



Exploration Focus:

- 1. Uranium exploration in Canada to define drill targets
- 2. Gold exploration in western Canada
- 3. Drilling high-grade zinc in Guatemala





Exploration Goals for 2005:

Uranium

- Complete surface exploration and compilation of data sets
- Define drill targets and plan drill program

Gold

Complete surface exploration and define drill targets

Zinc

- Drill high-grade zinc zone, complete 43-101 resource definition
- Complete surface exploration and expand and delineate zone of high-grade zinc mineralization



Overview: Stock Information

Symbol: FV TSX-V

Shares issued: *20,117,642*

Recent price: \$0.14

52 week high/low: \$0.23 to \$0.09

Options: 1.9 million

Warrants: 5.6 million



Overview: Capital Structure

Security	Number	Exercise Price	Expiry Date
Stock options	700 000	\$ 0.10	December 8, 2008
Stock options	575 000	\$ 0.11	July 28, 2009
Stock options	75 000	\$ 0.11	August 8, 2009
Stock options	550 000	\$ 0.18	March 6, 2010
Warrants	2 000 000	\$ 0.20	January 30, 2006
Warrants	2 214 317	\$ 0.20	January 8, 2006
Warrants	228 700	\$ 0.20	November 26, 2006
Warrants	150 000	\$ 0.20	December 31, 2006
Warrants	757 641	\$ 0.15	March 1, 2007
Warrants	292 833	\$ 0.10	May 17, 2006





Overview: Properties

- 1. Alberta Sun Project, Alberta: Uranium
- 2. Torlon Hill Project, Guatemala: Zinc
- 3. Louise Lake Project, B.C.: Copper, Gold, Molybdenum (under option to North American Gem Inc.)
- 4. Amazing Grace, B.C.: Gold, Silver, Copper
- 5. Sonora Project, Yukon: Gold, Silver (looking for joint venture partner)
- 6. Morris Project, B.C.: Gold, Silver, Copper, Antimony (looking for joint venture partner)



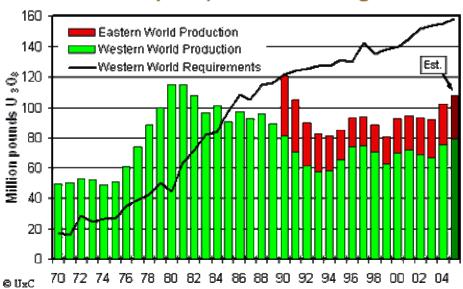
Overview: Properties

- 1. Alberta Sun Project, Alberta: Uranium
 - New exciting uranium prospect in southwestern Alberta
 - Exploring for sandstone-hosted uranium deposits
 - Sandstone-hosted uranium deposits account for 19% of worlds uranium resources
 - Typical deposit grades from 0.02 to 0.40% U₃O₈
 - Sandstone-hosted uranium deposits may be amenable to low cost and low impact injection-solution mining methods (ISL).
 - Southern Alberta was explored for uranium previously but promising areas were never drilled. No exploration has taken place since 1981.
 - Firestone Ventures has 100% interest in over 100,000 acres



Property: Alberta Sun – Highlights

- Uranium 441 nuclear plants worldwide
- Need to meet demand for electricity
- Better technology, cleaner can mitigate environmental impact of fossil fuels (no greenhouse gas emissions)
- Secondary supplies of uranium (stockpiles and dismantled nuclear weapons) are decreasing



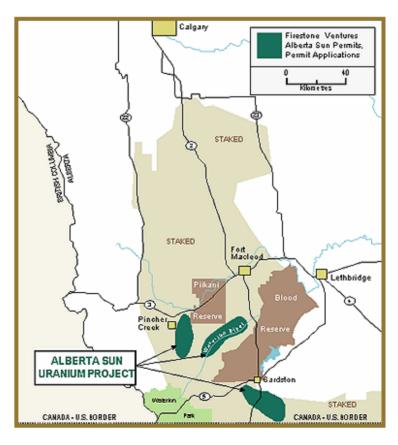
From: www.uxc.com

ventures inc



Property: Alberta Sun, Alberta – Uranium





Property: Alberta Sun – Highlights



Waterton River:

