Talking Tungsten (Isn't it About Time?)



Nicole Adshead-Bell Investment Banking

> Kevin Campbell Investment Banking

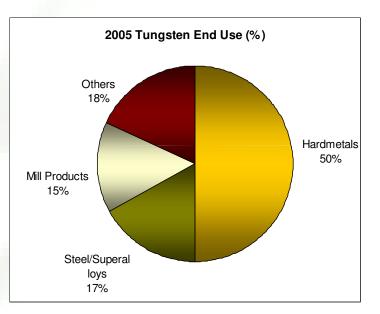
Today's Speakers

- David Coffin, Hard Rock Analyst
- Chris Thompson, Haywood Securities
- North American Tungsten
 - Cantung (NWT), Mactung (Yukon)
 - Britt Reid, COO
- Geodex Minerals
 - Sisson Brook (NB), Mount Pleasant (NB)
 - Jack Marr, VP Exploration
- Oriental Minerals
 - Sangdong (Sth Korea)
 - Rob Barton, Corporate Development Manager (Longview Capital Partners)



Tungsten – Key Characteristics

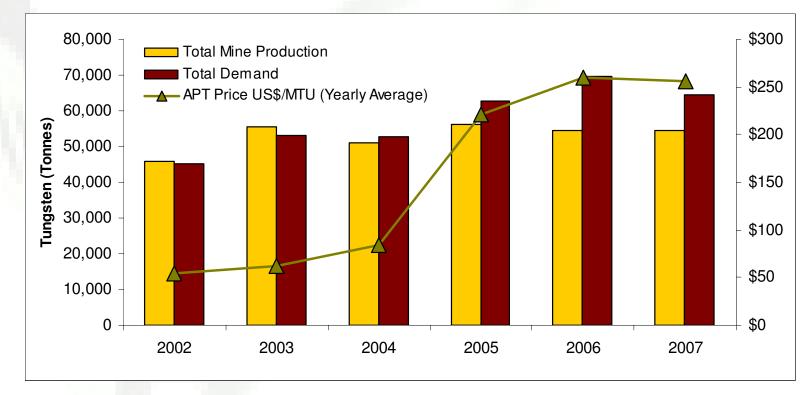
| Key Characteristics | Tungsten | | | | | |
|--|--------------------------------|--|--|--|--|--|
| Melting Point | 3,422ºC | | | | | |
| Boiling Point | 5,555⁰C | | | | | |
| Mohs Hardness | 7.5 | | | | | |
| Density | 19.25 g.cm ⁻³ | | | | | |
| Thermal Conductivity | Good | | | | | |
| Thermal Expansion | Low | | | | | |
| Main Uses | Hard Metals, Steel/Superalloys | | | | | |
| Environmentally benign. | | | | | | |
| Small market. | | | | | | |
| Does not trade on a terminal market e.g., LME. | | | | | | |
| China has the largest resource base (largest tungsten producer). | | | | | | |





Strong Metal Price Appreciation

Price up by 376% since 2002 yet production only up 19%.



Source: ITIA, Metals Bulletin

CAPITAL WARKETS HAYWOOD SECURITIES IN C.

Tungsten – Key Events

- January 2007 China implemented 5 to 15% export tax on primary tungsten products.
- January 2007 China cancelled export tax rebates on tungsten products.
- June 2007 China implemented uniform 15% export tax on all primary tungsten products.
- October 2007 China decreased tungsten export quota from 15,400t/yr to 14,900t/yr.
- November 2007 China forbids foreigners from investing in tungsten.



Tungsten – The Unknown Consolidation Spree

- December 2006 Dragon Capital buys Tiberon Minerals.
- May 2007 Osram Sylvania agrees to purchase 100% of Heemskirk's tungsten concentrate from the Los Santos development project.
- July 2007 Hunan Nonferrous Metals announces US\$155MM financing for "development of nonferrous metals projects and acquisition of mining rights in the PRC and overseas".
- August 2007 Sojitz Corporation announces takeover of Primary Metals (58% premium to VWAP₃₀).
- March 2007 Hunan Nonferrous Metals signs LOI with King Island Scheelite to redevelop the company's tungsten project.
- November 2007 Hunan Nonferrous Metals "may spend up to five billion yuan to buy mining assets in Australia and Canada in the next two years" (South China Morning Post).
- March 2008 Hunan Nonferrous Metals signs LOI with North American Tungsten for private placement (at 36.7% premium) and strategic agreement.
- August 2008 JOGMEC signs agreement with Yankee Hat Minerals to explore for tungsten in the NWT and Yukon.



Tungsten – A Bright Future





Chris Thompson Mining Analyst Haywood Securities Inc

Tungsten – Investment Highlights Five Key Points

- 1. Tungsten Unique physical properties
- 2. Tungsten Supply and demand
- 3. Tungsten Price and Haywood's long-term price forecast
- 4. Tungsten Financial challenges facing Western world developers
- 5. Tungsten Four development-stage near-term tungsten opportunities

Tungsten – Investment Highlights Physical Properties – What makes Tungsten Special?

Physical Properties: A Unique Metal!

