<1	22	30	1	<2	8	34
L-BD08-03	24207	80.65	82.15	1.50	<0.005	<10		0.7	40	<1	1	22	19	1	6	7	23
L-BD08-03	24208	82.15	83.65	1.50	<0.005	<10		1.4	44	<1	5	23	23	<1	5	6	24
L-BD08-03	24209	83.65	85.15	1.50	<0.005	<10		1.4	75	<1	4	21	18	1	2	<1	21
L-BD08-03	24210	85.15	86.65	1.50	<0.005	<10		2.0	90	<1	3	34	26	1	<2	<1	151
L-BD08-03	24211	86.65	88.15	1.50	<0.005	10		2.0	69	<1	4	47	37	<1	2	13	363
L-BD08-03	24212	88.15	89.65	1.50	<0.005	17		1.9	62	1	2	45	34	1	2	22	781
L-BD08-03	24213	89.65	91.15	1.50	<0.005	<10		0.7	48	1	2	26	30	1	<2	22	119
L-BD08-03	24214	91.15	92.65	1.50	<0.005	17		0.2	46	<1	<1	13	15	1	<2	<1	42
L-BD08-03	24215	92.65	94.15	1.50	<0.005	121		0.2	103	<1	2	25	29	1	<2	7	54
L-BD08-03	24216	94.15	95.65	1.50	<0.005	379		<0.1	26	<1	3	6	12	1	<2	<1	44
L-BD08-03	24217	95.65	97.15	1.50	<0.005	1252		0.2	106	<1	<1	29	32	1	<2	4	294
L-BD08-03	24218	97.15	98.65	1.50	<0.005	217		0.2	51	<1	<1	22	25	1	<2	<1	237
L-BD08-03	24219	98.65	100.15	1.50	0.010	93		1.1	95	<1	4	47	36	1	9	12	170
L-BD08-03	24220	100.15	101.65	1.50	<0.005	41		2.4	102	<1	<1	65	44	1	<2	32	176
L-BD08-03	24221	101.65	103.15	1.50	<0.005	24		3.0	134	<1	4	81	50	1	<2	<1	167
L-BD08-03	24223	103.15	104.65	1.50	<0.005	14		1.8	80	<1	2	61	48	1	<2	12	375

DRILL HOLE DATA - HOLE N3																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-03	24224	104.65	106.15	1.50	<0.005	10		0.9	75	<1	<1	29	56	<1	<2	11	385
L-BD08-03	24225	106.15	107.65	1.50	<0.005	24		1.2	80	<1	1	31	123	1	<2	<1	355
L-BD08-03	24226	107.65	109.15	1.50	<0.005	28		1.3	77	<1	3	30	191	1	<2	<1	490
L-BD08-03	24227	109.15	110.65	1.50	<0.005	28		1.9	107	1	4	45	175	2	<2	17	436
L-BD08-03	24228	110.65	112.15	1.50	0.005	117		2.0	68	1	1	40	150	1	<2	<1	350
L-BD08-03	24229	112.15	113.65	1.50	<0.005	21		2.2	79	5	5	49	387	18	<2	27	554
L-BD08-03	24230	113.65	115.15	1.50	<0.005	17		4.7	113	<1	5	67	1316	2	5	23	2174
L-BD08-03	24231	115.15	116.65	1.50	<0.005	21		2.4	48	<1	<1	53	747	1	7	19	3017
L-BD08-03	24232	116.65	118.15	1.50	<0.005	48		2.1	76	<1	6	97	690	2	3	<1	6511
L-BD08-03	24233	118.15	119.65	1.50	<0.005	97		1.4	141	<1	4	63	483	1	<2	17	5233
L-BD08-03	24234	119.65	121.15	1.50	<0.005	24		7.8	317	4	18	131	670	2	18	<1	3440
L-BD08-03	24235	121.15	122.65	1.50	<0.005	17		7.1	346	2	14	127	505	2	17	5	3654
L-BD08-03	24236	122.65	124.15	1.50	<0.005	21		4.1	130	1	10	90	224	2	<2	<1	3444
L-BD08-03	24237	124.15	125.65	1.50	<0.005	10		3.0	226	3	6	109	210	4	3	<1	2344
L-BD08-03	24238	125.65	127.15	1.50	<0.005	21		3.2	262	3	6	57	154	4	<2	<1	2517
L-BD08-03	24239	127.15	128.65	1.50	<0.005	41		1.7	143	<1	1	31	179	2	7	30	1564
L-BD08-03	24240	128.65	130.15	1.50	0.053	38		3.6	250	4	<1	68	316	4	<2	<1	1659
L-BD08-03	24241	130.15	131.65	1.50	0.015	114		1.5	129	1	2	27	251	3	3	12	971
L-BD08-03	24243	131.65	133.15	1.50	<0.005	431		2.4	82	2	5	1172	468	8	5	8	726
L-BD08-03	24244	133.15	134.65	1.50	0.015	245		15.1	266	2	36	242	1691	2	15	17	2017
L-BD08-03	24245	134.65	136.15	1.50	<0.005	110		4.9	87	5	7	81	546	1	8	9	1309
L-BD08-03	24246	136.15	137.65	1.50	<0.005	55		0.8	86	<1	5	48	57	1	9	14	558
L-BD08-03	24247	137.65	139.15	1.50	<0.005	76		1.1	199	<1	4	94	17	2	9	<1	444
L-BD08-03	24248	139.15	140.65	1.50	<0.005	24		3.8	157	2	3	86	18	1	6	21	503
L-BD08-03	24249	140.65	142.15	1.50	<0.005	38		1.8	186	2	5	100	14	1	9	8	415
L-BD08-03	24250	142.15	143.65	1.50	<0.005	17		0.2	54	<1	<1	50	9	1	<2	<1	253
L-BD08-03	24251	143.65	145.15	1.50	0.020	34		2.5	418	4	6	173	21	2	11	36	399
L-BD08-03	24252	145.15	146.65	1.50	<0.005	41		2.7	226	6	2	116	21	2	7	18	392
L-BD08-03	24253	146.65	148.15	1.50	<0.005	38		1.0	71	<1	3	31	21	1	10	<1	324
L-BD08-03	24254	148.15	149.65	1.50	<0.005	100		0.6	63	2	<1	46	12	2	2	<1	161
L-BD08-03	24255	149.65	151.15	1.50	<0.005	228		0.3	63	<1	<1	37	9	2	<2	20	96
L-BD08-03	24256	151.15	152.65	1.50	<0.005	193		0.3	80	4	<1	44	21	1	6	<1	187
L-BD08-03	24257	152.65	154.15	1.50	<0.005	52		0.4	76	4	<1	51	8	2	3	24	172
L-BD08-03	24258	154.15	155.65	1.50	<0.005	14		0.3	55	1	<1	46	6	1	<2	11	66
L-BD08-03	24259	155.65	157.15	1.50	0.010	103		0.3	68	2	<1	52	32	1	<2	<1	235
L-BD08-03	24260	157.15	158.65	1.50	<0.005	66		0.5	67	<1	1	46	30	2	<2	24	217
L-BD08-03	24261	158.65	160.15	1.50	<0.005	17		0.3	48	<1	<1	28	8	1	2	19	98
L-BD08-03	24263	160.15	161.45	1.30	<0.005	93		0.6	173	5	7	61	36	2	8	16	272
L-BD08-03	24264	161.45	162.75	1.30	<0.005	45		0.6	80	1	3	51	38	1	<2	21	294
L-BD08-03	24265	162.75	164.05	1.30	<0.005	14		0.6	71	<1	1	49	10	1	7	7	120
L-BD08-03	24266	164.05	165.55	1.50	<0.005	<10		0.1	158	<1	<1	34	5	3	9	9	14
L-BD08-03	24267	165.55	167.05	1.50	<0.005	14		0.5	103	3	2	49	14	2	2	7	133
L-BD08-03	24268	167.05	168.55	1.50	<0.005	10		1.2	224	<1	<1	81	12	2	8	25	100
L-BD08-03	24269	168.55	170.50	1.95	<0.005	<10		0.5	65	<1	<1	38	6	3	5	<1	36
L-BD08-03	24270	170.50	172.00	1.50	<0.005	<10		2.2	160	<1	6	103	13	5	12	14	136
L-BD08-03	24271	172.00	173.50	1.50	<0.005	14		0.7	76	<1	5	28	11	2	9	11	156

