

Avala Resources

"A New Gold Discovery in a Prolific and Proven Copper-Gold Mining District"



Forward Looking Statements

QUALIFIED PERSON

The technical information in this presentation has been reviewed by **Dr. Julian Barnes**, a qualified person as defined in NI 43-101. Dr. Barnes is a Director of and Special Consultant to Avala Resources.

DISCLAIMER

Certain statements made during this presentation, including, without limitation, those concerning the economic outlook for the resource exploration industry, expectations regarding metal prices, growth prospects and the outlook of Avala's operations, including the successful definition of mineral reserves on Avala's Serbian exploration projects, and its ability to raise the capital resources necessary to execute its business plan, constitute 'forward looking information' under applicable securities legislation. These types of statements are generally identified by words or expressions such as "may", "would", "could", "should", "anticipate", "believe", "intend", "expect", "plan", "estimate", "budget", "outlook", "target" or other terminology. By its very nature, forward-looking information requires Avala Resources to make assumptions that may not materialize or that may not be accurate and is subject to a variety of risks, both known and unknown. Although Avala Resources believes that the expectations reflected in the forward-looking information contained in this presentation are reasonable, no assurance can be given that these expectations will prove to have been correct. Accordingly, results could differ materially from those set out in the forward-looking information.

The business of Avala Resources is subject to considerable risks related to the fluctuation of metal prices, risks and dangers inherent in mining, competition with other mining companies, and doing business in Serbia.

The targets expressed throughout this presentation are based on Avala's assessment of the geological data currently available and are conceptual in nature. There has been insufficient exploration with respect to these targets to define any estimates of quantities. There is no guarantee that reserves under section 2.3 of NI 43-101 will be delineated through additional exploration.

The forward-looking information contained in this presentation is made as of the date of this presentation and, except as required by applicable law, Avala Resources does not undertake any obligation to update publicly or to revise any of the included forward-looking information to reflect events or circumstances after today's date or to reflect the occurrence of unanticipated events.

Corporate Summary

- Avala Resources is a Canadian based company listed on the TSX Venture Exchange (TSX.V: AVZ).
- Avala is well-capitalized, with approximately \$28.5 million in its treasury at January 31, 2012.
- Progressing the Timok Gold Project, a new gold discovery in an emerging sediment-hosted gold belt located within a proven and prolific copper-gold mining district.
- Located in a mining friendly jurisdiction with excellent infrastructure and skilled workforce.
- An experienced, successful, exploration and development team.
- Well financed to deliver resource definition programs and commence mining studies.

Timok Gold Project: Objectives 2012

- Resource Definition Drilling Currently Underway:
 - Bigar Hill (Completed December, 2011)

• Initial Resource Estimate*: March/April, 2012

Korkan (Commenced January, 2012)

• Initial Resource Estimate*: June/July, 2012

Kraku Pestar (Commenced February, 2012)

• Initial Resource Estimate*: July/August, 2012

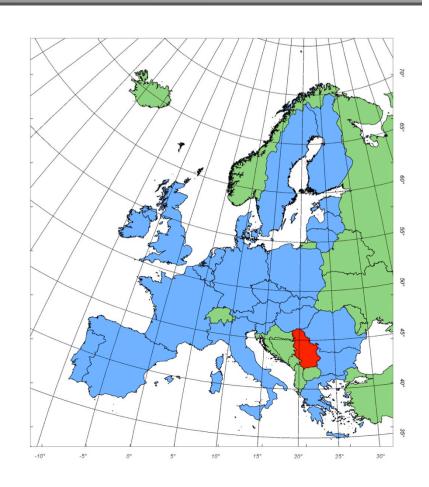
Commence Preliminary Economic Analysis (PEA):
 Q3, 2012

Concomitant Exploration Drilling (District-Wide): Throughout 2012

'Establishing large areas of near-surface gold mineralization'

