

### **Stikine Gold Corporation**

(trading symbol to be SKY:TSXv)

**Initial Public Offering Update** 

May/June 2003

889495

Vom Schworth 2/03

-> Williams Gab



## **Lib** Corporate Summary

- Stikine Gold is a startup company currently completing an IPO on the TSX Venture Exchange
- The William's Gold Property has been the subject of a comprehensive re-appraisal which identified a large-scale, intrusion-related bulktonnage gold target
- Stikine conducted a 27Lkm 3d-IP survey over part of the known soil geochemical anomaly to target drilling scheduled for early July 2003
- **Stikine** has an option to earn up to 75% of **William's Gold** from Rimfire Minerals Corp. by spending C\$1.5m, C\$75k cash, 150k shares over four years. A 2.5% NSR is also reducible to 1%.



### **IPO Schedule**

- Preliminary prospectus filed April 29, 2003
- Jx

Final receipt obtained May 15, 2003

#### **Recording Setting Regulatory Approval**

- IPO to raise min C\$1.0m to max C\$1.5m for 2003 work program
- IPO Closing planned June 15, 2003
- Trading expected early July, 2003
- Trading symbol SKY:TSXv
- IPO to include up to C\$1.0 million in "Super" Flow-Through Shares



### Flow-Through Tax Benefits

- 100% CEE deduction from '03 income
- 15% Federal Tax Credit
   Net after-tax cost to Canadian investor is approximately \$450 on \$1,000 purchase (tax rate/province specific)
- 20% Provincial Tax Credit
   Net after-tax cost to BC investor is approximately \$382 on \$1,000 purchase or \$0.13 at top marginal tax rate
- Similar tax incentives helped find Eskay Creek,
   Louvicourt and Snip Mines in the late 1980's

## STITE Location

2002 News;

**'Kemess North' Discovery:** 

5.7 M oz Gold

2.2 B lbs Copper





### **Discovery History**

- In 1978, Cominco Ltd. conducted a review of regional geochemistry study
- 1980/81 defined a large, coincident >100ppb gold soil anomaly measuring over 3000m x 2000m – **Dome Target** (T-Bill)
- A portion of this soil anomaly was drilled by a Cominco/Dupont joint venture in 1983/84 and results included; 35.0g/t Gold over 2.0m within an interval of 148.7m averaging 1.17g/t Gold
- 2001 Rimfire conducted field work and also identified the Northern Area targets



### Stikine's Work to Date

- 2002 and 2003 Stikine stakes additional claims to consolidate showings and new anomalies
- Stikine's geological and geophysical engineering work in 2002 defined a large and continuous 1800m x 800m (@50m depth) resistivity anomaly and untested bulk-tonnage gold target
- The IP anomaly lies immediately to the north of the historic drilling and only the southern margin was intersected by a single drill hole

## Coincident Mag/Geochem

Coincident and Large-Scale (10kmx10km) Mag-Low (in blue shade) and **Stream Silt Geochemical Anomalies** 