DRILL HOLE DATA - HOLE N3																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-03	24272	173.50	175.00	1.50	<0.005	21		0.3	25	<1	<1	18	13	1	2	8	432
L-BD08-03	24273	175.00	176.50	1.50	<0.005	<10		<0.1	24	<1	<1	8	7	1	<2	45	267
L-BD08-03	24274	176.50	177.30	0.80	<0.005	<10		0.3	27	<1	11	12	7	1	<2	17	14
L-BD08-03	24275	177.30	178.80	1.50	<0.005	<10		0.8	75	<1	7	30	11	1	19	4	24
L-BD08-03	24276	178.80	180.30	1.50	<0.005	10		0.9	64	<1	5	70	14	1	25	<1	21
L-BD08-03	24277	180.30	181.80	1.50	<0.005	<10		0.5	44	<1	5	37	11	1	5	55	14
L-BD08-03	24278	181.80	183.30	1.50	<0.005	<10		0.4	32	<1	<1	23	9	2	24	<1	40
L-BD08-03	24279	183.30	184.80	1.50	<0.005	<10		0.5	40	<1	7	34	13	1	21	<1	110
L-BD08-03	24280	184.80	186.30	1.50	<0.005	<10		0.3	50	<1	1	18	24	2	13	31	37
L-BD08-03	24281	186.30	187.80	1.50	<0.005	<10		0.4	27	<1	15	38	22	2	8	46	60
L-BD08-03	24283	187.80	189.30	1.50	<0.005	<10		0.2	47	<1	8	11	12	2	13	<1	28
L-BD08-03	24284	189.30	191.10	1.80	<0.005	<10		0.7	51	<1	8	44	11	2	15	3	166
L-BD08-03	24285	216.00	217.50	1.50	<0.005	10		0.9	84	<1	<1	6	116	2	<2	50	142
L-BD08-03	24286	217.50	219.00	1.50	<0.005	10		0.4	104	<1	<1	6	88	1	<2	35	141
L-BD08-03	24287	219.00	220.50	1.50	<0.005	<10		0.4	50	<1	<1	10	102	4	<2	31	75
L-BD08-03	24288	220.50	222.00	1.50	<0.005	107		0.5	288	<1	<1	12	98	2	2	24	55
L-BD08-03	24289	222.00	223.40	1.40	<0.005	48		1.2	569	<1	13	77	46	1	51	24	62
L-BD08-03	24290	223.40	224.50	1.10	<0.005	10		0.5	97	<1	<1	23	39	4	23	<1	43
L-BD08-03	24291	224.50	225.60	1.10	<0.005	<10		0.3	63	<1	<1	22	20	2	21	2	23
L-BD08-03	24292	225.60	227.10	1.50	<0.005	<10		0.2	59	<1	2	18	12	3	8	5	11
L-BD08-03	24293	227.10	228.60	1.50	<0.005	<10		0.1	47	<1	<1	14	12	2	3	<1	12
L-BD08-03	24294	228.60	230.10	1.50	<0.005	<10		0.3	41	<1	<1	19	17	2	<2	43	15
L-BD08-03	24295	230.10	231.60	1.50	<0.005	<10		0.3	34	<1	<1	8	16	3	8	12	24
L-BD08-03	24296	231.60	233.10	1.50	<0.005	<10		0.2	42	<1	1	16	15	4	8	<1	36
L-BD08-03	24297	233.10	234.60	1.50	<0.005	<10		0.1	33	<1	3	16	9	2	9	68	16
L-BD08-03	24298	234.60	236.10	1.50	<0.005	<10		0.2	25	<1	<1	12	8	2	12	6	11
L-BD08-03	24299	236.10	237.60	1.50	<0.005	<10		0.1	59	<1	<1	18	11	3	10	45	14
L-BD08-03	24300	237.60	239.20	1.60	<0.005	<10		0.3	43	<1	1	9	14	4	17	9	21
L-BD08-03	24301	239.20	240.80	1.60	<0.005	10		0.6	161	<1	12	18	15	19	20	28	27
L-BD08-03	24303	240.80	242.30	1.50	<0.005	<10		0.6	155	<1	<1	24	32	4	12	<1	29
L-BD08-03	24304	242.30	243.80	1.50	<0.005	<10		0.4	57	<1	<1	10	52	2	<2	20	50
L-BD08-03	24305	243.80	245.30	1.50	<0.005	<10		0.1	18	<1	5	1	44	1	<2	18	45
L-BD08-03	24306	245.30	246.80	1.50	<0.005	<10		0.3	40	<1	<1	6	37	1	<2	43	45
L-BD08-03	24307	246.80	248.30	1.50	<0.005	<10		0.2	14	<1	<1	2	46	1	<2	6	51
L-BD08-03	24308	248.30	249.90	1.60	<0.005	17		1.3	214	<1	8	27	147	2	2	2	1406
L-BD08-03	24309	249.90	251.40	1.50	<0.005	<10		0.6	77	<1	7	18	49	2	17	15	111
L-BD08-03	24310	251.40	252.90	1.50	<0.005	<10		0.7	64	<1	4	18	63	2	15	6	148
L-BD08-03	24311	252.90	253.95	1.05	<0.005	<10		0.9	75	<1	22	19	217	2	6	<1	361
L-BD08-03	24312	253.95	255.00	1.05	<0.005	<10		0.8	184	<1	7	24	96	3	21	17	204
L-BD08-03	24313	255.00	256.50	1.50	<0.005	<10		0.9	71	1	10	32	75	2	21	25	71
L-BD08-03	24314	256.50	258.00	1.50	<0.005	<10		0.8	88	<1	6	21	143	2	22	<1	132
L-BD08-03	24315	258.00	259.50	1.50	<0.005	10		0.8	105	<1	17	17	136	2	33	13	77
L-BD08-03	24316	259.50	261.10	1.60	<0.005	10		0.4	52	<1	3	7	97	<1	36	33	141
L-BD08-03	24317	261.10	262.70	1.60	<0.005	<10		0.8	106	<1	24	7	107	1	31	18	289
L-BD08-03	24318	262.70	264.50	1.80	<0.005	10		0.8	93	<1	13	13	87	2	23	13	489
L-BD08-03	24319	264.50	266.00	1.50	<0.005	10		0.5	72	<1	4	12	79	2	28	<1	175

DRILL HOLE DATA - HOLE N3																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-03	24320	266.00	267.50	1.50	<0.005	10		0.6	60	<1	14	14	95	2	17	<1	123
L-BD08-03	24321	267.50	269.00	1.50	<0.005	<10		0.7	48	<1	9	20	82	2	26	<1	137
L-BD08-03	24323	269.00	270.50	1.50	<0.005	10		1.1	56	1	6	1009	131	6	25	14	221
L-BD08-03	24324	270.50	272.00	1.50	<0.005	24		0.7	38	<1	3	27	72	1	29	<1	162
L-BD08-03	24325	272.00	273.50	1.50	<0.005	72800		0.5	585	10	11	17	74	1	33	24	216
L-BD08-03	24326	273.50	275.00	1.50	<0.005	1093		1.1	517	4	19	58	136	2	29	<1	479
L-BD08-03	24327	275.00	276.50	1.50	<0.005	23100		1.0	344	6	<1	61	118	4	18	47	97
L-BD08-03	24328	276.50	278.00	1.50	<0.005	676		0.9	121	1	8	53	122	3	22	16	102
L-BD08-03	24329	278.00	279.50	1.50	<0.005	21		0.6	52	<1	<1	35	107	2	26	<1	120
L-BD08-03	24330	279.50	281.00	1.50	<0.005	814		0.9	267	8	20	41	137	3	13	22	232
L-BD08-03	24871	281.00	282.50	1.50	<5	72		5.0	48	4	37	36	94	1	4	1	162
L-BD08-03	24872	282.50	284.00	1.50	<5	17		0.8	26	3	13	26	130	<1	2	<1	151
L-BD08-03	24873	284.00	285.50	1.50	20	10		1.1	25	4	31	9	59	1	4	<1	80
L-BD08-03	24874	285.50	287.00	1.50	<5	14		1.0	43	5	48	16	98	1	8	4	133
L-BD08-03	24875	287.00	288.50	1.50	<5	14		0.7	20	3	29	7	56	1	<2	<1	62
L-BD08-03	24876	288.50	290.00	1.50	10	<10		0.4	27	3	2	1	86	1	7	<1	93
L-BD08-03	24877	290.00	291.50	1.50	30	10		0.9	149	2	41	1	135	4	<2	<1	162
L-BD08-03	24878	291.50	293.00	1.50	10	14		1.2	32	1	26	6	107	4	3	1	82
L-BD08-03	24879	293.00	294.50	1.50	35	14		2.6	41	<1	33	5	169	1	6	<1	215
L-BD08-03	24880	294.50	296.00	1.50	<5	14		1.9	61	3	71	3	312	1	9	3	246
L-BD08-03	24881	296.00	297.25	1.25	10	14		2.4	57	2	38	3	318	2	4	<1	281
L-BD08-03	24883	297.25	298.75	1.50	<5	14		1.4	680	8	30	154	139	2	6	2	246
L-BD08-03	24884	298.75	300.14	1.39	<5	14		3.3	1722	8	54	52	208	1	8	<1	298
L-BD08-03	24885	191.10	192.50	1.40	10	14		0.2	20	4	<1	11	27	3	8	1	93
L-BD08-03	24886	192.50	194.00	1.50	10	10		0.3	58	11	29	12	15	3	3	<1	47
L-BD08-03	24887	194.00	195.50	1.50	<5	10		3.1	29	11	28	15	247	6	<2	<1	54
L-BD08-03	24888	195.50	197.00	1.50	10	<10		0.1	12	<1	4	24	12	5	5	<1	57
L-BD08-03	24889	197.00	198.50	1.50	<5	10		0.1	43	11	20	33	24	6	8	<1	223
L-BD08-03	24890	198.50	200.00	1.50	<5	<10		0.5	59	11	11	51	148	2	9	<1	267
L-BD08-03	24891	200.00	201.50	1.50	<5	14		10.4	86	11	69	138	1097	3	7	<1	1704
L-BD08-03	24892	201.50	203.00	1.50	<5	<10		0.5	33	8	45	27	48	4	8	<1	66
L-BD08-03	24893	203.00	204.50	1.50	<5	<10		0.1	32	6	<1	3	47	<1	2	<1	65
L-BD08-03	24894	204.50	206.00	1.50	<5	10		0.2	22	1	62	3	77	1	9	<1	122
L-BD08-03	24895	206.00	207.50	1.50	<5	<10		<0.1	19	2	42	3	58	3	4	<1	81
L-BD08-03	24896	207.50	209.00	1.50	<5	<10		0.1	23	3	31	<1	89	1	7	<1	111
L-BD08-03	24897	209.00	210.50	1.50	<5	10		0.1	30	7	9	<1	43	<1	9	<1	74
L-BD08-03	24898	210.50	212.00	1.50	<5	10		<0.1	47	5	13	2	21	1	3	<1	67
L-BD08-03	24899	212.00	213.50	1.50	<5	14		0.2	83	6	67	24	66	1	4	3	77
L-BD08-03	24900	213.50	215.00	1.50	<5	10		0.1	62	4	30	22	92	3	9	<1	69
L-BD08-03	24901	215.00	216.00	1.00	<5	<10		0.4	66	5	37	35	86	<1	9	<1	98

