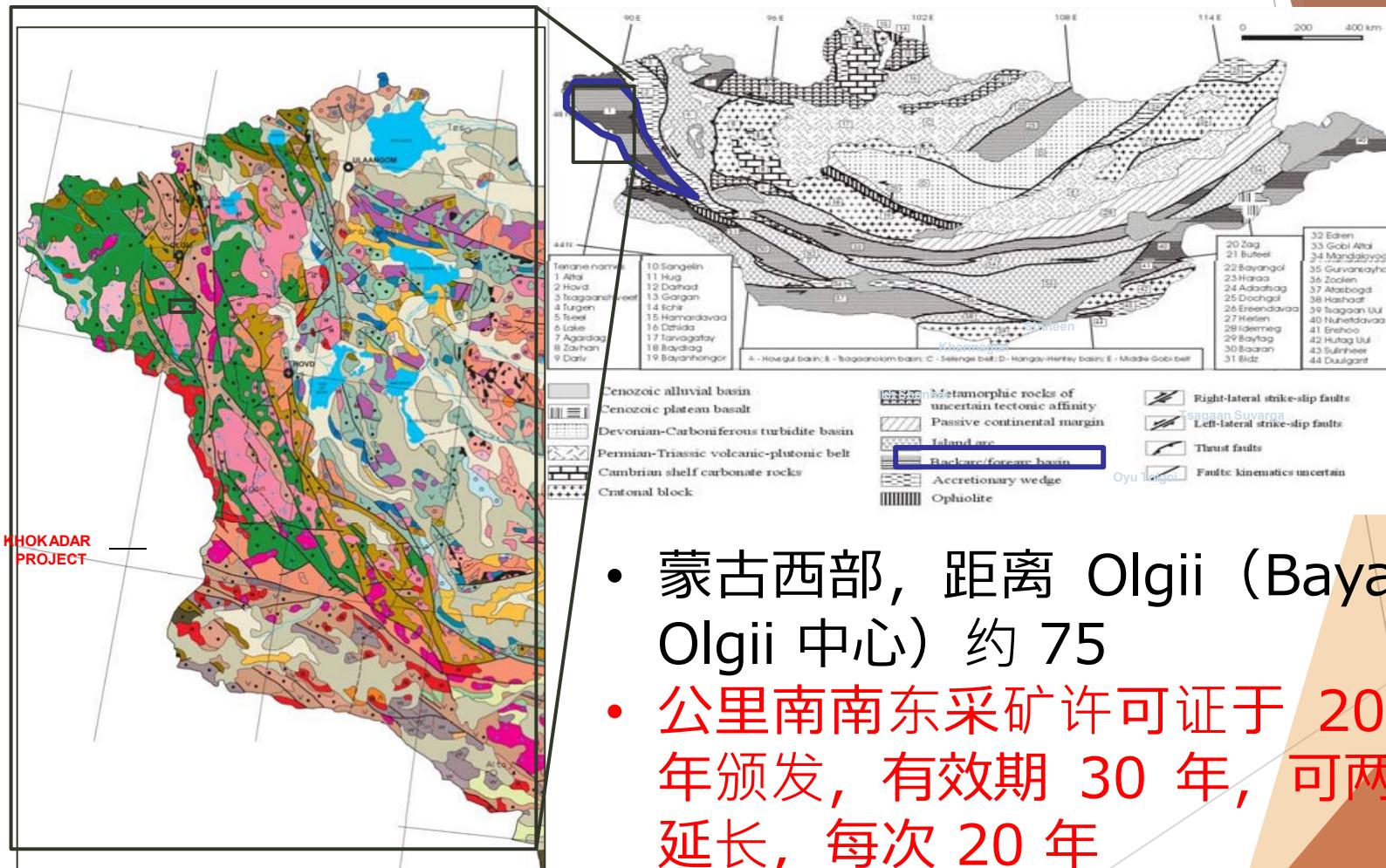


EAM Khokh Adar Co., Ltd. 铜-锌 -铅项目 2025



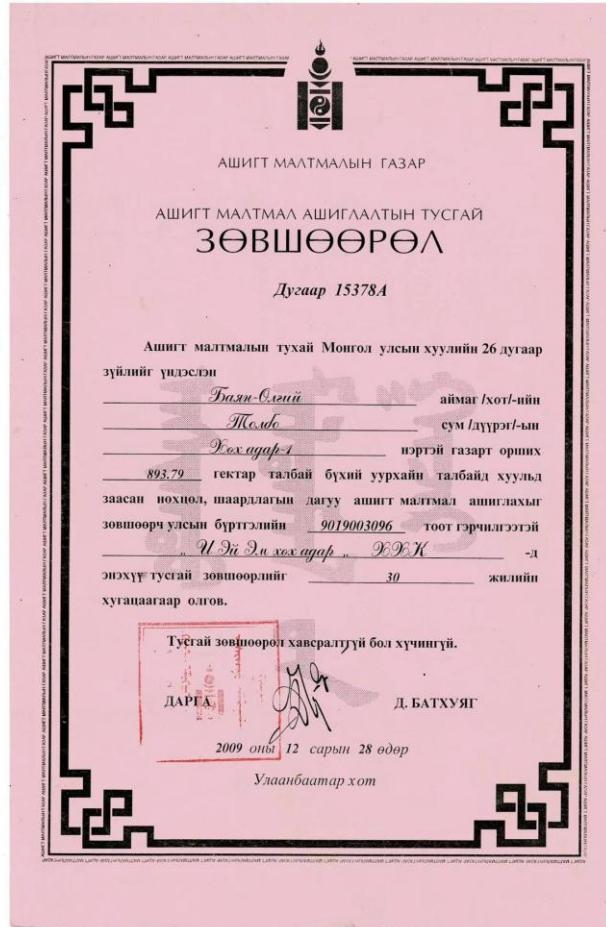
首次在多伦多证券交易所 (TSX) 发布, *Khokh Adar* 是蒙古下一个铜-锌故事。” – *Lyndon Bradish, CEO and President, East Asia Minerals Corporation (TSXV) (PDAC Mining Conference, Toronto, 2006)*

项目与资产概览：地理位置



- 蒙古西部, 距离 Olgii (Bayan-Olgii 中心) 约 75 公里南南东采矿许可证于 2009 年颁发, 有效期 30 年, 可两次延长, 每次 20 年

矿业许可证



ТУСГАЙ ЗӨВШӨӨРЛИЙН ГЭРЧИЛГЭЭНИЙ 1 ДҮГЭЭР ХАВСРАЛТ		MV-015378
Тусгай зөвшөөрлийн гарчилгэгүй бол хүчингүй.		
Дэс дугаар	Тусгай зөвшөөрөлд орох өөрчлөлтийн үндэслэл	Огноо, гарын үсэг, тэмдэг
016-FE	<ul style="list-style-type: none">Бүртгэв: Тусгай зөвшөөрлийн 14 дэх/дэх жилийн төлбөрийг төлөв. Хугацаа 2022.12.28 – 2023.12.28 хүртэл	1 АМГТ КАДАСТРЫНХЭЛТЭС ХТОГ/043 2023.01.11
017-FE	<ul style="list-style-type: none">Бүртгэв: Тусгай зөвшөөрлийн 15 дэх/дэх жилийн төлбөрийг төлөв. Хугацаа 2023.12.28 – 2024.12.28 хүртэл	1 АМГТ КАДАСТРЫНХЭЛТЭС ХТОГ/043 2024.01.12

Toronto Stock Exchange (TSX) 于 2004 年、2005 年发布的关于铜和锌矿 化的披露公告



EAST ASIA MINERALS COMPLETES ECI DRILLING PROGRAM AND BEGINS DRILLING

For immediate release, Tuesday, February 28, 2006

TSXV

VANCOUVER, B.C. – February 28, 2006 – **East Asia Minerals Corporation (TSXV-EAS)** today announced that it has completed a 28 hole resource definition drilling program on its EC1 copper oxide deposit at the Khok Adar Project in Mongolia. Drilling is now focused on the EC2 copper oxide target where KA-05-01 intersected 13.7 metres of 2.77% copper and 90.47 grams per tonne (gpt) silver during last year's drilling.

A total of 2849.0 metres of drilling in 28 drill holes have been completed. The results from the other assays will be reported as they become available and verified. www.eastasiaminerals.com.

The EC2 target is located approximately 700 meters east-southeast of some structure that in part localizes the EC1 mineralization. KA-05-01 (0m @ 0.73% Cu and 10.33 gpt Ag) (previously reported) and KA-05-02 (0m @ 0.73% Cu and 10.33 gpt Ag) (previously reported) mineralization at EC2, similar to that at EC1, occurs in silicified quartzites. EAS geologists have recently identified additional planes at surface to the west of EC2. The current drilling will test mineralization as well as the newly identified surface mineralization.

"To date we have focused our drilling on the high grade copper occur that extends over a strike of 2 kilometers from EC1 to East Zone 1" President of Exploration. "The current drilling at EC2 will further evaluate mineralization. Ultimately we will need to assess these high grade copper mineralization. Ultimately we will need to assess these high grade mineralization surrounding and possibly connecting these high grade copper mineralization."

