ASX Code: AIV

Issued Capital

177,228,401 ordinary shares (AIV)

Market Capitalisation

$30.12M (30 October 2017, $0.17)

Directors

Min Yang (Chairman, NED)
Grant Thomas (Managing Director)
Geoff Baker (NED)
Dongmei Ye (NED)
Craig McPherson (Company Secretary)

About ActivEX

ActivEX Limited is a Brisbane based mineral exploration company committed to the acquisition, identification and delineation of new resource projects through active exploration.

The ActivEX portfolio is focussed on copper and gold projects, with substantial tenement packages in north and southeast Queensland and in the Cloncurry district of northwest Queensland.

The Company also has an advanced potash project in Western Australia where it is investigating optimal leaching methods for extraction and production of potash and by-products.

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ACTIVITIES REPORT

QUARTER ENDED 30 SEPTEMBER 2017

Brisbane-based gold and copper explorer ActivEX Limited (ASX: AIV) ("ActivEX" or "the Company") provides the following summary of activities undertaken during the quarter ended 30 September 2017.

Summary and Highlights

- ActivEX completed a reverse circulation drilling program of 23 holes for 1,584m that targeted near surface Au-Ag mineralisation at Mountain Maid, Carbon Copy, Carbon Copy East, Percy Queen, Long Lode prospects and Au-Cu (Co) mineralisation at Caledonia, Macedonia, and Oratava prospects.
  Significant drill hole results include:
  - AMH002 (Carbon Copy) 11m @ 0.15g/t Au and 14.3g/t Ag from 11m, and 2m @ 1.42g/t Au and 2.46g/t Ag from 31m
  - AMH003 (Carbon Copy) 1m @ 0.24g/t Au and 1.15g/t Ag from 13m
  - AMH005 (Carbon Copy East) 3m @ 0.54g/t Au and 0.62g/t Ag from 59m
  - AMH008 (Carbon Copy East) 3m @ 0.26g/t Au and 3.13g/t Ag from 8m
  - AMH010 (Percy Queen) 4m @ 0.38g/t Au and 61.7g/t Ag from 44m
  - AMH011 (Long Lode) 2m @ 0.51g/t Au and 2.21g/t Ag from 8m
  - AMH014 (Long Lode) 6m @ 0.16g/t Au and 7.50g/t Ag from 5m
  - AGB001 (Caledonia) 1m @ 0.23g/t Au, 0.82g/t Ag, 0.25% Co & 0.4% Cu
  - AGB004 (Macedonia) 7m @ 0.47g/t Au, 2.19g/t Ag and 0.71% Cu from 35m
  - AGB005 (Macedonia) 13m @ 0.25g/t Au from 59
  - AGB009 (Oratava) 2m @ 0.18g/t Au, 1.48g/t Ag and 0.41% Cu from 26m, and 1m @ 3.03g/t Au from 33m
- At Cloncurry Copper and Gold Project, rock chip sampling of several known prospects and over target areas identified in the in-house Cloncurry Project Assessment (205 samples) returned high gold, copper and cobalt grades.
  Significant rock chip assay results include:
  - Carcass Creek: 2.18 to 10.6g/t Au and 0.91 to 0.27% Cu
  - Dorie: 4.62g/t Au, 0.35% Cu, 0.04% Co
  - Slaty Creek: 2.85g/t Au, 7.31% Cu
  - Supersonic: 5.26g/t Au, 0.13% Cu
  - Waster: 2.42 to 3.3g/t Au, 3.75 to 1.21% Cu and 0.03 to 0.04% Co

At the end of the September quarter the Company held $0.213M in cash at bank.

OVERVIEW

Gilberton Gold Project

During the quarter ActivEX completed a reverse circulation drilling program of 23 holes for 1,584m that targeted near surface Au-Ag mineralisation at Mountain Maid, Carbon Copy, Carbon Copy East, Percy Queen, Long Lode (EPM 18615, Mt Hogan) prospects and Au-Cu-(Co) mineralisation at Caledonia, Macedonia, and Oratava (EPM 18623, Gilberton) prospects.

Significant drill hole results include:

- AMH002 (Carbon Copy) 11m @ 0.15g/t Au and 14.3g/t Ag from 11m, and 2m @ 1.42g/t Au and 2.46g/t Ag from 31m
- AMH003 (Carbon Copy) 1m @ 0.24g/t Au and 1.15g/t Ag from 13m
- AMH005 (Carbon Copy East) 3m @ 0.54g/t Au and 0.62g/t Ag from 59m
- AMH008 (Carbon Copy East) 3m @ 0.26g/t Au and 3.13g/t Ag from 8m
- AMH010 (Percy Queen) 4m @ 0.38g/t Au and 61.7g/t Ag from 44m
- AMH011 (Long Lode) 2m @ 0.51g/t Au and 2.21g/t Ag from 8m
- AMH014 (Long Lode) 6m @ 0.16g/t Au and 7.50g/t Ag from 5m
- AGB001 (Caledonia) 1m @ 0.23g/t Au, 0.82g/t Ag, 0.25% Co & 0.4% Cu
- AGB004 (Macedonia) 7m @ 0.47g/t Au, 2.19g/t Ag and 0.71% Cu from 35m
- AGB005 (Macedonia) 13m @ 0.25g/t Au from 59
- AGB009 (Oratava) 2m @ 0.18g/t Au, 1.48g/t Ag and 0.41% Cu from 26m, and 1m @ 3.03g/t Au from 33m

>0.1g/t Au cut-off; may include up to a maximum of 2m internal dilution used for intercept calculations

The drill hole information is being fully evaluated and interpreted to ascertain if infill drilling (e.g. along strike and at depth) is required at any prospect.

Cloncurry Copper and Gold Project

During the previous quarter ActivEX carried out rock chip sampling over several known prospects and over target areas identified in the in-house Cloncurry Project Assessment. Samples were collected from the following prospects: Carcass Creek, Slaty Creek, Tamborine, Tamborine South, Ross Williams (Bulonga EPM); Bull Creek, Bull Creek East (Camel Hill EPM); Hugarty South, Hugarty, Dorie, Pioneer South (Brightlands EPM); Waster (Malbon EPM); Trump, Dandy, Florence Bore North, Florence Bore South, Iron Clad (Florence Creek EPM); Sterling, Saddle Ridge, QMH (Mount Agate EPM); Heathrow, JFK (Selwyn East EPM); LAX (Heathrow East EPM) and Concorde, Blue Duck, Supersonic (Concorde EPM). During the quarter, these rock chip samples were assayed and returned high gold, copper and cobalt grades. Significant rock chip assay results include:

- Carcass Creek: 2.18 to 10.6g/t Au and 0.91 to 0.27% Cu
- Dorie: 4.62g/t Au, 0.35% Cu, 0.04% Co
- Slaty Creek: 2.85g/t Au, 7.31% Cu
- Supersonic: 5.26g/t Au, 0.13% Cu
- Waster: 2.42 to 3.3g/t Au, 3.75 to 1.21% Cu and 0.03 to 0.04% Co

CORPORATE

During the quarter ActivEX announced (see ASX announcement 9 August 2017) that Mr Geoff Baker was appointed as Non-Executive Director, effective 8 August 2017.

During the quarter ActivEX announced (see ASX announcement 22 September 2017) that its registered office and principal place of business had changed to Suite 1, Level 1, 12 Creek Street, Brisbane 4000.

The Company is currently investigating various fund raising options including but not limited to potential farm-outs, a loan facility and capital raising scenarios.

FINANCIAL

At the end of the September quarter the Company held $0.213M in cash at the bank.

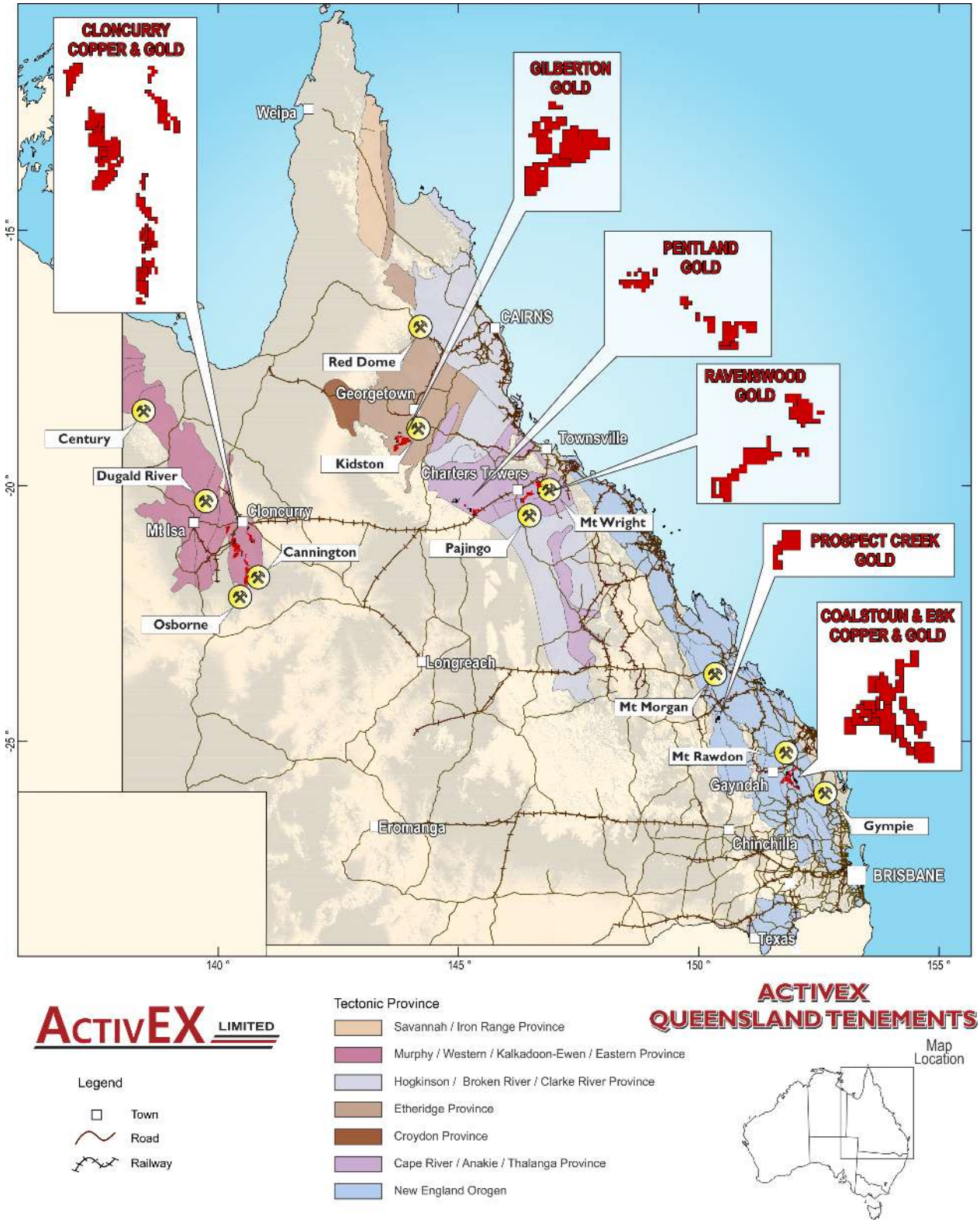

Figure 1. ActivEX Limited Queensland Projects.

OPERATIONS

GILBERTON GOLD PROJECT – North Queensland

(EPMs 18615, 18623, 19207, 26232 and 26307 – ActivEX 100%, refer Appendix 2)

The Gilberton Gold Project is situated in the Georgetown Province in northeast Queensland, approximately 300km west-northwest of Townsville (Figure 1). The Project is in an area which is prospective for several metals (Au, Ag, Cu, Ta-Nb, Co) and a wide range of deposit styles (plutonic IRGS, porphyry breccia, and epizonal / epithermal IRGS). The world-class Kidston breccia hosted Au-Ag deposit occurs in similar geological terrain approximately 50km to the northeast. The Project consists of EPMs 18615 (Mt Hogan), 18623 (Gilberton), 19207 (Percy River), 26232 (Gum Flat) and 26307 (Split Rock). The Project is comprised of a total of 184 sub-blocks and encompasses an area of 597km^2 (Figure 2). ActivEX Limited holds 100% interest in all the tenements.

During the quarter (July-August) ActivEX completed a reverse circulation (RC) drilling program (23 holes for 1,584m) that targeted near surface Au-Ag mineralisation at Mountain Maid (1 hole), Carbon Copy (2 holes), Carbon Copy East (6 holes), Percy Queen (1 hole), Long Lode (4 holes) prospects (EPM 18615, Mt Hogan) and Au-Cu-(Co) mineralisation at Caledonia (3 holes), Macedonia (3 holes), and Oratava (3 holes) prospects (EPM 18623, Gilberton) (Figures 3-6, Tables 1-2).

All assays have been received and significant drill hole results include:

- AMH002 (Carbon Copy) 11m @ 0.15g/t Au and 14.3g/t Ag from 11m, and 2m @ 1.42g/t Au and 2.46g/t Ag from 31m
- AMH003 (Carbon Copy) 1m @ 0.24g/t Au and 1.15g/t Ag from 13m
- AMH005 (Carbon Copy East) 3m @ 0.54g/t Au and 0.62g/t Ag from 59m
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>0.1g/t Au cut-off; may include up to a maximum of 2m internal dilution used for intercept calculations

Drill hole lithology, alteration, weathering and gold assays are presented in section format (Figures 7-19).

The drill hole information is being fully evaluated and interpreted to ascertain if infill drilling (e.g. along strike and at depth) is required at any prospect.

Further exploration activities, such as pXRF surveys and focussed rock chip and conventional soil sampling, will be undertaken at Mt Hogan, Gilberton, Percy River, Gum Flat and Split Rock EPMs (e.g. Red Flat, Bernecker, Split Rock and Christmas Hill prospects) with a view to trenching and channel sampling at multiple targets within the Gilberton Gold Project in late-2017.

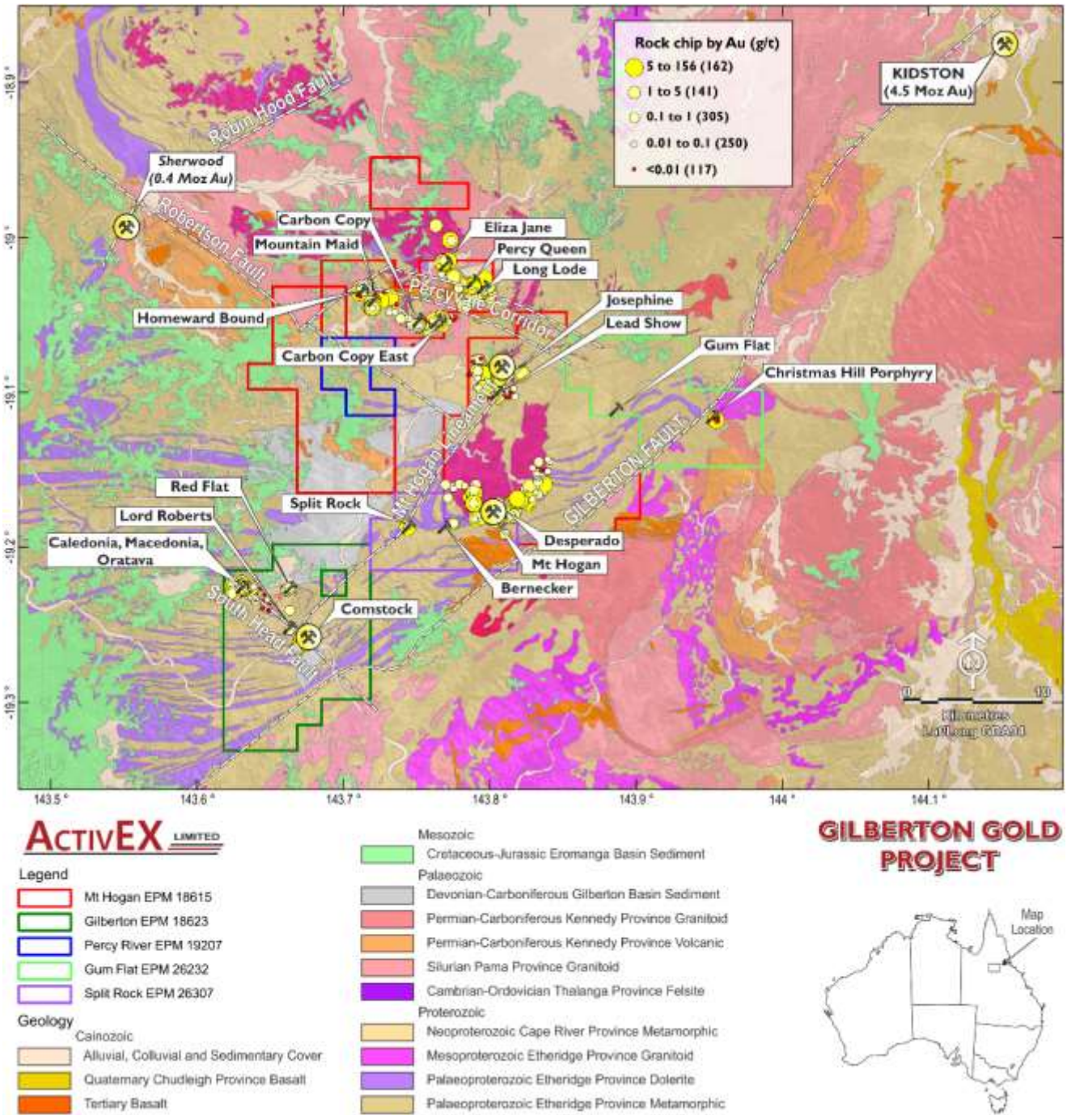


Figure 2. ActivEX Limited Gilberton Gold Project regional geology, tenements, prospect and rock chips thematically mapped by Au content.

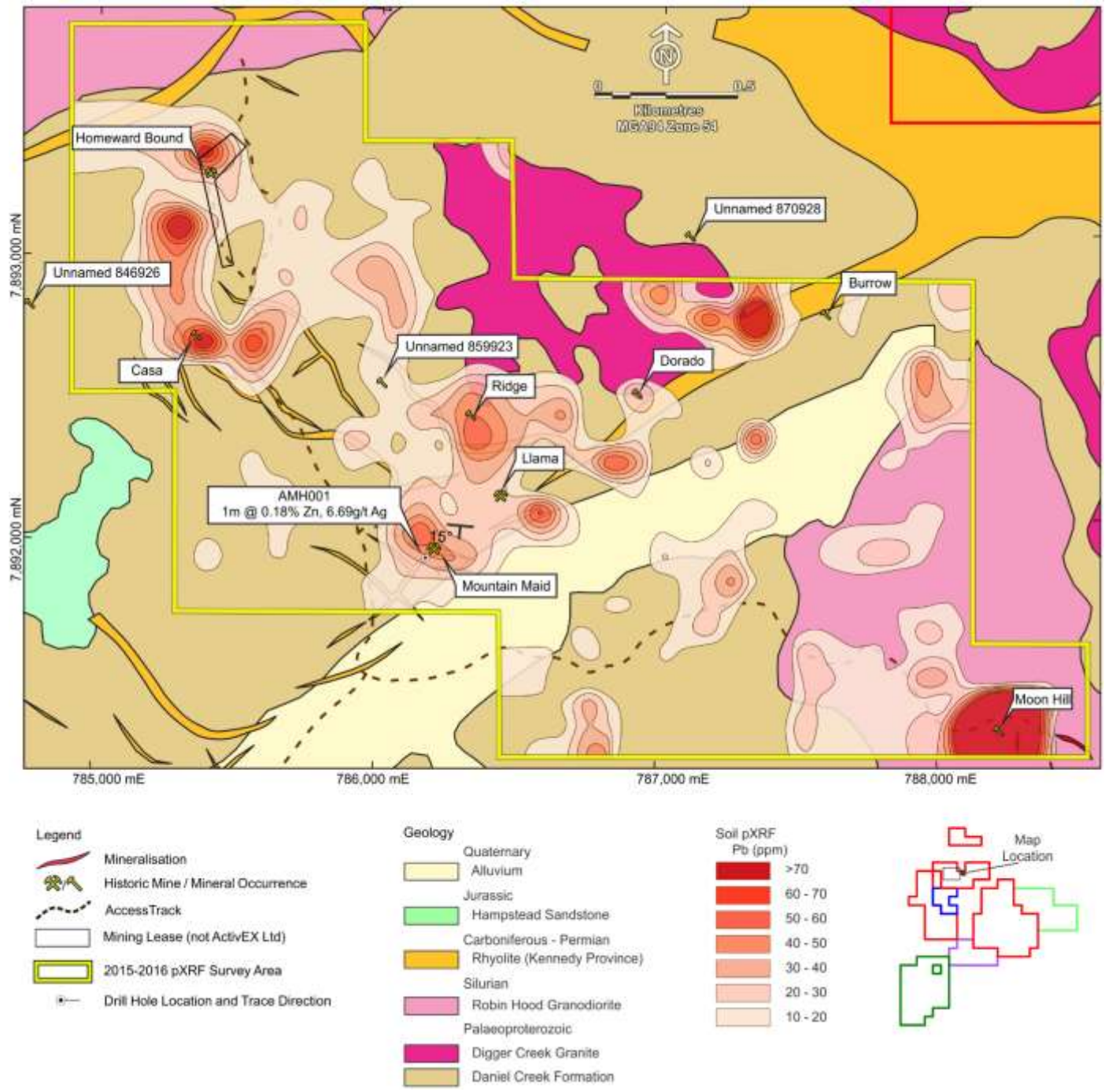


Figure 3. ActivEX Limited Gilberton Gold Project Mountain Maid prospect and drill hole results.

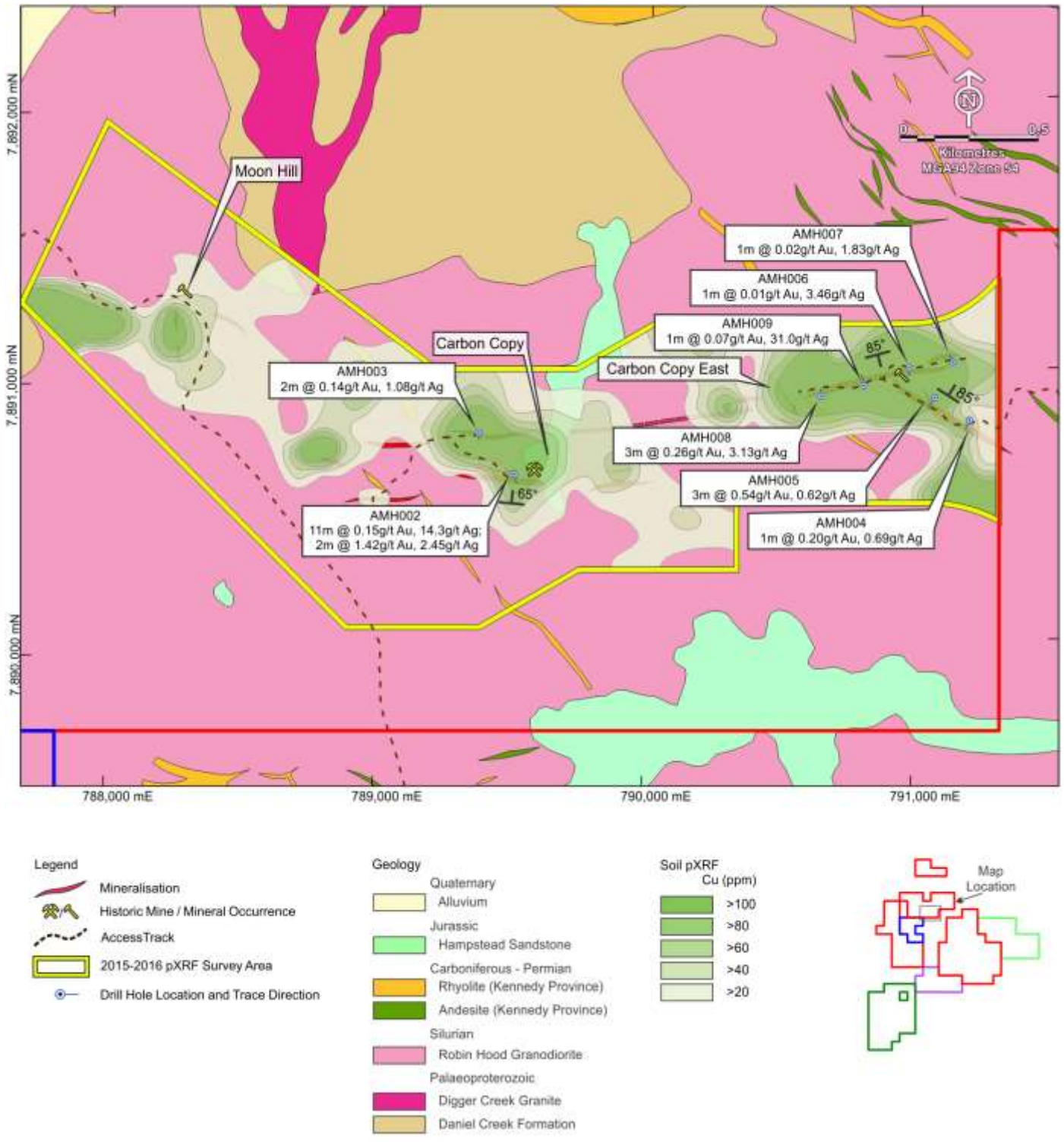


Figure 4. ActivEX Limited Gilberton Gold Project Carbon Copy and Carbon Copy East prospects and drill hole results.

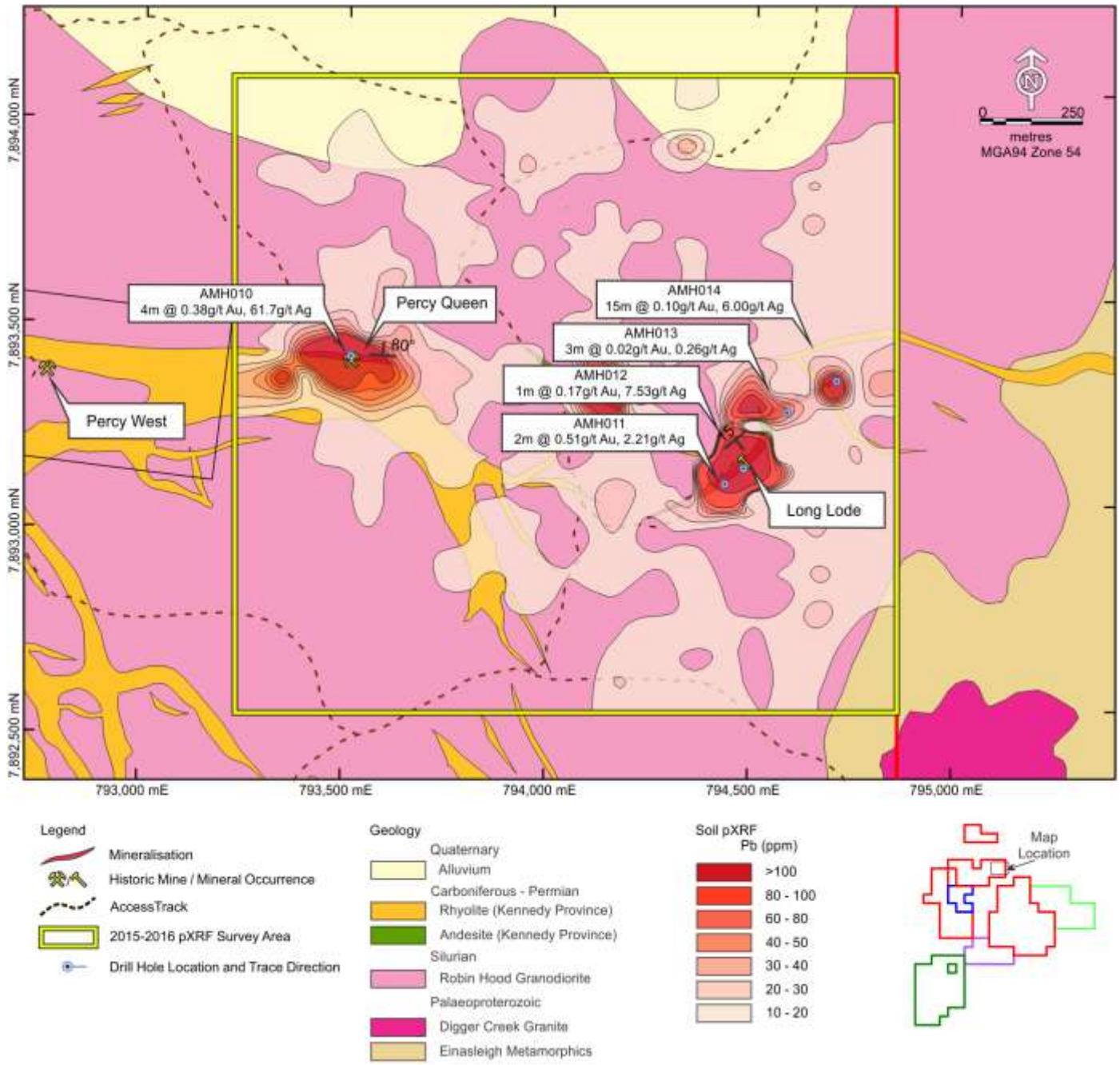


Figure 5. ActivEX Limited Gilberton Gold Project Percy Queen and Long Lode prospects and drill hole results.