DRILL HOLE DATA - HOLE N4																			
	Sample				Au	Hg	Cu	Zn	Pb	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	Assay	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-04	24331	61.95	63.45	1.50	<0.005	<10				0.6	27	<1	23	1	39	2	7	<1	69
L-BD08-04	24332	63.45	64.95	1.50	<0.005	10				1.0	55	1	27	11	111	3	7	1	81
L-BD08-04	24333	64.95	66.45	1.50	0.005	<10				1.3	80	2	9	23	287	3	3	<1	189
L-BD08-04	24334	66.45	67.95	1.50	0.005	70				1.8	38	1	6	24	654	4	2	<1	167
L-BD08-04	24335	67.95	69.45	1.50	0.010	14				2.2	48	1	5	33	641	3	3	1	515
L-BD08-04	24336	69.45	70.95	1.50	<0.005	14				1.8	61	1	7	27	598	4	3	<1	476
L-BD08-04	24337	70.95	72.45	1.50	0.010	14				2.5	62	2	6	29	677	4	3	<1	580
L-BD08-04	24338	72.45	73.95	1.50	0.010	38				5.4	40	2	9	61	1150	3	3	<1	3201
L-BD08-04	24339	73.95	75.45	1.50	0.005	31				5.1	61	1	8	180	1114	2	3	<1	1393
L-BD08-04	24340	75.45	76.80	1.35	0.020	41			2.14	18.5	42	6	14	158	>10000	6	4	<1	4133
L-BD08-04	24341	76.80	78.10	1.30	<0.005	10				1.6	30	<1	23	51	245	5	8	<1	160
L-BD08-04	24343	78.10	79.40	1.30	<0.005	10				2.0	61	1	23	72	150	<1	9	<1	133
L-BD08-04	24344	79.40	80.70	1.30	<0.005	14				2.2	66	1	31	86	174	1	7	<1	101
L-BD08-04	24345	80.70	82.00	1.30	<0.005	<10				7.5	61	<1	10	288	120	7	6	<1	75
L-BD08-04	24346	82.00	83.25	1.25	<0.005	10				3.6	57	1	24	124	163	1	9	<1	145
L-BD08-04	24347	83.25	84.50	1.25	<0.005	<10				2.5	65	<1	23	81	110	2	7	1	78
L-BD08-04	24348	84.50	86.00	1.50	<0.005	<10				1.2	19	1	8	14	129	3	3	<1	49
L-BD08-04	24349	86.00	87.50	1.50	<0.005	10				2.5	58	1	19	47	307	3	6	<1	404
L-BD08-04	24350	87.50	89.00	1.50	<0.005	17				4.2	40	1	16	43	849	3	4	1	721
L-BD08-04	24351	89.00	90.50	1.50	<0.005	10				4.1	27	1	8	30	1536	4	4	<1	343
L-BD08-04	24352	90.50	92.10	1.60	<0.005	10				2.5	62	1	4	48	1158	5	4	<1	405
L-BD08-04	24353	92.10	93.70	1.60	<0.005	<10				1.8	31	1	5	49	267	3	2	<1	334
L-BD08-04	24354	93.70	95.30	1.60	<0.005	<10				1.1	12	1	3	80	173	3	2	<1	135
L-BD08-04	24355	95.30	96.90	1.60	<0.005	10				4.4	92	2	13	77	667	3	3	<1	761
L-BD08-04	24356	96.90	98.40	1.50	<0.005	<10				1.1	30	1	6	42	116	4	2	<1	236
L-BD08-04	24357	98.4	99.9	1.50	<0.005	<10				0.7	136	1	4	45	81	4	3	<1	36
L-BD08-04	24358	99.90	101.40	1.50	<0.005	<10				1.0	61	1	7	56	62	4	3	<1	108
L-BD08-04	24359	101.40	102.90	1.50	<0.005	<10				1.5	43	<1	7	59	158	2	3	1	75
L-BD08-04	24360	102.90	104.40	1.50	<0.005	<10				2.0	71	<1	11	64	247	3	4	<1	209
L-BD08-04	24361	104.40	105.90	1.50	<0.005	10				4.2	200	2	15	107	710	3	4	<1	1039
L-BD08-04	24363	105.90	107.40	1.50	<0.005	10				6.7	1239	5	22	302	1043	3	6	<1	2617
L-BD08-04	24364	107.40	108.90	1.50	<0.005	<10				4.4	297	5	10	81	718	2	3	<1	1907
L-BD08-04	24365	108.90	110.40	1.50	<0.005	10				0.7	64	3	5	38	382	2	3	<1	1398
L-BD08-04	24366	110.40	111.90	1.50	<0.005	14				9.0	133	3	16	124	787	3	5	<1	1649
L-BD08-04	24367	111.90	113.40	1.50	<0.005	<10				8.3	165	3	18	144	1354	2	5	<1	1532
L-BD08-04	24368	113.40	114.90	1.50	<0.005	10				5.4	288	3	20	110	896	2	4	<1	3853
L-BD08-04	24369	114.90	116.40	1.50	<0.005	10				9.3	4887	13	39	152	834	2	7	<1	1515
L-BD08-04	24370	116.40	117.90	1.50	<0.005	24				15.3	592	6	28	156	502	3	5	<1	3077
L-BD08-04	24371	117.90	119.40	1.50	<0.005	38				33.4	286	13	44	217	620	4	4	<1	1889
L-BD08-04	24372	119.40	120.90	1.50	<0.005	21				2.7	88	5	9	114	201	4	4	<1	924
L-BD08-04	24373	120.90	122.40	1.50	<0.005	17				0.8	66	7	7	70	135	2	3	<1	993
L-BD08-04	24374	122.40	123.90	1.50	<0.005	17				0.7	66	4	8	57	105	4	3	<1	714
L-BD08-04	24375	123.90	125.40	1.50	<0.005	10				0.1	55	3	6	41	100	2	3	<1	852
L-BD08-04	24376	125.40	126.90	1.50	<0.005	10				1.8	49	1	8	49	205	3	3	<1	600
L-BD08-04	24377	126.90	128.40	1.50	<0.005	14				6.3	97	3	26	134	615	7	3	<1	811
L-BD08-04	24378	128.40	129.90	1.50	<0.005	<10				4.2	42	1	5	69	377	4	3	<1	344
L-BD08-04	24379	129.90	131.40	1.50	<0.005	10				4.2	42	1	12	110	551	2	4	<1	423
L-BD08-04	24380	131.40	132.90	1.50	<0.005	21				3.9	59	2	9	126	478	3	4	<1	450
L-BD08-04	24381	132.90	134.40	1.50	<0.005	28				2.5	58	2	10	90	279	4	4	<1	437
L-BD08-04	24383	134.40	135.90	1.50	<0.005	14				7.0	88	2	23	189	485	2	4	<1	748
L-BD08-04	24384	135.90	137.40	1.50	<0.005	10				2.9	56	1	8	92	221	3	4	<1	391
L-BD08-04	24385	137.40	138.90	1.50	<0.005	34				4.3	85	4	17	137	308	4	5	<1	760
L-BD08-04	24386	138.90	140.40	1.50	<0.005	69				1.2	54	3	8	80	288	5	3	<1	516

DRILL HOLE DATA - HOLE N4																			
	Sample				Au	Hg	Cu	Zn	Pb	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	Assay	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-04	24387	140.40	141.90	1.50	<0.005	97				1.2	37	3	11	63	248	3	3	<1	518
L-BD08-04	24388	141.90	143.40	1.50	<0.005	62				4.0	43	1	13	97	649	3	3	<1	407
L-BD08-04	24389	143.40	144.90	1.50	<0.005	69				2.4	44	2	9	60	320	5	3	<1	321
L-BD08-04	24390	144.90	146.40	1.50	<0.005	55				1.3	53	2	6	66	183	5	3	<1	290
L-BD08-04	24391	146.40	147.90	1.50	<0.005	124				1.1	71	5	8	82	179	2	4	<1	420
L-BD08-04	24392	147.90	149.40	1.50	<0.005	48				1.6	55	2	8	89	52	3	4	<1	522
L-BD08-04	24393	149.40	150.90	1.50	<0.005	55				1.1	40	1	7	50	70	5	3	<1	245
L-BD08-04	24394	150.90	152.40	1.50	<0.005	107				1.0	106	4	8	97	60	5	4	<1	614
L-BD08-04	24395	152.40	153.90	1.50	<0.005	66				1.0	137	8	9	89	119	3	4	1	721
L-BD08-04	24396	153.90	155.40	1.50	<0.005	48				4.0	92	4	12	84	510	3	4	<1	799
L-BD08-04	24397	155.40	156.90	1.50	<0.005	10				1.8	43	1	11	100	231	5	4	<1	556
L-BD08-04	24398	156.90	158.40	1.50	<0.005	17				3.9	81	2	13	112	87	5	3	<1	317
L-BD08-04	24399	158.40	159.90	1.50	<0.005	14				1.3	71	1	7	67	59	4	4	<1	174
L-BD08-04	24400	159.90	161.40	1.50	<0.005	<10				1.8	54	1	9	89	42	4	3	<1	830
L-BD08-04	24401	161.40	162.90	1.50	0.010	<10				2.2	52	<1	12	115	54	3	3	<1	172
L-BD08-04	24403	162.90	164.40	1.50	0.005	17				3.0	114	1	16	189	39	4	4	<1	1233
L-BD08-04	24404	164.40	165.90	1.50	<0.005	<10				0.6	26	1	7	69	20	4	3	<1	21
L-BD08-04	24405	165.90	167.40	1.50	<0.005	10				1.7	290	2	12	126	31	4	4	<1	23
L-BD08-04	24406	167.40	168.95	1.55	<0.005	14				0.9	45	1	10	119	27	6	4	<1	34
L-BD08-04	24407	168.95	170.50	1.55	<0.005	14				<0.1	62	1	1	111	30	5	4	<1	39
L-BD08-04	24408	170.50	172.10	1.60	<0.005	<10				<0.1	173	1	<1	90	27	5	5	<1	53
L-BD08-04	24409	172.10	173.05	0.95	<0.005	10				<0.1	1075	7	4	302	44	2	6	<1	82
L-BD08-04	24410	173.05	174.10	1.05	<0.005	14				0.8	221	1	6	66	46	7	5	<1	104
L-BD08-04	24411	174.10	175.20	1.10	<0.005	14				0.4	54	<1	5	72	22	4	5	<1	101
L-BD08-04	24412	175.20	176.55	1.35	<0.005	38				2.4	36	4	4	58	37	4	4	<1	251
L-BD08-04	24413	176.55	177.90	1.35	<0.005	72				2.3	238	22	23	163	109	4	6	<1	1219
L-BD08-04	24414	177.90	179.60	1.70	<0.005	69				7.5	62	3	39	222	75	3	8	<1	4304
L-BD08-04	24415	179.60	180.80	1.20	<0.005	28				2.4	21	<1	10	68	44	4	4	<1	1063
L-BD08-04	24416	180.80	181.95	1.15	<0.005	34				3.3	83	1	18	106	87	2	5	<1	713
L-BD08-04	24417	181.95	183.20	1.25	<0.005	10				1.0	44	<1	20	44	89	2	8	<1	154
L-BD08-04	24418	183.20	184.45	1.25	<0.005	10				1.4	71	2	25	108	91	2	7	<1	489
L-BD08-04	24419	184.45	185.45	1.00	<0.005	10				1.5	32	1	11	48	39	3	3	<1	616
L-BD08-04	24420	185.45	186.55	1.10	<0.005	<10				0.2	20	<1	3	12	26	3	2	<1	36
L-BD08-04	24421	186.55	188.05	1.50	<0.005	24				2.9	105	3	37	206	72	2	9	<1	1948
L-BD08-04	24423	188.05	189.55	1.50	<0.005	14				1.7	47	1	9	75	200	2	5	<1	327
L-BD08-04	24424	189.55	191.05	1.50	<0.005	14				1.7	41	1	14	65	176	4	5	<1	374
L-BD08-04	24425	191.05	192.15	1.10	<0.005	14				1.1	25	3	17	31	65	3	7	<1	224
L-BD08-04	24426	192.15	193.30	1.15	<0.005	14				0.9	20	3	14	20	57	3	8	<1	113
L-BD08-04	24427	193.30	194.80	1.50	<0.005	17				0.6	12	1	10	7	63	3	6	1	70
L-BD08-04	24428	194.80	196.30	1.50	<0.005	14				0.6	10	2	7	4	65	3	6	<1	75
L-BD08-04	24429	196.30	197.80	1.50	<0.005	17				0.6	6	2	13	2	45	2	7	<1	89
L-BD08-04	24430	197.80	199.30	1.50	<0.005	17				0.6	14	2	12	7	56	2	7	<1	172
L-BD08-04	24431	199.30	200.80	1.50	<0.005	17				1.8	49	2	22	51	164	4	8	<1	884
L-BD08-04	24432	200.80	202.30	1.50	<0.005	10				0.4	24	1	11	12	85	2	6	<1	56
L-BD08-04	24433	202.30	203.80	1.50	<0.005	10				0.3	23	1	16	17	74	2	7	<1	62
L-BD08-04	24434	203.80	205.35	1.55	<0.005	17				0.2	15	2	17	22	71	3	7	<1	104
L-BD08-04	24435	205.35	206.85	1.50	<0.005	14				0.6	67	1	19	57	52	5	8	1	146
L-BD08-04	24436	206.85	208.35	1.50	<0.005	10				2.0	36	<1	25	106	65	2	9	<1	145
L-BD08-04	24437	208.35	209.85	1.50	<0.005	10				0.3	49	1	23	94	49	1	4	<1	182
L-BD08-04	24438	209.85	211.35	1.50	<0.005	14				0.5	46	1	22	118	59	1	4	<1	156
L-BD08-04	24439	211.35	212.85	1.50	<0.005	10				0.6	54	1	22	95	71	1	4	<1	188
L-BD08-04	24440	212.85	214.35	1.50	<0.005	10				1.0	72	<1	26	51	61	1	4	<1	220
L-BD08-04	24441	214.35	215.85	1.50	<0.005	17				3.0	167	<1	4	83	134	1	5	<1	767

