



## ASSESSMENT REPORT TITLE PAGE AND SUMMARY

**TITLE OF REPORT:** Spanish Mountain Gold Geological Report

**TOTAL COST:** \$12,000

**AUTHOR(S):** Zdenek Hora, MSc, PGeo., Brenda Clark

**SIGNATURE(S):** *Zdenek Hora* *Brenda Clark*

**NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):** N/A

**STATEMENT OF WORK EVENT NUMBER(S)/DATE(S):**

**YEAR OF WORK:** 2007-2008

**PROPERTY NAME:** Spanish Mountain Gold

**CLAIM NAME(S) (on which work was done):** Juan A, Tenure 345884

**COMMODITIES SOUGHT:** gold

**MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:** Related 093A 043, 093A 025

**MINING DIVISION:** Cariboo

**NTS / BCGS:** 093A 11

**LATITUDE:** 52° 25' 30"

**LONGITUDE:** 121° 26' 30" (at centre of work)

**UTM Zone:**

**EASTING:**

**NORTHING:**

**OWNER(S):** Freeport Resources Inc.

**MAILING ADDRESS:** 8711 Elsmore Road, Richmond, BC V7C 2A4

**OPERATOR(S) [who paid for the work]:** Freeport Resources Inc.

**MAILING ADDRESS:** as above

**REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. Do not use abbreviations or codes)**

Upper Triassic Nicola Group, metasedimentary rocks, dark grey to black shale and siltstone, Volcanic breccia and banded tuff

**REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:**

24582, 22888, 22703, 23921, 12811 (Skygold claims to west)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
		Juan A	
GEOLOGICAL			
	Ground, mapping		5044.00
	Photo interpretation		58.00
GEOPHYSICAL (line-kilometres)			
	Ground		
	Magnetic		
	Electromagnetic		
	Induced Polarization		
	Radiometric		
	Seismic		
	Other		
	Airborne		
GEOCHEMICAL (see report for details)			
	Soil		1120.00
	Silt		
	Rock		714.00
	Other		19.00
DRILLING (total metres, number of holes, size, storage location)			
	Core		
	Non-core		
RELATED TECHNICAL			
	Sampling / Assaying		
	Petrographic		
	Mineralographic		
	Metallurgic		
PROSPECTING (scale/area)			5045.00
PREPATORY / PHYSICAL			
	Line/grid (km)		
	Topo/Photogrammetric (scale, area)		
	Legal Surveys (scale, area)		
	Road, local access (km)/trail		
	Trench (number/metres)		
	Underground development (metres)		
	Other		
			<b>TOTAL COST</b>
			<b>\$12,000.00</b>



BC Geological Survey  
Assessment Report  
30709

**ASSESSMENT REPORT  
SPANISH MOUNTAIN GOLD PROPERTY**

**Geological Report  
2007-2008**

Tenure Number **345884**  
Juan A Claims  
Spanish Mountain Property  
Cariboo Mining Division

**N.T.S Map Area 93A-11**

Latitude  $52^{\circ} 25' 30''$  north; Longitude  $121^{\circ} 26' 30''$  west

**For:**

Freeport Resources Inc.  
8711 Elsmore Road  
Richmond, B.C. V7C 2A4

**By:**

**Zdenek D. Hora, M.Sc., P.Geo.**  
**Brenda Clark, MAIBC**

March 19, 2009

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## 1.0 INTRODUCTION

This report documents geological work at Freeport Resources Inc.'s (Freeport's) Spanish Mountain Gold property, Licence Number 345884 (Juan A claims).



Figure 1. Location Map, Spanish Mountain Gold Property

The Juan A claim block is accessible by road from Likely in the Cariboo region of central British Columbia. Importantly, it is directly adjacent to claims on Spanish Mountain, where Skygold Ventures Ltd. (SKV) and Wildrose Resources Ltd. (WRS) have identified a large gold mineralization system -- the focus of an intensive exploration program for the past several years, establishing a resource of 2.6 million ounces in the Measured and Indicated categories using a cut-off grade of 0.5 g/t gold. Skygold/Wildrose interprets Spanish Mountain as a Sediment Hosted Vein Deposit, with excellent potential for an open pit gold mine. These types of deposits have typically low grade gold but represent some of the largest gold deposits in the world. They are associated with prolific placer gold fields and usually occur in groups, with one large and associated satellite deposits.

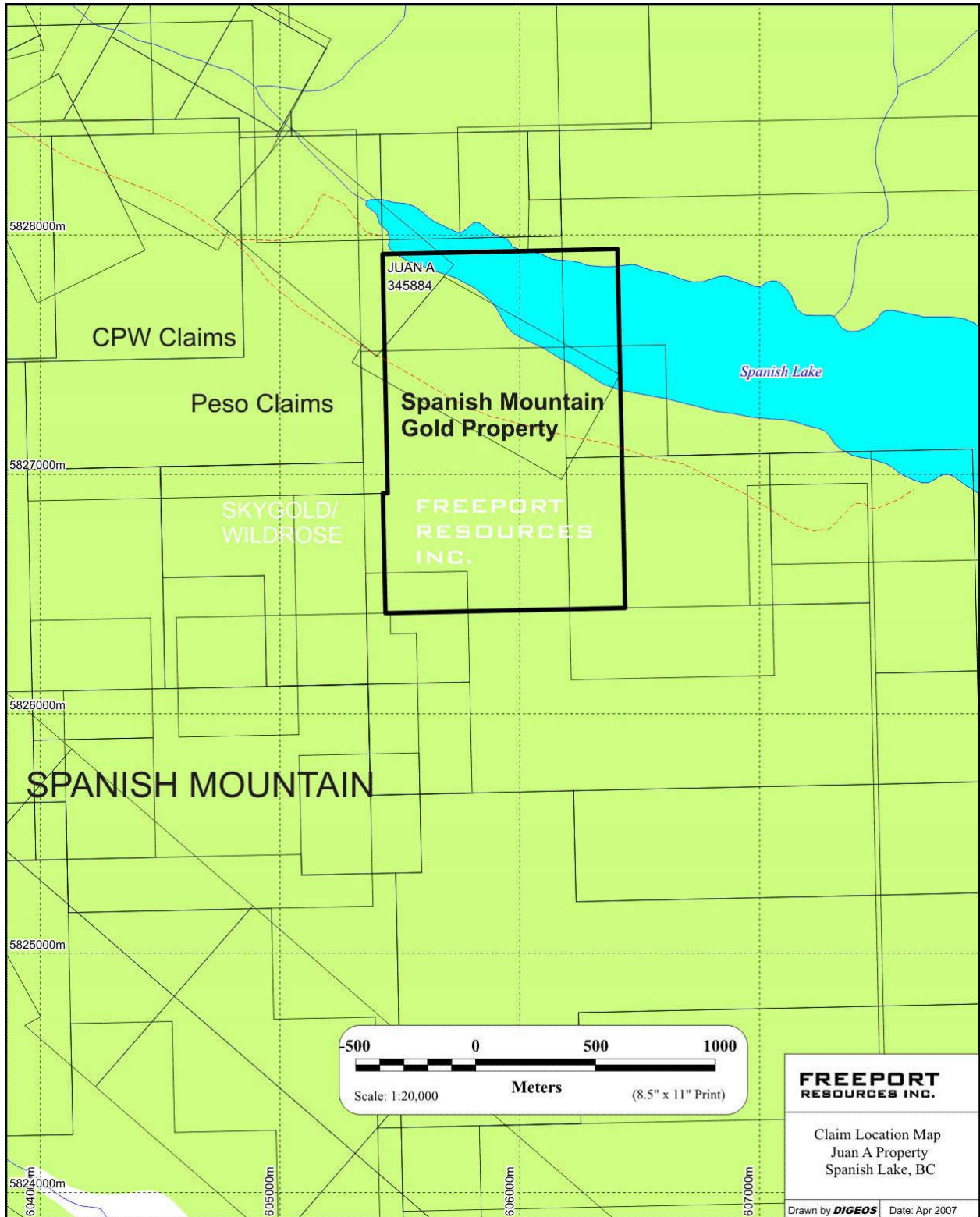


Figure 2. Claim Location Map

## 2.0 GEOLOGY

The region is underlain by Upper Triassic metasedimentary rocks with some intercalated volcanics of the basal part of the Nicola Group. The metasedimentary rock consist of slaty to phyllitic, dark grey to black shale and siltstone, grey limestone and up the stratigraphy some banded tuff, volcanic breccia and pillow lavas.

