



ALACER GOLD

Exploration Update Diagrams and Assay Tables

Attachment to announcement dated January 24, 2012

Cautionary Statements

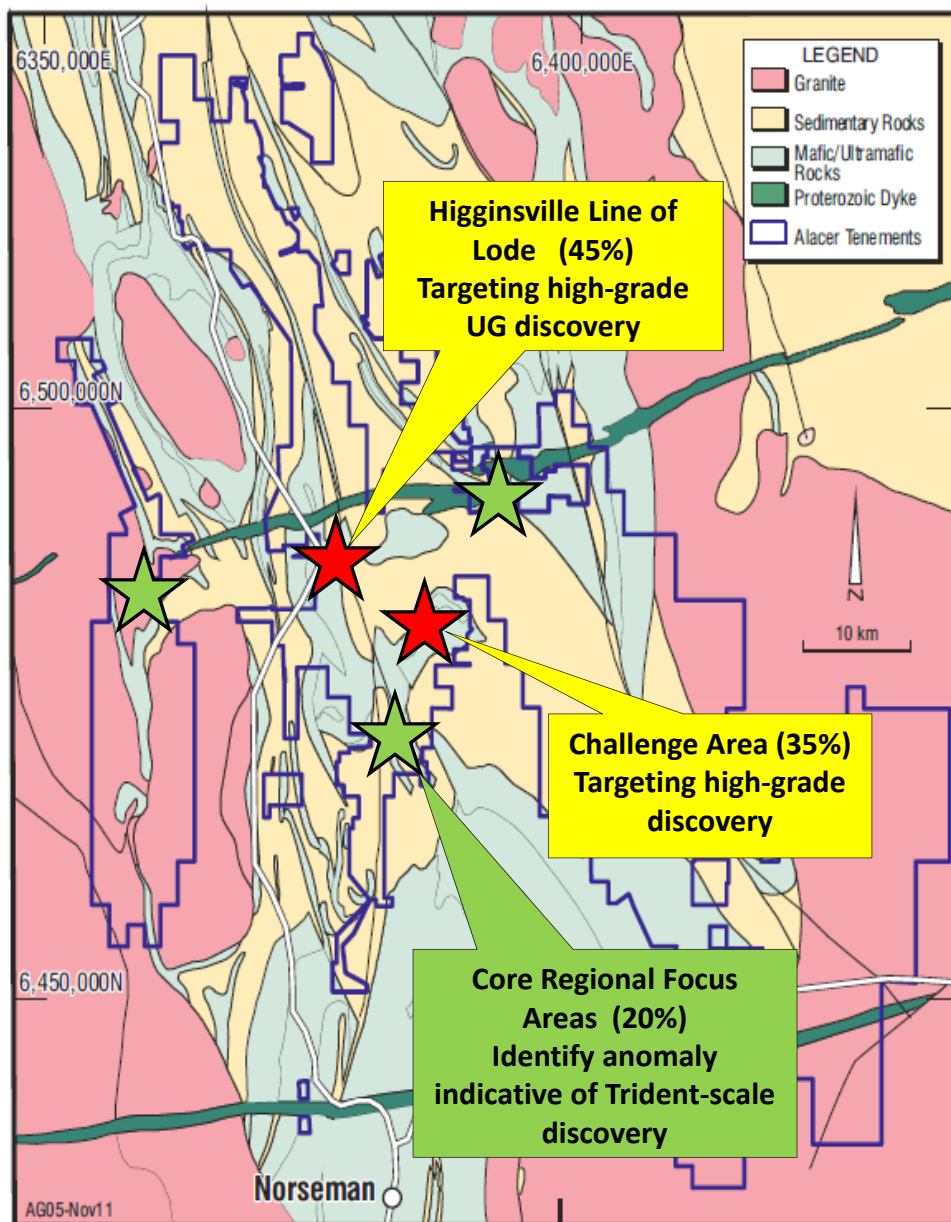
FORWARD LOOKING STATEMENTS

Certain statements contained in this presentation constitute forward-looking information, future oriented financial information, or financial outlooks (collectively "forward-looking information") within the meaning of Canadian securities laws. Forward-looking information may relate to this news release and other matters identified in Alacer's public filings, Alacer's future outlook and anticipated events or results and, in some cases, can be identified by terminology such as "may", "will", "could", "should", "expect", "plan", "anticipate", "believe", "intend", "estimate", "forecast", "projects", "predict", "potential", "continue" or other similar expressions concerning matters that are not historical facts and include, but are not limited in any manner to, those with respect to proposed exploration, communications with local stakeholders and community relations, status of negotiations of joint ventures, commodity prices, mineral resources, mineral reserves, realization of mineral reserves, existence or realization of mineral resource estimates, the timing and amount of future production, timing of studies and analysis, the timing of construction of proposed mines and process facilities, capital and operating expenditures, economic conditions, availability of sufficient financing, exploration plans and any and all other timing, exploration, development, operational, production, financial, economic, legal, social, regulatory and, political factors that may influence, or be influenced by, future events or conditions. Such forward-looking statements are based on a number of material factors and assumptions, including, but not limited in any manner, those disclosed in any other Alacer filings, and include exploration results and the ability to explore, the ultimate determination of mineral reserves, availability and final receipt of required approvals, titles, licenses and permits, sufficient working capital to develop and operate the mines, access to adequate services and supplies, commodity prices, ability to meet production targets, foreign currency exchange rates, interest rates, access to capital markets and associated cost of funds, availability of a qualified work force, ability to negotiate, finalize and execute relevant agreements, lack of social opposition to the mines, lack of legal challenges with respect to any the property or the Company and the ultimate ability to mine, process and sell mineral products on economically favorable terms. While we consider these assumptions to be reasonable based on information currently available to us, they may prove to be incorrect. Actual results may vary from such forward-looking information for a variety of reasons, including but not limited to risks and uncertainties disclosed in other Alacer filings at www.sedar.com and other unforeseen events or circumstances. Other than as required by law, Alacer does not intend, and undertakes no obligation to update any forward-looking information to reflect, among other things, new information or future events.

The information in this presentation which relates to exploration results and mineral resources is based on information compiled by Chris Newman. Mr Newman is a full-time employee of Alacer and a Member of the Australasian Institute of Mining and Metallurgy. He has sufficient experience which is relevant to the style of mineralization 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" and a qualified person pursuant to National Instrument 43-101 of the Canadian Securities Administration. Mr Newman consents to the inclusion in this presentation of the matters based on this information in the form and context in which it appears.

This presentation does not represent a solicitation or offer to sell securities.

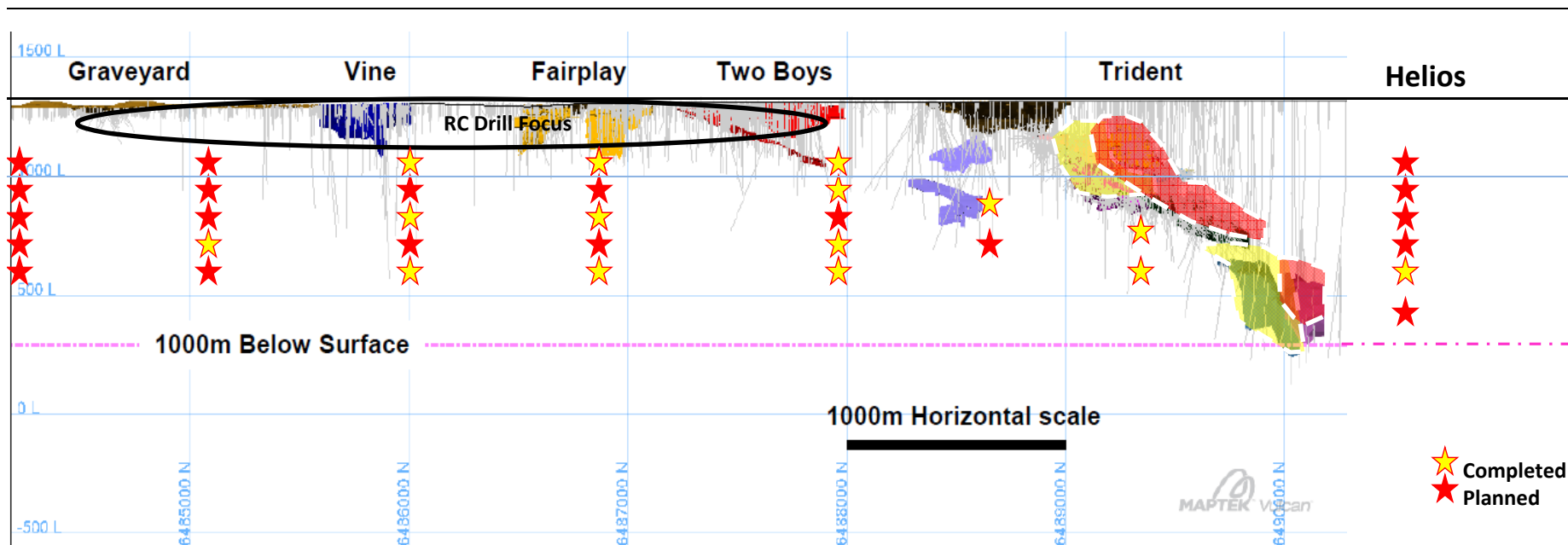
Higginsville Exploration



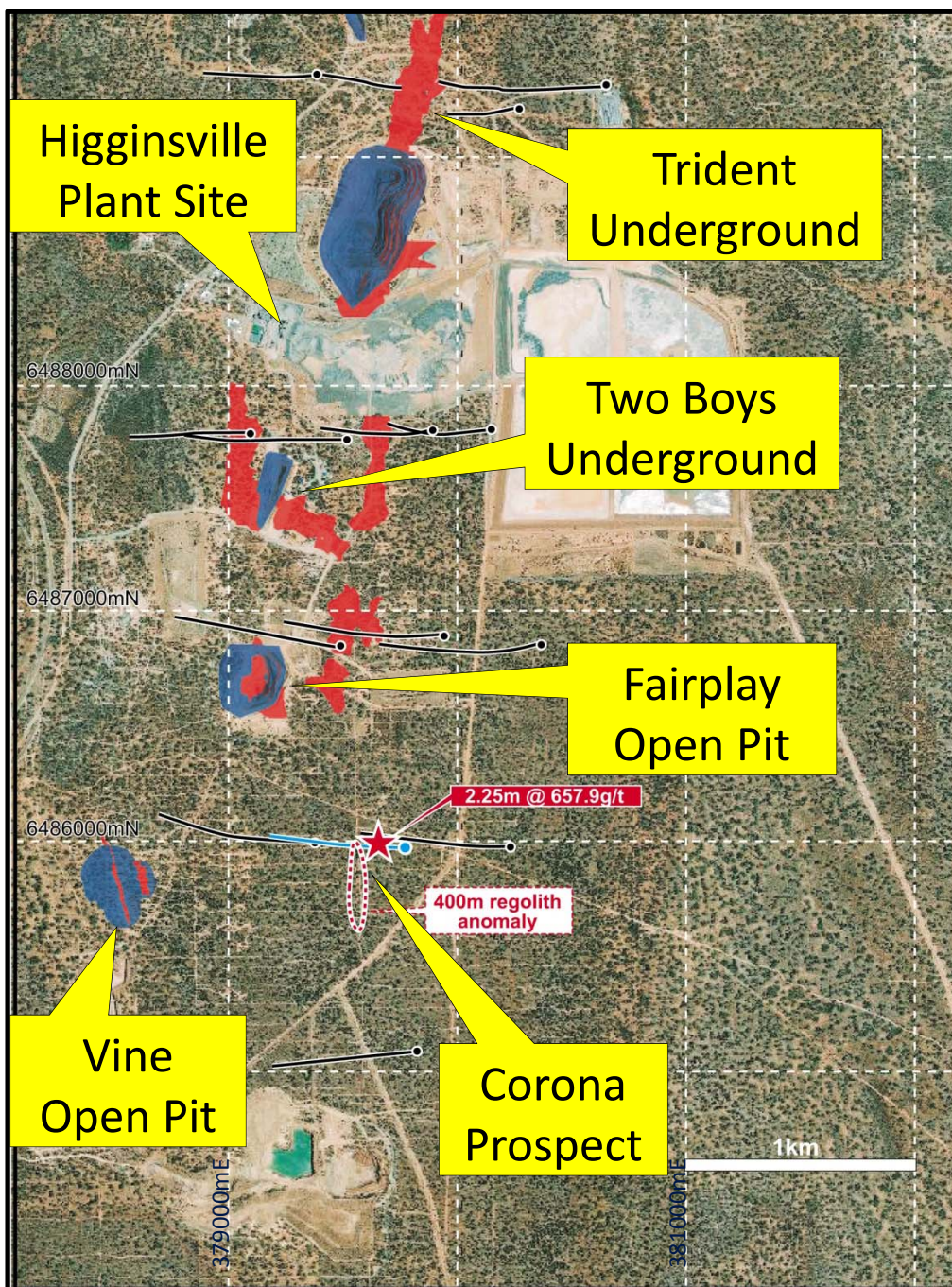
Higginsville Budget Program Key Areas (%) 2012

Focused on New High
Grade Trident-Scale
Discovery

Higginsville Line of Lode Long Section: 6km Trident to Graveyard Ore Trend



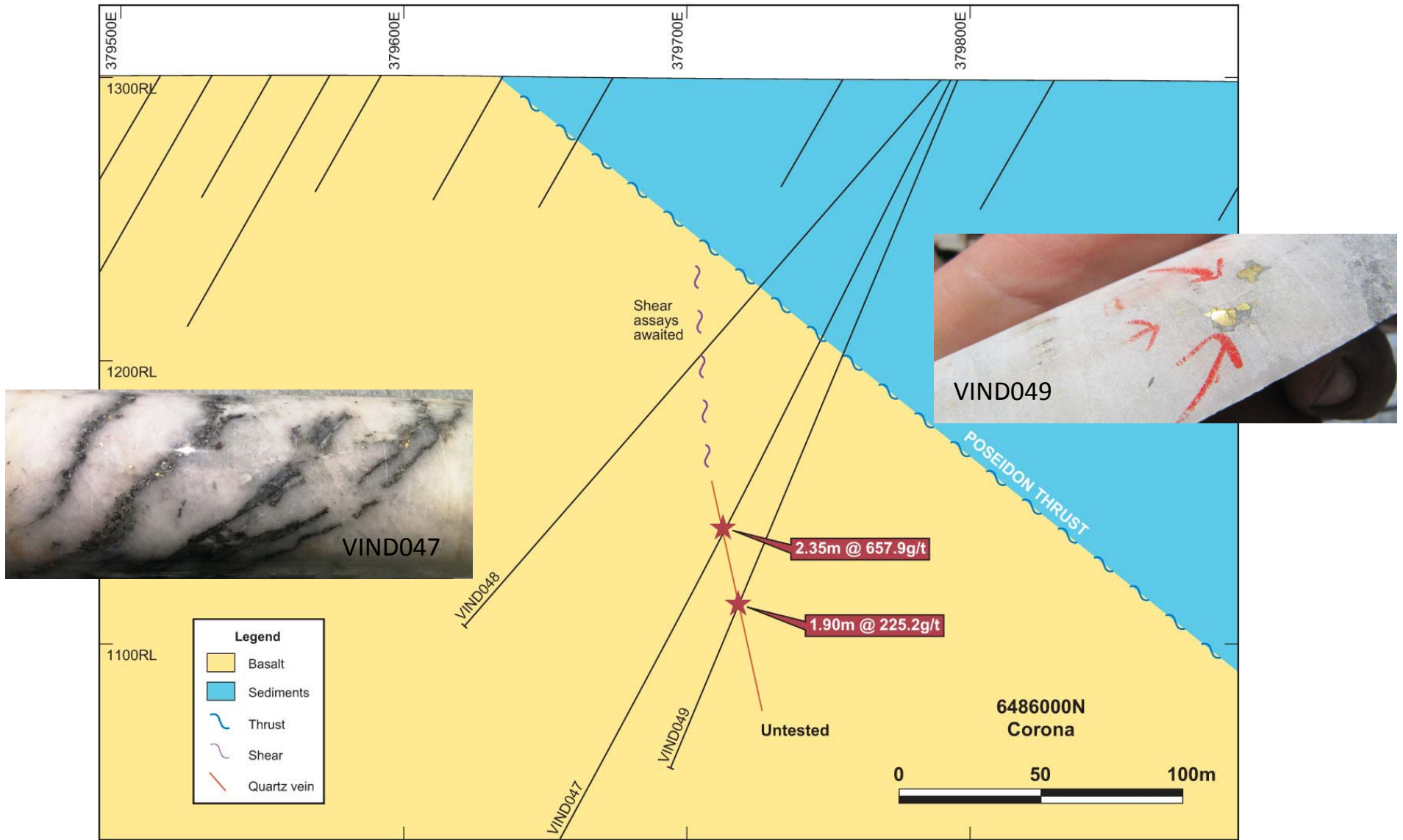
- 1Moz mined in top 300m
- Potential for high-grade UG ore
- Completion of Higginsville Line of Lode Framework Drilling to 800m vertical depth by August 2012.
- Drill test best target areas and complete near-surface testing for open-pit ore feed by December 2012.