DRILL HOLE DATA - HOLE N4																			
	Sample				Au	Hg	Cu	Zn	Pb	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	Assay	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-04	24443	215.85	217.35	1.50	<0.005	17				2.2	85	<1	24	1264	174	7	5	28	304
L-BD08-04	24444	217.35	218.85	1.50	<0.005	24				1.5	97	<1	2	97	141	2	5	41	484
L-BD08-04	24445	218.85	220.35	1.50	<0.005	17				1.1	74	<1	<1	74	120	2	5	26	270
L-BD08-04	24446	220.35	221.65	1.30	<0.005	14				1.1	56	<1	21	68	121	1	5	<1	371
L-BD08-04	24447	221.65	222.95	1.30	0.010	24				1.1	105	<1	3	58	128	2	5	<1	431
L-BD08-04	24448	222.95	224.25	1.30	0.005	10				0.6	83	<1	16	53	115	1	4	71	390
L-BD08-04	24449	224.25	225.70	1.45	<0.005	14				0.4	224	5	20	78	78	<1	4	<1	169
L-BD08-04	24450	225.70	226.70	1.00	0.042	34		1.57		27.4	>10000	152	131	375	807	1	11	1	>10000
L-BD08-04	24451	226.70	228.30	1.60	<0.005	10				1.6	188	4	20	145	105	1	4	<1	420
L-BD08-04	24452	228.30	229.30	1.00	<0.005	14				0.8	24	3	8	39	77	1	<2	<1	643
L-BD08-04	24453	229.30	230.65	1.35	<0.005	17				0.6	33	2	11	20	54	<1	4	<1	162
L-BD08-04	24454	230.65	231.65	1.00	<0.005	14				1.1	99	4	17	99	54	1	4	<1	2068
L-BD08-04	24455	231.65	232.70	1.05	<0.005	10				0.4	41	3	8	31	75	2	2	<1	451
L-BD08-04	24456	232.70	234.20	1.50	0.010	17				0.6	51	2	11	41	47	1	4	<1	190
L-BD08-04	24457	234.20	235.70	1.50	0.040	17				1.2	33	2	14	62	74	2	3	<1	1365
L-BD08-04	24458	235.70	237.20	1.50	<0.005	14				2.0	80	4	28	146	147	2	3	<1	5012
L-BD08-04	24459	237.20	238.70	1.50	<0.005	21				1.5	103	3	22	188	131	2	4	<1	1398
L-BD08-04	24460	238.70	239.85	1.15	0.035	14				1.2	59	3	17	164	139	1	4	<1	462
L-BD08-04	24461	239.85	241.00	1.15	<0.005	24				1.6	100	6	28	248	191	1	5	<1	2201
L-BD08-04	24463	241.00	242.50	1.50	<0.005	14				1.6	46	4	10	56	152	1	<2	<1	1706
L-BD08-04	24464	242.50	244.00	1.50	<0.005	14				2.8	12	2	11	41	360	1	2	<1	1679
L-BD08-04	24465	244.00	245.50	1.50	<0.005	14				1.1	19	2	9	49	173	1	2	<1	343
L-BD08-04	24466	245.50	247.00	1.50	<0.005	17				0.8	35	3	11	25	68	1	2	<1	234
L-BD08-04	24467	247.00	248.50	1.50	<0.005	21				1.8	49	3	11	36	326	2	3	<1	334
L-BD08-04	24468	248.50	250.00	1.50	0.025	14				1.2	45	3	11	69	162	2	4	<1	224
L-BD08-04	24469	250.00	251.50	1.50	<0.005	14				0.5	24	2	9	38	38	1	2	<1	447
L-BD08-04	24470	251.50	253.00	1.50	<0.005	10				0.4	20	2	7	39	64	1	2	<1	195
L-BD08-04	24471	253.00	254.50	1.50	0.010	14				1.5	59	2	22	100	181	2	4	<1	329
L-BD08-04	24472	254.50	256.00	1.50	0.010	17				0.7	30	3	11	52	169	1	3	<1	207
L-BD08-04	24473	256.00	257.50	1.50	0.010	14				0.2	9	2	5	16	51	1	<2	<1	55
L-BD08-04	24474	257.50	259.00	1.50	<0.005	10				0.2	21	3	5	26	73	1	<2	<1	51
L-BD08-04	24475	259.00	260.20	1.20	0.015	31				1.6	34	4	13	120	74	1	4	<1	2443
L-BD08-04	24476	260.20	261.40	1.20	<0.005	14				2.8	40	<1	10	99	67	4	9	3	318
L-BD08-04	24477	261.40	262.65	1.25	<0.005	28				7.5	47	<1	32	180	200	1	6	<1	3339
L-BD08-04	24478	262.65	264.15	1.50	<0.005	24				3.4	129	<1	21	256	77	2	16	3	3784
L-BD08-04	24479	264.15	265.65	1.50	<0.005	21				2.1	97	<1	21	141	69	1	11	<1	1686
L-BD08-04	24480	265.65	267.15	1.50	<0.005	14				1.8	97	<1	10	152	63	<1	10	1	1601
L-BD08-04	24481	267.15	268.65	1.50	<0.005	10				0.7	70	<1	4	57	42	1	5	<1	100
L-BD08-04	24483	268.65	270.15	1.50	<0.005	14				1.2	69	<1	17	1144	106	6	8	11	74
L-BD08-04	24484	270.15	271.65	1.50	<0.005	10				1.7	66	<1	6	46	68	2	6	<1	92
L-BD08-04	24485	271.65	273.15	1.50	<0.005	10				0.6	41	1	9	21	96	1	3	<1	170
L-BD08-04	24486	273.15	274.65	1.50	<0.005	10				0.4	52	<1	12	33	46	4	2	<1	82
L-BD08-04	24487	274.65	275.95	1.30	<0.005	10				0.3	36	<1	9	22	32	7	3	<1	60
L-BD08-04	24488	275.95	277.25	1.30	<0.005	10				0.2	89	4	16	27	66	2	3	<1	156
L-BD08-04	24489	277.25	278.55	1.30	<0.005	10				0.3	48	3	17	26	62	3	4	<1	90
L-BD08-04	24490	278.55	279.95	1.40	<0.005	10				0.2	53	3	16	22	61	1	3	<1	96
L-BD08-04	24491	279.95	281.45	1.50	<0.005	<10				<0.1	23	2	7	2	42	1	<2	<1	61
L-BD08-04	24492	281.45	282.95	1.50	<0.005	10				0.1	28	4	11	16	46	1	2	<1	336
L-BD08-04	24493	282.95	284.45	1.50	<0.005	<10				<0.1	35	3	3	21	76	3	<2	<1	97
L-BD08-04	24494	284.45	285.95	1.50	<0.005	28				0.5	8	3	7	6	175	2	<2	<1	209
L-BD08-04	24495	285.95	287.20	1.25	<0.005	14				0.2	33	2	13	37	63	2	2	<1	102
L-BD08-04	24496	287.20	288.45	1.25	<0.005	10				0.3	48	2	20	17	50	2	3	<1	87
L-BD08-04	24497	288.45	289.70	1.25	<0.005	<10				0.1	85	2	15	20	46	1	3	1	85

