LINDIAN resources LTD

ASX Release

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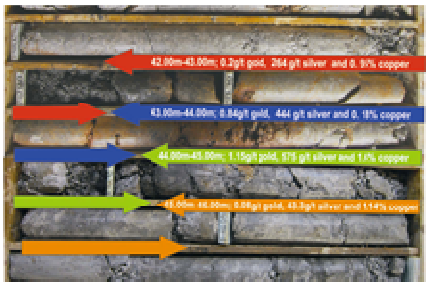


Hole BMS-019: 42.00 to 46.00 metres.

JUNE 2012 QUARTERLY ACTIVITY REPORT

HIGHLIGHTS

- **Spectacular results received for hole BMS-011, with headline overall intersection of:**

  237.00 metres from 162.00 metres at 0.78g/t gold, 2.79g/t silver and 0.15% copper, which includes a significant zone of gold and silver mineralisation comprising:

  181.00 metres from 162.00 metres at 0.98g/t gold, 3.42g/t silver and 0.18% copper.

- **Supergene copper silver mineralisation intersected in hole BMS-018 comprising:**

  20.00 metres from 35.00 metres at 1.42% copper and 172.69g/t silver, including:

  5.00 metres from 35.00 metres at 2.69% copper and 182.30g/t silver.

- **Supergene copper silver mineralisation intersected in hole BMS-012 comprising:**

  Upper copper silver zone containing:

  29.00 metres from 8.00 metres at 0.64% copper and 8.58g/t silver.

  Lower copper silver zone containing:

  10.00 metres from 65.00 metres at 0.42% copper and 20.57g/t silver.

  Gold silver zone containing:

  3.00 metres from 318.00 metres at 6.01g/t gold, 8.17g/t silver and 0.27% copper, which contains:

  1.00 metre at 320.00 metres at 11.12g/t gold, 7.00g/t silver and 0.27% copper.

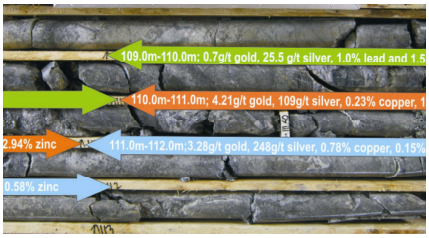
- **Supergene copper silver mineralisation intersected in hole BMS-013 comprising:**

  32.00 metres from 3.00 metres at 0.50% copper and 6.66g/t silver.

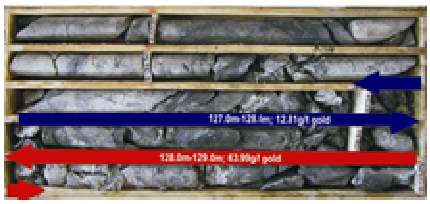
- **Gold silver mineralisation intersected in shallow hole BMS-016 comprising:**

  49.60 metres from 31.00 metres at 0.77g/t gold, 6.33g/t silver, and 0.59% zinc.

- **High grade gold mineralisation intersected in hole BMS-024 comprising:**



Hole BMS-020: 109.00 to 112.00 metres.



Hole BMS-024: 127.00 to 129.00 metres.


Hole BMS-020: 139.00 to 140.00 metres.

<u>High grade gold zone:</u>

8.00 metres from 127.00 metres at 10.82g/t gold, including:

2.00 metres from 127.00 metres at 38.40g/t gold.

- **Holes <u>BMS-019</u> intersected extraordinarily high grade silver mineralisation (which is dominant in that hole) along with gold, and copper in the supergene copper-silver±gold zone. Intersections include:**

  <u>Supergene copper-silver zone:</u>

  11.00 metres from 35.00 metres at 0.24g/t gold, 136.88g/t silver and 0.57% copper in the supergene copper-silver zone, including:

  4.00 metres from 42.00 metres at 0.57g/t gold, 331.68g/t silver and 0.97% copper.

- **High grade gold silver mineralisation intersected in hole <u>BMS-020</u> as well as copper, lead and zinc mineralisation comprising:**

  <u>High grade gold-silver zone:</u>

  4.00 metres from 109.00 metres at 2.18g/t gold, 96.98g/t silver, 0.30% copper, 0.70% lead and 1.29% zinc, including:

  2.00 metres from 110.00 metres at 3.74g/t gold, 178.35g/t silver, 0.50% copper, 0.89% lead and 1.76% zinc: and

  1.00 metre from 139.00 metres at 17.02g/t gold, 117.70g/t silver, 0.21% copper, 5.68% lead and 1.84% zinc.

MASAPELID PROJECT

During the quarter, the company concluded its Phase 1 diamond drilling programme on Masapelid and at the same time, commenced work on its Phase 2 RC drilling programme.

Notwithstanding completion of the Phase 1 drilling programme on the project, due to laboratory turnaround times of up to 6 weeks at present, assay results continue to flow from Phase 1 exploration drill holes.

Assays received for holes BMS-011 to BMS-023 and partial gold assays for hole BMS-024 from the Phase 1 drilling programme have returned outstanding results. Supergene copper-silver mineralisation and high grade gold-silver mineralisation has been intersected over a broad area at the New Discovery Zone and the newly identified South Hill target (Figures 1, 2 and 3). South Hill is located to the immediate southwest of the New Discovery Zone.

Supergene copper-silver mineralisation continues to be intersected in the near surface of the New Discovery Zone and now at South Hill (Figure 3). Similarly, high grade gold-silver mineralisation continues to be intersected at the New Discovery Zone and more recently, at South Hill.

Phase 2 RC drilling programme well underway.

RC drilling, Sabang Prospect, Masapelid Project.

RC rig support unit.

The strike extent of both styles of mineralisation has now been extended further to the southwest of the original New Discovery Zone intersections reported in the previous quarter.

The focus of exploration drilling during the June 2012 quarter has been the Sabang Prospect on the southern portion of the Masapelid Project. Results show that the Sabang Prospect continues to produce sensational results.

Complete assay results have been received for holes BMS-011 to BMS-023 inclusive as well as preliminary gold assays covering the 0.00 to 140.00 metres interval in drill hole BMS-024. Final and full suite assays are awaited for diamond drill hole BMS-024 as well as assays for holes BMS-025 to BMS-027 inclusive. BMS-027 being the final hole drilled in the Phase 1 drilling programme.

SABANG PROSPECT

New Discovery Zone

Diamond drilling continued on the New Discovery Zone during the quarter following up on the initial discovery holes drilled into this exciting target in the March 2012 quarter.

Drill hole BMS-011, collared approximately 180 metres to the northeast of hole BMS-007b (Figure 4) and drilled on a southwest azimuth to intersect and confirm the tenor and width of gold and silver initially identified in the New Discovery Zone has succeeded in achieving that objective.

Diamond drill hole BMS-011 intersected a broad zone of gold-silver mineralisation consistent with the grades and order of magnitude widths achieved in holes BMS-007b and BMS-008. The results from BMS-011 confirm that the New Discovery Zone hosts a major gold and silver mineralisation within an extensive copper-silver±gold porphyry system. Intersections obtained from hole BMS-011 are provided in Table 1 and Figure 4.

Diamond drill holes BMS-012 and BMS-013 (Figures 3 and 5), drilled 50 metres to the southeast and parallel to the BMS-007a, BMS-007b, BMS-008, BMS-009, BMS-011, BMS-015, BMS-017 discovery section ("discovery section"), has confirmed that supergene copper-silver and underlying gold-silver vein style mineralisation extends to the southeast of the discovery section. Of significance is a near surface, upper zone of supergene copper-silver mineralisation intersected both BMS-013 and BMS-012. The upper zone of supergene copper-silver mineralisation is 2.6 metres and 7 metres from surface respectively in holes BMS-013 and BMS-012. Copper and silver grades in this upper supergene zone are similar to previously reported supergene copper-silver results for holes BMS-007a, BMS-007b, BMS-008 and BMS-009. A lower copper-silver zone is evident in hole BMS-012 and


Logging RC cuttings, Sabang Prospect.

suggests that the supergene copper-silver zone bifurcates in the area of that hole. Consistent with the majority of holes completed to date at the New Discovery Zone, supergene copper-silver mineralisation in holes BMS-012 and BMS-013 overlies gold-silver bearing sheeted and stockwork quartz veins intruding a copper-silver±gold porphyry host.