- Highest melting point of all elements except carbon
- Lowest expansion coefficient of all metals
- Hardest of all metals
- Superior heaviness among metals
- High thermal and electrical conductivity
- The manufacture of Hardmetals the most important use of tungsten (40 -60% of world consumption) tungsten carbide
- The manufacture of Steels/Alloys the second important use of tungsten (20 40% of world consumption) high-speed steels

NB: Tungsten's unique physical properties reinforces its importance in many industrial applications

Tungsten – Investment Highlights

Tungsten Supply & Demand – Robust Fundamentals

• Strong market fundamentals driven by increasing consumer demand and limited primary Western world supply

Tungsten Supply / Demand: Dominated by China!

| | Mine Production | | Reserves 7 | Reserve Base 7 | |
|-----------------------|-----------------|-----|------------|----------------|--|
| | 2007c | | | | |
| China | 77,000 | 86% | 1,800,000 | 4,200,000 | |
| Russia | 4,400 | 5% | 250,000 | 420,000 | |
| Canada | 2,860 | 3% | 260,000 | 490,000 | |
| Austria | 1,300 | 1% | 10,000 | 15,000 | |
| Bolivia | 870 | 1% | 53,000 | 100,000 | |
| Portugal | 800 | 1% | 4,700 | 62,000 | |
| Korea, North | 600 | 1% | NA | 35,000 | |
| United States | - | 0% | 140,000 | 200,000 | |
| Other Countries | 2,040 | 2% | 420,000 | 740,000 | |
| World Total (rounded) | 89,600 | | 2,900,000 | 6,300,000 | |
| | | | | | |

Source: U.S. Geological Survey, 2007

 \checkmark China Responsible for 86% of World Tungsten Supply

✓ China – A Net Importer of Tungsten

Tungsten Supply / Demand: Near Term Western world supply – a trickle!

| Ticker | Company | Ownership | Project | Location | Туре | Development Stage | Commodities | Potential Production | |
|-----------|-----------------------|-----------|------------------------------|-----------|------|------------------------------|--------------|----------------------|-------|
| ASX: QOL | Queensland Ore | 85% | Wolfram Camp | Australia | OP | Commissioning | l ung/Moly | Before 2010 | |
| ASX: THR | Thor Mining | 100% | Molyhil | Australia | OP | Feasibility | Tung/Moly | Before 2010 | Ma |
| AIM: IEW | Ormonde Mining | 90% | Barruecopardo | Spain | UG | Pre-Feasibility | Tung | Before 2010 | Nea |
| ASX: VML | Vital Metals | 100% | Watershed | Australia | OP | Feasibility ^A | Tung | Before 2010 | Pro |
| ASA: KIS | King Island Scheelite | 50% | King Island | Australia | U٢ | Ferming | rung | Aller 2010 | |
| SX: GWY | Galway Resources | 100% | Victorio | USA | UG | Scoping Study | Tung/Moly | After 2010 | |
| - | Dragon Capital | 78% | Nui Phao | Vietnam | OP | Permitting ^C | Tung/Bi/Flu | After 2010 | Me |
| FSXV: NTC | North American Tung | 100% | Mactung ¹ | Canada | UG | Feasibility ^D | Tung | After 2010 | |
| SXV: OTL | Oriental Minerals | 100% | Sangdong ² | S Korea | OP | Scoping Study ^E | Tung/Moly | After 2010 | Pro |
| SXV: LGO | Largo Resources | 100% | Northern Dancer ³ | Canada | OP | Feasibility ^F | Tung/Moly | After 2010 | |
| SXV: GXM | Geodex Minerals | 100% | Sisson Brook ⁴ | Canada | OP | Pre-Feasibility ^G | Tung/Moly/Cu | After 2010 | |
| ASX: PDM | Paradigm Metals | 100% | White Rock | Australia | - | - | Tung/Tin | ? | |
| SXV: PLY | Playfair Mining | 100% | Grey River | Canada | UG | Scoping Study | Tung | ? | 14/:1 |
| ASX: WLF | Wolf Minerals | 100% | Hemerdon | UK | - | Feasibility | Tung/Tin | ? | Wil |
| FSX: GP | Golden Predator Mine | : 100% | Springer | USA | OP | Permitting | Tung/Moly/Au | ? | |
| ASX: III | Icon Resources | 100% | Mt Carbine | Australia | - | - | Tung | ? | |

Near Term Producers

Medium Term Producers

Wildcards

Notes* Historical Resources

¹ Haywood estimates for Mactung - Feasibility Study expected in Q408

² Scoping Study for Sangdong expected in Q408

³ Scoping Study for Northern Dancer expected in Q408

⁴ Scoping Study for Sisson Brook expected in Q408

^A Final Feasibility for Watershed expected in Q4/08

^BWaiting for mining lease - awaiting payment of rehabilitation bond monies - Construction expected in Q308

^C Renegotiating engineering, procurement and construction management contracts - development strategy,

schedule and capital cost estimate expected shortly

^D Feasibility for Mactung is expected in Q4/08

^E Scoping Study for Sangdong is expected by Q4/08

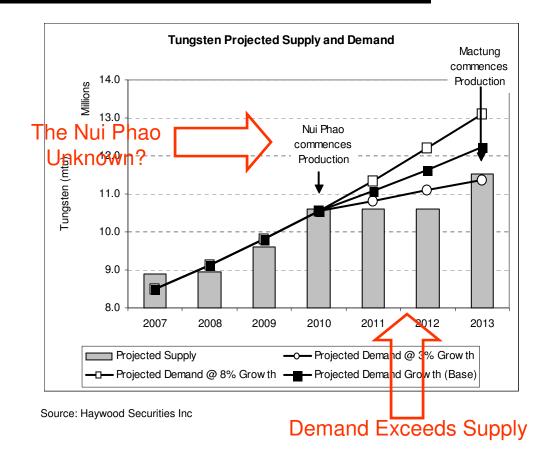
^F Feasibility for Northern Dancer is expected in Q4/08

^G Pre-Feasibility for Sisson Brook is expected in Q4/08

Tungsten Supply and Demand: 2009–2013 Fundamentals remain tight!