Samples reported were assayed at Alec Stewart Laboratories in Kyrgyzstan. Check samples are assayed at McPhar Labs in Manila, Philippines. East Asia Minerals conducts a rigorous and continuous QA/QC program, which is detailed at www.EastAsiaMinerals.com. Mike Hawkins, M.Sc., MAusIMM, the designated QP within the meaning of 43-101, has reviewed and approves the content of this release.

About East Asia Minerals Corporation

East Asia is an Asian-based Canadian mineral exploration company with projects in Mongolia and on-going acquisition targets in the Philippines, China, Mongolia and PNG. The Company has met the earn-in requirements to acquire a 75% interest in the Khok Adar copper oxide discovery by completing US\$ 1 million of exploration. It also has options to acquire 100% of four uranium properties and the Deren low sulfidation epithermal gold project, all located in central Mongolia. East Asia currently has 40,572,629 shares outstanding. The Company's shares are listed for trading on the TSX Venture Exchange under the symbol "EAS".

-30-

FOR FURTHER INFORMATION, visit the Company's website at www.EastAsiaMinerals.com, or contact:

East Asia Minerals Corp.

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Mobile: +852 6103-9094
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CHF Investor Relations.

Nick Kohlmann, M.Sc., Vice President
Tel: +1-416-868-1079 x222
Fax: +1-416-868-6198
Email: nick@chfir.com
www.chfir.com

Should you wish to receive Company news via email, please email alison@chfir.com and specify "EAS News" in the subject line.

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.



Toronto Stock Exchange



A MINERALS REPORTS NEW HIGH GRADE COPPER INTERCEPTS AT KHOK ADAR, INCLUDING 59 METRES at 3.51% COPPER

For immediate release, Tuesday, February 7, 2006

TSXV: EAS

VANCOUVER, B.C. – February 7, 2006 – **East Asia Minerals Corporation (TSXV-EAS)** today announced it has completed 43 hole resource definition drilling program on the EC1 copper oxide deposit at its Khok Adar project in Bayan Ulgii Province, Mongolia. High-grade copper oxide was encountered in several zones within the mineralized zone. Highlights are detailed below and include EC1-06 with 59m of 3.51% copper and 2.4 g/t silver (including 24m of 2.74% Cu and 24.0 g/t Ag), EC1-07 with 56.5m of 1.77% copper and 19.0 g/t silver (including 17.3m of 4.82% Cu and 36.0 g/t Ag) and EC1-03 with 49.95m of 1.22% copper and 6.0 g/t silver (including 11.5m of 3.62% Cu and 5.8 g/t Ag).

hole no.	From (m)	To (m)	Interval (m)	Cu (%)	Ag (g/t)
EC1-01	0	105.77	105.77	0.49	3.0
incl.	26.7				
incl.	78.75				
EC1-02	0				
incl.	5.3				
EC1-03	30.3				
incl.	32.3				
EC1-04	5				
incl.	10				
incl.	34.7				
EC1-05	0				
incl.	8.5				
EC1-06	0				
And	38.1				
incl.	38.1				
EC1-07	0				
incl.	0				
EC1-09	11.4				
incl.	23.4				
incl.	47				
incl.	56				



EAST ASIA MINERALS IDENTIFIES NEW COPPER ZONES AT KHOK ADAR

For immediate release, Friday, December 2, 2005

TSXV: EAS

VANCOUVER, B.C. – December 2, 2005 – East Asia Minerals Corporation (TSXV-EAS) today announced that all assays from Phase 2 drilling have been received and these results indicate the presence of two new copper zones at its Khok Adar copper project in Bayan Ulgii Province, Mongolia. Drilling at the EC-2 target intersected copper oxide mineralization similar to the EC-1 deposit and drilling at the East Zone 1 target intersected significant supergene-enriched chalcocite mineralization that may provide a clue to the source of the exotic copper deposits. Finding the copper source remains a primary exploration target. The Company also announced that exploration programs are underway on its Deren gold project and its four uranium projects in Mongolia.

The EC-2 target is located approximately 700 meters east-southeast of the EC-1 deposit, also along the Zone 1 shear zone, same structure that in part localizes the EC-1 mineralization. KA-05-01 (13m @ 2.14% Cu and 69 gpt Ag) previously reported) and KA-05-02 (12m @ 0.54% Cu) were drilled to test surface copper oxide mineralization. Mineralization at EC-2, similar to that at EC-1, occurs as malachite and azurite in brecciated and silicified quartzites and siltstones.

The East Zone 1 target is located 2 kilometers east-southeast of the EC-1 deposit, also along the Zone 1 shear zone. It is covered by a thin cover of alluvium within a fault controlled valley that is coincident with an IP chargeability high and resistivity low geophysical anomaly. Three holes were drilled on the margins of the anomaly. Mineralization intersected in KA-05-19 (18.6m @ 0.58% Cu), KA-05-20 (20m @ 0.82% Cu) and KA-05-21 (32m @ 0.26% Cu) consists of supergene-enriched chalcocite, hosted in intensely silicified, brecciated metasediments. Some of the chalcocite mineralization is hosted in semi-massive to massive pyrite replacement zones associated with the major shear zone. These new zones also intersected significant zones of zinc (43m @ 2.24% Zn in KA-05-21 and 31.5m @ 1.34% Zn in KA-05-20). KA-04-04, located 1.5km west of this target contained 135.8m @ 2.04% Zn.

Significant mineralization is currently known, is a zone of high grade, the mineralized zone strikes under cover of alluvium within a fault controlled valley that is coincident with an IP chargeability high and resistivity low geophysical anomaly. Three holes were drilled on the margins of the anomaly. Mineralization intersected in KA-05-19 (18.6m @ 0.58% Cu), KA-05-20 (20m @ 0.82% Cu) and KA-05-21 (32m @ 0.26% Cu) consists of supergene-enriched chalcocite, hosted in intensely silicified, brecciated metasediments. Some of the chalcocite mineralization is hosted in semi-massive to massive pyrite replacement zones associated with the major shear zone. These new zones also intersected significant zones of zinc (43m @ 2.24% Zn in KA-05-21 and 31.5m @ 1.34% Zn in KA-05-20). KA-04-04, located 1.5km west of this target contained 135.8m @ 2.04% Zn.

Additional drilling will commence on these two new targets after the current delineation drilling program on the EC-1 deposit has been completed.

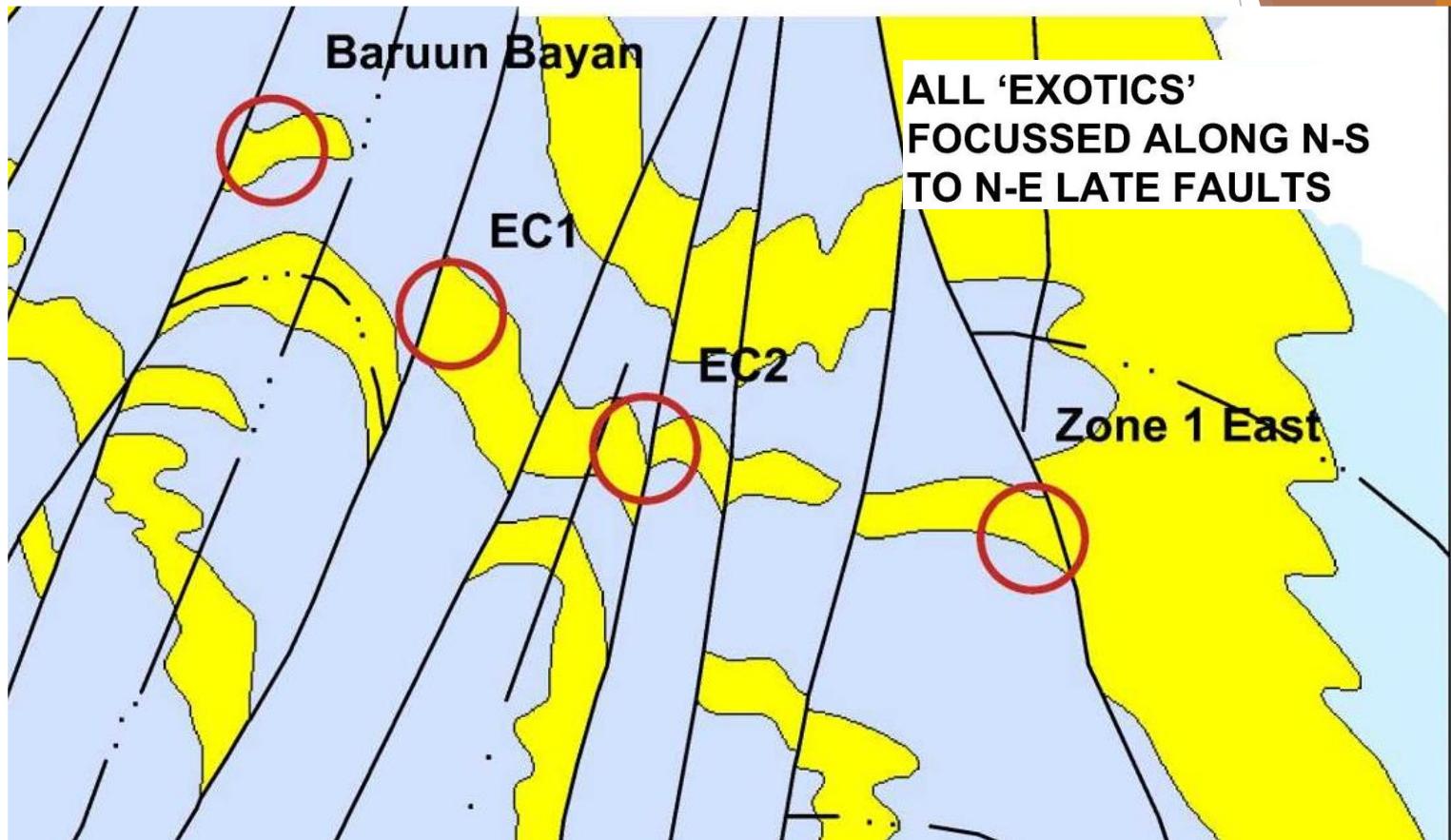
At the Deren project, mapping has identified silica sinter which confirms the company's interpretation that Deren was a very well preserved epithermal gold system. At the four uranium projects, 570 kilometers of vehicle-mounted gamma ray spectrometry were completed using 100 meter spaced lines. Survey results are anticipated before year end.