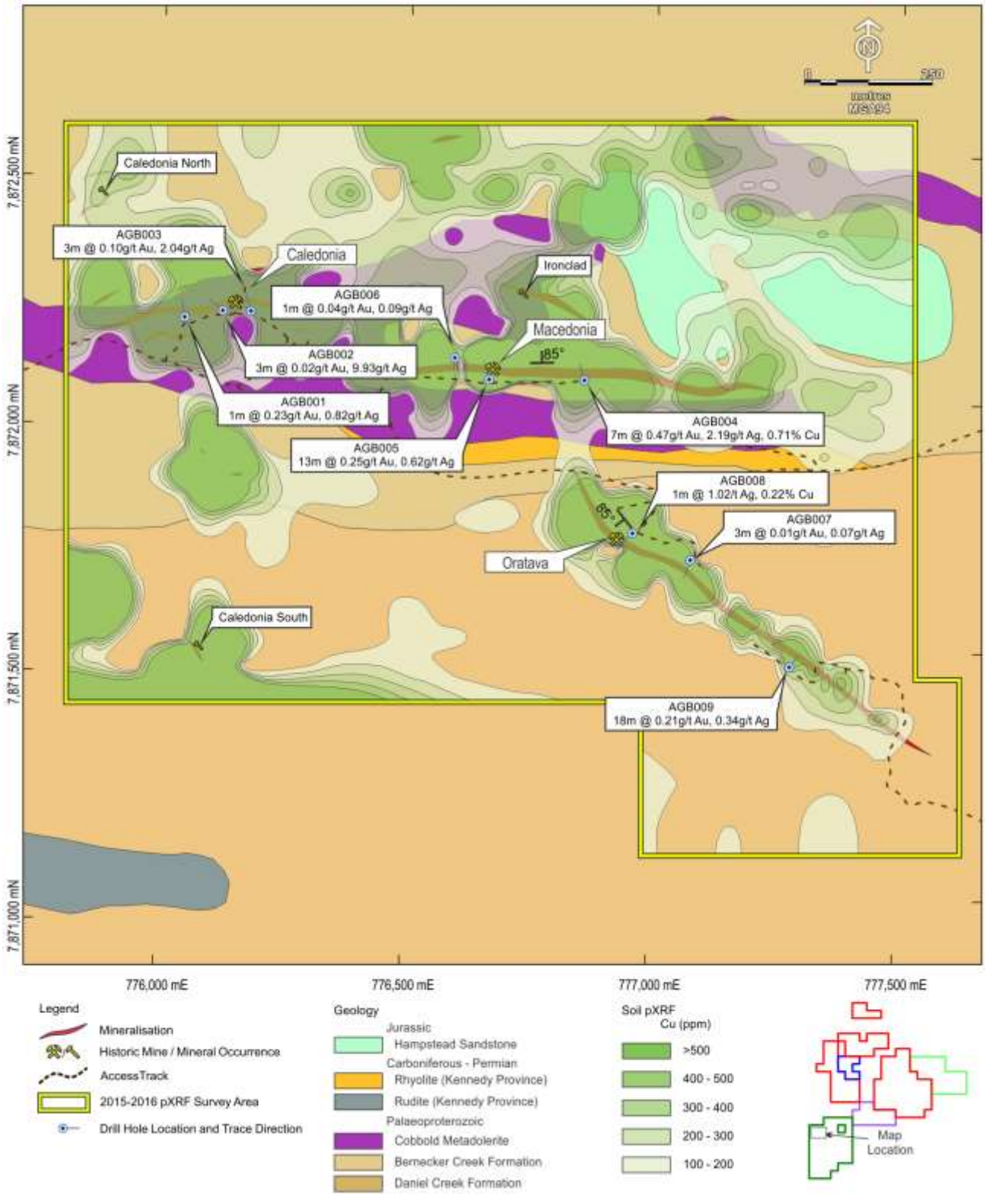


Figure 6. ActivEX Limited Gilberton Gold Project Caledonia, Macedonia and Oratava prospects and drill hole results.

CLONCURRY COPPER AND GOLD PROJECT – Northwest Queensland

(EPM 14955, 15285, 17313, 17454, 17805, 18053, 18073, 18511, 18852, 25192, 25194, 25454 and 25455 – ActivEX 100%, refer Appendix 2)

The Cloncurry Copper and Gold Project is situated in northeast Queensland, approximately 60km south of Cloncurry (Figure 1). The Project consists of EPMs 14955, 15285, 17313, 17454, 17805, 18053, 18073, 18511, 18852, 25192, 25194, 25454 and 25455, which comprise a total of 338 sub-blocks and encompasses an area of 1,082km^2 (Figure 20). ActivEX Limited holds 100% interest in all the tenements.

The Project is situated within the Eastern Succession of the Mount Isa Inlier, which is a highly prospective geological terrane containing numerous major deposits (Figure 20). These include Iron Oxide Copper Gold, skarn style Cu-Au, and Merlin-style Mo deposits.

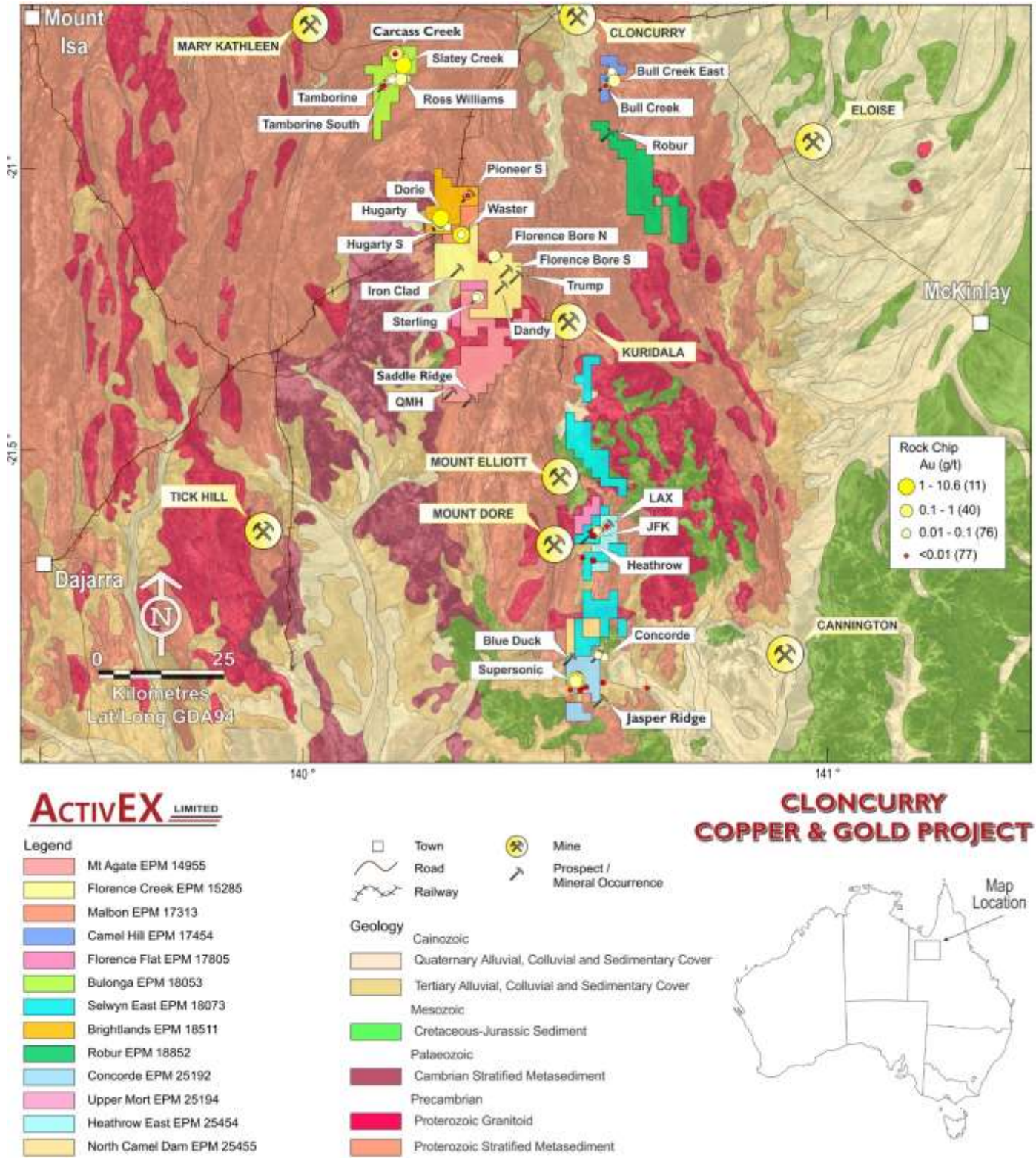
During the previous quarter ActivEX carried out rock chip sampling over several known prospects and over target areas identified in the in-house Cloncurry Project Assessment (Figure 20). In all, 205 rock chip samples were collected and submitted for assay. Samples were collected from the following prospects: Carcass Creek, Slaty Creek, Tamborine, Tamborine South, Ross Williams (Bulonga EPM); Bull Creek, Bull Creek East (Camel Hill EPM); Hugarty South, Hugarty, Dorie, Pioneer South (Brightlands EPM); Waster (Malbon EPM); Trump, Dandy, Florence Bore North, Florence Bore South, Iron Clad (Florence Creek EPM); Sterling, Saddle Ridge, QMH (Mount Agate EPM); Heathrow, JFK (Selwyn East EPM); LAX (Heathrow East EPM) and Concorde, Blue Duck, Supersonic (Concorde EPM).

During the quarter, these rock chip samples were assayed and returned high gold, copper and cobalt grades (Figures 20-22, Table 3). Significant rock chip assay results include:

- Carcass Creek: 2.18 to 10.6g/t Au and 0.91 to 0.27% Cu
- Dorie: 4.62g/t Au, 0.35% Cu, 0.04% Co
- Slaty Creek: 2.85g/t Au, 7.31% Cu
- Supersonic: 5.26g/t Au, 0.13% Cu
- Waster: 2.42 to 3.3g/t Au, 3.75 to 1.21% Cu and 0.03 to 0.04% Co

Further exploration activities, such as pXRF surveys and focussed rock chip and conventional soil sampling, will be undertaken at Carcass Creek, Dorie, Slaty Creek and Supersonic with a view to trenching and channel sampling at multiple targets within the Cloncurry Copper and Gold Project in late-2017.

For further information contact:
Mr Grant Thomas, Managing Director
or Mr Craig McPherson, Company Secretary



ACTIVEX LIMITED

CLONCURRY COPPER & GOLD PROJECT

Legend

- Mt Agate EPM 14955
- Florence Creek EPM 15285
- Malbon EPM 17313
- Camel Hill EPM 17454
- Florence Flat EPM 17805
- Bulonga EPM 18053
- Selwyn East EPM 18073
- Brightlands EPM 18511
- Robur EPM 18852
- Concorde EPM 25192
- Upper Mort EPM 25194
- Heathrow East EPM 25454
- North Camel Dam EPM 25455

Town
Road
Railway
Mine
Prospect / Mineral Occurrence

Geology

Cainozoic
- Quaternary Alluvial, Colluvial and Sedimentary Cover
- Tertiary Alluvial, Colluvial and Sedimentary Cover

Mesozoic
- Cretaceous-Jurassic Sediment

Palaeozoic
- Cambrian Stratified Metasediment

Precambrian
- Proterozoic Granitoid
- Proterozoic Stratified Metasediment

Figure 20. Cloncurry Copper and Gold Project rock chip sample location, thematically mapped by Au (g/t) assays.

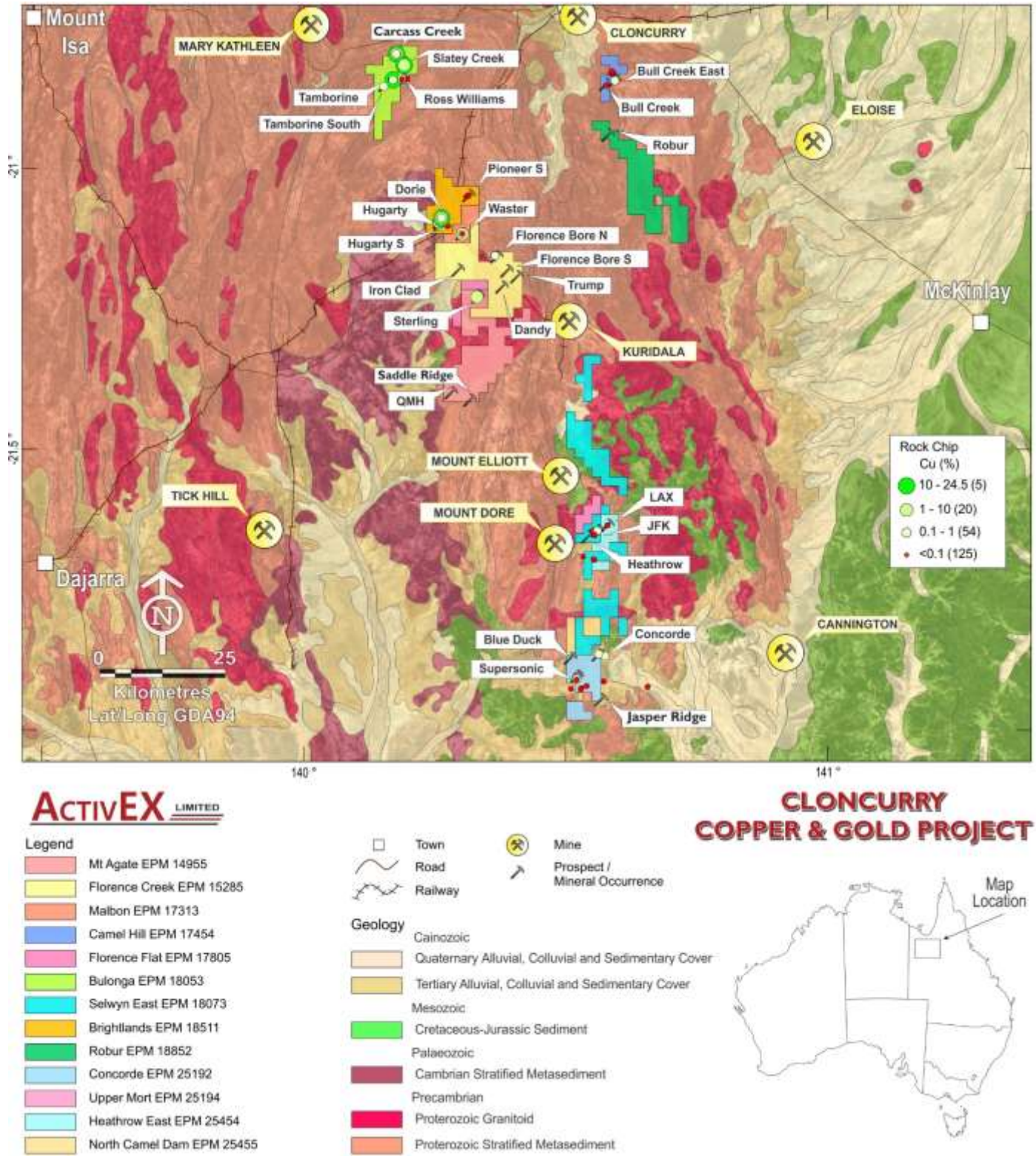
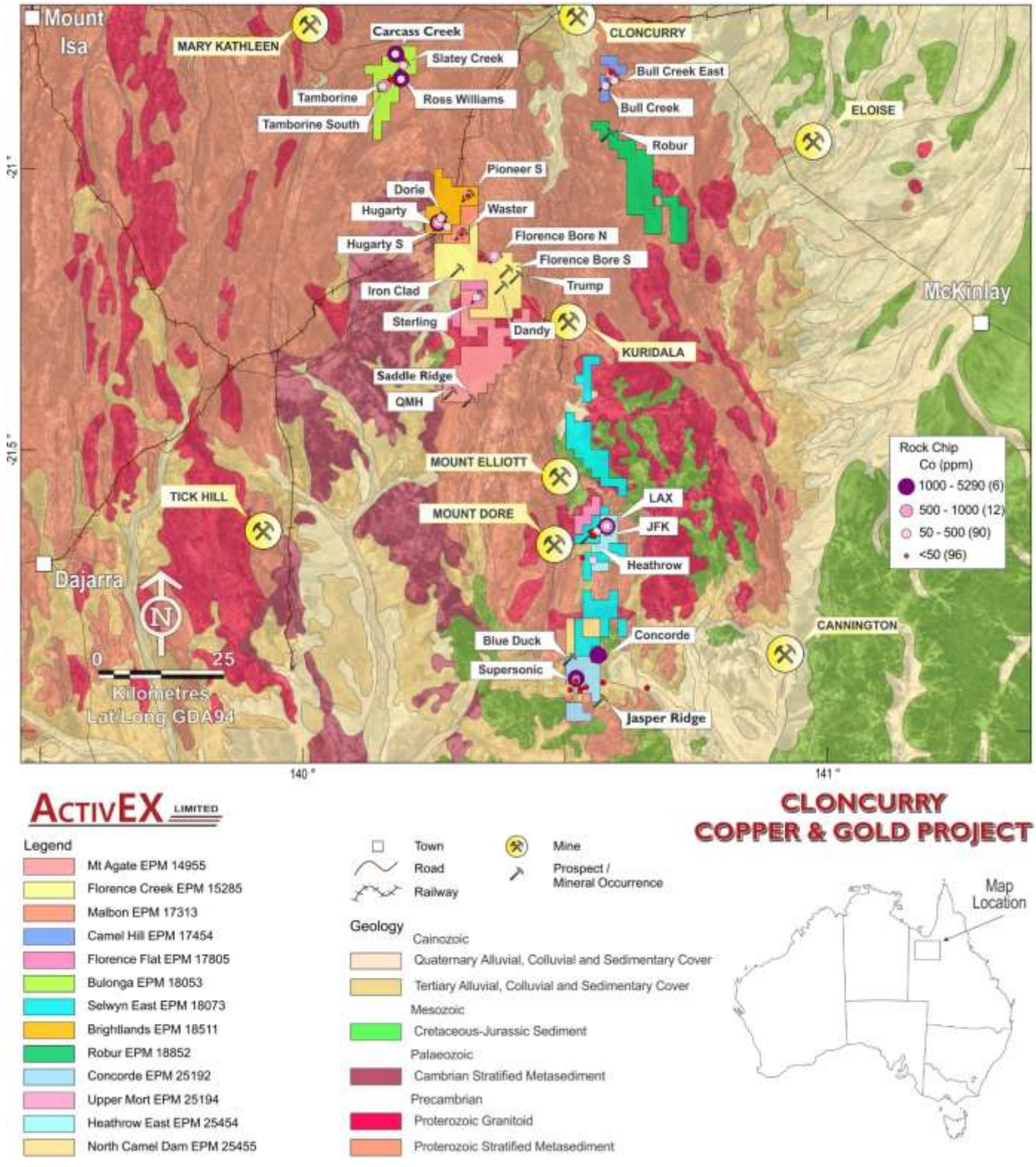


Figure 21. Cloncurry Copper and Gold Project rock chip sample location, thematically mapped by Cu (%) assays.



ACTIVEX LIMITED

CLONCURRY COPPER & GOLD PROJECT

Legend

- Mt Agate EPM 14955
- Florence Creek EPM 15285
- Malbon EPM 17313
- Camel Hill EPM 17454
- Florence Flat EPM 17805
- Bulonga EPM 18053
- Selwyn East EPM 18073
- Brightlands EPM 18511
- Robur EPM 18852
- Concorde EPM 25192
- Upper Mort EPM 25194
- Heathrow East EPM 25454
- North Camel Dam EPM 25455

Town
Road
Railway
Mine
Prospect / Mineral Occurrence

Geology

Cainozoic
- Quaternary Alluvial, Colluvial and Sedimentary Cover
- Tertiary Alluvial, Colluvial and Sedimentary Cover

Mesozoic
- Cretaceous-Jurassic Sediment

Palaeozoic
- Cambrian Stratified Metasediment

Precambrian
- Proterozoic Granitoid
- Proterozoic Stratified Metasediment

Figure 22. Cloncurry Copper and Gold Project rock chip sample location, thematically mapped by Co (ppm) assays.

Gilberton Gold Project – Drill Hole Results

Table 1. Gilberton Gold Project Drill Hole Collar Summary.

Prospect	EPM	Hole ID	East (MGA94 Z54)	North (MGA94 Z54)	Elevation (RL, m)	Azimuth (MGA94)	Dip (°)	Depth (m)
Mountain Maid	18615	AMH001	786159	7891906	594	000	75	179
Carbon Copy	18615	AMH002	789501	7890638	606	170	60	70
Carbon Copy	18615	AMH003	789370	7890795	570	180	60	55
Carbon Copy East	18615	AMH004	791199	7890811	618	205	60	76
Carbon Copy East	18615	AMH005	791072	7890897	633	215	50	70
Carbon Copy East	18615	AMH006	790979	7891008	609	185	60	60
Carbon Copy East	18615	AMH007	791142	7891026	613	335	60	60
Carbon Copy East	18615	AMH008	790648	7890909	599	355	60	54
Carbon Copy East	18615	AMH009	790808	7890946	621	350	52	64
Percy Queen	18615	AMH010	793521	7893403	607	190	60	70
Long Lode	18615	AMH011	794447	7893070	597	325	60	60
Long Lode	18615	AMH012	794495	7893108	610	315	60	46
Long Lode	18615	AMH013	794605	7893244	617	320	60	31
Long Lode	18615	AMH014	794730	7893320	611	310	60	29
Caledonia	18623	AGB001	776054	7872207	514	352	60	75
Caledonia	18623	AGB002	776132	7872219	528	310	60	75
Caledonia	18623	AGB003	776189	7872217	528	345	60	75
Macedonia	18623	AGB004	776866	7872066	560	345	60	69
Macedonia	18623	AGB005	776672	7872071	529	345	60	72
Macedonia	18623	AGB006	776603	7872116	522	170	65	62
Oratava	18623	AGB007	777076	7871699	540	200	60	77
Oratava	18623	AGB008	776959	7871755	526	225	60	91
Oratava	18623	AGB009	777274	7871479	540	040	60	64

Table 2. Gilberton Gold Project Drilling Assay Results.

