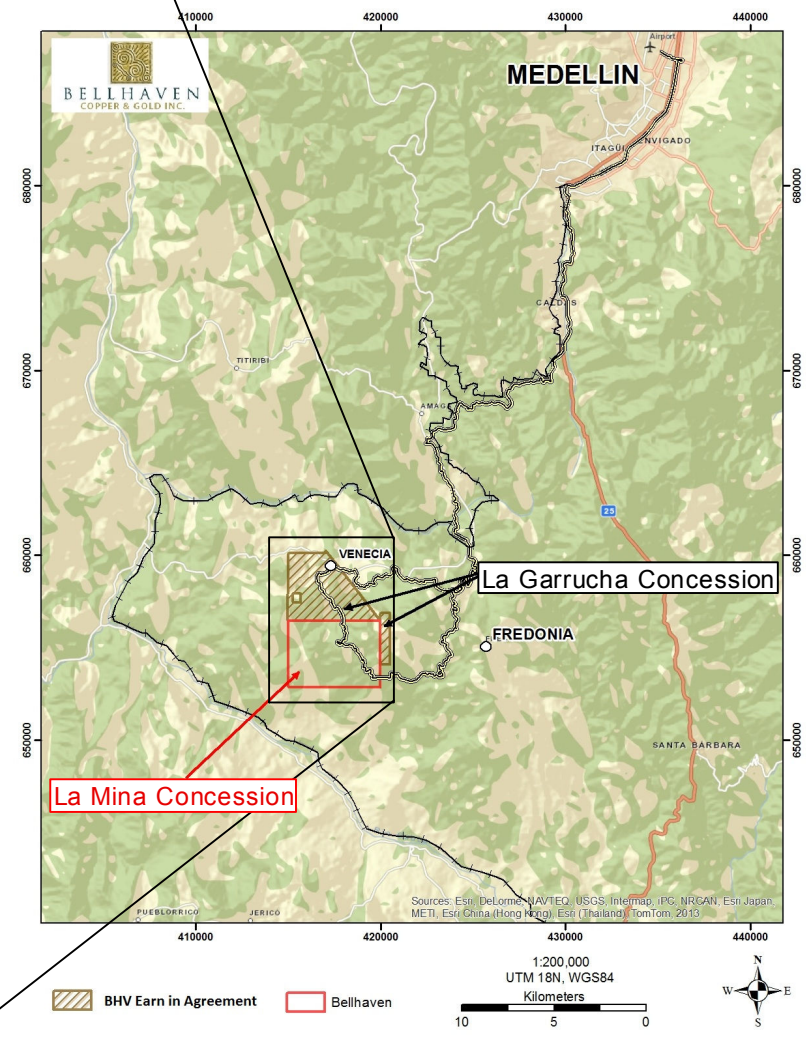


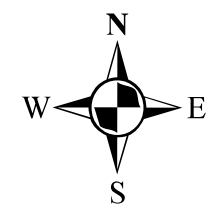
**Figure 1**  
**La Mina Project:**  
**Location of La Mina**  
**and La Garrucha**  
**Properties**





