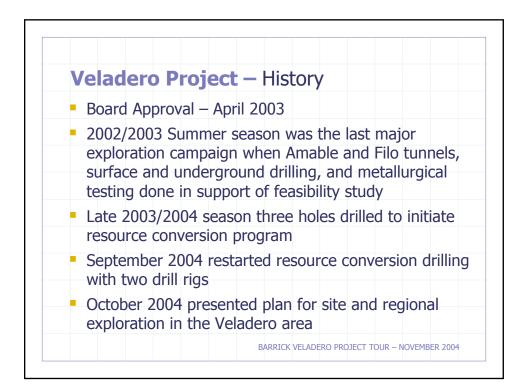


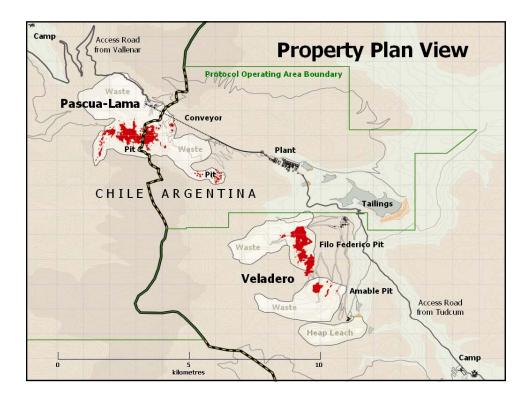
<b>Kese</b>	rve and	Resource	e History		
		Reserve	Resource		
	Interest	Proven & Probable	Measured & Indicated	Inferred	
2000	40%	0	3.9	0	
2001	100%	8.4	1.964	1.99	
2002	100%	9.4	3.26	1.89	
2003	100%	11.1	1.54	1.70	
2004	100%	?	?	?	