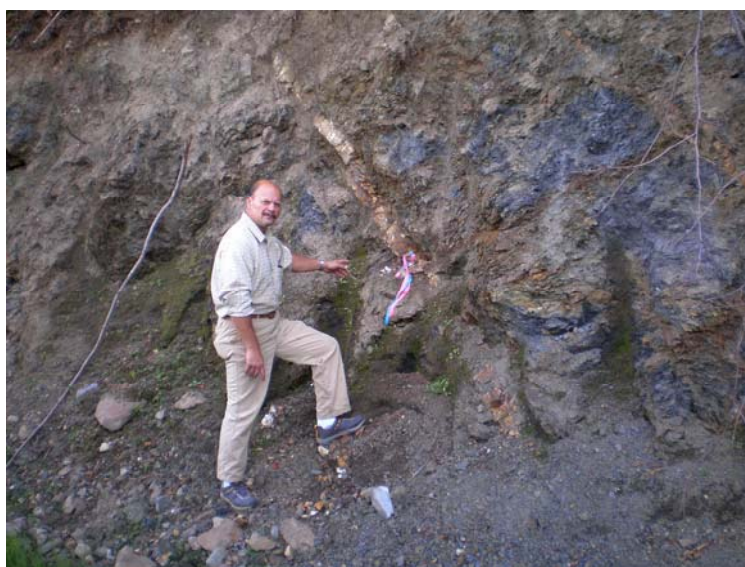
Gold mineralization on Spanish Mountain as reported by Skygold is of two types. The main zone consists of quartz veins/stockworks with gold, galena, sphalerite, chalcopyrite, tetrahedrite and pyrite. The second type of gold mineralization is a lower grade, bulk tonnage ore represented by auriferous pyrite in graphitic silty shale along a contact between argillites and greywackes. It is this type that is of interest at Freeport's Spanish Mountain Gold property.



*Spanish Mountain samples of argillite and quartz prospective for gold*

### 3.0 HISTORY

Spanish Mountain has been known as a rich placer mining area, with gold mined from nearby creeks and gravels since 1870's, including the famed Bullion Pit, which was mined until 1942. Quartz veins with gold were first discovered in 1933 west of the Spanish Mountain Gold property, on what is now known as the CPW claims. Sporadic exploration was carried out until 1947, with systematic exploration on Spanish Mountain by several companies commencing in 1970.



*Quartz vein near centre of Skygold-Wildrose main zone*

Comprehensive work is now being conducted by Skygold Ventures Ltd. at Spanish Mountain. Freeport's claims are directly adjacent and east of the mineralized zone, which is reportedly open in all directions. In 2006, Skygold described it as follows:

*“The mineralization intersected in holes 287, 288 and 289 has increased the width of the central portion of the Main Zone by at least 150 metres which increases the overall width to over 350 metres. It is now believed that the 1.2 kilometres north-south corridor of mineralization represented in earlier interpretations has a significant east-west component.”*



*“[Drill] holes 287 and 288 ... showed that mineralization continues and has increased in grade and width to the east. Previous interpretations would have closed the mineralization east of holes 286 and 261, it now remains open.”*

According to Skygold news releases,

*“Mineralization is associated with a contact between argillites and greywackes and over 96% of our diamond drill holes that have penetrated this contact have intersected the zone.”*

*“Drilling within the Main Zone has consistently intersected gold in the Upper Argillite horizon which now forms a sheet of mineralization traced along strike for approximately 800 metres with a width of approximately 500m and up to 135 metres thick.” “...the zone may be getting wider to the east.”*

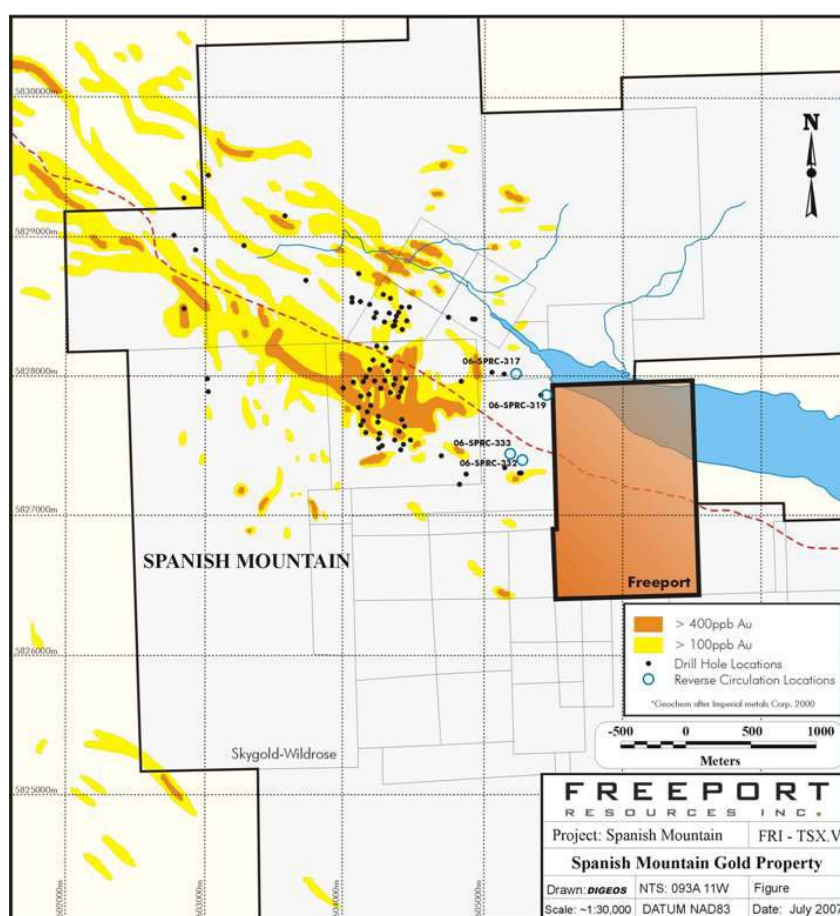


Figure 3. Geochem Anomalies (Au) & DDH map (after Skygold)

Freeport's claims are approximately 600 m. (.37 mi.) from and on strike with the NW-SE trending gold-bearing zone. It is of note that soil sampling by Skygold has not extended to the Freeport boundary, and there is essentially an untested gap in this zone.

An airborne geophysical survey conducted over Spanish Mountain for Wildrose and Skygold in October 2006 extended over a major part of the Freeport claims, providing electromagnetic/resistivity/magnetic data. This work forms the basis of the previous geological report submitted in June, 2007. SKV-WRS interpret the survey results to suggest structural continuity from the 'Main Zone' across Freeport's block. Low resistivity areas (shown in blue below) generally correlate with shale and argillite -- the potentially mineralized lithology. As noted by SKV-WRS in November 2006, "Resistivity data reveals that the majority of mineralization in the South, Central and North Main Zones is situated within or on the flanks of NW-SE trending resistivity lows. These lows are likely outlining broad zones of argillite stratigraphy favourable for sediment hosted gold mineralization." Magnetic anomalies are thought to indicate intrusive rocks.