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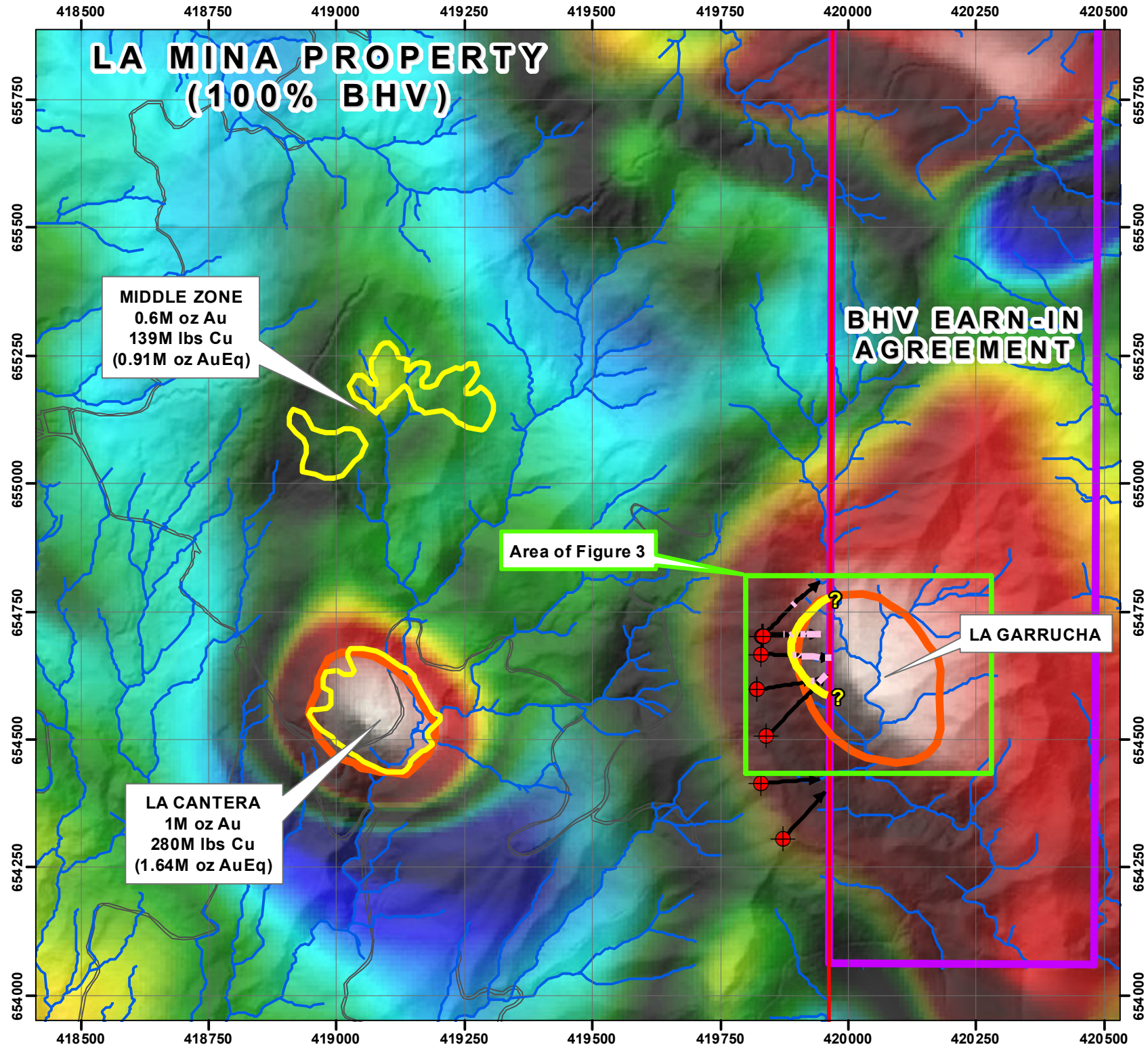
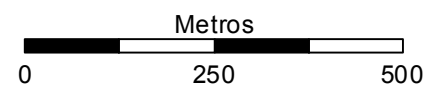
**Figure 2**  
**La Mina Project:**  
**Location of La Garrucha,**  
**La Cantera, Middle Zone**  
**Prospects, and their**  
**Associated Magnetic**  
**Anomalies**



**Legend**

- DH intercepts >0.3 g/t Au
- Trace of >0.3 g/t grade shell
- Drill Hole-Collar
- Drill Hole-Traces
- Reduced-to-Pole Magnetic Highs
- Stream
- Road

1:10,000



**LA MINA PROPERTY**  
**(100% BHV)**

**MIDDLE ZONE**  
0.6M oz Au  
139M lbs Cu  
(0.91M oz AuEq)

**BHV EARN-IN**  
**AGREEMENT**

Area of Figure 3

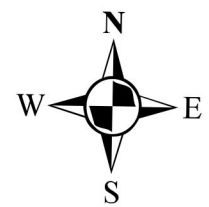
**LA GARRUCHA**

**LA CANTERA**  
1M oz Au  
280M lbs Cu  
(1.64M oz AuEq)

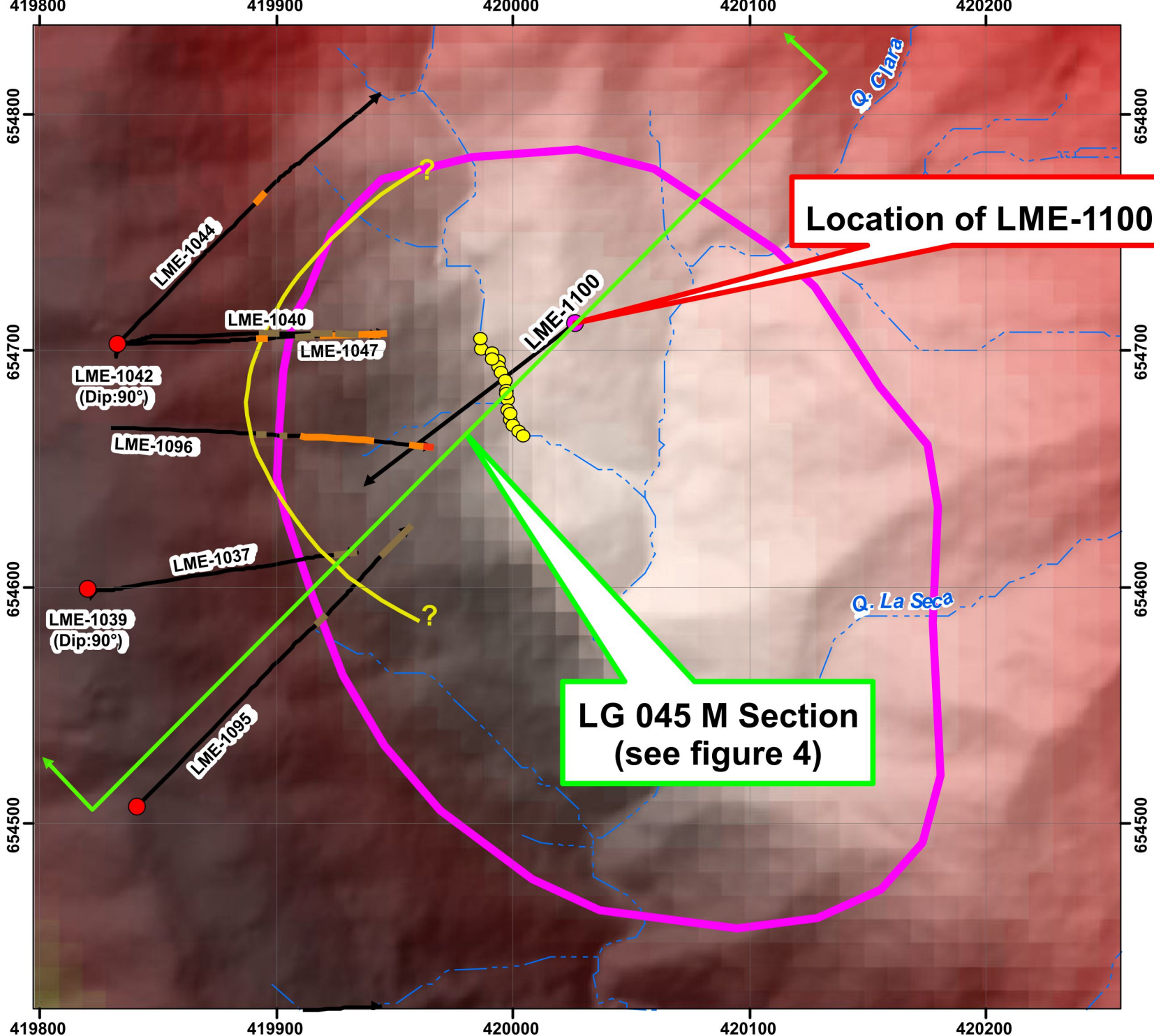
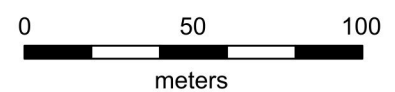