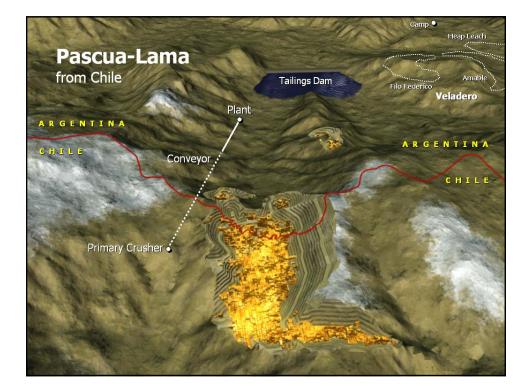


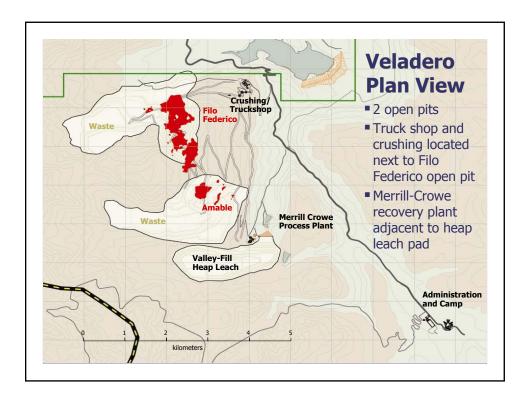




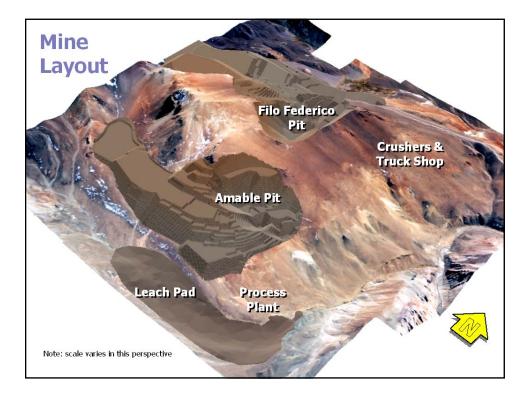




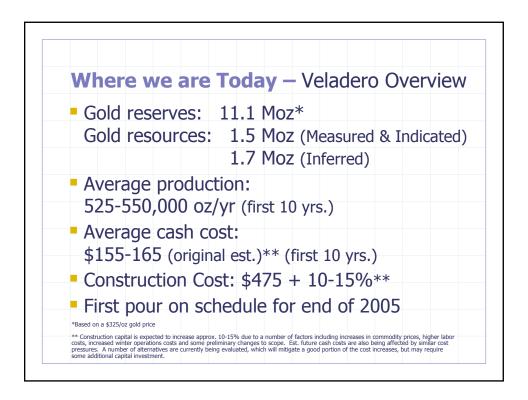








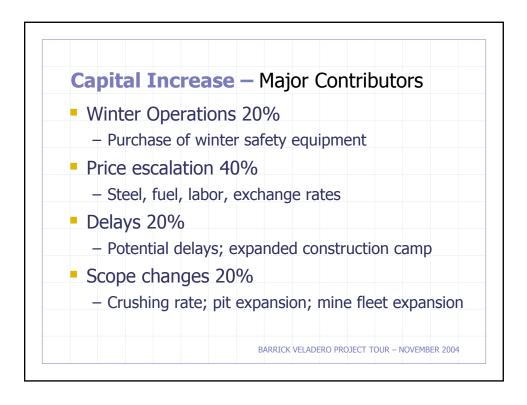


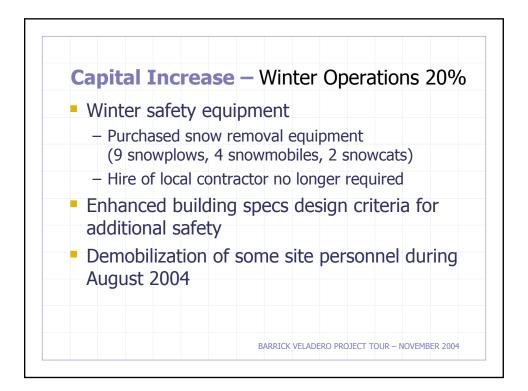


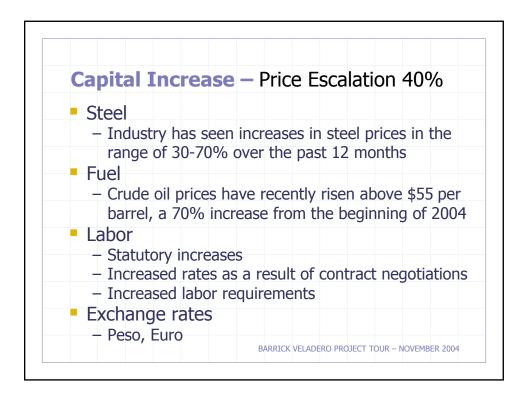


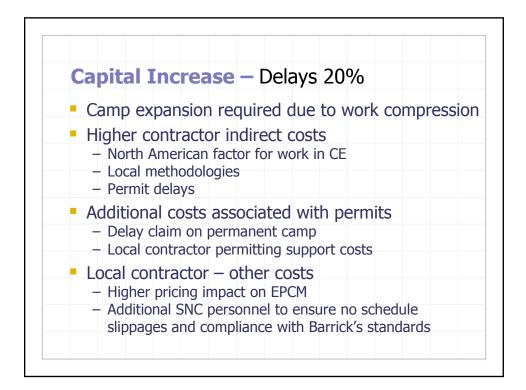
Construction Schedule	
	Completed
EIS review process	Nov `03
Access road	Apr `04
Primary & Secondary crusher circuit	Jun `05
Pad loading	Jul `05
Heap leach facility	Sep '05
Process plant	Sep `05
First gold pour	Q4 `05

Capital (original estimate)	*
	US\$M
Mining	160
Processing plant and heap leach	74
Infrastructure	85
Indirect cost	115
Contingency	41
Total Capital Cost	475 +10-15%*
* Construction capital is expected to increase approx. 10-15% due to a number of facto labor costs, increased winter operations costs and some preliminary changes to scope. cost pressures. A number of alternatives are currently being evaluated, which will mitig	Est, future cash costs are also being affected by similar