Diamond drill hole BMS-016 (Figure 7), completed approximately 100 metres to the north-northwest of discovery drill hole BMS-007b, and targeted to test the width of the projected north and northeast extension of the New Discovery Zone sheeted and stockwork quartz vein gold and silver mineralisation, produced positive results. The assay results from BMS-016 confirm that the gold and silver mineralisation system extends to the north of the discovery holes and for a further 100 metres. These results confirm that gold and silver mineralised system extends toward the eastern Sabang peninsula.

Assay results for hole BMS-026 and BMS-027 drilled at the New Discovery Zone are currently awaited.

South Hill


RC drill sampling, Sabang Prospect.

Drill holes BMS-017 to BMS-025 were completed on South Hill during the quarter. South Hill is a topographic feature abuts and is located to the immediate southwest of the New Discovery Zone and now forms a new target on the Sabang Prospect. Exposures at South Hill show geological and structural similarity to the New Discovery Zone. Drilling of holes at South Hill has been designed to test for the southwest extension of the New Discovery Zone mineralised system.

Drill hole assay results obtained thus far from holes drilled at South Hill confirm that supergene copper-silver±gold mineralisation extends to the southwest of the New Discovery Zone and drapes over the northern flank of that topographic feature. Drilling at South Hill has also confirmed continuation of high grade gold-silver vein style mineralisation extending to that area.


Geological logging – RC drill programme, Sabang Prospect.

The results for drilling at South Hill also show the presence of broad zones of lead and zinc mineralisation at South Hill. This is worthy of note. This style of mineralisation is not unusual in the outer mineralisation shell of a porphyry copper-silver-gold system. In fact, it is very typical. The New Discovery Zone and South Hill mineralisation systems are located proximal and distal respectively, to the core zone of a copper-silver-gold porphyry. Typically, the outer shell(s) of porphyry systems contain a range of base metal assemblages in which lead and zinc are often common. With the clustered porphyry system at Sabang, copper-silver-gold and outer alteration shell related base metal mineralisation has overlapped. This overlap and zonation of mineralisation manifests itself at South Hill and to a lesser extent, at the New Discovery Zone. These are porphyry related styles of mineralisation. Superimposed on this porphyry style mineralisation, later stage epithermal gold-silver mineralisation hosted in sheeted and stockwork quartz veins have telescoped through and occupied fault and fracture sets developed in the porphyry host

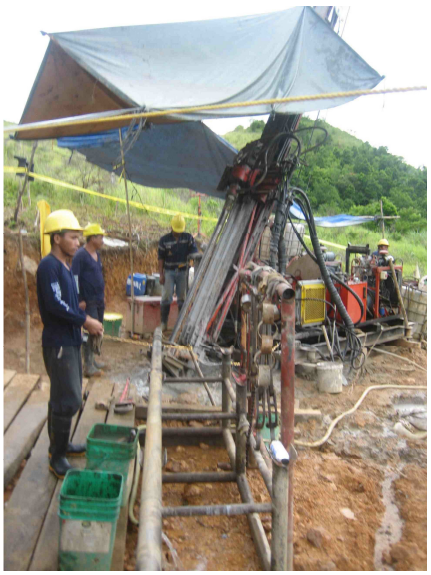
rock. This entire package of mineralisation at the New Discovery Zone and South Hill is overlain by a relatively recent, near surface zone of supergene copper-silver±gold that has formed in part due to remobilisation and concentration of copper and silver and in part due to structural processes.

Whilst seemingly confusing, the separation of the mineralised into component parts (core proximal, or core distal components of the porphyry copper-silver-gold system, or mineralisation strictly related to later stage and comparatively younger epithermal gold-silver veining, or near surface supergene events), is relatively simple to deduce.

Notwithstanding the above, the near surface supergene copper-silver-gold zone at South Hill is significant due to the extent and consistency of copper-silver intercepts that have been obtained. Supergene copper-silver-gold results on a 1 metre by 1 metre basis for the 28.00 metre to 56.00 metre interval in hole BMS-018 and as provided in Table 1 is shown by way of an example below:

First vehicle on Masapelid.

Drilling on South Hill target, Sabang Prospect.

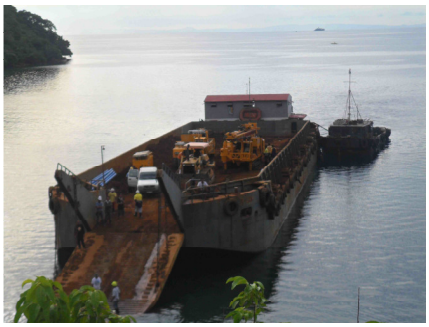


Drilling operations – South Hill, Sabang Prospect.

From (metres)	To (metres)	Gold (g/t)	Copper (%)	Lead (%)	Zinc (%)	Silver (g/t)
28.00	29.00	7.19	0.09	1.47	0.00	130.10
29.00	30.00	4.11	0.12	1.46	0.01	24.20
30.00	31.00	7.35	0.07	1.17	0.00	77.90
31.00	32.00	0.64	0.03	0.16	0.00	98.70
32.00	33.00	0.15	0.05	0.16	0.01	45.70
33.00	34.00	0.19	0.62	0.07	0.01	65.30
34.00	35.00	0.04	0.95	0.04	0.01	18.40
35.00	36.00	0.17	2.00	0.07	0.04	164.30
36.00	37.00	0.16	1.60	0.06	0.01	350.30
37.00	38.00	0.33	3.82	0.04	0.04	105.80
38.00	39.00	0.26	2.77	0.03	0.07	81.00
39.00	40.00	0.35	3.25	0.03	0.08	210.10
40.00	41.00	1.55	0.10	0.37	0.01	233.70
41.00	42.00	0.13	0.46	0.03	0.01	93.20
42.00	43.90	7.68	1.05	0.06	0.05	548.20
43.90	45.00	1.85	0.41	0.17	0.01	287.50
45.00	46.00	0.25	1.24	0.04	0.07	503.80
46.00	47.00	0.46	0.18	0.10	0.01	395.50
47.00	48.00	1.88	1.34	0.28	0.01	332.20
48.00	49.00	0.09	2.69	0.11	0.02	43.20
49.00	50.00	0.14	1.70	0.06	0.01	22.70
50.00	51.00	0.10	1.56	0.09	0.02	19.50
51.00	52.00	0.04	1.15	0.03	0.03	8.10
52.00	53.00	0.12	0.81	0.10	0.15	9.20
53.00	54.00	0.10	0.93	0.09	0.14	9.30
54.00	55.00	0.12	1.23	0.03	0.10	36.10
55.00	56.00	0.11	0.68	0.11	0.26	20.10

Whilst South Hill is well mineralised south of an interpreted northeast-southwest trending fault passing through the northern flank of South Hill (Figures 3, 8, 9 and 10), the high priority crest and south flank targets at South Hill are yet to be drill tested. This will be subject of RC drilling in the forthcoming weeks.

Lindian looks forward to receiving full suite assays for hole BMS-024 and



RC drilling equipment arrives at Sabang Prospect.

Surface copper mineralisation, Masapelid Project.

Church building programme. Part of Lindian's commitment to community relations.

final results for hole BMS-025 drilled on this new target zone.

The Company believes that the overall mix of mineralisation occurring at South Hill, which is an extension of the New Discovery Zone, has very positive implications for project value moving forward.

Phase 2 RC Drilling Programme

Lindian's Phase 2 RC drilling programme is now underway with one RC rig on site and a second rig to arrive in a fortnight. Logistics of moving heavy equipment to site and catastrophic engine failure of a bulldozer contracted to establish site access for the RC rig delayed start-up of the programme.

Logistics issues have been overcome and a replacement bulldozer is now on the project constructing exploration access and drill pads. As a consequence, the Company is pleased that drilling on the Phase 2 programme is well underway.