Higginsville Line of Lode Framework

- Drill traces shown for Higginsville Line of Lode Framework Drilling
- Location of the 2.25m @ 657.9g/t intersection at the Corona Prospect
- Resource outlines shown in red

Corona Project - Discovery Cross Section 6486000N

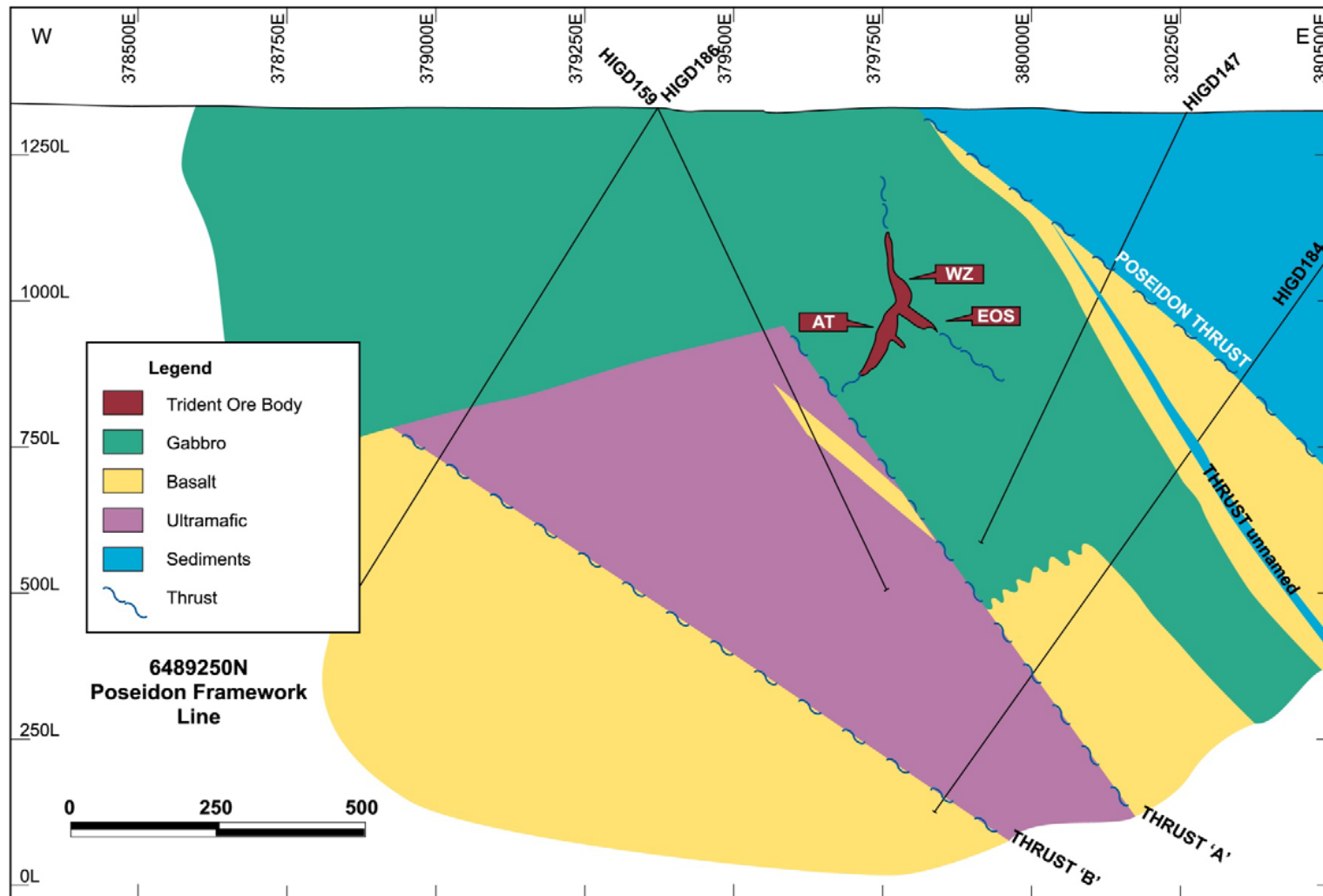


Higginsville Line of Lode Framework Results



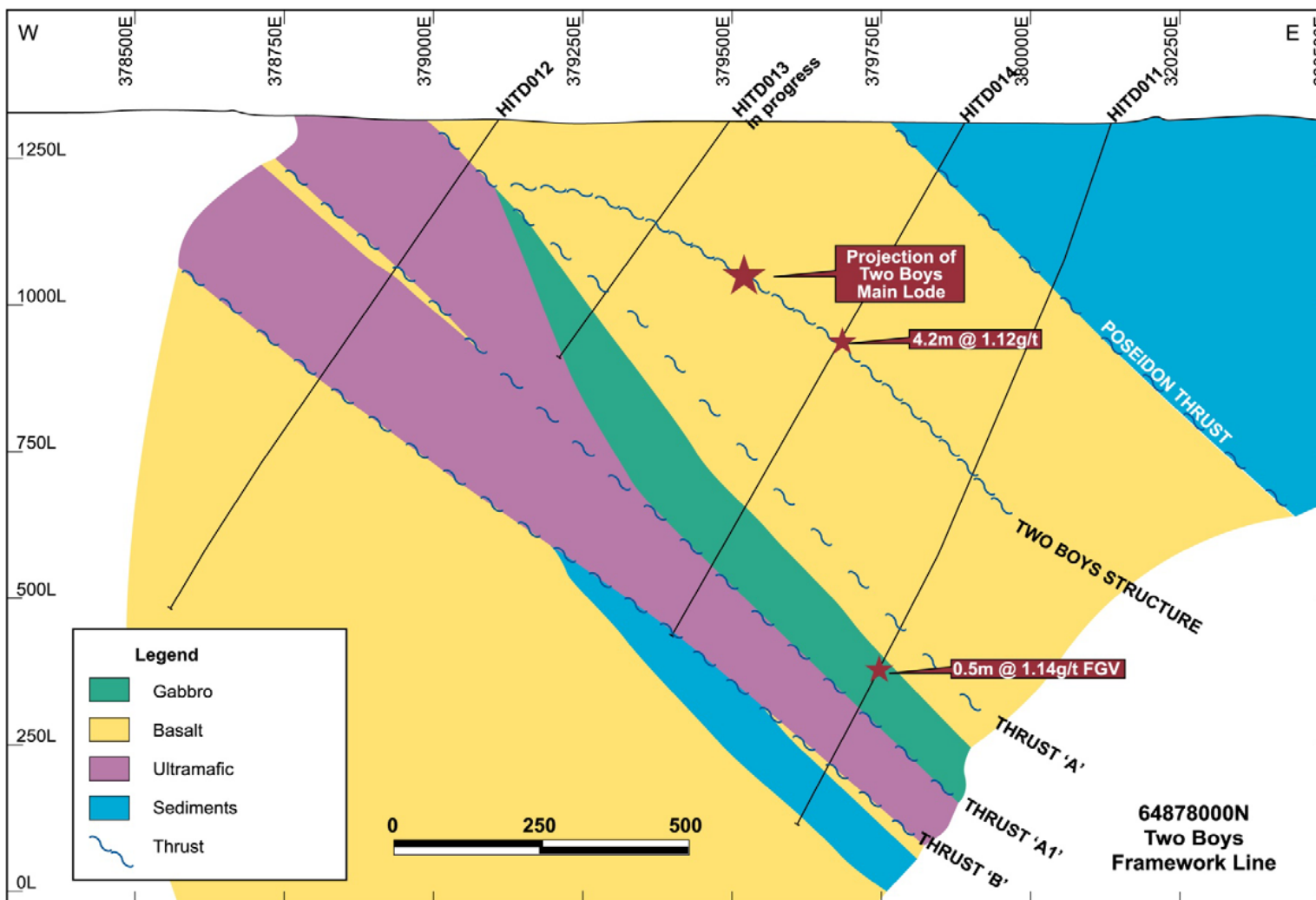
Hole ID	Northing (m)	Easting (m)	Dip/ Azimuth	From (m)	To (m)	Interval (m)	Grade (g/t gold)	Comment
Framework - Fairplay Cross-Section								
HIFD051	6486860	379500	-55/ 270	744.15	746	1.9	0.13	
				749.5	756	6.5	0.37	
				765	769.8	4.8	0.38	
HIFD054	6486875	380375	-65 / 266	611	612	1.0	1.17	
				637	639.5	2.5	0.65	Laminated quartz vein
				648	649	1.0	0.47	
				968	969	1.0	2.53	
HIFD055	6486910	379953	-60 / 270					Assays Awaited
Framework - Two Boys Cross-Section								
HITD011	6487800	380150	-72 / 270	694	696	2.0	0.41	
				1008.25	1008.75	0.5	1.41	Quartz vein, visible gold
				1040	1041	1.0	0.50	
HITD012	6487785	379100	-60 / 266	74.35	77	2.7	1.51	
				79.5	80.4	0.9	0.95	
				532	536.6	4.6	0.60	
HITD013	6487800	379500	-60 / 268					Assays Awaited
HITD014	6487800	379900	-60 / 268	425	429.2	4.2	1.12	Laminated quartz vein and shear
				431	432	1.0	0.93	
Framework - Vine Cross-Section								
VIND039	6486000	379400	-60 / 270					Assays Awaited
VIND047	6485980	379800	-60 / 270	181.1	183.45	2.4	657.9	Laminated quartz vein with abundant gold
				1089.75	1091.5	1.8		Laminated quartz vein with gold. Assays Awaited
VIND046	6485990	380249	-60 / 270					Assays Awaited

