

A New Strategic Metals Player Emerges TSX-V:PVS

www.pugetventures.com



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PUGET VENTURES INC.



Exposure:

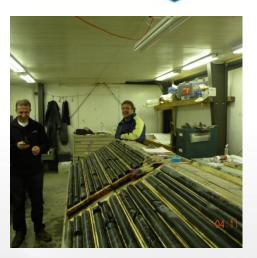
-strategic metals including cobalt

Expansion:

-historic resources, continue drilling and mine planning work

Expertise:

-exploration, project and technically experienced team



Development:

-focus on Werner West Mine

Exploration:

-Canadian based mineral resource exploration company

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Management



• MICHAEL DEHN, CEO, Director

- Experience with numerous junior exploration companies
- Former exploration manager of Goldcorp in Red Lake and currently director on boards of Metalore, Orex Exploration Inc., Argex and NWM Mining
- ERIN CHUTTER, President, Director
 - Founder of Puget with extensive management experience in the mining industry including lead role in strategic planning for three TSX-listed exploration companies

CHRIS COUZELIS, CFO

 Financial consulting to a number of public and private companies including ICO Therapeutics, Bionic Power Corporation and Ability Pharmaceuticals

TIM MANN, P.Eng, Engineering Advisor

 Mining engineer with international operations and technical management experience in mine development, engineering and operations with Goldcorp, SNC-Lavalin and Detour Lake

• ADRIAN MANN, PhD, P.Geol Consulting Geologist

- Experience with project evaluation, diamond drill planning and supervision, geological analysis and operational management.
- Currently is VP Exploration for Planet Exploration Inc. as well as serves on the Board
- TOBY HUGHES, PGeo, Project Geologist
 - Extensive experience in Ontario, including with Goldcorp, managing base metals exploration and discovery activities in North and South America.

RAY CASTELLI, Director

President of Weatherhaven, former President of NaiKun Wind Development; Quadrem founder; former Director of Acquisitions for Alcan; Director at Working Opportunity Fund and Shelter Industries; former Chief of Staff to Canadian Prime Minister.

WILSON RUSSELL, PhD, Director

President of Northstar Electronics and Northstar Technology (manufacturer of ocean sonar equipment for Lockheed Martin), Director of Zappa Resources.

JIM DAWSON, PGeo

President of Dawson Geological Consultants Ltd., Director of Minefinders and Kivalliq Energy Corporation. Has explored and evaluated properties in Canada, the US and internationally over three decades. Participated in discovery of base metals and gold deposits.

DARIN WAGNER, PGeo

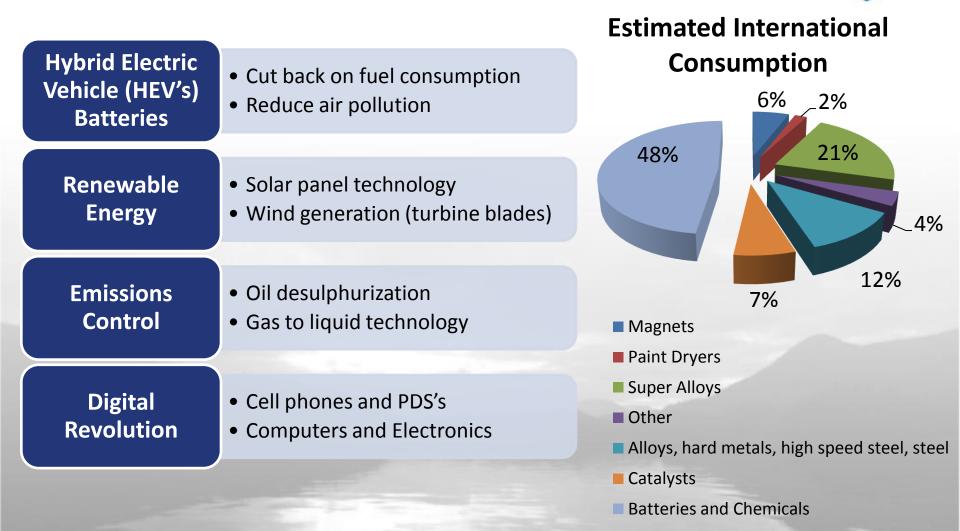
President and CEO of West Timmins Mining, a successful Ontario gold explorer; formerly with Noranda. Brings over 20 years of exploration and development experience. Worked with Cominco's Project Development team managing base metals exploration and discovery activities in North and South America.