Assumptions

- Annual world consumption of tungsten Approx 8.5 M /mtu
- Chinese supply remains stable at approx 7.7 M / annum (86%)
- Western World supply growing by 1.7 M to 2010 (Australia, Spain, USA, Vietnam)
- 8% Growth in consumption till
 2010
- 5% Growth in consumption thereafter
- NTC's Mactung commencing production in 2013



Tungsten – Investment Highlights

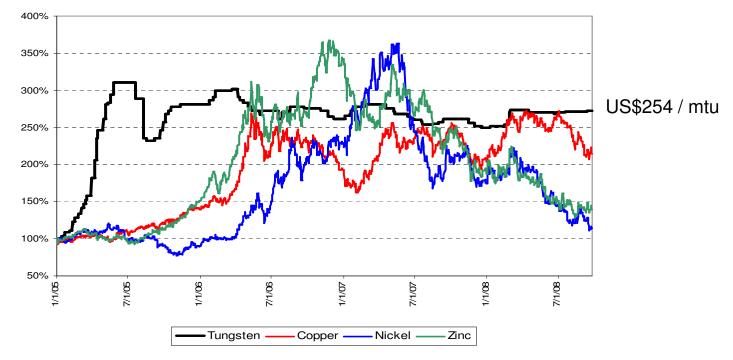
Tungsten Prices and Price Forecast



Tungsten Price – The Basics: What's an mtu?

- Tungsten is typically priced according to metric ton units (mtu) of intermediate product ammonium paratungstate (APT). An mtu equals 10 kilograms or 22.04 pounds
- APT and concentrate prices are based mainly on quotations published twice a week by London's Metal Bulletin
- The average annual price of APT since 1950 has fluctuated between US\$10 per mtu in 1963 and a peak of more than US\$300 per mtu in 2004
- The recent run up in APT prices began in 2004, driven by rapidly increasing demand from China
- The current price level for APT is US\$250 to US\$260 per mtu (European free market)

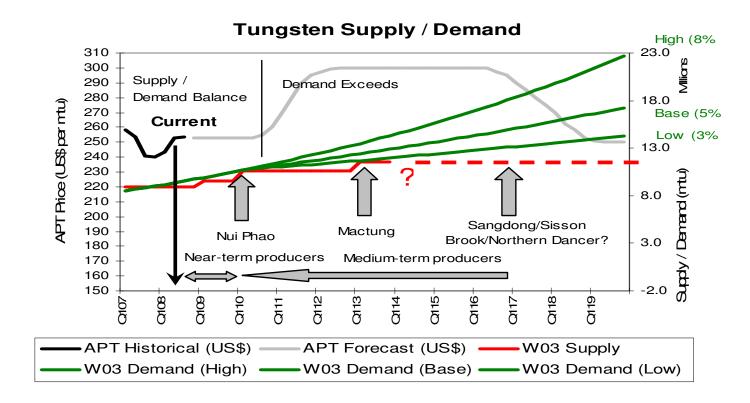
Tungsten Price - Stability: US\$250 / mtu plus for 7 months!



Historical Base Metal Price Comparison

Source: Haywood Securities Inc

Tungsten Price - Forecast (APT): US\$250 / mtu LT rising to US\$300 /mtu!



Source: Haywood Securities Inc

Tungsten – Investment Highlights

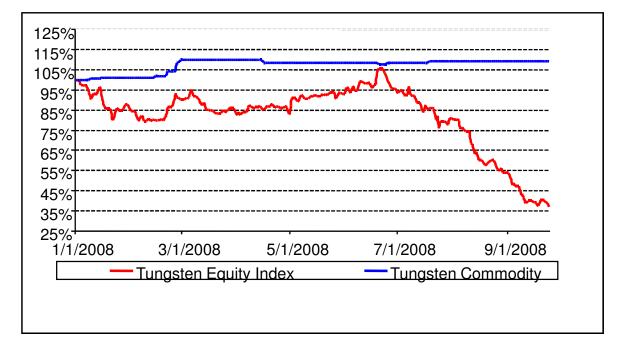
Challenging Times for Developers

- Recent economic uncertainty and a credit crisis (difficulty in raising project financing) facing potential significant near-term tungsten primary producers underpins a sustainable tungsten price at current or higher levels
- Potentially good for the tungsten price
- ✓ Tough for mine builders

Project Funding Crisis: JV involvement – Now a necessity!

- Large Capex Projects (US\$300 M plus)
- Credit Crisis

 ✓ Involvement of JV partners to help finance projects now a necessity



* Tungsten equity index is value-weighted using the following companies: North American Tungsten (NTC-V); Oriental Minerals (OTL-V); Largo Minerals (LGO-V); Geodex Minerals (GXM-V); King Island Scheelite (KIS-AU); and Vital Metals (VIT-AU).

Source: Haywood Securities Inc

Tungsten – Investment Highlights

The Western world tungsten pipe-line

• Preliminary economic assessments / feasibility studies for four developmentstage tungsten-focused companies.