Samples reported were assayed at SGS Laboratories in Ulaanbaatar, Mongolia. Check samples are assayed at McPhar Labs in Manila, Philippines. East Asia Minerals conducts a rigorous and continuous QA/QC program, which is detailed at www.eastasiaminerals.com. Mike Hawkins, M.Sc., MAusIMM, the designated QP within the meaning of 43-101, has reviewed and approves the content of this release.

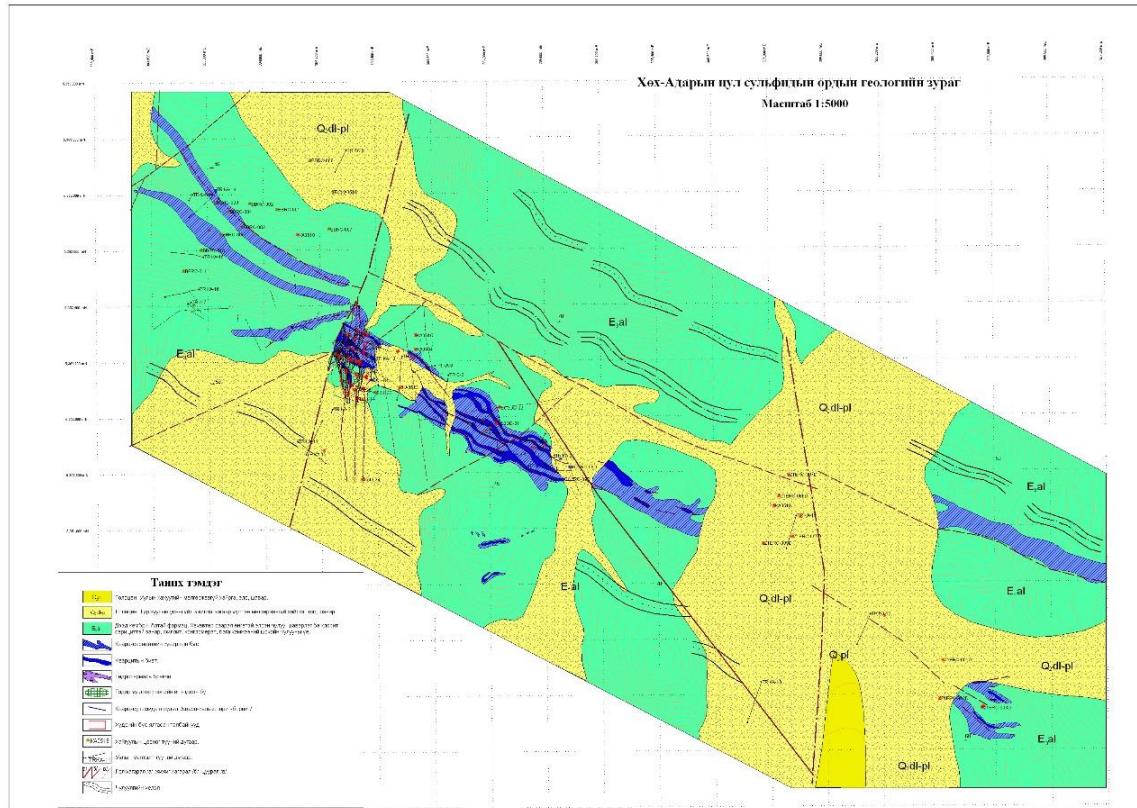
勘查工作概要

- 地球物理电磁测量 – 853 公里
- 槽探 : 5820 米
- 钻探总量 : 14,054.85 米 (立柱钻探与风镐钻探)
- 样品分析 : 14,297 件
- 化学分析 – 测试 14,697 件样品
- 其他工作
- 勘探总成本 – 8,558,103.87 蒙古图格里克 (2004–2009)
- 累计投入逾 8.3 百万美元)