DRILL HOLE DATA - HOLE N4																			
	Sample				Au	Hg	Cu	Zn	Pb	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	Assay	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-04	24498	289.70	291.00	1.30	<0.005	10				0.8	62	1	19	26	175	2	4	<1	238
L-BD08-04	24499	291.00	292.50	1.50	<0.005	<10				0.8	28	2	14	34	166	1	3	<1	214
L-BD08-04	24500	292.50	294.00	1.50	<0.005	<10				0.5	31	1	16	41	91	1	2	<1	69
L-BD08-04	24501	294.00	295.50	1.50	<0.005	<10				0.7	33	1	15	38	210	1	3	<1	209
L-BD08-04	24503	295.50	297.00	1.50	<0.005	14				1.2	42	1	19	39	185	2	4	1	224
L-BD08-04	24504	297.00	298.50	1.50	<0.005	<10				0.4	33	1	13	41	80	1	4	<1	104
L-BD08-04	24505	298.50	300.00	1.50	<0.005	<10				0.2	24	1	16	20	50	2	4	1	115
L-BD08-04	24506	300.00	301.50	1.50	<0.005	<10				0.6	34	1	23	62	41	2	3	1	343
L-BD08-04	24507	301.50	303.00	1.50	<0.005	<10				0.2	22	1	20	30	32	3	3	<1	89
L-BD08-04	24508	303.00	304.50	1.50	<0.005	10				<0.1	32	<1	15	34	25	1	3	<1	156
L-BD08-04	24509	304.50	306.00	1.50	<0.005	<10				<0.1	50	<1	17	49	30	1	3	1	193
L-BD08-04	24510	306.00	307.50	1.50	<0.005	<10				0.1	34	<1	15	23	25	1	3	<1	67
L-BD08-04	24511	307.50	308.90	1.40	<0.005	10				0.2	30	1	18	25	32	1	3	<1	58
L-BD08-04	24512	308.90	310.30	1.40	<0.005	10				0.1	24	1	16	23	37	1	4	<1	84
L-BD08-04	24513	310.30	311.70	1.40	<0.005	<10				0.3	61	1	16	14	44	1	4	<1	97
L-BD08-04	24514	311.70	313.10	1.40	<0.005	10				0.2	38	1	17	38	42	1	3	<1	153
L-BD08-04	24515	313.10	314.60	1.50	<0.005	<10				1.1	47	2	13	113	61	1	3	<1	189
L-BD08-04	24516	314.60	316.10	1.50	<0.005	10				1.1	58	2	10	91	53	2	2	<1	202
L-BD08-04	24517	316.10	317.60	1.50	<0.005	10				1.5	88	2	12	144	74	2	2	<1	174
L-BD08-04	24518	317.60	319.30	1.70	<0.005	10				1.5	190	3	16	147	67	1	3	<1	251
L-BD08-04	24519	319.30	321.00	1.70	<0.005	14				5.7	666	4	36	338	186	2	4	<1	3370
L-BD08-04	24520	321.00	322.50	1.50	<0.005	<10				1.1	11	3	3	118	75	1	<2	<1	210
L-BD08-04	24521	322.50	324.00	1.50	<0.005	<10				0.7	15	2	6	38	215	1	<2	<1	123
L-BD08-04	24523	324.00	325.50	1.50	<0.005	<10				1.0	42	2	4	106	226	1	<2	<1	51
L-BD08-04	24524	325.50	327.00	1.50	<0.005	<10				1.4	606	7	2	239	59	1	<2	<1	74
L-BD08-04	24525	327.00	328.50	1.50	<0.005	<10				0.8	1037	4	9	85	84	2	<2	<1	1062
L-BD08-04	24526	328.50	329.50	1.00	<0.005	17				1.1	1788	7	11	196	41	1	2	<1	2762
L-BD08-04	24527	329.50	330.50	1.00	0.102	869		1.12		9.2	>10000	63	44	200	655	7	3	<1	>10000
L-BD08-04	24528	330.50	331.65	1.15	<0.005	186				6.3	134	6	20	338	85	2	3	1	1100
L-BD08-04	24529	331.65	333.15	1.50	<0.005	231				0.8	135	4	13	116	40	2	<2	<1	421
L-BD08-04	24530	333.15	334.65	1.50	<0.005	145				0.3	85	3	12	89	22	1	3	<1	45
L-BD08-04	24531	334.65	336.15	1.50	<0.005	<10				<0.1	95	2	10	85	21	1	2	<1	53
L-BD08-04	24532	336.15	337.50	1.35	<0.005	<10				0.3	127	2	12	169	15	2	3	<1	27
L-BD08-04	24533	337.50	338.80	1.30	<0.005	10				0.1	67	2	8	29	11	1	2	<1	19
L-BD08-04	24534	338.80	340.00	1.20	<0.005	10				0.1	162	2	9	91	16	1	3	<1	21
L-BD08-04	24535	340.00	341.00	1.00	<0.005	<10				0.4	264	5	31	355	25	2	8	<1	31
L-BD08-04	24536	341.00	342.50	1.50	<0.005	<10				<0.1	40	2	6	19	21	2	2	<1	23
L-BD08-04	24537	342.50	344.00	1.50	<0.005	<10				0.2	71	3	19	57	17	3	4	<1	29
L-BD08-04	24538	344.00	345.50	1.50	<0.005	<10				0.1	22	2	5	16	22	1	2	<1	21
L-BD08-04	24539	345.50	347.00	1.50	<0.005	<10				<0.1	30	2	8	22	21	1	2	<1	32
L-BD08-04	24540	347.00	348.50	1.50	<0.005	<10				0.1	51	2	8	30	21	2	2	<1	23
L-BD08-04	24541	348.50	350.00	1.50	<0.005	<10				<0.1	57	2	6	37	12	2	2	<1	20
L-BD08-04	24543	350.00	351.50	1.50	<0.005	<10				<0.1	36	1	8	21	13	1	2	<1	16
L-BD08-04	24544	351.45	353.00	1.55	<0.005	<10				<0.1	17	3	5	8	15	1	<2	<1	11
L-BD08-04	24545	353.00	354.50	1.50	<0.005	10				<0.1	57	2	12	35	15	1	2	<1	49
L-BD08-04	24546	354.50	356.00	1.50	<0.005	<10				0.2	48	2	7	24	23	2	<2	1	46
L-BD08-04	24547	356.00	357.50	1.50	<0.005	<10				<0.1	13	2	5	6	16	1	<2	<1	19
L-BD08-04	24548	357.50	358.70	1.20	<0.005	<10				<0.1	31	3	9	27	13	1	2	<1	15

DRILL HOLE DATA - HOLE N5																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-05	24549	68.90	70.40	1.50	<0.005	38		<0.1	60	8	14	29	16	3	2	<1	125
L-BD08-05	24550	70.40	71.70	1.30	<0.005	72		0.9	118	17	9	56	54	8	3	<1	839
L-BD08-05	24551	71.70	73.20	1.50	<0.005	38		<0.1	25	6	10	30	17	2	3	<1	107
L-BD08-05	24552	112.40	113.90	1.50	<0.005	24		<0.1	18	4	12	26	16	4	3	<1	111
L-BD08-05	24553	113.90	115.40	1.50	<0.005	28		<0.1	15	4	17	32	17	3	4	<1	116
L-BD08-05	24554	115.40	116.90	1.50	<0.005	24		<0.1	19	3	12	31	17	2	4	<1	124
L-BD08-05	24555	116.90	118.40	1.50	<0.005	34		<0.1	32	3	10	46	15	2	4	<1	94
L-BD08-05	24556	118.40	119.40	1.00	<0.005	24		0.1	636	18	9	10	6	4	2	<1	47
L-BD08-05	24557	119.40	120.75	1.35	<0.005	17		<0.1	105	3	6	10	3	4	2	<1	22
L-BD08-05	24558	120.75	121.75	1.00	<0.005	38		0.6	66	6	11	37	14	2	2	2	94
L-BD08-05	24559	121.75	122.90	1.15	0.020	41		0.4	174	9	8	73	13	2	2	1	99
L-BD08-05	24560	122.90	124.40	1.50	<0.005	28		<0.1	22	3	13	47	14	2	3	<1	102
L-BD08-05	24561	124.40	125.90	1.50	0.030	31		<0.1	21	5	16	52	16	2	4	<1	105

DRILL HOLE DATA - HOLE N6																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-06	24563	85.10	86.50	1.40	<0.005	31		0.4	230	7	16	85	19	9	3	<1	111
L-BD08-06	24564	86.50	87.90	1.40	<0.005	31		<0.1	52	6	14	31	16	5	3	<1	100
L-BD08-06	24565	87.90	89.30	1.40	<0.005	52		<0.1	46	4	14	31	16	2	3	<1	109
L-BD08-06	24566	89.30	90.65	1.35	<0.005	48		<0.1	39	3	14	29	14	3	3	<1	93
L-BD08-06	24567	90.65	91.80	1.15	0.020	31		2.0	165	7	6	58	12	25	2	<1	67
L-BD08-06	24568	91.80	93.10	1.30	0.005	45		2.3	56	5	14	25	15	8	3	<1	96
L-BD08-06	24569	93.10	94.40	1.30	<0.005	69		2.0	38	5	14	26	20	3	3	<1	118
L-BD08-06	24570	94.40	95.40	1.00	0.010	45		1.9	49	4	12	23	16	6	3	<1	97
L-BD08-06	24571	95.40	96.90	1.50	<0.005	34		1.0	42	3	13	33	14	7	3	<1	112
L-BD08-06	24572	96.90	98.40	1.50	<0.005	21		<0.1	27	3	13	27	14	7	3	<1	106
L-BD08-06	24573	98.40	99.90	1.50	<0.005	21		<0.1	18	3	17	85	20	2	4	<1	108
L-BD08-06	24574	99.90	101.40	1.50	<0.005	17		<0.1	14	2	10	26	14	1	3	<1	104
L-BD08-06	24575	101.40	102.90	1.50	<0.005	14		<0.1	21	1	14	21	16	2	4	<1	99
L-BD08-06	24576	102.90	104.40	1.50	<0.005	17		<0.1	20	1	11	27	15	2	4	<1	103
L-BD08-06	24577	104.40	105.90	1.50	<0.005	14		<0.1	16	3	13	26	16	1	4	<1	101
L-BD08-06	24578	105.90	107.40	1.50	<0.005	14		<0.1	17	3	18	25	15	1	4	<1	101
L-BD08-06	24579	107.40	108.90	1.50	<0.005	14		<0.1	20	<1	18	23	14	2	5	<1	100
L-BD08-06	24580	108.90	110.40	1.50	<0.005	17		<0.1	25	2	19	23	15	2	5	<1	98
L-BD08-06	24581	110.40	111.80	1.40	<0.005	14		<0.1	26	2	16	25	14	2	4	<1	97
L-BD08-06	24583	111.80	113.20	1.40	<0.005	14		<0.1	15	3	12	29	15	1	4	<1	107
L-BD08-06	24584	113.20	114.80	1.60	<0.005	24		0.1	18	3	19	29	13	1	3	<1	101
L-BD08-06	24585	114.80	116.30	1.50	<0.005	28		1.5	35	7	10	17	13	8	4	<1	83
L-BD08-06	24586	116.30	117.80	1.50	<0.005	34		1.6	32	7	15	34	15	2	4	<1	100
L-BD08-06	24587	117.80	119.30	1.50	<0.005	28		1.0	31	5	15	30	14	2	4	<1	97
L-BD08-06	24588	119.30	120.90	1.60	<0.005	31		1.1	32	4	10	22	14	2	4	<1	98
L-BD08-06	24589	120.90	122.50	1.60	<0.005	24		0.8	34	4	13	26	12	3	4	<1	85
L-BD08-06	24590	122.50	124.00	1.50	<0.005	38		0.4	24	4	11	30	12	1	5	<1	91
L-BD08-06	24591	124.00	125.50	1.50	<0.005	38		1.2	41	5	15	27	16	1	3	<1	104
L-BD08-06	24592	125.50	127.10	1.60	<0.005	31		0.2	29	4	11	27	14	2	4	<1	88
L-BD08-06	24593	127.10	128.75	1.65	<0.005	24		0.2	24	4	9	32	12	2	4	1	91
L-BD08-06	24594	128.75	130.25	1.50	<0.005	28		1.3	46	5	8	16	16	12	3	<1	91
L-BD08-06	24595	130.25	131.75	1.50	<0.005	34		1.2	32	5	5	15	16	3	3	<1	82
L-BD08-06	24596	131.75	133.25	1.50	<0.005	34		0.9	34	5	16	26	16	2	5	<1	102
L-BD08-06	24597	133.25	134.75	1.50	<0.005	31		<0.1	21	4	23	41	14	2	5	<1	93
L-BD08-06	24598	134.75	136.25	1.50	<0.005	38		0.1	27	4	16	34	15	2	5	<1	93
L-BD08-06	24599	136.25	137.75	1.50	<0.005	38		0.4	24	4	14	31	14	1	5	<1	122
L-BD08-06	24600	137.75	139.25	1.50	<0.005	55		<0.1	28	5	10	24	17	2	4	<1	78
L-BD08-06	24601	139.25	140.75	1.50	<0.005	48		<0.1	23	3	15	27	15	2	4	<1	86
L-BD08-06	24603	140.75	142.25	1.50	<0.005	55		<0.1	18	4	14	32	22	2	5	<1	123
L-BD08-06	24604	142.25	143.75	1.50	<0.005	52		<0.1	15	5	12	31	17	1	4	<1	122
L-BD08-06	24605	143.75	145.25	1.50	<0.005	38		<0.1	16	3	21	23	14	1	5	<1	103
L-BD08-06	24606	145.25	146.75	1.50	<0.005	28		<0.1	24	3	7	25	14	1	5	<1	102
L-BD08-06	24607	146.75	148.25	1.50	<0.005	31		<0.1	17	3	16	25	19	1	4	<1	136
L-BD08-06	24608	148.25	149.75	1.50	<0.005	34		<0.1	11	3	15	24	13	1	5	<1	97
L-BD08-06	24609	149.75	151.25	1.50	<0.005	28		<0.1	11	2	13	26	11	1	3	<1	78
L-BD08-06	24610	151.25	152.75	1.50	<0.005	41		<0.1	10	4	17	29	13	1	5	<1	91
L-BD08-06	24611	152.75	154.25	1.50	<0.005	38		<0.1	14	2	13	28	14	2	5	<1	96