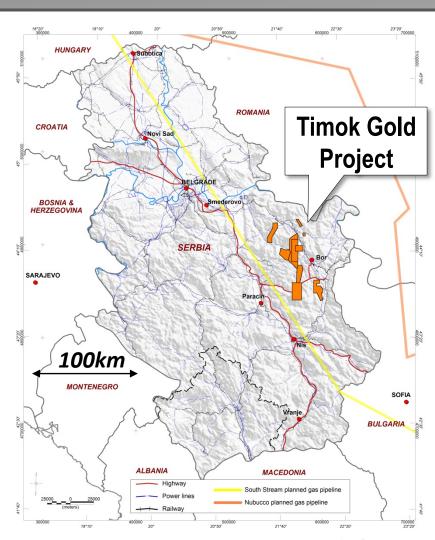
Serbia: Present

- Government committed to stimulating and encouraging foreign investments within the Mining Industry. The stated aim:
 - '...mining's contribution to increase from 2% of GDP to 5% by 2030 and employ 35,000.'
- No restrictions on foreign ownership.
- 10% corporate tax rate and 5% NSR.
- Up to 10 year tax holidays for projects with an investment greater than €7M and employing greater than 100 staff.
- The European Union has recommended Serbia for EU candidate status (October, 2011).
- Parliamentary elections to be held on May 6th.



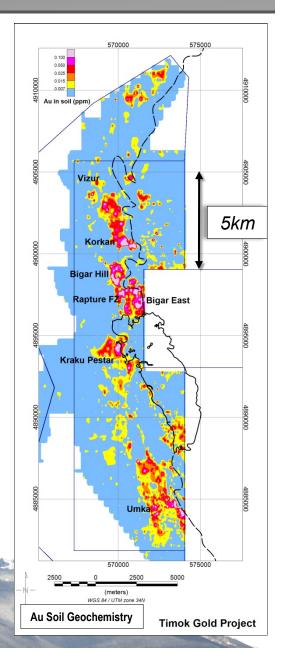
Timok Gold Project: Location

- Largest exploration license holder in Serbia: 970 sq. km.
- Located in an 'economically disadvantaged' region with strong local and national support for development projects.
- Well developed infrastructure (Bor-Majdanpek Mining Complex and European Transport Corridor 10); access to reticulated power (~7c/kWh).
- Clearly defined legislation covering exploration through development and mine closure; new Mining Law adopted in 2011.



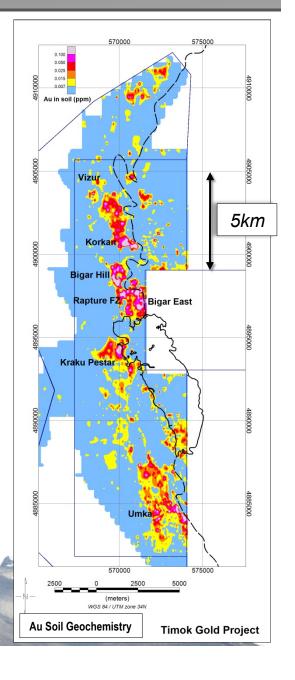
Timok Gold Project: Discovery History

- The initial sediment-hosted gold exploration license was granted during 2006.
- Stream sediment sampling returned numerous, strongly anomalous gold-arsenic-antimony values during 2006.
- Soil sampling during 2007 highlighted a near-continuous 20 kilometer long, combined, gold-arsenic-antimony-mercurythallium anomaly.
- Initial wide-spaced (nominal 800 meter centers) trenching commenced in late 2007 and throughout 2008 until October when exploration was suspended due to poor market conditions; numerous, wide, gold intersections were returned over the entire trend.
- Four drill holes drilled during 2009 confirm sediment-hosted style mineralization (Kraku Pestar & the Rapture Fault Zone).
- Avala re-commences exploration in August, 2010.