#### Legend

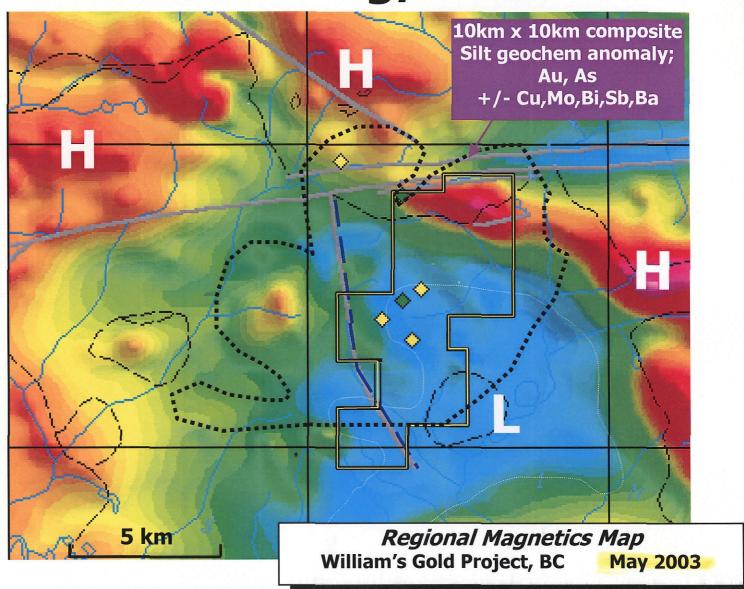


Minfile showing



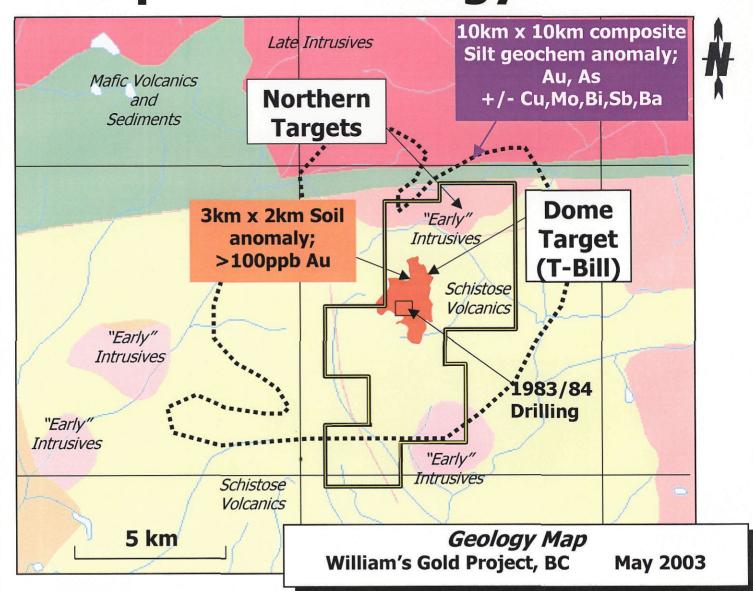
Stream Geochem **Anomaly** 

**Magnetic Low** (H=high)



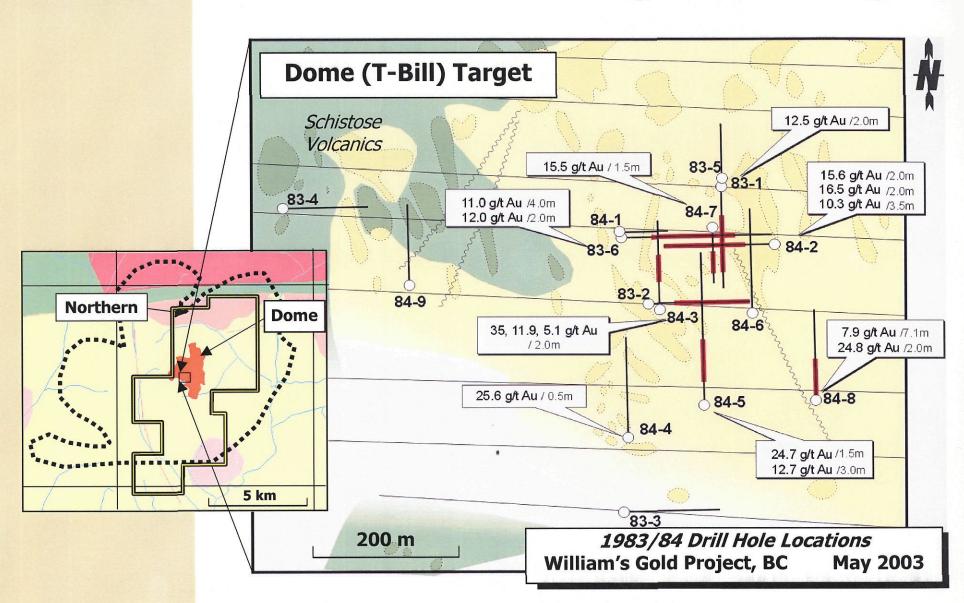


### **Prospective Geology**



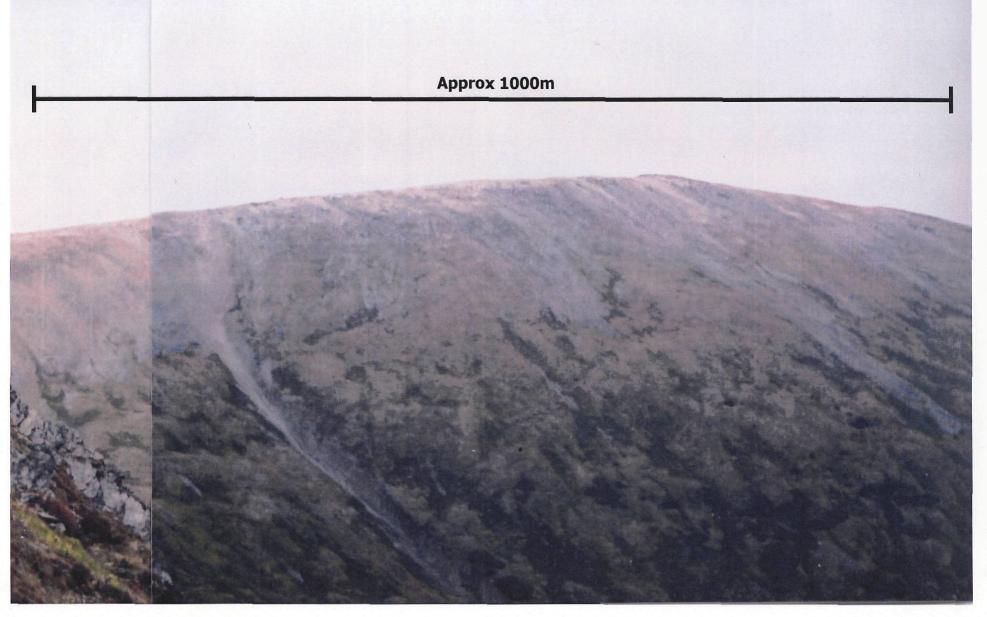
Stikine

### **'83-84 Dome Target Drilling**





# Stilling Dome Target (Looking Grid N)



# STITIE From the Dome (Looking North)



# STIVITE From the Dome (Looking South)



STITIE Property Review - 2002



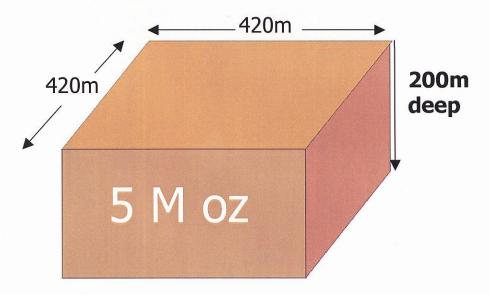
# STITIF Review of '83-'84 Core





### **How Big is 'World-Class'?**

#### What the Senior Companies want...

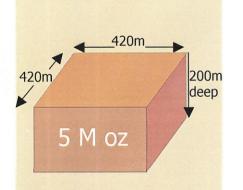


As an example, five million ounces of gold @ 1.8 g/t is contained in a volume of rock equivalent to 420m x 420m x 200m deep (assumes a rock Specific Gravity=2.5 t/m3, 100% recovery etc.)