Higginsville LOL Framework Trident 6489250N



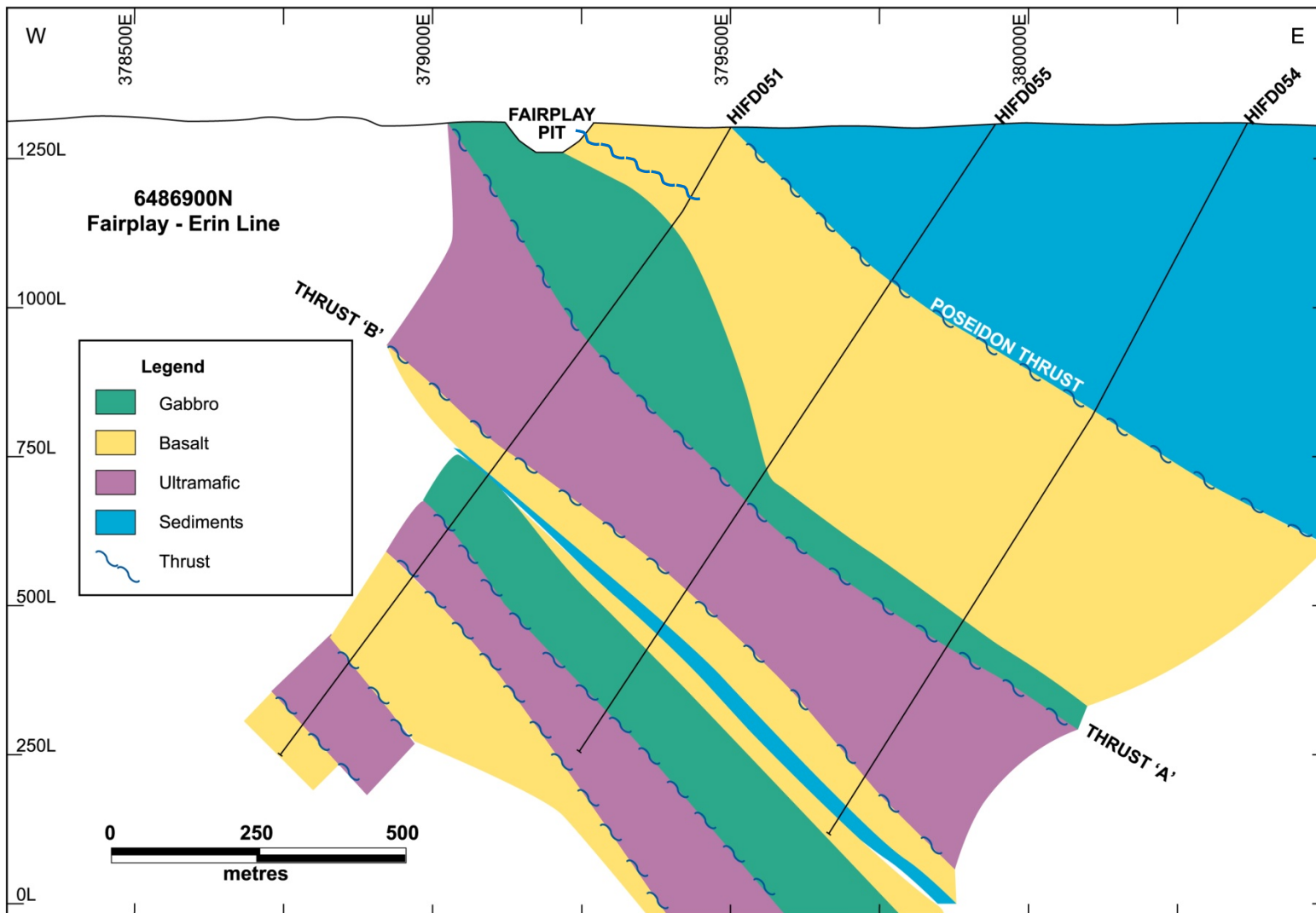
*WZ – Western Zone, AT - Athena

Higginsville LOL Framework Two Boys 6487800N

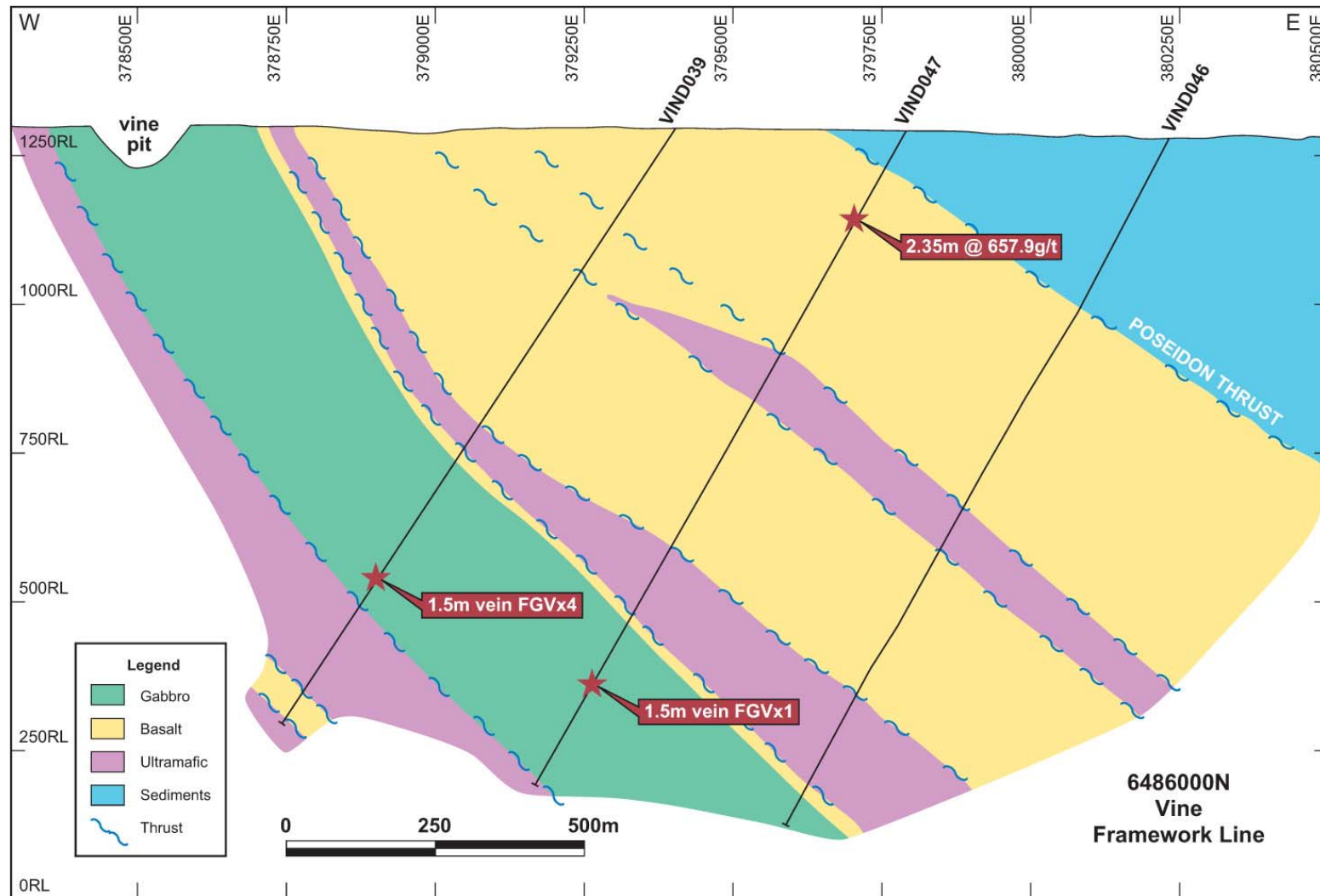


*FGV – Free Gold Visible

Higginsville LOL Framework Fairplay 6486900N



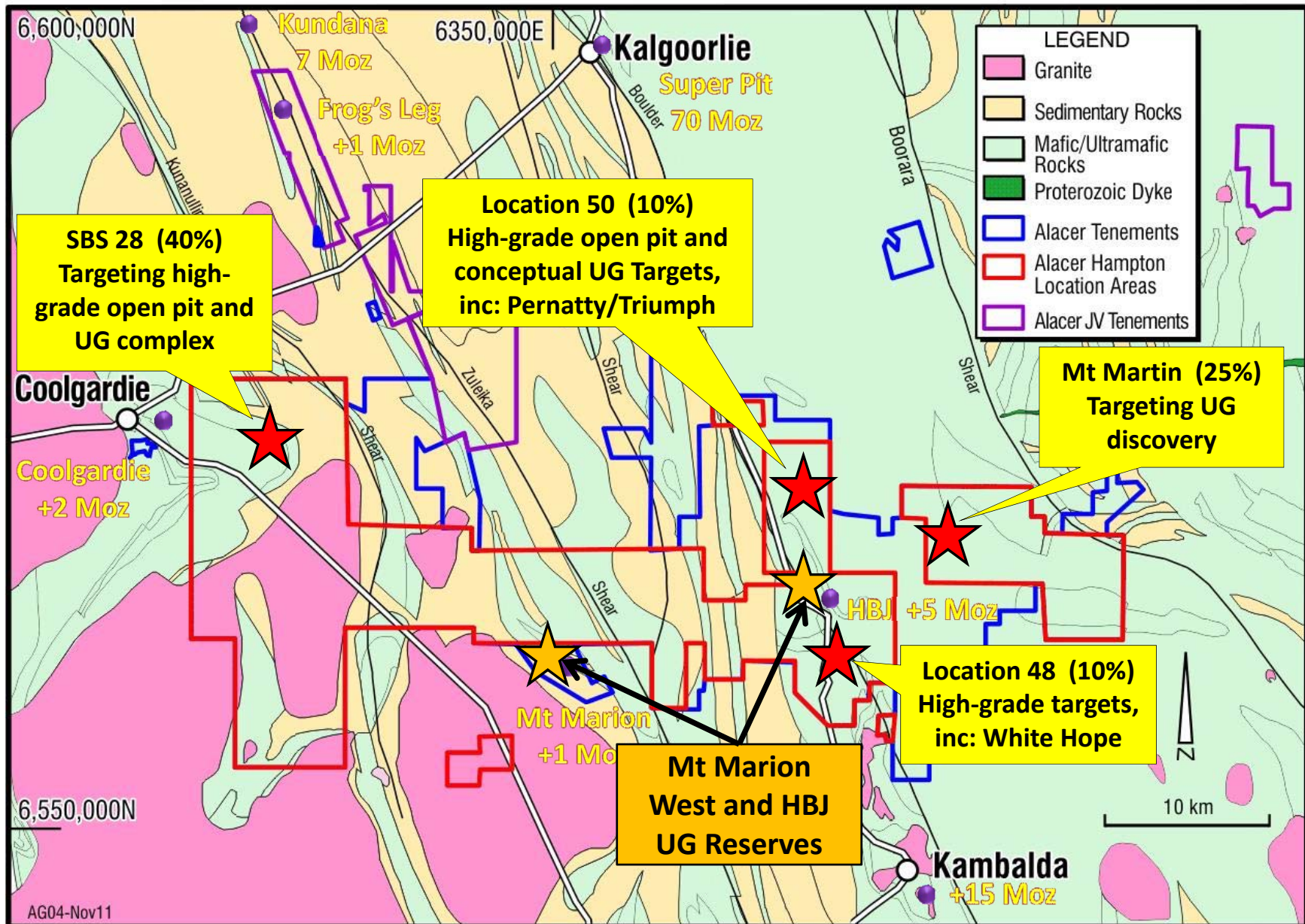
Higginsville LOL Framework Vine 6486000N



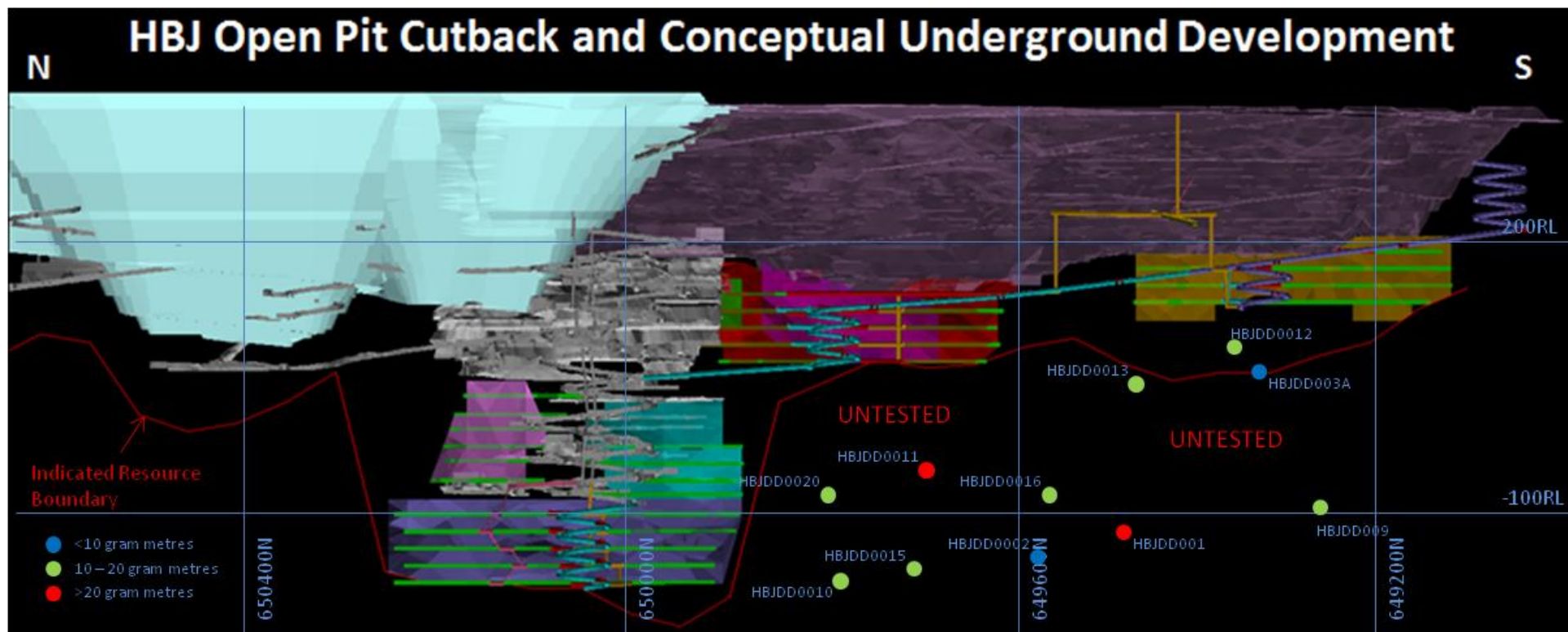
*FGV – Free Gold Visible

South Kalgoorlie Exploration

South Kalgoorlie Operation 2012 Budget Program Focused on Grade in Key areas



SKO HBJ Long Section Diamond Drill Results



Long section of HBJ showing the planned north-end cutback (light blue) and possible underground mining blocks which are the subject of the current underground feasibility study. The red line below the possible underground stopping blocks marks the current lower limit of Indicated Resources. The location of the eleven diamond drillholes completed during 2011 are shown, color coded by gram metres.

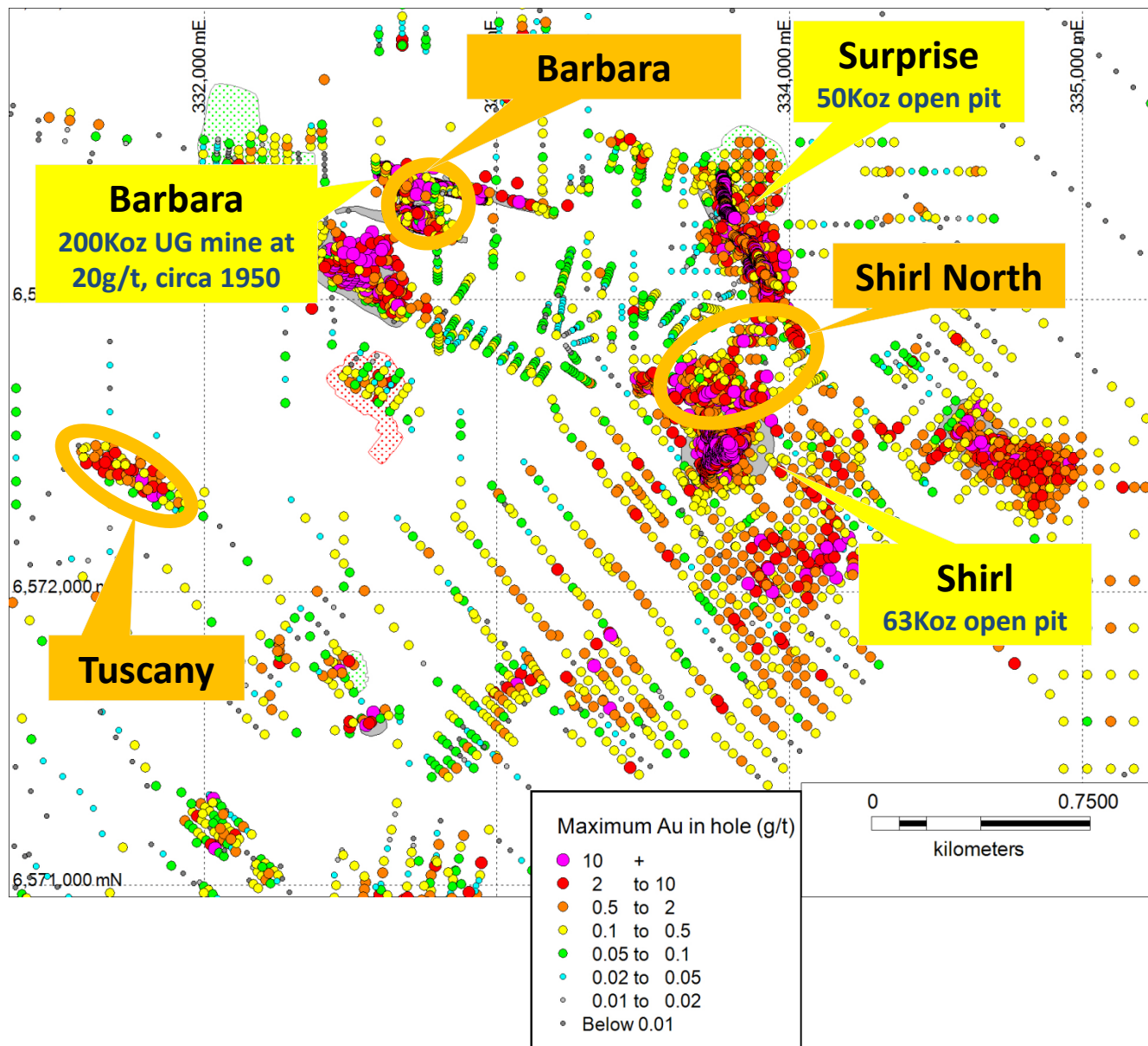
SKO - HBJ Diamond Drill Results



Hole ID	Northing (m)	Easting (m)	Dip/Azimuth	From (m)	To (m)	Interval (m)	Grade (g/t gold)
HBJDD001	49504	20046	-54/090	559	561	2	1.0
				591	593	2	1.6
				609	612.6	3.6	8.8
HBJDD002	49600	20074	-60/090	334	336	2	1.4
				591	593	2	4.1
HBJDD003A	49342	20218	-55/090	169	172.6	3.6	1.2
				367.2	370.3	3.1	1.1
				379	383	4	0.9
				394.2	398	3.8	1.1
HBJDD009	49460	20187	-60/090	61	62	1	0.6
				83	84	1	1.0
				469.7	471	1.3	2.1
				475	479.9	4.9	3.0
HBJDD010	49800	20032	-56.5/090	504	507	3	1.1
				370	371	1	1.9
				388	389	1	1.5
				416	417	1	2.3
HBJDD011	49700	20047	-53/090	611.1	619	8	2.3
				515.5	517	0.6	2.8
				537.0	539.4	2.4	5.0
HBJDD012	49356	20256	-57/090	547.0	551.5	4.5	5.6
				310.8	312	1.2	1.6
				319	320	1	2.2
				322	323	1	1.6
				324	325	1	4.4
				326	333	7	2.8
				334	336	2	1.6

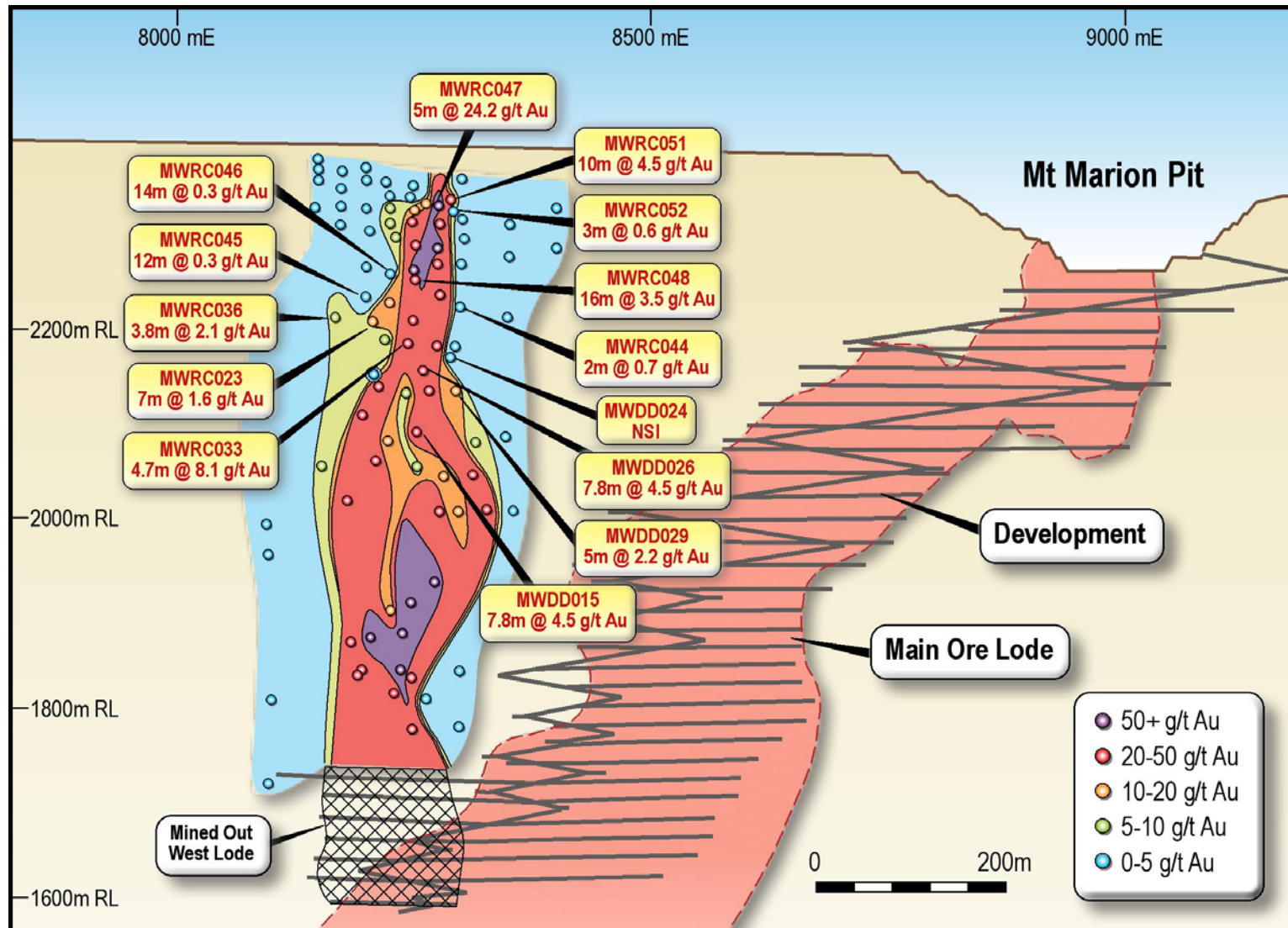
Hole ID	Northing (m)	Easting (m)	Dip/Azimuth	From (m)	To (m)	Interval (m)	Grade (g/t gold)
HBJDD013	49460	20187	-61/090	382	383	1	0.6
				389	392	3	1.4
				393	394	1	0.7
				397	409.5	12.5	1.4
				411	413	2	0.7
				160	162	2	0.8
HBJDD015	49700	20031	-66/093	423.5	427	3.5	2.6
				428.5	430	1.5	1.0
				461.8	462.2	0.4	0.7
				347.0	349.0	2	1.1
				356.0	358.0	2	2.0
HBJDD016	49600	20076	-53/090	422.0	422.6	0.6	1.5
				544.0	544.4	0.4	1.4
				605.7	617.0	11.3	1.3
				510.0	513.5	3.5	1.7
				537.2	539.4	2.3	5.1
HBJDD020	49800	20032	-57/090	544.0	544.8	0.8	1.3
				549.0	551.0	2	5.3
				530.2	532.0	1.8	3.2
				535.0	537.7	2.7	5.0

SKO - SBS 28 Complex



- Infill drilling completed at Shirl North. Results consistent with new model
- Shirl Main lode continues north of current pit
- Mineralization intersected beneath Barbara Pit
- Continuity of mineralization confirmed at Tuscany