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**Figure 3**  
**La Garrucha**  
**Current Drill Hole**  
**and Significant**  
**Drill-Hole**  
**Intercepts**



- >1.10 g/t AuEq
- 0.75 - 1.10 g/t AuEq
- 0.40 - 0.75 g/t AuEq
- Projected 0,3 g/t Au Grade Shell
- Core of Magnetic Anomaly
- Current Drill-Hole Collar
- Previous Drill-Hole Collar
- Drill-Hole Traces
- Channel Samples



**Location of LME-1100**

**LG 045 M Section**  
**(see figure 4)**

LME-1042  
(Dip:90°)

LME-1039  
(Dip:90°)

LME-1044

LME-1040

LME-1047

LME-1096

LME-1037

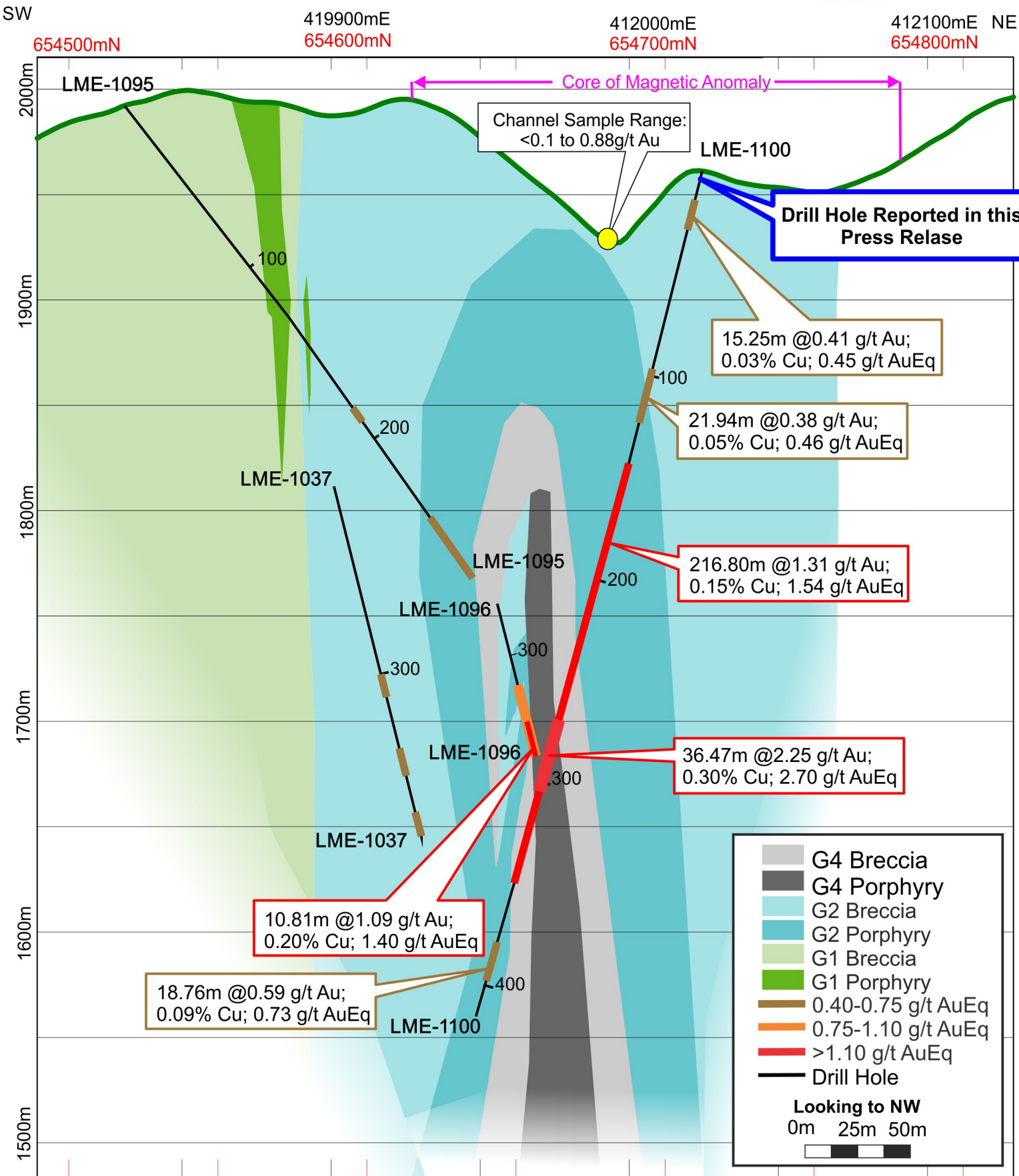
LME-1095

LME-1100

Q. La Seca

Q. Clara

Figure 4. La Garrucha Section LG 045 M  
Current and Previous Drill Holes



<b>HOLE ID</b>	<b>FROM (m)</b>	<b>TO (m)</b>	<b>Interval (m)</b>	<b>SAMPLE NUMBER</b>	<b>Au g/t</b>	<b>Ag g/t</b>	<b>Cu ppm</b>	<b>AuEq g/t</b>
LME-1100	0.00	1.52	1.52	AEC-24189	0.020	0.8	180	0.048
LME-1100	1.52	3.04	1.52	AEC-24190	0.055	0.7	222	0.089
LME-1100	3.04	4.57	1.53	AEC-24191	0.046	0.4	139	0.067
LME-1100	4.57	6.09	1.47	AEC-24192	0.085	0.4	191	0.114
LME-1100	6.09	7.62	1.58	AEC-24193	0.087	0.6	150	0.110
LME-1100	7.62	9.14	1.52	AEC-24194	0.059	1.0	210	0.091
LME-1100	9.14	10.66	1.52	AEC-24195	0.052	0.9	216	0.085
LME-1100	10.66	12.19	1.53	AEC-24196	0.177	0.8	253	0.216
LME-1100	12.19	13.71	1.52	AEC-24197	0.289	3.2	379	0.347
LME-1100	13.71	15.24	1.53	AEC-24198	1.003	0.8	396	1.064
LME-1100	15.24	16.76	1.52	AEC-24199	0.190	0.9	348	0.243
LME-1100	16.76	18.28	1.52	AEC-24200	0.230	1.1	131	0.250
LME-1100	18.28	19.81	1.53	AEC-24202	0.265	1.6	136	0.286
LME-1100	19.81	21.33	1.52	AEC-24203	0.341	1.8	196	0.371