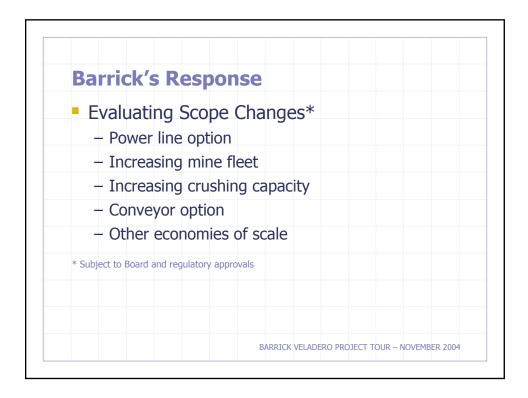


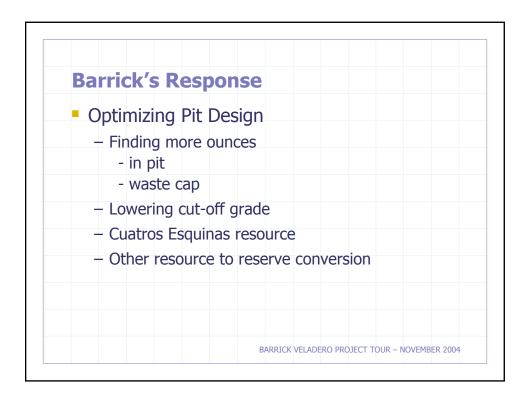


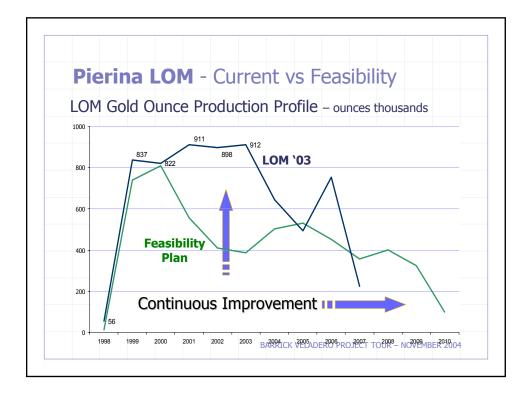


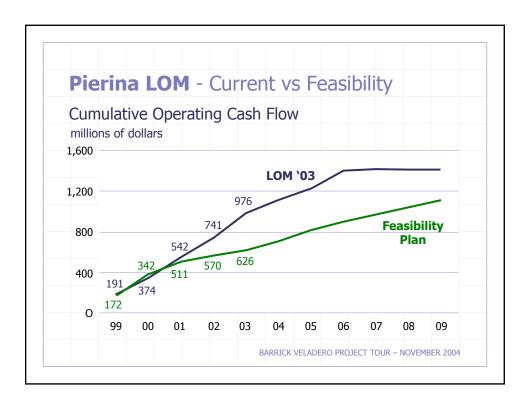




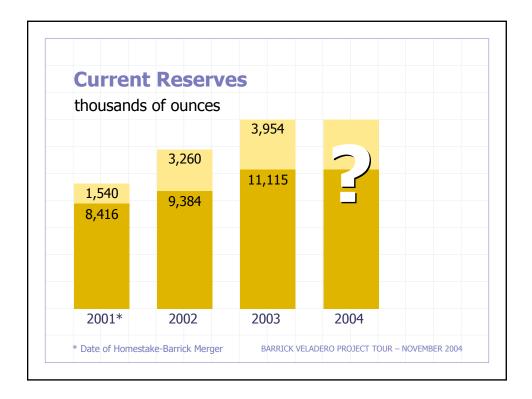






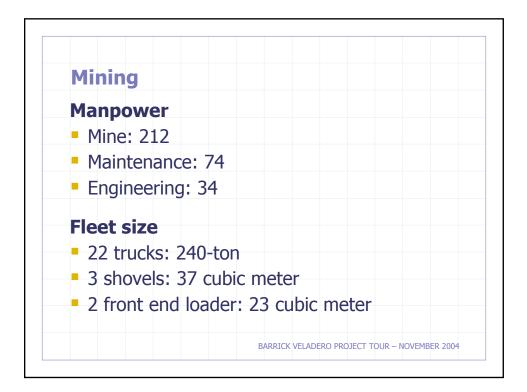


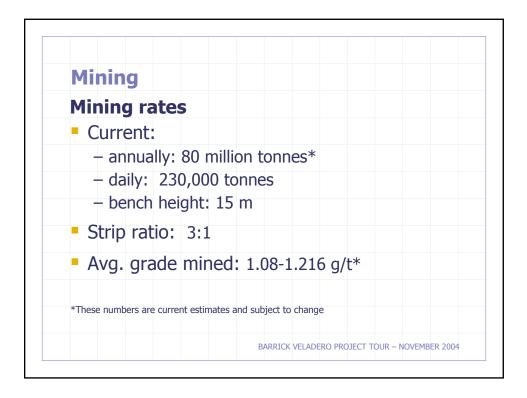


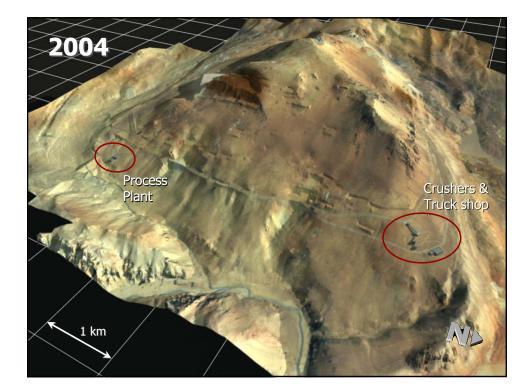


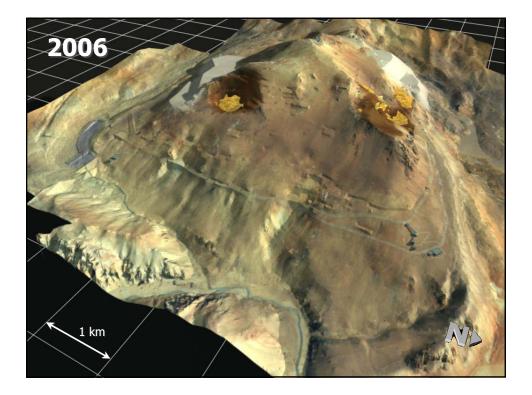
OPEN PIT RESERVES (at \$325 / oz gold price)	Amable	Filo Mario	Filo Federico	Cuatro Esquinas	Total
Total Tonnes (kt)	265,217	10,231	750,463	247,571	1,273,481
Crush Feed					
Total Tonnes (kt)	38,650	3,529	154,285	29,028	225,492
Contained Au Grade (g/t)	2.158	1.319	1.280	1.291	1.433
Contained Au Ounces (x 1000)	2,682	150	6,349	1,205	10,385
ROM					
Total Tonnes (kt)	6,009	487	47,438	8,322	62,256
Contained Au Grade (g/t)	0.373	0.326	0.365	0.358	0.364
Contained Au Ounces (x 1000)	72	5	557	96	730
Total Ore					
Total Tonnes (kt)	44,659	4,016	201,724	37,350	287,748
Contained Au Grade (g/t)	1.918	1.199	1.065	1.083	1.201
Contained Au Ounces (x 1000)	2,754	155	6,906	1,300	11,115