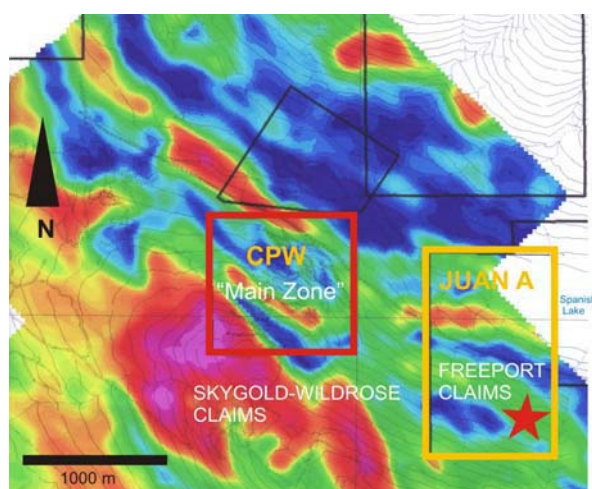


Figure 4. Airborne Resistivity map (after Skygold)

By the end of 2007, the mineralized zone was defined as 1.2 km by 0.8 km, open in all directions. In April, 2008, Skygold announced an initial NI 43-101 compliant Resource Estimates of 67.06 million tonnes averaging 0.81 g Au/t, or 1.75 million ounces in the Measured and Indicated categories using a cut-off grade of 0.5 g/t gold. In March 2009, the Main Zone resource estimate was updated to 102.26 million tonnes at an average

grade of 0.785 g Au/t, or 2.58 million ounces gold in the measured and indicated categories based on a cut-off grade of 0.50 g/t gold. The updated resource represents an increase of 47%.

Geological structures hosting gold mineralization occur as elongated lenses, sub-parallel to dip-slope. Importantly, these structures continue onto Freeport's adjacent Juan A block, about 600 metres (less than half a mile) east of the mineralized zone, which is reportedly open to the east and towards Freeport's ground.

Freeport has produced a compilation of notable Skygold diamond drill hole (DDH) intersections from holes located near Freeport's claim boundary, as summarized in the table below. Many DDH returned good gold values on interesting intersects, such as DDH-559 with 1.45 g/t Au over 22.5m. The most easterly hole of note released by Skygold is DDH-683 (about 500 m west of Freeport's claim boundary), which returned 1.99 g/t gold over 4.5m.

DDH #	Grade (g/t)	Length (m)	Intersect (as published By Skygold)	Approximate location (as published by Skygold)	Reference (Skygold news releases unless noted otherwise)
DDH-787	1.22	24		100 m E of Skygold Resource Area	Oct 15, 2008
DDH-676	0.61	10.5	78.0-88.5		April 17, 2008
DDH-677	0.65	17.5	82.5-100.0		April 17, 2008
DDH-683	1.99	4.5	240-244.5	400 m E of Skygold Resource Area	April 17, 2008
DDH-623	12.4	1.8	87.3-89.1		March 26, 2008
DDH-659	1.55	11.31	12.19-23.5	Probably near 559	Feb 27, 2008
DDH-583	0.67 1.08	25.5 13.5		~ 200m E of Skygold Main zone	January 21, 2008 Section
unpublished	unpublished			~ 300m E of Skygold Main zone	January 21, 2008 Section 1550N
DDH-597A	10.15	3	98-101		Nov 13, 2007
DDH-598	1.0	6.27	99.5-107.5	Possibly NE of 559 in southern part of road switchback	Sept 14, 2007
DDH-559	1.45	22.5	195-217.5		Feb 21, 2007

#### 4.0 GEOLOGICAL FIELD WORK

In July 2007, Freeport conducted limited soil and stream sampling across the width of the property as a follow-up to the airborne geophysical survey by Skygold and Wildrose. Drill holes by Skygold-Wildrose (SKV-WRS) were observed on access roads up to 54 metres (177 feet) of Freeport's west boundary. Outcrops of oxidized pyrite-rich shales with quartz veining were seen near Spanish Lake, with fragments of similar pyritic rocks in scree of road cuts on Freeport's claims. Ten soil and stream samples were collected along the forest access road which bisects the property, and 4 representative rock samples were taken from scree near Spanish Lake. The samples were sent to Assayer's Canada for multi-element ICP-AES analysis and fire assay for gold, with gold values ranging between 12-30 ppb in the soil and stream samples, and with no anomalous values in the rock grab samples.

In August, more extensive sampling was undertaken to test the most northerly "resistivity low" area of three identified by a 2006 airborne survey. Sampling of other prospective geophysical targets up the slope has yet to be completed. As noted above, these geophysical features correspond with broad zones of argillite stratigraphy favourable for sediment hosted gold; mineralization is associated with a contact between argillites and greywackes, with higher grade gold in greywacke host rock.

In the course of the work, a previously unknown access road was found over the northern portion of the claims. An offshoot of that road extends up to the main haul road cross cutting stratigraphy. 38 soil samples and nine rock samples were

collected along the access road. All of the samples were sent for multi-element ICP-AES analysis and gold.



*Pit1 showing quartz vein with metric scale, and pyritic sediments similar to Skygold-Wildrose horizons*

Six rock samples were collected from three small hand trench improved road construction pits on the cross-cutting road at the north end of the claims that exposes pyritic argillite and greywacke with some quartz veining. These rocks appear identical to the mineralized horizon on the Spanish Mountain Project. Two samples were taken from each of the three pits (Pit A1 and A2; Pit B1 and B2; and Pit C1 and C2), for a total of 6 samples. Another rock sample was collected at the end of the road. Samples were sent for multi-element ICP-AES analyses and fire assay, with gold values as follows:

- Pit 1:** 0.07 -0.09 g/t or ppm (70-90 ppb)
- Pit 2:** 0.08 -0.13 g/t or ppm (80-130 ppb)
- Pit 3:** 0.04 -0.11 g/t or ppm (40-110 ppb)

The sample from the end of the road assayed at 0.01 g/tonne gold. The significance of gold values in the right rock type in all three trenches indicates that the mineralized stratigraphy extends onto the Freeport claims. Gold values could be

expected to increase below surface weathered exposures of the rocks. Notable assay results are shown on the map below and are included in Appendix B, along with a complete list of sample location coordinates and descriptions.