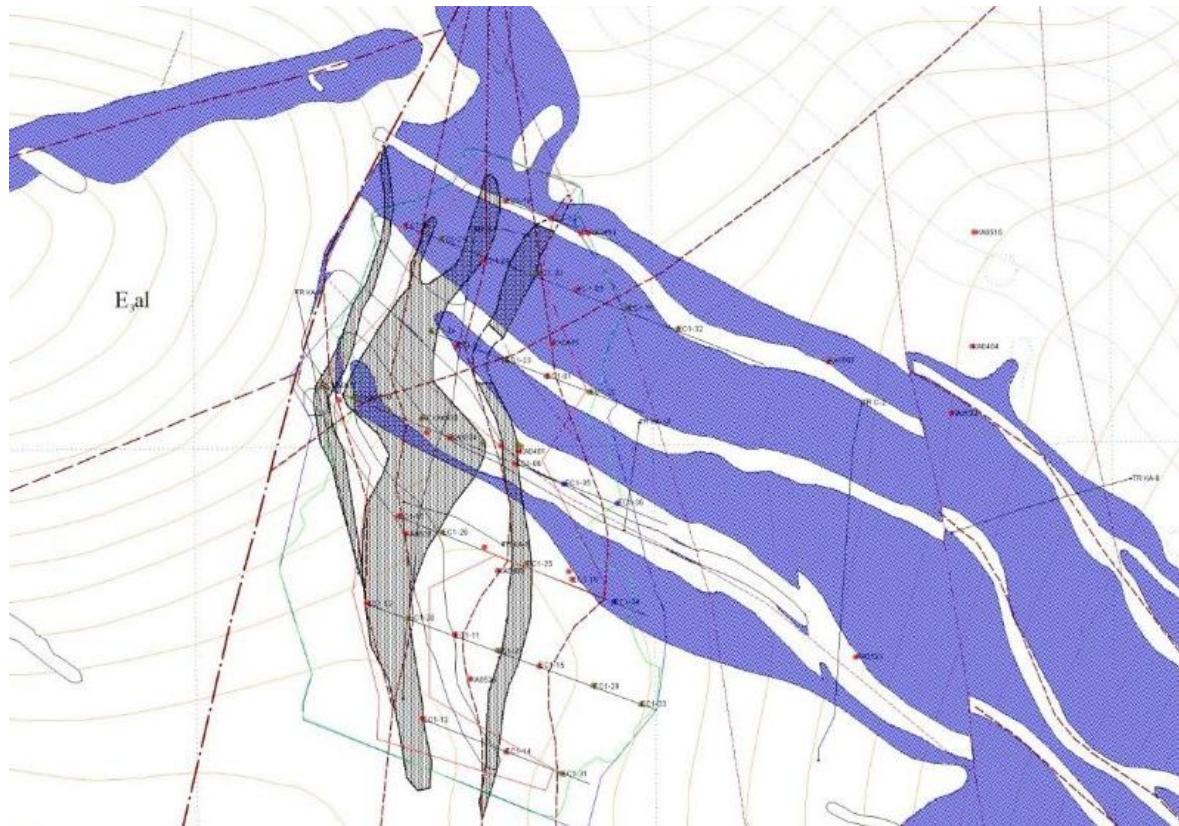
项目与资产概览：矿床与地质



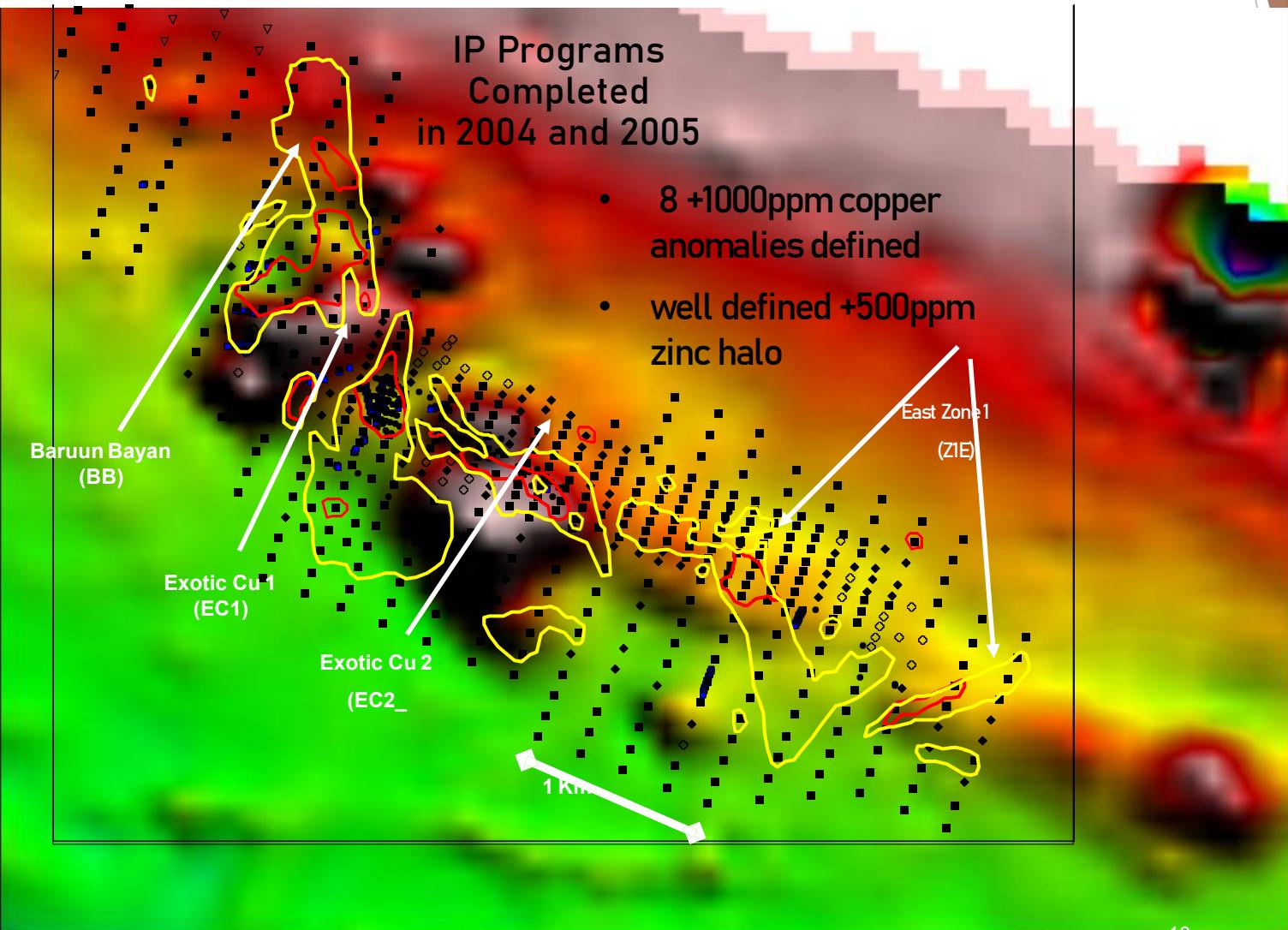
地质图 (EC-1 矿体)



矿体平面图



地质勘查工作历史



地质勘查工作历史

- 2005 年获取地面磁力数据
- 2004 年：槽样采集与验证性钻探 – 942 米
- 2005 年：槽探与 4,851 米钻探
- 2006 年：在 EC1 钻探 3,020 米
- 2006 年：在 EC2 钻探 1,727 米
- 2006 年：在 Z1E 钻探 1,799 米
- 2006 年：在 Baruun Bayan 进行 1,713 米反循环钻探 (RC drilling)
- 2006 年：进行 2,542 米风镐钻探 (Aircore Drilling)

项目与资产概览：岩心钻探与反循环钻探



KA-05-05 EC-1 矿床 (Exotic Copper 区域) 的实际钻探作业。
照片视角：向西

项目与资产概览：钻孔岩心照片 (KA-04-01) – Exotic 与超基因矿化



硅孔雀石
(Chrysocolla)

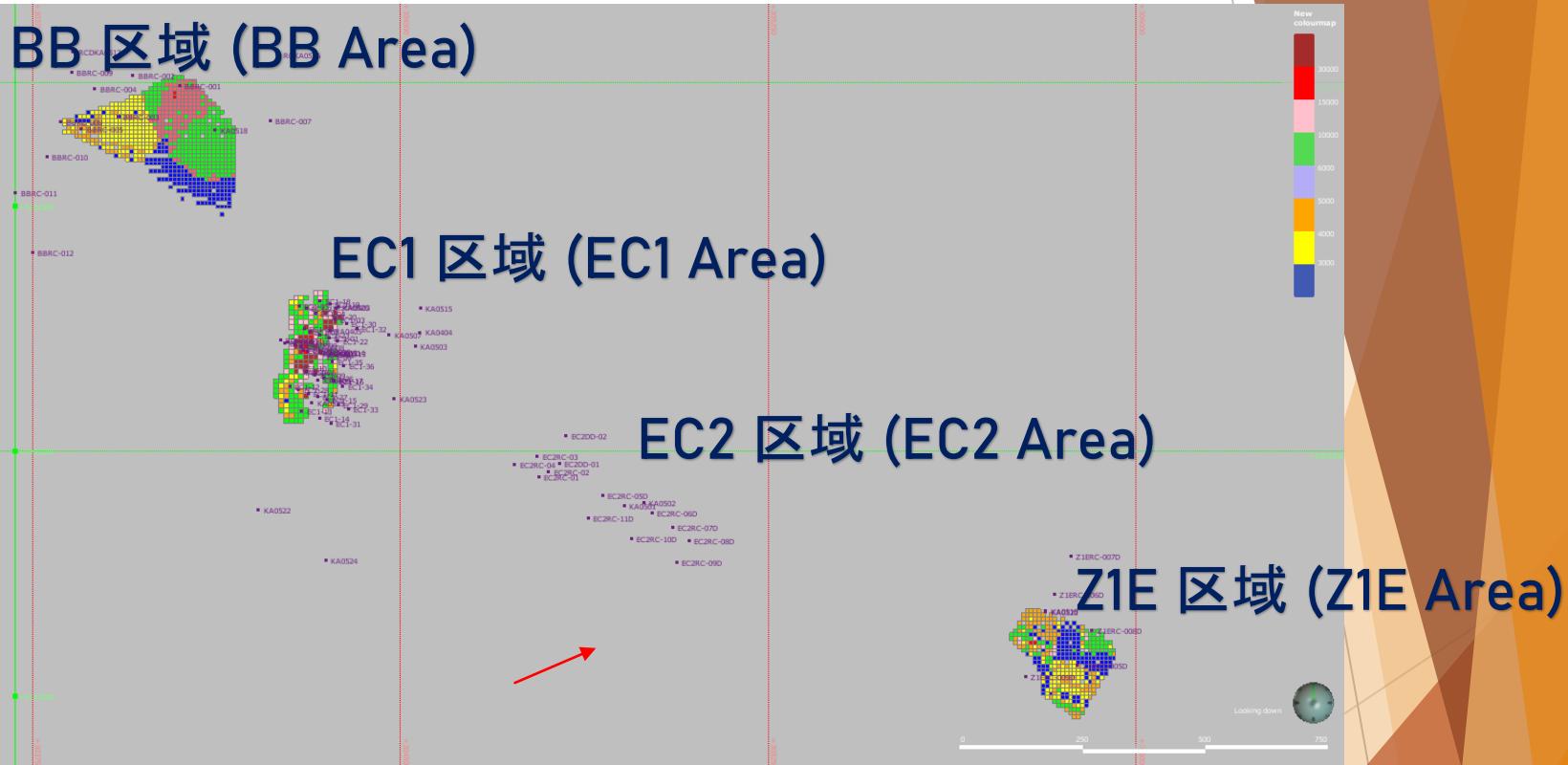
赤铜矿 (Cuprite)

KA-04-01 钻孔在 41.20 至 49.6 米处见到铜氧化物矿化 (孔雀石 malachite、石青 azurite、硅孔雀石 chrysocolla、赤铜矿 cuprite)。41.2–50.2 米的 9.0 米矿段，铜品位为 9.62% Cu，银含量为 28 g/t Ag。