Tungsten Project Pipeline for the West: Eyes on 4 projects at feasibility level!

| Ticker | Company | Ownership | Project | Location | Туре | Development | Commodities | Total Resource | Grade | WO3 |
|-----------|---------------------|-----------|------------------------------|----------|------|------------------------------|--------------|----------------|--------|---------|
| | | | | | | Stage | | (M Tonnes) | (%WO3) | (M mtu) |
| TSXV: NTC | North American Tung | 100% | Mactung ¹ | Canada | UG | Feasibility ^D | Tung | 21.9 | 1.08% | 23.65 |
| TSXV: OTL | Oriental Minerals | 100% | Sangdong ² | S Korea | OP | Scoping Study ^E | Tung/Moly | 80.4 | 0.29% | 23.32 |
| TSXV: LGO | Largo Resources | 100% | Northern Dancer ³ | Canada | OP | Feasibility ^F | Tung/Moly | 162.0 | 0.13% | 21.06 |
| TSXV: GXM | Geodex Minerals | 100% | Sisson Brook ⁴ | Canada | OP | Pre-Feasibility ^G | Tung/Moly/Cu | 158.2 | 0.08% | 13.13 |

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^D Feasibility for Mactung is expected in Q4/08

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^FFeasibility for Northern Dancer is expected in Q4/08

 $^{\rm G}$ Pre-Feasibility for Sisson Brook is expected in Q4/08

Source: Haywood Securities Inc

80 million mtu or 10 years of today's World supply

Conclusions

The Opportunity - Robust Fundamentals:

Tungsten's supply / demand fundamentals are robust and supportive of a high long term APT price (US\$250 / mtu) for the metal

The Opportunity - Limited Western World Supply:

 Western world future supply looks desperately thin and is limited to a limited number of significant projects

The Catalyst - Challenging Credit Markets Requires Funding Alternatives:

Alternative funding facilities need to be pursued to finance new Western world supply in the face of the current credit crisis



the tungsten mining company

FORWARD-LOOKING STATEMENTS

In this presentation North American Tungsten Corporation Ltd. ("NTC" or the "Corporation") makes forward-looking statements that include, without limitation, statements regarding its future financial position, operating results and business strategies. These forward-looking statements are based upon assumptions, and are subject to risks and uncertainties including, without limitation, prevailing commodity prices, energy costs, general economic factors, government policies and the development of new technologies. Although NTC believes that the assumptions represented in such forward-looking statements are reasonable, there can be no assurance that these expectations will prove to be correct. CURRENCY and EXCHANGE RATES

All figures contained herein are expressed in Canadian dollars unless expressly stated otherwise.



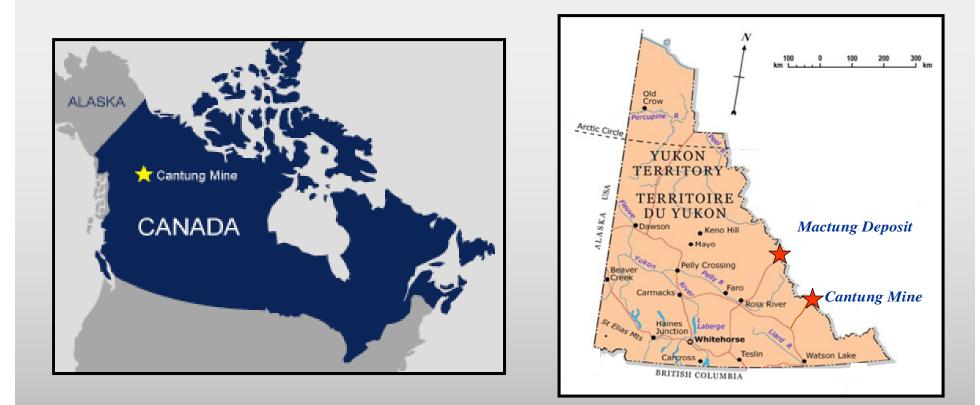
Tungsten – A Strategic Metal With a Low Profile

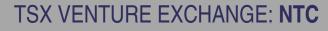
- North American Tungsten (NTC) has 100% ownership of two Canadian tungsten deposits:
 - Cantung Producing Mine
 - Mactung World Class Development Project
- M&A activity by tungsten industry participants has highlighted the strategic nature of the metal but tungsten companies have yet to capture the interest of investors despite being an essential industrial metal for economic activity.
- Scarcity Effect NTC now the only North American publicly trading significant tungsten producer following the successful Sojitz takeover of Primary Metals.





Property Locations









Cantung/Mactung





TSX VENTURE EXCHANGE: NTC



Mactung, A World Class Asset – The Solution?

- There are very few sizable tungsten deposits in the development pipeline.
- Discovery of new large deposits will not increase near term supply due to long lead times to production.
- Mactung A Supply Solution?
 - A strategic asset due to its size, grade, and location.
 - Located in Canada, a politically stable country with transparent mining and ownership laws.
 - Has the potential to be a significant source of future tungsten supply.





Mactung Project

- Largest known high grade undeveloped tungsten skarn deposit in the world.
 - NI 43-101 compliant: 33 M tonnes grading @ 0.88% WO3 (indicated resources) & of 11.3 M tonnes grading @ 0.78% (inferred resources)
- Previous owners spent C\$25MM on the Mactung Project.
- NTC has spent ~ C\$9MM since 2005 on the Mactung Project.
- Completed updated economic study with Wardrop Engineering based on historic Feasibility Studies.
- Wardrop commenced Feasibility Study Q4/07 with projected mine start up in 4 years.