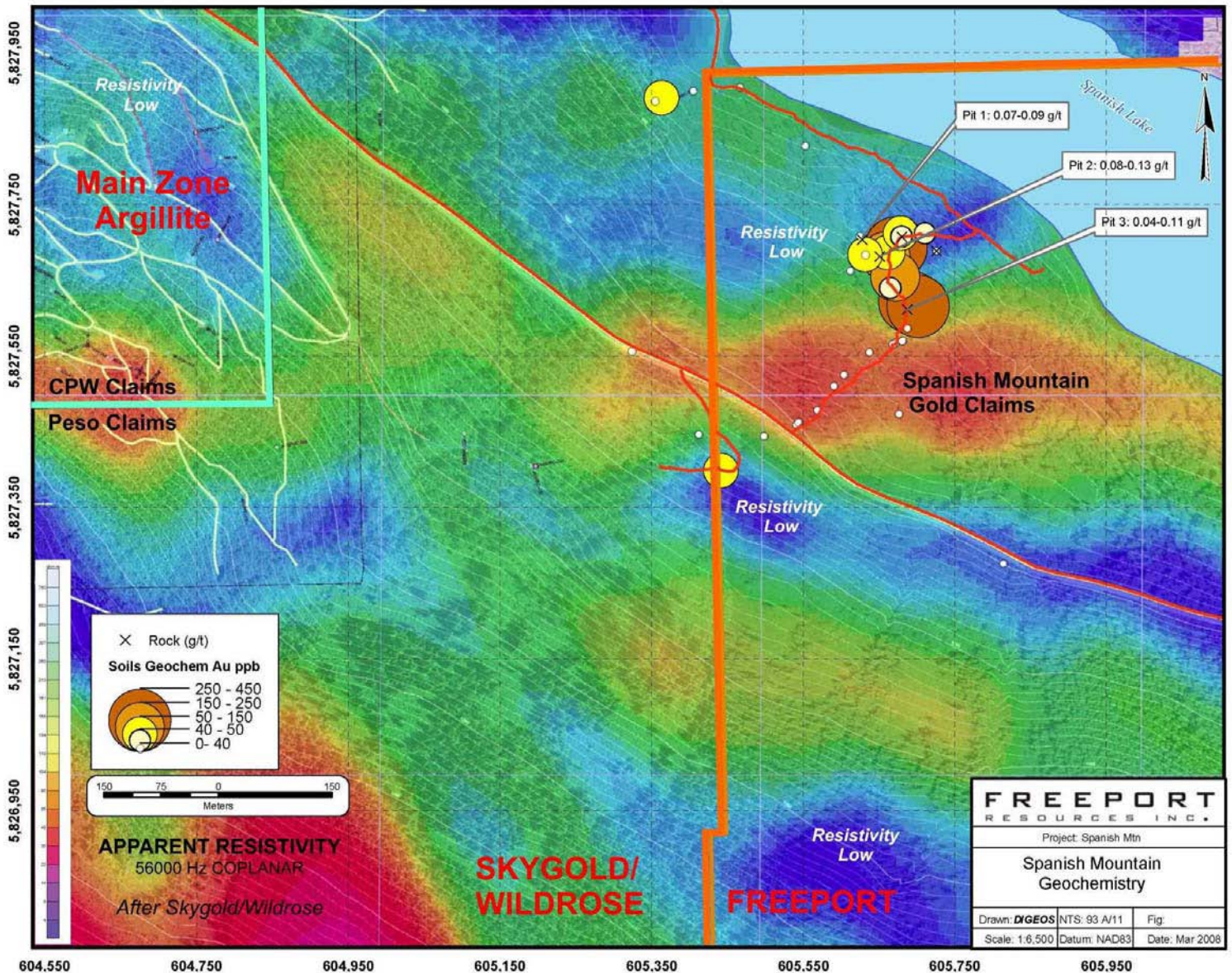


Figure 5. Geochemistry vs. Airborne Resistivity map (after Skygold)

The geophysical signature of the area indicates the Spanish mountain mineralized horizon is continuous across claim boundaries as well. This mineralized horizon is outlined with the plotted drill holes of the main showing on Spanish Mountain. This

unit recognized by the geophysics shows no discontinuities or major offsetting features onto the Juan A claims. The soil and rock samples collected over the northerly 'resistivity low' are strongly anomalous in gold, reaching over 400 ppb in soil and up to 0.13 g/t in weathered pyritic argillite and greywacke surface rocks. This indicates an easterly extension of the large mineralized zone defined by Skygold-Wildrose's 'Main Zone Argillite'.

### 2008 BCGS Fieldwork Study

A study recently published by the British Columbia Geological Survey in Geological Fieldwork 2008, paper 2009-1 on Litho-geochemistry of the Spanish Mountain Gold Deposit, BC, by Paterson *et al* brings new insight on the gold-bearing mineralization adjoining Freeport's property. 35 samples collected on rock outcrops by the authors and 18 samples from diamond-drill core from Skygold's drill program show the following gold values in wackes, siltstone and argillite.

	<b>Mean (ppb)</b>	<b>95 % (ppb)</b>	<b>Max (ppb)</b>
Wackes	118.6	420.0	1820.0
Siltstones	329.4	1230.0	5030.0
Argillites	33.9	177.5	339.0

Samples of pyritic argillite and wacke collected by Freeport from the three pits in the northern portion of the claim block show very comparable gold values as the mean listed above.

The BCGS report notes,

*“Initial examination confirms previous studies of the mineralization: that Au bearing samples have low values of As, Hg, Sb, Ba, Ag, and Tl, elements identified by Schroeter and Poulson (1996) to be characteristic geochemical signatures of sediment-hosted Au deposits. This leads to the hypothesis that the chemistry of mineralization at Spanish Mountain differs from that of the better-studied Carlin-trend deposits.”* It goes on to say, *“Further research into why elements such as As, Hg and Sb are in such low concentrations in the Spanish Mountain deposit leads to the exciting potential of a new deposit model for Au deposits in BC.”*

## 5.0 CONCLUSIONS & RECOMMENDATIONS

Skygold/Wildrose previously outlined a mineralized zone extending approximately 1.2 by 0.8 kilometres, remaining open in all directions. A recent NI 43-101 compliant resource estimate updated March 18, 2009, considerably expanded the size of the mineralized zone to 1.5km by 2km long with 102.26 million tonnes at an average grade of 0.785 g Au/t, or 2.58 million ounces gold in the measured and indicated categories based on a cut-off grade of 0.50 g/t gold. The following strongly suggest an easterly extension of Skygold’s large mineralized zone – the ‘Main Zone Argillite’ – over Freeport’s claims:

- The local geophysical signature shows structural continuity across the claim blocks
- Resistivity lows corresponding to mineralized argillite continue across Freeport’s ground;
- Soil samples strongly anomalous in gold (over 400ppb Au ) are also found on Freeport’s claim;



- Significant gold mineralization has been intersected in some reported diamond drill holes east of the "Main Zone Argillite", such as DDH-683 -- about 500m west of the claim boundary;
- Section 1550N of Skygold shows the mineralized gold horizon continues eastward; and,
- Samples of pyritic argillite and wacke collected by Freeport in the northern portion of the claim block show comparable gold values for those sampled at the adjacent property.

More detailed soil and stream geochemical sampling of untested prospective geophysical targets on Freeport's claims should be completed, on strike with known mineralization to the west to prove the continuity from Skygold's claims. Follow-up trenching and drilling of targets is warranted to locate favorable gold mineralized stratigraphic/structural horizons.

Respectfully submitted,



Z.D. Hora, M.Sc., P.Geo.  
3657 Doncaster Drive  
Victoria, B.C.  
March 19, 2009



## 6.0 REFERENCES

Ball, C.W.: *Stryker Resources Ltd.*, Revised Geological Report, Juan A Claim Group, Spanish Mountain, January 21, 1980

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Smith, P.A.: Dighem Survey for Wildrose Resources Ltd./Skygold Ventures Ltd., Spanish Mountain Project, Likely, B.C., *Fugro Airborne Surveys Corp.*, December 8, 2006

No author:

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Bullion Pit, MINFILE 093A 025, *BC Ministry of Energy and Mines*

Spanish Mountain Project, *Wildrose Resources Ltd.*, 2006, SEDAR overview

*Skygold Ventures Ltd.*, Press releases dated August 23, 2004, January 12, 2005, May 18, 2005, June 10 & 28, 2005, July 7 2005, Sept 1, 2005, Oct 11, 2005, Nov 25, 2005, January 19, 2006, February 22, 2006, May 3, 2006, July 12, 2006, July 13, 2006, July 31, 2006, September 5, 2006, September 28, 2006, November 9, 2006, December 18, 2006, February 21, 2007, March 1, 2007, March 20 2007, April 3, 2007, April 16, 2007, May 17, 2007, June 18, 2007, September 10, 2007, November 15, 2007, January 15, 2008, January 21, 2008, February 27, 2008, March 26, 2008, April 3, 2007, April 17, 2008, May 21, 2008, June 16, 2008, August 19, 2008, October 15, 2008, December 2, 2008, January 14, 2009.

## 7.0 Statement of qualifications

I, Zdenek D. Hora, M.Sc., P.Geo., of Victoria, British Columbia, do hereby certify that:

I am a Consulting Geologist and since 1975, a Registered Professional Geoscientist in British Columbia and previously in Alberta, residing at 3657 Doncaster Drive, Victoria, B.C., V8P 3W8.

I graduated from Charles University of Prague, Czechoslovakia with a M.Sc. Degree in geology in 1958. Since graduation, I have been continuously practicing my profession in Europe and overseas, and since 1971 in Canada, namely in Quebec, Alberta, the N.W.T. and British Columbia. My work has largely been focussed on the geology, exploration and evaluation of industrial minerals deposits with some experience with VMS, lode gold and silver vein deposits. From 1978 to 1984, I was the Industrial Minerals Specialist for the British Columbia Ministry of Energy, Mines and Petroleum Resources. From 1984 to 1999, I acted as the Program Manager for industrial minerals inventory and market studies in the province. Since my retirement in 1999, I am consulting in the field of industrial minerals – property assessment and evaluation, tenure aspect of industrial minerals in B.C. and its historical development, aggregate prospecting and deposit models for a wide range of industrial minerals. My professional activities included teaching industrial minerals courses (i.e. University of Victoria – Economic Geology; B.C. Ministry of Energy, Mines and Petroleum Resources, B.C. and Yukon Chamber of Mines, and Geological Association of Canada – Courses for Prospectors). I have previously served as Chairman of the Industrial Minerals Division of the Canadian Institute of Mining, Metallurgy and Petroleum (CIM), and was the organizer and Co-Chairman of the 27<sup>th</sup> FORUM on Geology of Industrial Minerals and several other symposiums dealing with industrial minerals. From 1995 to 2000, I was part of the CIM Standing Committee on Reserve Definitions representing the CIM Industrial Minerals Division. I am presently a Consulting Geologist and have been so since June, 1999. As a result of my experience and qualifications, I am a Qualified Person as defined in N.P. 43-101.