Listing	TSX.V: PVS
Shares Issued	25,277,431
Warrants	9,749,103
Options	1,210,000
	\$0.10-\$0.34
Insider Ownership	25%
Institutional Ownership	20%
Market Cap	\$5,813,809

Cobalt





Lithium Ion Battery – Battery of Choice



Lithium Ion Batteries (LIB) with Cobalt are the rechargeable "Batteries of Choice" for technology and vehicle applications

 3 times the energy density of the nickel metal hydride varieties and 1/3 of the weight for the same power

Minimal idle discharge, fast recharge

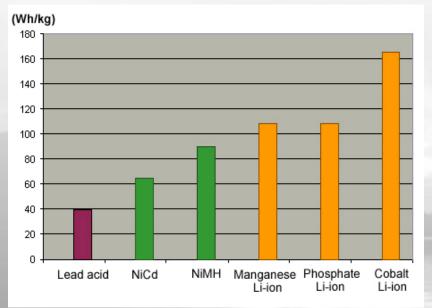


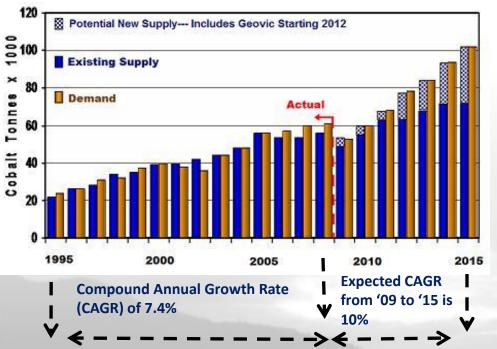
Figure : Energy densities of common battery chemistries.

- Capability to handle lower temperatures
- No memory effect and 50% longer run time

Higher voltage and light negative electrode explain why this is most preferred for high power applications

Supply and Demand





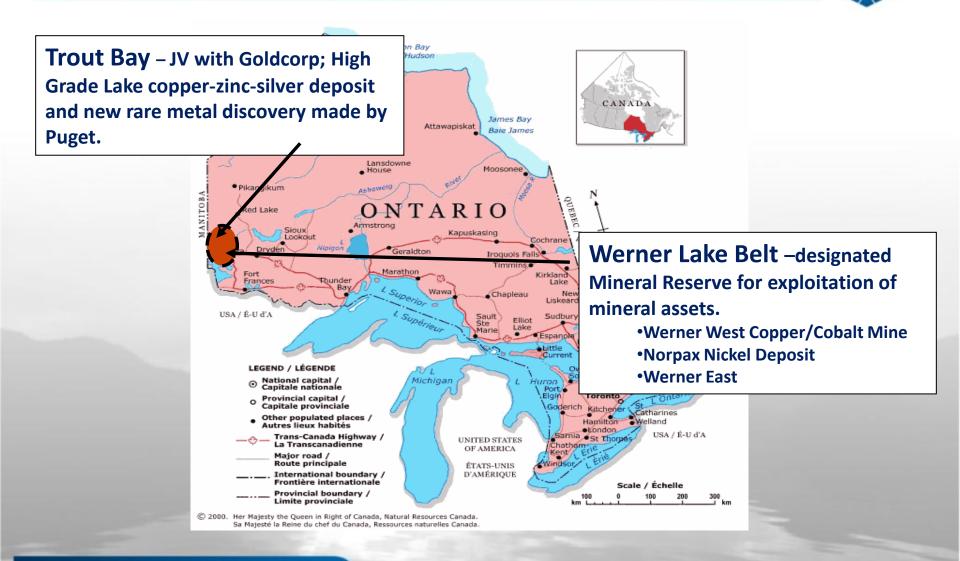
•Expected compound annual growth rate of 10% through 2015

•Focus on environmental sustainability has created a push for green initiatives

•LME announced will begin trading cobalt as of February 22, 2010

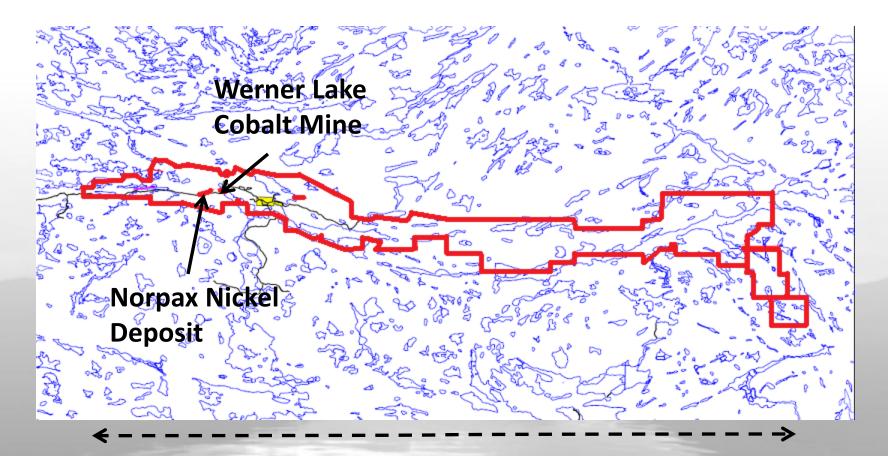
•Shifts in demand from USA and Western Europe to Asia