Cantung Mine

- Excellent infrastructure with a long production history (1962-1986).
- Restarted production in 2001.
- Largest tungsten producer in the Western World.
- Continuing developmental and exploration drilling uncovering high grade intersects proximal to existing mine workings.
- Total feet drilled U/G since Oct'07: 47,622 ft
 - Infill Diamond Drilling 11,900 ft
 - Exploration Diamond Drilling 35,722 ft





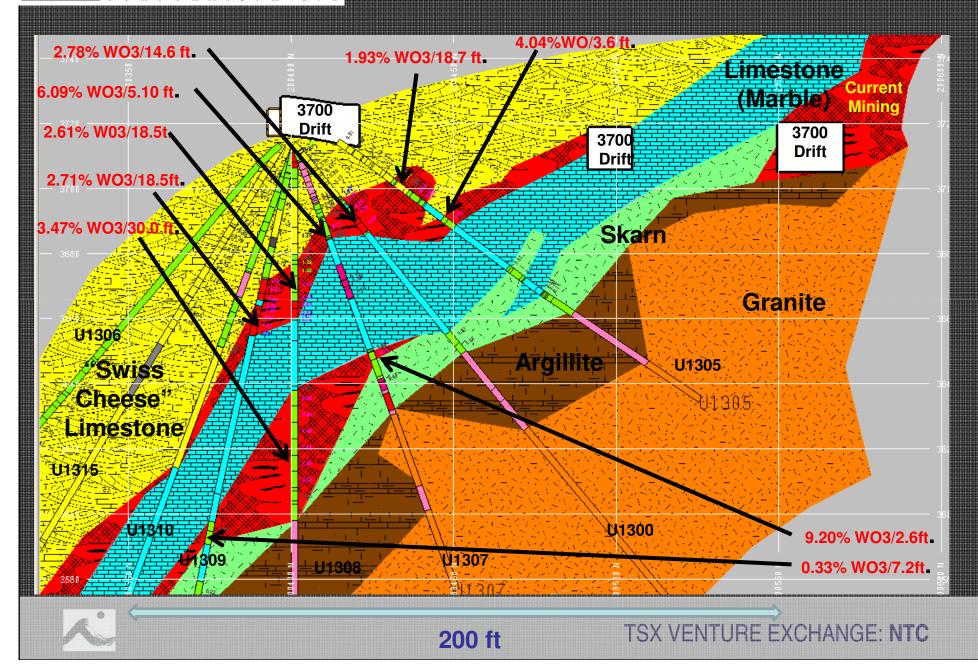
Cantung Mine – new high grade intercepts

- High Grade Drill Highlights include:
 - 16.9ft @ 4.16% WO3 (U-1233)
 - 33ft @ 3.24% WO3, including 16.5ft @ 5.72% WO3 (U-1244)
 - 33.3ft @ 1.81% WO3, including 12.8ft @ 3.14% WO3 (U-1245)(Dec'07)
 - 88.8ft @ 3.26% WO3 (U-1250)
 - 140ft @ 1.46% WO3, including 16.2ft @ 1.17% WO3 (U-1281)
 - 22ft @ 1.62% WO3, and 57.7ft @ 2.59% (Jan'08)
 - 2.6ft At 9.18% WO3 And 30ft At 3.47% WO3 (June'08)
- Additional definition and exploration drilling is ongoing.



NORTH AMERICAN TUNGSTEN

Cross Section 190,570 East (236+00 Geological)





Strategic Partner Tundra Composites LLC

- Sold first APT in April 2007
- MOU moving towards a Joint-Venture agreement
- Unique refinement technology focus for producing APT from low grade concentrates
 - New processing technology for refining WO3 concentrates into APT, W blue oxide, W power and W composites
- Developing new W composite products, replacing lead consumer products ie: fishing weights, wheel balancing weights, ballistics, x-ray shielding etc





The Pilot Plant

- Business Model being revised to :
 - Process intermediate W products (APT and W Blue Oxide) to powder and composite utilizing existing pilot plant
 - Incorporate 2 new value added parameters to the Joint Venture Model
 - Potential increase cash flow from downstream product sales
- Government derived tax incentives for building businesses and creating employment in northern Minnesota





2008-2007 Company Milestones

- •June, 2008: Ranked number 8 in the mining sector of the '2008 TSX Venture 50"
- •June, January, 2008/December, 2007: High Grade Drill Results at Cantung
- •January, 2008: Agnico-Eagle Mines Ltd. exercise option in Jennings Project via exploration budget of \$4M
- •November, 2007: Feasibility Study of Mactung Project commenced
- October, 2007: ranked No. 1 in Business BC's Top 50 Fastest-Growing companies





Capital Structure





TSX VENTURE EXCHANGE: NTC



Exploration and Development of Tungsten, Molybdenum, Indium and Tin Deposits in New Brunswick, Canada

SHARE INFORMATION



WWW.GEODEXMINERALS.COM

- **Fully Diluted: 73.5 million shares**
- 52 Week High-Low: \$0.12 \$1.37
- Cash Position September 2008 \$1.1 million
- **Convertible Note \$1,000,000.00**
- (Teck Cominco, for Mount Pleasant West JV)