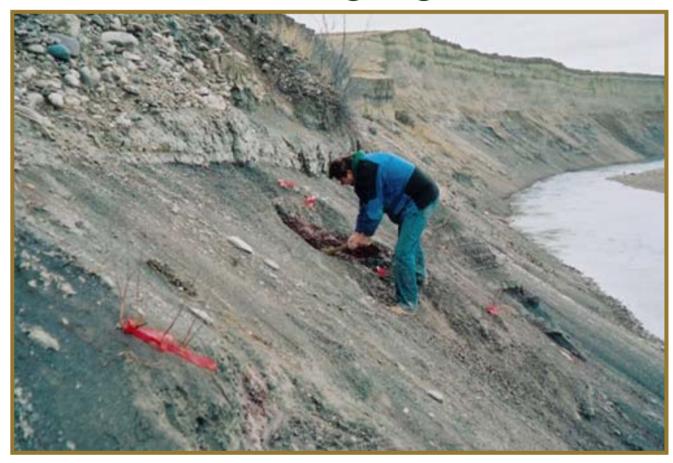
Cretaceous to Tertiary Willow Creek Formation sandstones, shales and tuffs



Property: Alberta Sun – Highlights



Waterton River – Rock sampling and measuring radioactivity



Property: Alberta Sun – Highlights



Isolated organic debris material embedded within this hematite alteration front and at other sites along the riverbank returned: 0.664%, 0.805% and 0.901% U₃O₈ and elevated vanadium and molybdenum.

Waterton River – Hematite-stained alteration in sandstone.

Property: Alberta Sun – Highlights



Kimball Zone
40 km southeast of
Waterton River

Sandstone boulder – measures 1250 cps (counts per second) and returned 150 ppm uranium (0.018 U₃O₈) and elevated vanadium and lead.





Property: Alberta Sun – 2005 Program

- Phase I: (Underway) Compilation of data sets,
 Two week program of surface prospecting,
 sampling and mapping
- Phase II: Data Interpretation, drill target selection
- Phase III: Drilling

Property: Alberta Sun – Photo Gallery











Overview: Properties

- 2. Torlon Hill Project, Guatemala: Zinc
 - Drill-ready high-grade zinc prospect in Guatemala, Central America
 - Located near Pan-American Highway, excellent access to Pacific Region zinc markets
 - Numerous underground workings on property due to smallscale lead mining
 - Zinc mineralization (smithsonite) extends over a 100 m x 700 m area
 - In the central area, there are two sheets of zinc mineralization with an average grade of 20.3% zinc over true widths of 1-9 m including a high-grade zone that grades 28.4% zinc over 9 m.
 - The Torlon property has never been drilled; there is excellent potential for expansion of known zinc mineralization and for discovering additional zinc zones.

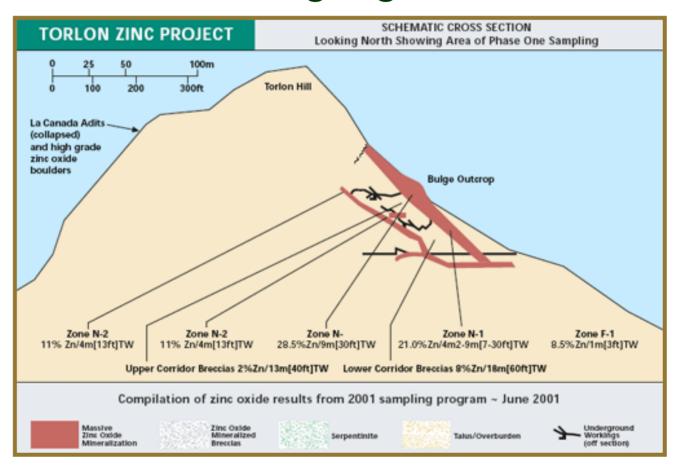
Property: Torlon Hill, Guatemala – Zinc



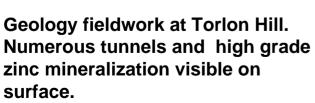
Firestone has an option purchase agreement for 100% of the Torlon property and recently acquired a 100% interest in the surrounding "Orbita" concession