Puget's Strategic Holdings in NW Ontario



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Profile Today

➢ Puget's Flagship Project

Historic Non NI43-101
 complaint reserve and
 resource totalling 1.1 million
 tonnes of 0.31% Cobalt,
 0.29% Copper and 0.011 opt
 gold with major expansion
 potential.
 Historic proven grades with
 average of 0.6%



Timeline and Budget

➢ Resource Modelling and Drill Target

Drilling begins: December2009

Assay Results: end of January 2010

April 2010: NI 43-101 resource target confirmation

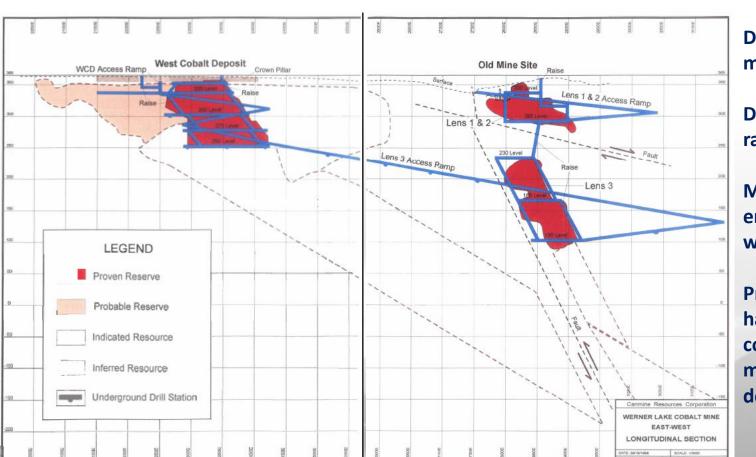
Engineering Underway



Puget has begun the important work of beginning to meet with the local community, First Nation and relevant Government departments



Werner West - Lens Like Mineralization



Drilling to 550 metres

PUGET

Decline in place ramp in place

Mine planning and environmental work advanced

Previous owners had enough confidence to make a production decision



Proven category tends to higher grade due to intersection with high grade material including up to 20% cobalt in underground samples. Deposit was mined at 2% in the 1940s.

More than \$12 million spent on development of project including environmental, drilling, geophysics, geochemistry, metallurgy, feasibility work, mine engineering.

	Table 1: Ore reserves a	nd resources,	Werner Laki	e project, u	ndiluted.
Category ¹	Mining Area	Tonnes	% Co	% Cu	Au, opt
Proven Reserve	Lenses 1 & 2	17,145	.46	.14	.022
Proven Reserve	Lens 3	34,476	.72	.30	.005
Proven Reserve	West Cobalt	82,210	.37	.27	.006
Proven Reserve	Stockpile	6,200 ²	.50	.30	.009
Probable Reserv	ve West Cobalt	40,829	.25	.43	.030
dicated Resou	rce West Cobalt	51,456	.13	.20	.003
erred Resourc	e West Cobalt	383,647	.37	_27	.006
ferred Resourc	e West Cobalt	430,663	.18	.29	.015
ferred Resource	e Minesite	55,068	.63	.24	.011
otal		1,101,694	.31	.29	.011

1 Terminology for mineral resource calculations conforms with nomenclature recommendations by the Canadian Institute of Mining. Metallurgy & Petroleum's Ad Hoc Committee on Mineral Resource Classification, tabled in March 1997 at a workshop (Securities Law Reporting Requirements for Ore Reserves) given by the Prospectors and Developers Association of Canada and the Natural Resource and Energy Law Section of the Canadian Bar Association.