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Blaine Bailey Chief Financial Officer David Martin Regional Manager New Brunswick

V.P. Business Development

Christopher R. Anderson

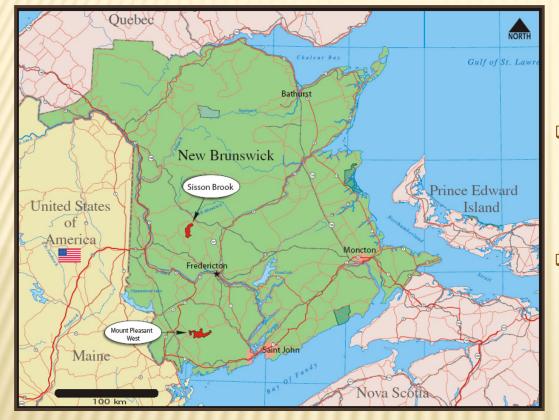
Advisory Board

David Sinclair Ph.D William Gardiner M.Sc. Raymond Dujardin, P.Eng.

POSITIONED FOR DISCOVERY IN NEW BRUNSWICK



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2 Main Project Areas

- Sisson Brook
 Bulk tonnage (W, Mo, Cu) to prefeasibility by
 April-2009
- Mount Pleasant West

Drilling Stage exploration around old Mount Pleasant mine 5 quality targets drilled in 2007

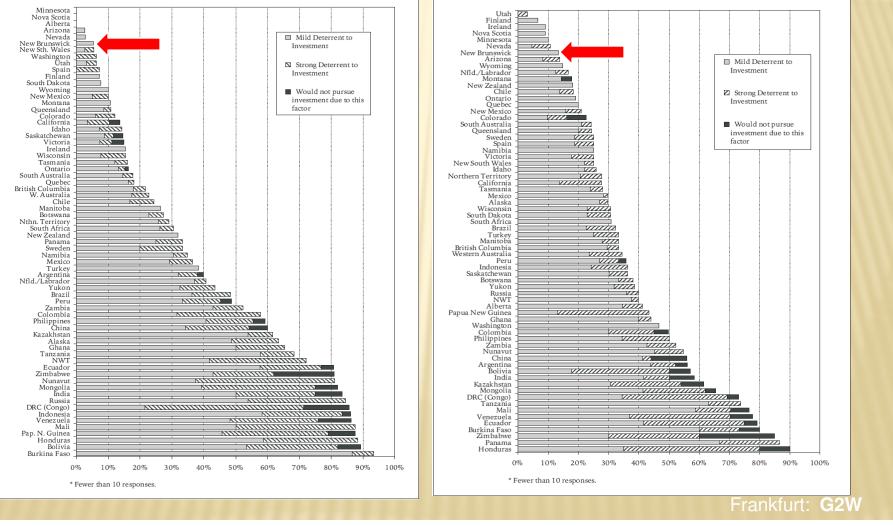
FRASER INSTITUTE ANNUAL SURVEY OF MINING COMPANIES 07/08



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Supply of Labour

Infrastructure



SISSON BROOK W-MO DEPOSIT



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Trout Brook **Burnt Hill** Juniper. Ranger Brook Deersdale Goodwin Zon Hayden Brook Turnbull Mountain Florenceville **U.S.A** Nashwaak Napadogan Maine McGivney Sisson Brook Woodstock Tripp Settlement Field Office To Fredericton 12km 20 Kilometres X

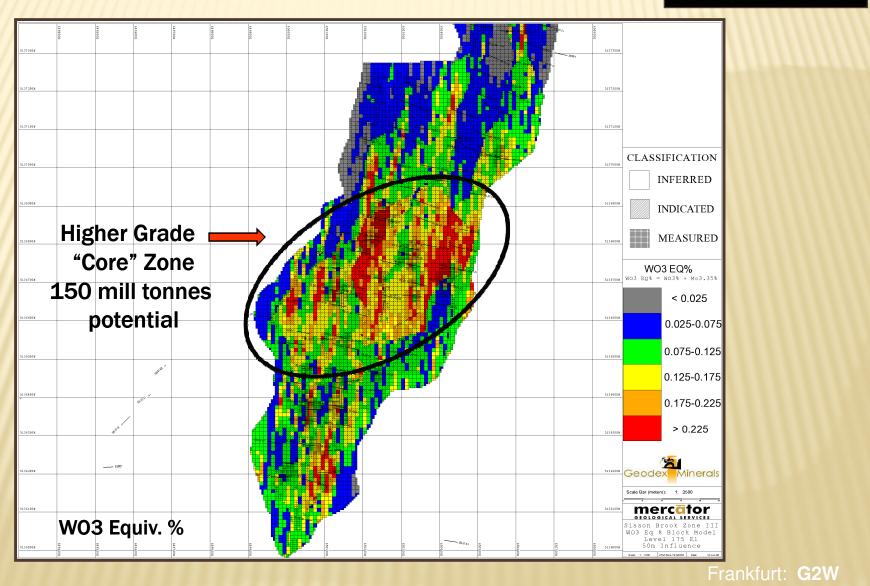
- 497 Claims (orig. 141)
- Located within one hour drive of City of Fredericton, provincial capital of New Brunswick
- Hydro line crosses the property
- Provincial highway and rail line immediately north of the property
- Area previously logged with excellent road network