LME-1100	21.33	22.86	1.53	AEC-24204	0.475	1.6	247	0.513
LME-1100	22.86	24.38	1.52	AEC-24207	0.181	1.0	172	0.207
LME-1100	24.38	25.90	1.52	AEC-24208	0.268	0.4	187	0.297
LME-1100	25.90	27.43	1.53	AEC-24209	0.673	0.8	265	0.713
LME-1100	27.43	28.96	1.53	AEC-24210	0.441	10.3	508	0.519
LME-1100	28.96	30.48	1.52	AEC-24211	0.352	3.2	187	0.381
LME-1100	30.48	32.00	1.52	AEC-24212	0.146	2.9	245	0.183
LME-1100	32.00	33.52	1.52	AEC-24213	0.070	0.7	266	0.111
LME-1100	33.52	35.05	1.53	AEC-24214	0.301	2.3	806	0.424
LME-1100	35.05	36.57	1.52	AEC-24215	0.272	3.9	352	0.326
LME-1100	36.57	38.10	1.53	AEC-24216	0.094	0.9	778	0.213
LME-1100	38.10	39.62	1.52	AEC-24217	0.557	2.0	1110	0.727
LME-1100	39.62	41.30	1.68	AEC-24218	0.027	0.5	459	0.097
LME-1100	41.30	43.52	2.22	AEC-24219	0.065	1.1	419	0.129
LME-1100	43.52	45.21	1.69	AEC-24221	0.059	0.9	384	0.118
LME-1100	45.21	46.63	1.42	AEC-24222	0.041	0.6	171	0.067
LME-1100	46.63	48.63	2.00	AEC-24223	0.072	0.9	302	0.118
LME-1100	48.63	50.63	2.00	AEC-24224	0.089	0.8	272	0.131
LME-1100	50.63	52.63	2.00	AEC-24225	0.106	0.8	287	0.150
LME-1100	52.63	54.63	2.00	AEC-24226	0.127	0.5	243	0.164
LME-1100	54.63	56.63	2.00	AEC-24227	0.111	0.8	216	0.144
LME-1100	56.63	58.63	2.00	AEC-24229	0.185	0.5	323	0.234
LME-1100	58.63	60.63	2.00	AEC-24230	0.051	0.2	235	0.087
LME-1100	60.63	62.63	2.00	AEC-24232	0.16	0.9	74	0.171
LME-1100	62.63	64.63	2.00	AEC-24233	0.116	0.1	96	0.131
LME-1100	64.63	66.63	2.00	AEC-24234	0.209	0.3	214	0.242
LME-1100	66.63	68.63	2.00	AEC-24235	0.179	0.3	352	0.233
LME-1100	68.63	70.63	2.00	AEC-24236	0.087	< 0.1	66	0.097
LME-1100	70.63	72.63	2.00	AEC-24237	0.098	< 0.1	32	0.103
LME-1100	72.63	74.63	2.00	AEC-24238	0.154	0.6	272	0.196