## 1983/84 Dome Drilling

#### Bulk Tonnage Targets—Selected Results from Dome/T-Bill Target



Drill Hole	From-To (m)	Length (m)	Ended in Gold	<b>Grade</b> Au (g/t)	Zero g/t Assigned for non-sampled
83-1	60.0-176.0	116.0		0.58	intervals(m)
83-2	50.0-198.7	148.7	✓	1.17	
83-6	60.0-224.0	164.0		0.73	
84-2	57.8-218.2	166.4	$\checkmark$	0.62	73.7m
84-3	29.0-113.5	84.5		0.56	
84-5	48.5-135.5	87.0		0.61	26.7m
84-7	65.8-129.2	63.4		1.02	42.4m
84-8	9.7-85.0	75.3		1.07	43.8m



### **'83-84 Drill Summary**

- Holes 83-2 and 84-2 ended in mineralization
- The average grade for 84-2,5,7&8 include 'zero g/t' i.e. NOT-SAMPLED lengths, as shown, but reduced overall grade results
  - No samples were assayed using screen (metallics) for coarse gold and likely have significantly under-reported actual grade

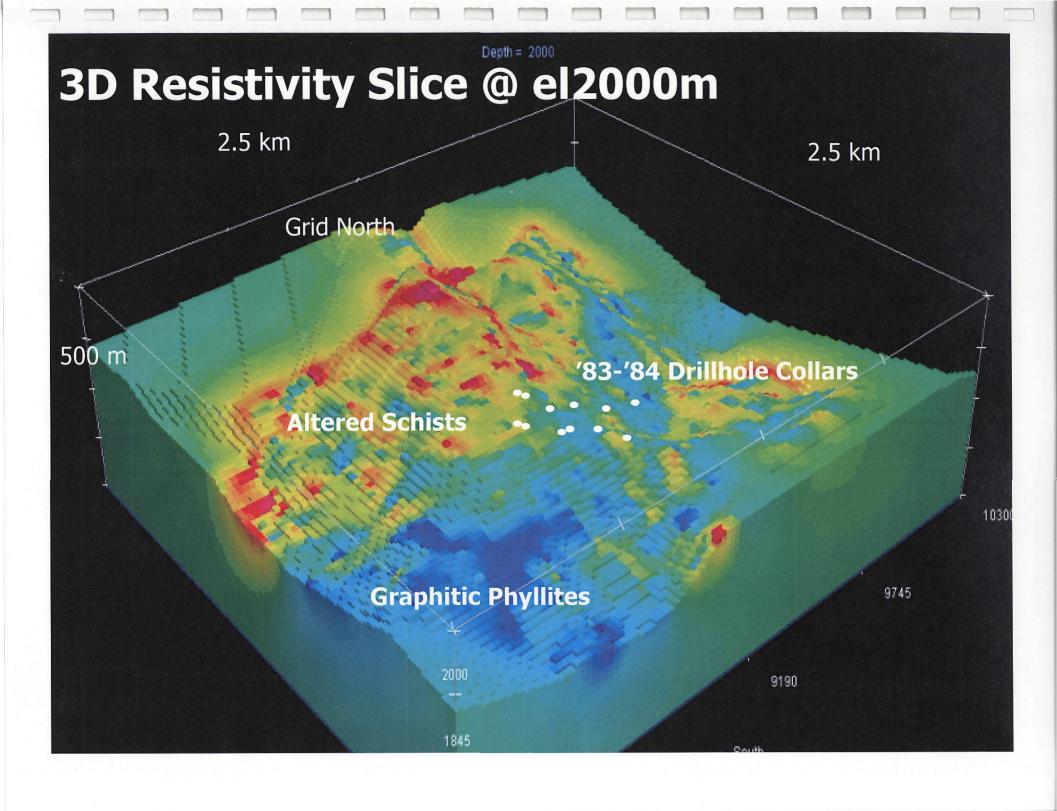
3 of 4 samples demonstrated increase in grade of up to 114% when coarse screen reject portion is analyzed