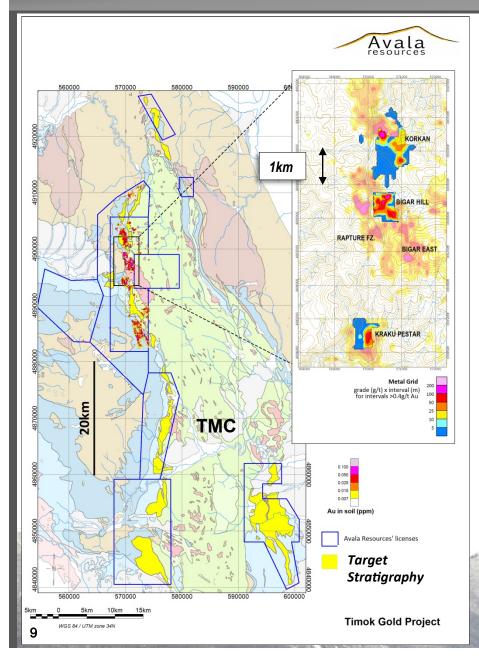


Significant Trench Results Over 20km

	0.4g/t cut-off*	0.1g/t cut-off*
Korkan		
KOTR033	140m @ 2.67g/t	174m @ 2.27g/t
JASTR009	59m @ 2.50g/t	205 m @ 1.60c/b
JASTR009	58m @ 2.61g/t	205m @ 1.60g/t
Bigar		
BITRO64	148m @ 1.74g/t	164m @ 1.59g/t
BITRO01	24m @ 1.02g/t	44m @ 0.63g/t
BITRO02	12m @ 2.79g/t	E9m @ 1 26a/t
BITRO02	36m @ 1.07g/t	58m @ 1.26g/t
BITRO21	36m @ 3.68g/t	52m @ 2.64g/t
Kraku Pestar		
PETRO02	18m @ 1.81g/t	18m @ 1.81g/t
PETRO02	38m @ 2.58g/t	80m @ 1.35g/t
PETR033	26m @ 1.80g/t	52m @ 1.07g/t
PETR035	28m @ 2.56g/t	58m @ 1.57g/t
Umka		
PCTTR010	22m @ 1.08g/t	81m @ 0.54g/t
UMTR012	6m @1.23g/t	26m @ 0.39g/t