<b>HOLE ID</b>	<b>FROM (m)</b>	<b>TO (m)</b>	<b>Interval (m)</b>	<b>SAMPLE NUMBER</b>	<b>Au g/t</b>	<b>Ag g/t</b>	<b>Cu ppm</b>	<b>AuEq g/t</b>
LME-1100	74.63	76.63	2.00	AEC-24239	0.138	7.8	253	0.177
LME-1100	76.63	78.63	2.00	AEC-24240	0.064	0.6	402	0.125
LME-1100	78.63	80.63	2.00	AEC-24241	0.05	0.4	187	0.079
LME-1100	80.63	82.63	2.00	AEC-24242	0.256	0.7	321	0.305
LME-1100	82.63	84.05	1.42	AEC-24243	0.279	0.6	493	0.354
LME-1100	84.05	86.25	2.20	AEC-24245	0.219	1.0	326	0.269
LME-1100	86.25	88.25	2.00	AEC-24246	0.029	0.6	279	0.072
LME-1100	88.25	90.25	2.00	AEC-24248	0.022	0.6	382	0.080
LME-1100	90.25	92.96	2.71	AEC-24249	0.057	0.7	129	0.077
LME-1100	92.96	94.96	2.00	AEC-24250	0.041	0.4	158	0.065
LME-1100	94.96	96.96	2.00	AEC-24251	0.027	0.2	189	0.056
LME-1100	96.96	99.06	2.10	AEC-24252	0.043	0.6	370	0.100
LME-1100	99.06	101.06	2.00	AEC-24254	0.423	2.2	352	0.477
LME-1100	101.06	103.06	2.00	AEC-24255	0.264	0.6	535	0.346
LME-1100	103.06	105.15	2.09	AEC-24256	0.555	1.5	1190	0.737
LME-1100	105.15	107.28	2.13	AEC-24257	0.758	1.4	888	0.894
LME-1100	107.28	109.58	2.30	AEC-24258	0.156	0.2	300	0.202
LME-1100	109.58	111.28	1.70	AEC-24259	0.247	0.3	253	0.286
LME-1100	111.28	113.00	1.72	AEC-24260	0.413	0.1	231	0.448
LME-1100	113.00	115.00	2.00	AEC-24261	0.171	0.3	253	0.210
LME-1100	115.00	117.00	2.00	AEC-24262	0.015	0.2	206	0.046
LME-1100	117.00	119.00	2.00	AEC-24263	0.232	1.1	542	0.315
LME-1100	119.00	121.00	2.00	AEC-24264	0.918	2.3	923	1.059
LME-1100	121.00	123.00	2.00	AEC-24265	0.223	0.4	310	0.270
LME-1100	123.00	125.00	2.00	AEC-24266	0.034	0.5	475	0.107
LME-1100	125.00	127.00	2.00	AEC-24267	0.064	0.8	659	0.165
LME-1100	127.00	129.00	2.00	AEC-24269	0.132	0.4	602	0.224
LME-1100	129.00	131.00	2.00	AEC-24270	0.119	1.3	634	0.216
LME-1100	131.00	133.00	2.00	AEC-24272	0.082	0.5	379	0.140
LME-1100	133.00	135.00	2.00	AEC-24274	0.249	0.6	550	0.333
LME-1100	135.00	137.00	2.00	AEC-24275	0.165	0.6	517	0.244
LME-1100	137.00	139.00	2.00	AEC-24276	0.089	0.4	345	0.142
LME-1100	139.00	141.00	2.00	AEC-24277	0.216	0.7	463	0.287
LME-1100	141.00	143.00	2.00	AEC-24278	0.244	1.6	705	0.352
LME-1100	143.00	145.00	2.00	AEC-24279	0.431	2.3	1180	0.611
LME-1100	145.00	147.00	2.00	AEC-24280	0.323	6.9	761	0.439
LME-1100	147.00	149.00	2.00	AEC-24281	0.502	3.5	1050	0.662
LME-1100	149.00	151.00	2.00	AEC-24282	1.085	5.9	2040	1.397
LME-1100	151.00	153.00	2.00	AEC-24283	1.391	5.0	2300	1.742
LME-1100	153.00	155.00	2.00	AEC-24284	1.011	1.4	1240	1.200
LME-1100	155.00	157.00	2.00	AEC-24285	0.493	1.3	936	0.636
LME-1100	157.00	159.00	2.00	AEC-24286	0.434	1.8	727	0.545
LME-1100	159.00	161.00	2.00	AEC-24287	1.265	18.1	232	1.300
LME-1100	161.00	163.00	2.00	AEC-24288	0.616	2.7	1000	0.769