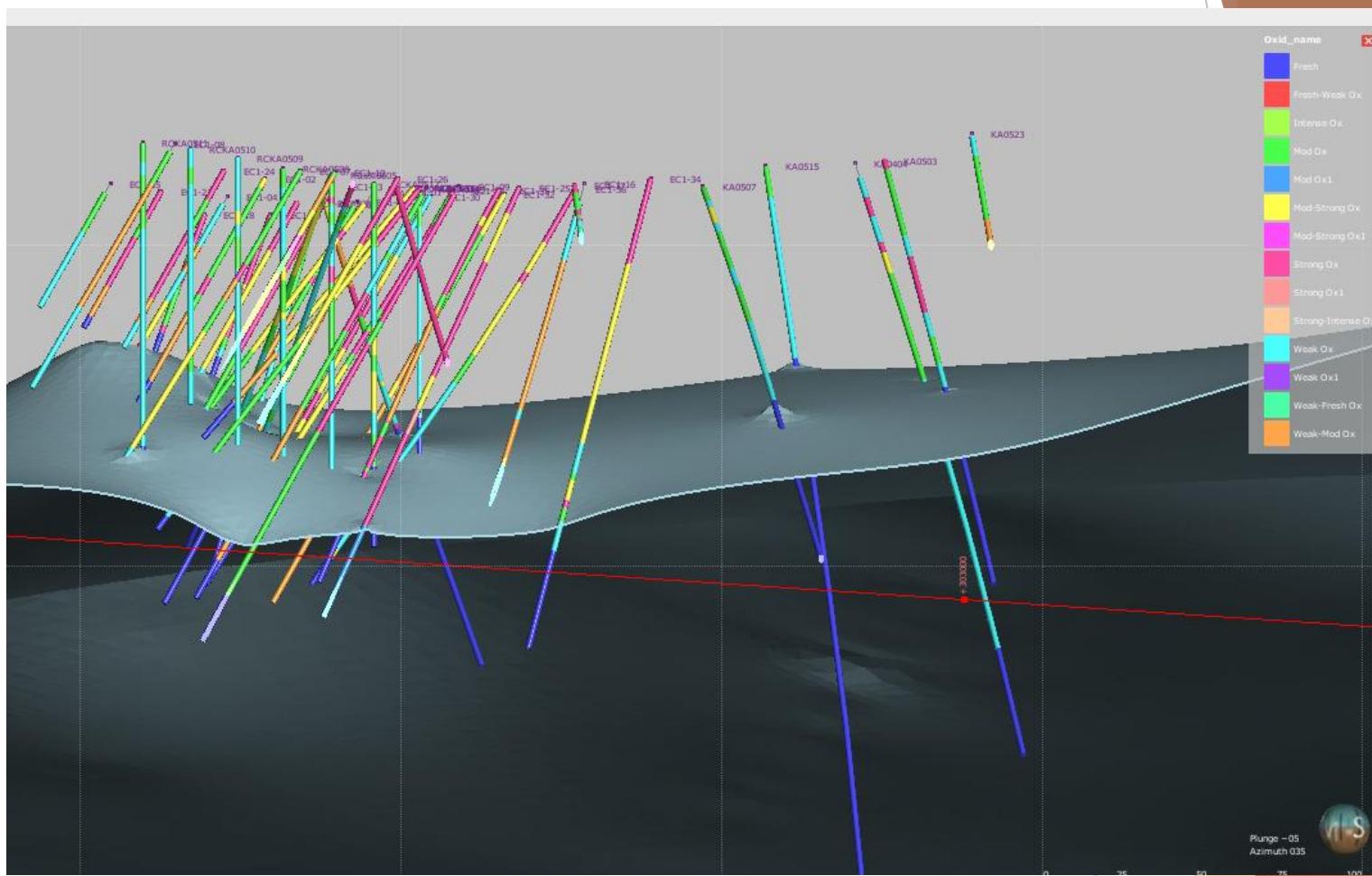
石青 (Azurite)

孔雀石 (Malachite)

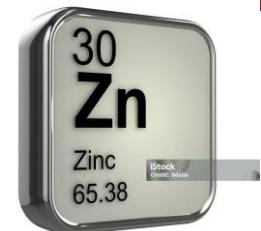
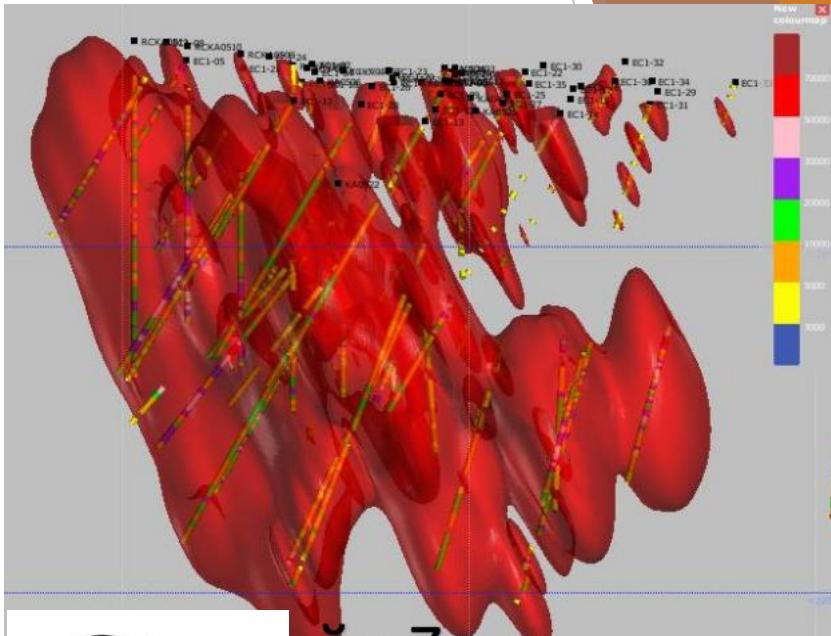
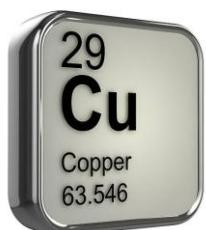
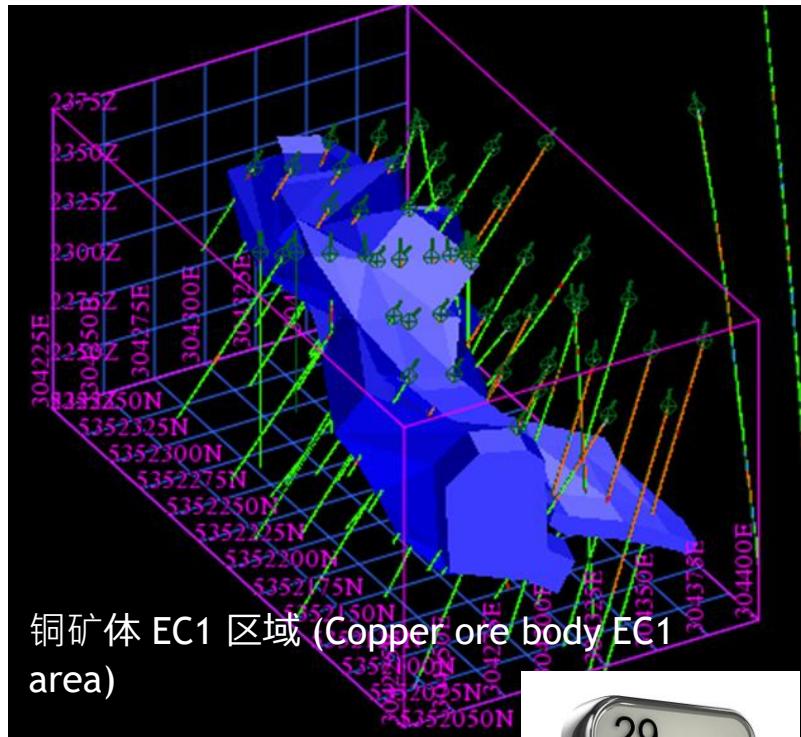
项目与资产概览：矿产储量与区域



项目与资产概览：铜氧化带示意图



项目与资产概览：矿体 (三维)



项目与资产概览：铜氧化带储量

(43-101 标准)

Area	Version	Category	Surface	Volume (m ³)	Mass (t)	Average Value (percent)	Material Content (t)
BB	2009	C		382,240.00	1,020,581.00	0.60	6,123.49
	Model	Unclassified	Oxide	672,875.00	1,796,576.25	4,990.73	8,966.23
EC1	2009	B		998,448.00	2,665,910.00	1.03	27,458.87
		C		171,796.00	458,695.00	1.42	6,513.47
		Total		1,170,244.00	3,124,605.00		33,972.34
	Model	Indicated	Oxide	824,750.00	2,202,082.50	10,744.45	23,660.15
			Fresh	56,625.00	151,188.75	10,224.31	1,545.80
			Total	881,375.00	2,353,271.25		25,205.95
	Model	Inferred	Oxide	25,250.00	67,417.50	7,202.79	485.59
			Fresh	-	-	-	-
			Total	25,250.00	67,417.50		485.59
	Model	Infer-Indicated	Oxide	850,000.00	2,269,500.00	17,947.24	24,145.75
			Fresh	56,625.00	151,188.75		1,545.80
			Total	906,625.00	2,420,688.75		25,691.55
EC2	2009	C		30,896.00	82,492.00	1.89	1,559.10
	Model	Unclassified		-	-	-	-
Z1E	2009	C		220,988.00	590,038.00	0.70	4,130.27
	Model	Unclassified	Oxide	848,875.00	2,266,496.25	3,533.35	8,008.33
			Fresh	2,625.00	7,008.75	3,798.91	26.63
			Total	851,500.00	2,273,505.00	3,534.17	8,034.95