2 Surveyed estimate of volume

Non-43101 compliant resource information from previous owners is believed to understate grade



Profile

➢ Historic Copper-Nickel deposits with shafts from 1950s

➤West end of Werner Lake Mineral Belt

Minimum resource of 1 million tons of 0.5% Cu and 1.2% Ni

Plate 1. Caved shaft collar at Norpax deposit

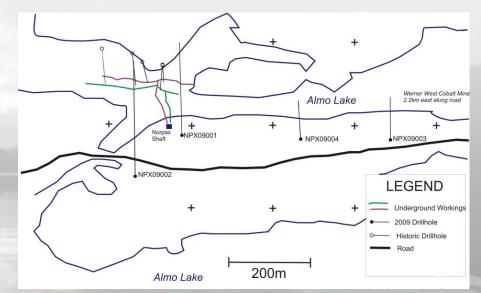


Schedule and Budget

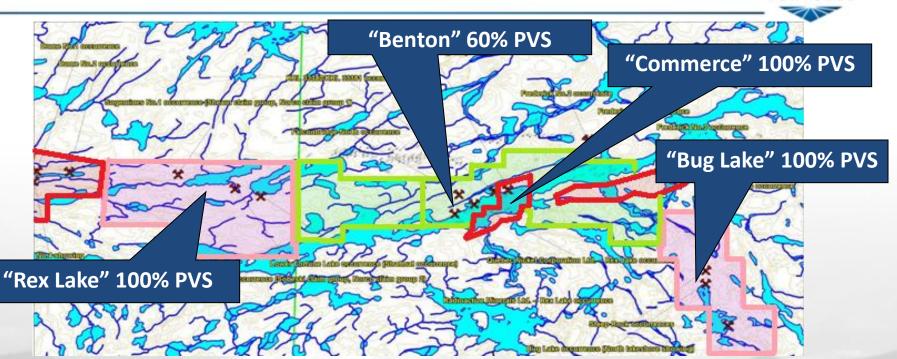
1500 metre Drill plan completed Nov 2009

Tested surface mineralisation (nickel primarily) with results pending

► Exploration budget: \$270,000



Werner East (Copper) Showings - Highlights



"Rex Lake"

 3.67 %Cu (grab)
 0

 10.12% Cu (grab)
 8

 13.35% Cu (grab)
 1

 5.60% Cu (grab) OGS
 4

 3.0% Cu (grab) OGS
 0

 2.20% Cu (grab) OGS
 1

 12.0% Cu (grab) OGS
 0

 0.86% Cu (grab) OGS
 0

 2.40% Cu (grab) OGS
 1

 3.20% Cu, 10.6 gpt Ag (grab) OGS
 1

"Benton"

0.23%Cu over 6.5 feet (core) 8.08% Cu (grab) 1.17% Cu over 29.5m (core) 4.4% Cu (grab) OGS 0.74% Cu (grab) OGS 1.02% Cu over 78.5 feet (core) 0.225% Cu over 6 feet (core) 0.47% Cu over 10.5 feet (core) 1.3% Cu over 1.5 feet (core)

"Commerce"

0.31% Cu and 0.46% Ni over 15 feet (core) 0.13% Cu over 7.5 feet (core) 0.77% Cu over 7 feet (core)

"Bug Lake"

0.61 %Cu over 11.5 feet (core) 1.37% Cu over 17.7 feet (core) 2.09 % Cu over 7.7 feet (core) 1.44% Cu over 22.5 feet (core) 12% Cu (grab) 1.98% Cu over 17 feet (chip) 1.08% Cu over 31.99 feet (core) 0.86% Cu over 40.15 feet (core) 1.32% Cu over 16.93 feet (core)

GET

Trout Bay, Red Lake

Profile

- Joint venture with Goldcorp (60% interest)
 3,423 hectares on Red Lake greenstone belt
 Zinc-rich massive sulphide mineralization
 Summer 2008 drill program exceed historic resources, including 27.08m of 11.34% Zinc, 1.68% Copper, 0.34% Lead. High grade germanium,
- indium and silver assays returned April 2009.
 Additional Nickel PGE occurrences on the property and have been identified over a strike length of more than 4 kms







Completed			
Spring 2008	Acquired Trout Bay		
June 2008	Commenced Trout Bay Drill Program		
Fall 2008	Additional Acquisition – Werner Lake Belt from Benton		
Winter 2008	Results from Trout Bay		
April 2009	New rare metals discovery; Norpax acquisition		
May 2009	Werner Lake Main Belt Acquisition		
Summer 2009	Data compilation and drill targeting for Werner West copper-cobalt mine expansion		
Fall 2009	Drill mobilization onto Werner Lake Greenstone Belt and first holes into Norpax; first drilling into Werner West Cobalt Mine with aim to expand/confirm historic resources; engineering and mine planning review with historic work		

Upcoming		
Winter 2009	Upgrade of Werner West resource	
Spring 2010	Expansion drill program continues; NI 43-101 Resource Report	
Summer 2010	Target additional drilling, update on engineering report with additional resources, metallurgical testing and refinement	