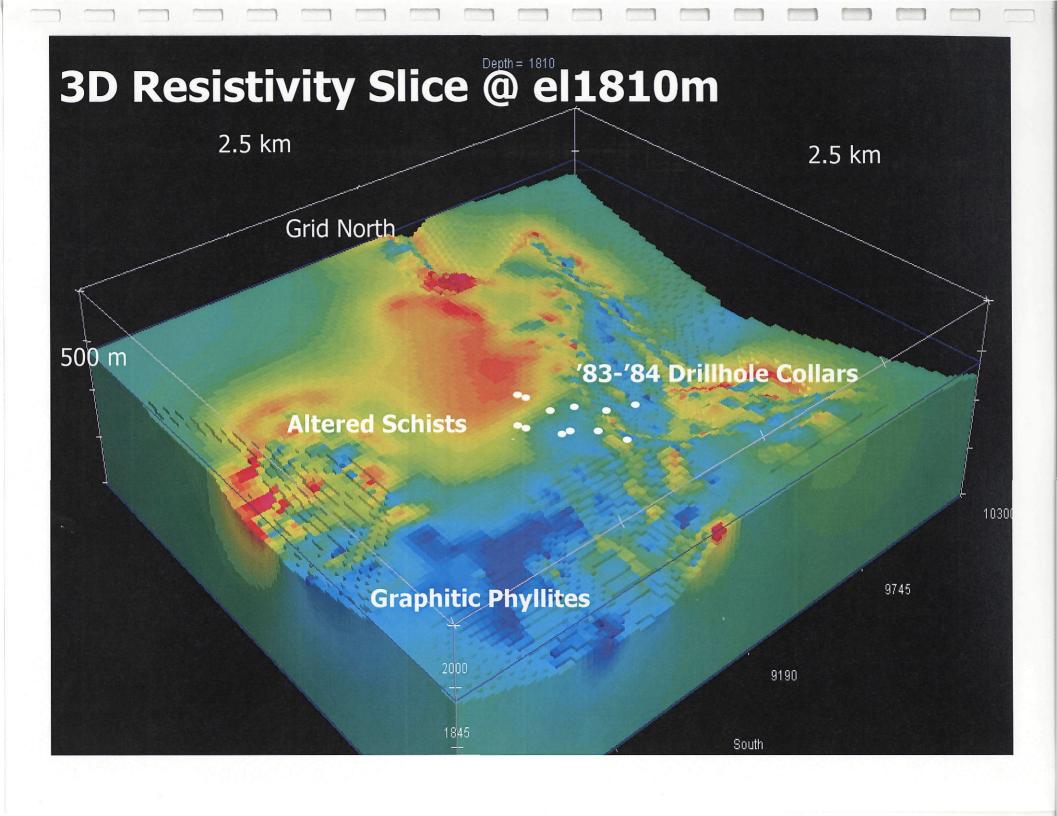
Potential for Outstanding Results from New Drilling in Summer 2003