<b>HOLE ID</b>	<b>FROM (m)</b>	<b>TO (m)</b>	<b>Interval (m)</b>	<b>SAMPLE NUMBER</b>	<b>Au g/t</b>	<b>Ag g/t</b>	<b>Cu ppm</b>	<b>AuEq g/t</b>
LME-1100	163.00	165.00	2.00	AEC-24289	0.748	2.5	567	0.835
LME-1100	165.00	167.00	2.00	AEC-24290	1.086	3.0	1550	1.323
LME-1100	167.00	169.00	2.00	AEC-24291	1.131	4.1	1920	1.424
LME-1100	169.00	171.00	2.00	AEC-24292	1.181	5.7	2070	1.497
LME-1100	171.00	172.21	1.21	AEC-24293	0.825	3.0	1190	1.007
LME-1100	172.21	173.43	1.22	AEC-24295	1.201	1.9	944	1.345
LME-1100	173.43	174.65	1.22	AEC-24297	1.482	3.5	1650	1.734
LME-1100	174.65	176.00	1.35	AEC-24298	1.446	3.3	1880	1.733
LME-1100	176.00	178.00	2.00	AEC-24299	2.067	3.5	601	2.159
LME-1100	178.00	179.83	1.83	AEC-24301	1.673	4.5	1530	1.907
LME-1100	179.83	182.00	2.17	AEC-24302	1.564	4.6	1600	1.808
LME-1100	182.00	184.00	2.00	AEC-24303	0.636	4.9	1230	0.824
LME-1100	184.00	186.00	2.00	AEC-24304	1.173	3.8	1470	1.398
LME-1100	186.00	188.00	2.00	AEC-24305	1.338	2.4	1500	1.567
LME-1100	188.00	190.50	2.50	AEC-24306	1.018	2.5	1470	1.243
LME-1100	190.50	192.02	1.52	AEC-24307	1.840	10.9	1790	2.114
LME-1100	192.02	193.54	1.52	AEC-24308	1.689	3.2	1200	1.872
LME-1100	193.54	195.07	1.53	AEC-24309	1.512	49.0	307	1.559
LME-1100	195.07	196.59	1.52	AEC-24310	1.365	7.7	1870	1.651
LME-1100	196.59	198.00	1.41	AEC-24311	2.052	3.0	1450	2.274
LME-1100	198.00	199.64	1.64	AEC-24312	1.475	4.6	2120	1.799
LME-1100	199.64	201.16	1.52	AEC-24313	1.621	2.3	1570	1.861
LME-1100	201.16	202.38	1.22	AEC-24314	1.500	2.1	1580	1.741
LME-1100	202.38	204.00	1.62	AEC-24316	1.321	3.4	1970	1.622
LME-1100	204.00	205.74	1.74	AEC-24317	0.856	0.9	1060	1.018
LME-1100	205.74	206.65	0.91	AEC-24318	1.416	0.4	1230	1.604
LME-1100	206.65	208.00	1.35	AEC-24319	1.667	1.4	1400	1.881
LME-1100	208.00	210.00	2.00	AEC-24320	2.013	2.0	1570	2.253
LME-1100	210.00	212.00	2.00	AEC-24322	1.668	2.7	1650	1.920
LME-1100	212.00	214.00	2.00	AEC-24323	2.255	2.8	2190	2.590
LME-1100	214.00	215.41	1.41	AEC-24324	1.654	2.6	1910	1.946
LME-1100	215.41	216.10	0.69	AEC-24325	1.041	1.4	1030	1.198
LME-1100	216.10	217.70	1.60	AEC-24326	0.731	0.6	647	0.830
LME-1100	217.70	219.70	2.00	AEC-24327	0.974	1.0	692	1.080
LME-1100	219.70	221.50	1.80	AEC-24329	1.401	70.5	1350	1.607
LME-1100	221.50	223.45	1.95	AEC-24330	0.903	1.4	76	0.915
LME-1100	223.45	225.30	1.85	AEC-24331	1.253	3.6	514	1.332
LME-1100	225.30	227.00	1.70	AEC-24332	0.913	4.4	475	0.986
LME-1100	227.00	229.00	2.00	AEC-24333	1.041	16.2	650	1.140
LME-1100	229.00	230.73	1.73	AEC-24334	1.025	3.4	216	1.058
LME-1100	230.73	233.17	2.44	AEC-24335	2.134	33.2	414	2.197
LME-1100	233.17	235.00	1.83	AEC-24336	1.468	10.2	1140	1.642
LME-1100	235.00	237.00	2.00	AEC-24338	1.172	2.2	907	1.311
LME-1100	237.00	239.00	2.00	AEC-24339	1.740	3.7	1120	1.911