L-BD08-06	24612	154.25	155.75	1.50	<0.005	45		<0.1	22	3	13	23	13	2	4	<1	92
L-BD08-06	24613	155.75	157.25	1.50	<0.005	52		1.3	37	6	11	18	17	6	4	<1	88
L-BD08-06	24614	157.25	158.75	1.50	<0.005	34		<0.1	34	4	16	24	12	4	4	<1	88
L-BD08-06	24615	158.75	160.25	1.50	<0.005	48		<0.1	14	3	15	27	14	2	5	<1	101
L-BD08-06	24616	160.25	161.75	1.50	<0.005	41		0.4	17	4	13	21	15	3	4	<1	89
L-BD08-06	24617	161.75	163.25	1.50	<0.005	41		<0.1	12	3	19	30	15	2	5	<1	94
L-BD08-06	24618	163.25	164.85	1.60	<0.005	24		<0.1	14	3	12	25	11	2	4	<1	85
L-BD08-06	24619	164.85	166.60	1.75	<0.005	24		<0.1	16	3	9	21	12	2	4	<1	74

DRILL HOLE DATA - HOLE N7																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-07	24620	89.85	90.85	1.00	<0.005	62		0.5	333	13	14	20	39	13	2	2	137
L-BD08-07	24621	90.85	92.00	1.15	<0.005	48		0.7	181	14	12	19	101	13	2	1	358
L-BD08-07	24623	92.00	93.50	1.50	<0.005	34		<0.1	9	5	17	17	4	1	3	1	62
L-BD08-07	24624	93.50	95.00	1.50	<0.005	17		<0.1	6	3	18	19	5	1	3	<1	63
L-BD08-07	24625	95.00	96.50	1.50	<0.005	17		0.3	12	4	17	22	6	1	3	1	87
L-BD08-07	24626	96.50	98.00	1.50	<0.005	<10		0.1	8	5	15	17	4	1	2	1	70
L-BD08-07	24627	98.00	99.50	1.50	<0.005	10		<0.1	4	6	14	17	7	1	3	<1	73
L-BD08-07	24628	99.50	101.00	1.50	0.020	28		0.4	104	12	14	23	26	1	3	1	105
L-BD08-07	24629	101.00	102.00	1.00	<0.005	117		5.1	1633	29	15	13	336	2	3	3	760
L-BD08-07	24630	102.00	103.00	1.00	0.205	62		34.0	7090	57	22	30	1626	1	3	2	1905
L-BD08-07	24631	103.00	104.50	1.50	<0.005	28		2.0	802	36	14	15	103	2	2	2	296
L-BD08-07	24632	104.50	106.00	1.50	<0.005	28		0.2	193	20	12	7	39	2	3	1	170
L-BD08-07	24633	106.00	107.50	1.50	<0.005	76		0.4	144	19	12	4	27	1	3	1	337
L-BD08-07	24634	107.50	108.60	1.10	0.005	45		0.9	319	17	14	14	99	2	3	2	352
L-BD08-07	24635	108.60	109.50	0.90	0.205	1110		47.5	8783	96	23	29	2939	7	4	3	7492
L-BD08-07	24636	109.50	110.80	1.30	0.320	193		36.5	6970	58	21	28	2041	5	4	4	3333
L-BD08-07	24637	110.80	112.15	1.35	<0.005	76		1.8	1143	26	15	13	159	2	2	4	662
L-BD08-07	24638	112.15	113.10	0.95	0.047	159		7.8	4278	41	16	15	468	6	3	3	1442
L-BD08-07	24639	113.10	114.60	1.50	<0.005	76		0.2	374	18	13	2	36	2	4	3	174
L-BD08-07	24640	114.60	116.10	1.50	<0.005	141		0.9	1282	33	9	3	41	4	3	4	191
L-BD08-07	24641	116.10	117.60	1.50	<0.005	155		0.4	894	35	8	2	42	3	2	4	123
L-BD08-07	24643	117.60	119.10	1.50	0.119	152		3.3	3999	54	18	155	159	3	3	6	680
L-BD08-07	24644	119.10	120.60	1.50	<0.005	34		0.2	88	11	16	12	30	1	3	1	70
L-BD08-07	24645	120.60	122.10	1.50	<0.005	14		<0.1	55	9	13	23	54	1	2	<1	94
L-BD08-07	24646	122.10	123.60	1.50	<0.005	17		<0.1	12	10	15	14	15	<1	2	<1	57
L-BD08-07	24647	123.60	125.10	1.50	<0.005	10		<0.1	25	12	10	4	19	1	2	<1	39
L-BD08-07	24648	125.10	126.60	1.50	<0.005	21		<0.1	14	9	15	5	16	<1	3	<1	54
L-BD08-07	24649	126.60	128.10	1.50	<0.005	38		<0.1	12	15	14	21	24	1	2	<1	48
L-BD08-07	24650	128.10	129.60	1.50	<0.005	24		<0.1	10	9	16	19	67	<1	2	<1	72
L-BD08-07	24651	129.60	131.10	1.50	<0.005	10		<0.1	9	4	15	1	34	<1	3	<1	67
L-BD08-07	24652	131.10	132.60	1.50	<0.005	10		<0.1	11	3	19	2	19	<1	3	1	85
L-BD08-07	24653	132.60	134.10	1.50	<0.005	21		<0.1	6	6	15	4	19	<1	2	<1	103
L-BD08-07	24654	134.10	135.60	1.50	<0.005	55		<0.1	7	12	14	18	33	<1	2	<1	98
L-BD08-07	24655	135.60	137.10	1.50	<0.005	59		<0.1	6	10	17	37	75	<1	2	<1	120
L-BD08-07	24656	137.10	138.60	1.50	0.005	24		<0.1	13	12	18	10	81	<1	2	<1	158
L-BD08-07	24657	138.60	140.10	1.50	<0.005	28		<0.1	7	8	11	9	91	<1	2	<1	135
L-BD08-07	24658	140.10	141.60	1.50	<0.005	21		0.2	5	6	11	12	79	<1	2	<1	120
L-BD08-07	24659	141.60	143.10	1.50	<0.005	28		<0.1	5	6	14	5	30	<1	2	<1	93
L-BD08-07	24660	143.10	144.20	1.10	<0.005	34		0.2	10	15	12	31	93	<1	2	<1	138

DRILL HOLE DATA - HOLE N8																		
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-08	24661	8.00	9.50	1.50	<0.005	14		0.9	22	1	21	3	11	1	3	<1	16
L-BD08-08	24663	9.50	11.00	1.50	<0.005	24		1.0	17	2	15	4	3	2	6	<1	18
L-BD08-08	24664	11.00	12.50	1.50	<0.005	21		1.0	21	<1	21	5	3	2	4	<1	18
L-BD08-08	24665	12.50	14.00	1.50	0.010	31		0.9	34	<1	17	3	4	2	4	<1	18
L-BD08-08	24666	14.00	15.50	1.50	<0.005	31		0.8	24	<1	15	3	7	1	13	<1	32
L-BD08-08	24667	15.50	16.40	0.90	<0.005	24		0.9	27	<1	22	3	3	1	<2	61	15
L-BD08-08	24668	16.40	17.90	1.50	<0.005	21		0.2	16	<1	12	4	13	1	9	118	61
L-BD08-08	24669	17.90	19.40	1.50	<0.005	<10		<0.1	18	<1	15	4	13	1	4	<1	64
L-BD08-08	24670	19.40	20.90	1.50	<0.005	14		0.4	20	<1	10	4	11	2	7	<1	43
L-BD08-08	24671	20.90	22.40	1.50	<0.005	14		0.1	13	<1	11	5	13	1	7	<1	64
L-BD08-08	24672	22.40	23.90	1.50	<0.005	17		0.1	19	<1	15	8	11	1	11	43	66
L-BD08-08	24673	23.90	25.40	1.50	<0.005	31		0.2	17	<1	6	21	15	2	7	<1	60
L-BD08-08	24674	25.40	26.90	1.50	<0.005	28		0.1	20	<1	12	11	9	2	7	<1	51
L-BD08-08	24675	26.90	28.40	1.50	<0.005	17		0.1	24	<1	7	10	9	1	11	<1	64
L-BD08-08	24676	28.40	29.90	1.50	<0.005	14		0.1	13	<1	11	11	11	1	9	<1	67
L-BD08-08	24677	29.90	31.40	1.50	<0.005	17		0.1	11	<1	8	8	8	1	10	43	57
L-BD08-08	24678	31.40	32.90	1.50	<0.005	17		0.2	26	<1	6	10	9	2	7	96	61
L-BD08-08	24679	32.90	34.40	1.50	<0.005	21		0.2	15	<1	6	10	9	1	6	64	61
L-BD08-08	24680	34.40	35.90	1.50	<0.005	10		0.2	24	<1	7	9	10	2	11	9	56
L-BD08-08	24681	35.90	37.40	1.50	<0.005	10		0.3	18	<1	5	10	8	1	11	<1	53
L-BD08-08	24683	37.40	38.90	1.50	<0.005	17		0.7	19	<1	4	11	66	6	13	<1	73
L-BD08-08	24684	38.90	40.40	1.50	<0.005	21		0.4	26	<1	12	11	7	2	13	31	40
L-BD08-08	24685	40.40	41.90	1.50	<0.005	28		0.2	29	<1	10	12	13	2	11	<1	52
L-BD08-08	24686	41.90	43.40	1.50	<0.005	31		0.1	17	<1	9	14	14	1	15	33	59
L-BD08-08	24687	43.40	45.00	1.60	<0.005	24		0.2	26	<1	11	13	13	2	8	33	59
L-BD08-08	24688	45.00	46.50	1.50	<0.005	24		0.2	19	<1	9	12	12	2	3	<1	61
L-BD08-08	24689	46.50	48.00	1.50	<0.005	24		0.2	22	<1	8	13	11	2	8	<1	60
L-BD08-08	24690	48.00	49.50	1.50	<0.005	31		0.3	19	<1	13	16	16	2	16	21	67
L-BD08-08	24691	49.50	51.00	1.50	<0.005	24		<0.1	30	<1	14	19	12	1	13	<1	70
L-BD08-08	24692	51.00	52.50	1.50	<0.005	21		<0.1	28	<1	7	19	13	1	12	<1	67
L-BD08-08	24693	52.50	54.00	1.50	<0.005	24		0.1	21	<1	13	18	14	1	12	<1	67
L-BD08-08	24694	54.00	55.20	1.20	<0.005	21		0.1	19	<1	13	14	13	1	8	<1	64
L-BD08-08	24695	55.50	57.00	1.50	<0.005	21		0.2	18	<1	9	13	13	1	9	<1	60
L-BD08-08	24696	57.00	58.50	1.50	<0.005	21		0.1	16	<1	12	13	11	1	10	<1	56
L-BD08-08	24697	58.50	60.00	1.50	<0.005	17		0.2	21	<1	15	24	12	2	12	<1	54
L-BD08-08	24698	60.00	61.50	1.50	<0.005	21		0.1	21	<1	5	15	12	1	10	<1	65
L-BD08-08	24699	61.50	63.00	1.50	<0.005	17		0.1	19	<1	12	13	13	2	7	81	59
L-BD08-08	24700	63.00	64.50	1.50	<0.005	14		0.2	20	<1	8	13	13	1	10	<1	59
L-BD08-08	24701	64.50	66.00	1.50	<0.005	17		0.2	14	<1	9	17	12	1	9	11	67
L-BD08-08	24703	66.00	67.50	1.50	<0.005	21		0.2	30	<1	10	19	13	1	6	<1	69
L-BD08-08	24704	67.50	69.00	1.50	<0.005	17		0.2	31	<1	12	20	13	1	11	<1	74
L-BD08-08	24705	69.00	70.50	1.50	<0.005	17		0.2	25	<1	9	19	12	1	11	<1	65
L-BD08-08	24706	70.50	72.00	1.50	<0.005	17		0.1	17	<1	12	21	14	1	5	<1	70
L-BD08-08	24707	72.00	73.50	1.50	<0.005	17		0.1	26	<1	12	21	12	1	12	<1	69
L-BD08-08	24708	73.50	75.00	1.50	<0.005	21		<0.1	28	<1	8	20	14	1	10	<1	67
L-BD08-08	24709	75.00	76.50	1.50	<0.005	17		0.1	15	<1	8	17	13	1	12	<1	63
L-BD08-08	24710	76.50	78.00	1.50	<0.005	21		<0.1	15	<1	6	16	11	<1	7	<1	62
L-BD08-08	24711	78.00	79.50	1.50	<0.005	14		0.1	23	<1	10	17	10	1	11	<1	59