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AMH001	038	039	<0.01	0.08	3.2	1.50	12.9	21.9	3.5	44.8	0.38	<0.05	4.7	204
AMH001	039	040	<0.01	0.17	3.3	1.16	15.7	48.8	6.6	90.7	0.36	<0.05	2.7	260
AMH001	040	041	<0.01	1.10	4.6	3.46	15.5	46.5	23.2	302.0	0.43	0.10	5.5	398
AMH001	041	042	<0.01	1.20	6.4	2.76	22.5	54.1	16.5	508.0	0.44	0.12	4.9	302
AMH001	042	043	<0.01	0.66	6.5	1.45	14.3	54.0	6.1	143.5	0.59	0.08	4.2	238
AMH001	043	044	<0.01	0.24	4.8	0.83	13.7	35.0	3.9	37.0	0.41	0.06	11.9	219
AMH001	050	051	<0.01	0.23	20.1	1.80	17.2	53.5	6.5	23.4	1.75	0.08	8.4	189
AMH001	051	052	0.01	0.52	21.7	3.75	13.9	27.6	5.2	29.9	1.50	0.12	12.1	186
AMH001	052	053	<0.01	0.41	36.7	2.84	12.3	62.6	4.0	37.6	2.03	0.11	14.5	141
AMH001	053	054	0.02	0.37	39.1	2.16	15.3	32.0	4.0	34.0	1.81	0.11	13.8	107
AMH001	066	067	<0.01	0.30	13.2	8.37	9.7	26.8	4.9	18.2	1.28	0.05	14.2	121
AMH001	067	068	<0.01	0.25	32.4	1.17	13.0	74.7	2.1	14.0	2.23	0.06	24.5	139
AMH001	068	069	<0.01	0.07	7.7	0.28	6.5	14.2	2.2	10.5	1.23	<0.05	15.8	91
AMH001	069	070	<0.01	0.03	5.5	0.20	4.5	5.6	2.7	9.7	0.70	<0.05	10.4	63
AMH001	076	077	<0.01	0.15	2.7	0.87	15.1	36.0	3.4	34.5	0.52	<0.05	3.0	193
AMH001	077	078	<0.01	0.50	6.9	1.07	17.3	136.5	9.3	209.0	0.88	0.06	3.2	554
AMH001	078	079	<0.01	6.69	4.3	15.05	19.4	48.1	32.1	630.0	0.63	0.32	4.7	**1,840**
AMH001	079	080	<0.01	0.46	2.2	4.16	19.8	50.9	17.4	168.5	0.33	0.10	3.7	495
AMH001	080	081	<0.01	0.48	5.2	3.32	20.9	74.7	16.7	152.5	0.48	0.12	6.0	414
AMH001	081	082	<0.01	0.16	4.5	3.95	18.8	57.1	9.4	47.1	0.42	0.08	5.3	255
AMH001	082	083	<0.01	0.13	16.0	3.76	15.8	27.2	17.1	29.4	0.40	0.06	3.6	222
AMH001	083	084	<0.01	0.08	3.8	0.65	12.4	14.7	5.6	16.6	0.43	<0.05	6.5	239
AMH001	084	085	<0.01	0.08	7.1	0.55	12.3	8.0	3.1	13.0	0.52	<0.05	4.0	150
AMH001	094	095	<0.01	0.09	16.8	0.89	12.0	13.6	1.9	13.6	0.49	<0.05	4.1	140
AMH001	095	096	<0.01	0.07	3.6	1.51	12.5	13.9	2.5	21.0	0.51	<0.05	3.4	143
AMH001	096	097	<0.01	0.05	2.8	1.65	10.7	7.8	2.4	18.8	0.31	<0.05	2.6	133
AMH001	097	098	<0.01	0.16	1.9	7.26	10.9	4.4	1.9	15.3	0.27	<0.05	3.6	122
AMH001	098	099	<0.01	0.06	8.3	1.32	13.4	14.4	2.0	13.8	0.44	<0.05	3.5	120
AMH001	099	100	<0.01	0.05	3.4	1.14	12.4	23.0	1.7	15.3	0.35	<0.05	2.9	118
AMH001	114	115	<0.01	0.07	1.1	0.39	0.6	1.9	2.7	20.5	0.91	<0.05	3.5	40
AMH001	115	116	<0.01	0.23	2.3	2.81	0.5	2.8	2.3	19.6	2.30	<0.05	4.3	47
AMH001	116	117	<0.01	0.17	3.3	1.12	0.9	5.0	4.4	19.6	2.42	<0.05	5.6	57
AMH001	125	126	<0.01	0.11	2.6	0.67	18.7	31.8	2.4	14.6	0.47	<0.05	5.8	142
AMH001	126	127	<0.01	0.10	2.1	1.32	11.7	13.6	1.7	14.3	0.37	<0.05	2.8	132
AMH001	127	128	<0.01	0.13	2.0	1.66	13.4	55.4	2.6	16.3	0.41	<0.05	3.3	145
AMH001	138	139	<0.01	0.05	1.3	3.03	7.8	5.9	3.5	13.0	0.47	<0.05	117.5	58
AMH001	139	140	<0.01	0.26	10.8	2.84	8.4	2.2	5.3	20.1	0.70	0.06	520.0	79
AMH001	140	141	<0.01	0.18	16.0	1.59	11.3	15.5	2.0	15.4	0.63	<0.05	17.7	101
AMH001	141	142	<0.01	0.07	13.1	4.17	5.7	2.3	4.0	11.9	0.46	<0.05	8.2	55
AMH001	142	143	<0.01	0.08	16.6	0.53	11.3	3.9	1.8	15.8	0.55	<0.05	4.0	144
AMH001	143	144	<0.01	0.04	5.4	1.21	10.4	3.0	2.1	18.3	0.43	<0.05	5.4	154
AMH001	144	145	<0.01	0.22	3.7	3.30	13.2	75.0	3.6	27.7	0.44	0.08	6.2	150
AMH001	145	146	<0.01	0.34	2.0	29.10	14.1	57.1	2.8	41.2	0.41	0.06	3.3	167
AMH001	146	147	<0.01	0.05	1.3	1.07	11.7	3.5	2.5	21.1	0.30	<0.05	3.5	164
AMH001	147	148	<0.01	0.07	1.7	1.66	11.5	9.7	1.8	36.1	0.41	<0.05	44.3	150
AMH001	148	149	<0.01	0.19	1.7	0.94	13.8	40.0	2.4	111.5	0.44	<0.05	5.2	222
AMH001	149	150	0.02	0.24	7.1	0.86	14.8	56.7	2.5	72.9	0.77	0.05	6.5	224
AMH001	150	151	<0.01	0.22	4.1	0.76	2.1	6.4	2.6	30.1	0.49	<0.05	6.3	63
AMH001	151	152	<0.01	0.04	1.7	0.29	1.0	3.8	2.8	19.1	0.27	<0.05	5.8	46
AMH001	152	153	<0.01	0.11	9.2	0.91	1.1	7.5	6.9	19.2	0.54	<0.05	5.4	61
AMH002	009	010	<0.01	0.29	2.5	0.05	9.7	22.8	0.3	38.7	0.95	<0.05	0.4	279
AMH002	010	011	<0.01	0.34	3.8	0.14	9.7	47.9	0.5	48.8	1.21	<0.05	0.9	210
AMH002	011	012	**0.20**	1.78	6.5	1.85	9.0	46.8	1.3	292.0	3.59	0.08	4.3	568
AMH002	012	013	**0.21**	**87.60**	19.6	102.50	24.7	**1,770.0**	6.8	**9,340.0**	9.42	2.35	8.3	**25,300**
AMH002	013	014	**0.10**	**17.65**	15.8	16.15	15.1	613.0	13.3	**2,100.0**	5.26	0.46	9.4	**2,790**
AMH002	014	015	**0.49**	4.59	4.3	5.68	11.3	123.0	1.0	**1,685.0**	1.54	0.26	4.4	**2,910**
AMH002	015	016	0.05	1.95	18.6	1.38	8.8	66.9	1.0	**1,415.0**	5.15	0.06	7.0	**1,890**
AMH002	016	017	**0.10**	7.08	8.8	9.37	13.3	963.0	0.9	681.0	2.65	0.15	4.3	**2,770**

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AMH002	017	018	0.01	2.08	13.9	2.27	10.1	92.5	1.0	**1,210.0**	4.46	0.13	5.7	**1,900**
AMH002	018	019	**0.30**	**13.95**	20.3	21.50	11.5	234.0	3.9	**1,410.0**	7.37	0.41	9.2	**3,270**
AMH002	019	020	0.01	2.23	14.6	2.98	9.7	43.9	0.8	385.0	3.05	0.13	5.1	936
AMH002	020	021	**0.16**	**15.75**	27.0	26.30	14.6	137.5	3.7	**1,045.0**	4.10	0.96	5.6	**1,020**
AMH002	021	022	0.03	2.79	11.0	3.62	8.7	48.4	0.9	**1,000.0**	2.94	0.21	5.2	**1,540**
AMH002	031	032	**0.51**	1.58	7.4	2.02	8.8	56.8	0.5	714.0	4.88	0.05	4.9	**1,140**
AMH002	032	033	**2.33**	3.33	7.5	5.00	10.9	38.5	0.6	908.0	2.41	<0.05	3.1	**2,470**
AMH002	033	034	0.02	0.12	3.2	0.13	9.8	16.8	0.8	42.4	0.89	<0.05	1.2	217
AMH002	034	035	<0.01	0.10	2.8	0.14	9.4	15.4	1.2	29.8	0.50	<0.05	1.3	111
AMH002	035	036	<0.01	0.05	3.6	0.05	10.0	16.3	1.0	27.7	0.56	<0.05	1.2	116
AMH002	036	037	0.02	0.11	5.2	0.10	11.4	12.7	0.6	143.5	1.35	<0.05	1.4	**1,940**
AMH002	037	038	<0.01	0.11	5.2	0.13	10.3	15.0	0.8	74.1	0.94	<0.05	1.1	858
AMH002	038	039	<0.01	0.05	3.2	0.03	9.4	15.1	1.0	23.6	0.55	<0.05	1.2	100
AMH002	039	040	<0.01	0.05	4.7	0.03	9.2	13.2	0.7	23.4	1.35	<0.05	1.5	142
AMH002	040	041	<0.01	0.06	4.9	0.03	9.5	17.5	0.8	43.0	1.36	<0.05	1.9	295
AMH002	041	042	<0.01	1.34	7.1	0.93	12.0	84.4	5.0	**1,745.0**	2.14	<0.05	5.5	**4,530**
AMH002	042	043	<0.01	0.08	4.3	0.04	9.7	15.5	0.6	132.5	1.27	<0.05	1.8	451
AMH002	043	044	<0.01	0.11	4.2	0.03	9.7	14.8	0.6	125.0	1.34	<0.05	1.1	662
AMH002	044	045	0.01	0.96	5.3	0.27	10.0	29.2	0.5	606.0	3.44	<0.05	3.6	**3,050**
AMH002	045	046	<0.01	0.05	2.5	0.03	10.1	13.4	0.9	55.0	0.81	<0.05	1.6	194
AMH003	007	008	<0.01	0.83	2.4	0.22	9.4	368.0	0.3	33.6	1.10	<0.05	2.3	279
AMH003	008	009	<0.01	4.10	1.9	0.22	10.0	312.0	0.4	40.5	1.08	<0.05	2.6	263
AMH003	009	010	0.02	**24.50**	6.8	366.00	11.0	**5,650.0**	1.2	687.0	5.00	2.70	5.2	440
AMH003	010	011	<0.01	1.00	2.2	10.65	9.7	254.0	0.4	63.3	1.29	0.09	4.3	263
AMH003	011	012	<0.01	0.55	2.1	3.90	10.2	144.0	0.6	37.6	1.01	0.06	2.0	148
AMH003	012	013	0.04	1.01	48.1	2.23	11.1	354.0	1.5	73.5	6.59	0.06	8.9	555
AMH003	013	014	**0.24**	1.15	85.8	2.91	11.1	278.0	3.0	91.0	6.00	0.07	13.4	550
AMH003	014	015	0.01	0.22	9.6	1.30	9.4	45.3	0.6	37.7	1.09	<0.05	3.1	186
AMH003	029	030	<0.01	0.51	10.4	1.02	9.5	15.9	0.4	29.8	2.35	<0.05	6.6	217
AMH003	030	031	0.04	1.20	37.1	2.49	16.7	131.5	3.1	294.0	10.25	0.05	13.7	**1,960**
AMH003	031	032	0.08	**18.05**	34.6	116.00	20.4	**5,360.0**	28.1	272.0	10.70	0.78	15.1	**2,340**
AMH003	032	033	0.08	4.70	34.3	19.55	15.8	**1,650.0**	9.6	83.8	11.55	0.18	10.2	**1,020**
AMH003	033	034	0.03	0.61	23.2	1.72	11.2	193.0	1.4	20.9	21.50	<0.05	8.8	302
AMH003	034	035	0.01	0.82	15.6	2.30	10.4	70.1	0.5	62.6	15.35	<0.05	7.8	**1,650**
AMH003	035	036	0.01	1.01	24.9	4.04	11.5	101.0	1.0	86.1	16.60	0.06	9.4	**1,950**
AMH003	036	037	<0.01	0.86	20.4	2.49	7.6	85.1	0.7	304.0	11.25	0.06	9.5	963
AMH003	037	038	0.06	0.66	41.9	0.99	9.1	30.1	3.2	258.0	10.05	0.05	8.1	**1,340**
AMH003	038	039	0.01	0.32	41.6	0.50	21.0	44.9	1.6	64.1	5.65	0.10	10.5	299
AMH003	039	040	<0.01	0.20	44.1	0.16	27.3	31.3	1.6	18.8	3.31	0.16	5.6	208
AMH003	040	041	<0.01	0.33	34.5	0.34	24.1	47.1	1.7	23.0	3.65	0.16	6.7	216
AMH003	041	042	0.02	1.50	23.1	2.44	11.2	59.8	2.5	301.0	4.00	<0.05	5.4	**2,050**
AMH003	042	043	0.02	0.91	19.4	1.66	9.9	70.5	3.6	81.0	2.63	0.08	4.9	767
AMH004	059	060	0.07	0.04	1.1	0.04	10.0	22.5	1.3	21.9	0.32	<0.05	1.6	88
AMH004	060	061	<0.01	0.06	1.9	0.03	10.5	18.1	1.4	21.2	0.67	<0.05	1.6	84
AMH004	061	062	<0.01	0.05	2.4	0.03	10.1	15.3	1.6	25.9	1.03	<0.05	1.6	91
AMH004	062	063	0.01	1.54	3.1	1.28	8.9	58.7	0.9	196.5	2.62	0.07	6.5	719
AMH004	063	064	0.02	2.06	8.4	2.18	6.8	140.5	1.0	**1,070.0**	3.06	0.16	10.9	710
AMH004	064	065	0.01	1.73	9.0	1.19	7.8	117.0	1.3	**1,495.0**	5.36	0.21	11.4	946
AMH004	065	066	<0.01	1.11	4.0	1.19	9.0	62.7	0.8	487.0	2.70	0.09	8.4	508
AMH004	066	067	<0.01	0.89	2.3	0.30	9.4	28.2	0.8	171.5	1.61	<0.05	5.0	356
AMH004	067	068	0.01	0.78	1.6	0.15	9.6	24.2	0.9	100.5	1.01	<0.05	4.1	337
AMH004	068	069	<0.01	2.69	4.6	3.74	9.6	39.8	0.7	395.0	1.90	0.11	6.2	882
AMH004	069	070	<0.01	2.34	4.1	3.16	10.0	73.1	0.7	309.0	1.77	0.12	4.8	838
AMH004	070	071	0.03	1.35	3.1	1.86	10.5	47.5	0.9	169.0	1.10	0.09	2.9	504
AMH004	071	072	**0.20**	0.69	2.2	0.99	10.0	34.1	1.1	93.6	0.67	<0.05	2.6	299
AMH004	072	073	0.03	0.28	1.4	0.22	10.0	21.4	1.0	56.3	0.50	<0.05	2.0	117
AMH004	073	074	<0.01	0.53	1.6	0.14	8.7	16.5	0.7	73.9	0.56	<0.05	2.2	135
AMH004	074	075	<0.01	0.34	1.4	0.13	9.7	17.7	0.6	74.2	0.47	<0.05	1.8	113
AMH005	035	036	<0.01	0.05	2.5	0.07	10.3	19.7	1.5	32.4	0.67	<0.05	1.9	99
AMH005	036	037	<0.01	0.35	3.5	0.67	12.7	37.2	1.6	205.0	1.29	<0.05	4.3	832

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AMH005	037	038	**0.11**	**32.30**	10.0	63.50	20.1	**1,690.0**	12.5	**1,080.0**	3.11	1.06	14.0	**1,460**
AMH005	038	039	0.01	2.31	1.9	4.71	10.9	150.0	1.6	216.0	1.22	0.11	4.5	357
AMH005	039	040	<0.01	0.54	3.5	1.05	10.3	35.1	1.3	142.0	1.06	0.05	4.5	404
AMH005	040	041	<0.01	0.15	2.4	0.29	10.6	16.3	1.3	89.1	1.31	<0.05	1.8	207
AMH005	041	042	<0.01	0.10	3.3	0.14	10.6	19.3	1.3	83.2	1.49	<0.05	1.9	230
AMH005	042	043	0.01	0.23	3.3	0.45	13.0	11.8	0.9	50.2	1.00	<0.05	9.3	290
AMH005	043	044	0.03	0.37	4.2	0.64	11.6	18.4	1.1	137.0	0.87	<0.05	6.9	424
AMH005	044	045	<0.01	0.20	3.8	0.29	10.4	17.2	1.3	97.7	1.28	<0.05	3.9	247
AMH005	045	046	0.01	0.36	2.8	2.01	10.8	17.9	1.0	88.7	1.09	0.06	3.8	280
AMH005	056	057	0.01	0.14	3.9	0.08	11.1	23.4	1.5	39.7	0.96	<0.05	1.6	119
AMH005	057	058	<0.01	0.20	4.0	0.31	11.7	25.8	1.3	96.4	1.70	<0.05	1.9	437
AMH005	058	059	<0.01	0.64	6.4	1.26	14.7	16.4	1.9	160.5	1.61	<0.05	4.5	**1,620**
AMH005	059	060	**1.39**	0.94	5.7	1.38	13.7	40.8	1.4	314.0	2.25	<0.05	3.3	**2,350**
AMH005	060	061	0.09	0.19	3.5	0.34	11.8	21.0	1.4	110.0	1.48	<0.05	2.3	553
AMH005	061	062	**0.14**	0.73	4.3	1.55	15.0	28.0	1.7	246.0	2.70	<0.05	5.8	**3,010**
AMH005	062	063	0.02	0.36	3.1	0.61	12.2	20.6	1.5	371.0	1.35	<0.05	3.0	**1,260**
AMH005	063	064	0.02	4.35	6.4	10.80	19.3	779.0	1.5	296.0	5.43	0.13	12.1	**3,600**
AMH005	064	065	<0.01	0.28	4.8	0.66	12.1	53.9	1.8	151.5	1.86	<0.05	2.6	766
AMH005	065	066	<0.01	0.05	2.5	0.07	11.4	21.6	1.9	29.4	0.65	<0.05	1.4	151
AMH006	040	041	<0.01	0.09	4.1	0.13	10.0	14.1	1.3	31.1	1.75	<0.05	1.6	113
AMH006	041	042	<0.01	0.04	3.6	0.04	9.8	17.0	0.9	22.6	1.93	<0.05	1.6	96
AMH006	042	043	0.01	2.11	9.1	1.89	13.8	**1,060.0**	10.4	199.5	5.60	0.08	5.3	354
AMH006	043	044	<0.01	0.44	2.2	0.73	11.5	78.4	1.4	58.9	0.93	<0.05	6.0	446
AMH006	044	045	0.01	0.71	2.8	0.66	13.0	780.0	1.3	49.7	0.92	<0.05	7.1	329
AMH006	045	046	<0.01	0.23	2.7	0.36	11.3	91.1	1.5	65.8	1.12	<0.05	3.3	235
AMH006	046	047	<0.01	0.02	3.5	0.03	10.5	8.3	1.8	23.7	1.27	<0.05	1.6	94
AMH006	051	052	<0.01	0.04	2.7	0.03	9.7	22.2	1.7	20.0	1.17	<0.05	1.3	84
AMH006	052	053	<0.01	0.03	2.8	0.02	9.9	18.3	2.0	19.2	0.93	<0.05	1.2	85
AMH006	053	054	0.01	0.56	9.2	1.04	13.2	138.0	2.2	50.8	4.30	<0.05	7.3	227
AMH006	054	055	0.01	3.46	6.7	1.50	12.8	**2,240.0**	6.2	234.0	3.27	0.05	5.8	914
AMH006	055	056	0.01	0.72	9.9	1.57	13.9	132.0	5.2	110.0	4.74	<0.05	5.4	**1,580**
AMH006	056	057	<0.01	0.08	3.4	0.11	10.9	17.0	1.9	50.3	1.15	<0.05	1.5	189
AMH006	057	058	<0.01	0.11	3.1	0.14	10.2	15.2	1.6	97.2	1.41	<0.05	1.7	272
AMH007	000	001	0.01	0.51	4.5	1.25	11.0	50.0	1.6	301.0	1.88	<0.05	2.1	497
AMH007	001	002	<0.01	0.27	2.9	0.51	11.1	46.2	1.2	146.5	2.28	<0.05	3.5	839
AMH007	002	003	0.01	0.25	2.7	0.22	10.8	41.5	1.2	155.0	1.84	<0.05	3.1	856
AMH007	003	004	<0.01	1.97	12.2	7.43	15.1	63.7	1.2	283.0	10.10	<0.05	4.9	**1,800**
AMH007	004	005	0.02	1.83	15.1	13.95	22.0	307.0	4.5	607.0	8.74	0.20	7.4	**2,000**
AMH007	005	006	<0.01	1.89	9.2	2.92	18.9	100.5	2.4	307.0	9.27	0.06	10.1	**1,630**
AMH007	006	007	<0.01	0.54	4.0	0.82	12.5	48.1	1.0	221.0	2.85	<0.05	5.5	921
AMH007	007	008	<0.01	0.25	3.1	0.11	10.4	41.1	0.8	64.4	1.19	<0.05	1.7	673
AMH007	008	009	<0.01	0.31	2.7	0.59	11.7	31.0	1.0	81.8	2.00	<0.05	2.7	350
AMH007	009	010	<0.01	0.16	2.4	0.09	10.2	23.5	1.0	69.6	1.14	<0.05	1.6	144
AMH007	020	021	<0.01	0.06	2.6	0.04	9.7	13.5	0.6	103.0	1.78	<0.05	5.0	194
AMH007	021	022	0.01	0.75	2.5	1.11	12.3	28.5	0.7	386.0	1.84	<0.05	9.8	975
AMH007	022	023	<0.01	0.03	1.1	0.03	10.2	15.2	1.0	25.0	0.56	<0.05	1.3	82
AMH007	048	049	<0.01	0.04	3.0	0.03	11.1	19.6	1.2	29.2	0.63	<0.05	1.0	89
AMH007	049	050	0.01	0.04	2.6	0.03	10.6	15.6	1.6	20.6	0.52	<0.05	1.1	89
AMH007	050	051	<0.01	0.04	1.5	0.03	11.2	18.9	1.6	22.6	0.40	<0.05	1.2	89
AMH008	000	001	<0.01	0.30	3.6	0.51	5.8	46.5	0.9	64.1	0.73	<0.05	1.7	103
AMH008	001	002	<0.01	0.59	4.3	1.40	8.5	366.0	2.1	69.1	0.77	<0.05	3.9	175
AMH008	002	003	0.01	0.76	2.2	1.27	8.0	837.0	1.1	56.0	0.75	<0.05	4.5	170
AMH008	003	004	0.02	1.17	2.3	3.03	10.6	984.0	0.9	143.5	1.24	0.06	4.9	249
AMH008	004	005	<0.01	0.55	3.8	1.13	11.1	182.0	0.8	87.7	1.52	<0.05	2.3	206
AMH008	005	006	<0.01	0.40	8.1	0.84	11.1	140.5	0.6	55.2	1.77	<0.05	2.1	160
AMH008	006	007	<0.01	0.45	3.5	0.63	11.0	240.0	0.4	93.4	1.15	<0.05	3.4	211
AMH008	007	008	<0.01	1.50	4.7	1.45	13.1	**1,190.0**	0.7	314.0	1.83	<0.05	4.6	408
AMH008	008	009	0.04	1.96	5.2	4.84	10.6	566.0	0.6	323.0	3.86	0.14	14.1	821
AMH008	009	010	**0.52**	0.78	4.4	1.85	9.4	139.5	0.8	203.0	3.41	<0.05	17.9	664
AMH008	010	011	**0.23**	6.66	6.9	10.70	10.8	466.0	1.0	**1,220.0**	5.51	0.06	11.6	**1,680**

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AMH008	011	012	0.01	0.58	3.0	0.70	10.1	67.0	0.5	262.0	2.09	<0.05	6.7	505
AMH008	012	013	0.01	0.48	6.3	0.75	9.9	145.0	0.8	112.5	2.70	<0.05	9.2	382
AMH008	013	014	<0.01	0.57	7.0	0.63	10.9	189.0	0.6	46.2	1.62	<0.05	4.7	203
AMH008	014	015	<0.01	0.55	5.3	0.67	10.7	142.5	0.4	42.1	2.60	<0.05	6.5	253
AMH008	015	016	<0.01	1.65	11.2	3.16	12.2	856.0	0.4	189.0	7.30	0.05	12.7	854
AMH008	016	017	0.08	8.16	9.1	99.90	11.8	**3,350.0**	0.6	401.0	6.20	0.45	10.6	676
AMH008	017	018	<0.01	0.56	3.3	5.93	10.8	178.0	0.9	50.3	1.68	<0.05	4.3	169
AMH008	042	043	<0.01	0.06	2.9	0.24	10.0	19.8	1.6	22.6	0.74	<0.05	1.2	95
AMH008	043	044	<0.01	0.18	4.1	0.47	11.1	33.7	1.6	34.0	1.77	<0.05	1.7	151
AMH008	044	045	0.03	1.27	23.1	2.18	14.3	340.0	2.4	83.3	9.58	0.07	7.5	774
AMH008	045	046	<0.01	0.39	6.7	0.71	11.8	201.0	1.8	49.2	2.15	<0.05	2.8	247
AMH009	006	007	<0.01	0.73	4.5	0.58	8.7	52.1	0.8	61.4	1.09	<0.05	1.6	181
AMH009	007	008	<0.01	1.32	5.5	1.46	10.9	103.5	0.6	112.0	1.66	0.05	3.1	479
AMH009	008	009	<0.01	1.87	3.8	1.84	14.4	459.0	0.9	211.0	1.55	0.06	7.3	746
AMH009	009	010	0.01	0.80	3.4	1.01	11.1	90.0	1.2	305.0	1.88	<0.05	5.0	**1,520**
AMH009	010	011	0.02	2.34	5.5	6.49	20.4	121.0	1.2	341.0	2.50	0.05	15.5	**3,690**
AMH009	011	012	<0.01	2.24	3.3	3.09	15.5	494.0	0.9	858.0	1.91	<0.05	29.4	**3,080**
AMH009	012	013	0.01	2.61	4.1	2.96	14.5	296.0	1.0	**1,020.0**	2.46	<0.05	19.5	**2,810**
AMH009	013	014	0.02	4.29	4.5	6.73	13.9	403.0	1.0	**1,080.0**	2.65	0.07	17.4	**2,610**
AMH009	014	015	0.02	2.56	5.4	28.40	12.8	208.0	0.7	484.0	2.86	0.16	15.6	**1,160**
AMH009	015	016	<0.01	0.42	4.9	4.16	11.0	36.6	1.0	126.5	2.30	<0.05	4.4	436
AMH009	016	017	<0.01	0.09	3.4	0.44	10.6	20.6	0.8	32.5	1.70	<0.05	1.8	117
AMH009	017	018	<0.01	0.06	2.7	0.11	10.1	16.8	0.7	25.6	1.22	<0.05	1.4	90
AMH009	018	019	<0.01	0.07	5.4	0.09	10.6	18.3	1.0	49.7	1.98	<0.05	2.1	172
AMH009	019	020	0.07	0.89	11.8	2.29	12.9	123.5	1.7	371.0	4.65	<0.05	13.4	718
AMH009	020	021	<0.01	0.12	5.1	0.16	9.6	22.0	1.2	99.6	1.83	<0.05	2.7	182
AMH009	038	039	<0.01	0.05	4.2	0.03	9.7	17.5	1.3	31.6	1.46	<0.05	1.6	92
AMH009	039	040	<0.01	0.04	4.8	0.03	9.1	15.7	1.1	32.3	1.94	<0.05	1.6	129
AMH009	040	041	<0.01	0.22	2.8	0.33	9.7	45.7	1.0	63.4	1.34	<0.05	1.7	241
AMH009	041	042	<0.01	0.21	2.4	0.60	10.1	26.6	0.9	49.2	1.61	<0.05	4.7	376
AMH009	042	043	0.07	**31.00**	23.4	334.00	18.1	**10,650.0**	3.8	513.0	14.30	1.61	13.9	**2,990**
AMH009	043	044	0.02	1.30	5.5	10.20	10.4	342.0	0.9	109.5	1.89	0.09	6.7	629
AMH009	054	055	0.04	0.30	4.2	1.08	8.6	169.5	1.1	72.8	1.11	<0.05	3.6	230
AMH009	055	056	0.01	0.20	3.4	0.79	9.0	37.6	1.1	66.7	1.18	<0.05	2.1	238
AMH009	056	057	0.01	0.27	5.5	0.74	10.1	43.1	1.2	76.9	0.93	<0.05	3.6	293
AMH009	057	058	0.01	0.65	4.7	4.28	8.5	186.0	1.3	108.5	1.97	0.12	5.4	575
AMH010	043	044	0.04	7.67	18.0	0.03	10.2	27.7	0.7	56.2	2.57	<0.05	2.6	219
AMH010	044	045	**0.10**	**10.85**	26.6	0.10	8.9	38.5	1.1	135.5	12.50	<0.05	2.9	299
AMH010	045	046	**0.98**	**110.00**	74.4	0.06	8.0	169.0	5.9	378.0	9.21	<0.05	8.9	782
AMH010	046	047	**0.30**	**84.60**	52.8	0.04	8.1	139.5	1.6	222.0	22.30	<0.05	8.2	**1,780**
AMH010	047	048	**0.14**	**41.30**	26.7	0.05	8.3	68.3	0.9	723.0	16.05	<0.05	7.3	**1,640**
AMH010	048	049	0.05	9.84	23.4	2.94	6.6	15.3	4.2	308.0	10.00	0.17	5.2	375
AMH010	049	050	0.02	5.40	20.3	2.01	2.2	8.8	4.7	179.5	6.98	0.19	4.7	268
AMH010	050	051	<0.01	1.61	23.5	0.26	0.4	6.5	4.4	147.5	4.92	0.08	4.2	579
AMH010	051	052	<0.01	2.49	36.5	0.13	0.4	8.0	5.1	122.5	7.57	0.05	4.1	457
AMH010	052	053	<0.01	1.08	46.8	0.15	0.4	6.0	5.0	104.0	7.84	0.05	4.0	401
AMH010	053	054	0.01	1.39	10.1	0.08	0.4	11.1	3.8	330.0	5.19	0.06	3.1	**1,460**
AMH010	054	055	0.01	1.09	4.4	0.07	0.5	10.3	2.8	353.0	3.43	0.05	3.4	**1,500**
AMH010	055	056	0.03	3.28	8.5	0.13	0.5	10.2	3.8	456.0	5.22	0.06	3.0	550
AMH010	056	057	<0.01	0.74	14.1	0.20	0.4	6.9	3.7	131.0	4.12	0.06	2.5	313
AMH010	057	058	0.01	0.61	24.7	0.24	0.6	7.0	2.7	62.7	11.45	0.06	2.7	253
AMH010	058	059	<0.01	1.10	15.2	0.31	2.0	6.8	2.3	86.7	23.50	0.05	2.1	218
AMH010	059	060	<0.01	0.45	8.3	0.06	8.9	8.8	1.0	85.9	2.67	<0.05	1.6	178
AMH011	004	005	<0.01	1.43	4.8	0.08	7.3	17.8	1.7	31.6	1.34	<0.05	2.5	120
AMH011	005	006	0.02	2.09	6.0	0.05	9.3	22.0	0.7	36.8	1.81	<0.05	2.4	138
AMH011	006	007	0.02	0.16	3.7	0.04	8.8	20.3	0.6	31.6	5.14	<0.05	12.7	129
AMH011	007	008	<0.01	0.27	8.1	0.12	26.5	259.0	1.2	232.0	3.00	0.52	3.9	514
AMH011	008	009	**0.90**	3.65	15.7	5.82	40.3	306.0	1.5	**1,880.0**	17.35	1.16	8.0	485
AMH011	009	010	**0.11**	0.77	5.3	0.96	30.1	162.5	1.0	732.0	4.77	0.19	10.1	375
AMH011	029	030	0.01	0.07	3.7	0.03	7.8	16.4	0.6	22.7	1.12	<0.05	1.3	61