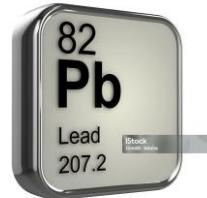
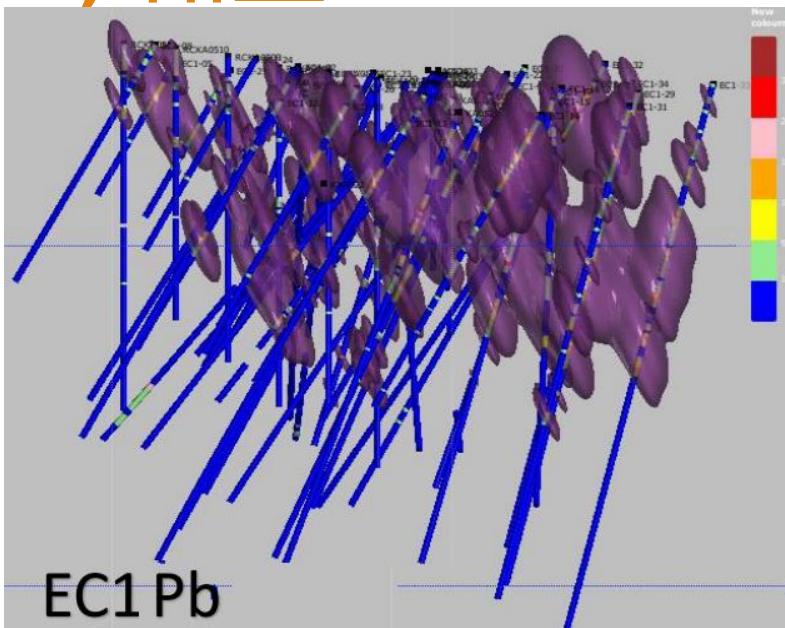
Model	Oxide	41,120.31
	Fresh	1,572.43
Grand Total		42,692.73



项目与资产概览：国家主管机构确认的储量 (2009 年)

区域 (Area)	分类 (Category)	铜品位 % (Copper grade %)	铜储量 /吨 (Copper Reserves /tons/)	锌品位 % (Zinc Grade %)	锌储量 /吨 (Zinc Reserves /tons/)
Central EC1 区域	B	1.03	27,458.873	0.99	44,745.466
合计 (Total)		1.03	27,458.87	0.99	44,745.47
Central EC1 区域	C	1.42	6,513.469	1.74	73,329.499
Baruun Bayan 区域	C	0.6	6,123.486	0.79	64,026.956
Eastern EC2 区域	C	1.89	1,559.0988	0.59	11,808.006
EW ZIE 区域	C	0.7	4,130.266	1.65	215,616.8
合计 (Total)		0.99	45,785.19	1.28	409,526.80
B 类储量	B	0.85	18,326.32	1.33	364,781.3
C 类储量	C	0.85	18,326.32	1.33	364,781.3

铅 (Pb) 储量



表面 (Surface)	体积 (m³)	矿量 (t)	平均值 (%)	含量 (t)
氧化矿 (Oxide)	247232	660109.4	4302.43	2840.08
	245280	654897.6	0.55	3601.94
	245280	654897.6		3601.94
氧化矿 (Oxide)	287875	768626.3	4347.67	3341.73
原生矿 (Fresh)	12000	32040	4321.22	138.45
合计 (Total)	299875	800666.3	4346.61	3480.18
	937208	2502345	3250.72	8134.42
原生矿 (Fresh)	20688	55236.96	4428.98	244.64
合计 (Total)	957896	2557582	3276.17	8379.06
模型 - 氧化矿 (Model - Oxide)				14316.23
模型 - 原生矿 (Model - Fresh)				383.1
总计 (Grand Total)				14,699.32 ¹⁹

勘探报告与总体储量

NI43-101 compliant report by
David J. T. Carson and dated
November 26, 2004.

NI43-101 compliant report for by
Neil McLean, M.Sc., Member
AusIMM Geo Discovery Group
Pty. 6 December 2006

TECHNICAL REPORT ON THE KHOK ADAR PROJECT, BAYAN OLGII AIMAG, MONGOLIA

TOLBA SOUM, WESTERN MONGOLIA

(Centered near: 90° 22' 10" East and 48° 17' 24" North)

by

David J. T. Carson, P.Eng., PhD
Carson GeoMin
35 Charles Street, Georgetown, Ontario
Canada L7G 2Z4

for

WALLOPER GOLD RESOURCES LTD.
401-750 West Pender Street
Vancouver, BC V6C 2T8

November 26, 2004

EAST ASIA MINERALS CORPORATION TECHNICAL REPORT ON THE KHOK ADAR PROJECT, BAYAN OLGII AIMAG, MONGOLIA

FORM 43-101 F1

Centred near
Latitude 48° 15' 00" North
Longitude 90° 22' 30" East
Datum: WGS 84

Prepared for East Asia Minerals Corporation
by Neil McLean,
M.Sc., Member AusIMM
Geo Discovery Group Pty Ltd
PO Box 59, Sherwood
Queensland, Australia, 4075
Tel: +61 7 3278 5733
Fax: +61 7 3278 5744
E-mail: nmcl@geodiscovery.com.au

6 December 2006

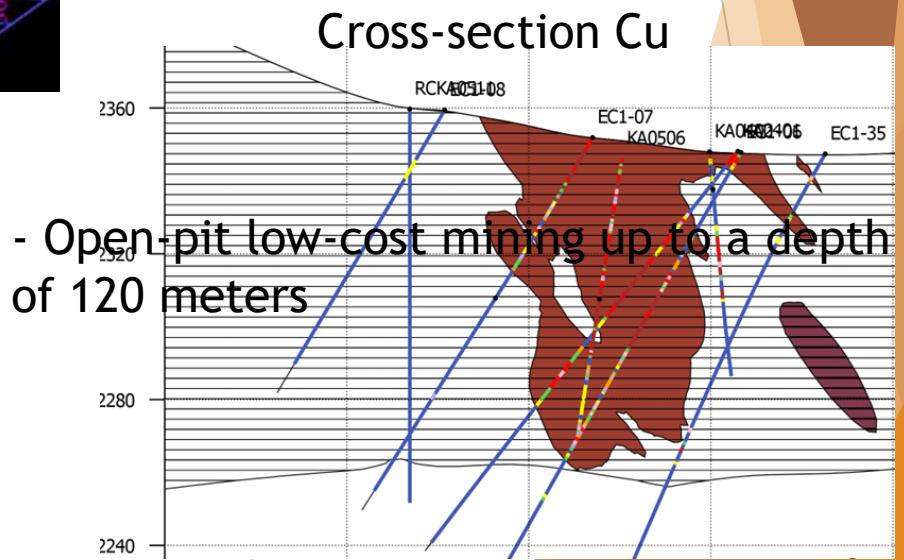
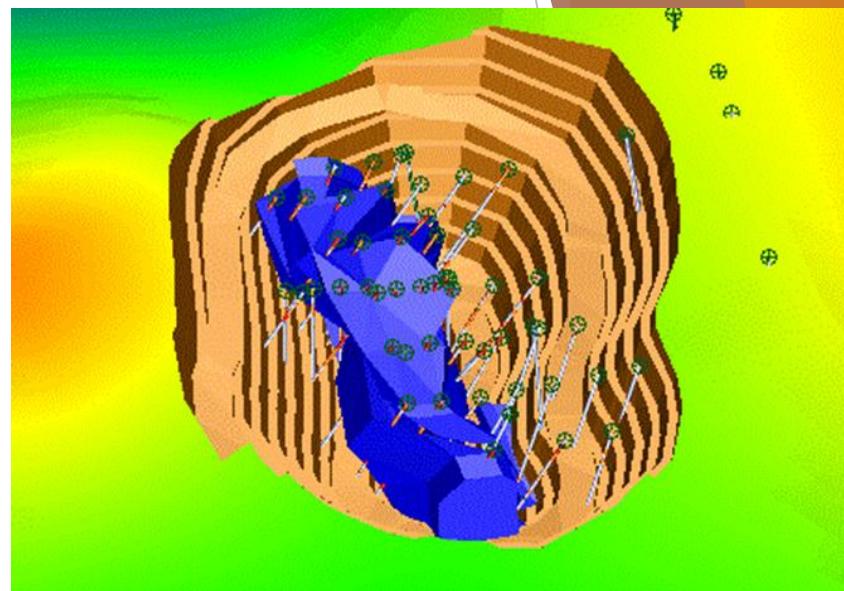
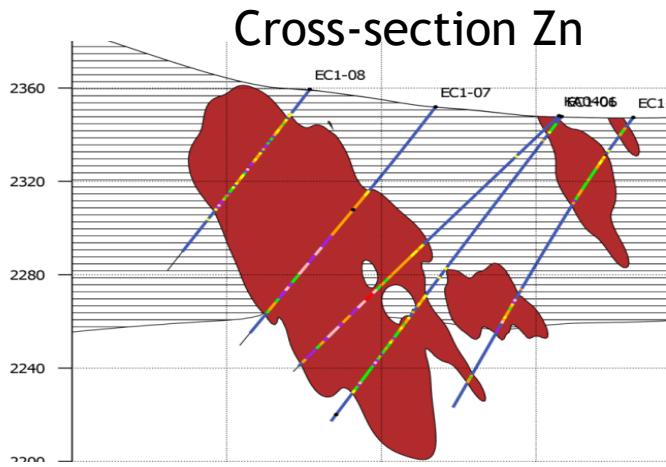
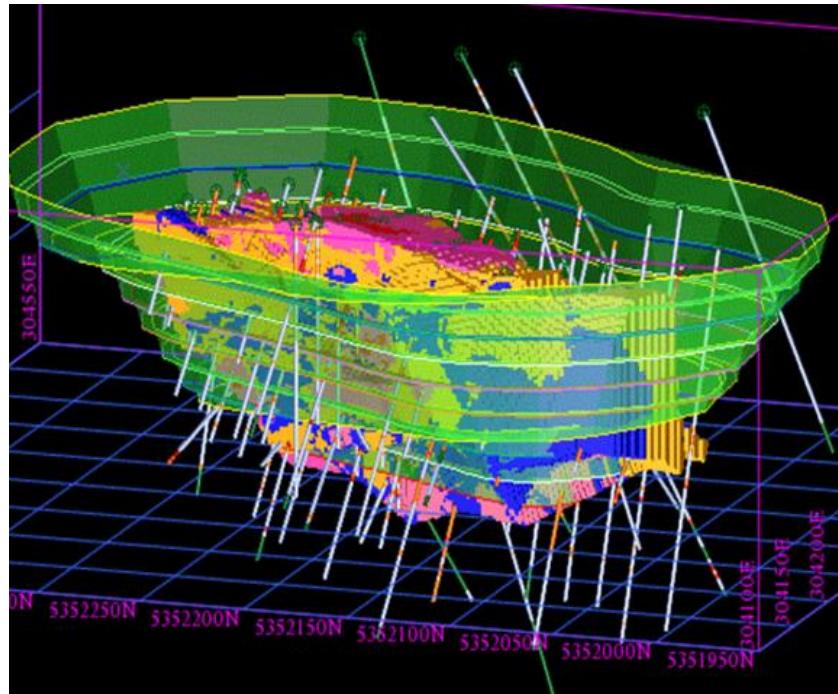
Mineral exploration reports for
2009 filed with the Minerals
and Petroleum Resources
Authority of Mongolia