DRILL HOLE DATA - HOLE N8																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-08	24712	79.50	81.00	1.50	<0.005	14		0.1	24	<1	10	14	11	1	11	<1	60
L-BD08-08	24713	81.00	82.50	1.50	<0.005	21		<0.1	23	<1	12	18	13	1	14	<1	69
L-BD08-08	24714	82.50	84.00	1.50	<0.005	17		<0.1	20	<1	12	20	12	<1	17	<1	77
L-BD08-08	24715	84.00	85.50	1.50	<0.005	28		1.3	87	1	16	33	16	<1	6	<1	76
L-BD08-08	24716	85.50	87.00	1.50	<0.005	17		0.1	26	<1	10	35	16	1	10	<1	122
L-BD08-08	24717	87.00	88.50	1.50	<0.005	21		0.1	30	<1	22	20	14	1	14	74	76
L-BD08-08	24718	88.50	90.00	1.50	<0.005	21		0.1	31	<1	8	21	14	1	7	47	79
L-BD08-08	24719	90.00	91.50	1.50	<0.005	21		<0.1	26	<1	14	21	12	1	11	<1	75
L-BD08-08	24720	91.50	93.00	1.50	<0.005	14		<0.1	29	<1	9	23	15	<1	11	<1	77
L-BD08-08	24721	93.00	94.50	1.50	<0.005	14		<0.1	40	<1	7	22	14	3	9	<1	75
L-BD08-08	24723	94.50	96.00	1.50	<0.005	21		0.3	31	<1	15	33	63	6	9	<1	105
L-BD08-08	24724	96.00	97.50	1.50	<0.005	17		<0.1	16	<1	19	25	18	1	9	<1	81
L-BD08-08	24725	97.50	99.00	1.50	<0.005	24		<0.1	21	<1	17	24	15	1	9	57	77
L-BD08-08	24726	99.00	100.50	1.50	<0.005	28		<0.1	24	<1	12	23	13	1	18	<1	76
L-BD08-08	24727	100.50	101.50	1.00	<0.005	31		<0.1	31	<1	9	21	11	<1	10	15	70
L-BD08-08	24728	101.50	102.40	0.90	<0.005	38		0.1	31	<1	4	25	15	1	9	37	78
L-BD08-08	24729	102.40	103.40	1.00	0.110	562		2.0	35	<1	11	32	9	20	6	50	55
L-BD08-08	24730	103.40	104.40	1.00	0.030	410		1.2	29	<1	1	23	12	7	8	<1	78
L-BD08-08	24731	104.40	105.40	1.00	0.122	362		1.5	40	4	8	28	10	5	12	<1	61
L-BD08-08	24732	105.40	106.40	1.00	<0.005	597		0.9	35	3	7	23	9	2	11	135	69
L-BD08-08	24733	106.40	107.40	1.00	<0.005	838		1.0	77	11	9	17	12	3	10	69	69
L-BD08-08	24734	107.40	108.40	1.00	<0.005	741		0.5	90	11	5	19	11	2	13	<1	73
L-BD08-08	24735	108.40	109.40	1.00	<0.005	97		0.2	67	4	3	17	10	1	8	3	73
L-BD08-08	24736	109.40	110.40	1.00	<0.005	93		0.3	25	<1	6	21	14	1	11	40	76
L-BD08-08	24737	110.40	111.40	1.00	<0.005	38		0.5	30	<1	6	19	13	2	11	32	78
L-BD08-08	24738	111.40	112.40	1.00	0.015	66		1.6	33	1	7	14	12	2	6	19	69
L-BD08-08	24739	112.40	113.90	1.50	<0.005	48		0.4	19	<1	9	17	13	<1	10	<1	70
L-BD08-08	24740	113.90	115.40	1.50	<0.005	52		0.4	26	<1	11	19	14	2	12	<1	72
L-BD08-08	24741	115.40	116.90	1.50	<0.005	38		0.1	24	<1	15	21	13	1	12	<1	75
L-BD08-08	24743	116.90	118.40	1.50	<0.005	34		<0.1	34	<1	5	22	15	1	6	<1	78
L-BD08-08	24744	118.40	119.90	1.50	<0.005	34		0.1	29	<1	15	18	13	3	11	<1	65
L-BD08-08	24745	119.90	121.40	1.50	<0.005	28		0.1	26	<1	13	19	13	3	13	17	72
L-BD08-08	24746	121.40	122.90	1.50	<0.005	24		<0.1	33	<1	9	24	16	2	17	<1	84
L-BD08-08	24747	122.90	124.40	1.50	<0.005	21		0.1	29	<1	11	20	14	1	10	<1	73
L-BD08-08	24748	124.40	125.90	1.50	<0.005	17		0.1	33	<1	8	21	14	1	7	<1	79
L-BD08-08	24749	125.90	127.40	1.50	<0.005	21		<0.1	51	<1	7	19	11	1	15	<1	73
L-BD08-08	24750	127.40	128.90	1.50	<0.005	17		0.1	36	<1	8	23	14	1	13	<1	85
L-BD08-08	24751	128.90	130.40	1.50	<0.005	21		0.1	27	<1	14	21	17	1	10	<1	81
L-BD08-08	24752	130.40	131.90	1.50	<0.005	24		<0.1	37	<1	13	22	16	1	9	25	73
L-BD08-08	24753	131.90	133.40	1.50	<0.005	17		<0.1	26	<1	11	17	13	1	7	74	68
L-BD08-08	24754	133.40	134.90	1.50	<0.005	17		0.2	34	<1	10	16	11	1	10	<1	59
L-BD08-08	24755	134.90	136.40	1.50	<0.005	17		<0.1	31	<1	5	16	13	1	15	<1	65
L-BD08-08	24756	136.40	137.90	1.50	<0.005	21		<0.1	20	<1	11	18	14	2	12	<1	69
L-BD08-08	24757	137.90	139.40	1.50	<0.005	21		<0.1	29	<1	12	17	12	1	15	56	65
L-BD08-08	24758	139.40	140.90	1.50	<0.005	24		0.2	25	<1	10	18	16	3	8	<1	66
L-BD08-08	24759	140.90	142.40	1.50	<0.005	21		0.5	39	<1	5	14	13	4	12	<1	51
L-BD08-08	24760	142.40	143.90	1.50	<0.005	21		0.2	28	<1	8	17	12	3	11	65	67
L-BD08-08	24761	143.90	145.40	1.50	<0.005	17		0.4	34	<1	17	15	11	2	12	<1	56

DRILL HOLE DATA - HOLE N8																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-08	24763	145.40	146.90	1.50	<0.005	24		0.3	43	<1	8	16	53	4	17	<1	81
L-BD08-08	24764	146.90	148.40	1.50	<0.005	24		<0.1	18	<1	9	27	16	1	13	40	68
L-BD08-08	24765	148.40	149.90	1.50	<0.005	17		<0.1	24	<1	8	16	11	2	9	<1	59
L-BD08-08	24766	149.90	151.40	1.50	<0.005	17		0.2	16	<1	8	15	11	1	16	64	60
L-BD08-08	24767	151.40	152.90	1.50	<0.005	17		0.1	26	<1	15	16	12	2	14	49	64
L-BD08-08	24768	152.90	154.40	1.50	<0.005	21		<0.1	25	<1	7	19	14	1	10	72	66
L-BD08-08	24769	154.40	155.90	1.50	<0.005	17		0.5	25	<1	4	29	12	10	10	6	70
L-BD08-08	24770	155.90	157.40	1.50	<0.005	31		0.3	31	3	9	16	11	2	10	124	63
L-BD08-08	24771	157.40	158.90	1.50	0.020	41		1.2	49	<1	6	12	14	7	11	118	57
L-BD08-08	24772	158.90	160.40	1.50	0.020	34		0.8	49	<1	8	13	11	5	8	29	52
L-BD08-08	24773	160.40	161.90	1.50	0.020	41		1.3	57	<1	9	9	13	7	14	<1	44
L-BD08-08	24774	161.90	163.40	1.50	<0.005	34		0.5	28	<1	8	12	13	2	8	100	56
L-BD08-08	24775	163.40	164.90	1.50	<0.005	31		0.4	23	<1	17	6	7	2	8	70	39
L-BD08-08	24776	164.90	166.40	1.50	<0.005	28		0.2	23	<1	10	8	10	2	11	<1	44
L-BD08-08	24777	166.40	167.90	1.50	<0.005	31		<0.1	35	<1	5	11	8	2	12	<1	51
L-BD08-08	24778	167.90	169.40	1.50	<0.005	28		0.1	29	<1	8	16	12	2	10	32	62
L-BD08-08	24779	169.40	170.90	1.50	<0.005	24		0.1	24	<1	10	19	15	1	13	<1	74
L-BD08-08	24780	170.90	172.40	1.50	<0.005	21		<0.1	31	<1	14	19	14	1	12	<1	68
L-BD08-08	24781	172.40	173.90	1.50	<0.005	21		0.2	26	<1	11	15	13	1	11	<1	58
L-BD08-08	24783	173.90	175.40	1.50	<0.005	17		0.2	22	<1	8	12	15	2	13	<1	51
L-BD08-08	24784	175.40	176.90	1.50	<0.005	21		0.2	26	<1	13	14	13	1	16	121	62
L-BD08-08	24785	176.90	178.40	1.50	<0.005	21		0.1	28	<1	4	13	9	1	12	<1	52
L-BD08-08	24786	178.40	179.90	1.50	<0.005	17		0.1	24	<1	6	13	12	1	8	<1	54
L-BD08-08	24787	179.90	181.40	1.50	<0.005	28		0.2	30	3	7	15	309	1	10	24	52
L-BD08-08	24788	181.40	182.90	1.50	<0.005	14		0.1	18	<1	12	23	15	1	7	136	88
L-BD08-08	24789	182.90	184.40	1.50	<0.005	17		0.1	28	<1	4	12	12	2	8	50	58
L-BD08-08	24790	184.40	185.90	1.50	<0.005	21		0.1	25	<1	8	13	12	1	7	2	55
L-BD08-08	24791	185.90	187.40	1.50	<0.005	21		0.2	33	<1	7	13	12	2	13	40	58
L-BD08-08	24792	187.40	188.90	1.50	<0.005	21		0.2	27	<1	15	13	12	2	6	<1	59
L-BD08-08	24793	188.90	190.40	1.50	<0.005	14		0.1	29	<1	15	13	12	2	10	<1	56
L-BD08-08	24794	190.40	191.90	1.50	<0.005	14		0.2	31	<1	9	12	12	1	14	4	54
L-BD08-08	24795	191.90	193.40	1.50	<0.005	17		0.1	28	2	5	11	11	1	9	<1	52
L-BD08-08	24796	193.40	194.90	1.50	<0.005	17		0.3	28	<1	9	9	8	1	4	95	48
L-BD08-08	24797	194.90	196.40	1.50	<0.005	24		0.2	30	<1	10	12	12	2	15	60	58
L-BD08-08	24798	196.40	197.90	1.50	<0.005	24		0.1	25	<1	10	18	12	1	7	18	54
L-BD08-08	24799	197.90	199.40	1.50	<0.005	21		0.2	24	<1	6	18	10	2	10	34	61
L-BD08-08	24800	199.40	200.90	1.50	<0.005	21		0.2	25	<1	11	15	12	2	7	<1	57
L-BD08-08	24801	200.90	202.75	1.85	<0.005	21		0.2	18	<1	8	13	12	1	10	<1	58