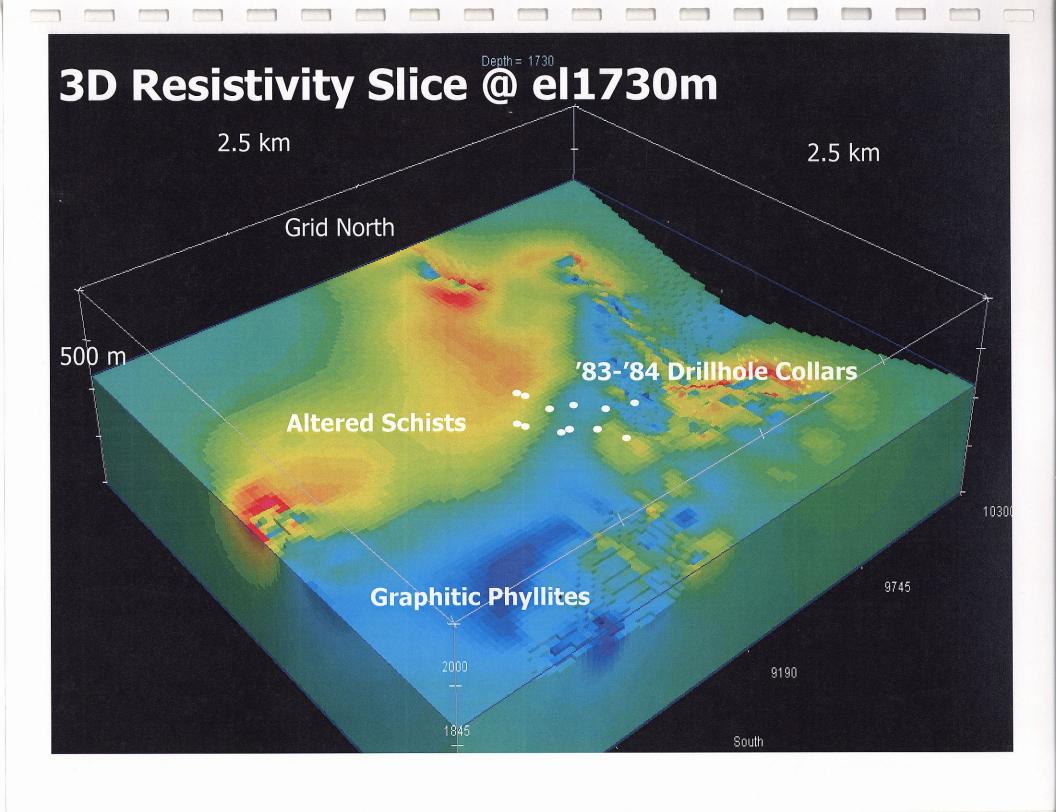
# Stiking 3D IP Geophysics - 2002

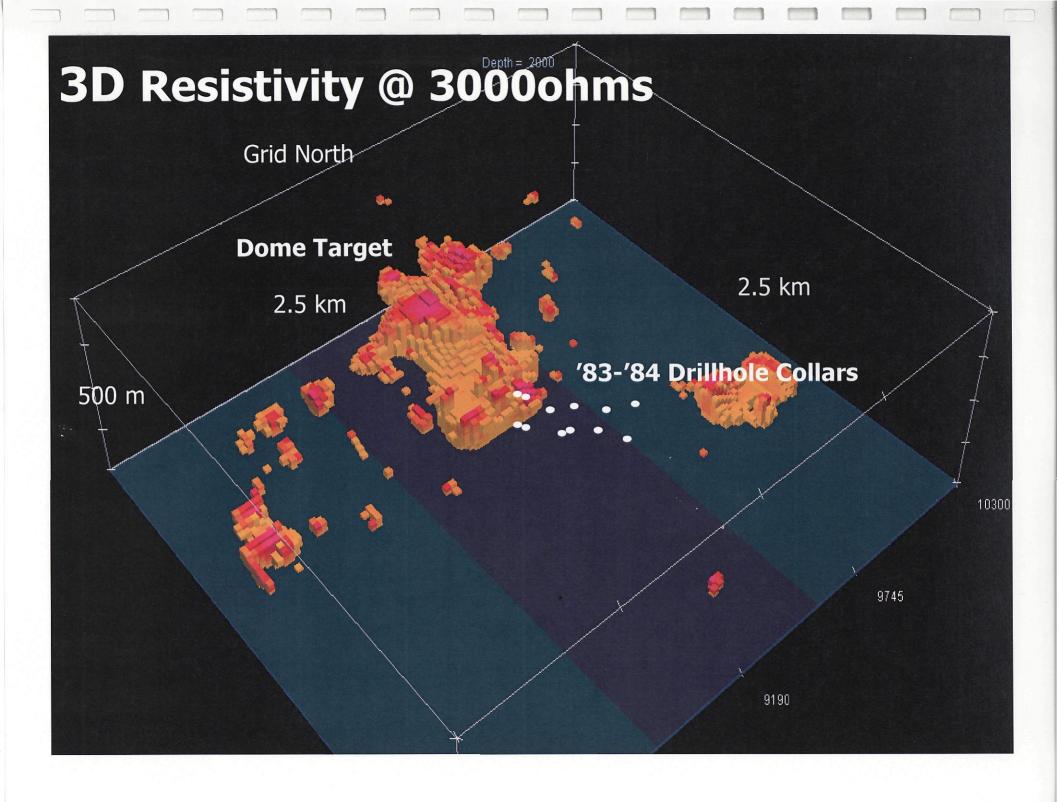


## 3D Chargeability Slice @ el1580m 2.5 km 2.5 km Grid North 500 m **Altered Schists** 9835 **Graphitic Phyllites** 9250

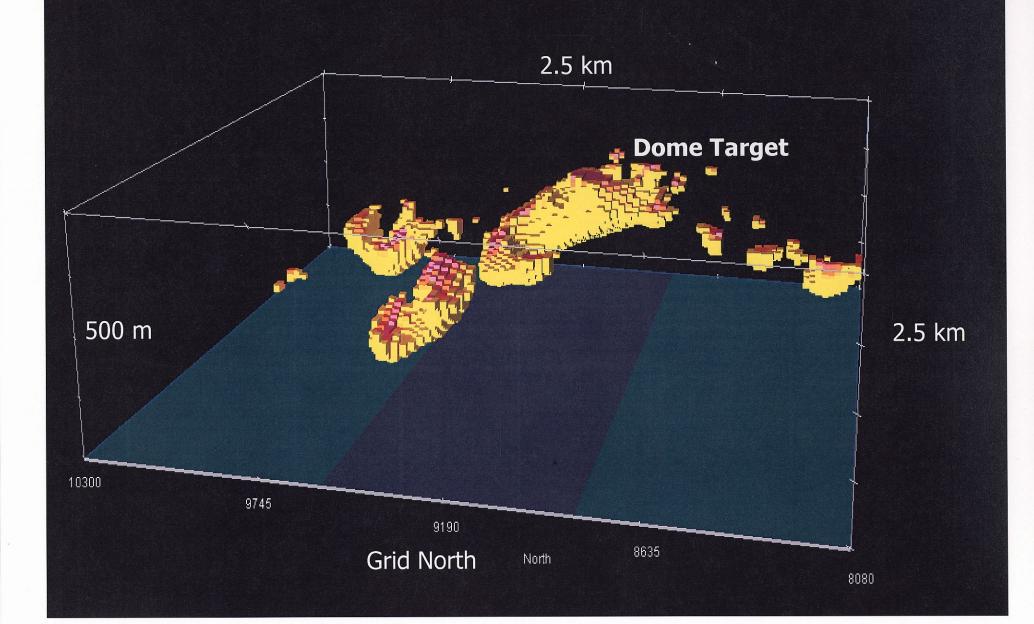




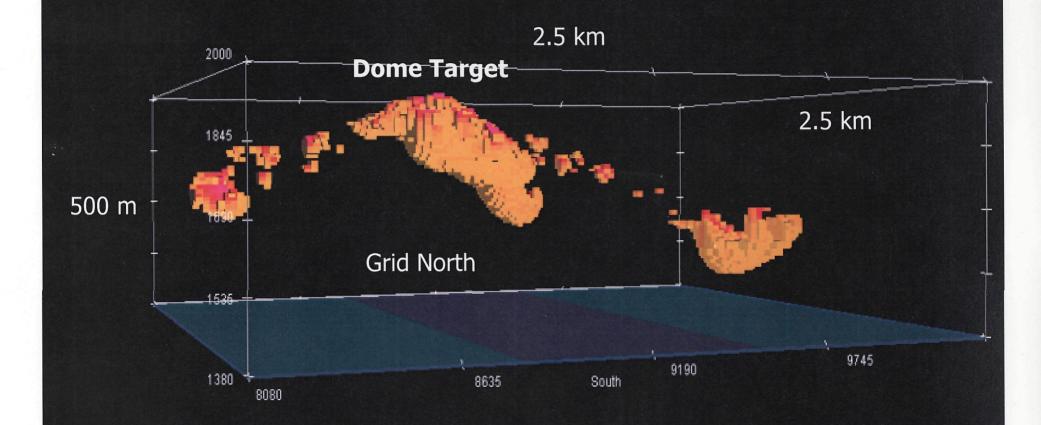