(reserves registered with the
State)

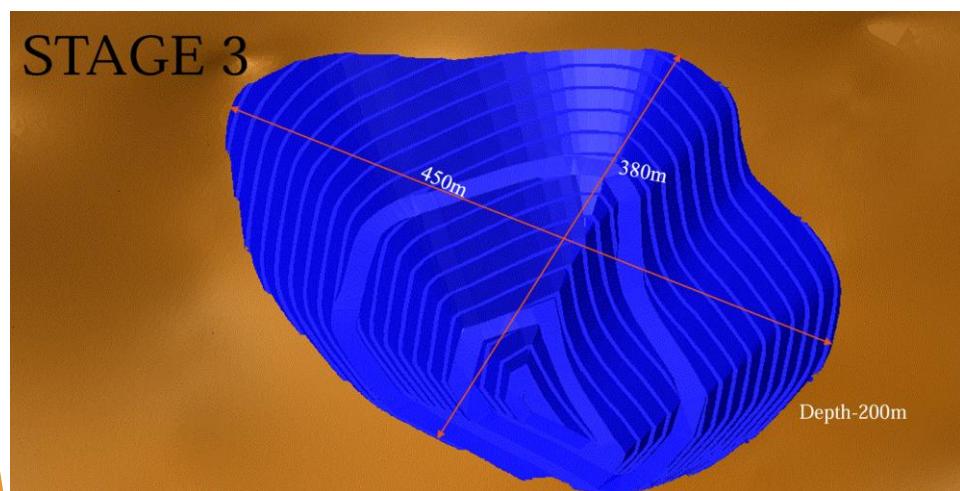
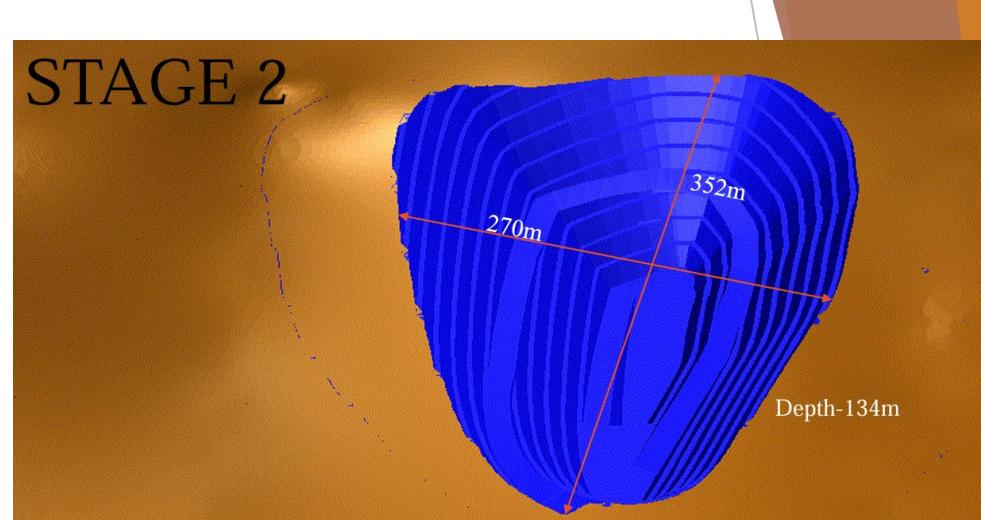
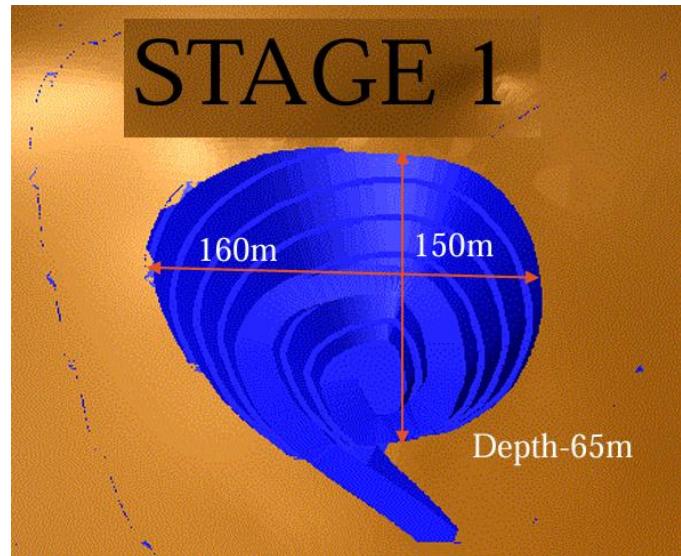
主要矿产勘探成果

- ▶ 勘探项目已确定了可观的多金属资源：
- ▶ 铜 – **45,785.19 吨**
- ▶ 锌 – **409,563 吨**
- ▶ 铅 – **16,557 吨**
- ▶ 勘探工作的成果已获得蒙古国矿业委员会的认可

