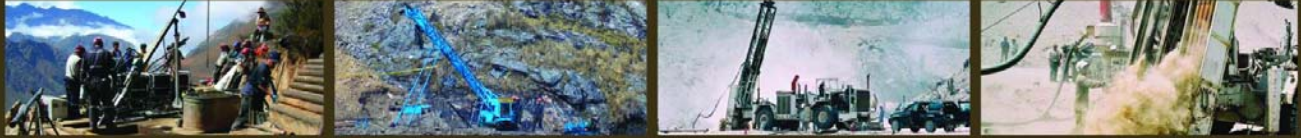




# TINKA RESOURCES LIMITED

TSXV – TK | FRANKFURT – TLD | PINKSHEETS – TKRFF



## BREAKING NEWS

April 2010

Tinka is a junior exploration company based in Vancouver, Canada, and trades under the symbols "TK" on the TSX Venture Exchange; "TLD" (WKN AOB 884) on the Frankfurt Stock Exchange; and quoted in the USA on the Pinksheets under "TKRFF".

### "Tinka Identifies Mineralization and Further Drill Sites at Colquipucro, Peru"

#### Share Capital as at April 7, 2010

Authorized:	unlimited
Issued:	40,566,011
• Options:	3,082,500
• Warrants:	16,652,000
<b>Fully Diluted:</b>	<b>60,300,511</b>

#### Directors and Management

**Andrew J. B. Carter**  
President, CEO and Director

**Nick DeMare, CA**  
Director

**David A. Henstridge, (B.Sc. Hons.)**  
FAusIMM, MAIG, MGSAust  
Director

**William Lee, CA**  
Director

#### Corporate Secretary

Mariana Bermudez

#### Independent Consultant

John Nebocat, P.Eng

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Tinka's main project is the 100% owned Colquipucro property consisting of 46 contiguous mineral tenements covering an area of 10,234.85 hectares located in the richly mineralized silver-lead-zinc belt of Central Peru, 40 km northwest of Cerro de Pasco.

The Company has completed a 15 hole, 2,670m Phase 1 diamond drill program at Zone 1.

All but one hole intercepted silver mineralization above cut-off grade, and results included 60m grading 135 g/t silver, 44m grading 95 g/t silver from surface, 66m grading 83 g/t silver from surface, 10m grading 625 g/t silver including 6m grading 1,003 g/t silver, 8m grading 551 g/t silver and 12m grading 4.4% zinc which is open at depth.

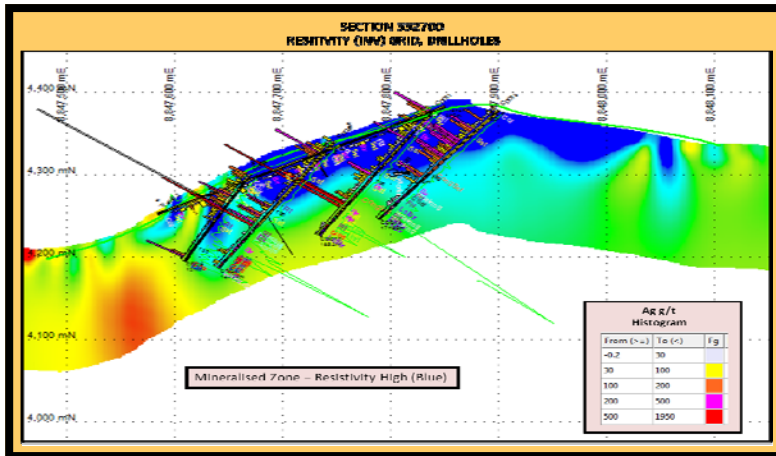
An independent NI43-101 report has determined an inferred silver resource of 20.3 million ounces with a contiguous target for up to a further 2 million tonnes at similar silver grades.