SKO - Mt Marion West Long Section



Mt Marion West Infill Drilling Program Results



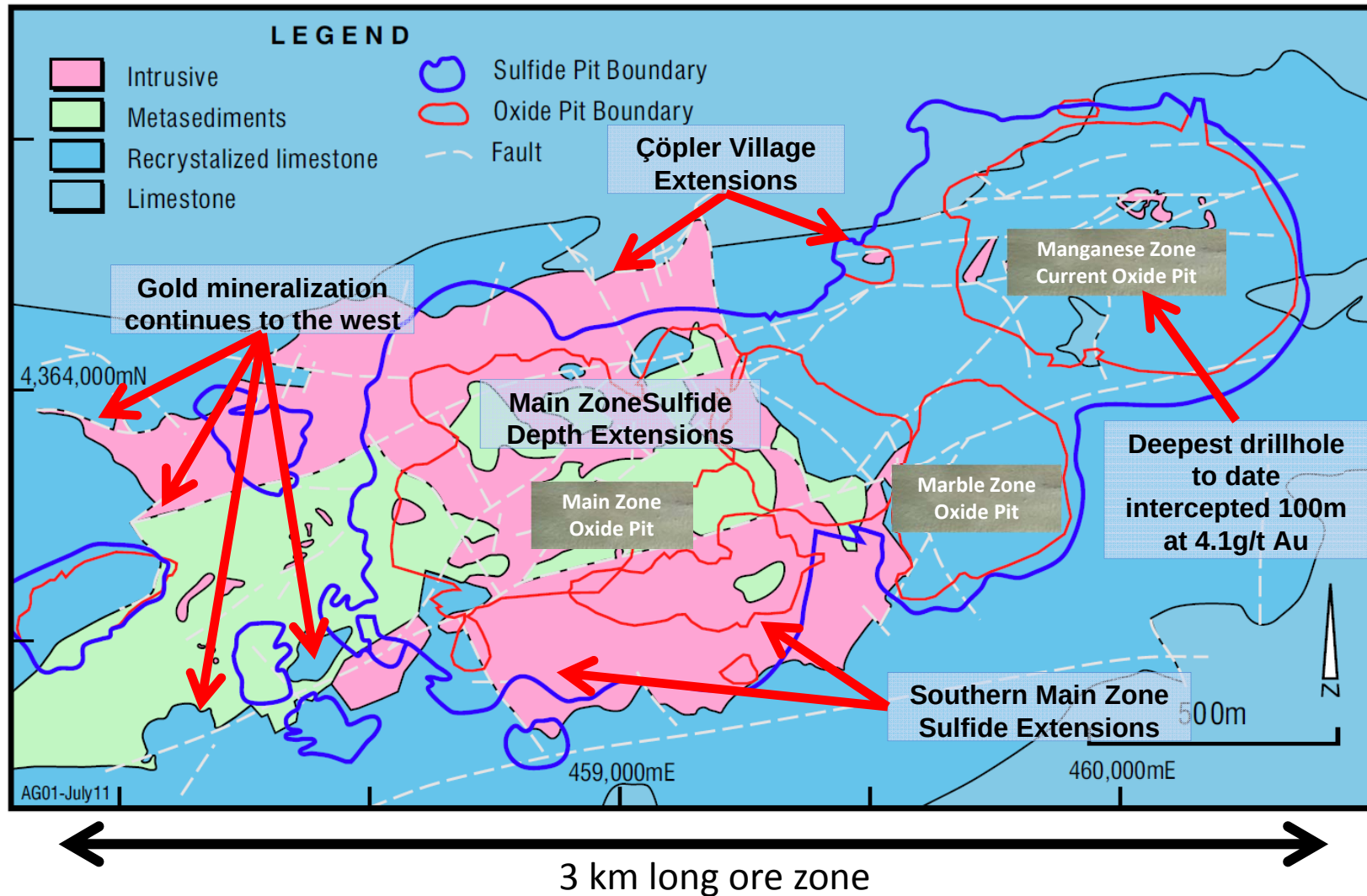
Hole ID	Northing (m)	Easting (m)	Dip/Azi	From (m)	To (m)	Interval (m)	Grade (g/t gold)
MWDD015	10086	8268	-60/180	337.2	345	7.8	4.5
MWDD023	9940	8228	-60/180	173	180	7	1.6
MWDD024	10012	8240	-60/180	NSI			
MWDD026	10016	8279	-60/180	263.2	271	7.8	4.5
MWDD029	10041	8319	-60/180	291	296	5	2.2
MWDD033	9987	8249	-60/180	226.3	231.0	4.7	8.1
MWDD036	9965	8179	-60/180	194.2	198.0	3.8	2.1
MWRC044	9929	8299	-60/180	178	180	2	0.7
MWRC045	9940	8199	-60/180	163	175	12	0.3
MWRC046	9901	8229	-60/180	133	147	14	0.3
MWRC047	9829	8275	-61/180	58	64	5	24.2
MWRC048	9899	8249	-60/180	133	149	16	3.5
MWRC049	9817	8275	-60/180	NSI			
MWRC050	9817	8287	-60/180	NSI			
MWRC051	9827	8287	-60/180	50	60	10	4.5
MWRC052	9837	8287	-60/180	63	66	3	0.6

* Grid is local Mine Grid

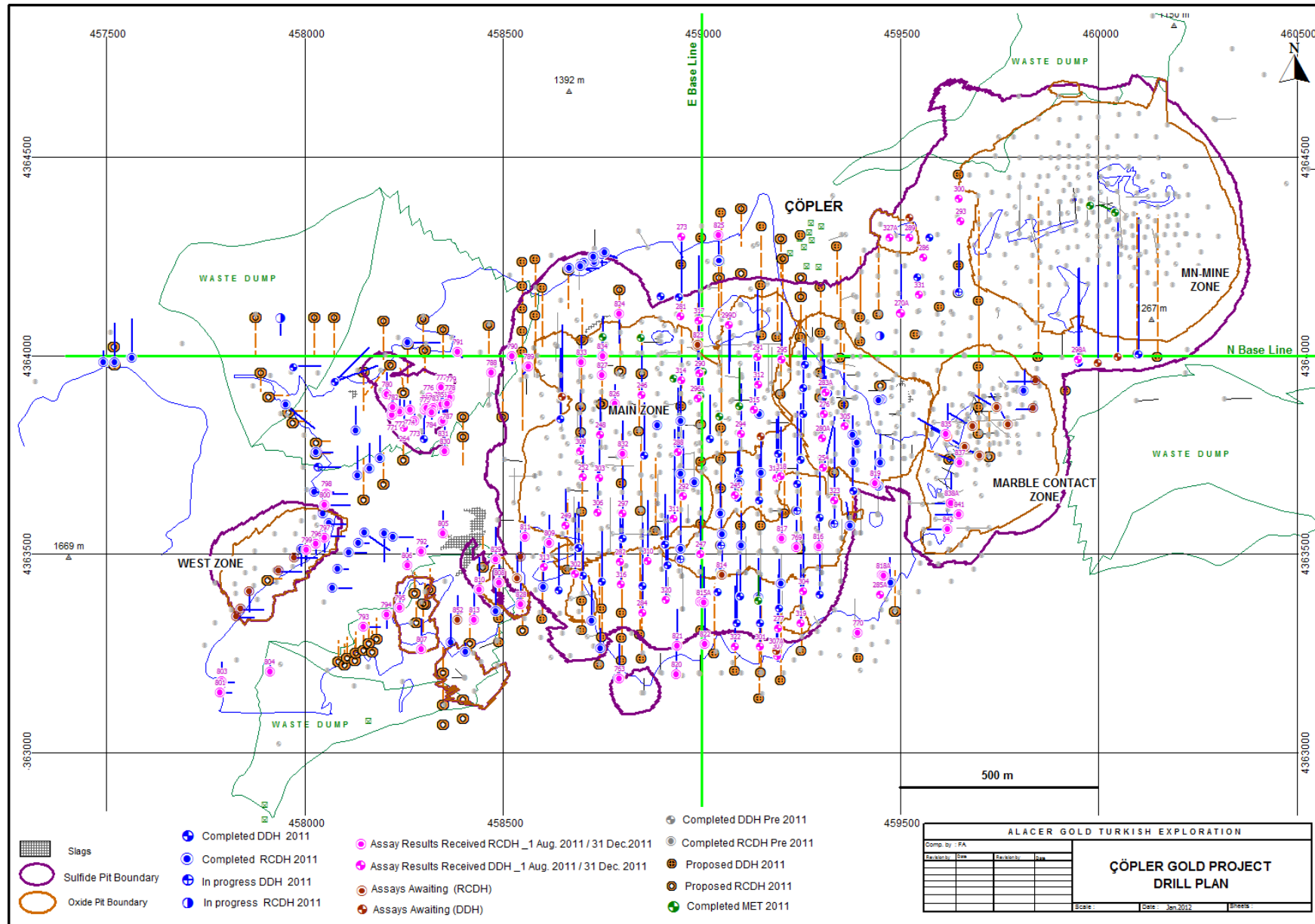
Çöpler Exploration

Çöpler Geological Plan

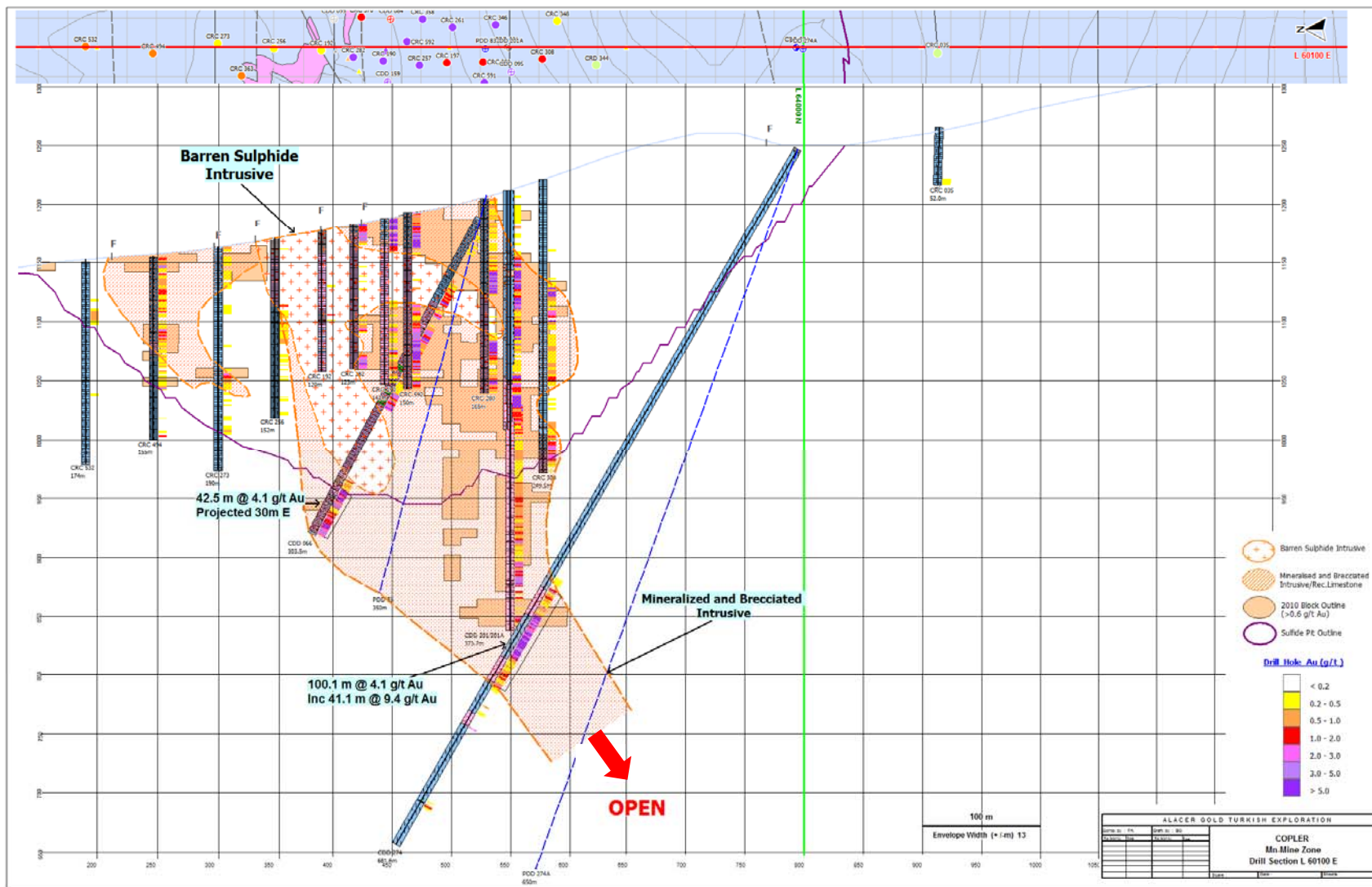
Recent Drilling Extending Mineralization