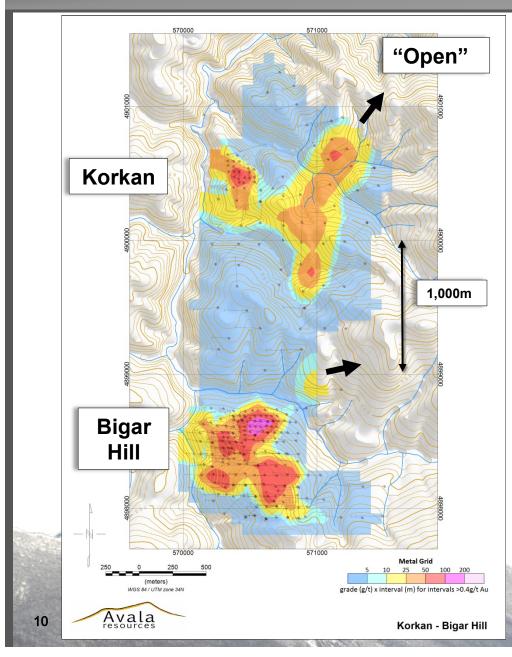


An Emerging Sediment-Hosted Gold Belt



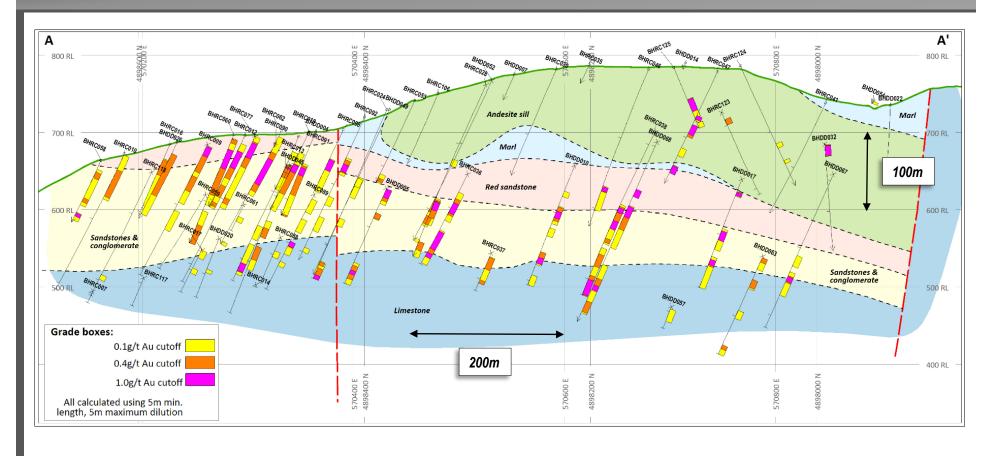
- Over 70 km of the 'target stratigraphy' has been identified adjacent to the Timok Magmatic Complex (TMC).
- 2010-2011 exploration has generated an initial three target areas for resource definition drilling and multiple exploration targets within the currently identified 20 km long gold soil anomaly.
- Belt-wide soil and exploration trenching programs were completed during 2011 over large areas; results are pending.
- Avala controls 100% of this newly emerging belt.

Timok Gold Project: Bigar Hill & Korkan



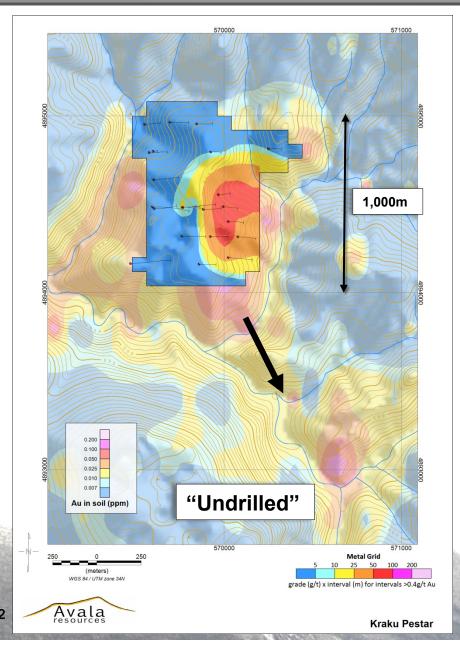
- Resource definition drilling completed on the Bigar Hill target area (44,000m); nominal 80m by 80m drill spacing with a subset of 40m by 40m.
- Resource definition drilling has commenced on the Korkan target area; nominal 80m by 80m drill spacing with a subset of 40m by 40m.
- Gram-meter total metal contour plot (intervals >0.4g/t Au x thickness).

Timok Gold Project: Bigar Hill



Long-section through the Bigar Hill target area showing summary stratigraphy and gold mineralized drill intersections. The section is looking northeast.

Timok Gold Project: Kraku Pestar



- Resource definition drilling set to commence on the Kraku Pestar target area; nominal 80m by 80m drill spacing with a subset of 40m by 40m.
- Initial wide-spaced (nominal 160m by 160m) exploration drilling set to recommence south from the area of resource definition drilling.
- Gram-meter total metal contour plot (intervals >0.4g/t Au x thickness) superimposed on gold soil geochemistry showing the Kraku Pestar target area remains demonstrably 'open' to the south.

Initial Exploration Approach

• Representative diamond drill hole intersections from the initial, wide-spaced 'footprint' (nominal 160 meter by 160 meter) drilling program.