Initial holes in the Phase 2 RC drilling programme are targeting South Hill extensions on the New Discovery Zone. Drilling will move onto extending supergene copper-silver mineralisation previously identified at Sabang Hill and performing first pass exploration drilling on the new Telegrapho, Triangulo Peak and Lakandula Peak targets at Sabang. The second RC rig will be mobilised to Layab to perform a section drill out on the 10 gold-silver veins recently identified on that prospect.

Now that the Phase 2 RC drilling programme is underway, Lindian looks forward to providing regular news from drilling on Sabang, Layab and a further 5 new prospects that will be subject to first pass exploration drilling.

COMMUNITY RELATIONS

Lindian is pleased to announce that as part of its ongoing and continuing commitment to the community of Masapelid Island, it has agreed in conjunction with the joint Barangays (local councils) of Masapelid, to the construction of a circumferential road around the island. Construction of the circumferential road will result in the first transport infrastructure being realised on the island and provide year round road access for the island communities. Commencement of this community infrastructure programme is subject to mayoral, governor and congressman endorsement for the province of Surigao Del Norte. Road design and route will be the subject of separate planning approvals and relevant landowner consents.

The Company's contracted bulldozer, currently being used for RC drill road access and pad construction, will be allocated to road construction when not in use for RC related access construction.

GUINEA

Dinguiraye Pt-Ni-Cu Project (LIN 92%)

The Company is considering further options for the Project.

Steve Leithead
Managing Director

COMPETENT PERSONS STATEMENT
The information in the above announcement that relates to Exploration Results is based on information compiled by Mr Steven Leithead, who is a member of the Australasian Institute of Mining and Metallurgy. Mr Leithead is a Director of Lindian Resources Limited. Mr Leithead has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Leithead consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

DISCLAIMER
The announcement may contain certain forward-looking statements. Words 'anticipate', 'believe', 'expect', 'forecast', 'estimate', 'likely', 'intend', 'should', 'could', 'may', 'target', 'plan', and other similar expressions are intended to identify forward-looking statements. Indication of, and guidance on, future earnings and financial position and performance are also forward-looking statements.

Such forward-looking statements are not guarantees of future performance, and involve known and unknown risks, uncertainties and other factors, many of which are beyond the control of Lindian, its officers, employees, agents and associates, which may cause actual results to differ materially from those expressed of implied in such forward-looking statements.

Actual results, performance, or outcomes may differ materially from any projections or forward-looking statements or the assumptions on which those statements are based.

You should not place any undue reliance on forward-looking statements and neither Lindian nor its directors, officers, employees, servants or agents assume any responsibility to update such information.

Figure 1: Lindian Resources Limited – Philippines Projects.

Figure 2: Masapelid Project.

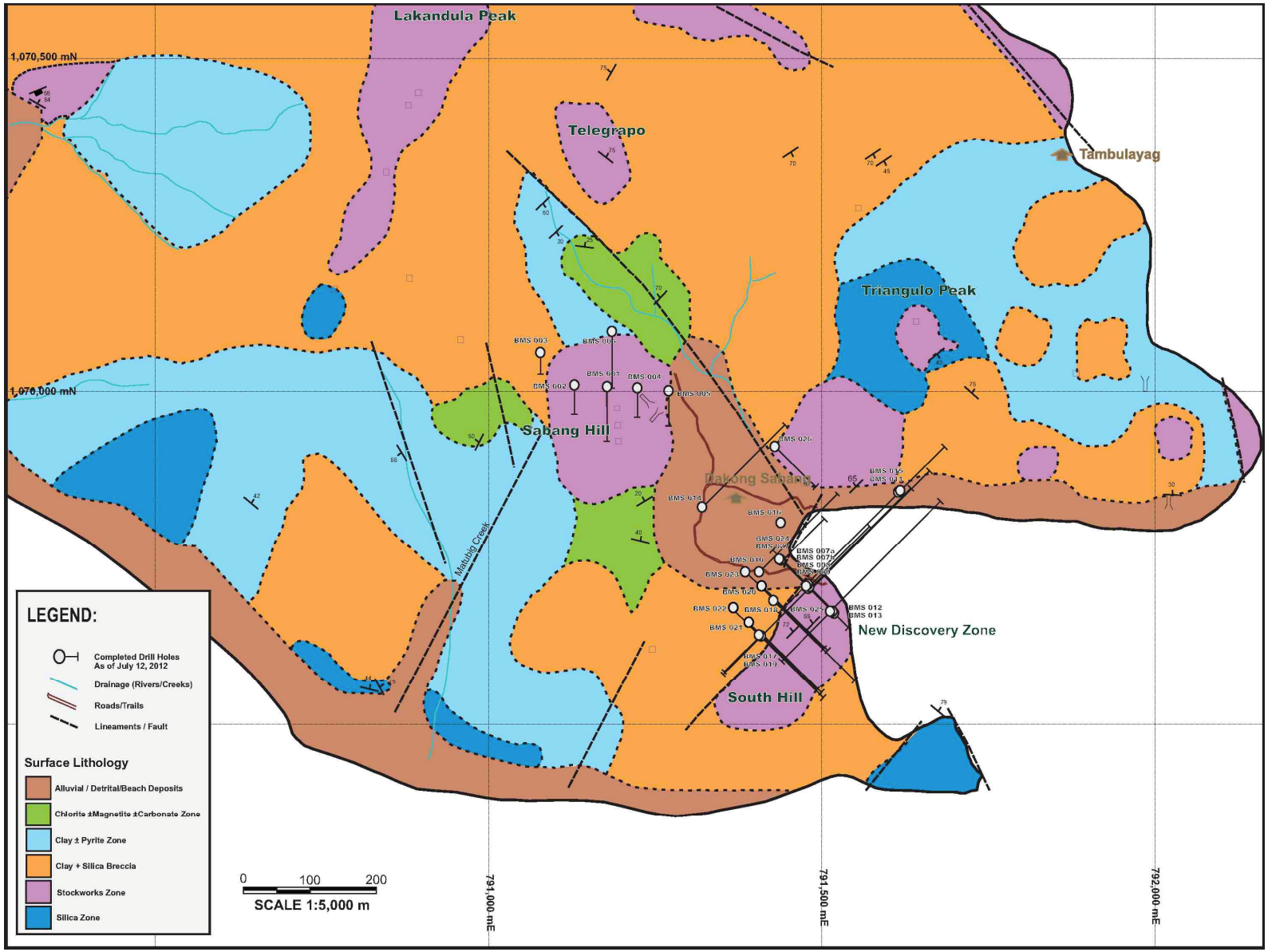


Figure 3: Sabang Prospect – showing target zones and drill holes positions.