Category	Ag Cut-off (g/t)	Tonnes	Avg. Grade Ag (g/t)	Contained Troy Ounces
Inferred	30	5,669,853	111.4	20,311,120



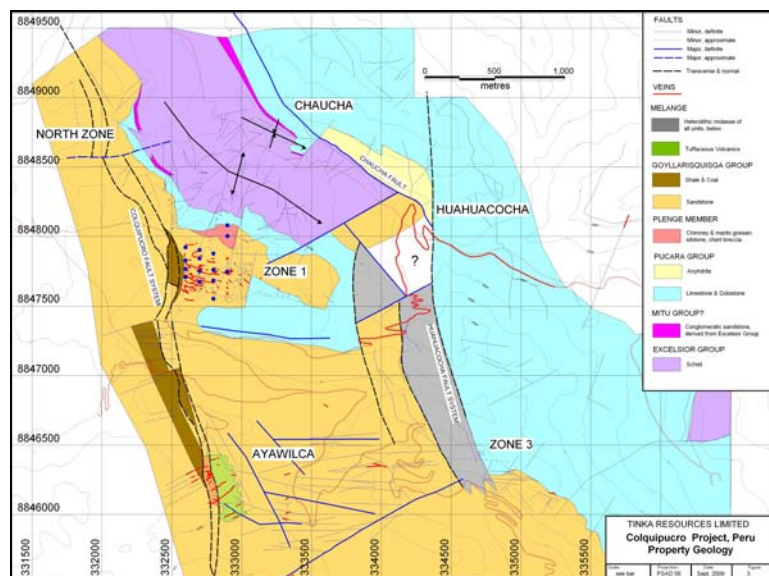
# Colquipucro & Tibillos Projects

## Zone 1 Geophysics



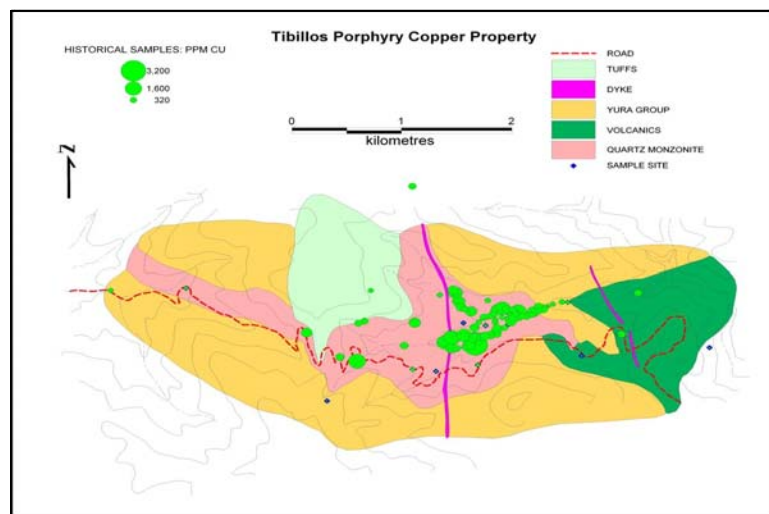
## Initial Metallurgy Highlights

- Silver recovery ranged from 90% to 97% after leaching for 72 hours.
- Silver leaching kinetics was extremely fast for both composites.
- Mineralogical study in progress.



## Aywilca Zone

- A new area of mineralization, known as the Aywilca zone, has been identified approximately 1.5km south of Zone 1.
- The structural setting and mineralization at Aywilca has a direct correlation with the Zone 1 system.
- The area defined as prospective bulk-tonnage silver mineralization at Aywilca has sufficient room to contain an exploration target equal to or greater than Zone 1.
- An 8 hole RC drill program is planned at Aywilca.
- The potential quantity and grade is conceptual in nature and there has been insufficient exploration to define this target at this time. It is uncertain that drilling will result in further discoveries in this area. The target referred to is based on follow up of currently untested known strike length and down dip potential of the host sandstone.



## Tibillos

- Located in coastal batholith northeast of Nazca, Peru.
- Right to earn 100% interest in 1,000 hectare property.
- Lies along line of known copper porphyries, including Lara, Tingo, Puquio and Los Pinos.
- Historical surface sampling averaged 640 ppm Cu within a 1km by 1km area. Highest sample ran 3,150 ppm Cu.
- Immediate induced polarization and geological mapping surveys planned.

[www.tinkaresources.com](http://www.tinkaresources.com)

**Forward Looking Statements.** This Company Summary contains certain "forward-looking" statements and information relating to the Company that are based on the beliefs of the Company's management as well as assumptions made by and information currently available to the Company's management. Such statements reflect the current risks, uncertainties and assumptions related to certain factors including, without limitations, competitive factors, general economic conditions, customer relations, relationships with vendors and strategic partners, the interest rate environment, governmental regulation and supervision, seasonality, technological change, changes in industry practices, and one-time events. Should any one or more of these risks or uncertainties materialize, or should any underlying assumptions prove incorrect, actual results may vary materially from those described herein.