Çöpler Drilling Focus – December 2012

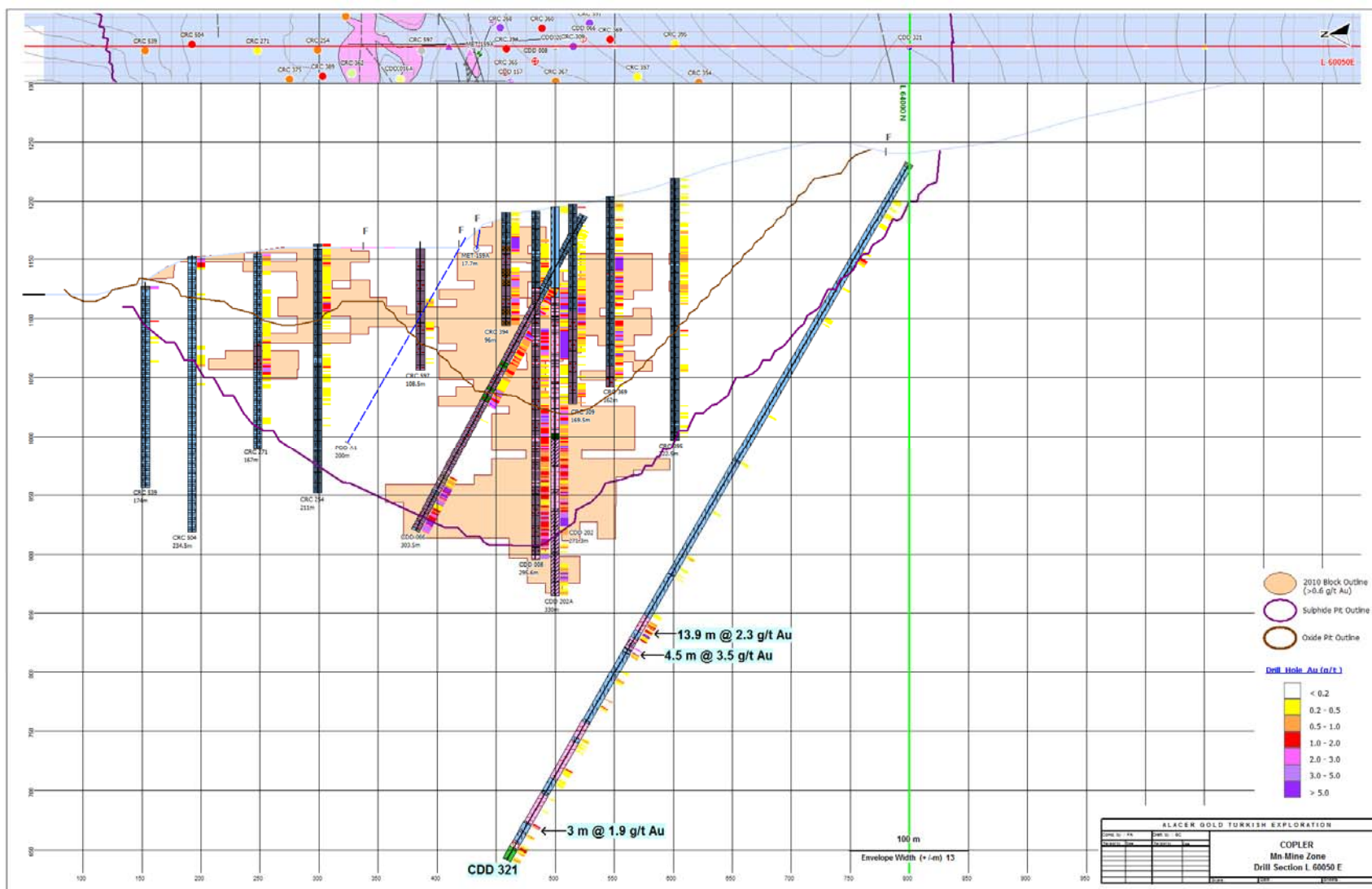


- Significant High-Grade Depth Potential



*Planned Drilling shown in blue

- Significant High-Grade Depth Potential



ALACER GOLD

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ASX: AQG / TSX: ASR | 26

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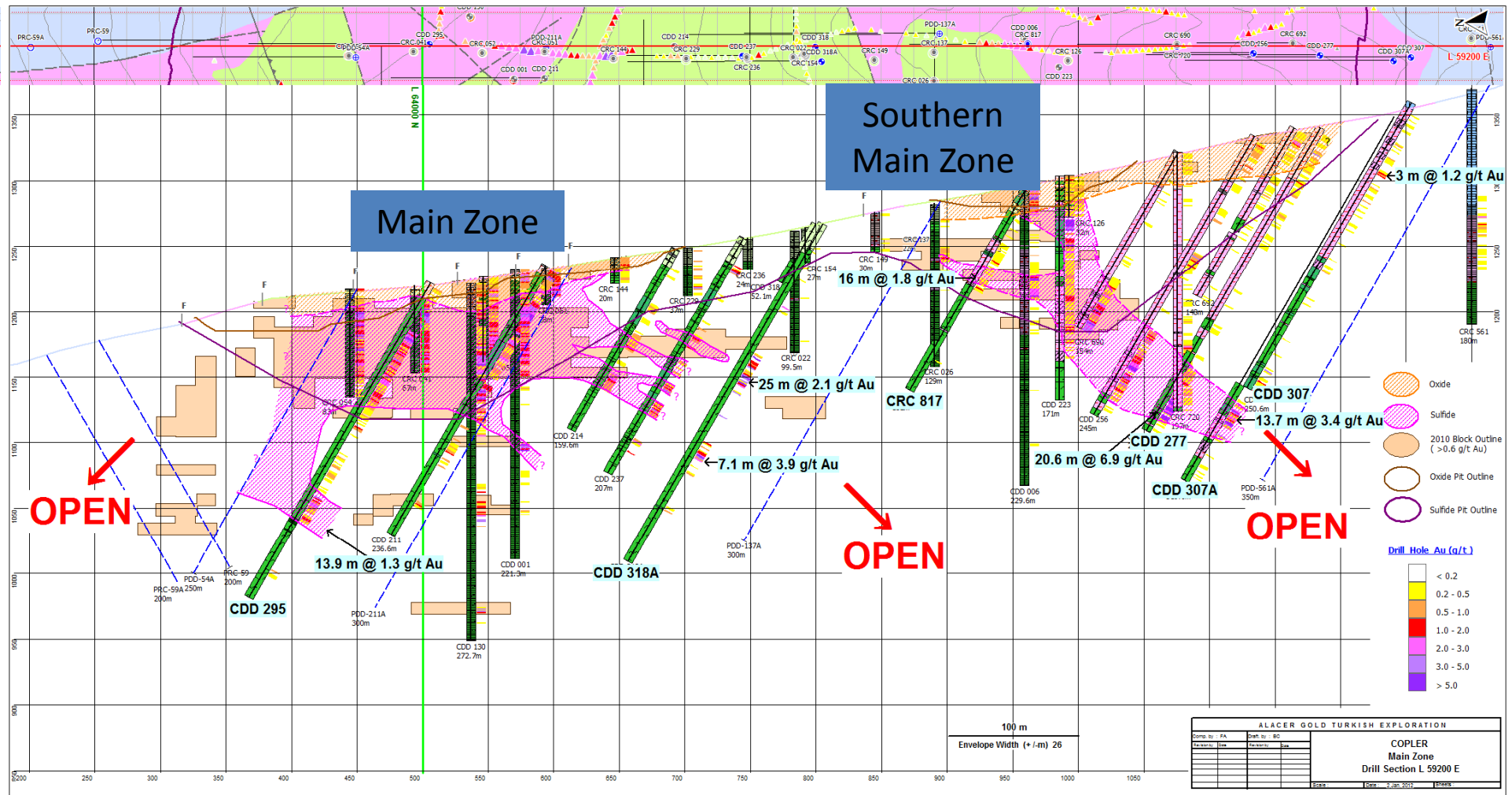
-
- Southern Main Zone**
- Main Zone**
- UNTESTED**
- OPEN**
- OPEN**
- Legend:**
- Oxide
 - Sulfide
 - 2010 Block Outline (>0.6 g/t Au)
 - Oxide Pit Outline
 - Sulfide Pit Outline
 - Drill Hole Au (g/t)
 - < 0.2
 - 0.2 - 0.5
 - 0.5 - 1.0
 - 1.0 - 2.0
 - 2.0 - 3.0
 - 3.0 - 5.0
 - > 5.0
- Scale:** 100 m
- Envelope Width (+/-m) 26**
- ALACER GOLD TURKISH EXPLORATION**
- COPLER Main Zone Drill Section L 59250 E**
- Scale:** 1:50,000

ASX: AQG / TSX: ASR | 27

Çöpler - Section 59200E



- 'Southern Main Zone' extensions in CDD277 & CDD307A
- Additional depth extensions on Main Zone in CDD318A & CDD295

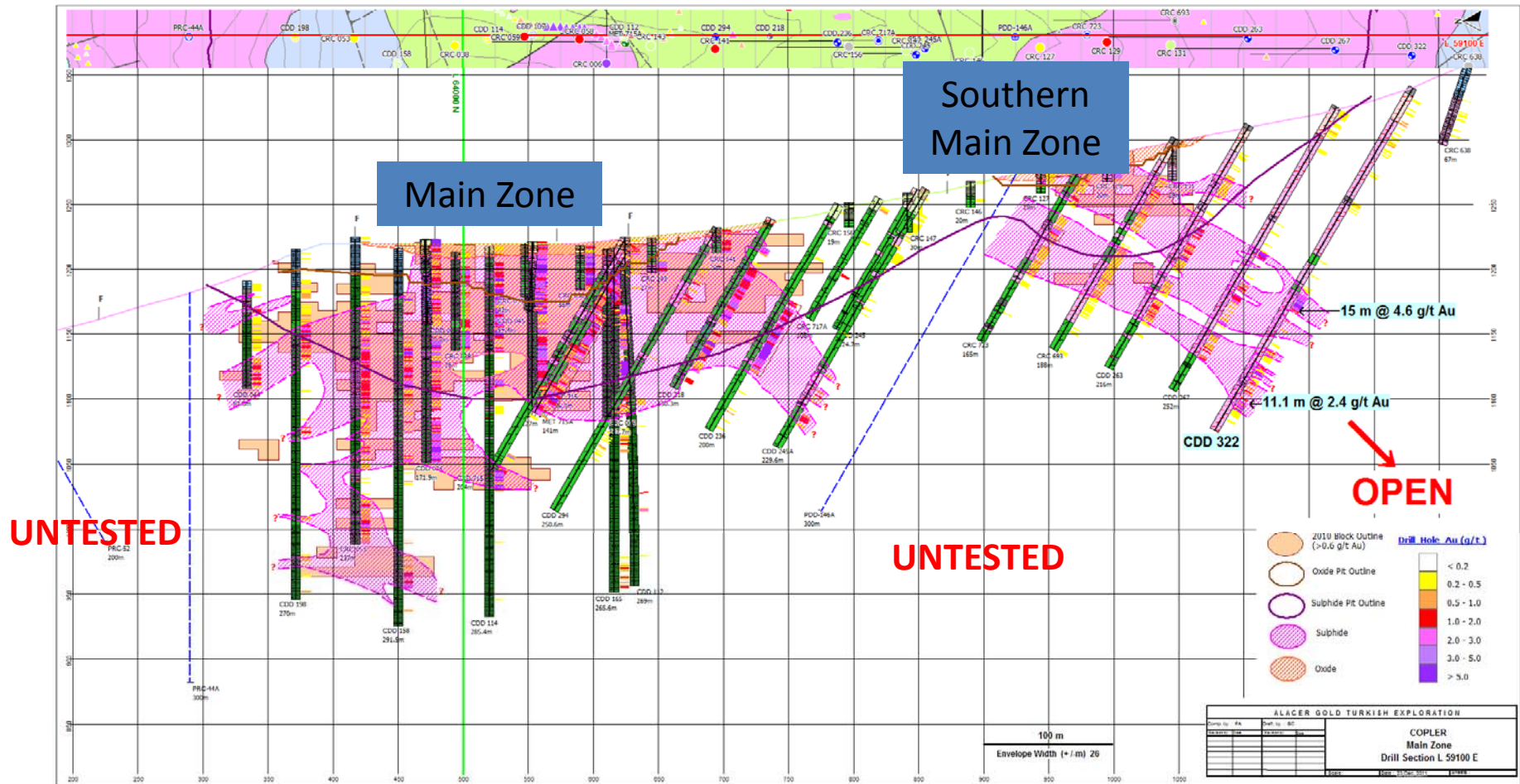


*Planned Drilling shown in blue

ASX: AQG / TSX: ASR | 29

ALACER GOLD

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- ALACER GOLD



*Planned Drilling shown in blue

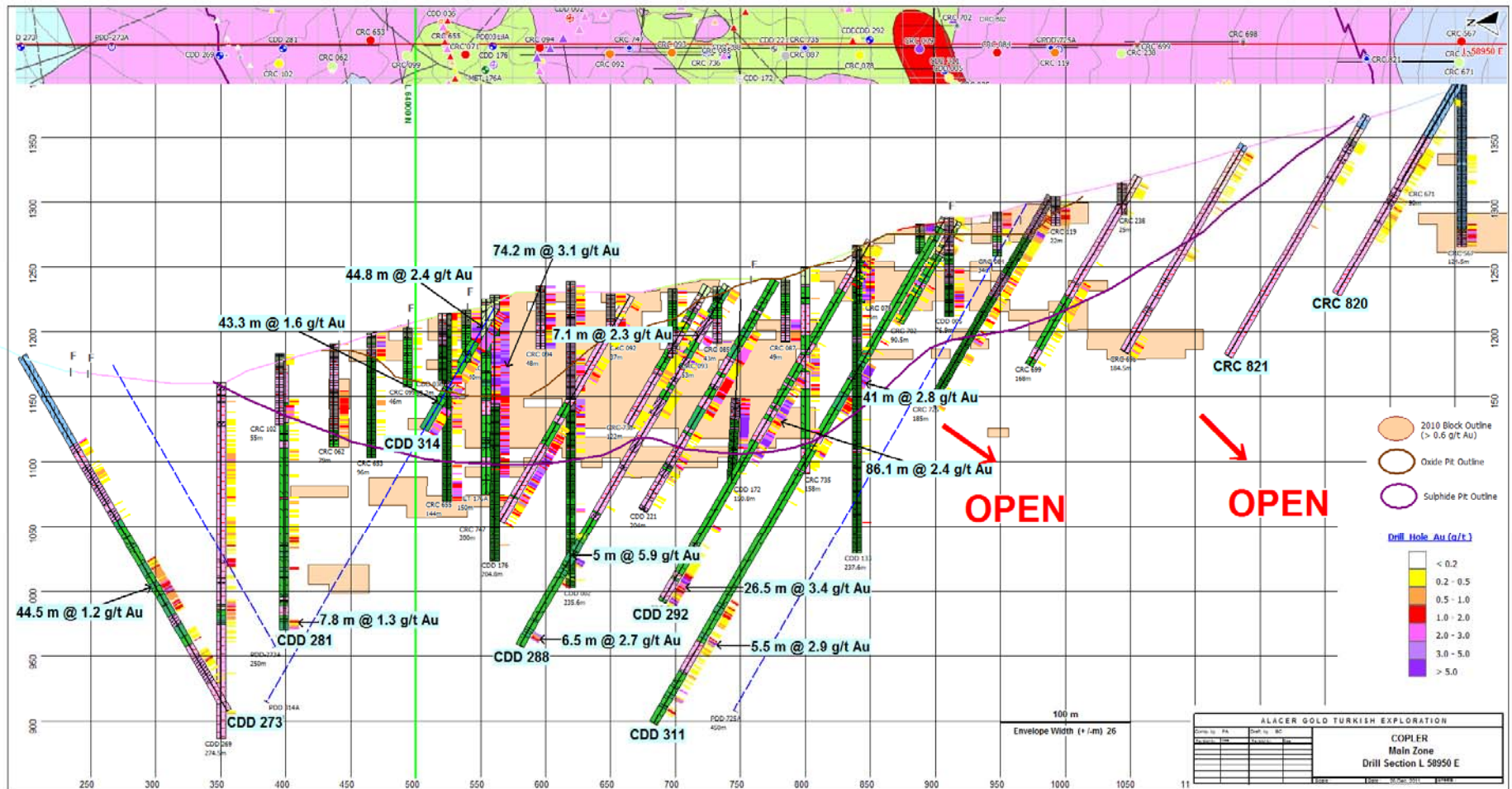
-
- Main Zone**
- Southern Main Zone**
- OPEN**
- UNTESTED**
- OPEN**
- 2010 Block Outline (>0.6 g/t Au)
- Oxide Pit Outline
- Sulphide Pit Outline
- Oxide
- Sulphide
- Drill Hole Au (g/t)
- < 0.2
- 0.2 - 0.5
- 0.5 - 1.0
- 1.0 - 2.0
- 2.0 - 3.0
- 3.0 - 5.0
- > 5.0
- ALACER GOLD TURKISH EXPLORATION
- COPLER Main Zone
- Drill Section I. 59050 E
- 2017
- 1

*Planned Drilling shown in blue

Çöpler - Section 58950E



- Main Zone Depth extensions in CDD292, CDD311 & CDD273
- 41m @ 2.8g/t in CDD311 at current pit floor is outside resource and open at depth



*Planned Drilling shown in blue

-

ASX: AQG / TSX: ASR | 33

ALACER GOLD

- [illegible]

ASX: AQG / TSX: ASR | 34

Çöpler Assay Results



Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-245	Main Zone / L 59100 E	100	101	1	1.12	SULP	124.00	Completed
CDD-245A	Main Zone / L 59100 E	179.1 199	180.2 203.1	1.1 4.1	1.15 1.40	SULP SULP	229.60	Abandoned
CDD-246	Main Zone / L 58850 E	26.4 241.7	51.7 243.3	25.3 1.6	4.28 1.31	SULP SULP	245.00	Completed
CDD-247	Main Zone / L 59000 E	2 16 48.9	11.6 23 53.5	2.6 7 3.6	2.12 1.51 0.70	OX SULP SULP	233.70	Completed
CDD-248	Main Zone / L 58750 E	0 48.4 61.5 94.6 109.1 161.3	19.2 49.9 63.5 95.3 112.8 163.6	19.2 4.6 4.6 0.7 3.7 2.3	0.72 5.03 0.88 2.18 2.12 1.04	OX SULP SULP SULP SULP SULP	183.10	Completed
CDD-249	Main Zone / L 58650 E	18 25.5 46.5 80.6 163	24 28.5 50.5 81.7 172.3	6 3 4 1.1 9.3	2.96 0.95 0.96 5.10 9.30	OX SULP SULP SULP SULP	179.30	Completed
CDD-252	Main Zone / L 58700 E	6.5 19 28.1 61 61 153 169.3	11.7 43.5 31.2 76.2 65 181.5 179.2	5.2 24.5 3.1 15.2 4 28.5 9.9	0.75 0.89 2.00 1.00 2.36 0.95 1.47	OX OX OX SULP SULP SULP SULP	210.50	Abandoned
CDD-254	Main Zone / L 59300 E	43.4 89.4 133.6 144 200.9 221.7	47.1 91 134.7 186.8 212.4 233	3.7 1.6 1.1 42.8 11.5 11.3	2.14 0.75 0.80 0.65 0.81 1.70	SULP SULP SULP SULP SULP SULP	259.00	Completed
CDD-264	West Zone / L 58250 E	NO SIGNIFICANT ASSAY RESULTS					134.80	Completed
CDD-270A	Betw een Main Zone and Mn MINE Zone / L 59500 E	126.5 183 225.2	128.3 187.5 242.1	1.8 4.5 16.9	0.59 1.38 2.19	OX SULP OX	242.10	Completed
CDD-273	North of Main Zone / L 58950 E	78.6 106 184.7 209.3 255.9 272.3	80.4 107 229.2 213.6 256.6 274.6	1.8 1 44.5 4.3 0.7 2.3	1.91 0.54 1.19 3.33 1.22 1.57	OX SULP SULP SULP SULP SULP	315.70	Completed

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-276	Main Zone / L 59300 E	0 16.2 54 61.5 87.7 97.8 116.5 139 148 151.7	11 49 56.4 73 89.6 146 118.5 145 149 152.7	11 32.8 2.4 11.5 1.9 48.2 2 6 1 1	1.68 1.32 0.49 0.47 0.59 1.24 3.68 2.66 2.00 1.85	OX SULP SULP SULP SULP SULP SULP SULP SULP SULP	270.00	Completed
CDD-277	Main Zone / L 59200 E	16.5 41.8 208.6 231.9	30.4 44.8 209.2 252.5	13.9 3 0.6 20.6	0.74 0.83 2.47 6.93	OX OX SULP SULP	266.40	Completed
CDD-280	Main Zone / L 59300 E	NO SIGNIFICANT ASSAY RESULTS					69.70	Abandoned
CDD-280A	Main Zone / L 59300 E	101.5 129.5 188 194 200	103.5 158.3 189.5 195 201	2 28.8 1.5 1 1	1.27 0.98 1.76 1.04 1.13	SULP SULP SULP SULP SULP	236.00	Completed
CDD-281	Main Zone / L 58950 E	29.9 69.3 136.05 143.8 159.4 199.9	33.5 71.3 142.6 145.25 161.7 207.7	3.6 2 6.55 1.45 2.3 7.8	0.73 0.67 0.99 0.79 1.47 1.03	SULP SULP SULP SULP SULP SULP	207.70	Completed
CDD-282	Main Zone / L 58800 E	22.4 42.1 76.7 87.2 113.5 132.4 191.3	24.5 46.1 78.9 116.4 116.4 143.4 197	2.1 4 2.2 29.2 2.9 11 5.7	1.26 2.55 1.20 1.86 5.05 1.50 1.93	SULP SULP SULP SULP SULP SULP SULP	231.80	Completed
CDD-284	South of Main Zone / L 58850 E	4 175.9 193.5 234.5 259.5	7.2 176.9 196.5 241.3 270.5	3.2 1 3 6.8 11	0.55 3.16 1.12 1.05 5.50	OX SULP SULP SULP SULP	378.90	Completed
CDD-285	South of Main Zone / L 59450 E	45.8 74.6 81	51.5 94.5 88	5.7 19.9 7	0.44 1.15 2.11	SULP SULP SULP	103.80	Abandoned