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AMH011	030	031	0.01	0.06	2.3	0.03	9.3	17.9	0.7	23.3	1.01	<0.05	1.4	72
AMH011	031	032	0.01	0.09	4.2	0.03	10.2	17.8	0.7	24.3	1.30	<0.05	2.2	77
AMH011	032	033	0.06	0.09	4.3	0.06	9.7	18.1	0.7	32.5	1.15	<0.05	2.0	75
AMH011	033	034	<0.01	0.08	2.3	0.04	9.7	16.6	0.9	24.2	0.85	<0.05	1.2	72
AMH011	043	044	<0.01	0.27	5.2	0.03	9.6	19.4	1.7	22.0	0.98	<0.05	1.9	85
AMH011	044	045	0.02	0.37	15.5	0.03	9.6	16.5	2.8	19.7	2.50	<0.05	3.6	77
AMH011	045	046	0.01	0.46	6.8	0.03	9.8	17.2	1.2	20.3	1.70	<0.05	3.1	79
AMH011	046	047	0.01	0.15	5.4	0.03	9.9	18.8	1.1	22.0	1.28	<0.05	2.2	78
AMH011	047	048	<0.01	0.12	3.1	0.04	9.2	16.6	1.1	20.9	0.92	<0.05	1.4	72
AMH011	048	049	0.01	0.14	10.4	0.03	8.6	16.1	0.9	19.1	1.47	<0.05	2.9	67
AMH011	049	050	0.01	0.28	23.8	0.03	10.3	17.2	5.3	23.3	3.56	<0.05	3.9	89
AMH011	050	051	0.04	0.29	31.9	0.03	9.5	16.9	3.6	18.6	3.40	<0.05	4.5	76
AMH011	051	052	0.02	0.24	23.3	0.04	9.3	17.0	4.5	21.1	2.80	<0.05	3.4	82
AMH011	052	053	0.02	0.20	22.6	0.03	9.6	17.0	3.3	18.5	2.48	<0.05	4.2	81
AMH011	053	054	0.01	0.19	22.2	0.03	8.6	14.7	3.0	17.4	2.20	<0.05	3.9	73
AMH011	054	055	0.01	0.19	17.2	0.04	9.8	16.5	2.5	20.2	1.92	<0.05	3.3	88
AMH011	055	056	0.01	0.21	18.0	0.04	10.3	16.7	3.8	21.9	1.87	<0.05	3.1	89
AMH011	056	057	0.01	0.07	2.9	0.04	10.2	19.2	1.4	21.7	1.01	<0.05	1.6	83
AMH011	057	058	0.01	0.14	10.1	0.03	8.9	16.2	1.4	16.8	2.54	<0.05	3.3	80
AMH011	058	059	0.01	0.18	10.3	0.03	9.5	17.2	1.7	17.5	1.89	<0.05	2.8	104
AMH012	005	006	<0.01	0.09	5.5	0.09	7.4	5.8	0.6	19.7	1.00	<0.05	10.5	53
AMH012	006	007	0.01	0.09	8.2	0.03	8.4	12.0	0.7	26.4	0.84	<0.05	1.1	72
AMH012	007	008	<0.01	0.20	6.8	0.10	10.2	40.9	0.8	40.1	1.62	<0.05	3.3	86
AMH012	008	009	<0.01	0.10	5.5	0.04	8.1	34.0	0.6	23.3	1.57	<0.05	1.7	73
AMH012	009	010	0.01	0.13	7.3	0.05	10.3	20.2	0.8	28.3	3.20	<0.05	5.4	181
AMH012	010	011	**0.17**	7.53	8.2	10.55	42.8	164.5	1.6	**3,760.0**	6.52	0.19	13.2	246
AMH012	011	012	<0.01	1.83	8.3	2.17	53.1	19.5	4.1	591.0	1.17	0.19	8.0	160
AMH012	012	013	<0.01	0.34	4.3	0.35	8.5	20.7	0.7	118.0	1.73	<0.05	3.9	65
AMH012	013	014	0.06	0.23	6.9	0.35	11.2	11.2	1.1	143.5	1.24	<0.05	2.8	79
AMH012	014	015	0.01	0.11	8.8	0.07	9.8	9.3	0.8	27.2	0.97	<0.05	2.6	72
AMH012	015	016	<0.01	0.13	7.5	0.12	8.5	16.7	0.7	24.9	0.86	<0.05	8.1	59
AMH012	016	017	<0.01	0.20	8.9	0.09	9.3	16.9	0.9	27.7	1.27	<0.05	12.9	79
AMH012	017	018	<0.01	0.10	6.5	0.04	12.7	16.4	0.8	23.8	0.94	<0.05	7.0	91
AMH012	018	019	<0.01	0.07	6.8	0.04	13.3	17.2	1.0	24.7	1.03	<0.05	3.6	93
AMH013	000	001	0.01	0.19	15.3	0.24	13.9	13.9	1.3	39.2	1.97	0.10	6.4	61
AMH013	001	002	<0.01	0.13	8.9	0.14	9.3	9.4	1.3	20.9	1.56	0.05	9.5	64
AMH013	002	003	<0.01	0.14	7.7	0.12	10.1	9.9	0.9	18.5	1.66	<0.05	6.4	73
AMH013	003	004	<0.01	0.18	9.5	0.08	7.7	10.6	0.7	25.0	1.83	<0.05	3.8	76
AMH013	004	005	0.03	0.28	7.7	0.21	14.4	21.1	1.3	87.1	2.09	0.08	10.7	215
AMH013	005	006	0.02	0.33	12.2	0.16	17.6	45.5	0.9	173.5	3.97	0.05	10.0	285
AMH013	006	007	0.01	0.18	5.1	0.07	9.1	53.6	0.8	28.1	1.35	<0.05	1.9	64
AMH013	007	008	<0.01	0.08	4.2	0.04	8.7	17.7	1.0	23.3	0.56	<0.05	1.8	73
AMH013	008	009	<0.01	0.11	4.3	0.02	9.5	14.8	0.8	21.9	0.49	<0.05	1.8	73
AMH013	009	010	<0.01	0.14	5.6	0.03	9.5	29.9	0.8	23.2	0.59	<0.05	2.0	70
AMH013	010	011	<0.01	0.18	5.4	0.02	8.5	18.9	0.7	21.7	0.64	<0.05	1.7	76
AMH013	011	012	<0.01	0.17	6.4	0.03	8.3	16.3	0.7	22.9	0.58	<0.05	1.1	66
AMH014	000	001	0.05	0.85	11.9	0.03	9.1	25.1	0.7	26.9	3.58	<0.05	2.2	481
AMH014	001	002	0.04	0.75	16.7	0.07	7.8	13.9	1.7	26.8	6.57	<0.05	2.5	517
AMH014	002	003	0.03	0.90	16.2	0.04	8.1	11.7	1.0	23.2	15.35	<0.05	2.8	415
AMH014	003	004	0.04	2.44	11.6	0.03	4.4	9.9	0.7	14.3	39.50	<0.05	1.9	282
AMH014	004	005	0.06	2.72	16.8	0.02	5.3	9.6	0.8	18.7	64.80	<0.05	3.3	453
AMH014	005	006	**0.16**	0.85	11.8	0.04	8.1	19.9	0.7	29.2	24.30	<0.05	4.3	517
AMH014	006	007	**0.22**	1.57	11.7	0.05	8.5	39.9	0.7	26.6	29.00	<0.05	4.0	444
AMH014	007	008	**0.12**	3.21	20.9	0.05	11.3	32.7	1.0	36.4	73.80	<0.05	4.6	629
AMH014	008	009	**0.10**	4.93	18.1	0.04	22.7	30.2	2.1	60.7	40.10	<0.05	5.2	**1,520**
AMH014	009	010	**0.18**	9.63	13.4	0.11	11.9	75.1	1.1	31.1	14.40	<0.05	2.2	588
AMH014	010	011	**0.20**	**24.80**	20.8	0.42	21.1	142.5	1.7	247.0	14.75	0.08	5.5	990
AMH014	011	012	0.02	5.62	6.4	1.34	9.1	51.6	0.7	53.7	8.18	<0.05	2.0	412
AMH014	012	013	0.03	**11.70**	6.3	0.11	9.4	32.9	0.7	39.7	6.68	<0.05	0.9	410
AMH014	013	014	0.09	**13.50**	6.0	0.12	9.3	37.7	0.8	51.8	6.13	<0.05	1.0	401

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AMH014	014	015	**0.11**	6.55	5.7	0.14	10.0	237.0	0.8	109.0	6.01	<0.05	2.4	502
AMH014	015	016	0.02	1.16	4.6	0.04	9.2	17.5	0.9	47.6	3.48	<0.05	0.6	260
AMH014	016	017	<0.01	1.00	3.7	0.04	9.3	24.7	1.1	59.4	2.14	<0.05	0.6	195
AMH014	017	018	0.01	1.56	4.4	0.04	9.1	48.0	0.9	124.0	1.73	<0.05	2.0	261
AMH014	018	019	<0.01	1.10	4.2	0.19	8.9	58.3	0.8	136.0	1.00	<0.05	1.3	230
AMH014	019	020	<0.01	0.40	2.8	0.03	9.5	20.5	0.9	34.9	0.56	<0.05	0.9	94
AGB001	010	011	<0.01	0.11	14.2	0.09	51.4	257.0	0.8	4.7	2.05	0.05	0.6	94
AGB001	011	012	0.01	0.38	27.2	0.29	58.9	**1,280.0**	0.8	5.5	2.33	0.18	0.8	92
AGB001	012	013	0.01	0.60	40.2	0.51	68.7	**2,280.0**	0.7	5.7	3.38	0.30	0.7	84
AGB001	013	014	<0.01	0.33	33.9	0.32	64.0	**1,250.0**	0.6	5.3	2.93	0.22	0.9	91
AGB001	014	015	<0.01	0.15	26.0	0.26	45.3	540.0	0.5	3.5	1.68	0.08	1.2	75
AGB001	015	016	0.01	0.19	31.0	0.15	54.1	754.0	0.7	3.5	1.59	0.07	5.7	63
AGB001	016	017	0.05	0.24	34.6	0.10	56.6	**1,250.0**	1.2	2.9	1.01	0.09	4.7	66
AGB001	017	018	0.02	0.35	704.0	0.19	89.5	**1,670.0**	1.0	3.5	1.41	0.11	11.3	37
AGB001	018	019	<0.01	0.15	132.5	0.27	24.5	284.0	1.1	3.9	2.35	<0.05	15.1	21
AGB001	019	020	0.06	0.35	236.0	0.49	32.7	**1,090.0**	3.7	4.9	7.44	0.40	2.4	81
AGB001	020	021	<0.01	0.11	86.7	0.25	50.2	400.0	0.9	3.7	1.25	0.06	2.7	37
AGB001	021	022	<0.01	0.12	77.2	0.44	54.0	379.0	0.8	2.0	0.82	0.06	2.5	50
AGB001	022	023	<0.01	0.24	78.4	2.11	44.2	793.0	1.0	2.9	1.17	0.06	3.9	64
AGB001	023	024	<0.01	0.12	50.7	0.32	59.6	272.0	0.8	3.3	1.44	0.05	4.0	83
AGB001	024	025	0.01	0.11	32.4	0.22	50.9	251.0	1.0	4.1	1.63	<0.05	5.0	102
AGB001	025	026	<0.01	0.11	29.1	0.23	51.3	233.0	1.0	3.7	1.28	<0.05	1.9	105
AGB001	026	027	<0.01	0.09	23.2	0.19	55.2	174.5	0.9	4.7	1.85	0.05	1.4	96
AGB001	027	028	<0.01	0.10	19.9	0.15	53.0	173.5	1.1	5.7	1.97	<0.05	1.2	112
AGB001	028	029	<0.01	0.11	20.2	0.18	53.5	272.0	1.9	5.3	1.99	<0.05	1.1	140
AGB001	029	030	<0.01	0.10	17.9	0.16	60.2	116.0	2.2	7.2	2.14	<0.05	1.4	135
AGB001	030	031	<0.01	0.08	27.5	0.17	51.8	107.0	1.5	6.0	1.97	<0.05	1.2	123
AGB001	031	032	**0.23**	0.82	**3,860.0**	1.84	2500.0	**4,050.0**	2.9	6.0	1.97	0.73	13.6	77
AGB001	032	033	<0.01	0.22	47.3	0.20	64.0	**1,220.0**	1.0	5.8	2.56	0.07	2.5	113
AGB001	033	034	<0.01	0.07	19.0	0.12	47.6	105.5	1.1	6.5	2.18	<0.05	1.2	131
AGB001	034	035	<0.01	0.12	18.1	0.14	42.8	160.0	1.5	8.1	2.48	0.06	2.8	150
AGB001	044	045	<0.01	0.07	44.6	0.14	37.4	157.5	2.3	8.8	1.03	0.06	1.8	66
AGB001	045	046	0.04	0.31	26.8	0.48	46.3	**2,030.0**	3.7	10.1	2.76	0.31	3.6	34
AGB001	046	047	<0.01	0.05	5.7	0.15	5.7	38.1	2.4	9.1	2.16	0.05	2.2	42
AGB001	047	048	<0.01	0.07	9.1	0.12	9.1	78.2	2.2	7.3	1.16	0.06	1.5	60
AGB002	013	014	0.02	0.16	192.0	0.13	34.2	221.0	1.1	4.3	2.15	<0.05	4.0	116
AGB002	014	015	0.01	0.16	329.0	0.11	29.9	422.0	1.3	7.8	5.66	<0.05	2.5	90
AGB002	015	016	<0.01	0.06	32.7	0.13	24.7	55.7	1.6	10.7	5.61	<0.05	3.5	66
AGB002	016	017	<0.01	0.06	27.4	0.11	25.6	50.8	1.4	13.9	1.81	<0.05	1.7	151
AGB002	017	018	<0.01	0.10	20.9	0.10	26.7	102.5	1.2	11.5	2.03	<0.05	3.9	161
AGB002	018	019	<0.01	0.07	18.3	0.14	29.6	60.8	1.4	17.8	2.24	0.05	1.2	215
AGB002	019	020	<0.01	0.08	62.0	0.11	35.0	105.5	1.5	10.7	2.26	<0.05	4.1	92
AGB002	020	021	0.01	0.28	112.0	0.23	41.2	**1,730.0**	0.8	13.8	2.63	0.14	6.4	29
AGB002	021	022	0.04	0.28	41.1	0.19	9.9	**1,960.0**	1.4	12.8	4.58	0.11	1.9	25
AGB002	022	023	0.04	0.27	49.0	0.26	63.5	**1,190.0**	1.6	6.9	3.04	0.14	3.3	70
AGB002	023	024	0.02	0.08	18.9	0.10	31.3	160.5	1.5	5.2	1.44	0.05	2.7	77
AGB002	024	025	<0.01	0.06	15.1	0.14	32.8	77.9	1.4	5.2	1.47	0.05	2.6	104
AGB002	025	026	0.03	0.09	16.7	3.80	54.8	187.0	1.5	4.7	2.44	2.32	3.9	66
AGB002	026	027	0.02	0.07	13.1	0.31	14.5	63.7	1.3	5.6	2.18	0.05	6.8	56
AGB002	027	028	<0.01	0.08	13.9	0.16	23.7	111.0	1.2	5.5	1.88	0.05	6.6	97
AGB002	028	029	<0.01	0.08	13.7	0.15	28.7	77.9	1.3	5.2	1.75	0.05	6.5	103
AGB002	029	030	<0.01	0.08	14.0	0.17	28.8	146.0	1.2	6.9	1.92	<0.05	5.3	140
AGB002	030	031	<0.01	0.08	17.0	0.11	30.6	50.9	1.5	5.5	2.00	0.05	4.5	111
AGB002	031	032	<0.01	0.09	15.6	0.11	27.8	115.0	2.1	5.5	2.26	0.05	2.5	122
AGB002	032	033	<0.01	0.08	10.2	0.31	27.0	63.8	4.9	5.1	3.49	0.15	3.7	57
AGB002	033	034	0.01	0.10	12.7	0.29	48.3	153.5	6.2	4.4	2.19	0.17	4.0	72
AGB002	034	035	0.01	0.11	8.6	0.20	14.0	281.0	1.9	6.1	3.49	<0.05	2.5	57
AGB002	035	036	0.01	0.08	9.2	0.15	23.1	134.0	1.8	5.1	1.87	0.06	1.6	61
AGB002	036	037	<0.01	0.08	15.3	0.16	28.2	146.5	1.6	5.5	2.13	0.05	1.8	102
AGB002	037	038	0.01	0.14	12.2	0.11	22.9	652.0	1.9	5.5	5.46	0.05	3.8	68

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AGB002	038	039	<0.01	0.07	12.3	0.12	24.0	55.9	1.6	5.3	2.07	0.05	1.7	114
AGB002	047	048	<0.01	0.21	8.8	0.08	17.4	72.7	1.8	10.7	3.14	0.05	6.2	54
AGB002	048	049	0.03	**19.55**	87.3	0.34	147.0	447.0	2.0	456.0	71.10	0.12	4.4	68
AGB002	049	050	0.01	2.61	31.5	0.21	35.5	544.0	1.7	18.8	29.20	0.10	1.9	62
AGB002	050	051	0.02	7.64	23.3	0.19	25.7	719.0	2.0	602.0	26.00	0.09	3.8	59
AGB002	051	052	<0.01	0.35	7.4	0.13	13.7	242.0	1.8	12.8	2.89	0.05	1.8	58
AGB002	052	053	<0.01	0.57	9.1	0.10	13.7	59.5	1.6	22.0	3.97	0.05	2.1	50
AGB002	053	054	<0.01	0.14	6.9	0.08	9.6	32.5	1.8	8.0	10.75	<0.05	1.4	55
AGB002	062	063	<0.01	0.39	49.3	0.04	15.2	71.4	0.5	26.8	1.94	<0.05	4.4	36
AGB002	063	064	0.02	1.27	28.2	0.39	22.1	**1,000.0**	0.9	29.3	11.30	0.11	21.1	41
AGB002	064	065	0.01	0.57	19.7	0.16	29.9	**2,370.0**	0.7	7.6	18.65	0.09	7.4	30
AGB002	065	066	0.01	0.26	5.8	0.08	19.6	**1,910.0**	0.6	3.4	4.93	0.05	4.9	16
AGB002	066	067	0.02	0.21	15.1	0.11	29.3	**1,240.0**	0.6	3.2	2.20	0.09	5.1	19
AGB002	067	068	<0.01	0.08	8.3	0.13	37.6	264.0	0.4	2.3	2.34	0.05	6.2	68
AGB002	068	069	<0.01	0.09	10.0	0.13	40.8	261.0	0.6	2.3	3.17	0.05	1.3	76
AGB002	069	070	<0.01	0.13	7.7	0.12	32.5	**1,140.0**	0.5	1.8	2.29	0.05	3.7	64
AGB002	070	071	<0.01	0.14	7.3	0.13	37.9	791.0	0.5	2.0	1.99	0.05	2.1	75
AGB002	071	072	<0.01	0.09	8.1	0.10	40.9	366.0	0.5	1.9	1.82	0.05	1.5	80
AGB003	003	004	0.04	0.59	32.9	0.25	47.8	**1,410.0**	1.1	52.3	2.81	0.10	12.0	73
AGB003	004	005	0.05	0.55	22.8	0.25	38.6	**2,530.0**	1.8	11.6	4.15	0.17	8.9	41
AGB003	005	006	<0.01	0.09	36.5	0.08	31.0	95.2	1.3	7.1	2.42	<0.05	8.3	101
AGB003	006	007	<0.01	0.06	29.1	0.09	36.9	52.6	1.3	5.8	2.04	<0.05	6.0	149
AGB003	037	038	<0.01	0.05	19.3	0.13	31.5	51.5	1.6	7.1	2.82	0.05	2.8	58
AGB003	038	039	<0.01	0.06	18.5	0.26	32.6	180.0	2.6	6.1	4.52	0.10	4.5	44
AGB003	039	040	0.01	0.11	22.9	0.21	39.2	295.0	1.9	8.2	2.23	0.08	4.2	67
AGB003	040	041	0.01	0.11	14.1	0.10	28.1	443.0	1.9	4.6	1.12	0.07	2.8	69
AGB003	041	042	<0.01	0.07	15.3	0.15	26.7	183.5	1.8	5.7	1.82	0.06	3.6	92
AGB003	042	043	0.03	0.15	16.3	0.17	24.0	858.0	2.3	6.3	2.15	0.16	5.9	63
AGB003	043	044	0.04	0.28	16.4	0.18	29.2	722.0	2.2	5.8	1.27	0.15	5.3	51
AGB003	044	045	<0.01	0.08	6.2	0.05	11.0	322.0	4.1	4.7	1.86	<0.05	42.0	18
AGB003	045	046	0.01	**11.45**	187.5	0.70	9.4	**1,700.0**	4.1	271.0	93.60	0.11	25.5	104
AGB003	046	047	0.05	6.58	86.8	0.38	11.6	**1,270.0**	3.5	138.5	44.70	0.11	18.0	78
AGB003	047	048	<0.01	0.30	11.6	0.10	12.7	103.0	2.2	11.0	9.75	0.05	5.1	96
AGB003	048	049	0.01	0.15	12.6	0.11	21.9	517.0	2.4	7.3	4.13	0.06	6.1	43
AGB003	049	050	0.01	0.17	13.9	0.13	21.0	605.0	2.2	6.9	2.99	0.06	20.9	30
AGB003	051	052	**0.16**	1.63	33.7	0.69	39.2	**3,360.0**	2.6	5.2	6.38	0.43	16.8	23
AGB003	052	053	0.09	2.27	42.4	0.23	12.5	**1,620.0**	2.7	3.6	9.54	0.18	20.4	27
AGB003	053	054	0.05	2.23	48.1	0.28	7.0	**1,190.0**	2.3	39.1	10.50	0.21	9.2	30
AGB003	054	055	<0.01	0.36	19.0	0.15	21.4	202.0	1.3	9.1	2.96	0.06	10.4	67
AGB003	055	056	<0.01	0.15	18.2	0.14	47.0	189.0	1.3	7.6	2.01	0.06	25.8	73
AGB003	056	057	0.01	0.12	16.8	0.09	40.3	103.0	1.4	5.5	1.67	0.06	3.1	66
AGB003	057	058	<0.01	0.09	12.8	0.09	28.9	53.6	1.5	5.3	1.78	0.06	3.2	86
AGB003	058	059	<0.01	0.09	16.3	0.09	27.9	66.6	1.6	6.8	1.89	<0.05	4.1	82
AGB003	059	060	<0.01	0.13	17.6	0.12	23.3	111.0	1.2	11.1	2.68	0.05	7.4	67
AGB003	060	061	<0.01	0.06	16.9	0.10	25.4	48.3	1.3	5.2	1.80	<0.05	4.5	81
AGB004	020	021	<0.01	0.09	17.5	0.15	40.5	373.0	0.7	4.9	3.80	0.07	2.4	55
AGB004	021	022	<0.01	0.09	13.4	0.17	37.6	432.0	0.7	4.6	4.13	0.06	3.0	31
AGB004	022	023	<0.01	0.07	8.7	0.12	22.5	319.0	0.7	3.0	4.44	0.07	7.1	26
AGB004	023	024	<0.01	0.07	14.5	0.15	45.8	262.0	0.9	3.4	2.84	0.07	3.0	47
AGB004	024	025	<0.01	0.09	19.7	0.31	52.4	349.0	1.0	2.5	4.17	0.07	9.0	33
AGB004	025	026	<0.01	0.07	13.9	0.24	36.4	215.0	1.4	3.0	3.11	0.06	14.3	26
AGB004	026	027	0.01	0.39	13.5	0.23	44.2	**3,650.0**	0.9	2.7	4.53	0.06	6.3	27
AGB004	027	028	<0.01	0.12	17.8	0.25	52.0	491.0	1.0	2.3	4.29	0.07	4.5	41
AGB004	028	029	<0.01	0.08	17.8	0.22	52.5	286.0	0.8	1.7	2.92	0.06	2.4	44
AGB004	029	030	<0.01	0.07	11.5	0.14	38.0	283.0	0.8	1.8	2.16	0.08	6.6	38
AGB004	030	031	0.01	0.12	12.2	0.39	48.8	503.0	1.2	2.3	2.24	0.23	6.3	44
AGB004	031	032	<0.01	0.10	8.8	0.14	29.7	512.0	0.8	2.4	2.27	0.05	4.3	32
AGB004	032	033	0.03	0.09	12.8	0.13	47.0	316.0	0.9	2.4	2.83	0.16	4.6	46
AGB004	033	034	<0.01	0.08	67.1	0.13	50.6	312.0	0.7	2.4	2.87	0.05	9.2	21
AGB004	034	035	<0.01	0.07	55.2	0.11	49.4	243.0	2.6	1.9	3.78	0.05	20.8	49