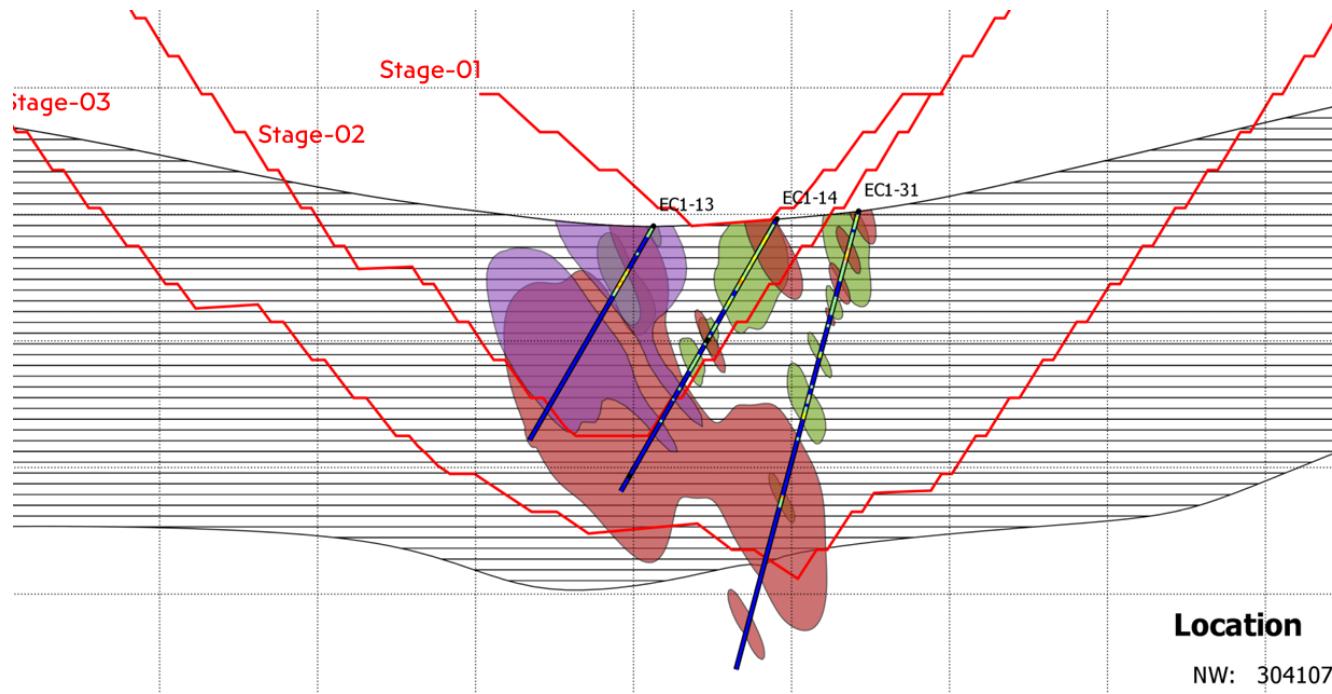
矿山规划——低成本露天开采



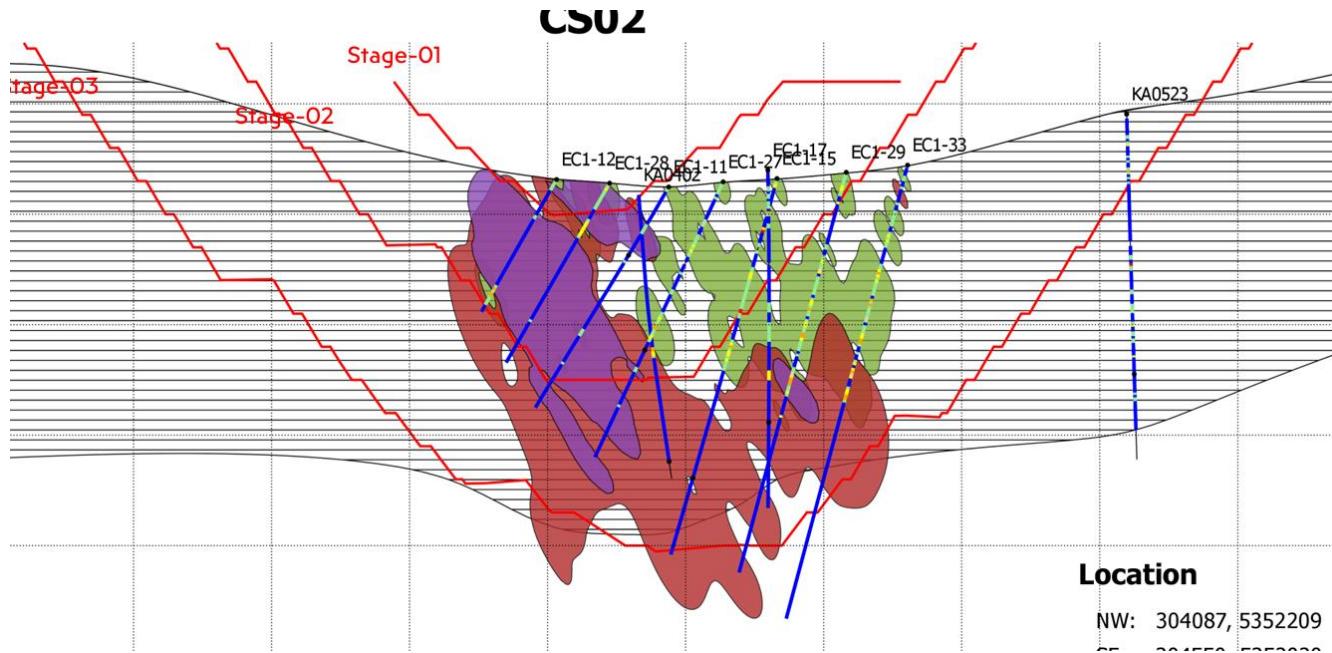
新矿山设计 (2025)



新矿山设计 (2025) —— 续



新矿山设计 (2025) (续)



新矿山设计 (2025) (续)

- ▶ 优化的矿山设计——可扩展且低成本
露天开采方案可提供超过 580 万吨矿石，
剥采比低于 1:1，
- ▶ 回收率约 90%，并分阶段扩展至 200 米
深度——保障高利润率并实现可观投资回报。

选矿工艺

研究过的工艺技术：

- ▶ 浮选（台架试验，2006 年）
- ▶ SX-EW 浸出（中试试验，2024 年）

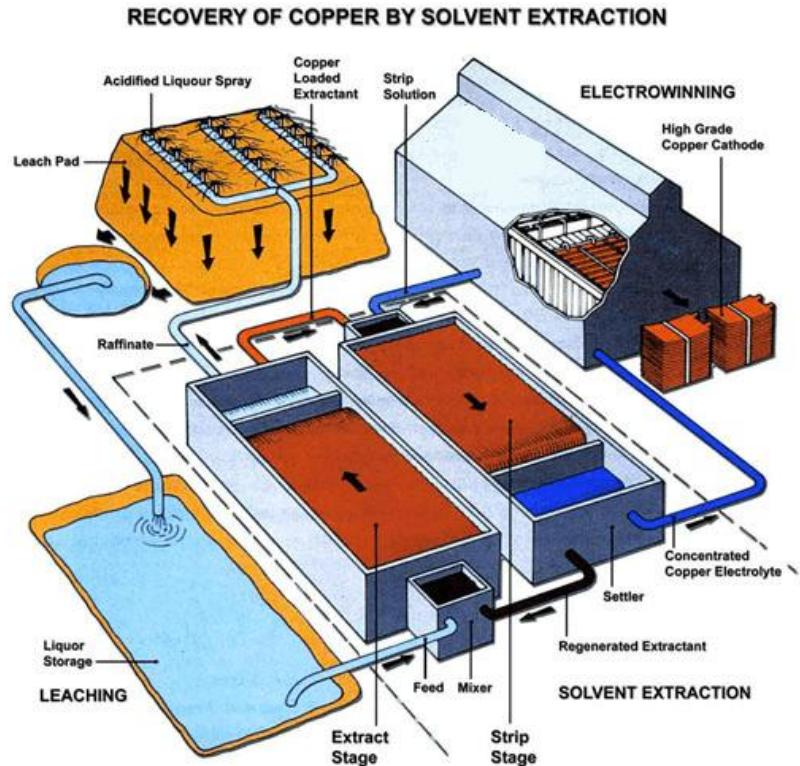
常规浮选——首选处理工艺

2006 年开展的浮选试验结果

精矿类型	铜品位 (Cu, %)	锌品位 (Zn, %)	铜回收率 (Cu, %)	锌回收率 (Zn, %)
铜精矿 (Copper Concentrate)	26.97	5	76.7	15.7
锌精矿 (Zinc Concentrate)	2.5	45.2	3.2	63.9
	1.09	0.99	100	100



SX-EW 技术：矿石测试 (2024 年)



SX-EW 技术：矿石测试结果 (2024 年) (续)

瓶滚试验

浸出时间 —— 72 小时

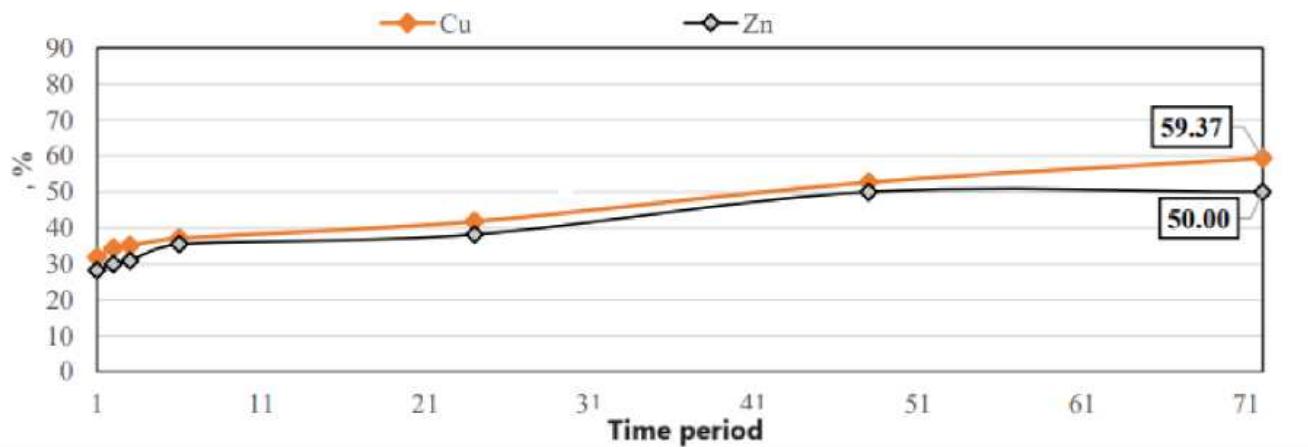
浸出试剂 —— H₂SO₄ /硫酸/

溶液体积 —— 4000 毫升



(国际认可实验室)

得出以下结果：最终回收率：(Cu 59%, Zn 50%)



首选工艺：浮选

结果：浮选被确认为最佳处理方法

预计回收率：金属产出率 >90%

管理与工程团队

Angie Lee Yang - 执行董事

在蒙古采矿行业拥有 20 多年经验；具备突出的价值创造记录。曾任 Polo Resources (AIM) 和 Garrison International (TSX-V: GAU) 董事。

在北美、欧洲、亚洲和非洲拥有地下及露天采矿的全球经验。

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