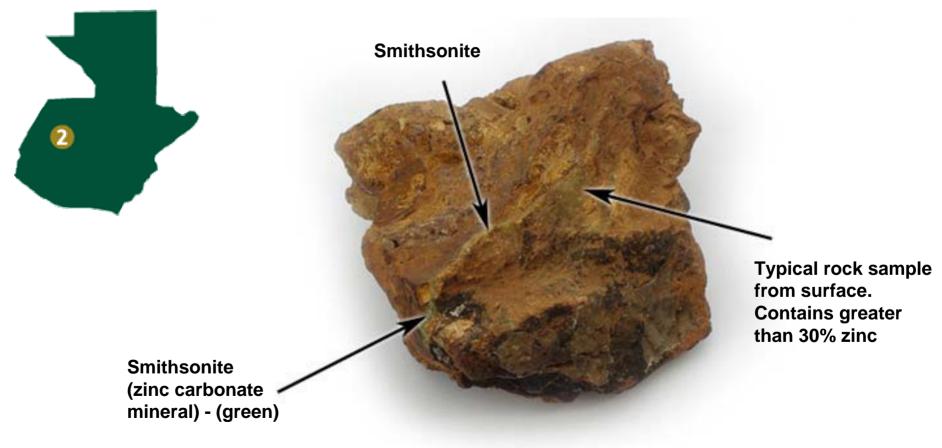


Property: Torlon Hill – Highlights



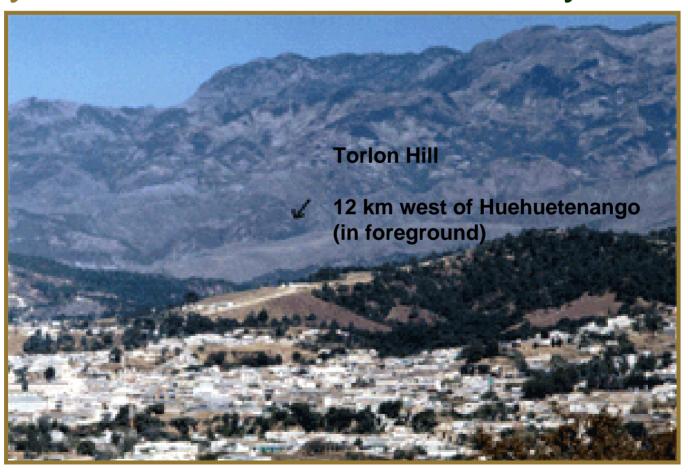


Evaluating high-grade zinc exposure at Torlon Hill





Property: Torlon Hill – Photo Gallery







Overview: Properties

- 4. Amazing Grace, B.C.: Gold, Silver, Copper
 - Former gold producer was literally "lost" for many years until rediscovered in 1990's near Castlegar, British Columbia

High-grade gold

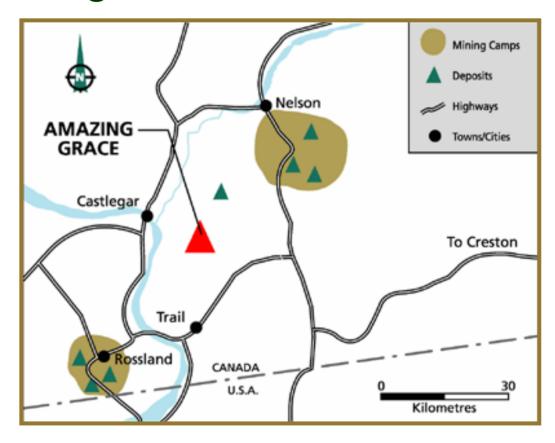
Nearby smelter, road and power

Many other metals on property

Option for 100% of property

Property: Amazing Grace, B.C. – Gold





Property: Amazing Grace – Photo Gallery



Prospector Bruce
Doyle collecting rock
samples at adit

Property: Amazing Grace – 2005 Program



Phase One

 Surface exploration consisting of geological mapping, sampling, prospecting, geochemistry and geophysics

Phase Two

Diamond drilling





Overview: Properties

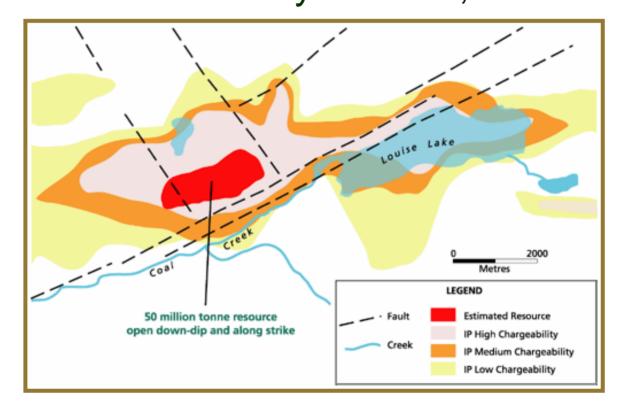
- 3. Louise Lake Project, B.C.: Copper, Gold, Molybdenum
 - Carried interest in road-accessible copper-goldsilver-molybdenum property near Smithers, British Columbia
 - Joint Venture partner North American Gem Inc. recently completed seven hole drill program in spring, 2005

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Property: Louise Lake, B.C. – Copper, Gold, Molybdenum, Silver



Resource estimate is from 1992 Equity Silver report. This estimate was produced prior to NI 43-101 and does not distinguish between resource categories and should not be relied on to necessarily represent accurate estimates under modern standards. No subsequent resource estimates have been made. Firestone is not treating this estimate as an NI 43-101 defined resource verified by a Qualified Person and has not done the work necessary to verify the classification of the resource.