*OX – Oxide, SULP - Sulphide

Çöpler Assay Results



Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-285A	South of Main Zone / L 59450 E	75	89.5	14.5	1.59	SULP	99.10	Abandoned
CDD-286	Between Mn-Mine Zone and Main Zone/59550 E	179.7	181.4	1.7	1.34	OX	353.00	Completed
		230	234.9	4.9	0.60	OX		
		266.5	268.5	2	1.10	SULP		
		275.1	279.4	4.3	0.90	SULP		
		293	294.05	1.05	1.94	SULP		
		309.1	310.1	1	1.53	SULP		
CDD-287	Main Zone / L 59000 E	4	9.2	5.2	1.69	OX	199.10	Completed
		9.2	25	15.8	1.48	SULP		
		71.2	98.1	26.9	4.07	SULP		
Including		78.2	91.2	13	6.91	SULP		
		102.9	110	7.1	0.80	SULP		
		167	178.6	11.6	1.40	SULP		
CDD-288	Main Zone / L 59550 E	0	10	10	0.53	OX	320.00	Completed
		41	48.1	7.1	2.26	SULP		
		54.6	57	2.4	0.93	SULP		
		63	65	2	8.43	SULP		
		239	243	4	7.15	SULP		
		252.1	263.1	11	0.79	SULP		
		304.8	311.3	6.5	2.68	SULP		
CDD-289	Main Zone / L 59550 E	215.6	221.6	6	0.67	OX	373.10	Completed
		233.8	234.7	0.9	1.22	SULP		
		234.7	235.4	0.7	1.83	SULP		
		264	292	28	6.71	SULP		
		269	276	7	10.23	SULP		
Including		281	285	4	17.86	SULP		
Including		296	298	2	1.50	SULP		
		315.8	323.1	7.3	2.63	SULP		
		353.5	362.5	9	1.93	SULP		
CDD-290	Main Zone / L 59000 E	0	5	5	2.09	OX	123.30	Completed
		9.6	13.8	4.2	1.18	SULP		
		20	26	6	0.87	SULP		
CDD-291	Main Zone / L 59150 E	0	86.5	86.5	1.82	SULP	331.00	Completed
		107.5	110.5	3	1.36	SULP		
		117.6	152.7	35.1	2.02	SULP		
CDD-292	Main Zone / L 58950 E	13.1	19.6	6.5	1.89	OX	321.00	Completed
		34.7	36.7	2	1.40	SULP		
		105.7	109.4	3.7	1.49	SULP		
		117.4	124.7	7.3	2.06	SULP		
		126.7	128.5	1.8	0.70	SULP		
		132.2	133.2	1	1.28	SULP		
		136.2	158.5	22.3	3.47	SULP		
		165.2	188	22.8	4.16	SULP		
		190	191.8	1.8	2.82	SULP		
		249.2	251.8	2.6	2.23	SULP		
		292	318.5	26.5	3.41	SULP		

*OX – Oxide, SULP - Sulphide

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-293	Btw Mn Mine Zone and Main Zone	258.9	278.7	19.8	1.81	SULP	392.80	Completed
		263.1	266.1	3	5.12	SULP		
		282.9	286	3.1	0.93	SULP		
		319.2	328	8.8	0.72	SULP		
		346.6	348.6	2	0.84	SULP		
		391	392.8	1.8	2.99	SULP		
CDD-294	Main Zone / L 59100 E	45	46	1	1.18	SULP	250.60	Completed
		56	60	4	1.19	SULP		
CDD-295	Main Zone/ L 59200 E	1.6	4	2.4	2.40	OX	280.30	Completed
		19.8	101.9	82.1	1.86	SULP		
		42.3	47.3	5	5.98	SULP		
		122.7	125.7	3	0.87	SULP		
		157	158.7	1.7	0.82	SULP		
		184.4	198.3	13.9	1.32	SULP		
CDD-296	Main Zone / L 59000 E	0	22.5	22.5	2.03	OX	115.80	Completed
		22.5	65	42.5	2.12	SULP		
		37.5	46.5	9	4.29	SULP		
		51.5	55.5	4	5.36	SULP		
		106.5	110.5	4	2.26	SULP		
CDD-297	Main Zone / L 58800 E	0	18.3	18.3	0.91	OX	235.10	Completed
		22.9	30.1	7.2	1.45	OX		
		34.5	53.3	18.8	1.16	SULP		
		90.6	140.9	50.3	0.65	SULP		
		207.8	209.8	2	2.07	SULP		
CDD-298	Mn-Mine Zone / L 59950 E	431	435.4	4.4	1.69	SULP	450.40	Abandoned
		443.4	444.4	1	2.43	SULP		
CDD-298A	Mn-Mine Zone / L 59950 E Deep Hole	461	464.3	3.3	1.47	OX	552.10	Abandoned
		484.9	491.7	6.8	0.98	OX		
		508.5	510.4	1.9	1.61	SULP		
		514	515.2	1.2	1.73	SULP		
CDD-299	Main Zone	5.3	7.2	1.9	0.50	OX	302.30	Completed
		55.3	56.3	1	1.76	SULP		
		92.5	214	121.5	2.69	SULP		
		123.8	131.7	7.9	4.37	SULP		
		165.6	176.6	11	4.33	SULP		
		188.8	211.9	23.1	4.77	SULP		
		233.8	243.5	9.7	2.17	SULP		
		248.5	252.3	3.8	1.60	SULP		
		258.3	269.3	11	3.62	SULP		
		285.4	287.4	2	1.53	SULP		
		293.6	298.1	4.5	1.39	SULP		

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Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-299A	Main Zone/ L 59050 E	41.7	42.7	1	1.85	SULP	289.70	Completed
		81.8	150	68.2	1.40	SULP		
		160	162	2	1.54	SULP		
		208.9	209.5	0.6	1.22	SULP		
		224.8	226.8	2	5.01	SULP		
		229.7	230.7	1	1.75	SULP		
		258.4	259.4	1	5.14	SULP		
		288.2	289.7	1.5	1.28	SULP		
CDD-299B	Main Zone / L 59050 E	70.5	80.1	9.6	1.30	SULP	298.40	Completed
		102.5	142	39.5	0.80	SULP		
		152	165.9	13.9	0.99	SULP		
		168.9	169.9	1	1.22	SULP		
		176.4	177.4	1	1.76	SULP		
		184.2	194.1	9.9	0.83	SULP		
		206	207.3	1.3	1.60	SULP		
		212.4	215.4	3	1.35	SULP		
CDD-299D	Main Zone / L 59050 E	50.1	51.8	1.7	1.13	SULP	353.50	Completed
		178	182	4	1.36	SULP		
		191.5	197.1	5.6	1.41	SULP		
		201.1	205.1	4	0.88	SULP		
		210.6	211.6	1	1.25	SULP		
		320.8	327.1	6.3	3.70	SULP		
		337.6	339.2	1.6	7.79	SULP		
CDD-300	Main Zone -Marble Contact / 59650 E	155.3	157.8	2.5	0.82	OX	356.20	Completed
		226.6	227.6	1	1.88	OX		
		270	272	2	1.88	OX		
		280.4	281.4	1	2.35	SULP		
including		320.5	351.2	30.7	1.09	SULP		
		338.4	340.2	1.8	4.84	SULP		
CDD-301	South of Main Zone	22.3	24.3	2	0.47	OX	296.40	Completed
		81	85	4	1.01	SULP		
		238.7	239.7	1	1.57	SULP		
		242.2	252.8	10.6	2.11	SULP		
		256.2	261.4	5.2	6.45	SULP		
CDD-302	Main Zone	69.00	71.00	2.00	0.91	OX	129.40	Completed
		77.10	93.50	16.40	1.31	SULP		
CDD-303	Main Zone / L 58750 E	0	12.8	12.8	2.88	OX	250.10	Completed
		46.1	47	0.9	1.30	SULP		
		68.1	69.2	1.1	1.55	SULP		
		90.2	100.9	10.7	1.28	SULP		
		215.3	216.3	1	1.18	SULP		
CDD-304	Main Zone / L 59250 E	12	14	2	0.77	OX	281.20	Completed
		20.8	23.8	3	0.53	OX		
		145.1	158.1	13	1.20	SULP		
		165.2	180.1	14.9	1.54	SULP		
including		178.4	180.1	1.7	6.33	SULP		

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-305	Main Zone / L 59350 E	15.5	28.6	13.1	2.63	OX	269.30	Completed
		69.3	79.8	10.5	2.48	SULP		
		99.7	104	4.3	0.87	SULP		
		136	137.5	1.5	1.04	SULP		
		144	158.3	14.3	0.59	SULP		
		201	202	1	1.64	SULP		
		224.7	226.3	1.6	2.36	SULP		
		253.7	254.7	1	2.86	SULP		
CDD-306	Main Zone / L 58750 E	33	68.7	35.7	1.45	SULP	228.30	Abandoned
including		33	37.5	4.5	6.04	SULP		
		43.3	48	4.7	1.81	SULP		
		175	176	1	1.05	SULP		
		193.4	198.8	5.4	1.17	SULP		
		200.7	204.2	3.5	1.33	SULP		
CDD-307	South of Main Zone / L 59200 E	57.3	60.3	3	1.16	SULP	250.60	Abandoned
		70.3	71.3	1	0.71	SULP		
		81.8	82.8	1	0.94	SULP		
		144.2	145	0.8	0.70	SULP		
		231.5	233.7	2.2	1.92	SULP		
		241.3	243.5	2.2	0.70	SULP		
		249.6	250.6	1	1.59	SULP		
CDD-307A	Main Zone / L 59200 E	253.7	267.4	13.7	3.35	SULP	319.60	Completed
		276.1	277.1	1	3.19	SULP		
CDD-308	Main Zone / 58700 E	18	19.2	1.2	1.27	OX	300.1	Completed
		21.2	41.7	20.5	0.56	SULP		
		88.3	89.3	1	1.19	SULP		
		105.8	107.8	2	1.13	SULP		
		162	164.9	2.9	3.78	SULP		
		172.3	192.8	20.5	2.75	SULP		
		182.5	189.8	7.3	6.00	SULP		
Including		228.8	229.9	1.1	7.35	SULP		
CDD-309	Main Zone / 59400 E	46.5	52.5	6	5.02	SULP	261	Completed
		55	59.8	4.8	1.85	SULP		
		180.3	182.9	2.6	0.82	SULP		
		246	251.5	5.5	1.32	SULP		
CDD-310	Main Zone/ L 58850 E	43	46	3	1.00	SULP	303.70	Completed
		51	58.3	7.3	1.22	SULP		
		98.8	105.1	6.3	1.00	SULP		
		128	174.1	46.1	4.28	SULP		
		142.9	152	9.1	10.34	SULP		
Including		202.8	225.4	22.6	1.25	SULP		
		211.5	214	2.5	4.88	SULP		
Including		236.4	239.4	3	5.28	SULP		
		272.3	275.8	3.5	0.76	SULP		
		298.7	301.2	2.5	1.01	SULP		

*OX – Oxide, SULP - Sulphide

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Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-311	Main Zone / L 58950 E	3.9	7.8	3.9	1.12	OX	449.20	Completed
		51.9	55.9	4	3.06	SULP		
		64	67.1	3.1	2.11	SULP		
		106.2	107.2	1	1.02	SULP		
		125.7	146	20.3	4.94	SULP		
		155.8	168.7	12.9	1.27	SULP		
		192.5	193.2	0.7	1.25	SULP		
		203.4	206.3	2.9	3.01	SULP		
		337.2	338.5	1.3	1.53	SULP		
		342.5	343.5	1	1.34	SULP		
		346.7	351	4.3	1.17	SULP		
		369.9	375.4	5.5	2.87	SULP		
		415.8	417.3	1.5	2.39	SULP		
		422.7	425.8	3.1	2.79	SULP		
		433.4	435.2	1.8	1.30	SULP		
CDD-312	Main Zone / L 59150 E	0	25.4	25.4	3.29	OX	289.40	Completed
Including		25.4	82	56.6	2.09	SULP		
		35.2	40.2	5	4.70	SULP		
		88.1	98	9.9	1.41	SULP		
		105.9	106.9	1	1.36	SULP		
		141	142	1	1.42	SULP		
		161	162	1	1.39	SULP		
		167	170.5	3.5	0.91	SULP		
		182.5	196.5	14	3.19	SULP		
		182.5	189.7	7.2	4.91	SULP		
		233.3	251.3	18	1.11	SULP		
CDD-313	Betw een West Zone and Main Zone / L 58600 E	22.8	25.3	2.5	0.74	OX	136.30	Abandoned
		44.6	49.6	5	1.23	OX		
		67.3	71.4	4.1	0.63	OX		
		78	79	1	1.09	OX		
CDD-314	Main Zone / L 58950 E	0	44.8	44.8	2.37	OX+SULP	107.70	Abandoned
		13.3	21.4	8.1	5.11	OX		
		33.6	35.6	2	6.66	SULP		
		40.6	42.6	2	5.63	SULP		
		64.4	107.7	43.3	1.59	SULP		
		66	70	4	3.36	SULP		
		102.3	106.6	4.3	5.21	SULP		
CDD-315	Main Zone / L 59150 E	3.1	23.6	20.5	0.99	OX	255.40	Completed
		23.6	27	3.4	0.91	SULP		
		30.1	32.1	2	1.24	SULP		
		35.5	36.8	1.3	1.49	SULP		
		45	49	4	1.18	SULP		
		55	58	3	1.36	SULP		
		74.6	77.2	2.6	1.43	SULP		
		114.8	116.8	2	1.01	SULP		
		174.1	198.4	24.3	3.12	SULP		
		201.4	202.9	1.5	2.22	SULP		

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-316	South of Main Zone / L 58800 E	131.8	132.8	1	1.13	SULP	304.00	Completed
		151.3	152.3	1	1.22	SULP		
		167.5	170.5	3	0.94	SULP		
		175.5	209.5	34	2.63	SULP		
		183.1	188.5	5.4	4.23	SULP		
		191.6	200.3	8.7	4.58	SULP		
		215.5	216.5	1	3.45	SULP		
		229.8	241.5	11.7	2.51	SULP		
		237	240	3	6.72	SULP		
		264.1	265.1	1	2.95	SULP		
CDD-317	Main Zone / L 59000 E	113.1	114.1	1	1.52	SULP	378.50	Completed
		127.1	134.1	7	1.36	SULP		
		154	157	3	1.13	SULP		
		165	170	5	0.90	SULP		
		174	181	7	1.00	SULP		
		218.7	222.7	4	1.23	SULP		
		241.9	243.9	2	1.75	SULP		
		258.5	262.5	4	1.15	SULP		
		370.2	372.2	2	2.85	SULP		
CDD-318	Main Zone / L 59200 E	NO SIGNIFICANT ASSAY RESULTS					57.10	Abandoned
CDD-318A	Main Zone / L 59200 E	69.7	70.7	1	2.28	SULP	297.60	Completed
		114	115.2	1.2	5.87	SULP		
		117.2	123.3	6.1	1.66	SULP		
		128.5	139	10.5	3.22	SULP		
		143.5	145.5	2	3.43	SULP		
		165.2	166.2	1	3.84	SULP		
		188.8	189.8	1	1.08	SULP		
		196.9	204	7.1	2.96	SULP		
CDD-319	Main Zone / L 59250 E	221.6	237.9	16.3	2.28	SULP	300.20	Completed
CDD-320	South of Main Zone/ L 58900 E	171.3	175.3	4	2.12	SULP	303.40	Completed
		178.3	180.3	2	1.98	SULP		
		186.3	187.3	1	2.58	SULP		
CDD-321	Mn-Mine Zone / L 60050 E Deep Hole	90.1	94.1	4	0.88	OX	682.00	Abandoned
		446.2	460.1	13.9	2.30	SULP		
		463.1	464.5	1.4	1.28	OX		
		472.1	473.2	1.1	2.26	SULP		
		476.1	480.6	4.5	3.50	OX		
		529.1	530.1	1	1.62	OX		
		589.9	590.9	1	1.35	SULP		
		643.9	646.9	3	1.88	SULP		
		665.7	668.9	3.2	1.17	SULP		
CDD-322	South of Main Zone / L 59100 E	180.8	195.8	15	4.57	SULP	305.00	Completed
Including		184.8	191.8	7	7.17	SULP		
		230.6	235	4.4	1.13	SULP		
		244.2	251.6	7.4	2.09	SULP		
		258.5	260.4	1.9	0.91	SULP		
		265.7	268.7	3	1.22	SULP		
		271.5	282.6	11.1	2.42	SULP		

*OX – Oxide, SULP - Sulphide

Çöpler Assay Results



Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CDD-323	Main Zone / L 59350 E	130.3	131.3	1	4.12	SULP	362.80	Completed
		168	182.4	14.4	2.06			
		174.7	182.4	7.7	7.70	SULP		
		192.6	193.8	1.2	4.29	SULP		
		197.9	199.1	1.2	1.13	SULP		
		211.4	216.7	5.3	1.42	SULP		
		226.6	282.2	55.6	1.17	SULP		
CDD-325	Main Zone / L 58650 E	0	18.8	18.8	1.56	SULP	303.70	Completed
		46.3	62.4	16.1	2.59	SULP		
		74	78.7	4.7	1.10	SULP		
		82.7	90	7.3	3.22	SULP		
		198.5	271	72.5	1.84	SULP		
including		237.7	255.3	17.6	3.27	SULP		
CDD-326	Main Zone / L 59150 E	13.1	16	2.9	2.79	SULP	249.00	Completed
		46.3	79.9	33.6	3.59	SULP		
		133.2	140.3	7.1	1.44	SULP		
		156.3	157.3	1	1.08	SULP		
		182.9	183.9	1	1.05	SULP		
CRC-771	West Zone / L 58200 E	33	36	3	0.50	SULP	75.00	Completed
CRC-772	West Zone / L 58250 E	60	63	3	0.54	SULP	68.00	Completed
CRC-773	West Zone / L 58300 E	8	21	13	0.50	OX	64.00	Completed
		25	35	10	0.72	SULP		
CRC-774	West Zone / L 58250 E	26	29	3	0.59	SULP	48.00	Completed
CRC-775	West Zone / L 58300 E	0	17	17	1.11	OX	33.00	Completed
CRC-776	West Zone / L 58300 E	0	16	16	0.43	OX	40.00	Completed
CRC-777	West Zone / L 59350 E	NO SIGNIFICANT ASSAY RESULTS					40.00	Completed
CRC-778	NW Waste Dump Area / L 59350 E	4	8	4	0.43	OX	44.00	Completed
		19	21	2	0.50	SULP		
CRC-779	West Zone / L 58150 E	NO SIGNIFICANT ASSAY RESULTS					30.00	Completed
CRC-780	WEST AREA / L 58200 E	18	22	4	0.56	SULP	111.00	Completed
		50	53	3	1.12	SULP		
CRC-781	West Zone/ L 58300 E	8	11	3	0.59	OX	36.00	Completed
		17	26	9	0.57	SULP		
CRC-782	West Zone/ L 58350 E	NO SIGNIFICANT ASSAY RESULTS					50.00	Completed
CRC-783	West Zone/ L 58350 E	25	30	5	0.51	SULP	40.00	Completed
CRC-784	West Zone / L 58300 E	0	13	13	0.65	SULP	30.00	Completed