<b>HOLE ID</b>	<b>FROM (m)</b>	<b>TO (m)</b>	<b>Interval (m)</b>	<b>SAMPLE NUMBER</b>	<b>Au g/t</b>	<b>Ag g/t</b>	<b>Cu ppm</b>	<b>AuEq g/t</b>
LME-1100	239.00	241.00	2.00	AEC-24340	0.514	1.2	798	0.636
LME-1100	241.00	243.00	2.00	AEC-24341	1.074	4.2	1030	1.231
LME-1100	243.00	245.00	2.00	AEC-24342	0.752	1.5	767	0.869
LME-1100	245.00	247.00	2.00	AEC-24343	0.439	1.3	430	0.505
LME-1100	247.00	249.00	2.00	AEC-24344	0.496	2.0	393	0.556
LME-1100	249.00	251.00	2.00	AEC-24345	0.909	3.5	764	1.026
LME-1100	251.00	253.00	2.00	AEC-24346	0.333	1.5	493	0.408
LME-1100	253.00	255.00	2.00	AEC-24347	2.401	4.2	1720	2.664
LME-1100	255.00	257.00	2.00	AEC-24349	1.520	2.9	1240	1.709
LME-1100	257.00	259.00	2.00	AEC-24350	1.159	3.1	1140	1.333
LME-1100	259.00	261.00	2.00	AEC-24351	1.633	2.9	1290	1.830
LME-1100	261.00	263.00	2.00	AEC-24352	0.596	2.6	1170	0.775
LME-1100	263.00	265.32	2.32	AEC-24354	0.429	1.6	505	0.506
LME-1100	265.32	267.00	1.68	AEC-24355	0.520	1.8	333	0.571
LME-1100	267.00	269.00	2.00	AEC-24356	1.143	2.0	394	1.203
LME-1100	269.00	270.96	1.96	AEC-24358	1.675	2.4	1650	1.927
LME-1100	270.96	273.00	2.04	AEC-24359	2.099	3.3	1470	2.324
LME-1100	273.00	275.00	2.00	AEC-24360	2.278	2.7	2270	2.625
LME-1100	275.00	277.00	2.00	AEC-24361	0.891	2.6	1640	1.142
LME-1100	277.00	279.00	2.00	AEC-24362	1.218	3.3	1130	1.391
LME-1100	279.00	281.00	2.00	AEC-24363	3.057	8.9	3520	3.595
LME-1100	281.00	283.00	2.00	AEC-24365	1.975	4.6	2710	2.389
LME-1100	283.00	284.98	1.98	AEC-24366	0.978	2.4	1720	1.241
LME-1100	284.98	287.00	2.02	AEC-24367	1.741	3.9	2430	2.112
LME-1100	287.00	289.00	2.00	AEC-24368	2.632	5.3	3420	3.155
LME-1100	289.00	291.00	2.00	AEC-24369	2.583	5.9	3890	3.177
LME-1100	291.00	292.10	1.10	AEC-24370	3.449	12.7	8790	4.792
LME-1100	292.10	294.00	1.90	AEC-24371	3.252	11.4	6010	4.170
LME-1100	294.00	295.25	1.25	AEC-24373	3.200	9.3	4940	3.955
LME-1100	295.25	296.78	1.53	AEC-24374	1.431	4.1	2490	1.811
LME-1100	296.78	298.30	1.52	AEC-24375	1.775	9.7	2370	2.137
LME-1100	298.30	300.22	1.92	AEC-24376	1.749	5.2	1990	2.053
LME-1100	300.22	302.22	2.00	AEC-24377	2.331	4.7	2380	2.695
LME-1100	302.22	303.27	1.05	AEC-24378	2.497	5.5	3240	2.992
LME-1100	303.27	304.63	1.36	AEC-24379	3.293	11.1	2900	3.736
LME-1100	304.63	305.76	1.13	AEC-24380	5.367	9.9	3500	5.904
LME-1100	305.76	307.43	1.67	AEC-24381	1.955	5.0	2790	2.381
LME-1100	307.43	309.00	1.57	AEC-24383	1.120	2.7	1300	1.319
LME-1100	309.00	310.23	1.23	AEC-24384	0.503	2.7	419	0.567
LME-1100	310.23	312.05	1.82	AEC-24385	1.131	4.0	998	1.284
LME-1100	312.05	313.62	1.57	AEC-24386	1.406	2.5	1000	1.559
LME-1100	313.62	315.24	1.62	AEC-24387	0.973	4.0	1300	1.172
LME-1100	315.24	317.00	1.76	AEC-24388	1.323	2.0	889	1.459
LME-1100	317.00	318.80	1.80	AEC-24389	1.673	3.6	1360	1.881