This report is based review of published and unpublished reports, press releases and information provided to me by Freeport Resources Inc. and a property visit in July, 2007.

I have not received, nor do I expect to receive any interest, directly or indirectly, in the properties or securities of Freeport Resources Inc. or any affiliate. I am independent of Freeport Resources Inc. in accordance with the application of Section 1.5 of National Instrument 43-101. I consent to use of this report by the company in submissions for any Regulatory requirements and development opportunities. I am not aware of any material fact or material change which is not reflected in this report. I have read National Instrument 43-101, Form 43-101F1 and this report has been prepared in compliance with NI 43-101 and Form 43-101F1.

Dated in Victoria, B.C., March 19, 2009.



Z.D. Hora, M.Sc., P.Geo.



APPENDIX A  
**ITEMIZED COST STATEMENT**

## SPANISH MOUNTAIN GOLD EXPLORATION COST SUMMARY

Juan A Claims (345884), submitted January 2009

Exploration Work type	Comment	Days			Totals
<b>Personnel / Position</b>					
	<b>Field Days (list actual days)</b>	<b>Days</b>	<b>Rate</b>	<b>Subtotal*</b>	
Doug Perkins, Geologist	Aug22-26	5.5	\$500.00	\$2,750.00	
Zdenek Hora, Geologist	Jul27-29	2.76	\$500.00	\$1,378.00	
				<b>\$4,128.00</b>	<b>\$4,128</b>
<b>Office Studies</b>					
	<b>List Personnel (Office only)</b>	<b>Hours</b>	<b>Rate</b>		
Literature search, Gen. research	Guylaine Gauthier, Geologist	17.5	\$25.00	\$438.00	
Computer modeling - database	Digeos (GIS – drafting service)	41.7	\$75.00	\$3,127.50	
				16.5hrs@\$75/hr - digital maps 4hrs@\$75/hr - gps coords, mag resistivity/soil grid (16.9 hrs@\$75/hr) resistivity (4.5hrs @ \$75/hr)	
				<b>\$3,565.50</b>	<b>\$3,566</b>
<b>Remote Sensing</b>					
Aerial photography	BC Government Air Photos	6.0	\$9.66	\$58.00	
				<b>\$58.00</b>	<b>\$58</b>
<b>Ground Exploration Surveys</b>					
	<b>150 Hectares</b>				
Geological mapping	As above				
<b>Geochemical Surveying</b>					
	<b>Number of Samples</b>	<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Stream sediment - Soil	Assayers Can. ICP+FAA Au	10	\$20.80	\$208.00	
	Eco Tech Lab, ICP+FAA Au	38	\$24.00	\$912.00	
Rock	Assayers Can. ICP+FAA Au	4	\$25.50	\$102.00	
	Assayers Can. ICP+FAA Au	7	\$25.50	\$179.00	
	Eco Tech Lab ICP+FAA Au	9	\$48.00	\$433.00	
Other (specify)	sample storage	56	\$0.00	\$19.00	
				<b>\$1,853.00</b>	<b>\$1,853</b>
<b>Transportation</b>					
		<b>No.</b>	<b>Rate</b>	<b>Subtotal</b>	
Airfare			\$0.00	\$1,306.00	
truck rental	National Skeena Car Rental - Jul27-29	3 days	\$56.67	\$170.00	
truck rental	Adventure Charters & Rentals Aug22-26	5 days	\$101.00	\$505.00	
fuel			\$0.00	\$40.00	
				<b>\$2,021.00</b>	<b>\$2,021</b>
<b>Accommodation &amp; Food</b>					
	<b>Rates per day</b>				
Hotel	High Country Inn, (Aug23-26)	3 days	\$100.00	\$301.00	
Hotel	Overlander Motor Inn, (Aug.22)	1 day	\$104.00	\$104.00	
Meals	actual costs		\$0.00	\$215.00	
				<b>\$620.00</b>	<b>\$620</b>
<b>Miscellaneous</b>					
Other (Specify)	Deakin - sample bags and supplies			\$87.00	
				<b>\$87.00</b>	<b>\$87</b>
<b>Freight, rock samples</b>					
Sample shipping	Kamloops-Vanc. (Greyhound)		\$0.00	\$23.00	
				<b>\$23.00</b>	<b>\$23</b>

**TOTAL Expenditures**

**\$12,356**

APPENDIX B  
**ASSAY DATA**  
**&**  
**SAMPLE LOCATIONS**

**SPANISH MOUNTAIN GOLD (NAD 83)  
Assay Results & Sample Locations**

Name	sample tag	Ecotech	Assayer's	Easting	Northing	Elevation	NOTES
<b>ROCK SAMPLES</b>							
		Au (g/t)	Au (g/t)				
			Assayer's				
		Ecotech	Canada				
<b>Pit 1</b>							
						961m	
Pit A1	#1	<0.03	<b>0.09</b>	605628	5827704	+/-	Pit 1 top
Pit A2	#2	<0.03	<b>0.07</b>				Pit 1 bottom
	#3	<b>0.09</b>					Pit 1, compilation (panned)
<b>Pit 2</b>							
						951m	
Pit B1	#4	<b>0.12</b>	<b>0.10</b>	605651	5827682	+/-	Pit 2, middle argillite
Pit B2	#5	<b>0.13</b>	<b>0.08</b>				Pit 2, fine qtz veining in argillite
							Same elevation as Pit 1
<b>Pit 3</b>							
						959 m	
Pit C1	#6	0.04	<b>0.11</b>	605687	5827612	+/-	Pit 3 bottom
Pit C2	#7	0.06	<b>0.10</b>				Pit 3A top etc
<b>Rock misc.</b>							
End of Cat Rd	#062		0.01				Soil sample at end of Cat Road, Upper RC hole
044R	#8	<0.03		605680	5827708	964 m	044R Qtz veining
47	#9	0.06		605726	5827689	945 m	road cut wacke
<b>Representative rock samples</b>							
1			<0.01	605454	5827936	924m	Scree near road at Spanish Lake (approx. location)
2			<0.01	605467	5827937	923m	Argillite from scree near Sp. Lake (approx. location)
3			<0.01	605445	5827945	923m	Scree near road at Spanish Lake (approx. location)
4			<0.01	605442	5827990	917m	Scree near road at Spanish Lake (approx. location)

**SOIL SAMPLES**

Name	sample tag	Ecotech	Assayer's	Easting	Northing	Elevation	NOTES
<b>July:</b>		Au (ppb)	Canada				<b>Note: All taken along south of forest road</b>
			Au (ppb)				
SMG1	245051		30	606206	5827161	987m	At east of claim, from soil just east of stream
SMG2	245052		21	606206	5827161	987m	same location as 1, in stream bed - silt & gravel
3	245053		14	606042	5827208	988m	near culvert, stream sample
4	245054		14	606047	5827206	988m	soil
5	245055		12	605849	5827262	997m	stream channel sample (stream 3 sample)
6	245056		24	605830	5827273	988m	soil (stream culvert 2 sample)
7	245057		18	605824	5827277	999m	humus, stream under
8	245058		16	605851	5827295	996m	soil - ran as sample 100 by EcoTech (see below)
9	245059		21	605634	5827357	993 m	dry stream bed (stream culvert below)
10	245060		26	605555	5827860	929 m	dry soil sample, off to side