One of the most accessible tungsten deposits in North America

SISSON BROOK LEVEL PLAN ZONE III 175 m ELEVATION



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ZONE III 2008 RESOURCE MODEL



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| WO3 Equiv Threshold | M&I (millions) | % W03 | %Мо | Inferred (millions) | Total (millions) |
|------------------------|-------------------|-------|-------|------------------------|---------------------|
| 0.075% | 175.2 | 0.073 | 0.025 | 103.4 | 268.6 |
| 0.125% | 102.8 | 0.088 | 0.033 | 55.4 | 158.2 |

Contained Metal (Pounds)

| WO3 Equiv Threshold | WO3 (millions) | Mo (millions) |
|------------------------|-------------------|------------------|
| 0.075% | 416 | 159 |
| 0.125% | 287 | 119 |

In Situ Value per Tonne (M&I)

| WO3 Equiv Threshold | Threshold Value | Resource Value |
|------------------------|-----------------|-------------------|
| 0.075% | \$ 14.85 | \$ 31.00 |
| 0.125% | \$ 24.75 | \$ 39.30 |

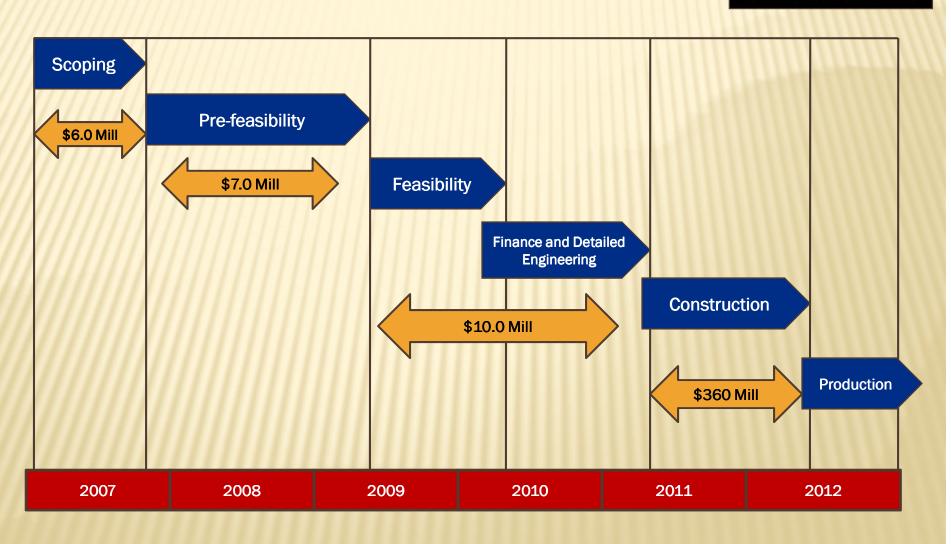
@ \$ 9.00/lb WO3 (Recent Northern Miner)

Frankfurt: G2W

SISSON BROOK OPEN PIT MINE DEVELOPMENT



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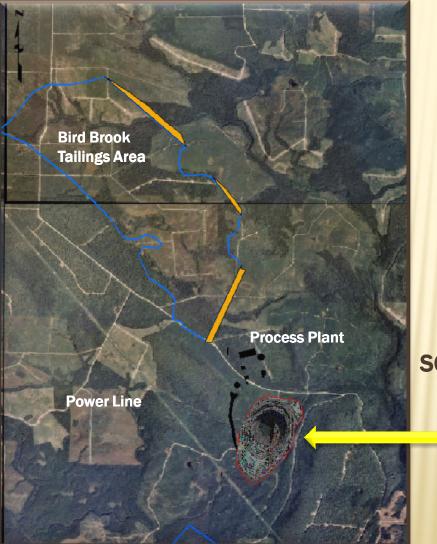


Frankfurt: G2W

SISSON BROOK MINE DEVELOPMENT



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Contractors

Wardrop Engineering (Vancouver, BC)

Rescan Environmental (Vancouver, BC)

TerrAtlantic Engineering (Fredericton, NB)

SGS Metallurgical Laboratories (Vancouver, BC)

Open Pit Mine 20,000 tonnes per day

Frankfurt: G2W

COMPETITIVE DIFFERENTIAL



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Highest call on in situ value of tungsten per share

The most accessible tungsten deposit in North America

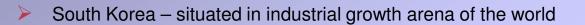
Estimated lowest cost recovery per pound of tungsten in North America



Revitalizing the South Korean Exploration Industry

September 2008

SANGDONG - STRATEGIC LOCATION



- Increasing world demand dwindling Western and Chinese supply of tungsten and molybdenum
- Strong domestic demand in close proximity:
 - TaeguTec (IMC Group) large consumer of tungsten and former owner of Sangdong
 - Hyundai Heavy Industries world's largest shipyard
 - POSCO third largest global steel producer
- Good access to infrastructure utilities/transportation