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AGB004	035	036	**1.66**	5.70	**1,195.0**	9.53	1320.0	**22,250.0**	12.8	7.5	11.05	4.49	27.1	18
AGB004	036	037	**0.57**	3.27	**1,085.0**	4.25	973.0	**12,800.0**	7.0	9.2	21.60	1.51	1.2	23
AGB004	037	038	**0.16**	1.53	493.0	2.03	470.0	**5,850.0**	2.8	5.9	14.95	0.77	0.6	19
AGB004	038	039	**0.29**	1.56	375.0	2.00	255.0	**10,350.0**	4.9	6.8	37.20	0.82	0.4	25
AGB004	039	040	**0.21**	1.22	292.0	1.87	231.0	**5,660.0**	2.9	5.6	35.60	0.78	7.6	23
AGB004	040	041	**0.23**	1.23	342.0	1.57	209.0	**6,120.0**	4.2	3.5	125.00	0.74	36.6	30
AGB004	041	042	**0.14**	0.83	263.0	0.93	185.5	**3,740.0**	2.5	3.4	43.80	0.42	25.2	19
AGB004	042	043	0.05	0.45	175.5	0.47	113.5	**1,890.0**	1.5	4.2	17.90	0.19	46.5	14
AGB004	043	044	0.06	0.42	190.0	0.42	90.1	**1,730.0**	1.4	3.4	85.00	0.19	60.2	28
AGB004	044	045	0.04	0.23	149.5	0.30	88.7	**1,070.0**	1.2	3.0	53.30	0.14	85.4	22
AGB004	045	046	0.02	0.18	179.0	0.22	75.3	767.0	1.1	3.2	84.30	0.10	169.5	30
AGB004	046	047	<0.01	0.10	167.5	0.12	54.7	405.0	0.7	2.3	95.70	0.06	107.5	32
AGB004	047	048	0.01	0.09	116.0	0.12	46.7	259.0	0.7	1.6	52.30	0.08	48.5	25
AGB004	048	049	**0.18**	0.34	323.0	0.32	41.5	**2,220.0**	1.5	2.9	607.00	0.19	39.2	107
AGB004	049	050	0.06	0.19	158.0	0.21	27.3	**1,230.0**	1.5	2.3	324.00	0.11	48.4	63
AGB004	050	051	0.01	0.19	292.0	0.18	57.2	973.0	0.8	2.7	244.00	0.08	96.0	57
AGB004	051	052	0.05	0.18	106.0	0.21	61.7	886.0	1.1	1.9	31.30	0.12	18.8	34
AGB004	052	053	<0.01	0.10	124.0	0.13	53.8	366.0	0.7	2.5	74.10	0.08	116.5	41
AGB004	053	054	0.02	0.14	93.4	0.18	61.9	577.0	0.7	2.0	28.00	0.11	43.9	43
AGB004	054	055	0.01	0.10	65.6	0.12	56.2	399.0	0.8	1.1	6.71	0.06	11.6	48
AGB005	050	051	<0.01	0.05	17.3	0.04	55.8	137.5	0.7	4.9	1.04	0.05	0.7	94
AGB005	051	052	<0.01	0.08	20.7	0.05	56.6	269.0	0.8	2.8	1.12	0.06	0.8	89
AGB005	052	053	<0.01	0.10	36.1	0.05	56.6	311.0	0.7	4.2	1.50	0.05	1.2	82
AGB005	053	054	0.02	0.34	122.0	0.22	148.5	871.0	0.5	7.2	2.00	0.11	5.9	151
AGB005	054	055	0.01	0.71	171.5	0.34	193.5	**1,360.0**	0.5	9.2	2.54	0.13	3.0	154
AGB005	055	056	0.03	1.05	253.0	0.42	167.5	**2,030.0**	0.5	5.1	3.61	0.17	4.9	123
AGB005	056	057	<0.01	0.33	166.5	0.16	114.5	703.0	0.5	3.0	1.88	0.07	3.8	83
AGB005	057	058	<0.01	0.11	267.0	0.09	51.2	153.5	0.4	2.1	1.19	0.06	9.1	25
AGB005	058	059	<0.01	0.06	**2,330.0**	0.13	19.4	40.6	0.4	2.8	0.88	<0.05	16.8	15
AGB005	059	060	**0.45**	2.38	**22,700.0**	1.14	123.0	**8,100.0**	0.6	3.5	5.26	0.29	1.5	16
AGB005	060	061	**0.26**	0.44	**77,900.0**	1.68	247.0	656.0	1.1	3.3	11.90	0.54	0.8	15
AGB005	061	062	**0.45**	0.50	**217,000**	4.47	595.0	186.0	3.7	5.3	32.60	1.33	0.5	7
AGB005	062	063	**0.33**	0.30	**156,000**	2.83	420.0	115.5	2.7	4.9	22.70	0.76	0.4	9
AGB005	063	064	0.06	0.21	**34,400.0**	0.70	124.5	246.0	0.7	2.8	5.59	0.31	0.2	13
AGB005	064	065	0.07	0.48	**5,230.0**	0.36	27.1	**1,420.0**	0.4	3.0	1.48	0.07	0.2	15
AGB005	065	066	**0.14**	0.56	**71,500.0**	1.46	234.0	664.0	1.1	4.2	11.65	0.41	0.2	13
AGB005	066	067	0.08	0.19	**67,500.0**	1.00	206.0	145.5	0.9	3.5	9.57	0.51	0.2	14
AGB005	067	068	0.06	0.14	**19,350.0**	0.34	73.9	205.0	0.6	2.9	3.93	0.14	9.5	15
AGB005	068	069	**0.23**	0.18	**49,300.0**	0.75	220.0	334.0	1.0	3.4	9.99	0.35	4.6	19
AGB005	069	070	**0.46**	0.37	**140,000**	2.11	371.0	274.0	1.6	5.4	25.20	3.07	0.6	12
AGB005	070	071	**0.55**	1.77	**248,000**	6.38	740.0	**3,350.0**	2.7	8.3	44.40	13.70	0.9	22
AGB005	071	072	0.07	0.58	**77,300.0**	1.03	191.0	916.0	1.1	4.1	32.50	3.86	4.8	37
AGB006	018	019	<0.01	0.05	59.3	0.03	44.7	122.0	0.9	3.5	1.73	<0.05	0.9	69
AGB006	019	020	<0.01	0.05	29.5	0.04	35.1	183.5	1.4	3.8	1.55	<0.05	1.8	59
AGB006	020	021	<0.01	0.05	41.1	0.03	38.2	155.5	1.0	3.3	1.41	<0.05	1.2	54
AGB006	021	022	<0.01	0.05	32.2	0.02	40.9	109.5	0.7	3.5	1.80	<0.05	0.7	54
AGB006	022	023	<0.01	0.04	60.2	0.02	40.2	120.5	0.6	3.7	1.76	<0.05	0.6	52
AGB006	023	024	0.01	0.44	60.2	0.06	33.3	584.0	1.7	2.1	1.11	0.05	2.9	49
AGB006	024	025	0.01	0.06	128.5	0.05	38.6	155.0	1.0	4.0	1.89	<0.05	1.7	65
AGB006	025	026	<0.01	0.04	86.5	0.03	34.7	117.0	0.4	4.0	1.21	<0.05	2.8	60
AGB006	026	027	<0.01	0.04	142.0	0.03	35.2	128.5	0.5	7.1	1.39	<0.05	2.1	62
AGB006	027	028	0.02	0.05	187.0	0.03	41.3	130.0	0.8	6.1	1.66	<0.05	0.8	70
AGB006	028	029	<0.01	0.05	137.5	0.04	45.3	132.5	0.8	6.0	1.65	<0.05	0.8	72
AGB006	029	030	<0.01	0.04	210.0	0.04	44.9	124.5	0.9	5.1	1.49	<0.05	0.9	75
AGB006	030	031	<0.01	0.05	174.0	0.03	43.2	116.0	1.1	5.1	1.77	<0.05	0.9	77
AGB006	031	032	<0.01	0.06	155.0	0.03	35.8	154.5	0.6	4.8	1.54	<0.05	3.9	62
AGB006	032	033	<0.01	0.04	**2,070.0**	0.42	35.5	98.2	0.7	2.6	1.78	<0.05	7.8	38
AGB006	033	034	<0.01	0.04	931.0	0.22	34.1	103.5	0.9	2.0	1.53	<0.05	3.9	49
AGB006	034	035	<0.01	0.03	270.0	0.10	18.6	48.4	0.9	2.6	1.11	<0.05	17.5	34
AGB006	035	036	<0.01	0.03	**2,230.0**	0.39	36.8	31.3	0.8	3.2	1.61	<0.05	12.8	29

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AGB006	036	037	<0.01	0.03	253.0	0.08	42.0	87.4	0.6	1.9	3.60	<0.05	2.5	58
AGB006	037	038	0.01	0.03	160.5	0.07	46.9	101.5	0.5	2.3	1.90	<0.05	2.4	68
AGB006	038	039	<0.01	0.04	182.0	0.09	49.9	120.0	0.6	2.4	2.42	<0.05	3.7	86
AGB006	039	040	0.04	0.09	114.5	0.11	47.2	405.0	0.7	2.6	3.34	0.08	3.1	85
AGB006	040	041	<0.01	0.05	89.5	0.06	48.7	149.0	0.6	5.0	3.32	<0.05	5.8	90
AGB006	041	042	<0.01	0.06	172.5	0.05	40.4	145.0	1.1	5.1	1.90	<0.05	1.6	97
AGB006	042	043	<0.01	0.06	154.5	0.06	42.4	131.5	1.4	4.8	1.84	<0.05	1.5	111
AGB007	034	035	<0.01	0.07	4.9	0.06	10.7	95.1	0.7	2.8	0.43	<0.05	2.3	30
AGB007	035	036	<0.01	0.07	8.4	0.06	8.4	60.9	1.0	3.0	0.45	<0.05	2.4	31
AGB007	036	037	<0.01	0.08	4.2	0.07	9.6	81.6	0.7	4.0	0.56	<0.05	1.5	29
AGB007	037	038	<0.01	0.07	6.1	0.08	8.2	49.0	1.1	4.2	0.72	<0.05	2.4	25
AGB007	038	039	<0.01	0.09	10.9	0.29	21.4	94.3	1.8	4.3	0.50	0.06	2.9	27
AGB007	039	040	<0.01	0.06	6.3	0.08	9.8	74.5	0.9	3.4	0.46	<0.05	1.6	27
AGB007	040	041	<0.01	0.05	7.7	0.07	12.4	47.7	0.8	3.8	0.49	<0.05	1.9	26
AGB007	041	042	<0.01	0.09	8.8	0.19	9.9	65.3	1.7	4.1	0.50	<0.05	2.5	28
AGB007	042	043	<0.01	0.05	4.0	0.08	9.9	30.4	0.8	3.0	0.40	<0.05	1.6	30
AGB007	043	044	<0.01	0.07	7.0	0.12	10.8	63.5	1.1	4.1	0.44	0.05	2.5	27
AGB007	044	045	<0.01	0.07	5.3	0.09	10.7	79.1	1.0	3.9	0.41	<0.05	2.1	21
AGB007	045	046	<0.01	0.07	7.3	0.14	16.6	104.0	1.1	4.5	0.49	<0.05	2.4	25
AGB007	046	047	<0.01	0.04	10.2	0.16	20.4	33.1	1.0	4.1	0.53	<0.05	2.2	21
AGB007	047	048	0.01	0.04	10.3	0.12	20.8	51.1	1.1	4.1	0.59	<0.05	2.5	28
AGB007	048	049	0.01	0.10	5.9	0.09	12.7	184.5	1.2	3.9	0.54	<0.05	2.3	24
AGB007	049	050	0.02	0.06	6.1	0.25	13.3	69.8	1.0	3.8	0.51	<0.05	1.7	24
AGB007	050	051	<0.01	0.05	14.7	0.88	37.5	38.9	1.2	4.0	0.58	0.05	2.3	25
AGB007	051	052	<0.01	0.03	13.8	1.17	19.8	13.0	6.6	4.7	0.56	0.08	2.4	25
AGB007	052	053	<0.01	0.06	15.2	2.93	26.5	14.0	6.4	9.1	0.59	0.13	2.5	25
AGB007	053	054	<0.01	0.05	13.6	1.72	22.8	39.6	1.6	6.5	0.89	0.09	2.4	25
AGB007	054	055	<0.01	0.04	9.0	0.84	16.7	13.6	1.1	3.9	0.55	<0.05	1.9	26
AGB007	055	056	0.01	0.03	14.1	1.43	24.8	14.8	2.9	4.8	0.79	0.07	2.2	27
AGB007	056	057	<0.01	0.05	14.4	1.94	27.1	8.7	2.0	7.4	0.89	0.09	2.3	26
AGB007	057	058	<0.01	0.03	5.8	0.23	9.9	70.1	0.8	3.2	0.73	<0.05	1.8	25
AGB007	058	059	<0.01	0.04	9.1	0.87	19.0	57.2	1.4	4.7	0.79	0.05	2.4	24
AGB007	059	060	<0.01	0.03	8.7	0.29	17.1	15.2	1.1	3.7	0.69	<0.05	1.6	26
AGB007	060	061	<0.01	0.03	5.5	0.08	16.2	7.5	0.8	3.0	0.51	<0.05	1.2	24
AGB007	061	062	<0.01	0.02	7.0	0.21	16.3	4.5	1.1	3.3	0.53	<0.05	1.9	24
AGB007	062	063	0.01	0.02	6.0	0.09	16.6	7.3	0.8	2.5	0.53	<0.05	2.6	28
AGB007	063	064	<0.01	0.03	11.4	0.26	40.7	8.7	0.7	2.9	0.50	<0.05	2.6	29
AGB008	040	041	<0.01	0.07	25.2	2.41	15.7	96.5	3.5	3.8	0.68	0.05	2.7	27
AGB008	041	042	<0.01	0.11	28.5	2.60	25.6	165.5	4.0	6.7	0.76	0.08	2.8	34
AGB008	042	043	<0.01	0.09	27.6	2.78	25.7	133.0	3.4	4.0	0.61	0.06	2.6	30
AGB008	043	044	<0.01	0.07	23.8	1.32	23.2	112.5	3.3	3.5	0.74	0.07	3.5	25
AGB008	044	045	<0.01	0.41	27.1	2.72	23.6	932.0	5.1	5.8	0.81	0.11	2.3	40
AGB008	045	046	<0.01	0.19	30.0	1.11	20.3	381.0	3.4	4.3	0.56	0.08	2.6	37
AGB008	046	047	<0.01	0.16	18.0	0.65	17.8	283.0	2.8	4.2	0.59	0.05	1.4	47
AGB008	047	048	<0.01	0.48	9.8	0.65	17.4	958.0	2.7	4.9	0.94	0.10	1.2	53
AGB008	048	049	<0.01	0.55	8.5	0.62	15.2	**1,130.0**	2.5	5.5	1.04	0.11	1.0	58
AGB008	049	050	<0.01	0.18	8.4	0.53	13.3	258.0	1.4	5.0	0.64	<0.05	0.8	67
AGB008	050	051	<0.01	0.11	10.1	0.32	12.3	116.5	1.8	4.8	0.52	0.05	0.9	80
AGB008	051	052	<0.01	0.07	9.0	0.23	11.7	29.4	1.3	4.1	0.39	<0.05	0.8	75
AGB008	052	053	<0.01	0.08	19.9	0.34	14.5	77.3	2.5	6.8	0.54	<0.05	1.1	63
AGB008	053	054	<0.01	0.41	22.5	0.42	14.4	785.0	2.3	10.2	0.92	<0.05	2.6	49
AGB008	054	055	<0.01	0.40	12.3	0.49	10.7	617.0	2.6	7.6	0.63	0.12	1.1	59
AGB008	055	056	<0.01	0.48	16.1	0.67	17.9	838.0	2.0	5.8	0.56	0.17	0.8	69
AGB008	056	057	<0.01	1.02	32.3	1.06	24.7	**2,170.0**	1.6	4.5	0.94	0.19	0.9	64
AGB008	057	058	<0.01	0.40	109.0	0.81	18.8	795.0	1.9	3.7	0.82	0.06	1.0	74
AGB008	058	059	<0.01	0.31	144.0	0.61	19.2	516.0	1.5	3.8	0.64	<0.05	1.0	69
AGB008	059	060	<0.01	0.51	43.9	5.04	20.0	792.0	1.8	4.0	0.83	0.06	1.9	51
AGB008	060	061	<0.01	0.24	32.9	5.73	20.9	393.0	1.8	3.2	0.73	0.07	2.6	38
AGB008	061	062	<0.01	0.22	54.5	6.18	31.8	358.0	2.2	4.5	0.93	0.07	2.9	31
AGB008	062	063	<0.01	0.07	16.0	1.06	8.3	74.6	1.8	4.0	0.69	<0.05	2.5	28

Hole ID	From (m)	To (m)	Au (ppm)	Ag (ppm)	As (ppm)	Bi (ppm)	Co (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Te (ppm)	W (ppm)	Zn (ppm)
AGB008	063	064	<0.01	0.06	36.1	1.53	18.9	73.0	1.5	3.2	0.88	<0.05	2.9	28
AGB008	064	065	<0.01	0.07	21.4	0.79	15.3	94.9	1.0	3.4	0.55	<0.05	3.0	29
AGB008	065	066	<0.01	0.10	65.1	4.65	32.5	135.0	2.9	3.7	0.69	0.07	4.7	23
AGB008	066	067	<0.01	0.05	17.8	2.28	11.3	51.2	1.4	3.3	0.56	<0.05	2.8	29
AGB008	067	068	<0.01	0.04	40.9	1.22	12.7	37.0	2.1	3.5	0.72	<0.05	3.5	24
AGB008	068	069	<0.01	0.08	34.1	0.97	15.0	142.0	2.0	4.1	0.70	<0.05	3.3	27
AGB008	069	070	0.01	0.32	34.6	0.52	27.4	723.0	1.1	4.8	0.73	<0.05	3.8	22
AGB008	070	071	<0.01	0.18	38.5	0.53	24.9	364.0	0.9	4.8	0.69	<0.05	3.0	19
AGB008	071	072	<0.01	0.05	20.9	0.24	14.0	70.5	0.8	3.8	0.54	<0.05	3.1	21
AGB008	072	073	<0.01	0.04	73.7	1.10	12.7	49.5	1.6	3.9	0.65	<0.05	3.2	22
AGB008	073	074	<0.01	0.03	32.7	0.91	14.1	46.1	1.5	4.1	0.63	<0.05	4.3	20
AGB008	074	075	<0.01	0.03	18.1	0.41	10.3	52.1	0.8	3.8	0.49	<0.05	5.2	23
AGB009	009	010	<0.01	0.10	52.3	4.51	127.5	154.5	6.6	5.9	1.44	0.25	2.6	18
AGB009	010	011	0.02	0.08	117.5	2.73	145.0	66.9	4.1	3.7	1.18	0.19	3.3	12
AGB009	011	012	<0.01	0.09	31.2	1.37	113.0	71.5	3.0	3.2	1.07	0.17	2.8	10
AGB009	012	013	<0.01	0.10	33.4	1.75	117.5	77.8	4.7	3.0	1.07	0.22	3.3	17
AGB009	013	014	0.01	0.19	35.8	2.43	224.0	237.0	4.8	3.9	1.41	0.20	2.9	24
AGB009	014	015	0.03	0.10	21.6	0.43	94.5	211.0	3.0	2.8	1.26	0.10	4.0	15
AGB009	015	016	0.02	0.07	17.9	0.21	78.8	99.3	3.8	2.0	0.85	0.06	3.1	24
AGB009	016	017	0.04	0.08	23.4	0.38	120.0	266.0	3.4	2.8	1.00	0.13	5.4	15
AGB009	017	018	0.04	0.26	37.6	0.42	132.5	**1,180.0**	5.4	3.4	2.15	0.21	4.4	19
AGB009	018	019	0.05	0.30	26.1	0.33	97.8	**1,950.0**	8.5	4.1	3.38	0.14	2.6	20
AGB009	019	020	0.04	0.17	12.2	0.19	105.0	517.0	3.6	2.4	1.46	0.09	3.3	56
AGB009	020	021	0.03	0.13	13.1	0.21	116.5	262.0	2.2	2.0	1.28	0.11	3.0	59
AGB009	021	022	0.04	0.17	21.1	0.52	171.5	263.0	3.3	3.5	2.03	0.15	3.8	75
AGB009	022	023	0.03	0.18	18.6	0.92	142.0	309.0	3.3	3.1	1.87	0.16	2.5	78
AGB009	023	024	0.02	0.22	17.1	0.50	114.5	468.0	1.5	5.9	1.80	0.13	3.3	65
AGB009	024	025	0.04	0.45	68.3	0.71	26.7	**1,290.0**	2.0	7.5	10.65	0.12	3.9	44
AGB009	025	026	0.02	0.41	112.0	2.50	33.1	**1,150.0**	2.5	5.7	18.00	0.10	3.6	48
AGB009	026	027	**0.16**	1.53	152.5	15.95	28.4	**4,090.0**	3.0	9.4	42.50	0.19	4.1	70
AGB009	027	028	**0.19**	1.43	100.5	6.19	20.1	**4,210.0**	2.3	16.5	24.50	0.16	3.5	52
AGB009	028	029	0.04	0.31	78.7	4.76	181.5	**1,270.0**	2.2	6.7	3.16	0.13	4.3	53
AGB009	029	030	0.02	0.13	55.4	1.67	154.5	474.0	1.4	4.6	1.26	0.08	4.2	45
AGB009	030	031	0.01	0.12	42.7	1.16	146.0	284.0	1.1	5.4	1.96	0.06	4.1	49
AGB009	031	032	0.01	0.08	16.3	0.64	70.1	197.0	2.1	3.6	1.10	<0.05	3.0	55
AGB009	032	033	0.02	0.05	12.5	0.65	51.1	146.5	1.7	3.1	0.89	<0.05	2.4	46
AGB009	033	034	**3.03**	0.07	15.8	1.15	50.0	319.0	0.9	4.1	0.98	0.05	3.0	36

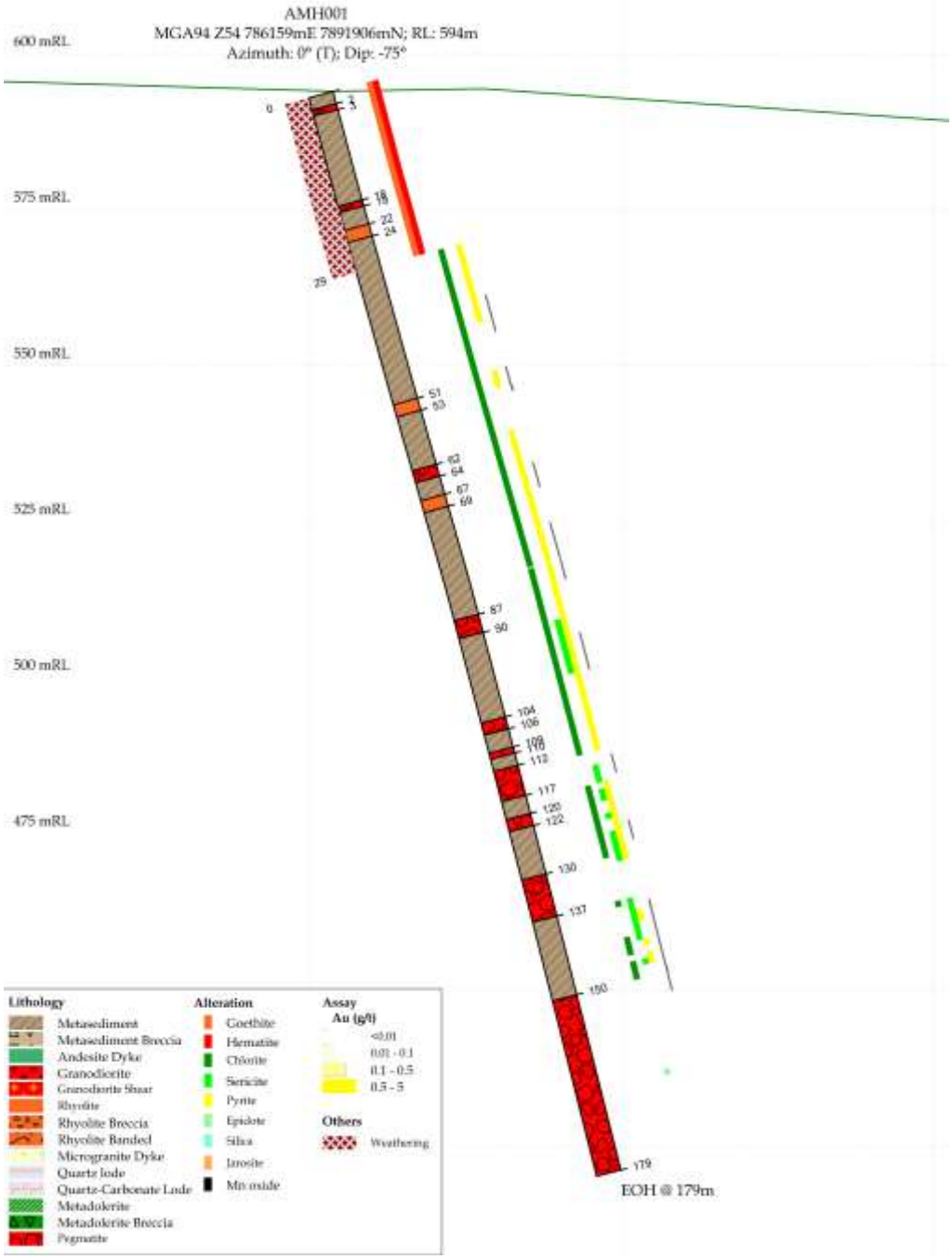


Figure 8. Drill hole AMH001 (Mountain Maid), lithology, alteration, weathering and gold assays section - looking west.

Figure 9. Drill holes AMH002 and AMH003 (Carbon Copy), lithology, alteration, weathering and gold assays section - looking east.

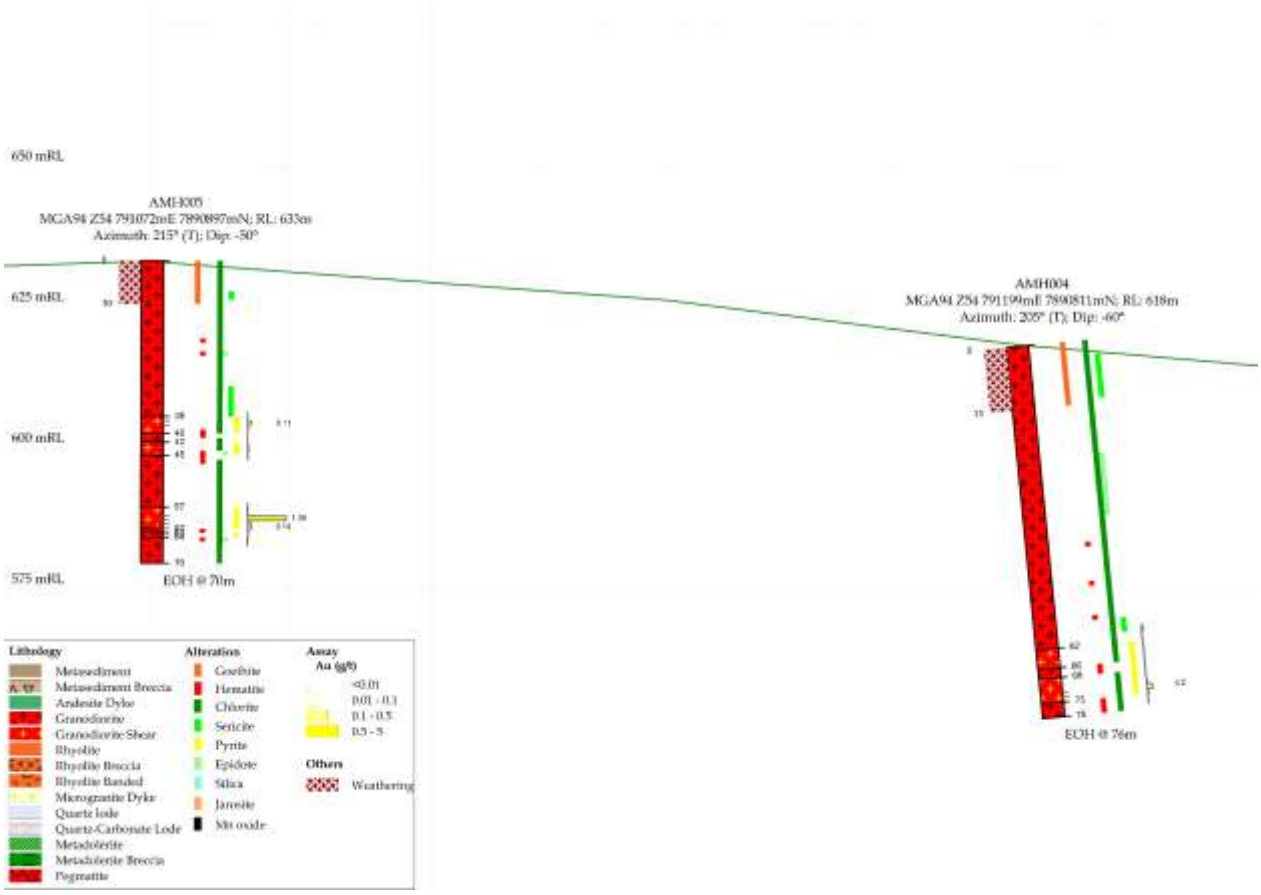


Figure 10. Drill holes AMH004 and AMH005 (Carbon Copy East), lithology, alteration, weathering and gold assays section - looking northeast.