DRILL HOLE DATA - HOLE N9																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-09	24803	200.00	201.50	1.50	<0.005	10		6.1	57	2	8	32	109	1	9	<1	445
L-BD08-09	24804	201.50	203.00	1.50	<0.005	14		7.6	85	3	9	29	83	2	8	17	260
L-BD08-09	24805	203.00	204.50	1.50	<0.005	17		4.4	49	<1	7	25	36	5	9	24	122
L-BD08-09	24806	204.50	206.00	1.50	<0.005	17		2.1	53	<1	15	24	27	2	3	<1	97
L-BD08-09	24807	206.00	207.50	1.50	<0.005	24		5.3	70	<1	9	25	41	2	14	<1	84
L-BD08-09	24808	207.50	209.00	1.50	<0.005	21		3.7	96	3	<1	22	48	2	7	31	247
L-BD08-09	24809	209.00	210.50	1.50	<0.005	24		5.6	130	7	6	25	46	2	10	15	278
L-BD08-09	24810	210.50	212.00	1.50	<0.005	21		7.8	94	8	<1	23	60	2	7	<1	239
L-BD08-09	24811	212.00	213.50	1.50	<0.005	21		2.2	13	<1	24	74	13	3	37	<1	134
L-BD08-09	24812	213.50	215.00	1.50	0.015	21		9.5	207	29	<1	31	139	3	7	<1	679
L-BD08-09	24813	215.00	216.50	1.50	0.010	21		9.4	73	5	11	25	41	2	9	<1	205
L-BD08-09	24814	216.50	218.00	1.50	<0.005	24		11.1	64	8	4	20	131	2	4	<1	293
L-BD08-09	24815	218.00	219.50	1.50	<0.005	14		16.1	176	15	2	38	689	3	11	<1	866
L-BD08-09	24816	219.50	221.00	1.50	<0.005	17		33.3	151	48	<1	40	523	3	9	<1	3313
L-BD08-09	24817	221.00	222.50	1.50	<0.005	14		16.3	132	24	<1	27	337	3	7	<1	1126
L-BD08-09	24818	222.50	224.00	1.50	<0.005	14		9.6	138	18	<1	24	114	2	4	<1	316
L-BD08-09	24819	224.00	225.50	1.50	<0.005	14		12.7	167	6	<1	27	179	2	10	17	394
L-BD08-09	24820	225.50	227.00	1.50	<0.005	17		6.3	52	<1	7	20	64	1	9	19	109
L-BD08-09	24821	227.00	228.50	1.50	<0.005	45		<0.1	64	<1	1	47	30	1	3	<1	123
L-BD08-09	24823	228.50	230.00	1.50	<0.005	21		0.2	51	<1	19	46	29	1	7	23	121
L-BD08-09	24824	230.00	231.50	1.50	<0.005	14		0.2	43	<1	18	38	23	1	4	<1	112
L-BD08-09	24825	231.50	233.00	1.50	<0.005	14		0.3	46	<1	10	42	28	1	3	12	112
L-BD08-09	24826	233.00	234.50	1.50	<0.005	10		0.2	32	<1	14	31	19	2	<2	1	91
L-BD08-09	24827	234.50	236.00	1.50	<0.005	17		0.2	56	<1	11	47	28	2	7	<1	117
L-BD08-09	24828	236.00	237.50	1.50	0.010	17		0.1	66	<1	20	45	34	3	9	<1	120
L-BD08-09	24829	237.50	239.00	1.50	<0.005	14		0.1	80	<1	8	40	29	4	9	<1	107
L-BD08-09	24830	239.00	240.50	1.50	<0.005	17		9.5	55	<1	10	23	37	1	5	<1	116
L-BD08-09	24831	240.50	242.00	1.50	<0.005	21		2.9	5	<1	21	83	17	3	43	<1	140
L-BD08-09	24832	242.00	243.50	1.50	<0.005	24		2.1	38	2	11	26	30	1	14	<1	116
L-BD08-09	24833	243.50	244.80	1.30	<0.005	21		1.1	47	5	<1	16	34	1	7	23	133
L-BD08-09	24834	244.80	245.80	1.00	<0.005	21		1.6	38	1	1	16	21	1	6	21	110
L-BD08-09	24835	245.80	246.80	1.00	<0.005	28		0.9	26	1	1	16	18	2	7	5	87
L-BD08-09	24836	246.80	247.80	1.00	<0.005	38		1.5	58	7	11	45	54	1	14	<1	465
L-BD08-09	24837	247.80	248.85	1.05	0.005	62		0.5	73	13	5	23	59	1	11	4	268
L-BD08-09	24838	248.85	249.90	1.05	<0.005	41		0.1	34	1	13	18	18	1	11	<1	144
L-BD08-09	24839	249.90	250.95	1.05	<0.005	34		0.1	73	<1	17	48	26	1	9	<1	122
L-BD08-09	24840	250.95	252.00	1.05	<0.005	28		0.3	60	<1	9	43	28	2	4	18	126
L-BD08-09	24841	252.00	253.50	1.50	<0.005	31		0.2	65	<1	26	47	32	2	7	18	130
L-BD08-09	24843	253.50	255.00	1.50	<0.005	34		0.9	74	<1	20	53	161	11	5	28	180
L-BD08-09	24844	255.00	256.50	1.50	<0.005	28		0.3	48	<1	20	45	29	1	6	11	130
L-BD08-09	24845	256.50	258.00	1.50	<0.005	28		0.4	40	<1	13	41	26	3	6	<1	101
L-BD08-09	24846	258.00	259.50	1.50	<0.005	21		0.2	55	<1	20	37	18	2	4	<1	99
L-BD08-09	24847	259.50	261.00	1.50	<0.005	24		0.1	67	<1	1	40	22	2	6	6	109
L-BD08-09	24848	261.00	262.50	1.50	<0.005	24		7.5	106	4	<1	23	149	2	5	36	282
L-BD08-09	24849	262.50	264.00	1.50	<0.005	24		0.4	54	6	<1	34	28	1	13	<1	120

DRILL HOLE DATA - HOLE N9																	
	Sample				Au	Hg	Cu	Ag	As	Sb	Bi	Cu	Pb	Mo	Te	Tl	Zn
BARRENO	Designation	INTERVALO		ANCHO	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		DE	A	mts	FAA	CVAA	Assay	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR	AQR
L-BD08-09	24850	264.00	265.50	1.50	<0.005	31		0.8	100	20	<1	23	35	1	11	<1	260
L-BD08-09	24851	265.50	267.00	1.50	<0.005	28		2.6	21	<1	12	78	13	2	46	<1	135
L-BD08-09	24852	267.00	268.50	1.50	<0.005	28		2.5	126	17	17	34	36	1	9	18	179
L-BD08-09	24853	268.50	270.00	1.50	<0.005	31		0.3	107	13	9	32	21	2	14	16	263
L-BD08-09	24854	270.00	271.50	1.50	<0.005	21		0.8	35	<1	18	33	12	1	16	<1	118
L-BD08-09	24855	271.50	273.00	1.50	<0.005	24		0.8	59	15	3	13	25	1	8	40	144
L-BD08-09	24856	273.00	274.50	1.50	<0.005	21		0.8	52	1	1	14	8	<1	7	<1	62
L-BD08-09	24857	274.50	276.00	1.50	<0.005	21		0.6	43	<1	20	35	12	2	12	<1	61
L-BD08-09	24858	276.00	277.50	1.50	<0.005	24		0.4	48	2	1	33	16	2	17	<1	58
L-BD08-09	24859	277.50	279.00	1.50	<0.005	21		0.3	41	3	31	36	20	2	10	<1	75
L-BD08-09	24860	279.00	280.50	1.50	<0.005	28		0.7	42	7	11	34	17	3	16	<1	105
L-BD08-09	24861	280.50	282.00	1.50	<0.005	28		0.6	21	<1	26	27	16	1	18	<1	92
L-BD08-09	24863	282.00	283.50	1.50	<0.005	38		0.8	58	<1	15	38	17	3	13	17	737
L-BD08-09	24864	283.50	285.00	1.50	<0.005	28		0.4	50	<1	7	33	18	2	16	<1	73
L-BD08-09	24865	285.00	286.50	1.50	<0.005	34		0.6	50	4	17	29	18	3	12	<1	56
L-BD08-09	24866	286.50	288.00	1.50	<0.005	38		0.7	36	<1	24	29	13	2	12	<1	69
L-BD08-09	24867	288.00	289.50	1.50	<0.005	28		0.9	41	1	17	32	15	4	14	<1	93
L-BD08-09	24868	289.50	291.00	1.50	<0.005	41		0.8	38	<1	11	31	19	3	12	<1	113
L-BD08-09	24869	291.00	292.50	1.50	<0.005	41		0.9	69	5	17	39	15	5	14	<1	106
L-BD08-09	24870	292.50	294.25	1.75	<0.005	28		0.7	51	<1	28	33	15	4	13	<1	71