## 3D Resistivity @ 3000ohms

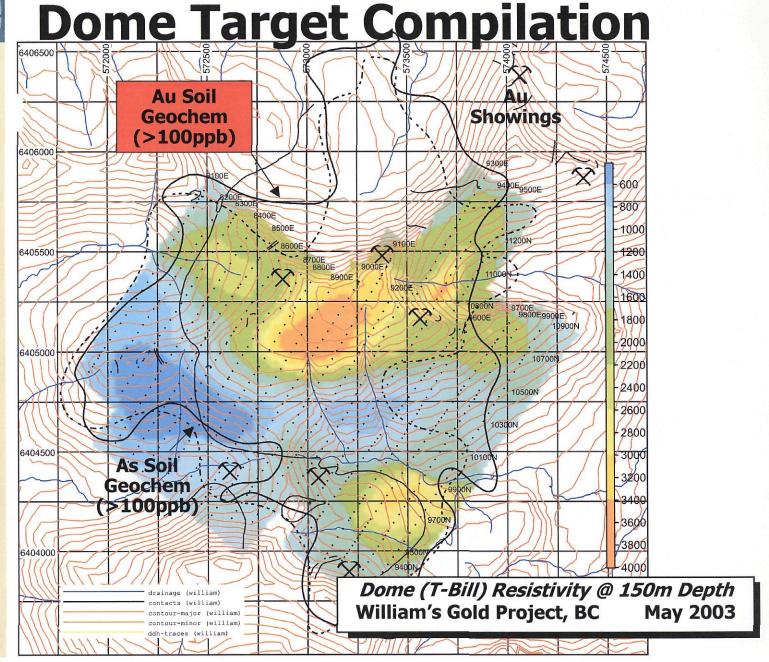


3D Resistivity @ 3000ohms



## Stikine

3D IP Inversion shows well defined resistivity anomaly and continuity with depth

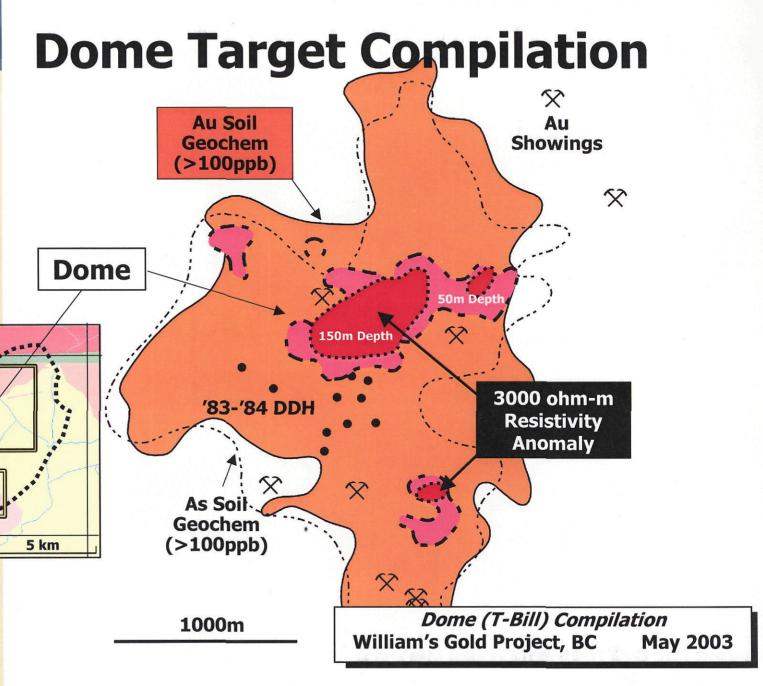


## Stikine

Classic 'Bull's Eye' Target of Alteration, Geochemistry and Geophysics

**NOT TESTED** 

Northern