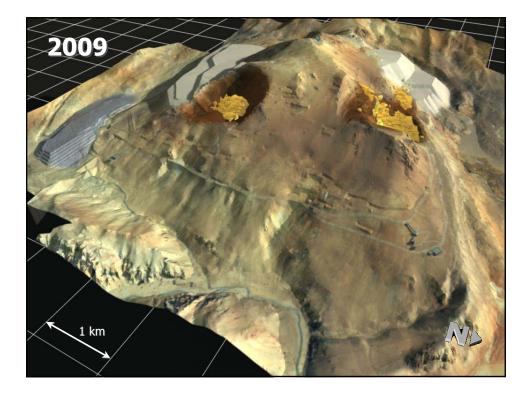
<b>Reserve Summary –</b> P	roven and Probable		
	Oct. 2002*	Dec. 2003	
Ore tonnes (M)	231	288	
Gold (g/t)	1.265	1.201	
Silver (g/t)	15.05	18.2	
Contained Gold (Moz)	9,386	11,115	
Contained Silver in Gold (Moz)	112	169	
Total tonnes mined in-pit (M)	934	1,274	
Gold recovery rate	73%	72%	
Tonnes mined/contained oz Au	99.5	115	

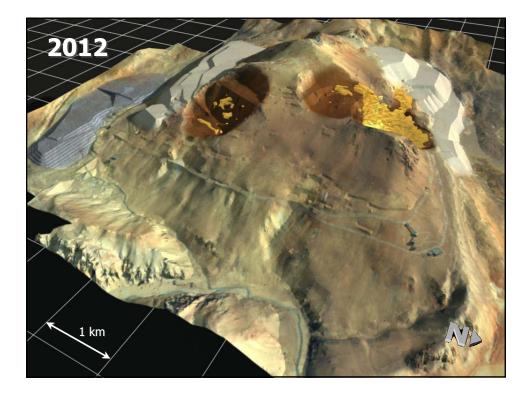


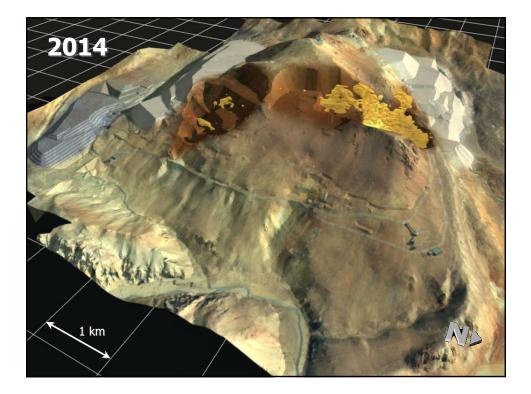


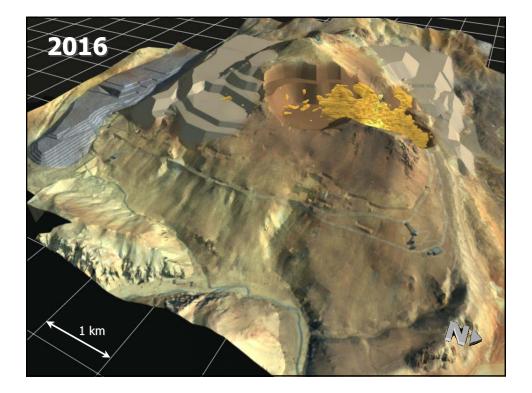


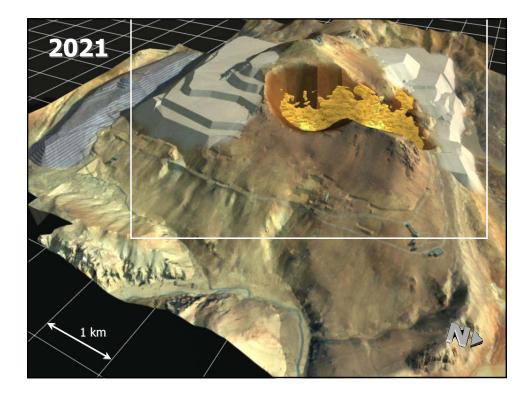


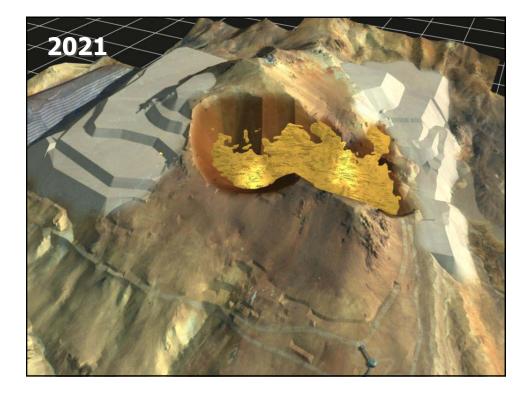


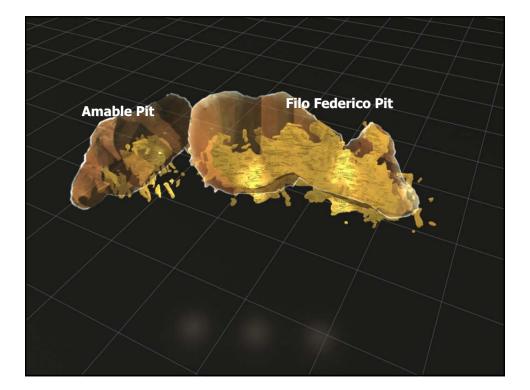


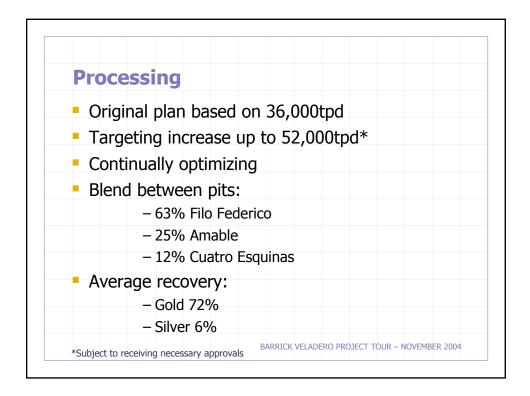


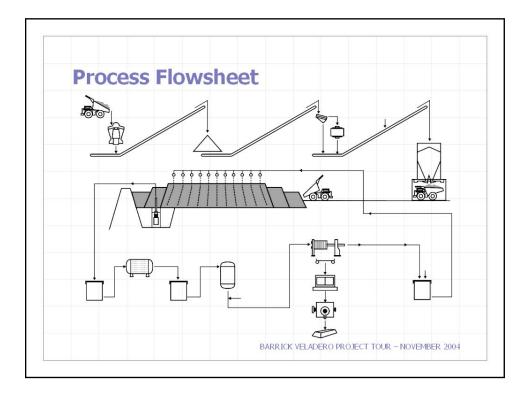


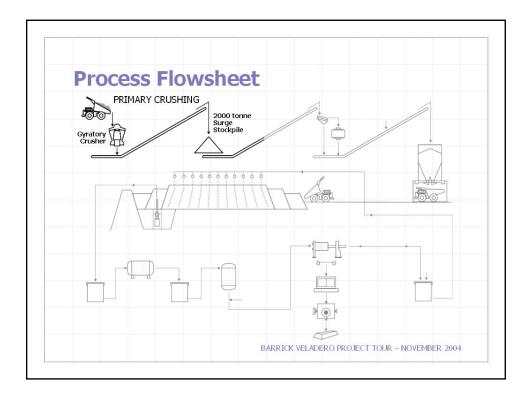