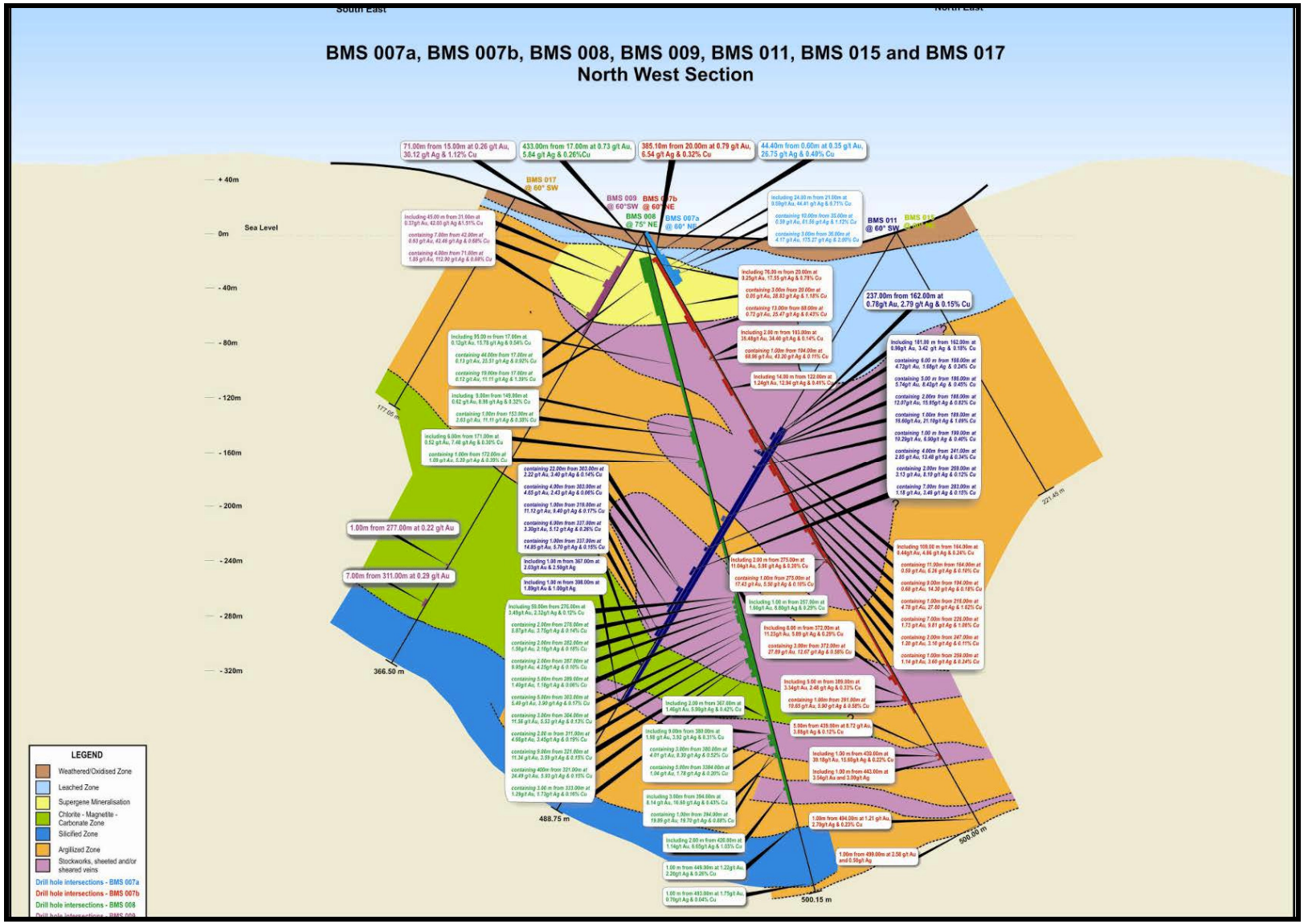


Figure 4: Sabang Prospect – Cross Section showing position of holes BMS-011, BMS-015 and BMS-017.

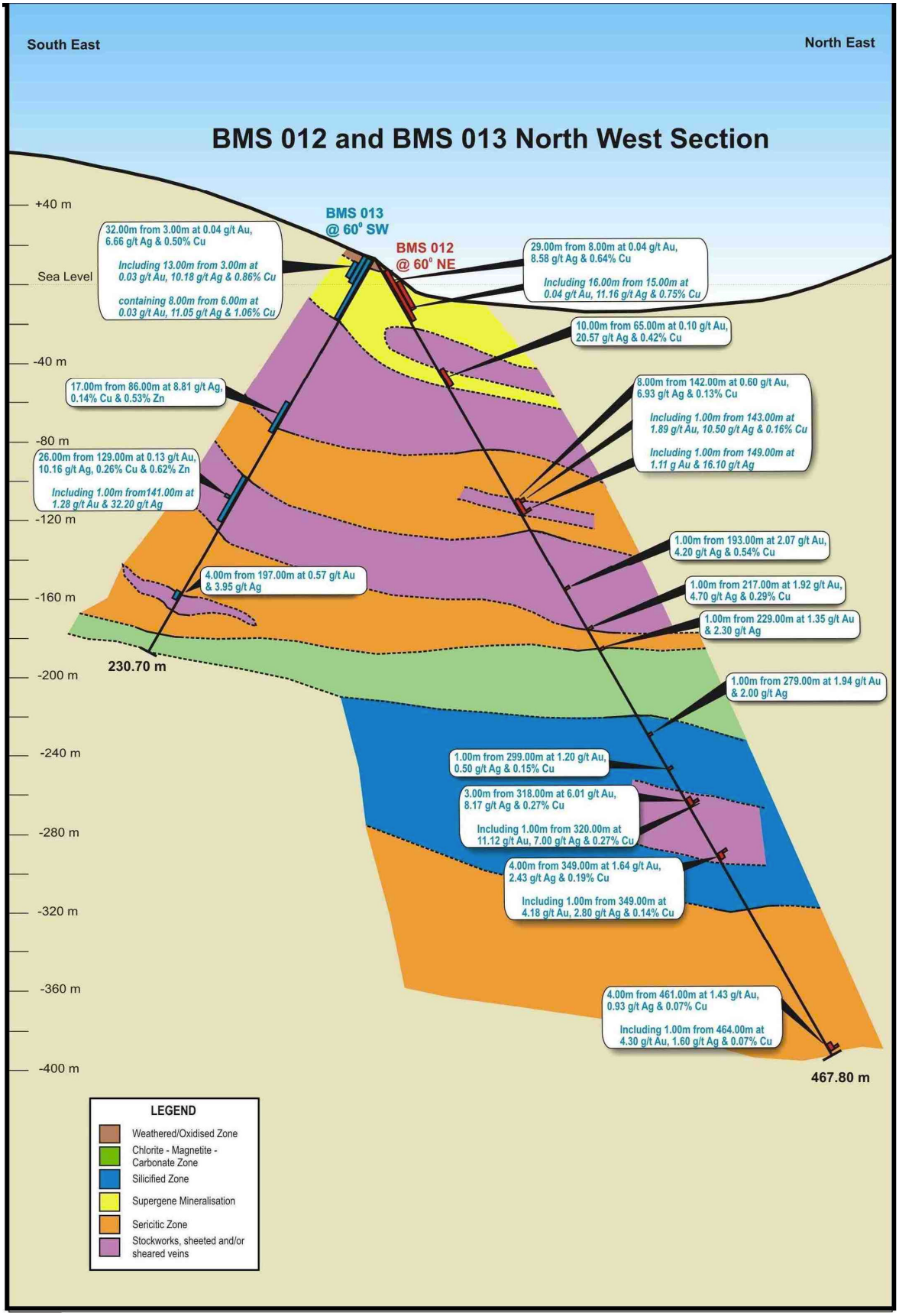


Figure 5: Sabang Prospect – Cross Section BMS-012 and BMS-013.