SANGDONG MILESTONES



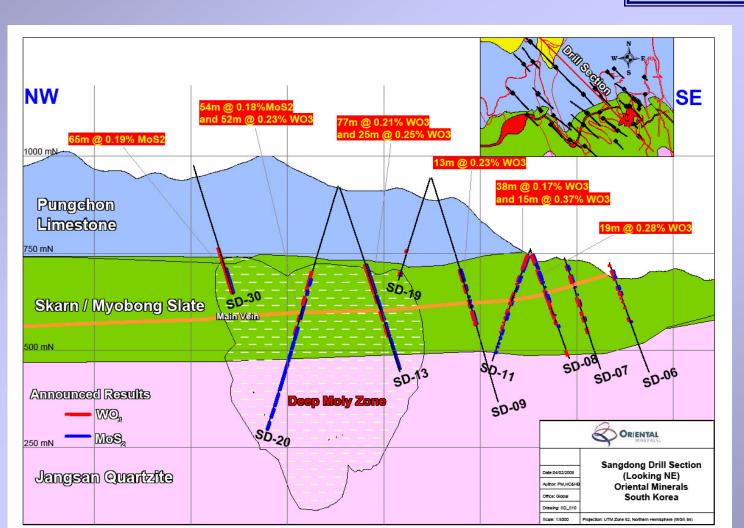
- 1900s Operated by Korea Tungsten as major global producer from 1945 to 1992
- Late 2006 Initial due diligence on the historic Sangdong mine completed
- Early 2007 Acquisition of the Sangdong mining titles finalised
- Early 2007 Extensive diamond drilling program commenced
- Early 2008 NI 43-101 Resource Estimate totaling 80 million tonnes announced
- April 2008 Pit slope stability analysis completed
- To July 2008 20,000 metres (86 holes) of mostly diamond core drilled

Pit optimisation studies underway

Metallurgical testwork on 600 kg sample sent to SGS Cornwall in progress

Environmental studies in progress - first year complete

- Late 2008 Preliminary Economic Assessment (20,000 tonne per day open pit mine) to be completed by Wardrop
- Late 2008 Bankable Feasibility Study to commence



SANGDONG CROSS SECTION



SANGDONG DEVELOPMENT TIMELINE



| | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
|-----------------------|------|------|------|------|------|------|
| PEA | | | | | | |
| Infill Drilling | | | | | | |
| EIS | | | | | | |
| Feasibility Study | | | | | | |
| Detailed Engineering | | | | | | |
| Order Long Lead Items | | | | | | |
| Construction | | | | | | |
| Commissioning | | | | | | |
| Production | | | | | | |

SANGDONG RESOURCE ESTIMATE



NI 43-101 Compliant Resource Estimate – March 2008

INDICATED (Kriged > 0.10% WO₃ Equivalent)

| Rockgroup | Tonnes | WO ₃ % | MoS ₂ % | WO ₃ eq% (recoverable) |
|-----------------|------------|-------------------|--------------------|--------------------------------------|
| Limestone | | | | |
| Skarrn | 12,658,000 | 0.32% | 0.06% | 0.33% |
| Quartzite | | | | |
| Total Indicated | 12,658,000 | 0.32% | 0.06% | 0.33% |

INFERRED (Kriged> 0.10% WO₃ Equivalent)

| Rockgroup | Tonnes | WO ₃ % | MoS ₂ % | WO ₃ eq% (recoverable) |
|----------------|------------|-------------------|--------------------|--------------------------------------|
| Limestone | 857,000 | 0.32% | 0.04% | 0.29% |
| Skarn | 65,505,000 | 0.29% | 0.05% | 0.29% |
| Quartzite | 1,383,000 | 0.02% | 0.11% | 0.20% |
| Total Inferred | 67,745,000 | 0.29% | 0.05% | 0.29% |

Source Wardrop Engineering Inc. Technical Report on the Sangdong Property Skarn Deposit, March 10, 2008

SANGDONG DCF VALUATION

Key Assumptions - as determined by Management

- Tungsten Price
- Molybdenum Price
- Resource (tonnes)
- Average Resource Grade
- Payable Metal
- Plant Recoveries
- Project Initial Capital Cost
- Average Unit Operating Cost
- Production Commencement

DCF Valuation

- Real Discount Rate
- Pre-Tax Net Present Value

\$240 \$29 12.6 million Indicated 67.7 million Inferred 0.29% WO₃ 0.05% MoS₂ 80% for both metals 70% WO3, 80% MoS₂ \$500-600 million \$27.50 per tonne 2013 US\$/Mtu WO₃ US\$/lb MoO₃ 43-101 Compliant 43-101 Compliant 43-101 Compliant 43-101 Compliant Assumes no APT plant Industry-based

7.5%-10% **\$400 - \$600 million** (Equivalent to US\$4.90-7.40 per fully diluted share)



CAPITAL STRUCTURE



Stock symbol : OTL – TSX-V KBW:0Z4 (Frankfurt Exchange)

Issued & Outstanding: 69.9 million

Warrants: 6.2 million

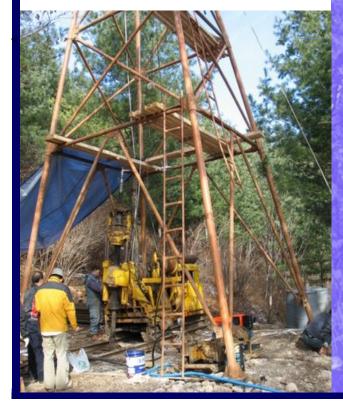
Options: 5.3 million

Fully Diluted : 81.4 million









Thank you

Conclusions

> Many parallels to the uranium sector:

- ✤ Relatively low profile.
- Little exploration for >20 years.
- Strategic metal with no substitutes.
- Supply has proved to be relatively inelastic to commodity price movement so prices likely to remain strong.
- Paucity of "pure play" publicly listed companies.

