

1378 - 200 Granville Street Vancouver, B.C., V6C 1S4 Tel: (604) 633-1368 Fax: (604) 669-9387

E-Mail: info@newpacificmetals.com

Jun 07, 2005

## Initial Drill Result from the Kang Dian Project

VANCOUVER, BRITISH COLUMBIA -- June 7, 2005 -- New Pacific Metals Inc. ("NUX") reports its exploration program on the Jinhe-Nantianwan prospect and AZ prospect of the Kang Dian Project, Sichuan Province, China.

The Jinhe-Nantianwan prospect is within a gabbro-pyroxenite batholith approximately 20 km in length and about 10 km in width in late Precambrian limestone. Numerous ultramafic sills that intruded in the batholith and late Precambrian sediments contain Nickel (Ni)- Platinum Group Metals (PGM) mineralization. The Nantianwan Prospect was drilled in 1966 to test the magnetic and geochemical anomalies near the contact between the ultra-mafic stock and the Cambrian dolomitic sequences. One drill hole, ZK2, intercepted two layers of Ni-Copper(Cu) sulfide zones between 112 m to 134 m depth which are reported to have assayed 1.2% Ni, 0.53% Cu, and 0.06% Cobalt (Co) over a 1.46 m interval and 1.02% Ni, 0.56% Cu, and 0.041% Co. over a 1.2 m interval.

The first drill program of 4 drill holes totaling 1,000 metres was completed near the contact between the ultra-mafic stock and the Cambrian dolomitic sequences. The drill results are as follows:

Hole No.	Intersection		Interval	Core	Assay					
	From	To (m)	(m)	Recovery	Au	Pt	Pd	Ni	Cu	Co (%)
	(m)			(%)	(g/t)	(g/t)	(Pd)	(%)	(%)	
ZK501	55.39	56.09	0.70	28.57	0.023	0.485	2.27	0.639	0.158	0.013
ZK702	111.34	115.00	3.66	99.1	0.069	0.194	0.410	0.304	0.236	0.007
including	112.00	113.00	1.00	100	0.222	0.608	1.235	0.712	0.257	0.012
ZK703	122.57	124.00	1.43	83.60	0.017	0.09	0.152	0.294	0.040	0.008
ZK901	148.00	158.34	9.34		0.317	0.100	0.191	0.334	0.248	0.014
including	150.00	151.00	1.00	100	0.881	0.091	0.222	0.621	0.719	0.025
including	156.11	156.34	0.23	95	0.189	0.053	0.91	3.25	0.286	0.096

At Da-Ping-Zi, about 1 km NW of the above drilling sites, a new Cu-Ni zone was discovered near the property boundary. Surface mapping and trenching has outlined an east-west Cu-Ni zone of about 50 m wide and 300 m long, which remains open along the strike. Two trenches returned 0.34% Cu, 0.15% Ni, 0.01% Co and 0.1 g/t PGM over 57 metres for the first trench and 0.33% Cu, 0.16% Ni, 0.014% Co and 0.06 g/t PGM over 36 metres for the second trench. Ni has been selectively assayed and been confirmed

as >90% in sulfide form. Currently, a drill rig is completing a 300 m drill hole to test the depth extension of

the zone near the first trench.

The proposed exploration program of 500m to 1,000m of underground tunneling on the AZ prospect was

stopped due to blockage of road access and suspension of explosive permits for all mining operations by

the County government as a fatal accident occurred at one of the mines within the county. It is unclear

when the county government will re-issue explosive permits and road access will be available.

**Acquisition of New Exploration Permits** 

Through its Sino-Foreign joint venture company, Huaxi Mining & Exploration, New Pacific has submitted

applications for seven exploration permits totaling about 200 square kilometers in the Panxi rift area of

Sichuan Province. The permit areas, focusing on Cu-Ni potential, have been identified based on certain

geological models derived from known Cu-Ni deposits in the Panxi rift.

**Quality Control** 

The company has implemented a quality control program to ensure best practice in sampling and

analysis of the tunnel samples. All samples are shipped directly in security sealed bags to the Central

Laboratory of Sichuan Bureau of Geology and Mineral Resources in Chengdu city located 240km by road

from the AZ Prospect area, where they are dried, crushed, split, and then pulverized to 200 mesh. The

Laboratory is certified by China Bureau of Quality Control and Quality Assurance. Pulverized samples (200 grams each) were then sent to ALS Chemex Laboratories in Vancouver, Canada for assay. Pt, Pd

and Au were assayed by fire assay method and Cu, Ni and Co by wet chemistry-ICP method.

The Exploration work is directly supervised by Dr. Rui Feng, President of NUX and Dr. Scott Song, a

consulting geologist for NUX. Myles Gao, P.Geo, Director of NUX, is the Qualified Person on the Project.

For Further Information:

New Pacific Metals Corp.

Rui Feng, Ph.D. President & Director

Cathy Fong, VP Corporate Development

Phone: +1 (604) 633-1368

Fax: +1 (604) 688-8852

Email: info@newpacificmetals.com

Website: www.newpacificmetal.com

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or

accuracy of the release.