## SOIL SAMPLES

Name	sample tag	Ecotech	Ecotech re-run	Easting	Northing	Elevation	
<b>August:</b>		Au (ppb)	Au (ppb)				<b>Note: All taken along on-site road (except 31)</b>
23		8	6	605412	5827447	1020 m	RC drill hole pad at corner
24		5		605541	5827460	1011 m	
25		7		605498	5827445	1008 m	above 1300 road, on cut, looks like underlayer by wacke, light brown
26		3		605544	5827464	988 m	
27		2		605569	5827479	981 m	
28		6		605591	5827511	985 m	should be good #, slightly below sample
29		2		605604	5827526	989 m	
30		2		605637	5827556	975 m	on trail just above old cross
31		2		605676	5827474	993 m	off trail, past end of cat cut
32		<1	1	605671	5827568	988 m	
33		not done		605668	5827566	979 m	
34		not done		605680	5827570	974 m	at top of break of slope. Prob. edge of resistive wacke.
35		not done		605681	5827571	975 m	at top of break of slope. Prob. edge of resistive wacke.
36		16		605687	5827587	982 m	at top of break of slope. Prob. edge of resistive wacke.
37		<b>270</b>	<b>355</b>	605702	5827616	978 m	corner-switch back 10m below last site on hill. V. pyritic wacke
38		<b>404</b>	<b>370</b>	605691	5827622	964 m	at Pit 3, same as 39
39		47		605665	5827640	959 m	same as 38
40		<b>160</b>		605672	5827655	953 m	Cutting structure at low angle. Occasional argillite fragment in soil
41		<b>188</b>		605659	5827682	962 m	41&42 the same location
42		<b>132</b>		605662	5827687	948 m	
43		<b>306</b>	<b>445</b>	605673	5827693	950 m	
44		48	15	605680	5827708	964 m	
45		55		605679	5827712	958 m	
46		40		605711	5827712	954 m	
47		23		605726	5827689	945 m	
48		17		605612	5827663		on road - ditch crossing, ~ 20m from junction.
50		18		605467	5827905	938m	on lake road -- coordinates from field book
51		9		605324	5827557	1012 m	on road
52		6		605814	5827277		in creek by wire on road
53		<b>137</b>		605442	5827399	1037 m	on road. GPS reception poor 0.
54		23		605405	5827900	933 m	at bottom of hill. Some water transport
55		27		605355	5827887	946 m	
56		58		605364	5827891	938 m	near top of rise.
57		34		605553	5827828	920 m	at top of rise. Some qtz fragments.
58		36		605553	5827828	920 m	
59		14		605625	5827709	964 m	
60		53		605632	5827684	937m	at cabin
61		11		605632	5827684	937m	silt at lake on creek below. Cabin saved as 60- 61.
62		14		605632	5827684		
100		6		605612	5827663		Assayers Canada - ran as sample 8
1309		6		605612	5827663		same as 48&49





ASSAYING  
GEOCHEMISTRY  
ANALYTICAL CHEMISTRY  
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4  
Phone (250) 573-5700 Fax (250) 573-4557  
E-mail: info@ecotechlab.com  
www.ecotechlab.com

**CERTIFICATE OF ASSAY AK 2007-1289**

**Freeport Resources**  
8711 Elsmore Road  
Richmond, BC

2-Oct-07

No. of samples received: 9  
Sample Type: Rock  
**Project: Juan A**  
Submitted by: Doug Perkins

ET #.	Tag #	Metallic Assay	
		Au (g/t)	Au (oz/t)
1	#1	<0.03	<0.001
2	#2	<0.03	<0.001
3	#3	0.09	0.003
4	#4	0.12	0.003
5	#5	0.13	0.004
6	#6	0.04	0.001
7	#7	0.06	0.002
8	#8	<0.03	<0.001
9	#9	0.06	0.002

**QC DATA:**


**Resplit:**

1	#1	<0.03	<0.001
4	#4	0.12	0.003
8	#8	<0.03	<0.001

**Standard:**

Oxi54		1.84	0.054
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JJ/nl  
XLS/07

  
**ECO TECH LABORATORY LTD.**  
Jutta Jealouse  
B.C. Certified Assayer

21-Sep-07

**ECO TECH LABORATORY LTD.**  
 10041 Dallas Drive  
**KAMLOOPS, B.C.**  
 V2C 6T4

**ICP CERTIFICATE OF ANALYSIS AK 2007- 1289**

**Freeport Resources**  
 8711 Elsmore Road  
**Richmond, BC**

Phone: 250-573-5700  
 Fax : 250-573-4557

No. of samples received: 9  
 Sample Type: Rock  
**Project: Juan A**  
 Submitted by: Doug Perkins

*Values in ppm unless otherwise reported*

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	K %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	#1	<0.2	5.72	70	450	<5	4.29	2	20	194	85	4.90	1.09	20	2.42	2009	<1	2.07	58	1270	42	<5	<20	349	0.16	<10	117	<10	9	136
2	#2	0.6	5.55	60	785	<5	0.70	2	42	237	110	4.93	1.44	20	1.08	1777	6	1.54	114	870	38	<5	<20	220	0.24	<10	143	<10	12	127
3	#3	0.5	5.24	60	780	<5	0.55	2	37	403	146	4.99	1.35	20	0.90	1884	6	1.30	124	800	46	<5	<20	182	0.21	<10	142	<10	11	162
4	#4	0.8	5.50	95	1350	<5	0.11	<1	4	187	55	2.18	2.38	30	0.30	224	23	0.57	34	300	68	5	<20	48	0.14	<10	358	<10	4	77
5	#5	0.3	1.61	10	120	<5	2.12	<1	5	353	48	2.52	0.29	<10	0.72	1625	8	0.26	28	310	22	<5	<20	152	0.03	<10	28	<10	5	49
6	#6	0.4	5.47	95	750	<5	0.60	2	39	243	129	5.69	1.36	20	1.00	1483	5	1.74	88	1000	36	<5	<20	226	0.21	<10	160	<10	11	121
7	#7	0.4	4.88	65	925	<5	0.08	<1	2	90	17	1.47	1.78	10	0.17	74	11	0.84	7	200	52	<5	<20	57	0.10	<10	106	<10	3	48
8	#8	<0.2	1.78	30	185	<5	0.64	<1	8	212	24	1.62	0.56	10	0.22	1135	<1	0.35	31	270	18	<5	<20	52	0.03	<10	49	<10	4	29
9	#9	<0.2	8.06	85	1470	<5	0.10	<1	3	81	77	2.53	2.75	20	0.24	272	3	2.03	7	330	46	<5	<20	143	0.14	<10	84	<10	6	60
<b>QC DATA:</b>																														
<b>Repeat:</b>																														
1	#1	<0.2	5.70	65	465	<5	4.36	1	20	206	87	4.92	1.07	10	2.43	2048	<1	2.14	58	1300	42	<5	<20	341	0.16	<10	124	<10	9	135
<b>Standard:</b>																														
STSD3		0.5	5.54	35	1365	<5	2.24	1	15	65	39	4.43	1.45	40	1.41	2513	5	1.41	33	1860	61	<5	<20	253	0.32	<10	121	<10	29	201

  
**ECO TECH LABORATORY LTD.**  
 Jutta Jealouse  
 B.C. Certified Assayer

JJ/ni  
 df/td1289s  
 XLS/07

*Quality Assaying for over 25 Years*

**Assay Certificate**

**7V-1828-RA1**

Company: **Freeport**  
Project: **Juan A**  
Attn:

Sep-14-07

We hereby certify the following assay of 24 rock samples submitted Aug-31-07

Sample Name	Au g/tonne	Au-Check g/tonne
Pit A1	0.09	0.03
Pit A2	0.07	
Pit B1	0.10	
Pit B2	0.08	
Pit C1	0.11	
Pit C2	0.10	
End of Cat Rd2	0.01	
*1110	1.40	
*BLANK	<0.01	

Certified by \_\_\_\_\_



## Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7V1828RJ

Date : Sep-14-07

### Freeport

Attention:

Project: Juan A

Sample type:

### Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
Pit A1	1.1	0.81	80	98	<0.5	<5	0.16	3	23	52	90	4.11	<1	0.08	<10	0.54	1184	2	0.02	81	704	24	0.03	10	4	4	<5	0.02	<10	<10	23	<10	137	5
Pit A2	0.8	1.20	72	104	<0.5	<5	0.22	3	28	81	96	4.57	<1	0.12	10	0.86	1127	3	0.02	95	772	18	0.02	11	4	3	<5	0.08	<10	<10	35	<10	134	8
Pit B1	1.1	0.95	111	139	<0.5	<5	0.16	3	24	119	114	4.76	<1	0.15	11	0.48	1007	13	0.02	83	547	28	0.02	10	4	4	<5	0.05	<10	<10	32	<10	172	9
Pit B2	0.7	1.10	99	135	<0.5	<5	0.15	3	27	179	110	4.65	<1	0.17	14	0.59	1024	9	0.03	96	688	20	0.02	13	4	4	<5	0.03	<10	<10	36	<10	158	7
Pit C1	0.7	0.95	74	95	<0.5	<5	0.12	3	23	66	76	4.23	1	0.10	12	0.43	952	6	0.01	64	535	15	0.02	13	3	2	<5	0.03	<10	<10	25	<10	145	4
Pit C2	0.8	0.97	79	129	<0.5	<5	0.11	3	22	141	77	4.22	<1	0.15	13	0.35	872	7	0.03	61	514	17	0.03	11	3	3	<5	0.03	<10	<10	27	<10	157	4
End of Car Rd2	0.7	1.02	35	134	<0.5	<5	0.22	2	16	61	80	3.32	<1	0.18	13	0.50	865	2	0.02	63	593	10	0.01	7	4	4	<5	0.05	<10	<10	30	<10	132	13

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

ECO TECH LABORATORY LTD. ~  
 10041 Dallas Drive  
 KAMLOOPS, B.C.  
 V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2007- 1290

Freeport Resources  
 8711 Elsmore Road  
 Richmond, BC

Phone: 250-573-5700  
 Fax : 250-573-4557

No. of samples received: 38  
 Sample Type: Soil  
 Project: Juan A  
 Submitted by: Doug Perkins

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	23	8	0.4	1.09	25	100	<5	0.26	2	19	30	77	3.51	<10	0.59	865	7	0.01	53	670	24	10	<20	16	0.04	<10	35	<10	2	108
2	24	5	0.5	0.80	20	95	15	0.73	2	12	17	42	2.70	<10	0.33	598	5	0.01	28	730	18	<5	<20	47	0.03	<10	30	<10	<1	89
3	25	7	0.6	1.08	20	100	10	0.32	2	17	24	63	3.28	<10	0.49	1059	7	0.01	44	690	24	5	<20	21	0.04	<10	33	<10	2	108
4	26	3	1.6	0.88	15	200	<5	1.32	4	14	19	46	2.59	<10	0.35	1621	5	0.02	35	930	24	<5	<20	91	0.04	<10	28	<10	<1	157
5	27	2	1.4	0.96	10	110	15	0.11	1	9	19	23	2.75	<10	0.40	614	6	0.01	23	890	20	<5	<20	5	0.03	<10	35	<10	<1	107
6	28	6	0.6	0.96	10	115	<5	0.22	1	10	19	27	3.38	<10	0.33	473	7	0.01	22	530	20	<5	<20	15	0.04	<10	42	<10	<1	94
7	29	2	1.0	1.24	15	115	<5	0.41	2	10	26	38	2.87	<10	0.57	798	5	0.01	28	550	24	<5	<20	31	0.04	<10	39	<10	2	86
8	30	2	0.2	1.30	20	90	10	0.19	1	15	29	34	3.01	<10	0.64	606	6	0.01	37	680	24	10	<20	13	0.04	<10	39	<10	2	65
9	31	2	0.5	1.28	20	125	5	0.50	3	12	25	43	3.19	<10	0.56	629	8	0.01	37	910	24	<5	<20	36	0.04	<10	39	<10	<1	164
10	32	<1	0.5	0.34	10	95	<5	0.55	1	9	13	22	1.79	<10	0.11	636	3	0.01	11	350	10	<5	<20	34	0.05	<10	40	<10	<1	39
11	36	16	0.4	1.10	20	55	10	0.13	1	15	21	38	3.12	<10	0.40	395	5	<0.01	38	490	24	5	<20	11	0.04	<10	27	<10	<1	80
12	37	270	0.9	0.72	60	110	20	0.35	4	21	12	89	5.99	<10	0.19	1414	9	0.01	26	1090	18	<5	<20	21	0.05	<10	23	<10	<1	183
13	38	404	0.5	0.68	25	50	20	0.15	1	15	13	88	4.30	<10	0.20	817	6	<0.01	29	590	16	<5	<20	5	0.05	<10	16	<10	<1	75
14	39	47	0.2	1.12	40	90	15	0.17	2	16	24	43	5.49	<10	0.35	485	10	0.01	29	440	26	<5	<20	12	0.08	<10	44	<10	<1	116
15	40	160	0.4	0.82	35	55	15	0.03	1	14	22	50	4.44	<10	0.24	436	12	<0.01	28	630	22	<5	<20	<1	0.05	<10	33	<10	<1	91
16	41	188	1.6	0.95	105	85	15	0.30	4	51	26	123	5.87	<10	0.40	1948	10	0.01	154	930	28	<5	<20	27	0.05	<10	23	<10	7	124
17	42	132	0.9	0.74	110	70	10	0.31	3	29	20	102	5.43	<10	0.32	1222	15	0.01	88	870	30	<5	<20	22	0.05	<10	22	<10	2	158
18	43	306	2.5	0.29	150	70	10	0.29	4	19	5	99	5.58	<10	0.07	1065	27	0.01	76	710	76	15	<20	31	0.04	<10	8	<10	3	234
19	44	48	0.8	1.65	70	110	20	0.15	2	15	29	59	6.24	<10	0.26	267	12	<0.01	40	1100	42	<5	<20	15	0.08	<10	30	<10	<1	118
20	45	55	0.7	0.84	60	75	20	0.18	3	23	21	75	4.73	<10	0.34	1030	15	<0.01	64	800	32	10	<20	16	0.04	<10	26	<10	1	139
21	46	40	0.6	0.90	50	60	10	0.12	2	18	18	67	4.32	<10	0.37	674	11	<0.01	50	740	28	<5	<20	7	0.04	<10	27	<10	<1	122
22	47	23	2.2	0.81	285	150	20	0.53	9	65	33	154	8.56	<10	0.17	2991	11	<0.01	178	1460	20	10	<20	35	0.07	<10	25	<10	1	245
23	48	17	0.8	0.59	50	140	<5	0.32	2	21	17	46	3.66	<10	0.23	1768	10	<0.01	49	890	20	<5	<20	19	0.05	<10	26	<10	<1	128
24	50	18	0.8	0.72	35	65	10	0.14	2	20	21	69	4.24	<10	0.32	723	8	0.01	51	710	24	<5	<20	15	0.05	<10	23	<10	2	99
25	51	9	0.5	1.01	20	90	<5	0.23	2	15	18	39	3.52	<10	0.37	937	6	<0.01	31	440	22	<5	<20	24	0.04	<10	33	<10	<1	81