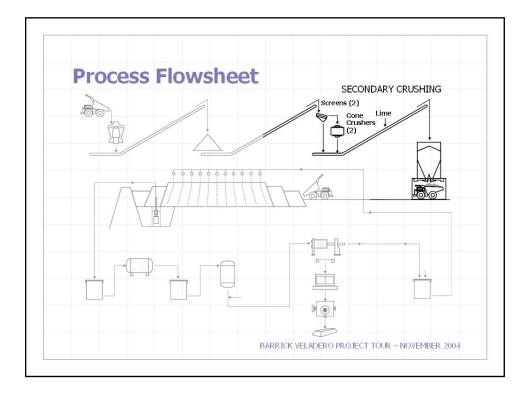


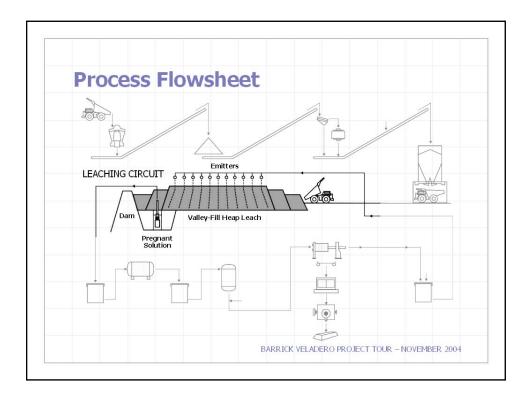


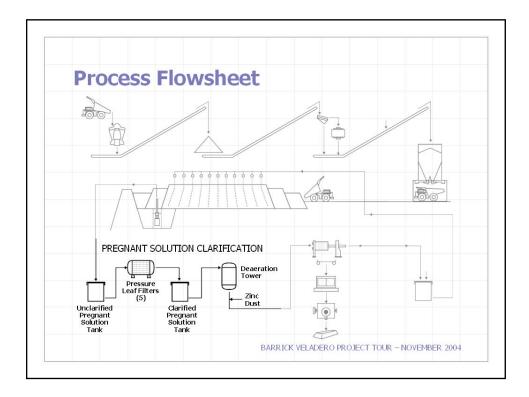


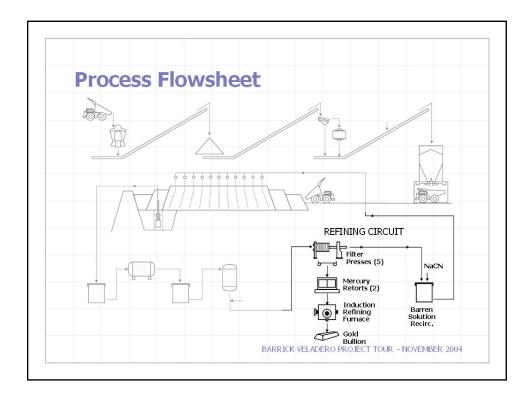


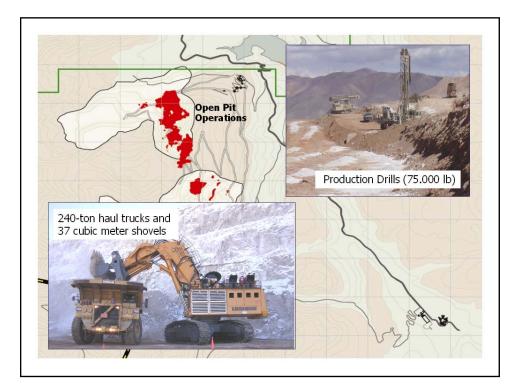


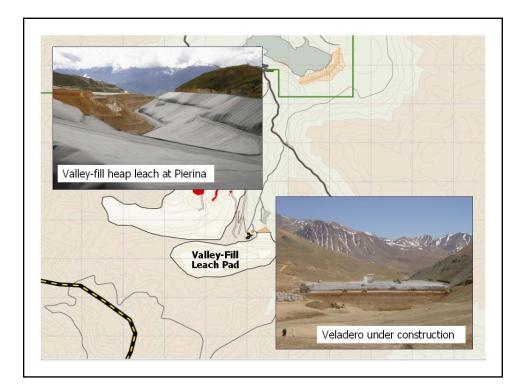


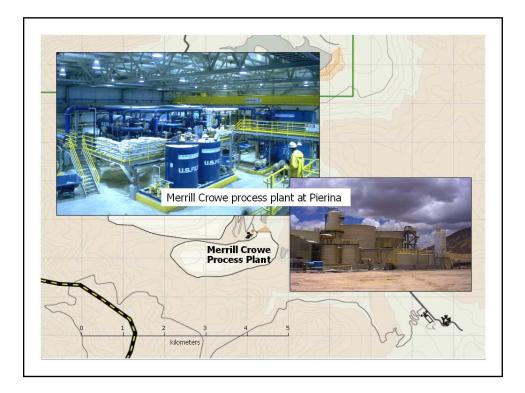




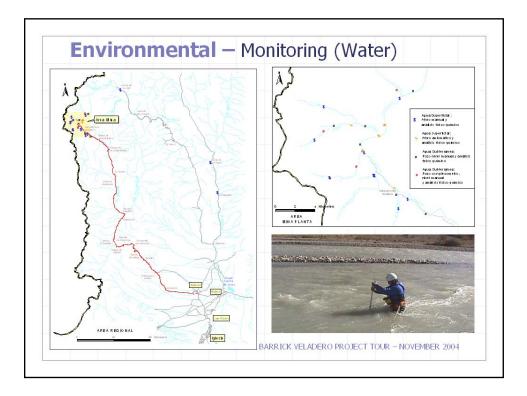


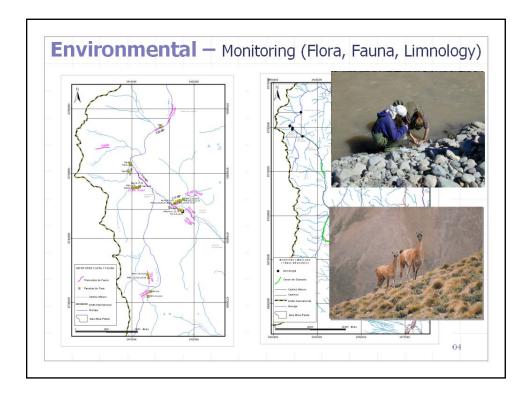