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CRC-785	West Zone / L 58350 E	NO SIGNIFICANT ASSAY RESULTS					36	Completed
CRC-786	West Zone / L 58350 E	NO SIGNIFICANT ASSAY RESULTS					50	Completed
CRC-787	West Zone / L 58350 E	NO SIGNIFICANT ASSAY RESULTS					34	Completed
CRC-788	NW Waste Dump / L 58500 E	6	7	1	0.54	SULP	36	Completed
CRC-789	NW Waste Dump / L 58550 E	32	33	1	1.25	SULP	50	Completed
		35	42	7	1.85	SULP		
		41	42	1	4.34	SULP		
CRC-790	NW Waste Dump / L 58150 E	NO SIGNIFICANT ASSAY RESULTS					33	Completed
CRC-791	NW Waste Dump / L 58400 E	NO SIGNIFICANT ASSAY RESULTS					35	Completed
CRC-792	Bet ween WEST and Main Zone / L 58300 E	NO SIGNIFICANT ASSAY RESULTS					48	Completed
CRC-793	NW Waste Dump / L 58150 E	7	10	3	3.88	OX	80	Completed
CRC-794	NW Waste Dump / L 58200 E	NO SIGNIFICANT ASSAY RESULTS					66	Completed
CRC-795	NW Waste Dump / L 58250 E	0	28	28	0.73	OX	84	Completed
		48	51	3	0.61	OX		
CRC-796	West Zone / L 58250 E	0	17	17	2.39	OX	48	Completed
CRC-797	West Zone / L 58050 E	1	9	8	9.68	OX	67	Completed
		5	9	4	4.45	OX		
CRC-798	West Zone / L 58050 E	20	21	1	3.19	OX	100	Completed
		33	34	1	0.68	OX		
		73	75	2	1.27	SULP		
CRC-799	West Zone/ L 58000 E	0	19	19	13.40	OX	48	Completed
CRC-800	West Zone / L 58050 E	11	15	4	0.57	OX	112	Completed
		20	24	4	4.81	OX		
		42	44	2	1.29	OX		
CRC-801	South of West Zone / L 57800 E	0	12	12	1.77	OX	72	Completed
		6	8	2	3.52	OX		
		18	20	2	0.55	OX		
		39	40	1	5.77	OX		
		40	45	5	0.99	SULP		
		45	46	1	4.14	OX		
		50	58	8	0.73	SULP		
CRC-802	South of West Zone L 57800 E	0	2	2	0.56	OX	60	Completed
		6	9	3	2.01	OX		
CRC-803	South of West Zone / L 57800 E	0	1	1	0.50	OX	107	Completed
		2	3	1	0.60	OX		
		4	7	3	5.00	OX		
		4	6	2	7.21	OX		
		96	99	3	1.36	SULP		
		96	97	1	3.17	SULP		

*OX – Oxide, SULP - Sulphide

Çöpler Assay Results



Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CRC-804	South of West Zone / L 57900E	2	6	4	1.88	OX	43	Completed
		6	16	10	0.81	SULP		
CRC-805	Betw een Main Zone and West Zone / L 58350 E	3	5	2	0.57	OX	120	Completed
CRC-806	West Zone / L 58250 E	NO SIGNIFICANT ASSAY RESULTS					90	Completed
CRC-807	West Zone / L 58300 E	13	19	6	0.59	OX	157	Completed
CRC-808	Betw een West Zone West Zone / L 58500 E	0	16	16	1.30	OX	105	Completed
		16	26	10	1.35	SULP		
		31	33	2	2.31	SULP		
		38	41	3	0.81	SULP		
		46	54	8	1.16	SULP		
		69	81	12	1.37	SULP		
CRC-809	Betw een West Zone Main Zone / L 58600 E	12	16	4	2.25	SULP	144	Completed
		31	32	1	1.63	SULP		
		37	46	9	2.98	SULP		
		82	85	3	5.18	SULP		
		87	90	3	2.58	SULP		
CRC-810	Betw een West Zone and Main Zone/ L 58450E	18.00	20.00	2.00	0.86	OX	162	Completed
		20.00	28.00	8.00	0.95	SULP		
		55.00	60.00	5.00	1.38	SULP		
		125.00	139.00	14.00	1.22	SULP		
CRC-811	Betw een West Zone and Main Zone/ L 58500 E	5.00	9.00	4.00	0.58	OX	108	Completed
		11.00	14.00	3.00	0.60	OX		
		40.00	42.00	2.00	1.13	SULP		
CRC-812	Betw een West Zone and Main Zone/ L 58550 E	0.00	13.00	13.00	1.40	OX	121	Completed
		18.00	22.00	4.00	1.57	SULP		
		29.00	66.00	37.00	3.30	SULP		
		44.00	48.00	4.00	7.09	SULP		
		59.00	63.00	4.00	18.18	SULP		
		84.00	85.00	1.00	1.04	SULP		
CRC-813	Betw een West Zone and Main Zone/ L 58450 E	119.00	121.00	2.00	1.08	SULP	155	Completed
CRC-814	South of Main Zone/ L 59050 E	23	36	13	1.44	SULP	160	Completed
		48	49	1	1.11	SULP		
		54	68	14	2.96	SULP		
		85	87	2	1.04	SULP		
		91	92	1	1.78	SULP		
		107	113	6	1.12	SULP		
		126	127	1	1.38	SULP		
CRC-815	South of Main Zone / L 59000E	NO SIGNIFICANT ASSAY RESULTS					131	Abandoned
CRC-815A	South of Main Zone / L 59000 E	8	13	5	0.42	OX	200	Completed
		14	18	4	0.92	OX		
		19	23	4	0.65	SULP		
		121	134	13	0.51	SULP		
		140	180	40	0.52	SULP		

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CRC-816	Main Zone / L 59300 E	6	23	17	0.38	OX	186	Completed
		26	28	2	4.98	SULP		
		80	92	12	1.56	SULP		
CRC-817	Main Zone / L 59200 E	0	24	24	1.35	OX	182	Completed
		64	65	1	1.01	SULP		
		88	89	1	1.68	SULP		
CRC-818	Main Zone / L 59450 E	4	24	20	0.84	OX	84	Abandoned
		28	29	1	0.58	SULP		
CRC-818A	South of Main Zone Main Zone / L 59450 E	0	15	15	1.01	OX	160	Abandoned
		18	25	7	1.08	SULP		
		29	30	1	1.12	SULP		
		36	38	2	2.04	SULP		
CRC-819	Main Zone / L 59450 E	36	40	4	1.69	SULP	162	Abandoned
CRC-820	South of Main Zone Main Zone / L 58950 E	73	75	2	1.27	SULP	191	Abandoned
		110	112	2	0.90	SULP		
CRC-821	Main Zone / 58950 E	NO SIGNIFICANT ASSAY RESULTS					214	Abandoned
CRC-822	South of Main Zone / L 59000 E	53	54	1	1.12	SULP	252	Completed
		195	198	3	6.45	SULP		
		213	216	3	1.56	SULP		
		226	232	6	0.85	SULP		
		238	244	6	2.85	SULP		
		248	251	3	1.65	SULP		
CRC-823	Main Zone / L 59000 E	12	14	2	0.88	SULP	179	Completed
		25	27	2	9.21	SULP		
		98	105	7	3.63	SULP		
		108	162	54	1.82	SULP		
		144	154	10	3.19	SULP		
		166	172	6	0.83	SULP		
CRC-824	Main Zone / L 58800 E	37	51	14	1.72	SULP	143	Completed
		39	42	3	4.23	SULP		
		120	122	2	1.06	SULP		
		126	134	8	1.02	SULP		
CRC-825	North Contact / L 59050 E	75	78	3	3.67	SULP	150	Completed
		99	150	51	1.49	SULP		
		99	111	12	2.30	SULP		
		135	150	15	2.16	SULP		
		137	140	3	3.80	SULP		
		147	150	3	3.29	SULP		
CRC-826	Main Zone	0	5	5	1.47	OX	96	Abandoned
		9	11	2	2.43	SULP		
		17	20	3	2.03	SULP		
		68	85	17	1.85	SULP		
		72	74	2	7.34	SULP		

*OX – Oxide, SULP - Sulphide

Çöpler Assay Results



Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CRC-827	Main Zone / L 58750 E	24	26	2	2.92	SULP	180	Completed
		28	31	3	3.03	SULP		
		37	38	1	1.55	SULP		
		78	103	25	3.38	SULP		
including		80	91	11	4.42	SULP		
including		95	100	5	5.02	SULP		
		167	170	3	0.91	SULP		
CRC-828	Between Main Zone and West Zone/ L 58550 E	70	92	22	2.66	SULP	155	Completed
including		73	82	9	4.75	SULP		
		119	124	5	1.72	SULP		
		127	133	6	2.73	SULP		
		127	130	3	4.41	SULP		
CRC-829	Between Main Zone and West Zone / L 58500 E	NO SIGNIFICANT ASSAY RESULTS					84	Completed
CRC-830	NW Waste Dump Area/ L 58350 E	87	88	1	1.06	SULP	222	Completed
CRC-831	NW Waste Dump Area / L 58350 E	NO SIGNIFICANT ASSAY RESULTS					114	Completed
CRC-832	Main Zone / L 58800 E	10	23	13	1.98	SULP	168	Completed
including		13	16	3	3.65	SULP		
		50	53	3	3.15	SULP		
		61	66	5	1.53	SULP		
including		69	70	1	7.03	SULP		
		79	80	1	1.41	SULP		
		99	100	1	1.15	SULP		
CRC-833	Main Zone / L 58700 E	0	93	93	1.71	SULP	138	Abandoned
		31	36	5	3.25	SULP		
		42	47	5	8.82	SULP		
		73	88	15	2.65	SULP		
		107	109	2	0.95	SULP		
		129	134	5	1.22	SULP		
CRC-834	Main Zone / L 58750 E	0	11	11	1.59	OX	203	Completed
		11	21	10	2.09	SULP		
		46	48	2	0.89	SULP		
		59	61	2	0.89	SULP		
		71	86	15	1.16	SULP		
CRC-835	Main Zone / L 59600 E	1	31	30	14.27	OX	169	Abandoned
		43	44	1	1.04	OX		
		160	168	8	0.93	OX		
CRC-835A	Main Zone / L 59600 E	9	18	9	7.04	OX	174	Completed
		18	20	2	1.32	SULP		
		48	57	9	0.99	OX		
CRC-836	Main Zone / L 59600 E	6	54	48	5.72	OX	196	Completed
		9	33	24	10.30	OX		
		64	66	2	0.82	OX		
		142	143	1	0.71	OX		
CRC-837	Main Zone/ L 59650 E	75	76	1	1.13	SULP	143	Completed
		85	89	4	2.00	SULP		

Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CRC-838	Marble Contact / L 59650 E	0	29	29	1.19	OX	80	Completed
including		3	9	6	2.46	OX		
CRC-838A	Marble Contact / L 59650 E	0	6	6	11.38	OX	78	Completed
CRC-839	Marble Contact / L 59650 E	0	16	16	1.51	OX	160	Completed
		42	47	5	1.29	OX		
		81	87	6	2.06	OX		
		91	93	2	1.26	OX		
		98	106	8	1.38	OX		
		106	108	2	3.57	SULP		
		121	122	1	1.43	SULP		
		125	127	2	2.25	OX		
CRC-840	Marble Contact / L 59650 E	39	48	9	1.60	OX	105	Completed
		65	69	4	1.69	OX		
CRC-841	Marble Contact / L 59650 E	43	44	1	1.08	OX	105	Completed
		93	95	2	3.04	OX		
CRC-842	Marble Contact / L 59600 E	1	2	1	1.22	OX	102	Completed
		9	24	15	5.95	OX		
including		14	20	6	9.64	OX		
CRC-843	Mn Mine Zone - Marble Contact / L 59700 E	32	33	1	1.22	OX	138	Completed
		89	98	9	3.41	OX		
		98	100	2	0.92	SULP		
		121	122	1	1.06	SULP		
CRC-844	Marble Contact / L 59650 E	17	25	8	0.74	OX	204	Completed
		36	46	10	1.44	SULP		
		71	89	18	8.58	OX		
including		73	81	8	16.25	OX		
		176	180	4	0.71	OX		
		182	184	2	2.48	SULP		
CRC-845	Mn Mine Zone -Marble Contact / L 59700 E	29	51	22	4.24	OX	140	Completed
including		40	49	9	7.28	OX		
		75	90	15	1.15	SULP		
CRC-846	Mn-Mine Zone / L 59750 E	10	16	6	0.40	OX	174	Completed
		19	21	2	1.05	OX		
		29	40	11	1.19	OX		
		36	40	4	3.27	OX		
including		100	114	14	1.83	OX		
		116	127	11	0.80	OX		
		129	130	1	1.41	OX		
		133	137	4	1.90	OX		

*OX – Oxide, SULP - Sulphide

Çöpler Assay Results



Çöpler 2011 Drill Hole Summary Assay Results 31st December 2011								
Hole Number	Zone / Section Line	From (m)	To (m)	Intercept (m)	Au ppm	Remarks	Depth (m)	Status
CRC-847	Mn Mine Zone / L 59750 E	0	87	87	11.80	OX+SULP	120	Completed
including		8	18	10	19.96	OX		
including		67	72	5	107.55	OX		
CRC-848	Mn-Mine Zone/ L 59750 E	0	12	12	1.05	OX	150	Completed
		18	26	8	0.66	OX		
		68	71	3	1.14	OX		
		78	79	1	1.34	OX		
		103	105	2	0.92	OX		
CRC-849	Mn Mine Zone - Marble Contact / L 59850 E	37	59	22	6.63	OX	146	Completed
including		41	54	13	10.03	OX		
CRC-850	Mn Mine Zone - Marble Contact/ L 59875 E	NO SIGNIFICANT RESULTS					88	Completed
CRC-851	SW Main Zone / L 58550 E	3	7	4	60.50	OX	120	Completed
		8	11	3	2.72	SULP		
		40	42	2	2.28	SULP		

*OX – Oxide, SULP - Sulphide

Çöpler Drill Hole Collar Locations



Hole No	Easting (m)	Northing (m)	RL (m)	Azimuth	Dip
CDD-245	459091	4363644	1262	360°	-60
CDD-245A	459091	4363644	1262	360°	-60
CDD-246	458850	4363903	1198	360°	-60
CDD-247	458999	4363503	1301	360°	-60
CDD-248	458746	4363803	1209	360°	-60
CDD-249	458658	4363575	1281	360°	-60
CDD-252	458701	4363698	1256	360°	-60
CDD-254	459308	4363720	1255	12°	-60
CDD-264	458252	4363821	1270	360	-60
CDD-270A	459502	4364108	1205	360°	-58
CDD-273	458950	4364308	1182	180	-60
CDD-276	459315	4363851	1215	360	-60
CDD-277	459194	4363315	1340	360°	-60
CDD-280	459315	4363790	1215	360°	-60
CDD-280A	459305	4363795	1239	360	-60
CDD-281	458948	4364101	1178		-90
CDD-282	458796	4363483	1280	360	-60
CDD-284	458852	4363355	1250	360°	-60
CDD-285	459450	4363400	1296		-90
CDD-285A	459450	4363400	1296		-90
CDD-286	459560	4364250	1218		-90
CDD-287	458994	4364035	1193	360°	-60
CDD-288	458948	4363753	1235	360°	-60
CDD-289	459524	4364299	1207		-90
CDD-290	458994	4363965	1250	360	-60
CDD-291	459141	4364000	1250	360	-60
CDD-292	458955	4363650	1270		-90
CDD-293	459654	4364342	1173		-90
CDD-294	459100	4363805	1232	360	-60
CDD-295	459202	4363994	1222	360	-60
CDD-296	458994	4363895	1232	360	-60
CDD-297	458802	4363606	1260	-360	-60
CDD-298	459950	4363994	1250	-360	-60
CDD-298A	459950	4363994	1250	360°	-60
CDD-299	459050	4364100	1250	180	60
CDD-299A	459050	4364100	1250	180°	-75
CDD-299B	459050	4364100	1219		-90
CDD-299D	459050	4364100	1219	360	-75