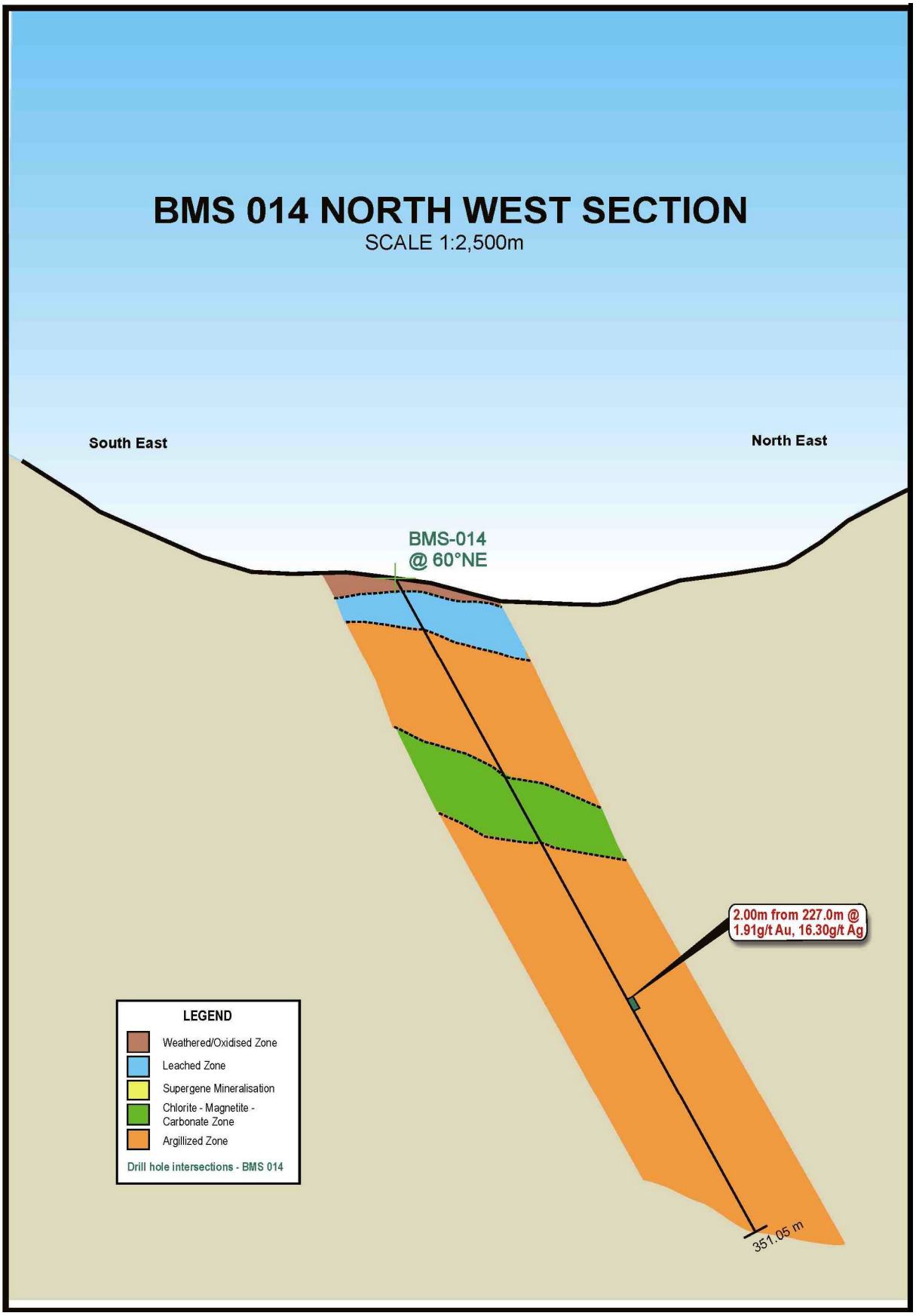


Figure 6: Sabang Prospect – Cross Section BMS-014.

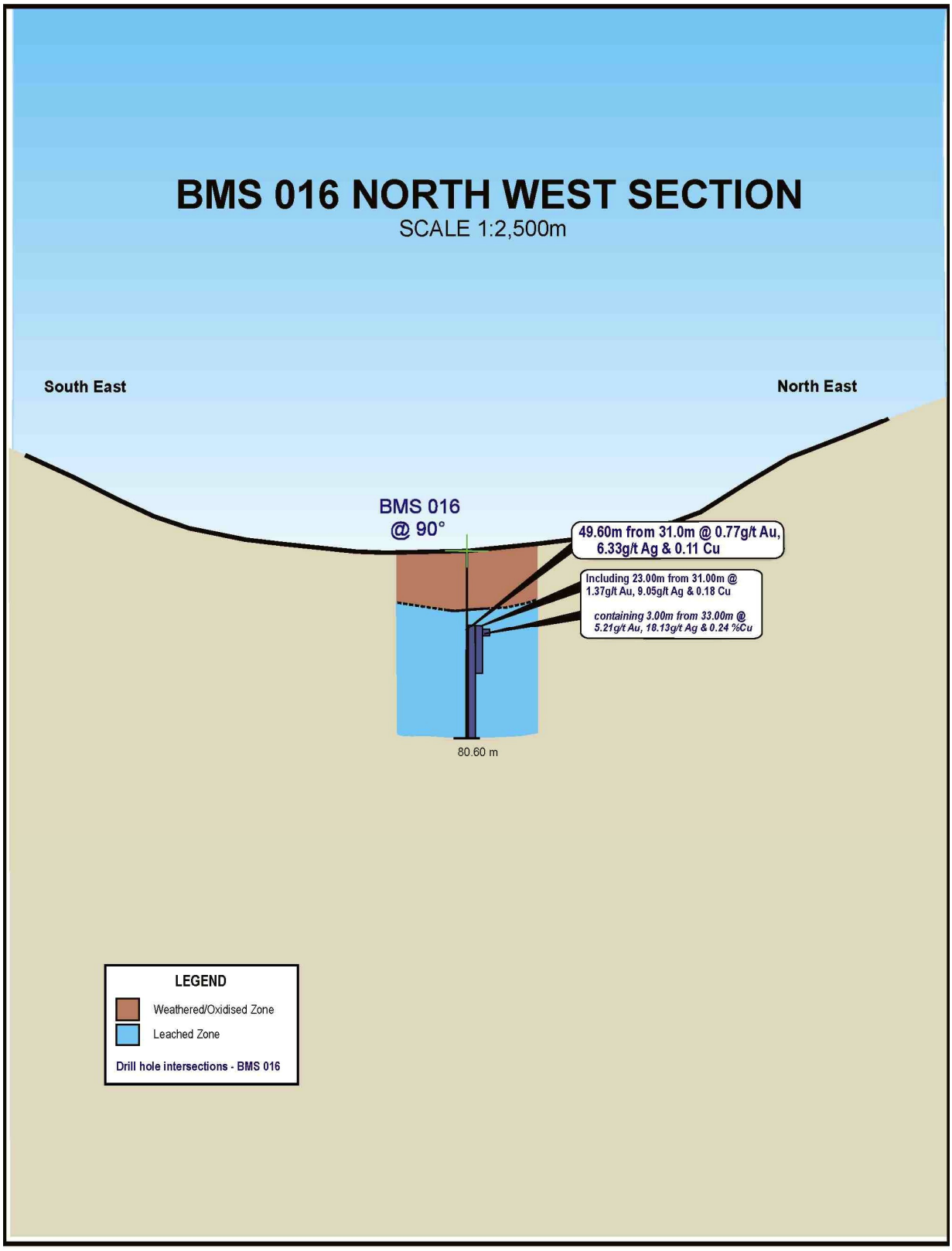


Figure 7: Sabang Prospect – Cross Section BMS-016.