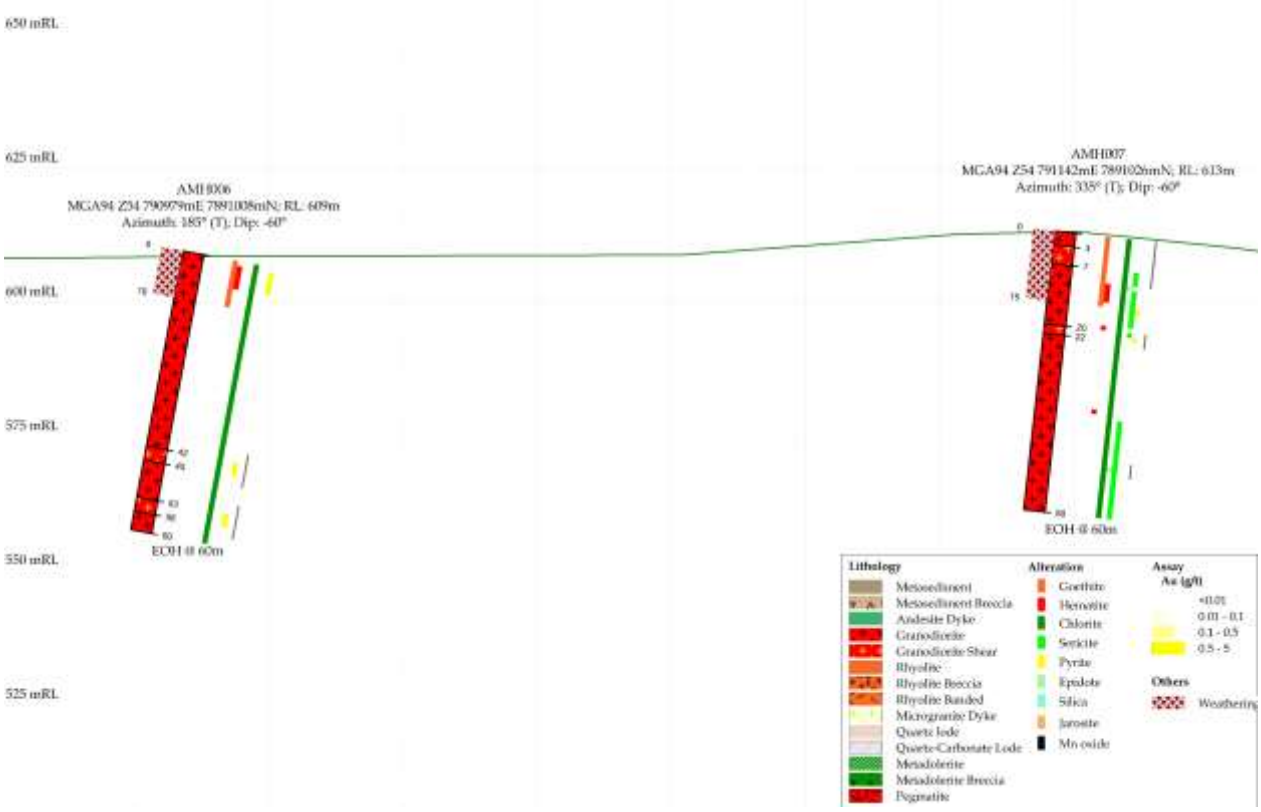


Figure 11. Drill holes AMH006 and AMH007 (Carbon Copy East), lithology, alteration, weathering and gold assays section - looking north-northwest.

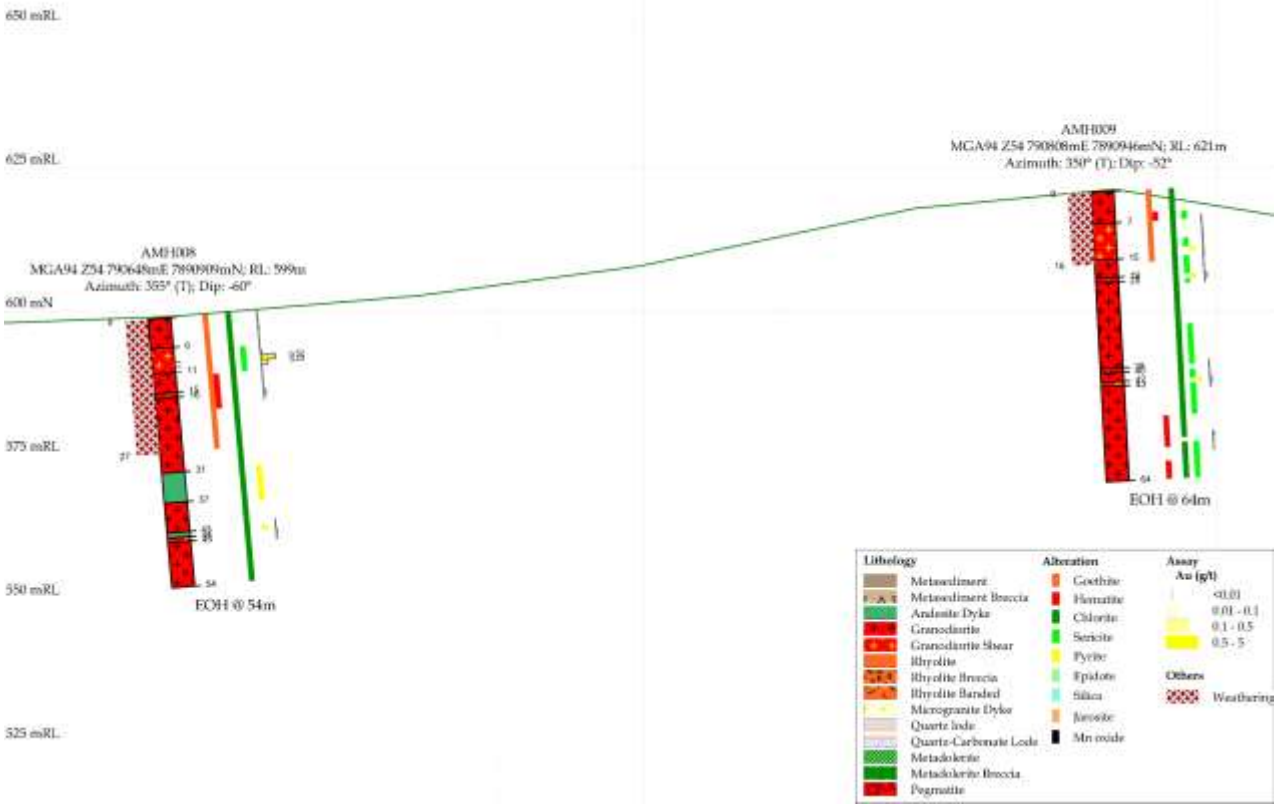


Figure 12. Drill holes AMH008 and AMH009 (Carbon Copy East), lithology, alteration, weathering and gold assays section - looking north-northwest.

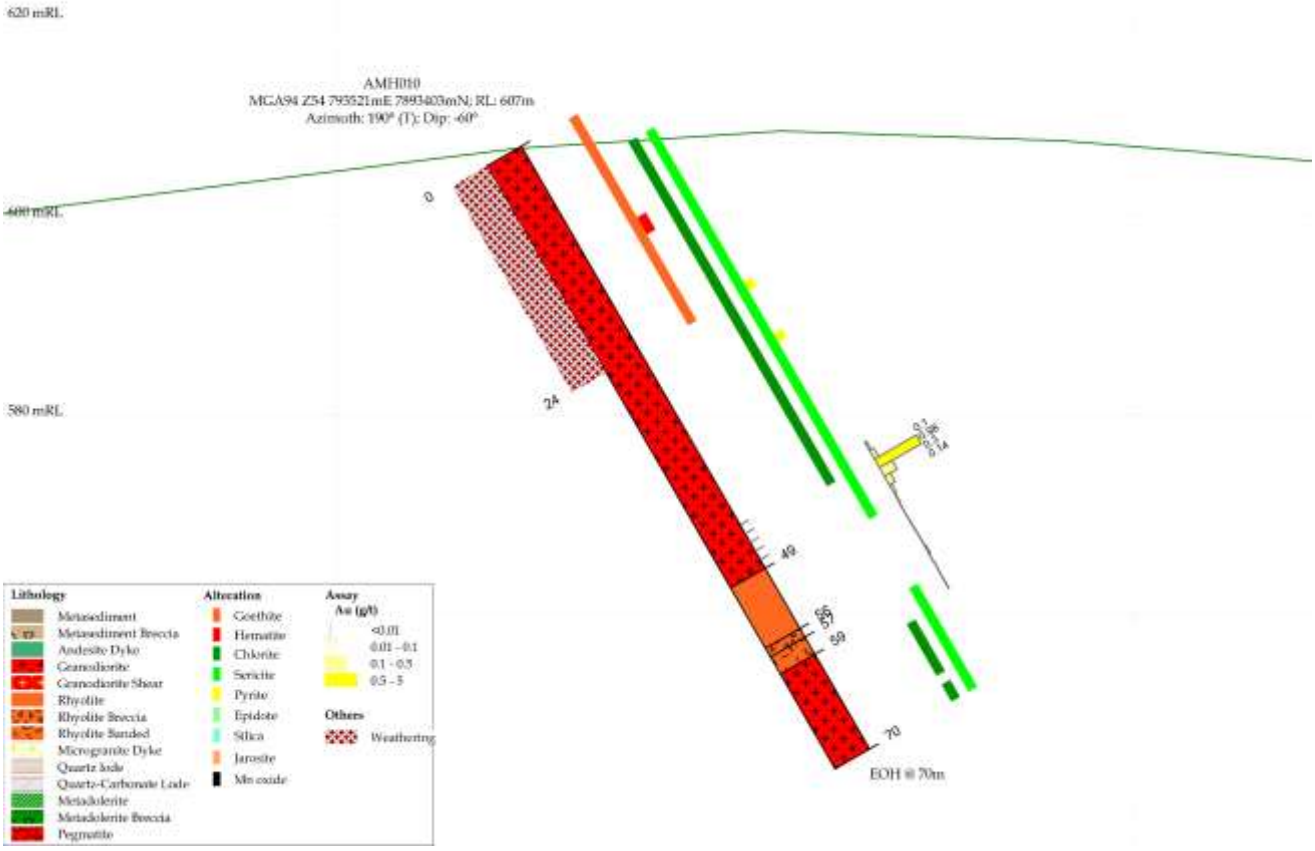


Figure 13. Drill hole AMH010 (Percy Queen), lithology, alteration, weathering and gold assays section - looking east.

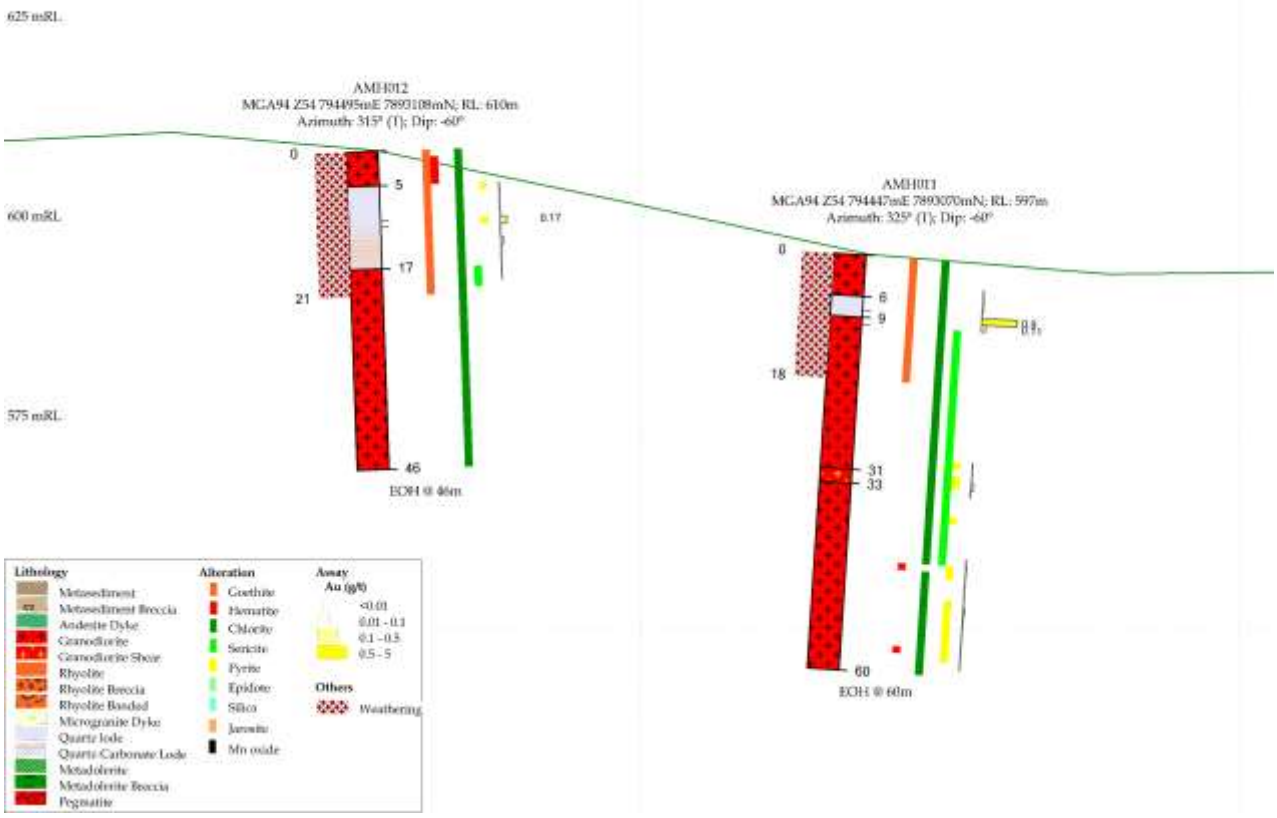


Figure 14. Drill holes AMH011 and AMH012 (Long Lode), lithology, alteration, weathering and gold assays section - looking southeast.

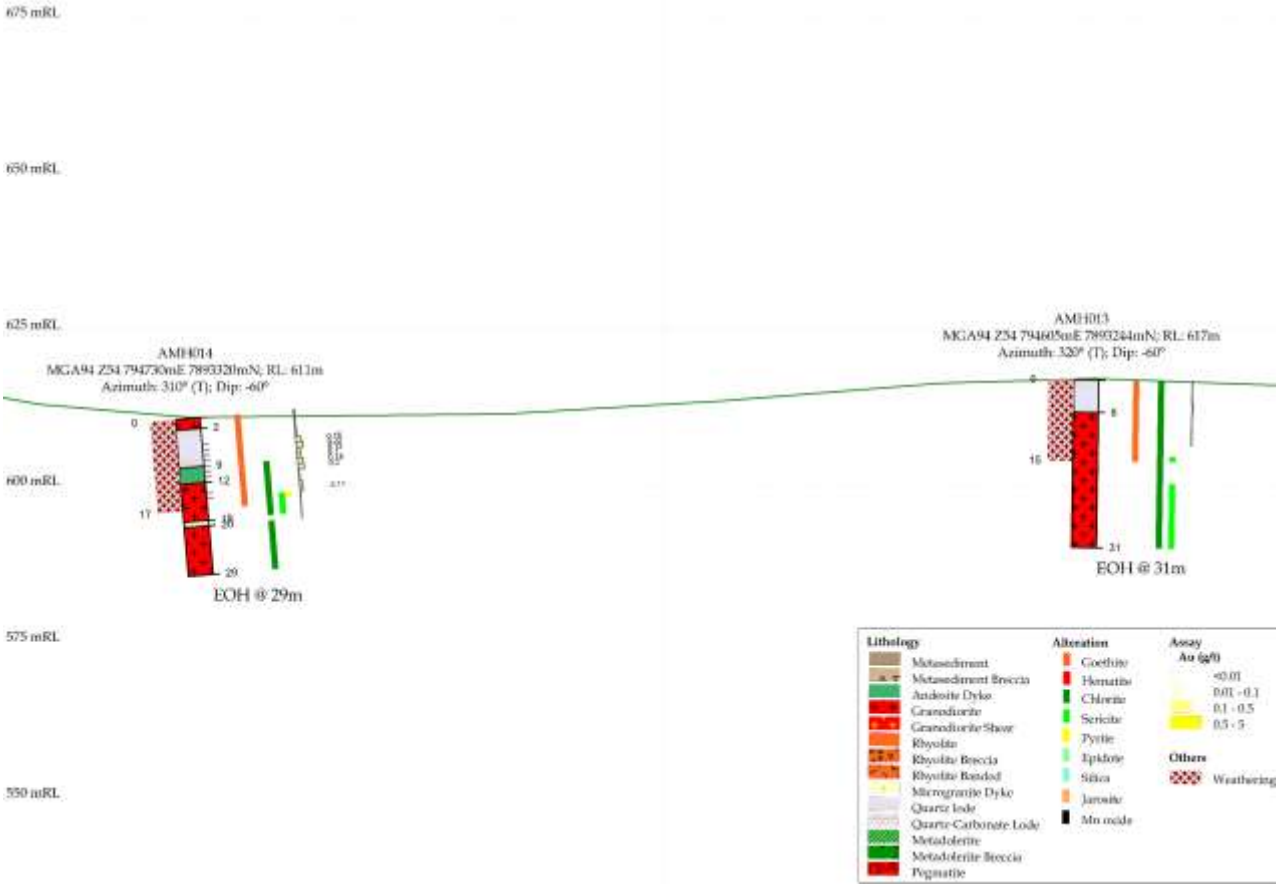


Figure 15. Drill holes AMH013 and AMH014 (Long Lode), lithology, alteration, weathering and gold assays section - looking east.

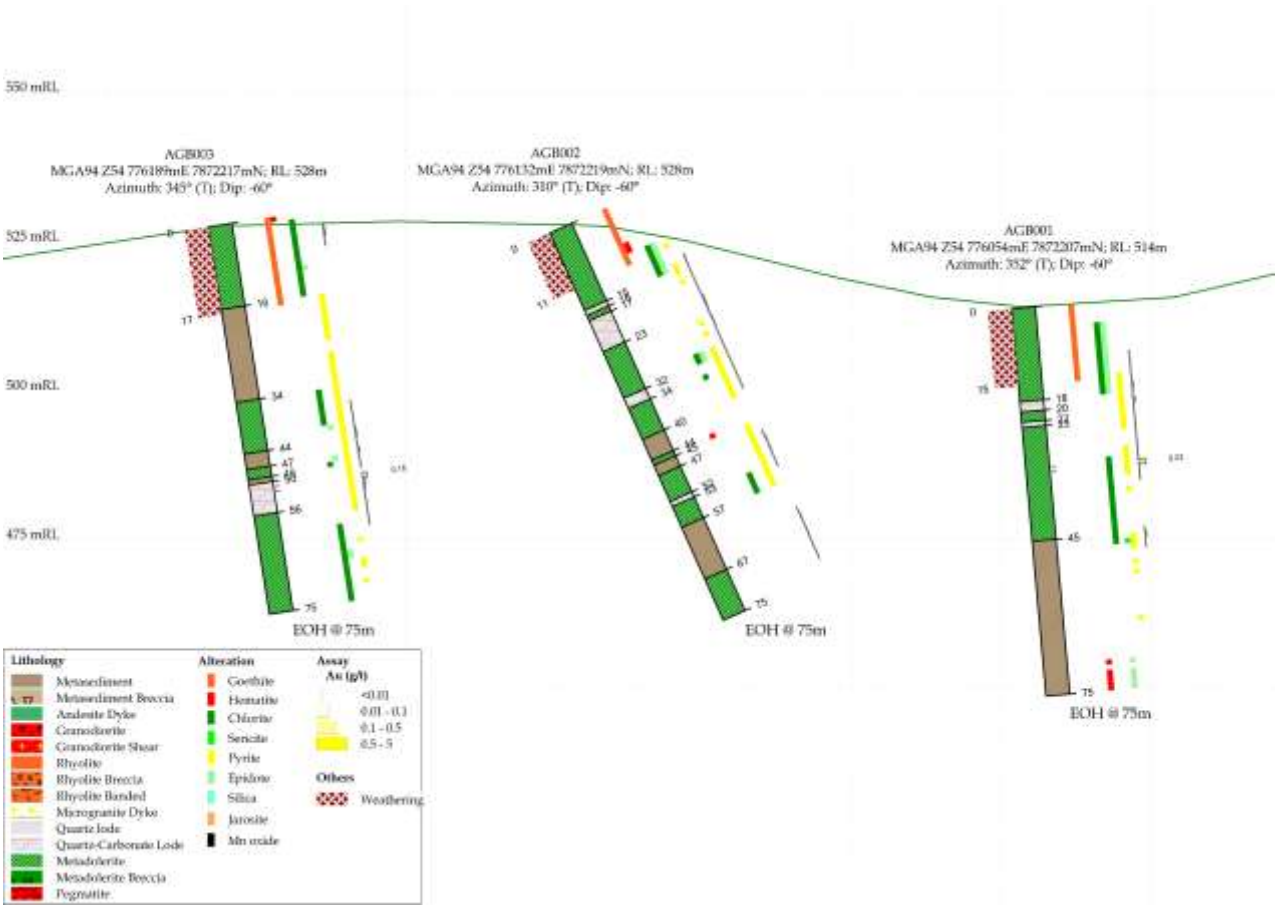


Figure 16. Drill holes AGB001, AGB002 and AGB003 (Caledonia), lithology, alteration, weathering and gold assays section- looking south.

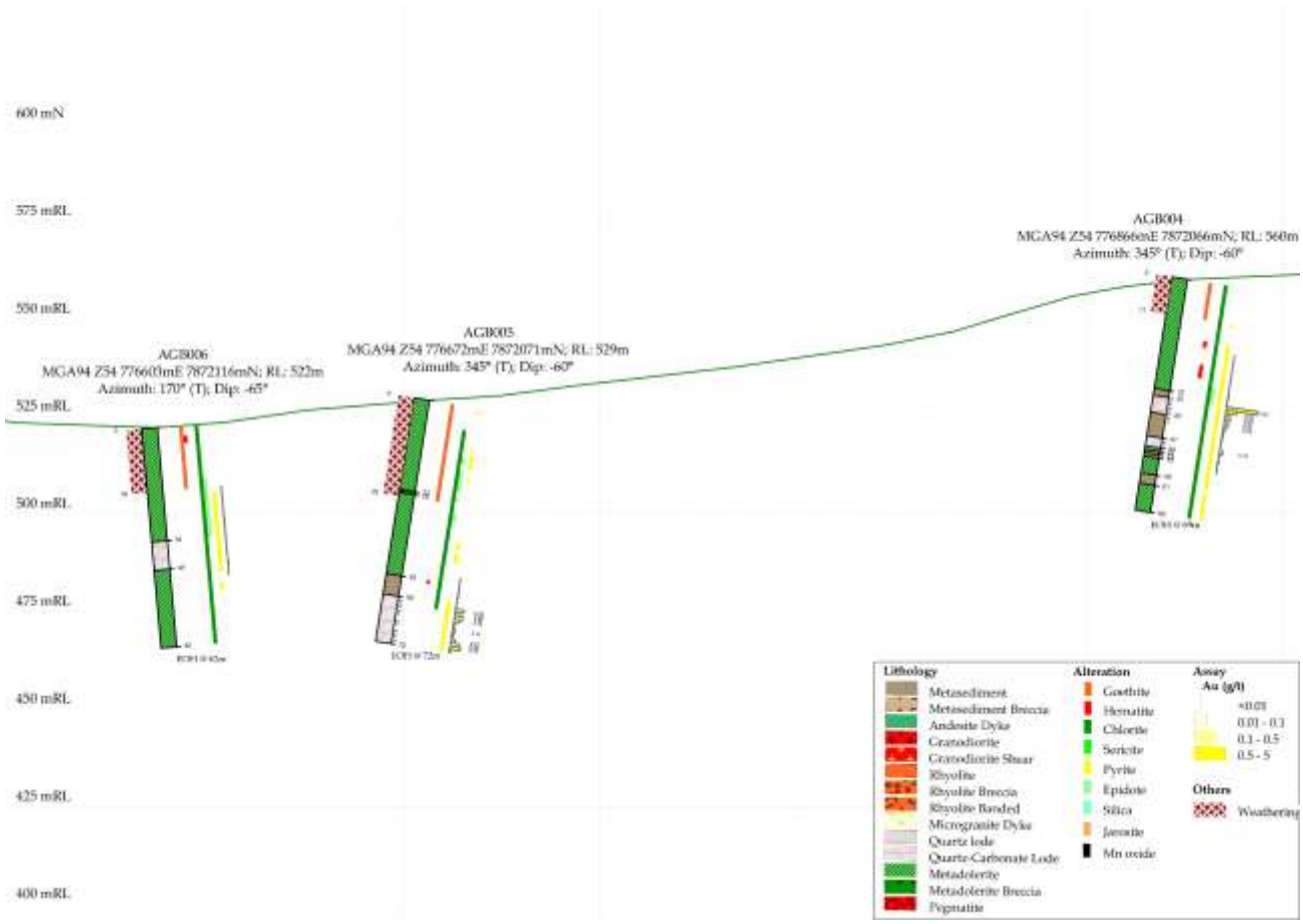


Figure 17. Drill holes AGB004, AGB005 and AGB006 (Macedonia), lithology, alteration, weathering and gold assays section - looking north.

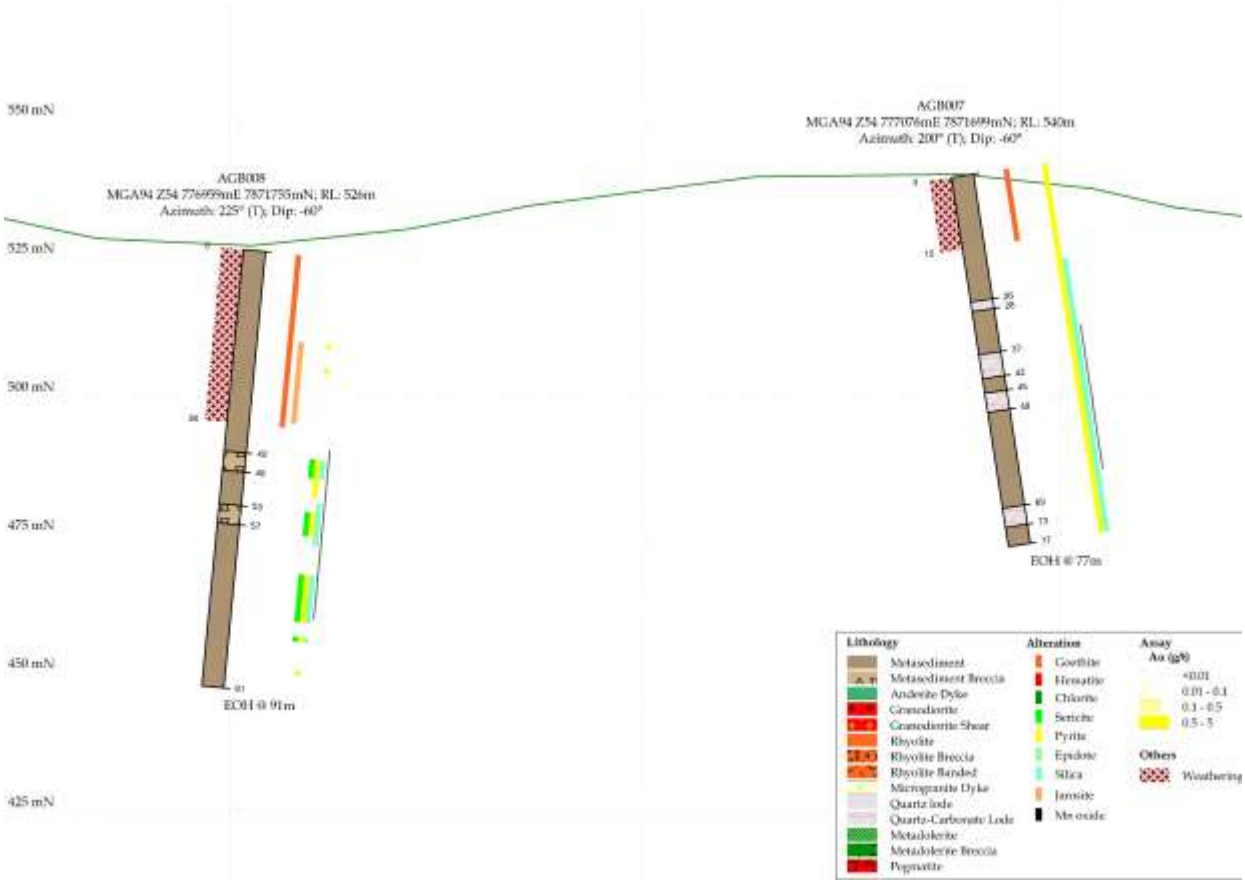


Figure 18. Drill holes AGB007 and AGB008 (Oratava), lithology, alteration, weathering and gold assays section - looking northeast.