Property: Louise Lake – Highlights



- Drilling has expanded mineralized Main Zone it now has a strike length of 755 m and remains open to the east, west and at depth
- Higher-level system, potential for precious metal enrichment as illustrated by higher grade intervals within drill holes
 - Drill intercepts include: 101.9 m grading 0.382% copper, 0.372 g/t gold, 0.030% molybdenum and 1.2 g/t silver including a 78.7 m interval grading 0.448% copper, 0.501 g/t gold, 0.025% molybdenum and 1.4 g/t silver

204 m grading 0.366% copper, 0.354 g/t gold, 0.118% molybdenum and 1.2 g/t silver including a 158 m interval of 0.408% copper, 0.401g/t gold, 0.0138% molybdenum and 1.3 g/t silver

- Louise Lake is road accessible
- Unusual mineralogy tennantite, enargite, tetrahedrite





Overview: Properties

5. Sonora Project, Yukon: Gold, Silver

 Gold-silver-copper prospect situated within goldcopper belt of ex-producers and advanced prospects near Carmacks, Yukon Territory, Canada

Well-situated in established gold-copper district

Placer gold in creeks draining property

Evidence of at least two mineralized gold systems

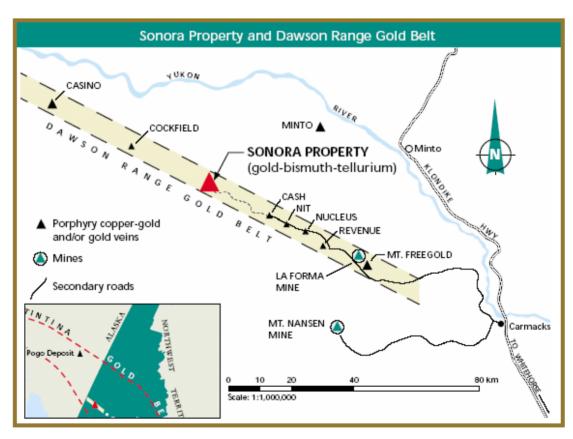
Similar geochemistry and mineralogy as Pogo high grade gold deposit in Alaska

Gold, bismuth, tellurium, tetradymite, native gold mineralogy

Option for 80% of property – seeking joint venture partner

Property: Sonora, Yukon – Gold, Silver







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Overview: Properties

- 6. Morris Project, B.C.: Gold, Silver, Copper, Antimony
 - High grade multi-ounce gold veins with up to 32% antimony content in south-central British Columbia

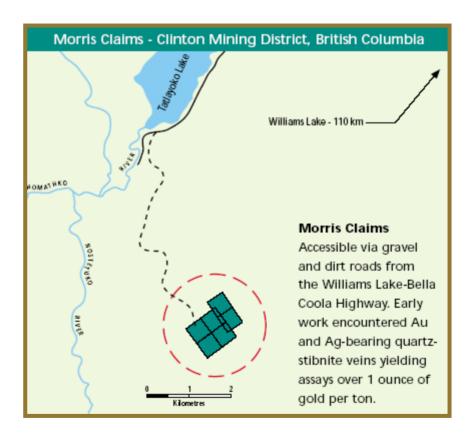
Property dormant for 23 years
High-grade vein system, copper zone
Similar geology/geochemistry to Donlin Creek
Up to 32% antimony in veins

Price of antimony is high, USD \$3220/ton in 2005 Used for flame retardants, transportation, chemical, ceramics

Road-accessible (Road requires upgrade)
Option for 100% of property, seeking joint venture partner

Property: Morris, B.C. – Gold, Antimony





Projects: Year-Round Exploration













Profile: Management Team

 Management has track record of public company experience and project management:

Lori Walton, P. Geol.: President, Director

Ken Powell: CEO, Director

Pamela Strand, P. Geol: Director (President of Shear Minerals)

Peter Aubry: Advisor

John Kowalchuk: Advisor

Carl Schulze: Geological Consultant

John Cleary: Geological Consultant

Ken Shortt Corporate Communications

Legal: Bryan & Company

Audit: Stout & Company



Profile: Strategic Exploration

Exposure to uranium, gold, zinc and copper
Lowered risk by JV'ing, consolidating
Zinc property is drill-ready
Continued drilling for copper
Two gold projects drill-ready by fall
Uranium project ready for drilling by fall
Superior geological expertise - innovative property evaluation
Increased emphasis on marketing

Contact Information



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