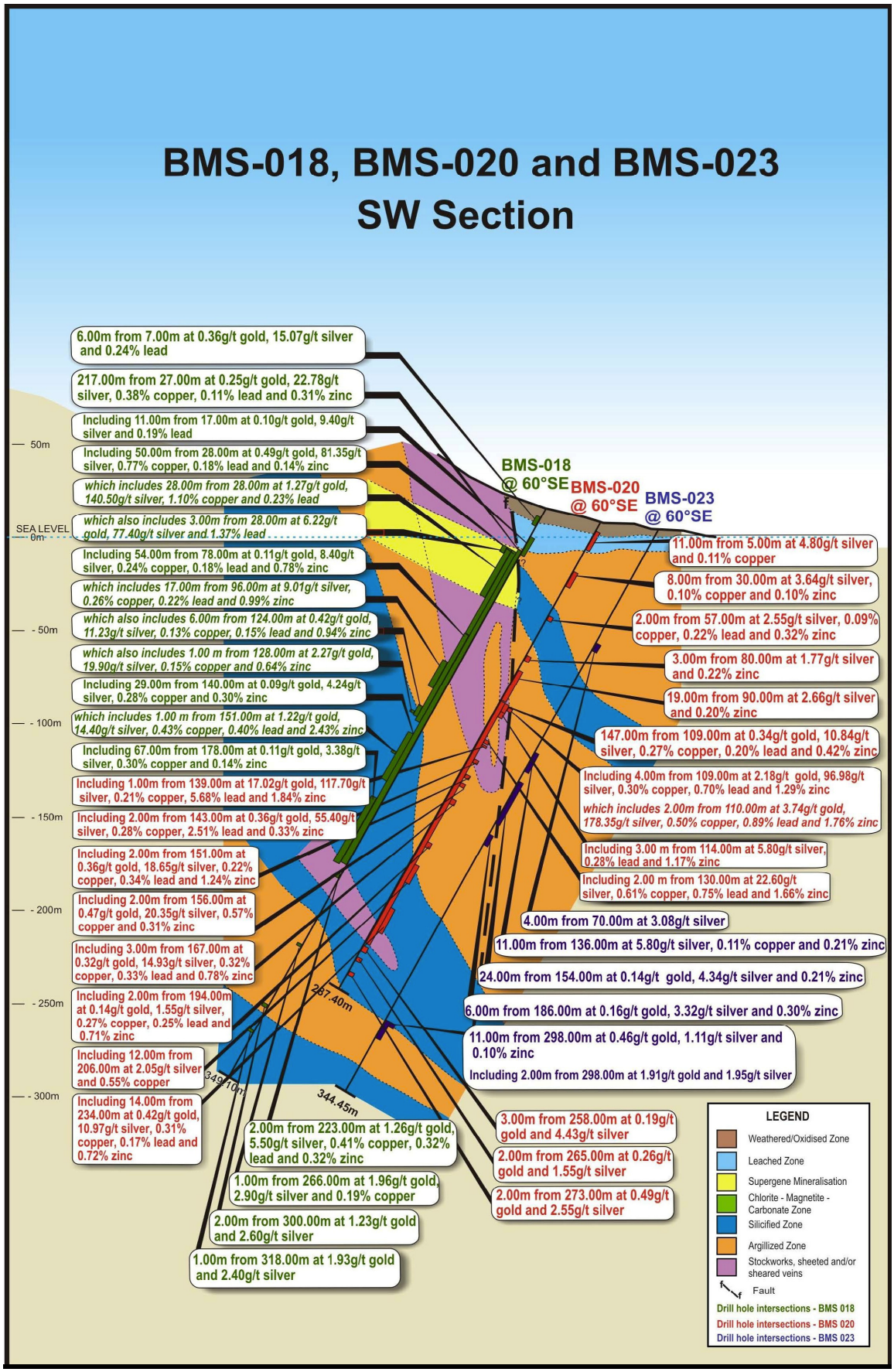


Figure 8: Sabang Prospect – Cross Section BMS-018, BMS-020, BMS-023.