Hole No	Easting (m)	Northing (m)	RL (m)	Azimuth	Dip
CDD-300	459651	4364400	1161		-90
CDD-301	459150	4363250	1355	360	-60
CDD-302	458690	4363450	1308	360	-60
CDD-303	458750	4363694	1238	360°	-60
CDD-304	459258	4363420	1322	360°	-60
CDD-305	459370	4363796	1228	360°	-60
CDD-306	458750	4363607	1243	360°	-60
CDD-307	459192	4363246	1359	360	-60
CDD-307A	459189	4363259	1348	360°	-60
CDD-308	458700	4363770	1230	360°	-60
CDD-309	459385	4363660	1254	360°	-60
CDD-310	458860	4363500	1300	360	-60
CDD-311	458931	4363592	1287	360°	-60
CDD-312	459144	4363929	1233	360°	-60
CDD-313	458604	4363469	1293	360°	-60
CDD-314	458950	4363940	1218	360°	-60
CDD-315	459134	4363865	1241	360°	-60
CDD-316	458798	4363426	1290	360°	-60
CDD-317	458993	4364091	1176	360°	-60
CDD-318	459200	4363700	1267	360°	-60
CDD-318A	459188	4363694	1267	360°	-60
CDD-319	459250	4363328	1347	360°	-60
CDD-320	458910	4363387	1334	360°	-60
CDD-321	460050	4364000	1232	360	-60
CDD-322	459086	4363270	1340	360	-60
CDD-323	459336	4363638	1260	360	-60
CDD-325	458650	4363900	1210	360	-60
CDD-326	459150	4363800	1250	360	-60
CRC-771	458222	4363850	1250	360	-60
CRC-772	458240	4363857	1258	360°	-60
CRC-773	458277	4363833	258	360°	-60
CRC-774	458266	4363863	1254	360°	-60
CRC-775	458312	4363853	1249	180°	-60
CRC-776	458314	4363893	1244	180°	-60
CRC-777	458345	4363919	1226	180°	-60
CRC-778	458367	4363892	1229	180°	-60
CRC-779	458368	4363915	1226	180°	-60
CRC-780	458207	4363902	1255	360°	-60

Çöpler Drill Hole Collar Locations

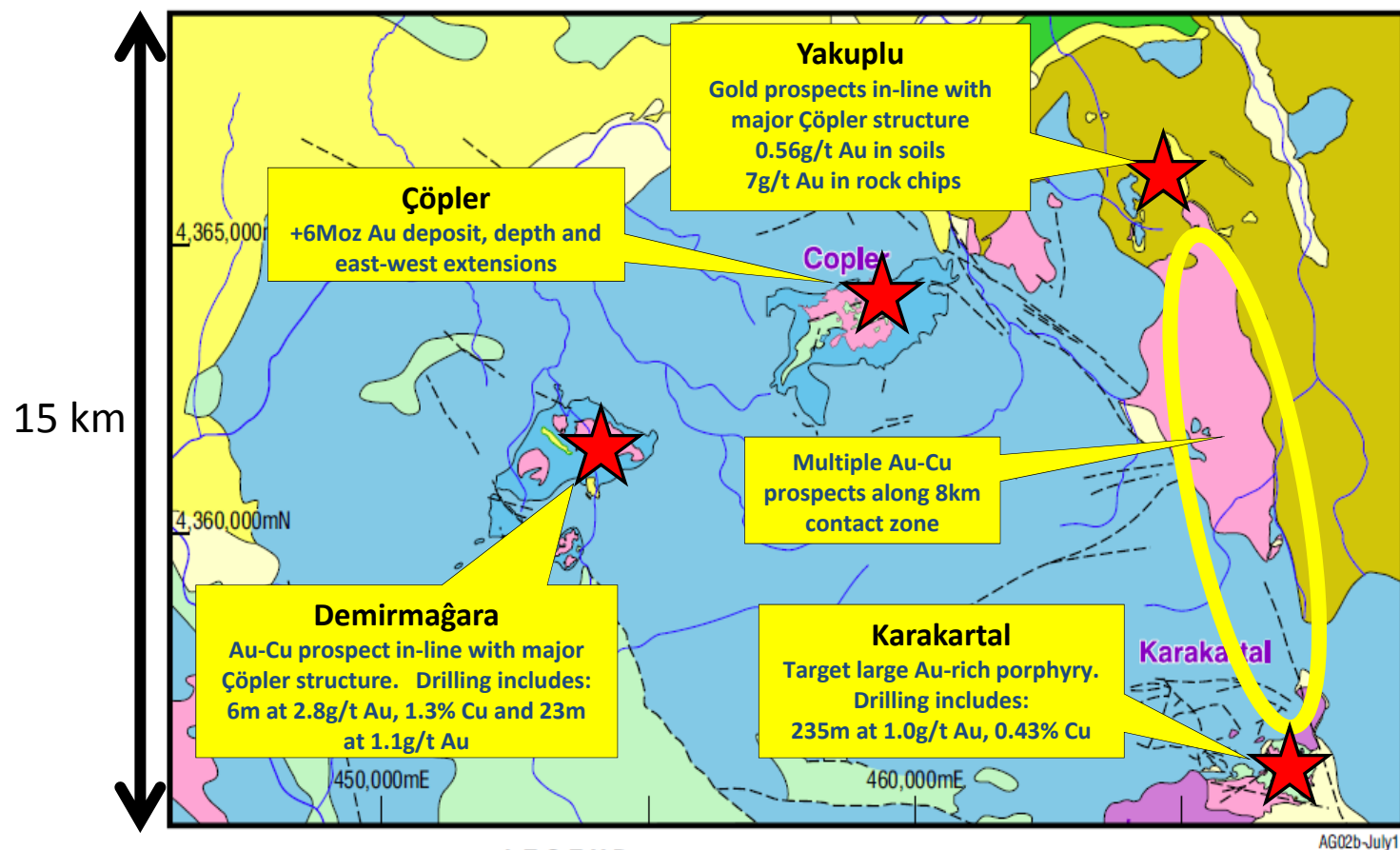


Hole No	Easting (m)	Northing (m)	RL (m)	Azimuth	Dip
CRC-781	458307	4363866	1252	360°	-60
CRC-782	458224	4363868	1260	360	-60
CRC-783	458325	4363866	1252	360	-60
CRC-784	458321	4363855	1252	180	-60
CRC-785	458344	4363869	1242	180	-60
CRC-786	458345	4363875	1242	360	-60
CRC-787	458360	4363878	1238	180	-60
CRC-788	458477	4363951	1221	360	-70
CRC-789	458565	4363972	1212	220	-60
CRC-790	458523	4363998	1223	180	-60
CRC-791	458386	4364008	1231	140	-60
CRC-792	458294	4363505	1260	40	-60
CRC-793	458148	4363315	1310	90	-60
CRC-794	458207	4363347	1310	180	-60
CRC-795	458240	4363364	1307	360	-60
CRC-796	458030	4363525	1310	180	-60
CRC-797	458052	4363540	1352	180	-60
CRC-798	458055	4363648	1347	90	-60
CRC-799	458005	4363510	1373	180	-60
CRC-800	458051	4363623	1364	90	-60
CRC-801	457787	4363150	1434	90	-60
CRC-802	457793	4363177	1434	90	-60
CRC-803	457793	4363178	1434	360	-60
CRC-804	457913	4363203	1381	360	-60
CRC-805	458350	4363550	1259	360	-60
CRC-806	458260	4363471	1250	360	-60
CRC-807	458295	4363260	1308	360	-70
CRC-808	458490	4363427	1277	360	-60
CRC-809	458618	4363528	1270	360	-60
CRC-810	458451	4363400	1270	360	-60
CRC-811	458566	4363539	1270	360	-60
CRC-812	458545	4363431	1270	360	-60
CRC-813	458433	4363328	1270	360	-60
CRC-814	459047	4363450	1304	360	-60
CRC-815	459005	4363373	1331	360°	-60
CRC-815A	459012	4363373	1331	360°	-60

Hole No	Easting (m)	Northing (m)	RL (m)	Azimuth	Dip
CRC-816	459296	4363518	1292	360°	-60
CRC-817	459200	4363540	1290	360°	-60
CRC-818	459450	4363450	1283		-90
CRC-818A	459450	4363450	1283		-90
CRC-819	459450	4363670	1246	360°	-60
CRC-820	458939	4363190	1395	360°	-60
CRC-821	458943	4363267	1367	360°	-60
CRC-822	459014	4363270	1250	360	-60
CRC-823	458993	4364048	1187	360	-60
CRC-824	458795	4364108	1171	180	-60
CRC-825	459043	4364302	1156	180°	-60
CRC-826	458782	4363878	1197	360°	-60
CRC-827	458750	4363948	1203	360°	-60
CRC-828	458545	4363373	1315	360°	-60
CRC-829	458483	4363485	1262	360°	-60
CRC-830	458353	4363758	1253	360°	-60
CRC-831	458348	4363834	1247	360°	-60
CRC-832	458802	4363751	1210	360°	-60
CRC-833	458698	4363982	1189	360°	-60
CRC-834	458751	4363996	1194	360°	-60
CRC-835	459617	4363800	1238	300°	-60
CRC-836	459617	4363800	1238	270°	-70
CRC-837	459651	4363730	1263	290°	-60
CRC-838	459630	4363626	1266	270	-60
CRC-839	459630	4363626	1266	360	-60
CRC-840	459649	4363600	1279	270	-60
CRC-841	459649	4363600	1279	270	-70
CRC-842	459620	4363561	1272	270	-60
CRC-843	459702	4363748	1280	300	-60
CRC-844	459663	4363770	1265	300	-60
CRC-845	459683	4363820	1265	300	-60
CRC-846	459772	4363826	1276	330	-55
CRC-847	459744	4363868	1273	330	-60
CRC-848	459744	4363868	1273	360	-60
CRC-835A	459620	4363795	1238	360	-60
CRC-838A	459630	4363626	1266	360	-60
CRC-849	459843	4363935	1235	270	-60
CRC-850	459836	4363865	1261	270	-60
CRC-851	458545	4363490	1275	360	-60

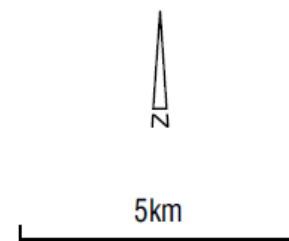
Çöpler District Exploration

Çöpler – New Gold-Copper District



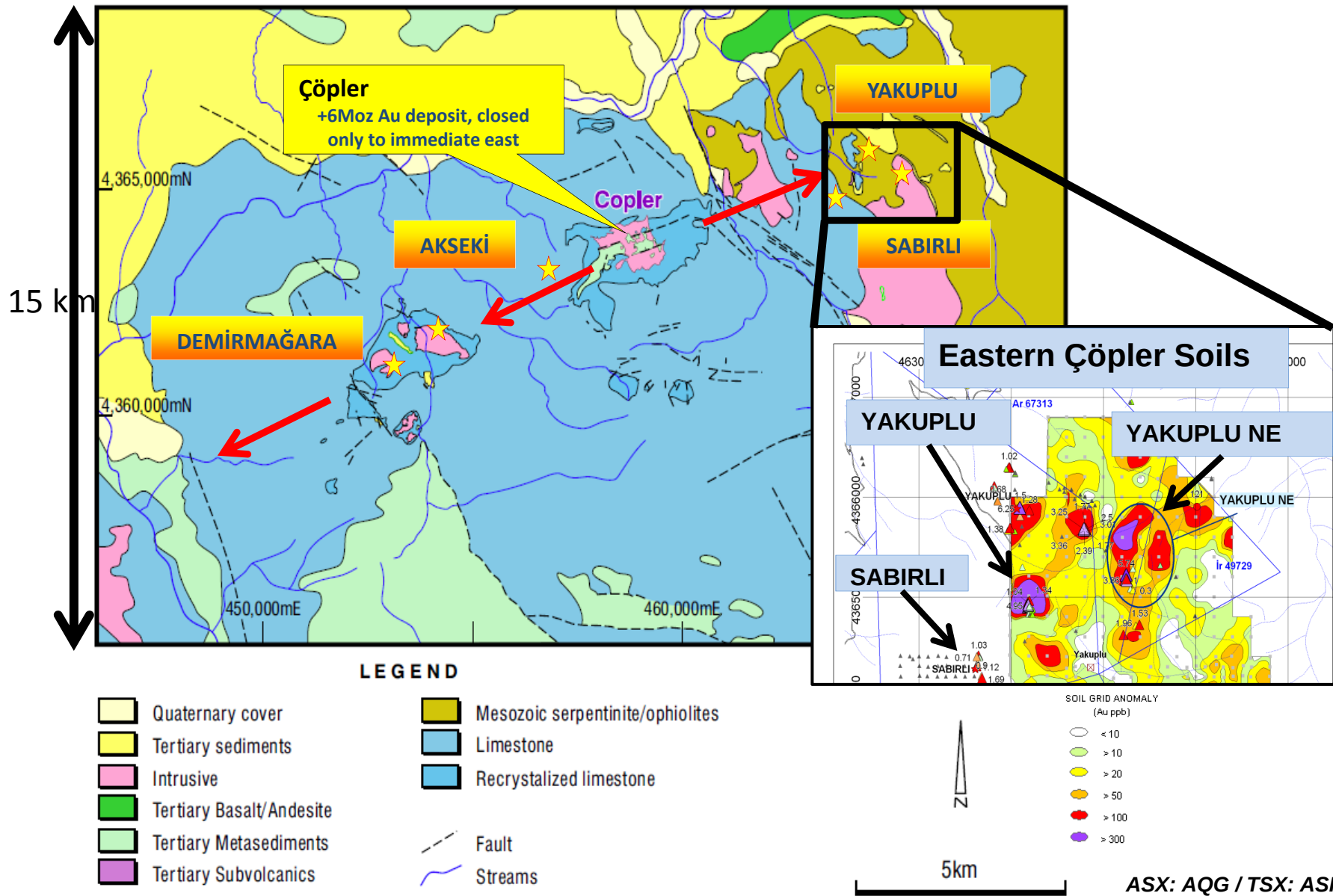
LEGEND

	Quaternary cover		Mesozoic serpentinite/ophiolites
	Tertiary sediments		Limestone
	Intrusive		Recrystallized limestone
	Tertiary Basalt/Andesite		Fault
	Tertiary Metasediments		Streams
	Tertiary Subvolcanics		



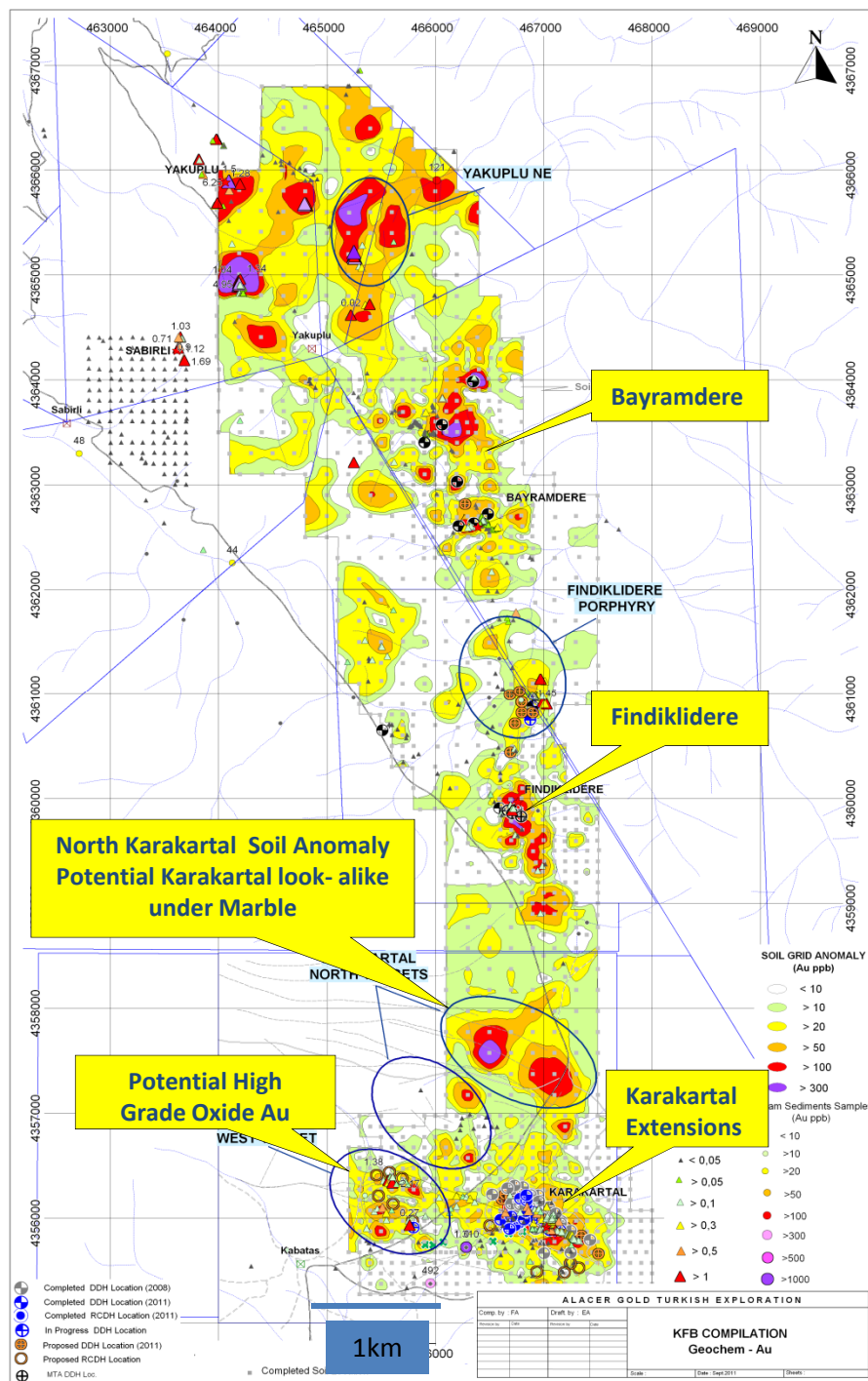
Çöpler Gold District - 15km Çöpler Fault Trend

Northeast Yakuplu – soil anomalies up to 0.56g/t and Rock Chips to 7g/t



Karakartal

- Significant Au-Cu anomalism over 10km still being defined by early stage exploration
- North Karakartal: High quality soil anomaly over brecciated limestone and jasperoid (includes 0.59g/t Au and 0.3g/t Au individual soil samples)





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