Bigar HillDiscovered Feb. 2011

Korkan Discovered Nov. 2010

Kraku Pestar Discovered Aug. 2009

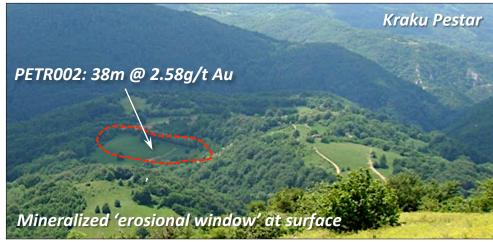
Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Gram- meters
BHDD005	133	159	26	2.26	59
BHDD007	227	242	15	2.82	42
BHDD011	118	147	29	1.97	57
BHDD016	29	66	37	1.37	51
BHDD017	136	142	6	7.37	44
BHDD017	194	208	14	3.05	43
BHDD020	6.2	39	32.8	2.04	67
BHDD021	165	178	13	3.18	41
BHDD029	68	105	37	4.05	150
BHDD034	126	176	60	2.08	125

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Gram- meters
KODD001	17	69	52	4.30	224
KODD002	132	152	20	2.63	53
KODD007	233	271	38	1.09	41
KODD009	34	55	21	1.68	35
KODD009	63	87	24	1.56	37
KODD016	20.2	37	16.8	2.07	35
KODD044	259	273	14	5.44	76
KODD058	210	222	12	5.43	65
KODD060	24	75	51	0.88	45

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- S	Hole ID	From (m)	To (m)	Interval (m)		Gram- meters
	PEDD001	2.5	86	83.5	1.28	107
	PEDD002	144	193	49	1.23	60
	PEDD004	2	37	35	2.08	73
	PEDD008	21.8	33.4	11.6	1.73	20
	PEDD008	88	102	14	1.44	20
	PEDD010	51	117	66	1.05	69

Timok Gold Project: Principal Target Areas









Summary Diamond Drilling Statistics

 Weighted averages of uncut grade and down hole intersection thickness per hole have been determined for the 160 meter by 160 meter spaced diamond drilling to date, based on the 5 meter minimum thickness and 5 meter maximum included waste and a range of gold cut off grades. Very encouraging mean grades and thicknesses have been returned:

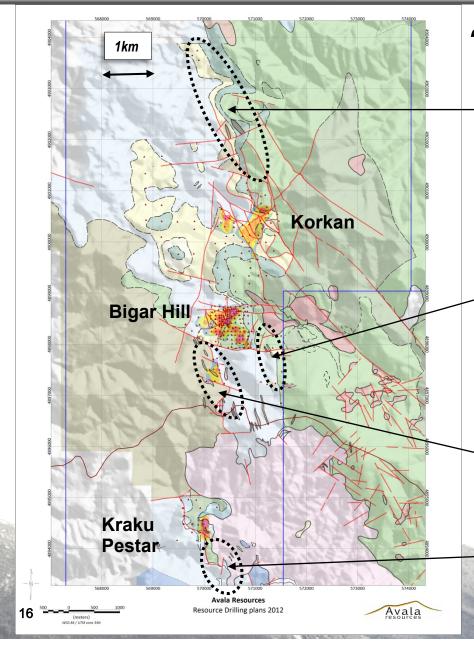
	0.4g/t Au Cut Off			0.8g/t Au Cut Off			1.0 g/t Au Cut Off					
Target Area	No. of Holes	Weighted Average Grade (Au g/t)	Weighted Average Grade (S %)	Weighted Intersection Thickness Per Hole (meters)	No. of Holes	Weighted Average Grade (Au g/t)	Weighted Average Grade (S %)	Weighted Intersection Thickness Per Hole (meters)	No. of Holes	Weighted Average Grade (Au g/t)	Weighted Average Grade (S %)	Weighted Intersection Thickness Per Hole (meters)
BIGAR HILL	23	1.53	1.38	32	18	2.11	1.55	26	17	2.40	1.58	22
KORKAN	24	1.49	1.18	24	13	2.61	1.38	17	13	2.81	1.58	18
KRAKU PESTAR	10	1.16	3.51	39	8	1.87	4.19	22	6	2.30	4.10	21