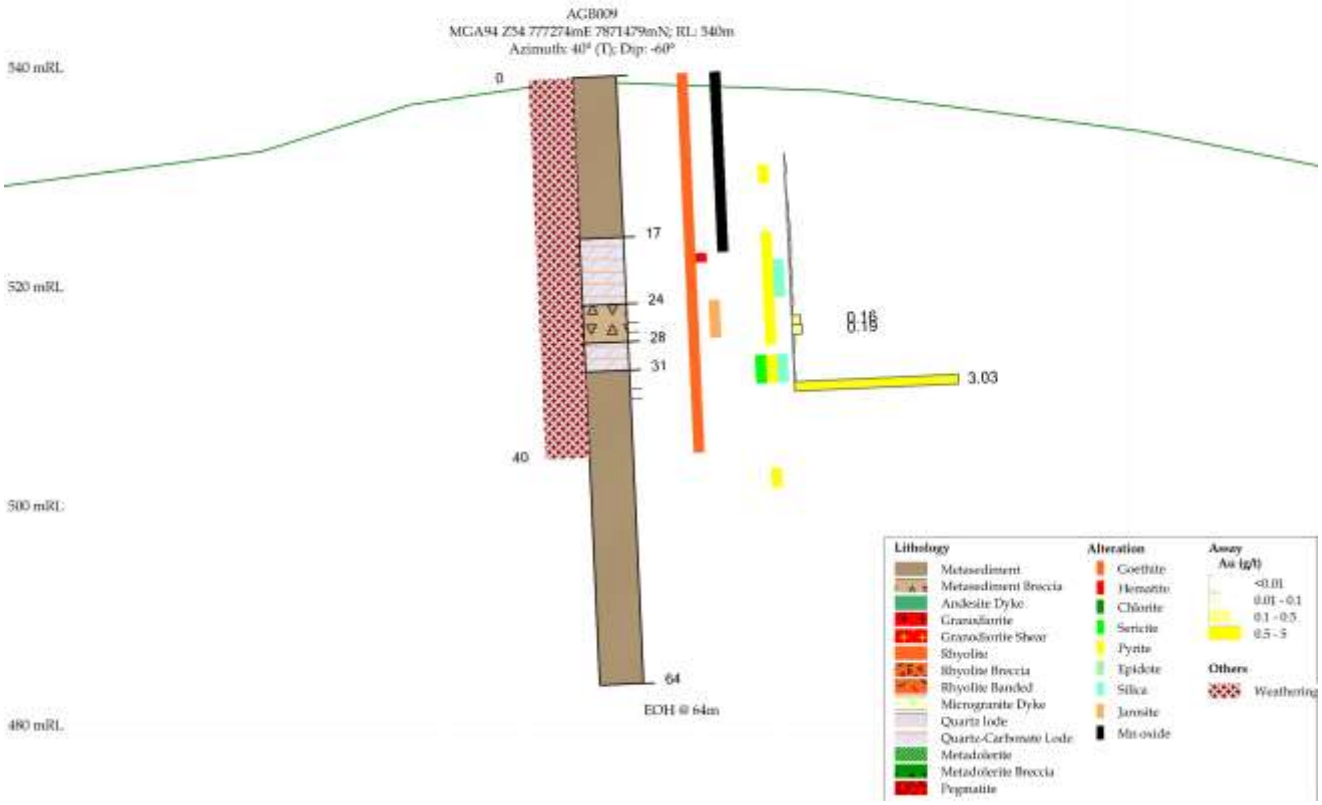


Figure 19. Drill hole AGB009 (Oratava), lithology, alteration, weathering and gold assays section - looking northeast.

Cloncurry Copper and Gold Project – Rock Chip Results

Table 3. Rock Chips Assay Results (ppm)

Mt Agate, Florence Creek, Malbon, Camel Hill, Bulonga, Selwyn East, Brightlands, Concorde, and Heathrow East EPMs (Cloncurry Copper and Gold Project). Highlighted in bold are assays > 1ppm Au, >10ppm Ag, and >1,000ppm Cu, Co, Pb, Zn. GPS location recorded in MGA94 Zone 54. N/A = not assayed.

EPM	Prospect	Easting	Northing	Au	Ag	As	Bi	Co	Cu	Mo	Pb	Sb	Te	W	Zn
14955 (Mt Agate)	Sterling	430871	7652548	0.01	0.47	4.4	0.28	18	114.5	65	18.9	0.37	0.29	38	9
		430866	7652560	0.14	2.2	4.7	2.05	180	**9060**	11.3	16.1	1.07	0.41	54	27
		430750	7652503	<0.01	0.02	1.3	0.05	9.7	46.9	1.41	8.3	0.45	0.08	2.2	6
		430596	7652451	<0.01	0.14	1.2	0.02	2.9	31.8	1.45	12.5	0.16	<0.05	0.4	17
		430595	7652453	0.03	1.17	4.5	3.02	143.5	**31200**	3.16	4.7	0.51	0.26	17	15

EPM	Prospect	Easting	Northing	Au	Ag	As	Bi	Co	Cu	Mo	Pb	Sb	Te	W	Zn
15285 (Florence Creek)	Florence Bore North	434151	7660787	<0.01	0.01	1.4	0.04	3.9	29.1	0.77	4.5	0.22	<0.05	2.7	4
		434050	7660782	<0.01	0.02	1.4	0.32	14.3	14.8	0.99	1.9	0.62	<0.05	17.1	26
		433821	7660746	<0.01	<0.01	0.9	0.03	3.6	16.4	0.78	1.8	0.21	<0.05	3.5	4
		434015	7660761	<0.01	0.01	1.1	0.04	19.3	11	0.54	3.3	0.17	<0.05	0.9	13
		434085	7660710	0.02	0.02	36.4	0.39	30.2	**1460**	1.04	2.4	0.18	0.48	0.3	4
		434090	7660709	0.05	0.03	40.9	0.29	124	635	1.36	2.7	0.17	1.07	0.5	4
		434151	7660651	0.44	0.06	75.7	0.79	44.2	**2810**	1.61	2.6	0.38	1.19	1.7	5
		434153	7660648	0.12	2.47	26.9	1.05	773	**6790**	4.64	111.5	0.47	2.63	2.5	7
		434154	7660649	0.17	2.36	29.5	0.72	295	**4080**	3.24	51.5	1.25	1.38	1.6	5
17313 (Malbon)	Waster	427609	7664843	0.62	0.63	23.7	39.8	194.5	**12400**	21.2	3.4	0.34	68.2	5.7	11
		427557	7664926	0.9	0.64	17.6	13.35	182.5	**2260**	32.6	13.8	0.3	12.6	100.5	7
		427635	7664825	0.11	0.06	10.2	1.45	62.1	**2640**	18.85	13.2	0.24	9.29	76	11
		427647	7664833	**3.3**	0.92	63	26.5	438	**37500**	14.4	3.1	0.39	60.1	6.5	10
		427609	7664856	**2.42**	0.23	264	5.93	321	**12050**	21.8	10.4	0.42	84	110.5	11
		427591	7664799	**1.52**	0.81	51.3	27.5	59.6	**4680**	4.95	655	8.41	9.44	38.2	12
		427591	7664881	0.01	0.03	2.9	0.41	9.2	109	3.74	2.6	0.21	0.1	14	6
		427619	7664812	0.21	0.37	3.2	2.6	8.2	321	2.27	2.9	0.18	2.45	6.9	8
17454 (Camel Hill)	Bull Creek	456154	7694284	0.02	0.04	2.5	0.03	189.5	116	4.19	1	0.51	<0.05	0.3	151
		456155	7694284	0.01	0.07	4.8	0.03	320	91.2	3.72	0.9	0.31	<0.05	0.5	363
		456154	7694285	<0.01	0.08	5.7	0.02	440	79	2.91	1	0.23	<0.05	0.6	767
	Bull Creek East	457905	7695301	0.05	1.03	20	1.35	15.2	411	6.34	10	0.38	6.05	0.1	12
		457904	7695301	0.11	1.96	28.2	1.2	135.5	**1000**	14.2	45.6	2.2	14.4	0.1	32
	Green Monster South	457711	7696720	0.01	0.28	0.5	0.61	7.6	36	3.16	32.4	0.44	0.74	1.9	73
		457331	7696674	0.02	0.09	33.8	0.04	17.5	14.6	24.5	11	0.49	0.08	0.3	**1510**
		457321	7696681	<0.01	0.15	151.5	0.12	13.8	19.2	37	55.1	0.51	0.2	0.6	**1560**
		457121	7696668	0.01	0.1	8	1.92	257	390	4.43	3.1	0.23	4.24	0.1	6
		457242	7696843	0.09	0.13	<0.2	0.03	2.7	21.3	0.78	3.8	0.09	0.06	0.1	68
		457375	7697103	0.02	0.39	71.2	0.78	8.2	42.1	4.39	51.9	1.73	0.44	0.6	18
18053 (Bulonga)	Carcass Creek	414273	7700394	<0.01	0.08	8	0.05	106.5	88.7	0.35	<0.5	0.24	<0.05	0.5	9
		414294	7700369	<0.01	0.08	128.5	0.31	329	145	3.98	1.2	0.63	0.26	9.1	3
		414298	7700368	0.01	0.08	151	0.61	262	528	2.66	3.8	0.75	0.52	12.5	25
		414303	7700364	<0.01	0.07	30.1	0.16	318	498	1.15	1.9	0.43	0.48	3.8	4
		414390	7700356	**10.6**	0.6	72.6	0.69	104	**2740**	3.03	19.1	0.48	7.11	1.2	9
		414390	7700356	0.33	0.24	17.1	0.46	41.6	**71300**	4.65	3.5	0.22	4.68	0.6	9
		414388	7700358	0.09	0.26	16.2	0.07	**5290**	**245000**	14.5	1.7	0.23	0.23	5.1	30
		414389	7700358	**1.77**	0.36	121	0.91	448	**6250**	14.3	41.3	0.97	16.4	5.5	30
		414388	7700359	**2.18**	0.37	268	0.59	53.5	**9070**	6.15	6.4	0.62	8.3	7.8	8
		414387	7700358	0.39	0.48	117.5	0.8	106.5	**4920**	5.39	7.1	0.27	6.04	1.5	11
		414353	7700421	0.95	0.57	504	0.58	190.5	**10500**	3.07	3.3	0.4	2.65	1.2	12
		414268	7700301	0.6	0.12	1315	5.57	392	**2330**	2.56	19.8	1.03	0.44	1.7	7
		414386	7700405	0.78	0.21	122.5	0.97	142.5	**2840**	2.27	13.5	0.33	1.75	0.8	11
		414280	7700417	<0.01	0.03	2.3	0.01	98.1	**7330**	0.98	8.9	0.17	<0.05	0.5	29
	Ross William	415429	7695441	**1.15**	0.09	0.8	0.23	10.6	**4380**	0.46	1.1	0.2	0.08	0.7	14
		415430	7695441	0.25	0.2	4.7	0.47	25.1	**9260**	0.84	1	0.21	0.2	0.4	7
		416525	7695513	0.04	0.07	1.3	2.36	2.8	32	0.82	3.1	0.29	0.32	203	<2
		415967	7695369	0.08	0.03	5.6	0.06	17.5	46.8	0.47	2.3	0.77	0.62	30.8	9
		415968	7695357	<0.01	0.01	1	0.01	18.4	52.9	0.61	2.1	0.25	<0.05	4.4	16
		414989	7695448	0.01	<0.01	1	0.04	27	35.8	0.43	0.5	0.11	0.06	3.1	4
		415414	7695543	0.07	0.07	1595	2.1	**1040**	**1860**	20	23.1	6.4	3.45	13	6
		415449	7695434	0.51	0.14	15.4	0.64	11.9	26	1.09	0.9	0.77	0.59	308	<2
		415446	7695437	0.26	0.11	32.4	0.94	76.2	21.2	0.66	1.3	0.8	1.19	95.1	2
		415443	7695436	0.41	0.13	33.6	1.02	260	13.6	1.59	2	0.72	1.12	76.3	4

EPM	Prospect	Easting	Northing	Au	Ag	As	Bi	Co	Cu	Mo	Pb	Sb	Te	W	Zn
	Slatey Creek	415871	7698166	0.41	3.33	10.4	2.26	133.5	**133000**	5.47	5.6	1.01	0.84	1.1	147
		415872	7698168	0.19	1.28	0.5	0.54	13.7	**22900**	2.25	1.9	0.13	0.13	0.6	22
		415875	7698171	0.74	1.02	16.3	5.74	14.7	**4200**	2.05	4.1	1.14	1.09	2.8	15
		415874	7698170	0.82	**16.2**	31.8	5.28	114	**220000**	7.97	16.6	2.28	1.64	1.5	155
		415887	7698184	**2.85**	0.74	9.5	2.03	77.2	**73100**	4.15	11.9	1.07	0.62	1.6	64
	Slatey Creek North	415924	7699183	0.02	<0.01	1.1	0.07	8.1	695	0.36	1.2	0.26	<0.05	6.5	8
		415925	7699184	0.1	0.01	15.8	0.48	14	**6390**	1.27	1.4	0.83	0.18	4.7	17
	Tamborine	413180	7695299	0.03	0.02	1.2	0.06	1	307	1.63	1	0.15	<0.05	0.2	7
		413181	7695299	0.02	0.02	1.4	0.04	1.6	413	1.27	1.3	0.11	<0.05	0.4	7
	Tamborine East	413656	7695237	0.05	0.01	1.8	0.47	4	977	1.13	1.6	0.13	0.07	0.1	6
		413654	7695237	0.24	1.3	59.3	22.1	162.5	**195500**	21	52.4	1.16	4.74	0.9	104
		413655	7695237	0.03	0.02	<0.2	0.46	25.3	**5280**	1.27	2.1	0.08	0.08	0.1	6
	Tamborine South	411934	7694058	0.01	0.01	98	0.17	83.5	185	2.97	1.5	0.12	0.22	0.2	3
		411935	7694057	0.01	0.04	379	0.75	970	218	5.67	2.2	0.15	1.35	0.5	10
		412001	7694115	0.01	0.02	384	1.07	83.1	67.6	26	3.6	0.32	4.94	0.5	7
		412037	7694128	0.02	0.06	347	0.41	539	367	15.35	2.2	0.13	1.04	0.4	9
		412037	7694129	<0.01	0.01	40.6	0.1	64.3	61.1	5.03	1.9	0.14	0.83	0.3	10
		411845	7693992	<0.01	0.04	867	3.45	410	**1720**	7.68	2.4	0.25	4.7	0.3	9
		414290	7700377	<0.01	0.01	2.9	0.08	7.6	83.5	0.55	1.8	0.28	0.05	4	7
18073 (Selwyn East)	JFK	454667	7606340	0.01	0.35	447	20.6	210	**1590**	15.1	18.6	3.77	22.2	1.6	38
		454640	7606262	<0.01	0.15	7.9	1.26	68.6	352	6.95	2.9	1.95	0.89	37.5	17
		454656	7606278	0.02	0.15	121	11.45	246	**1465**	32	20.9	0.59	3.98	1.7	9
		454633	7606299	<0.01	0.16	5.7	0.07	146	**1340**	6.22	1.7	0.8	1.79	0.6	16
		454661	7606333	0.44	5.32	370	70.8	77.5	189	13.35	15.8	3.79	13.9	0.9	79
		454650	7606302	0.02	0.17	12.5	1.94	47.9	594	13.45	6.1	1.92	8.19	0.7	17
		454660	7606330	0.04	1.81	2870	658	477	**3770**	29.5	133.5	41.9	23.8	1	266
		454632	7606249	0.01	0.16	40.1	2.12	29.1	683	13.2	5.3	0.51	2.71	2.2	9
		454672	7606341	0.05	9.64	477	158	86.4	**1455**	6.36	27.1	3.38	7.12	6.5	838
	JFK South	454090	7605481	<0.01	0.19	8.9	0.06	35.6	486	1.99	5	0.55	0.12	1.3	60
		454087	7605476	<0.01	0.18	101	0.56	7.1	44.8	4.13	21.1	0.57	0.25	2.1	11
		454146	7605605	<0.01	0.07	6.1	0.67	43.2	20.2	2.37	2.8	0.17	0.16	2	6
	JFK West	453775	7606399		0.05	7.3	0.83	3.9	67.8	1.64	2.8	0.66	0.09	1.9	27
		453745	7606374	<0.01	0.03	1.7	0.28	4.4	14.7	0.77	2.2	0.47	<0.05	1.1	9
		453702	7606333	<0.01	0.03	1.7	0.29	1.5	20.5	1.29	2.6	0.61	<0.05	2.4	5
		453702	7606332	<0.01	0.03	4.2	0.62	3.4	37.7	0.33	2.9	0.53	0.08	4.4	10
	Tourmaline Ridge West	454018	7600591	<0.01	0.02	2	0.45	7.8	25	1.35	19.4	0.73	0.06	0.9	54
		453902	7600761	<0.01	0.02	1.4	0.11	8.3	11.6	0.73	2.2	0.34	0.05	5.4	15
		453902	7600760	<0.01	0.03	5.9	2.62	126	53.2	1.6	7	0.92	1.07	10	12
18511 (Brightlands)	Dorie	423490	7668047	0.62	0.92	118	7.48	173	**114000**	3.02	19.8	3.86	3.88	4.3	9
		423486	7668078	0.84	**19.35**	26.7	6.8	52.1	**3190**	2.78	4.5	0.6	3.05	3.9	9
		423509	7668070	0.24	3.23	20.5	4.25	15.1	489	3.18	2.3	0.25	2.29	0.8	11
		423485	7668077	0.69	0.2	85.2	6.48	107	**47700**	4.09	13.6	0.42	2.69	11	33
		423527	7668066	<0.01	0.33	2.9	0.21	149.5	**7020**	1.04	5.2	0.16	<0.05	0.9	42
		423525	7668094	0.49	**103**	40.6	5.69	147	**26000**	4.39	38.1	0.37	3.27	3.1	9
		423525	7668066	0.06	0.42	19.4	0.24	143	**7200**	2.63	15	0.29	0.13	2.1	55
		423495	7668080	<0.01	0.26	10.9	0.07	82.4	**3070**	2.22	1.8	0.2	<0.05	1	27
		423491	7668083	**4.62**	0.57	342	15.9	398	**3480**	15.75	9.1	0.94	5.19	64.5	80
	Hugarty	422955	7667249	0.19	0.22	50.2	1.17	230	**7020**	4.72	1.5	0.21	1.24	7.7	5
		422954	7667249	0.01	0.14	179	2.81	195	**2640**	3.38	1.5	0.47	0.52	4.2	5
		423131	7667234	<0.01	0.01	1.1	0.02	4.6	19.4	1.04	0.6	0.12	<0.05	0.8	2
		423129	7667210	<0.01	<0.01	1.6	0.03	3.9	44.4	1.04	0.6	0.07	<0.05	0.4	3
		423074	7667203	<0.01	0.01	233	0.85	24.7	121	1.2	1.8	0.12	0.37	2.8	3

EPM	Prospect	Easting	Northing	Au	Ag	As	Bi	Co	Cu	Mo	Pb	Sb	Te	W	Zn
		423144	7667194	<0.01	0.26	22.8	2.38	87.1	172.5	4.06	9.6	0.4	0.59	8.2	3
		423074	7667201	<0.01	0.03	1070	2.82	394	766	2.7	2.1	0.14	1.35	4.3	4
		423121	7667192	0.18	0.04	76.2	5.15	41.7	195.5	2.98	2.8	0.5	0.55	12.3	4
		423033	7667205	0.03	0.08	337	1.42	432	**7910**	2.45	1.6	0.21	0.76	2.2	26
		422968	7667145	0.05	0.15	381	0.61	**1250**	**26000**	6.16	1.9	0.21	0.67	4.2	11
		423031	7667204	0.01	0.05	190.5	0.89	159	**3110**	1.93	1.7	0.16	0.48	1.8	8
		422967	7667147	0.05	0.16	21	0.36	126.5	**15450**	3.02	1.1	0.21	0.4	3.4	5
		423033	7667204	0.03	0.09	432	1.49	501	**10250**	2.61	2	0.18	0.84	2.6	21
		422984	7667196	0.01	0.32	4.9	0.58	461	**10550**	1.68	1.5	0.19	<0.05	1.5	13
		422947	7667223	0.51	0.42	94.4	3.69	557	**10100**	8.07	5.1	0.71	2.69	56.3	7
		422966	7667196	0.01	0.06	26.1	0.42	345	**11050**	3.37	0.9	0.11	0.11	1.9	15
		422948	7667224	<0.01	0.23	5.9	0.07	778	**13500**	0.76	0.7	0.07	<0.05	0.9	45
		422944	7667202	0.24	0.21	200	1.42	552	**5180**	4.9	3	0.53	0.8	19.7	7
		422947	7667222	0.01	0.04	10.3	0.21	326	**2800**	1.31	0.9	0.18	0.08	1.9	9
		422971	7667229	0.08	0.26	34.3	1.13	758	**33400**	1.89	1.7	0.27	0.12	5.9	17
		422953	7667233	0.01	0.06	12.6	0.25	417	**16650**	1.18	0.9	0.17	<0.05	1	18
		422958	7667222	<0.01	0.12	27.4	0.41	376	**5280**	1.54	1.7	0.12	0.07	0.8	12
		422953	7667234	0.01	0.07	16.6	0.53	178	**9330**	2.15	0.6	0.13	0.05	0.7	6
	Hugarty East	424664	7666434	<0.01	0.04	2.1	0.18	20.5	101	1.02	2	0.1	0.08	0.6	7
		424735	7666436	<0.01	0.04	175	5	15.8	124.5	1.93	1.6	0.21	3.32	3.5	11
		424802	7666421	0.01	0.06	57	0.28	84.2	646	7.97	7.3	0.29	0.99	20.7	12
		423188	7666766	<0.01	0.23	2.5	0.56	13.8	**21000**	1.09	7.3	0.28	0.06	29.3	23
		423187	7666767	<0.01	0.38	1.2	0.68	11.4	**1520**	1	1.9	0.22	0.14	22.9	9
		423193	7666768	0.01	0.14	1.7	0.5	3.7	**3120**	1.88	2.4	0.19	0.79	42.2	10
		423231	7666742	<0.01	0.02	10	0.06	4.4	102.5	1.31	2.6	0.19	0.07	0.9	7
		423221	7666736	0.14	2.48	12.2	7.58	20.9	713	8.48	19.2	1.24	9.1	169.5	12
		423222	7666735	0.1	0.69	12.3	17.6	5.3	158.5	4.82	25.8	1.64	13.65	292	5
		423221	7666737	0.08	0.61	15.7	18.95	19.8	451	15.8	28.6	0.86	5.77	107.5	8
	Pioneer South	428362	7672276	<0.01	0.01	1	0.05	8	5.4	0.66	3	0.23	<0.05	3.8	13
		428359	7672281	<0.01	0.02	6.4	0.1	11.3	13.1	0.92	2.8	0.3	<0.05	4.9	10
		428807	7672444	<0.01	0.03	3.3	0.52	5.4	13	1.17	4.2	0.92	0.17	4.7	11
		428810	7672423	<0.01	0.01	1.5	0.24	2	6.2	0.83	1.6	0.54	<0.05	7.1	6
		428821	7672569	0.03	0.37	120.5	2.44	382	438	2.65	5.2	0.25	1.03	0.2	8
		428789	7672538	<0.01	0.03	54	1.8	140.5	98.1	1.22	2.7	0.28	0.38	0.5	5
		428875	7672464	<0.01	0.01	1	0.04	1.1	10.6	0.99	1.6	0.17	<0.05	0.5	6
25192 (Concorde)	Concorde	455009	7582014	0.09	1.03	771	0.23	121.5	**1530**	16.95	3.4	0.26	0.11	1	170
		455008	7582013	0.06	3.15	527	13.15	51.8	998	19.1	10.3	0.6	2.01	7.3	196
		455010	7582017	0.02	3.43	146.5	0.61	**2980**	**3530**	83.4	3.4	0.45	0.57	3.8	238
	Concorde E	456226	7581643	0.01	3.59	38.7	4.97	23.1	**1700**	10.05	160.5	1.45	2.75	16.1	96
	Jasper Ridge East	455955	7576590	<0.01	0.08	1	0.22	1	5.4	1.42	28.9	0.15	<0.05	0.3	33
		456019	7576602	<0.01	<0.01	1	0.4	1.3	2	1.13	17.8	0.2	0.06	3.7	21
	Starcross	464691	7575565	0.01	0.01	1.4	0.25	2.3	8.6	0.45	3.6	0.21	0.05	1.2	19
		464707	7575562	<0.01	0.02	0.9	0.19	6.7	17.6	0.93	3.3	0.23	<0.05	2.8	31
	Supersonic	450846	7577700	<0.01	0.14	412	0.18	2.9	380	3.36	5.1	0.37	0.08	6.8	5
		450856	7577756	<0.01	0.14	1190	6.21	17.9	230	5.52	22	0.55	1.44	1.7	17
		450854	7577758	<0.01	0.06	410	0.35	9.6	98	6.4	8.4	0.66	0.32	0.5	8
		450797	7577698	<0.01	0.03	280	0.92	2.2	42.9	2.17	3.2	0.27	0.5	0.6	4
		450772	7577665	0.01	0.67	1520	26.2	799	206	11.2	13.2	2.55	16	2.2	9
		450755	7577643	0.02	1.32	5700	18.5	730	738	5.81	27.1	1.78	11.8	0.9	17
		450761	7577650	<0.01	0.33	2000	5.07	93.6	138.5	3.4	9.1	1.15	3.74	0.2	18
		450760	7577649	0.01	0.81	4310	4.17	208	308	2.58	13	2.17	4.47	0.3	8
		450745	7577626	<0.01	0.04	42	2.3	8	99.6	3.46	3.2	0.54	1.14	0.2	20