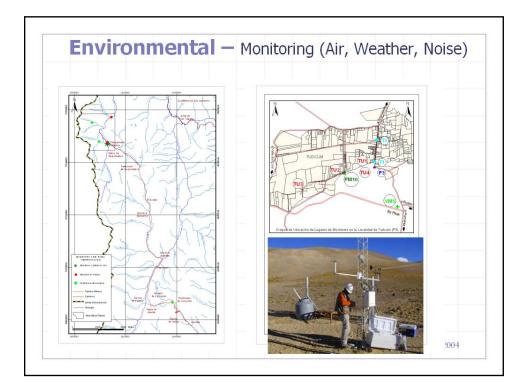


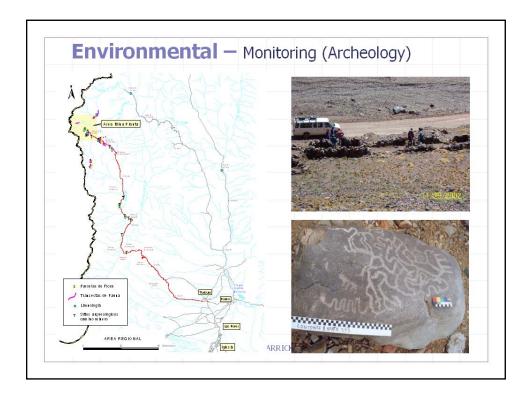


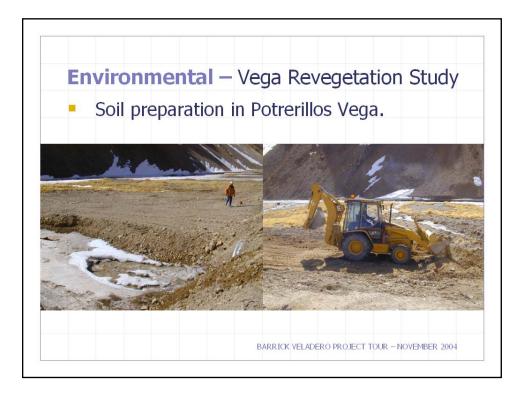


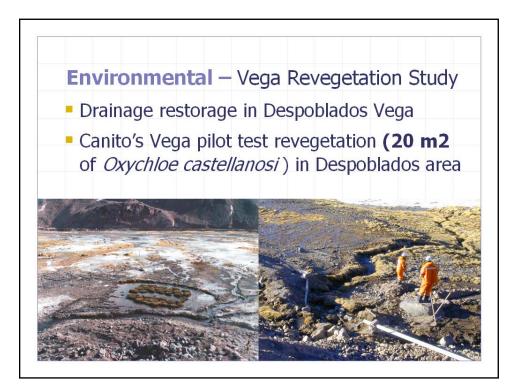




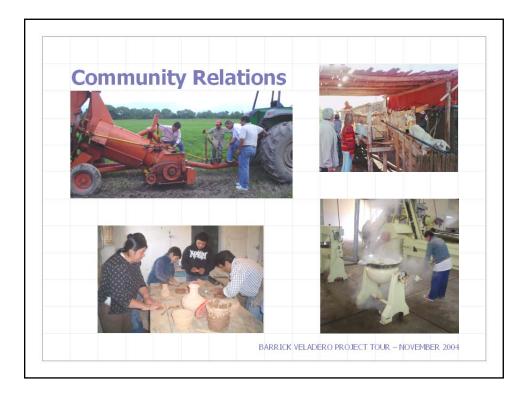




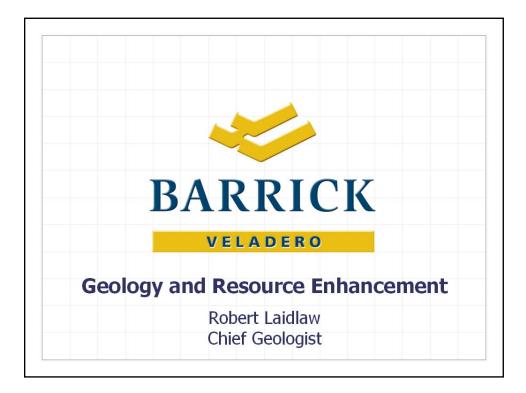


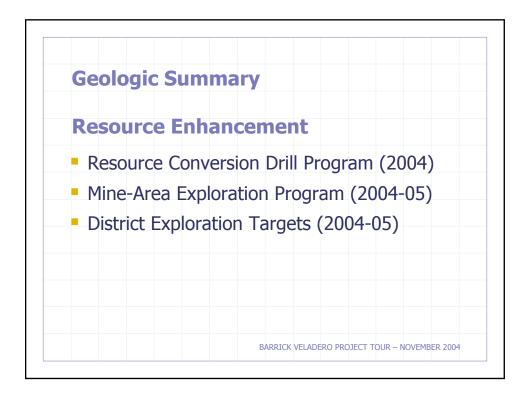




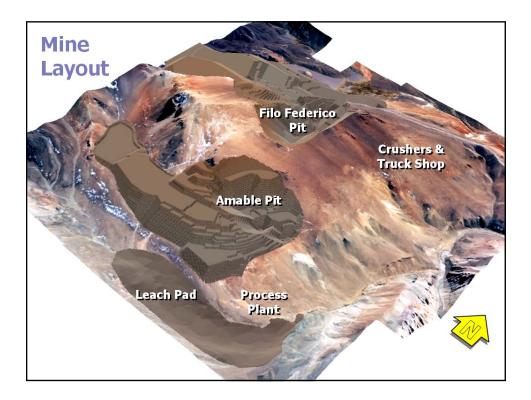


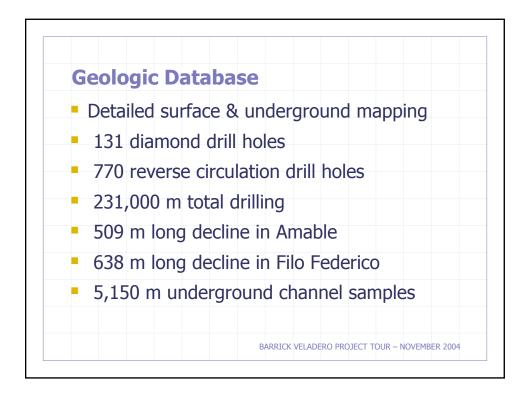