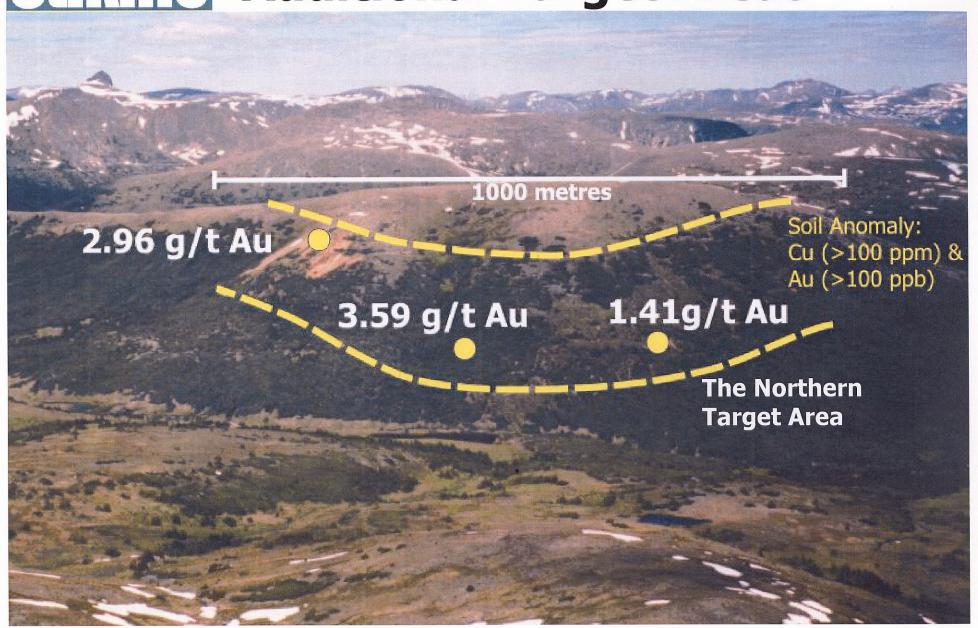


## So Why is This New?

- In 1983/84 there were few intrusion-related models or discoveries as we understand them now...
- The drilling did not sample, nor were the results analyzed for bulk-tonnage style gold mineralization
- 3D geophysics shows coincidence with broad bulk tonnage grades and IP anomalies