EPM	Prospect	Easting	Northing	Au	Ag	As	Bi	Co	Cu	Mo	Pb	Sb	Te	W	Zn
		450733	7577606	0.01	0.12	76.5	14.6	114.5	874	6.04	1.8	0.38	13.9	3.5	11
		450733	7577606	0.01	0.14	96	14.9	99.6	934	4.33	2.9	0.44	10.25	5.5	14
		450731	7577606	<0.01	0.01	6.7	0.1	1.6	48.9	0.74	0.8	0.11	0.07	0.2	10
		450731	7577604	0.01	0.16	79.4	20.6	119	**1170**	6.92	3	0.37	14	3.3	15
		450724	7577575	0.01	0.14	31.1	21.7	253	**1510**	16.1	11.4	0.82	18	0.4	38
		450722	7577527	<0.01	0.16	50.1	23.1	147.5	**3140**	7.96	23.1	0.68	18.85	0.7	18
		450722	7577527	0.01	0.17	46.3	23.7	268	**2350**	9.43	13	0.59	18.65	1	10
		450650	7577475	0.03	0.12	56.1	7.02	200	577	9.61	1.8	0.24	4.32	0.4	12
		450622	7577448	<0.01	0.14	0.4	0.06	53.4	138.5	0.89	7.6	0.39	0.09	0.1	141
		450652	7577393	0.01	0.16	10.6	0.68	255	**1460**	6.06	3.5	0.66	11.7	1.3	12
		450657	7577404	0.01	0.18	9.5	0.44	610	412	18.1	4.1	0.85	8.56	1610	14
		450655	7577400	<0.01	0.21	10.1	0.73	**1855**	**1400**	37.3	3.8	1.36	13.65	17.4	19
		450655	7577392	0.04	0.22	7	0.69	325	317	5.74	6.6	0.51	8.2	2.3	9
		450654	7577394	0.04	0.13	9.2	1.03	377	920	12.45	7.1	0.32	11.25	6.8	10
		450655	7577394	0.03	0.11	9.7	1.35	121.5	310	4.2	2.1	0.89	3.68	7.1	4
		450655	7577329	<0.01	0.21	4	0.02	29.5	19.4	0.62	1.5	0.35	0.13	3	20
		450629	7577229	0.03	0.28	52.7	3.43	17.9	789	11.15	2.4	0.43	7.07	0.7	4
		450628	7577224	0.23	0.31	31.9	10.15	371	**1300**	19.95	3.5	0.84	12.5	0.4	11
		450628	7577229	0.23	0.34	57.2	26.1	57.8	576	16.25	5.5	0.98	17.75	0.3	6
		450647	7577018	0.3	0.05	15.7	11.4	7.8	94.7	1.73	1.2	0.25	0.71	11.3	4
		450645	7577019	**1.03**	0.04	17.4	30.6	12.4	122.5	2.15	1.1	0.16	1.83	24.6	5
		450647	7577018	**5.26**	0.39	127.5	186	153	**1380**	9.67	6	0.74	7.97	404	17
		450627	7576931	0.01	0.02	19.4	0.23	9.5	56.7	2.81	2.3	0.33	<0.05	1.3	12
		450600	7576865	0.94	0.21	52.2	37	9.5	132.5	6.41	3.7	0.21	5.76	7.9	7
		450620	7576934	0.05	0.56	14.3	31.8	92.6	239	12.6	7.3	0.45	11.8	2.1	31
	Supersonic S	451526	7575260	<0.01	0.2	24.8	2.54	1.7	113	9.93	12.6	2.57	1.11	1.2	26
		451530	7575255	<0.01	0.05	3.3	0.32	0.7	9.6	1.25	13	0.14	0.11	2.1	18
		451475	7574986	<0.01	0.11	1.5	0.21	0.8	8	2.34	6.2	0.52	0.06	1.7	23
		451478	7574968	<0.01	0.15	13.3	7.25	6.7	88.1	11.7	96.6	5.65	1.84	3.7	184
		451472	7574969	<0.01	0.15	14.5	0.38	0.8	19.6	12.3	52	2	0.58	1.6	14
	Supersonic SE	452609	7575673	<0.01	0.11	180.5	0.99	1.5	122	7.65	990	1.97	1.09	0.7	15
		452609	7575672	<0.01	0.11	129.5	0.28	1.8	138	9.56	342	2.05	0.77	0.5	22
		452610	7575671	<0.01	0.1	51.4	0.21	1.5	74.5	4.07	32.8	1.3	0.36	0.9	15
	Supersonic SW	449515	7575120	0.01	0.17	29.7	0.39	3	35.4	4.13	21.3	0.33	0.34	4.2	7
		449505	7575120	<0.01	0.17	49.7	0.58	5.5	51.6	7.92	25.9	0.8	0.67	4	12
25454 (Heathrow East)	**LAX**	456667	7607429	0.01	0.2	7.8	0.51	8.1	4.9	0.48	35	0.35	0.33	1.1	99
		456671	7607428	<0.01	0.02	1.2	0.04	0.9	10.3	0.36	1.7	0.28	<0.05	0.3	2
		456665	7607440	<0.01	0.07	6.8	0.08	8.4	209	6.39	20.8	0.53	0.58	2.6	20
		456668	7607446	<0.01	0.29	19.5	0.35	**1125**	12.8	0.78	15.5	0.27	1.98	0.8	19
		456658	7607447	<0.01	0.02	2.6	0.12	11.2	11.7	4.6	3.2	0.21	0.06	5.3	9
		456669	7607446	0.01	0.21	14.7	0.38	711	16.5	1.37	19.3	0.29	1.7	0.7	7
		456657	7607439	<0.01	0.18	17	0.33	156.5	7.6	0.54	20.7	0.32	1.97	3.3	12
	Mort West N	451821	7601236	<0.01	0.01	2.2	0.25	2.1	5.7	1.21	5.9	0.28	<0.05	3.4	14

Appendix 1

Declarations under JORC 2012 and JORC Tables

Previous Disclosure - 2012 JORC Code

Certain Information relating to Mineral Resources, Exploration Targets and Exploration Data associated with the Company's projects in this September 2017 Quarterly Report has been extracted from the following ASX announcements:

- ASX announcement titled "Gilberton Gold Project – Drilling Operations Commenced" dated 12 July 2017;
- ASX announcement titled "Gilberton Gold Project Eight Mile Creek Lodes – Exploration Results" dated 12 December 2016;
- ASX announcement titled "Gilberton Gold Project Carbon Copy Exploration Results" dated 14 October 2016;
- ASX announcement titled "Percyvale Corridor, Gilberton - Exploration Results" dated 4 July 2016;
- ASX announcement titled "Gilberton Gold Project Welcome Prospect Exploration Results" dated 1 June 2016;
- ASX announcement titled "Gilberton Gold Project Mt Hogan Exploration Results" dated 3 February 2016; and
- ASX announcement titled "Gilberton Gold Project Mount Hogan EPM – New Prospects Outlined and High Grade Rock Assays up to 144g/t Au" dated 18 January 2016;

Copies of these reports are available to view on the ActivEX Limited website www.activex.com.au. These reports were issued in accordance with the 2012 Edition of the JORC Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Current Disclosure – Declarations under 2012 JORC Code and JORC Tables

The information in this report which relates to new exploration results for the Gilberton Gold Project and Cloncurry Copper and Gold Project are based on information compiled by Mr G. Thomas, who is a Member of the Australasian Institute of Mining and Metallurgy (MAusIMM) and a Member of the Australian Institute of Geoscientists (MAIG). Mr Thomas (Managing Director) is a full-time employee of ActivEX Limited and has sufficient experience relevant to the styles of mineralisation and types of deposit under consideration and the activities being undertaken to qualify as a Competent Person as defined by the 2012 Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2012).

Mr Thomas consents to the inclusion of his name in this report and to the issue of this report in the form and context in which it appears. The following Tables detail sampling techniques, data management and reporting criteria according to the JORC Code (2012).

JORC Table 1 – Gilberton Project – Geochemical Sampling

Section 1 - Sampling Techniques and Data – Gilberton Project

Criteria	Explanation
Drilling techniques	• RC drilling technique has been carried out for the drilling program. • The assays reported are from RC drill hole samples. • A total of 23 holes for 1,584.0m have been drilled.
Drill sample recovery	• RC recovery is initially visually estimated based on the size of the green bags and recorded as a percentage.
Sampling techniques	• All RC drill samples were collected at 1 metre interval spacing. • RC drill samples were riffle split using a riffle splitter mounted on the drill rig, with 25% of the metre collected in a calico bag (ready to be sent to the laboratory, if required) and 75% of the metre collected in a green plastic bag.
Logging	• Drill chip samples were geologically logged on- and off-site at a per-metre level by Project Geologist Jose Veracruz and Project Geologist Sean Ke. • Every metre drilled was geologically logged to a level of detail to support future Mineral Resource estimations.
Sub-sampling techniques and sample preparation	• RC drill samples were riffle split using a riffle splitter mounted on the drill rig, with 25% collected in a calico bag (ready to be sent to the laboratory, if required) and 75% collected in a green plastic bag. • XRF analysis was conducted on all drill chip samples using two Niton XL3t handheld XRF in 'Soil' mode, using three filters, each with a 30 second duration to give a total analysing time of 90 seconds. • Samples to be sent for laboratory analysis were determined by geological methods (logging) and/or on-site handheld XRF (Niton) analysis as above. • All samples sent for laboratory analysis were dry samples. • Assays were conducted by ALS Global, Townsville laboratory, using standard procedures and standard laboratory checks, ME-MS61 and Au-AA25. • The nature and quality of the sample preparation is considered appropriate for the mineralisation style. • The samples sizes are appropriate for the material being sampled.
Location of data points	• Drill hole collars were located using a Garmin GPS, model GPSMap64s, with approximate accuracy of ±3m. • Down hole surveys were taken approximately every 30m on drill hole AMH001 using a Reflex EZ-Trac digital downhole survey instrument. • No down hole surveys were carried out in the rest of the holes (AMH002-AMH014, AGB001-AGB009). • Coordinates are recorded in grid system MGA94, Zone 56.
Data spacing and distribution	• Drill hole spacing ranges from 100m to 200m over individual prospects. • Drill hole spacing to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure is appropriate for Inferred Resource category.
Orientation of data in relation to geological structure	• The geometry of the mineralisation with respect to drill hole angles is approximately perpendicular. • Drilling orientation and the orientation of the mineralised enrichment zone is considered to not have introduced a sampling bias.
Quality of assay data and laboratory tests	• Handheld XRF analyses are considered to be partial assays and were only used as a guide for selecting samples for subsequent laboratory assay. • The nature and quality of the assaying and laboratory procedures used is considered appropriate for the mineralisation style. • The four acid digest used in assay method ME-MS61 is considered to be a 'near-total' digest. • For all drill holes, sample selection from each hole was sent to laboratory as a separate batch.

	• Quality control measures for laboratory analysed samples consisted of:
	  • One pebble blank (white decorative stones) per hole at the beginning of the batch.
	  • One head grade sample (OREAS 502c – porphyry copper-gold ore) in the middle of mineralised intersections.
	  • ALS processes runs containing 84 positions, 78 of which are samples and 6 are internal QC points, running 1x blank, 2x standards and 3x duplicates per processing run. Fire assay processes and equipment all comply with ALS's ISO9001 accreditation requirements. In respect to the ME-MS61 method, these runs are processes containing 40 positions, 35 samples, 1x blank, 2x standards and 2x duplicates. The ME-MS61 methods and associated equipment comply with ALS Brisbane's ISO17025 accreditation.

Verification of sampling and assaying	• Significant intersections were verified by Project Geologist Jose Veracruz. • Geological logging is conducted on paper logs and later converted to digital format. Data is verified by geologist and paper logs are stored for reference. • Laboratory results and associated QAQC documentation is stored digitally.
Sample security	• Sample bags were packed in batches into polyweave bags for transport. • Samples were transported to the ALS Global Townsville laboratory by ActivEX personnel.
Audits or reviews	• The Niton XRF analyser is calibrated annually. • The Niton XRF analyser is checked against five standards of varying compositions prior to operation each working day. • Standard laboratory procedure for laboratory samples. • In-house review of QAQC data for laboratory samples.

Section 2 - Reporting of Exploration Results – Gilberton Project

Criteria	Explanation
Mineral tenement and land tenure status	• The ActivEX Gilberton Gold Project consists of EPMs 18615 (Mt Hogan), 18623 (Gilberton), 19207 (Percy River), 26232 (Gum Flat) and 26307 (Split Rock); all 100% owned by ActivEX Limited. See Figure 1 for location. • The Gilberton Gold Project tenements were granted under the Native Title Protection Conditions. The Ewamian People are the Registered Native Title Claimant for the Project area.
Exploration done by other parties	• Numerous companies have carried out surface exploration programs in the Gilberton Gold Project area and several occurrences have had limited (and mainly shallow) drill testing. The most recent exploration in the area was carried out by Newcrest Mining, who conducted extensive grid soil sampling, local ground geophysical surveys, and limited diamond drilling. • For additional information, refer to the ActivEX website (http://www.activex.com.au/gilberton-gold.php).

Geology	• The geology of the Project area is dominated by Proterozoic metamorphics and granites, with local mid-Palaeozoic intrusions, fault-bounded Devonian basins, and Early Permian volcanics and intrusions of the Kennedy Association.
	• The main units occurring within the Project area are:
	  • Metamorphic units of the Proterozoic Etheridge group consisting mainly of calcareous sandstone, siltstone, shale, limestone units of the Bernecker Creek and Daniel Creek Formations; basic metavolcanics, metadolerite and metagabbro of the Dead Horse Metabasalt and Cobbold Metadolerite; gneiss and schist of the Einasleigh Metamorphics in the north east of EPM 18615.
	  • The Proterozoic, U-anomalous, Mount Hogan granite in the south-eastern portion of EPM 18615.
	  • Siluro-Devonian Robin Hood Granodiorite in the north of the tenement area.
	  • Late Devonian sediments of the Gilberton Formation in two fault-bounded structures in the central project area, consisting of pebbly coarse sandstone grading to coarse arkosic sandstone and polymict conglomerate.

	• A north-west trending group of Early Permian volcanics considered to be related to the Agate Creek Volcanic Group (basalt, andesite, rhyolite, agglomerate, ignimbrite, minor interbedded siltstone and air-fall tuff), in the south west of EPM 18615. • Carboniferous – Permian intrusive rhyolites as small outcrops associated with the Early Permian Agate Creek Volcanics, and as a more extensive east-west trending intrusion and network of dykes in the north, around the Lower Percy gold field. • Mesozoic sandstones and pebble conglomerates, occurring mainly in the north west of the tenement area, and forming dissected plateaux and mesas
Drill hole information	• Refer to body of report for significant drill hole results.
Data aggregation methods	• >0.1g/t Au, >10g/t Ag, and >0.1% Cu, Pb or Zn cut-off and maximum 2m internal waste used for intercept calculations
Relationship between mineralisation widths and intercept lengths	• The geometry of the mineralisation with respect to the drill hole angle is thought to be perpendicular at this stage.
Diagrams	• Refer to body of report for diagrammatic information.
Balanced reporting	• Refer to body of report for relevant intersections of drill holes.
Other substantive exploration data	• Refer to body of report for additional geological observations.
Further work	• Refer to body of report for further work plans.

JORC Table 2 – Cloncurry Project – Geochemical Sampling

Section 1 - Sampling Techniques and Data – Cloncurry Project

Criteria	Explanation
Sampling techniques	• Rock samples were collected during field reconnaissance programs.
Sub-sampling techniques and sample preparation	• Rock samples obtained using geo-pick and collected in calico bag. • Rock samples sent for laboratory analysis to ALS Global Mount Isa laboratory. • Assays were conducted using standard procedures and standard laboratory checks, by methods Au-AA25 for Au; ME-MS61r for Ag, Al, As, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr, Dy, Er, Eu, Gd, Ho, Lu, Nd, Pr, Sm, Tb, Tm and Yb. • The nature and quality of the sample preparation is considered appropriate for the mineralisation style. • The samples sizes are appropriate for the material being sampled.
Quality of assay data and laboratory tests	• The four-acid digest used in ME-MS61r is considered to be a 'near-total' digest. • The nature and quality of the assaying and laboratory procedures used is considered appropriate for the mineralisation style.
Verification of sampling and assaying	• Laboratory results and associated QAQC documentation is stored digitally.
Location of data points	• Location of all samples recorded by hand held Garmin GPS device. • North Queensland – grid system MGA94, Zone 54. • Refer to Table 3 for location of rock samples.
Data spacing and distribution	• Rock samples collected at random spacing and distribution.

Orientation of data in relation to geological structure	• Rock samples collected at points of geological interest.
Sample security	• Rock samples were packed into polyweave bags for transport. • Samples were couriered to the ALS Global Mount Isa laboratory.
Audits or reviews	• Standard laboratory procedure and QAQC for laboratory samples.

Section 2 - Reporting of Exploration Results – Cloncurry Project

Criteria	Explanation
Mineral tenement and land tenure status	• Cloncurry Copper and Gold Project EPMs are 100% owned by ActivEX Limited. • There are several Registered Native Title Claimants for the Cloncurry Copper and Gold Project area, including the Kalkadoon People #4, the Yulluna People and the Mitakoodi & Maya People. Access agreements are in place with the relevant Claimants.
Exploration done by other parties	• Numerous companies have carried out surface exploration programs in the Cloncurry Copper and Gold Project area. • For additional information, refer to the ActivEX website (http://www.activex.com.au/cloncurry-copper-gold.php).
Geology	• The Cloncurry Copper and Gold Project lies in the Eastern Succession, a division of the Mesoproterozoic Mount Isa Province. The area comprises variably metamorphosed meta-sediments, meta-volcanics and intrusive rocks. • For additional information, refer to the ActivEX website (http://www.activex.com.au/cloncurry-copper-gold.php).
Drill hole information	• Drill hole data not being reported.
Data aggregation methods	• No data aggregation applied.
Relationship between mineralisation widths and intercept lengths	• Drill hole data not being reported.
Diagrams	• Refer to body of report for diagrammatic information.
Balanced reporting	• Drill hole data not being reported.
Other substantive exploration data	• Refer to body of report for additional geological observations.
Further work	• Refer to body of report for further work plans.

Appendix 2

List of Exploration/Mining Tenements held by ActivEX Limited at 30 September 2017

(in accordance with ASX Listing Rule 5.3.3)

Project Name	Tenement Name	EPM	Status	Granted	Expires	Holder	Details	Interest at start of quarter	Interest at end of quarter	Sub-blocks at start of quarter	Sub-blocks at end of quarter
Southeast Queensland											
Barambah Gold	Barambah	14937	Granted	14-Mar-05	13-Mar-22	ActivEX Limited		100%	100%	**9**	**9**
	One Mile	18732	Granted	15-Oct-10	14-Oct-20	ActivEX Limited		100%	100%	**16**	**16**
Esk Copper and Gold	Booubyjan	14476	Granted	08-Jun-04	07-Jun-17	ActivEX Limited	Renewal lodged	100%	100%	**23**	**23**
	Dadamarine	14979	Granted	12-Apr-05	11-Apr-20	ActivEX Limited		100%	100%	**15**	**15**
	Blairmore	16265	Granted	04-Sep-07	03-Sep-17	ActivEX Limited	Renewal lodged	100%	100%	**24**	**24**
	Ban Ban	16327	Granted	31-Jul-07	30-Jul-17	ActivEX Limited	Renewal lodged	100%	100%	**12**	**12**
	Stockhaven	18717	Granted	13-Oct-10	12-Oct-20	ActivEX Limited		100%	100%	**26**	**26**
Coalstoun Lakes Copper and Gold	Coalstoun	14079	Granted	23-Oct-03	22-Oct-17	ActivEX Limited	Renewal lodged	100%	100%	**57**	**57**
Prospect Gold	Prospect Creek	14121	Granted	03-Aug-05	02-Aug-20	ActivEX Limited		100%	100%	**26**	**26**
Northwest Queensland											
Cloncurry Copper and Gold	Mt Agate	14955	Granted	29-Jun-06	28-Jun-21	ActivEX Limited		100%	100%	**55**	**55**
	Florence Creek	15285	Granted	30-Oct-07	29-Oct-17	ActivEX Limited	Renewal lodged	100%	100%	**51**	**51**
	Malbon	17313	Granted	24-May-10	23-May-18	ActivEX Limited		100%	100%	**9**	**9**
	Florence Flat	17805	Granted	21-Apr-11	20-Apr-21	ActivEX Limited		100%	100%	**5**	**5**
	Brightlands	18511	Granted	30-Apr-12	29-Apr-17	ActivEX Limited	Renewal lodged	100%	100%	**24**	**24**
	Selwyn East	18073	Granted	19-Sep-11	18-Sep-21	ActivEX Limited		100%	100%	**66**	**66**
	Concorde	25192	Granted	16-Dec-14	15-Dec-19	ActivEX Limited		100%	100%	**21**	**21**
	Upper Mort	25194	Granted	16-Dec-14	15-Dec-19	ActivEX Limited		100%	100%	**6**	**6**
	Heathrow East	25454	Granted	24-Dec-14	23-Dec-19	ActivEX Limited		100%	100%	**11**	**11**
	North Camel Dam	25455	Granted	01-May-15	30-Apr-20	ActivEX Limited		100%	100%	**8**	**8**
	Camel Hill	17454	Granted	23-Jan-12	22-Jan-17	ActivEX Limited	Renewal lodged	100%	100%	**8**	**8**
	Robur	18852	Granted	10-Aug-12	09-Aug-17	ActivEX Limited	Renewal lodged	100%	100%	**45**	**45**
	Bulonga	18053	Granted	27-Apr-12	26-Apr-17	ActivEX Limited	Renewal lodged	100%	100%	**29**	**29**
North Queensland											
Gilberton Gold	Percy River	19207	Granted	13-Dec-12	12-Dec-17	ActivEX Limited	Renewal lodged	100%	100%	**7**	**7**
	Mt Hogan	18615	Granted	19-Jun-13	18-Jun-18	ActivEX Limited		100%	100%	**96**	**96**
	Gilberton	18623	Granted	08-Apr-14	07-Apr-19	ActivEX Limited		100%	100%	**40**	**40**
	Gum Flat	26232	Granted	02-Feb-17	01-Feb-22	ActivEX Limited		100%	100%	**27**	**27**
	Split Rock	26307	Granted	06-Mar-17	05-Mar-22	ActivEX Limited		100%	100%	**14**	**14**
Pentland Gold	Pentland	14332	Granted	10-Dec-04	09-Dec-19	ActivEX Limited		100%	100%	**39**	**39**
	Oxley Creek	15055	Granted	11-Jan-06	10-Jan-21	ActivEX Limited		100%	100%	**25**	**25**
	Norwood South	15185	Granted	03-Aug-06	02-Aug-21	ActivEX Limited		100%	100%	**18**	**18**
Ravenswood Gold	Mt Leyshon	18424	Granted	08-May-12	07-May-17	ActivEX Limited	Renewal lodged	100%	100%	**29**	**29**
	King Solomon	18637	Granted	17-Aug-12	16-Aug-17	ActivEX Limited	Renewal lodged	100%	100%	**8**	**8**
	Cornishman	18426	Granted	16-Dec-14	15-Dec-19	ActivEX Limited		100%	100%	**40**	**40**
	Charlie Creek	25466	Granted	14-Oct-14	13-Oct-19	ActivEX Limited		100%	100%	**6**	**6**
	Birthday Hills	25467	Granted	19-Mar-15	18-Mar-20	ActivEX Limited		100%	100%	**34**	**34**
Western Australia											
Lake Chandler Potash	Lake Chandler	M77/22	Granted	17-Jan-85	16-Jan-27	ActivEX Limited		100%	100%	359 ha	359 ha

+Rule 5.5

Appendix 5B

Mining exploration entity and oil and gas exploration entity quarterly report

Introduced 01/07/96 Origin Appendix 8 Amended 01/07/97, 01/07/98, 30/09/01, 01/06/10, 17/12/10, 01/05/13, 01/09/16

Name of entity	
ActivEX Limited	
ABN	**Quarter ended ("current quarter")**
11 113 452 896	30 September 2017

Consolidated statement of cash flows		**Current quarter $A'000**	**Year to date (3 months) $A'000**
1.	**Cash flows from operating activities**		
1.1	Receipts from customers	-	-
1.2	Payments for		
	(a) exploration & evaluation	(445)	(445)
	(b) development	-	-
	(c) production	-	-
	(d) staff costs	(221)	(221)
	(e) administration and corporate costs	(41)	(41)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	3	3
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	-	-
1.7	Research and development refunds	-	-
1.8	Other (provide details if material)	-	-
1.9	**Net cash from / (used in) operating activities**	**(704)**	**(704)**

2.	**Cash flows from investing activities**		
2.1	Payments to acquire:		
	(a) property, plant and equipment	-	-
	(b) tenements (see item 10)	-	-
	(c) investments	-	-
	(d) other non-current assets	-	-

Consolidated statement of cash flows		**Current quarter $A'000**	**Year to date (3 months) $A'000**
2.2	Proceeds from the disposal of:		
	(a) property, plant and equipment	-	-
	(b) tenements (see item 10)	-	-
	(c) investments	-	-
	(d) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	**Net cash from / (used in) investing activities**	**-**	**-**

3.	**Cash flows from financing activities**		
3.1	Proceeds from issues of shares	-	-
3.2	Proceeds from issue of convertible notes	-	-
3.3	Proceeds from exercise of share options	-	-
3.4	Transaction costs related to issues of shares, convertible notes or options	-	-
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Share buy back	-	-
3.10	**Net cash from / (used in) financing activities**	**-**	**-**

4.	**Net increase / (decrease) in cash and cash equivalents for the period**		
4.1	Cash and cash equivalents at beginning of period	917	917
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(704)	(704)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	-	-
4.4	Net cash from / (used in) financing activities (item 3.10 above)	-	-
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	**Cash and cash equivalents at end of period**	**213**	**213**

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter $A'000	Previous quarter $A'000
5.1	Bank balances	213	217
5.2	Call deposits	-	700
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	**Cash and cash equivalents at end of quarter (should equal item 4.6 above)**	**213**	**917**

6.	Payments to directors of the entity and their associates	Current quarter $A'000
6.1	Aggregate amount of payments to these parties included in item 1.2	97
6.2	Aggregate amount of cash flow from loans to these parties included in item 2.3	-

6.3 Include below any explanation necessary to understand the transactions included in items 6.1 and 6.2

Executive Directors' salary and Non-Executive Director fees.

7.	Payments to related entities of the entity and their associates	Current quarter $A'000
7.1	Aggregate amount of payments to these parties included in item 1.2	-
7.2	Aggregate amount of cash flow from loans to these parties included in item 2.3	-

7.3 Include below any explanation necessary to understand the transactions included in items 7.1 and 7.2

8.	**Financing facilities available** *Add notes as necessary for an understanding of the position*	**Total facility amount at quarter end $A'000**	**Amount drawn at quarter end $A'000**
8.1	Loan facilities	-	-
8.2	Credit standby arrangements	-	-
8.3	Other (please specify)	-	-

8.4 Include below a description of each facility above, including the lender, interest rate and whether it is secured or unsecured. If any additional facilities have been entered into or are proposed to be entered into after quarter end, include details of those facilities as well.

9.	**Estimated cash outflows for next quarter**	**$A'000**
9.1	Exploration and evaluation	35
9.2	Development	-
9.3	Production	-
9.4	Staff costs	75
9.5	Administration and corporate costs	120
9.6	Other (provide details if material)	-
9.7	**Total estimated cash outflows**	**220 ***

** The Company is investigating various fund raising options including but not limited to potential farm-outs, a loan facility and capital raising scenarios.*

10.	**Changes in tenements (items 2.1(b) and 2.2(b) above)**	**Tenement reference and location**	**Nature of interest**	**Interest at beginning of quarter**	**Interest at end of quarter**
10.1	Interests in mining tenements and petroleum tenements lapsed, relinquished or reduced				
10.2	Interests in mining tenements and petroleum tenements acquired or increased				

Compliance statement

1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.

2 This statement gives a true and fair view of the matters disclosed.

Sign here: ..... Date: 30 October 2017
(Company secretary)

Print name: Craig J McPherson

Notes

1. The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity that wishes to disclose additional information is encouraged to do so, in a note or notes included in or attached to this report.

2. If this quarterly report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, AASB 6: Exploration for and Evaluation of Mineral Resources and AASB 107: Statement of Cash Flows apply to this report. If this quarterly report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.

3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.