HOLE ID	FROM (m)	TO (m)	Interval (m)	SAMPLE NUMBER	Au g/t	Ag g/t	Cu ppm	AuEq g/t
LME-1100	318.80	320.40	1.60	AEC-24390	1.903	8.6	745	2.017
LME-1100	320.40	322.00	1.60	AEC-24391	1.174	14.6	1450	1.396
LME-1100	322.00	323.70	1.70	AEC-24393	0.714	0.9	817	0.839
LME-1100	323.70	325.00	1.30	AEC-24394	0.959	3.6	1830	1.239
LME-1100	325.00	327.00	2.00	AEC-24395	0.853	1.5	1450	1.075
LME-1100	327.00	329.00	2.00	AEC-24396	1.169	2.8	1870	1.455
LME-1100	329.00	331.00	2.00	AEC-24397	0.519	0.9	914	0.659
LME-1100	331.00	332.57	1.57	AEC-24399	1.767	3.7	2430	2.138
LME-1100	332.57	334.10	1.53	AEC-24400	0.982	1.8	995	1.134
LME-1100	334.10	335.30	1.20	AEC-24402	2.072	8.0	1660	2.326
LME-1100	335.30	337.00	1.70	AEC-24403	1.488	2.7	880	1.622
LME-1100	337.00	339.00	2.00	AEC-24404	0.493	0.7	446	0.561
LME-1100	339.00	340.50	1.50	AEC-24405	0.503	1.0	950	0.648
LME-1100	340.50	342.00	1.50	AEC-24406	0.552	1.2	1020	0.708
LME-1100	342.00	343.40	1.40	AEC-24407	1.107	1.4	657	1.207
LME-1100	343.40	345.64	2.24	AEC-24408	0.476	1.1	527	0.557
LME-1100	345.64	347.20	1.56	AEC-24409	3.282	5.8	1840	3.563
LME-1100	347.20	349.30	2.10	AEC-24411	0.817	5.6	2320	1.172
LME-1100	349.30	350.75	1.45	AEC-24412	0.729	26.7	2130	1.054
LME-1100	350.75	351.85	1.10	AEC-24413	0.944	64.4	2430	1.315
LME-1100	351.85	353.35	1.50	AEC-24414	0.179	2.2	3240	0.674
LME-1100	353.35	354.78	1.43	AEC-24415	0.278	0.7	764	0.395
LME-1100	354.78	356.55	1.77	AEC-24416	0.241	0.8	883	0.376
LME-1100	356.55	358.75	2.20	AEC-24417	0.486	2.9	272	0.528
LME-1100	358.75	359.80	1.05	AEC-24419	0.511	1.3	1370	0.720
LME-1100	359.80	361.65	1.85	AEC-24420	0.127	1.6	488	0.202
LME-1100	361.65	363.32	1.67	AEC-24421	0.094	1.1	301	0.140
LME-1100	363.32	365.55	2.23	AEC-24422	0.259	4.4	801	0.381
LME-1100	365.55	367.40	1.85	AEC-24423	0.115	0.7	260	0.155
LME-1100	367.40	368.80	1.40	AEC-24424	0.132	1.1	416	0.196
LME-1100	368.80	370.10	1.30	AEC-24425	0.081	1.4	294	0.126
LME-1100	370.10	372.10	2.00	AEC-24427	0.171	3.5	597	0.262
LME-1100	372.10	373.98	1.88	AEC-24428	0.121	1.4	360	0.176
LME-1100	373.98	375.00	1.02	AEC-24429	0.107	0.7	438	0.174
LME-1100	375.00	377.00	2.00	AEC-24430	0.181	0.7	680	0.285
LME-1100	377.00	379.00	2.00	AEC-24431	0.199	2.3	435	0.265
LME-1100	379.00	380.90	1.90	AEC-24432	1.347	25.2	626	1.443
LME-1100	380.90	382.80	1.90	AEC-24433	0.281	1.4	371	0.338
LME-1100	382.80	384.00	1.20	AEC-24434	1.382	50.1	176	1.409
LME-1100	384.00	385.70	1.70	AEC-24436	0.994	21.6	108	1.011
LME-1100	385.70	387.70	2.00	AEC-24437	0.122	0.8	329	0.172
LME-1100	387.70	389.50	1.80	AEC-24439	0.364	2.3	1330	0.567
LME-1100	389.50	391.66	2.16	AEC-24440	0.702	3.7	1540	0.937
LME-1100	391.66	394.10	2.44	AEC-24441	0.225	0.7	773	0.343

<b>HOLE ID</b>	<b>FROM (m)</b>	<b>TO (m)</b>	<b>Interval (m)</b>	<b>SAMPLE NUMBER</b>	<b>Au g/t</b>	<b>Ag g/t</b>	<b>Cu ppm</b>	<b>AuEq g/t</b>
LME-1100	394.10	395.63	1.53	AEC-24442	0.649	4.0	2890	1.091
LME-1100	395.63	397.76	2.13	AEC-24443	0.317	1.2	1040	0.476
LME-1100	397.76	399.89	2.13	AEC-24445	0.213	0.6	865	0.345
LME-1100	399.89	401.00	1.11	AEC-24446	0.089	0.5	683	0.193
LME-1100	401.00	403.00	2.00	AEC-24447	0.342	1.7	1700	0.602
LME-1100	403.00	405.00	2.00	AEC-24448	0.168	1.1	1300	0.367
LME-1100	405.00	407.00	2.00	AEC-24449	0.137	1.0	1020	0.293
LME-1100	407.00	409.00	2.00	AEC-24450	0.071	0.5	576	0.159
LME-1100	409.00	411.00	2.00	AEC-24451	0.080	0.7	523	0.160
LME-1100	411.00	412.93	1.93	AEC-24452	0.081	0.3	391	0.141
LME-1100	412.93	414.52	1.59	AEC-24454	0.043	0.3	435	0.109