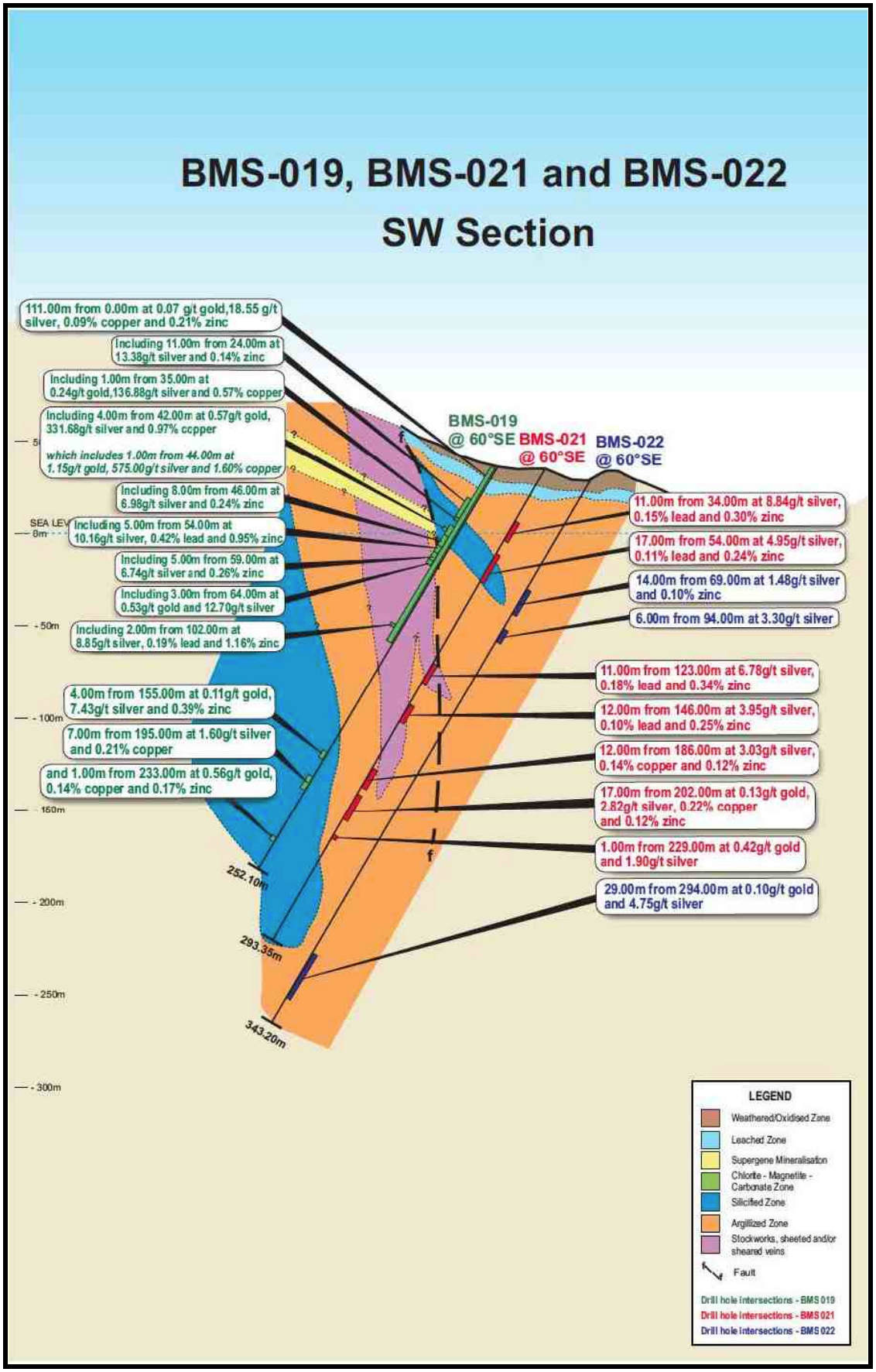


Figure 9: Sabang Prospect – Cross Section BMS-019, BMS-021, BMS-022

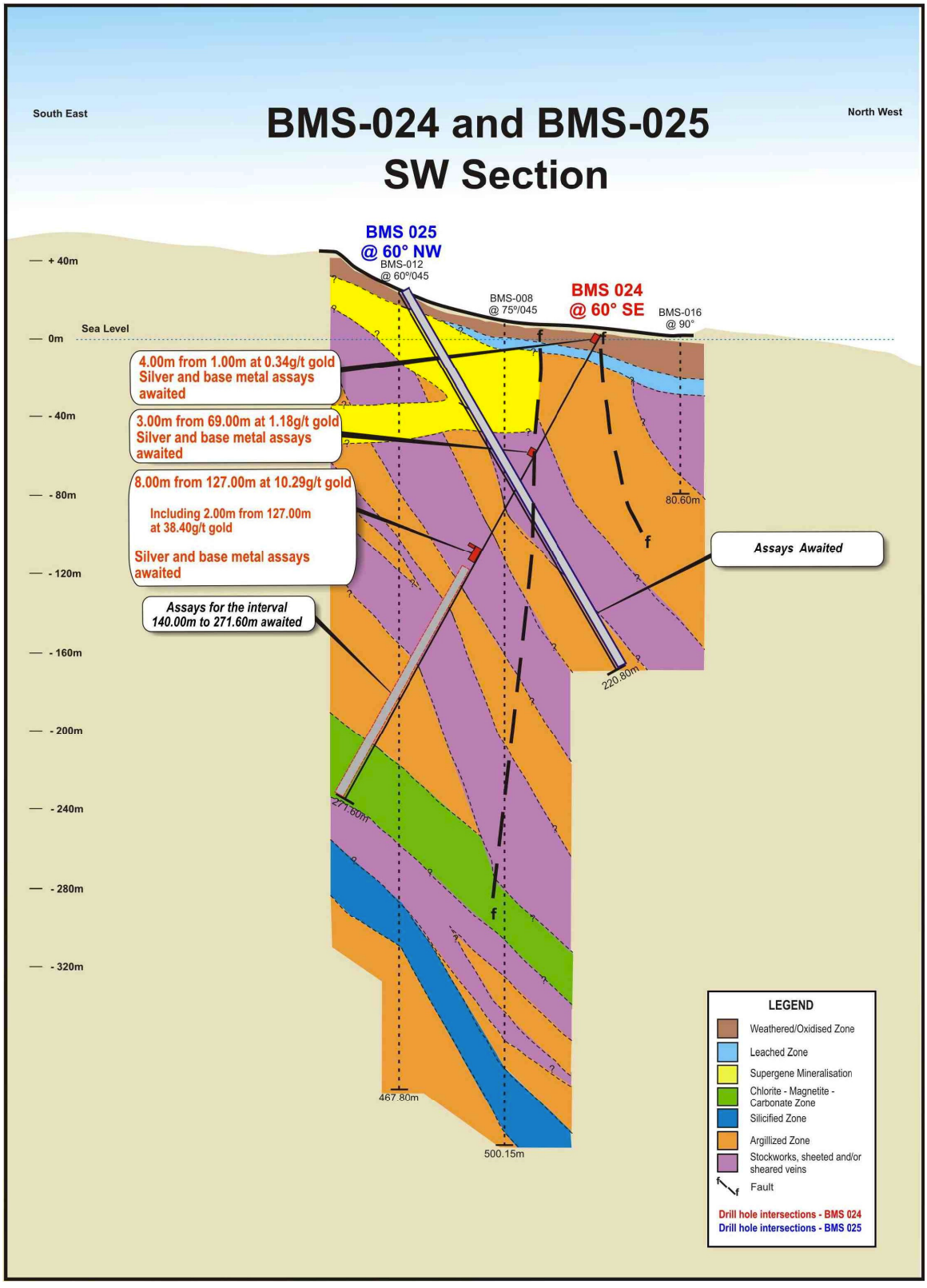


Figure 10: Sabang Prospect – Cross Section BMS-024 and BMS-025.

Table 1: Masapelid Project – Drill Hole Summary and Significant Results (June Quarter – 2012).

Prospect	Hole Number	Easting	Northing	Azimuth	Dip	Depth (metres)	From (metres)	To (metres)	Interval (metres)	Gold (g/t)	Silver (g/t)	Copper (%)	Lead (%)	Zinc (%)
SABANG PROSPECT	**BMS-011**	**791607.40**	**1069834.80**	**225**	**-60**	**488.75**	**162.00**	**399.00**	**237.00**	**0.78**	**2.79**	**0.15**		
	including						**162.00**	**343.00**	**181.00**	**0.98**	**3.42**	**0.18**		
	which contains						**168.00**	**174.00**	**6.00**	**4.72**	**1.68**	**0.24**		
	which contains						**186.00**	**191.00**	**5.00**	**5.74**	**8.42**	**0.45**		
	which contains						**188.00**	**190.00**	**2.00**	**12.07**	**15.95**	**0.82**		
	which includes an interval						**189.00**	**190.00**	**1.00**	**16.60**	**21.10**	**1.09**		
	which contains						**199.00**	**200.00**	**1.00**	**10.29**	**6.90**	**0.40**		
	which contains						**241.00**	**245.00**	**4.00**	**2.85**	**13.48**	**0.34**		
	which contains						**269.00**	**271.00**	**2.00**	**3.13**	**8.10**	**0.12**		
	which contains						**283.00**	**290.00**	**7.00**	**1.18**	**3.46**	**0.15**		
	which contains						**303.00**	**325.00**	**22.00**	**2.22**	**3.40**	**0.14**		
	which includes an interval						**303.00**	**307.00**	**4.00**	**4.65**	**2.43**	**0.06**		
	which includes an interval						**319.00**	**320.00**	**1.00**	**11.12**	**9.40**	**0.17**		
	which contains						**337.00**	**343.00**	**6.00**	**3.30**	**5.12**	**0.26**		
	which contains						**337.00**	**338.00**	**1.00**	**14.85**	**5.70**	**0.15**		
	including						**367.00**	**368.00**	**1.00**	**2.03**	**2.50**			
	including						**398.00**	**399.00**	**1.00**	**1.89**	**1.00**			
	BMS-012	791520.70	1069670.80	045	-60	467.80	**8.00**	**37.00**	**29.00**	**0.04**	**8.58**	**0.64**		
	including						**15.00**	**31.00**	**16.00**	**0.04**	**11.16**	**0.75**		
	and						**65.00**	**75.00**	**10.00**	**0.10**	**20.57**	**0.42**		
	and						**142.00**	**150.00**	**8.00**	**0.60**	**6.93**	**0.13**		
	including						**143.00**	**144.00**	**1.00**	**1.89**	**10.50**	**0.16**		
	including						**149.00**	**150.00**	**1.00**	**1.11**	**16.10**			
	and						**193.00**	**194.00**	**1.00**	**2.07**	**4.20**	**0.54**		
	and						**217.00**	**218.00**	**1.00**	**1.92**	**4.70**	**0.29**		
	and						**229.00**	**230.00**	**1.00**	**1.35**	**2.30**			
	and						**279.00**	**280.00**	**1.00**	**1.94**	**2.00**			
	and						**299.00**	**300.00**	**1.00**	**1.20**	**0.50**	**0.15**		
	and						**318.00**	**321.00**	**3.00**	**6.01**	**8.17**	**0.27**		
	including						**320.00**	**321.00**	**1.00**	**11.12**	**7.00**	**0.27**		

Prospect	Hole Number	Easting	Northing	Azimuth	Dip	Depth (metres)	From (metres)	To (metres)	Interval (metres)	Gold (g/t)	Silver (g/t)	Copper (%)	Lead (%)	Zinc (%)
	and						**349.00**	**353.00**	**4.00**	**1.64**	**2.43**	**0.19**		
	including						**349.00**	**350.00**	**1.00**	**4.18**	**2.80**	**0.14**		
	and						**461.00**	**465.00**	**4.00**	**1.43**	**0.93**	**0.07**		
	including						**464.00**	**465.00**	**1.00**	**4.30**	**1.60**	**0.07**		
	BMS-013	791520.70	1069670.80	225	-60	230.70	**3.00**	**35.00**	**32.00**	**0.04**	**6.66**	**0.50**		
	including						**3.00**	**16.00**	**13.00**	**0.03**	**10.18**	**0.86**		
	which contains						**6.00**	**14.00**	**8.00**	**0.03**	**11.05**	**1.06**		
	and						**86.00**	**103.00**	**17.00**	**-**	**8.81**	**0.14**		**0.53**
	and						**129.00**	**155.00**	**26.00**	**0.13**	**10.16**	**0.26**		**0.62**
	including						**141.00**	**142.00**	**1.00**	**1.28**	**32.20**			
	and						**197.00**	**201.00**	**4.00**	**0.57**	**3.95**			
	BMS-014	791320.70	1069827.60	045	-60	351.05	**227.00**	**229.00**	**2.00**	**1.91**	**16.30**			
	BMS-015	791607.40	1069834.80	045	-60	221.45				No significant results				
	BMS-016	791439.19	1069803.79	-	-90	80.60	**31.00**	**80.60**	**49.60**	**0.77**	**6.33**	**0.11**	**0.21**	**0.59**
	including						**31.00**	**54.00**	**23.00**	**1.37**	**9.05**	**0.18**	**0.27**	**0.78**
	which contains						**33.00**	**36.00**	**3.00**	**5.21**	**18.13**	**0.24**	**0.70**	**2.04**
	BMS-017	791409.98	1069634.45	225	-60	177.05				No significant results				
	BMS-018	791430.87	1069686.85	135	-60	349.10	**7.00**	**13.00**	**6.00**	**0.36**	**15.07**		**0.24**	
	and						**27.00**	**244.00**	**217.00**	**0.25**	**22.78**	**0.38**	**0.11**	**0.31**
	including						**17.00**	**28.00**	**11.00**	**0.10**	**9.40**		**0.19**	
	including						**28.00**	**78.00**	**50.00**	**0.49**	**81.35**	**0.77**	**0.18**	**0.14**
	which includes						**28.00**	**56.00**	**28.00**	**1.27**	**140.50**	**1.10**	**0.23**	
	which also includes						**28.00**	**31.00**	**3.00**	**6.22**	**77.40**		**1.37**	
	including						**78.00**	**132.00**	**54.00**	**0.11**	**8.40**	**0.24**	**0.18**	**0.78**
	which includes						**96.00**	**113.00**	**17.00**		**9.01**	**0.26**	**0.22**	**0.99**
	which includes						**124.00**	**130.00**	**6.00**	**0.42**	**11.23**	**0.13**	**0.15**	**0.94**
	which also includes						**128.00**	**129.00**	**1.00**	**2.27**	**19.90**	**0.15**		**0.64**
	including						**140.00**	**169.00**	**29.00**	**0.09**	**4.24**	**0.28**		**0.30**
	which includes						**151.00**	**152.00**	**1.00**	**1.22**	**14.40**	**0.43**	**0.40**[1]	**0.30**
	including						**178.00**	**245.00**	**67.00**	**0.11**	**3.38**	**0.30**		**0.14**
	including						**223.00**	**225.00**	**2.00**	**1.26**	**5.50**	**0.41**	**0.32**	**0.32**
	and						**266.00**	**267.00**	**1.00**	**1.96**	**2.90**	**0.19**		
	and						**300.00**	**302.00**	**2.00**	**1.23**	**2.60**			
	and						**318.00**	**319.00**	**1.00**	**1.93**	**2.40**			
	BMS-019	791410.00	1069634.45	135	-60	252.15	**0.00**	**111.00**	**111.00**	**0.07**	**18.55**	**0.09**		**0.21**
	including						**24.00**	**35.00**	**11.00**		**13.38**			**0.14**