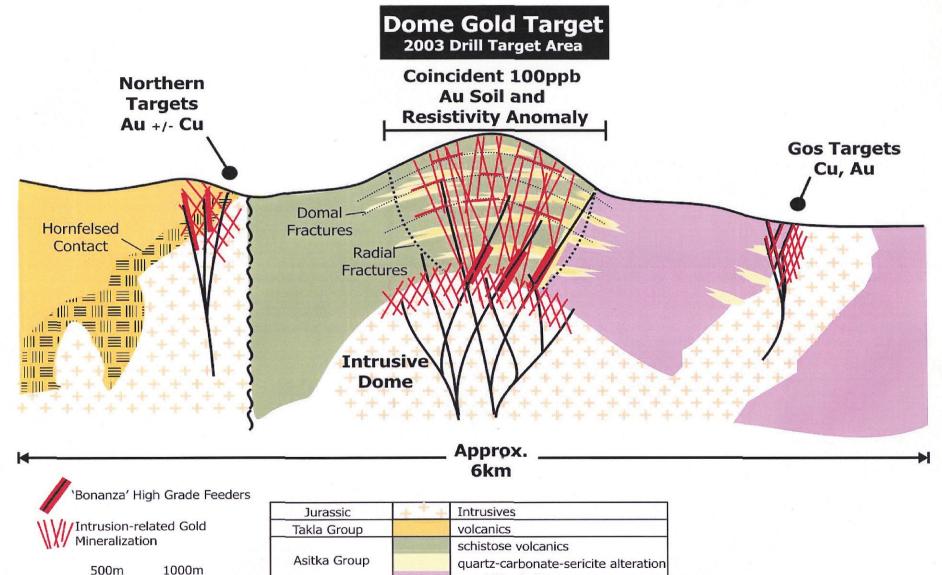


## **STIKING** Additional Target Areas





## **Schematic Cross Section**



graphitic phylites



### **Management and Advisors**

#### **Management and Board**

- Scott E. Broughton, P.Eng
   President, CEO, Director
- Iain G. Bruce, P.Eng P.Geo, Ph.D Director
- John M. MirkoDirector
- David J. Skerlec, MBA, CFA
   Secretary, CFO, Director

#### **Geological Advisors**

- John Baker, B.Sc Senior Geological Advisor
- Sandy Sears, P.Geo Project Geologist
- Dr. Nick Carter, P.Eng. Qualified Person



### **∐** Share Capital\*

- Shares on close of Minimum Offering
  - **10,016,088**
  - C\$2.5 million market cap at \$0.25
  - \$905,000 cash
  - Fully Diluted = 11,383,945
- Shares on close of Maximum Offering
  - **11,444,659**
  - C\$2.9 million market cap at \$0.25
  - \$1,355,000 cash
  - Fully Diluted = 12,955,373

<sup>\*</sup>Assumes \$500K raised at \$0.25 with the balance in Flow-Through shares at \$0.35



## IFO Summary and Contacts

Min: \$1,000,000

Max: \$1,500,000

**\$0.25 per Common Share** 

\$0.35 per Flow-through Share

For additional information contact:

#### UNION SECURITIES LTD.

900-609 Granville Street Vancouver, B.C. V7Y 1H4 Fax: (604) 684-6307

#### G. Frank Stronach,

Corporate Finance
Tel: (604) 691-2858
fstronach@union-securities.com •

Trina Wong, Syndication
Tel: (604) 691-2876
twong@union-securities.com

#### STIKINE GOLD CORPORATION

500–1045 Howe Street Vancouver, B.C. V6E 4K2 Fax: (604) 684-5909

#### Scott Broughton, P.Eng.

President and CEO
Tel: (604) 684-5900, Ext. 114
sbroughton@rocamines.com

**David Skerlec**, CFO
Tel: (604) 684-5900, Ext 147
dskerlec@rocamines.com



## **∐** Summary

- Strategically timed IPO investment opportunity in a well managed start-up company with proven ability to finance and 'go public'
- Well priced brand-new, gold-focused junior exploration company. On the maximum offering, Stikine will have a market cap of C\$2.9 million, will be debt free with C\$1.35 million in the bank
- Outstanding bulk tonnage gold target in BC
- Diamond drilling to commence immediately after closing the IPO, currently planned for July 2003
- Rising junior gold market and few comparable companies