(Note: Down hole intersections do not necessarily represent true thicknesses)

Bulk density data is also routinely collected from diamond drill core as part of the standard set of
procedures employed by Avala. Density data from the three target areas return very similar average
bulk densities at 2.62 tonnes per cubic meter:

	0.1g/t A	u Cut Off	0.4g/t Au Cut Off		
Target Area	Average Bulk Density (t/cm)	Number of Measurements	Average Bulk Density (t/cm)	Number of Measurements	
BIGAR HILL	2.62	372	2.60	166	
KORKAN	2.63	148	2.62	52	
KRAKU PESTAR	2.63	95	2.59	30	
Average/Total	2.63	615	2.60	248	

Timok Gold Project: Exploration Target Areas



'Within the Development Corridor'

Korkan - Vizur Trend

Bigar Hill East

23m @ 2.46g/t Au (from 233m)

15.2m @ 3.01g/t Au (from 118.8m)

8m @ 1.76g/t Au (from 72m)

Rapture Fault Zone

17.6m @ 1.17g/t Au (from 109.4m)
25.3m @ 0.43g/t Au (from 6.7m)

Kraku Pestar South

0.4g/t Au cutoff, 5m min. length, 5m max. internal dilution

Timok Gold Project: Preliminary Metallurgy

- Encouraging CIL responses were received from initial Diagnostic Leach Test work¹:
 - 52% of fresh sulfide material is CIL leachable at P₈₀ 75 microns.
 - 84% of oxide material is CIL leachable at P₈₀ 75 microns (up to 95% (Bigar Hill)).
 - In general, finer grinding resulted in additional gold extraction via leaching.
- The majority of gold is associated with sulfide (pyrite); average pyrite grain size is 17
 microns indicating fine grinding will be required for liberation.
- Consensus suggests that flotation is the most appropriate pre-concentration method and test work continues to develop this objective.
 - Initial flotation² recoveries on sulfide material range from 77 86%.
- Gold extraction improves significantly following the roasting and/or oxidation of the material.

¹ Initial results are based on ten representative samples from Bigar Hill, Korkan and Kraku Pestar target areas (test work undertaken by Resource Development Inc. Colorado).

Timok Gold Project: Objectives 2012

Sediment-Hosted Gold Belt

• Effectively assess the belt and advance **multiple** target areas to the resource definition stage.

Aim

- Deliver Initial Mineral Resource Estimates* Q2/Q3, 2012
 - Expand mineral resource estimate H2, 2012
 - Continued infill drilling H2, 2012
- Initiate Mining Studies on Timok Gold Project
 - Continue detailed metallurgical sampling and test work H1, 2012
 - Deliver Preliminary Economic Assessment H2, 2012
- Continue to Develop the Project Pipeline
 - 'Footprint' drilling (160m x 160m) of new target areas All 2012

'Over 180,000 drill meters planned for \$25M'

Avala Resources

Avala Resources Ltd. (TSX.V: AVZ)



February 17, 2012

12 Month High: \$1.48

12 Month Low: \$0.93

Avg. Daily Vol. (3m): 20,000

February 17, 2012

Closing: \$1.15

Shares o/s: 214, 492,223

Diluted shares o/s: 281,398,307

Market Cap.: \$246,666,056

Dundee Precious Metals Inc. (TSX: DPM) holds approximately 51.4% of the issued and outstanding common shares of Avala.

Avala Resources: Conclusion

- High quality exploration assets with early success.
- Significant exploration upside in district scale plays.
- Sufficient finance to deliver resource definition programs and commence mining studies.
- Experienced exploration team; operating for 8 years in Serbia.
- Excellent development environment.