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	52	6	0.3	0.61	20	50	<5	0.28	<1	13	14	39	2.98	<10	0.38	616	4	0.01	31	490	18	<5	<20	21	0.03	<10	22	<10	<1	76
27	53	137	0.4	0.65	25	60	<5	0.17	2	15	13	43	3.16	<10	0.29	686	7	<0.01	37	590	20	<5	<20	12	0.04	<10	22	<10	<1	101
28	54	23	0.3	0.55	25	45	10	0.22	2	15	11	48	3.06	<10	0.32	492	10	<0.01	56	550	20	<5	<20	14	0.03	<10	17	<10	<1	122
29	55	27	0.5	0.62	35	65	<5	0.43	2	18	16	51	3.48	<10	0.29	816	12	<0.01	49	690	24	<5	<20	29	0.04	<10	26	<10	<1	141
30	56	58	2.2	0.54	160	90	20	0.34	5	35	17	94	6.83	<10	0.12	1616	24	0.01	140	1680	32	<5	<20	27	0.05	<10	18	<10	5	199
31	57	34	1.2	0.54	55	110	15	0.24	2	18	13	52	4.20	<10	0.16	1091	19	<0.01	47	1170	26	<5	<20	17	0.04	<10	23	<10	<1	149
32	58	36	0.8	0.58	30	80	15	0.19	3	14	13	52	3.78	<10	0.21	837	18	<0.01	44	1080	24	<5	<20	13	0.04	<10	21	<10	<1	154
33	59	14	0.4	0.96	40	105	10	0.26	3	17	23	55	3.50	<10	0.40	1232	11	0.01	67	710	24	10	<20	18	0.04	<10	32	<10	1	213
34	60	53	1.6	0.71	165	105	15	0.08	3	15	14	69	6.29	<10	0.06	574	45	<0.01	73	950	36	<5	<20	13	0.04	<10	25	<10	<1	139
35	61	11	0.3	0.74	20	85	10	0.36	3	16	15	53	3.30	<10	0.45	1844	8	0.01	49	550	20	5	<20	28	0.04	<10	25	<10	2	133
36	62	14	0.3	1.21	20	115	<5	0.31	<1	20	27	76	3.63	<10	0.61	969	6	0.01	54	650	26	5	<20	26	0.06	<10	37	<10	2	111
37	100	6	0.5	0.99	20	115	<5	0.39	2	22	21	85	3.81	<10	0.63	1911	6	<0.01	69	640	20	<5	<20	37	0.07	<10	34	<10	2	118
38	1309	6	0.4	1.42	25	115	5	0.27	2	19	33	99	3.75	<10	0.74	915	11	0.01	70	690	28	5	<20	24	0.06	<10	45	<10	4	167

**QC DATA:**

**Repeat:**

1	23	6	0.4	1.16	25	110	<5	0.27	2	20	31	79	3.58	<10	0.62	900	7	0.01	54	690	26	10	<20	18	0.05	<10	38	<10	2	108
10	32	1	0.4	0.33	<5	90	15	0.52	<1	9	13	23	1.72	<10	0.11	593	3	0.01	11	350	12	<5	<20	34	0.05	<10	38	<10	<1	39
12	37	355																												
13	38	370																												
18	43	445																												
19	44	15	0.6	1.76	70	110	25	0.15	2	15	30	59	6.36	<10	0.29	275	12	<0.01	42	1140	46	5	<20	15	0.07	<10	32	<10	<1	122

OXD57

**Resplit:**

1	23		0.2	1.27	30	120	10	0.31	2	21	28	81	3.80	<10	0.65	1012	7	0.01	57	690	28	5	<20	31	0.06	<10	39	<10	3	116
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**Standard:**

Till - 3			1.5	1.01	75	45	5	0.46	1	11	56	20	1.99	10	0.54	310	3	0.02	30	430	30	5	<20	8	0.05	<10	36	<10	4	38
Till - 3			1.5	1.06	75	45	<5	0.51	1	12	60	21	2.01	10	0.58	296	3	0.03	33	420	30	5	<20	10	0.06	<10	37	<10	4	35
OXD57		407																												
OXD57		410																												

JJ/jl  
dt/1290  
XLS/07

*Jutta Jealouse*  
**ECO TECH LABORATORY LTD.**  
Jutta Jealouse  
B.C. Certified Assayer



*Quality Assaying for over 25 Years*

**Geochemical Analysis Certificate**

**7V-1569-SG1**

Company: **Freeport Resources Inc.**  
Project: Spanish Mountain Gold  
Attn: Brenda Clark

Aug-25-07

We *hereby certify* the following geochemical analysis of 10 soil samples submitted Aug-03-07

<b>Sample Name</b>	<b>Au ppb</b>	<b>Au-Check ppb</b>
1	30	27
2	21	
3	14	
4	14	
5	12	
6	24	
7	18	
8	16	
9	21	
10	26	
*1110	1542	
*BLANK	<1	

Certified by \_\_\_\_\_

## Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7V1569SJ

Date : Aug-25-07

### Freepoint Resources Inc.

Attention: Brenda Clark

Project: Spanish Mountain Gold

Sample type:

### Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
1	<0.2	1.17	29	100	<0.5	<5	0.35	3	17	33	83	3.32	<1	0.11	14	0.64	877	7	0.01	66	688	22	0.01	<5	4	21	5	0.05	<10	<10	40	<10	177	3
2	<0.2	1.16	25	105	<0.5	<5	0.57	3	20	30	88	3.41	<1	0.08	11	0.62	1017	5	0.01	68	651	16	0.03	<5	4	31	<5	0.05	<10	<10	38	<10	148	3
3	<0.2	1.64	29	133	<0.5	<5	0.37	3	21	50	101	4.11	<1	0.16	15	0.89	1153	4	0.01	94	719	17	<0.01	<5	6	30	6	0.07	13	10	52	<10	212	11
4	<0.2	1.58	31	135	<0.5	<5	0.37	3	22	47	112	4.19	<1	0.16	16	0.82	1351	4	0.01	109	689	23	<0.01	<5	6	30	7	0.06	<10	10	50	<10	243	12
5	<0.2	1.40	24	101	<0.5	<5	0.58	3	22	54	80	3.61	<1	0.11	14	0.93	1104	3	0.01	74	751	18	0.05	<5	5	35	5	0.08	<10	<10	48	<10	126	3
6	<0.2	1.06	28	108	<0.5	<5	0.35	3	17	32	87	3.46	<1	0.09	14	0.61	868	4	0.01	79	640	17	0.05	<5	4	23	6	0.05	<10	<10	35	<10	152	4
7	<0.2	1.18	31	132	<0.5	<5	1.06	3	16	31	85	3.45	<1	0.11	10	0.66	1346	3	0.01	60	855	18	0.08	<5	4	59	<5	0.04	<10	<10	36	<10	134	4
8	<0.2	1.04	66	140	<0.5	<5	0.40	5	28	27	108	4.77	<1	0.07	11	0.59	2344	4	0.01	97	692	25	0.15	<5	5	32	5	0.06	<10	17	37	<10	153	5
9	<0.2	1.45	26	124	<0.5	<5	0.63	3	20	43	104	3.58	<1	0.15	11	0.87	1276	3	0.01	79	733	15	0.03	<5	5	34	<5	0.06	<10	<10	44	<10	172	6
10	0.6	1.44	58	168	<0.5	<5	0.38	4	29	44	116	4.53	<1	0.12	13	0.75	1610	3	0.01	100	780	19	0.01	<5	7	28	5	0.05	<10	13	42	<10	159	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.





*Quality Assaying for over 25 Years***Assay Certificate****7V-1684-RA1**

Company: **Freeport Resources Inc.**  
Project: Spanish Mountain Gold  
Attn: Brenda Clark

Aug-25-07

We hereby certify the following assay of 4 rock samples  
submitted Aug-20-07

Sample Name	Au g/tonne	Au-Check g/tonne
1	<0.01	<0.01
2	<0.01	
3	<0.01	
4	<0.01	
*1110	1.39	
*BLANK	<0.01	

Certified by \_\_\_\_\_

**Freeport Resources Inc.**

Attention: Brenda Clark

Project: Spanish Mountain Gold

Sample type:

**Assayers Canada**

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 7V1684RJ

Date : Aug-25-07

**Multi-Element ICP-AES Analysis**

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
1	<0.2	0.36	19	251	<0.5	<5	0.25	2	9	56	57	2.70	<1	0.20	<10	0.14	589	<2	0.02	13	346	25	0.02	<5	2	4	7	<0.01	<10	<10	6	<10	93	20
2	<0.2	0.35	52	207	<0.5	<5	0.08	2	8	115	88	2.40	<1	0.20	13	0.03	1079	2	0.01	42	361	14	0.02	<5	3	<1	6	<0.01	<10	<10	8	<10	70	9
3	1.7	1.01	211	293	<0.5	5	0.28	7	49	117	102	7.40	<1	0.25	<10	0.16	1507	4	0.14	190	1142	229	0.03	6	16	23	<5	<0.01	<10	19	53	<10	160	9
4	<0.2	0.32	102	152	<0.5	<5	0.31	4	23	80	248	5.34	1	0.07	<10	0.09	1981	<2	0.03	135	810	19	0.01	<5	11	14	<5	<0.01	<10	16	24	<10	76	8

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