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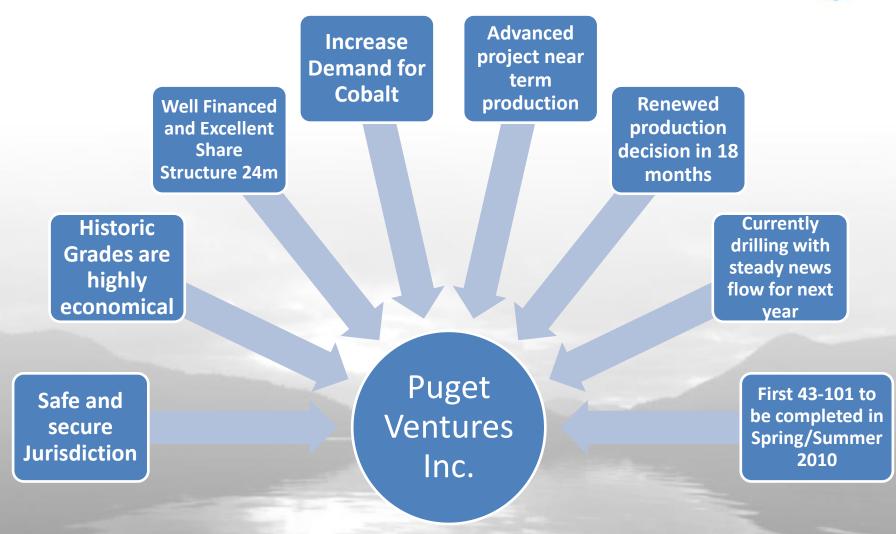
Investment Highlights



Exposure	 Over 3500 hectares in Red Lake and 2000 hectares in Werner Lake Includes high grade Copper-Zinc, Copper-Cobalt and Copper-Nickel PGE deposits Surrounds and is adjacent to past-production Werner West Copper-Cobalt mine has decline ramp and historic feasibility work completed
Exploration and Development	 Drill program in 2008 exceeded historic numbers and provided new rare metal discovery 6 resources open for expansion, including the 1 million tonne plus Werner West Copper-Cobalt deposit and the 1 million tonne Norpax deposit 23 other significant copper, copper-cobalt and copper-nickel PGE occurrences along strike for potential drilling or partnership
Expansion	 •25 million shares issued •25% held by insiders •20% by institutions •Strong balance sheet
Experience	 Experience with exploration and project development Balance of capital markets and technical experience Ontario based geological team

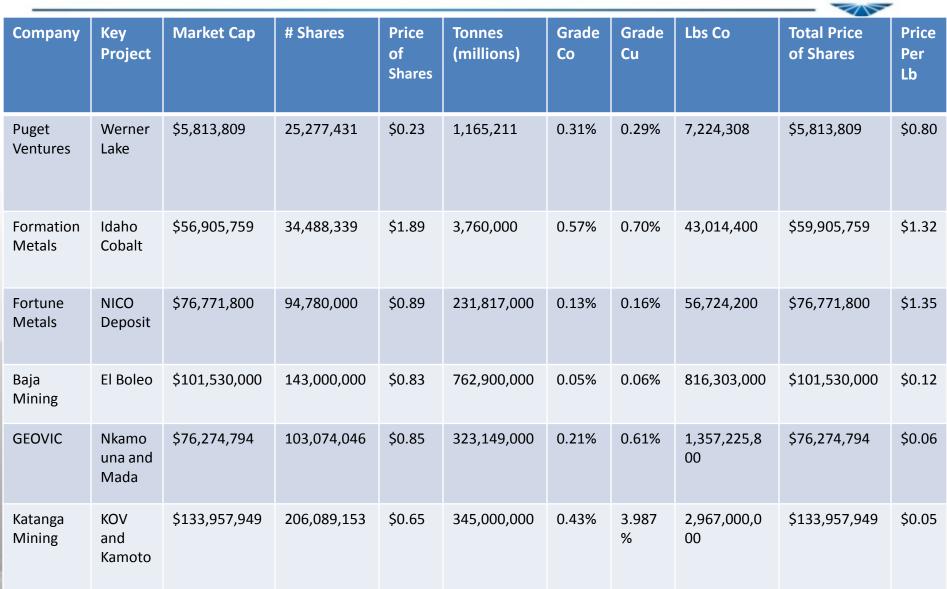
Why Puget Ventures?





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Company Comparisons



Summary: Puget Ventures Inc.



- Team with experience along the development curve and moving project through to production decision; experience in communicating effectively with capital markets to ensure valuation
- Aggressive exploration plan to move value into assets in short time frame.



PUGENTURES

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