Prospect	Hole Number	Easting	Northing	Azimuth	Dip	Depth (metres)	From (metres)	To (metres)	Interval (metres)	Gold (g/t)	Silver (g/t)	Copper (%)	Lead (%)	Zinc (%)
	including						**35.00**	**36.00**	**1.00**	**0.24**	**136.88**	**0.57**		
	including						**42.00**	**46.00**	**4.00**	**0.57**	**331.68**	**0.97**		
	which includes						**44.00**	**45.00**	**1.00**	**1.15**	**575.00**	**1.60**		
	including						**46.00**	**54.00**	**8.00**		**6.98**			**0.24**
	including						**54.00**	**59.00**	**5.00**		**10.16**		**0.42**	**0.95**
	including						**59.00**	**64.00**	**5.00**		**6.74**			**0.26**
	including						**64.00**	**67.00**	**3.00**	**0.53**	**12.70**			
	including						**102.00**	**104.00**	**2.00**		**8.85**		**0.19**	**1.16**
	and						**155.00**	**159.00**	**4.00**	**0.11**	**7.43**			**0.39**
	and						**195.00**	**202.00**	**7.00**		**1.60**	**0.21**		
	and						**233.00**	**234.00**	**1.00**	**0.56**		**0.14**		**0.17**
	BMS-020	791411.00	1069708.00	135	-60	287.40	**5.00**	**16.00**	**11.00**		**4.80**	**0.11**		
	and						**30.00**	**38.00**	**8.00**		**3.64**	**0.10**		**0.10**
	and						**57.00**	**59.00**	**2.00**		**2.55**	**0.09**	**0.22**	**0.32**
	and						**80.00**	**83.00**	**3.00**		**1.77**			**0.22**
	and						**90.00**	**109.00**	**19.00**		**2.66**			**0.20**
	and						**109.00**	**256.00**	**147.00**	**0.34**	**10.84**	**0.27**	**0.20**	**0.42**
	including						**109.00**	**113.00**	**4.00**	**2.18**	**96.98**	**0.30**	**0.70**	**1.29**
	which includes						**110.00**	**112.00**	**2.00**	**3.74**	**178.35**	**0.50**	**0.89**	**1.76**
	including						**114.00**	**117.00**	**3.00**		**5.80**		**0.28**	**1.17**
	including						**130.00**	**132.00**	**2.00**		**22.60**	**0.61**	**0.75**	**1.66**
	including						**139.00**	**140.00**	**1.00**	**17.02**	**117.70**	**0.21**	**5.68**	**1.84**
	including						**143.00**	**145.00**	**2.00**	**0.36**	**55.40**	**0.28**	**2.51**	**0.33**
	including						**151.00**	**153.00**	**2.00**	**0.36**	**18.65**	**0.22**	**0.34**	**1.24**
	including						**156.00**	**158.00**	**2.00**	**0.47**	**20.35**	**0.57**		**0.31**
	including						**167.00**	**170.00**	**3.00**	**0.32**	**14.93**	**0.32**	**0.33**	**0.78**
	including						**194.00**	**196.00**	**2.00**	**0.14**	**11.55**	**0.27**	**0.25**	**0.71**
	including						**206.00**	**218.00**	**12.00**		**2.05**	**0.55**		
	including						**234.00**	**248.00**	**14.00**	**0.42**	**10.97**	**0.31**	**0.17**	**0.72**
	and						**258.00**	**261.00**	**3.00**	**0.19**	**4.43**			
	and						**265.00**	**267.00**	**2.00**	**0.26**	**1.55**			
	and						**273.00**	**275.00**	**2.00**	**0.49**	**2.55**			
	BMS-021	791392.00	1069652.00	135	-60	293.35	**34.00**	**45.00**	**11.00**		**8.84**		**0.15**	**0.30**
	and						**54.00**	**71.00**	**17.00**		**4.95**		**0.11**	**0.24**
	and						**123.00**	**134.00**	**11.00**		**6.78**		**0.18**	**0.34**
	and						**146.00**	**158.00**	**12.00**		**3.95**		**0.10**	**0.25**

Prospect	Hole Number	Easting	Northing	Azimuth	Dip	Depth (metres)	From (metres)	To (metres)	Interval (metres)	Gold (g/t)	Silver (g/t)	Copper (%)	Lead (%)	Zinc (%)
	and						**186.00**	**198.00**	**12.00**		**3.03**	**0.14**		**0.12**
	and						**202.00**	**219.00**	**17.00**	**0.13**	**2.82**	**0.22**		**0.12**
	and						**229.00**	**230.00**	**1.00**	**0.42**	**1.90**			
	BMS-022	791379.00	1069666.00	135	-60	343.20	**69.00**	**83.00**	**14.00**		**1.48**			**0.10**
	and						**94.00**	**100.00**	**6.00**		**3.30**			
	and						**294.00**	**323.00**	**29.00**	**0.10**	**4.75**			
	BMS-023	791388.00	1069725.00	135	-60	344.45	**70.00**	**74.00**	**4.00**		**3.08**			
	and						**136.00**	**147.00**	**11.00**		**5.80**	**0.11**		**0.21**
	and						**154.00**	**178.00**	**24.00**	**0.14**	**4.34**			**0.21**
	and						**186.00**	**192.00**	**6.00**	**0.16**	**3.32**			**0.30**
	and						**298.00**	**309.00**	**11.00**	**0.46**	**1.11**			**0.10**
	including						**298.00**	**300.00**	**2.00**	**1.91**	**1.95**			
	BMS-024	791442.00	1069740.00	135	-60	271.60	**1.00**	**5.00**	**4.00**	**0.34**	Silver and base metal assays awaited			
	and						**69.00**	**72.00**	**3.00**	**1.18**	Silver and base metal assays awaited			
	and						**127.00**	**135.00**	**8.00**	**10.29**	Silver and base metal assays awaited			
	including						**127.00**	**129.00**	**2.00**	**38.40**	Silver and base metal assays awaited			
							140.00	**271.60**			Assays for the interval 140.00 to 271.60 metres awaited			
	BMS-025	791517.00	1069669.00	315	-60	220.80					At laboratory			
	BMS-026	791429.00	1069910.00	135	-60	172.90					At laboratory			
	BMS-027	791442.00	1069740.00	045	-60	178.10					At laboratory			