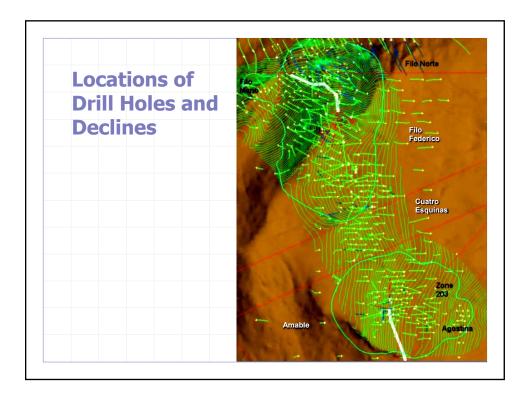


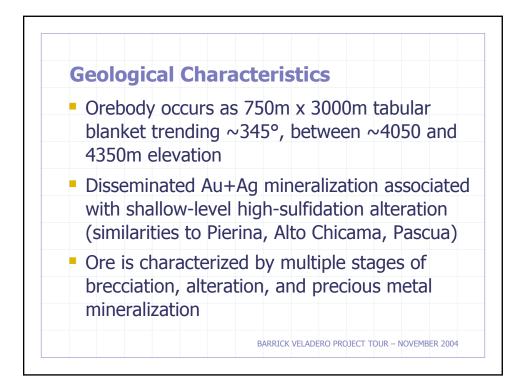


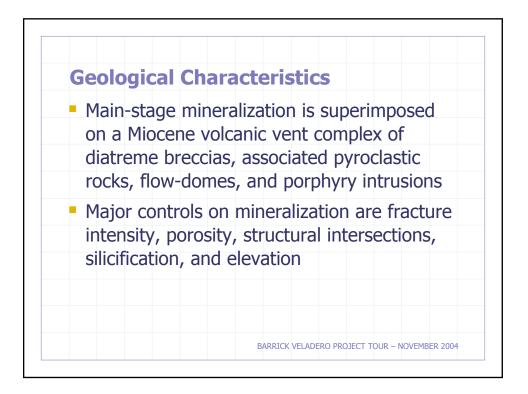


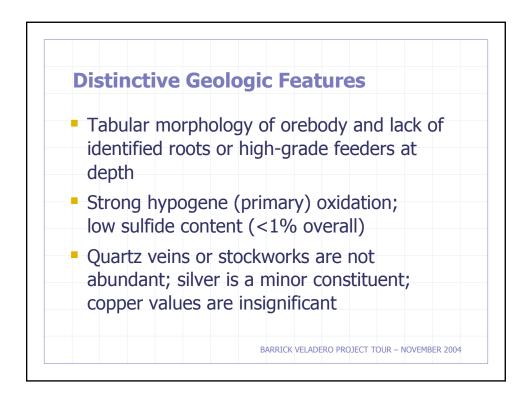


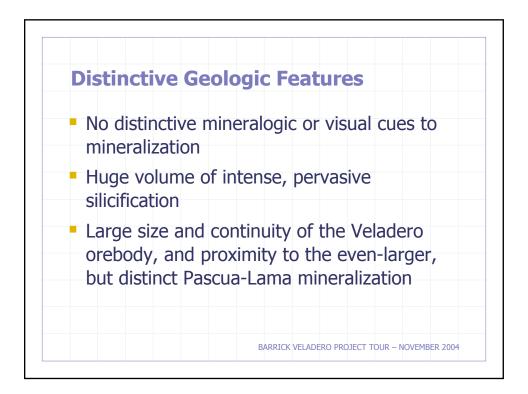


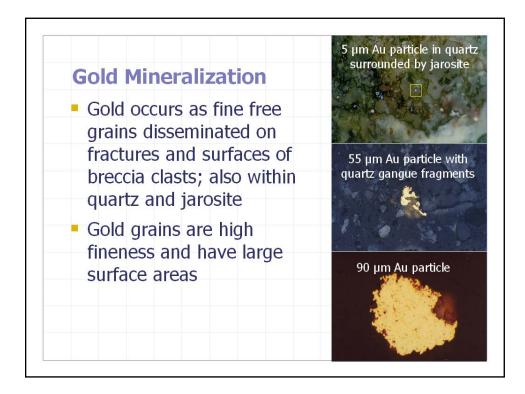


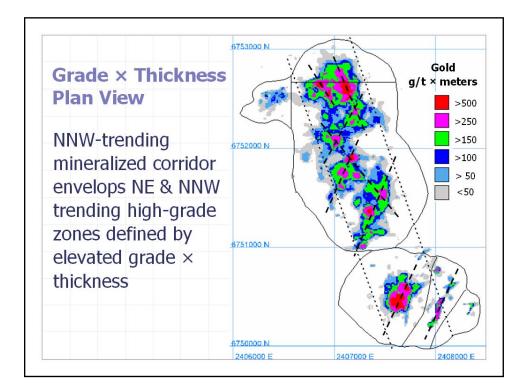


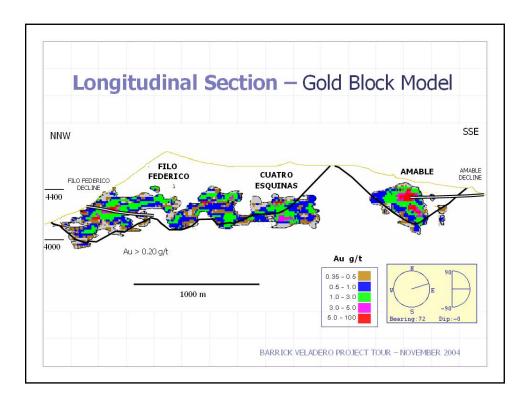


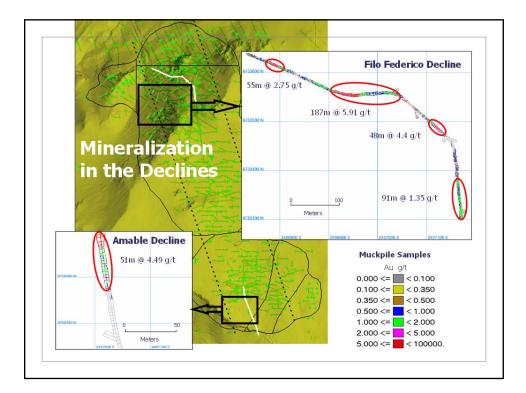


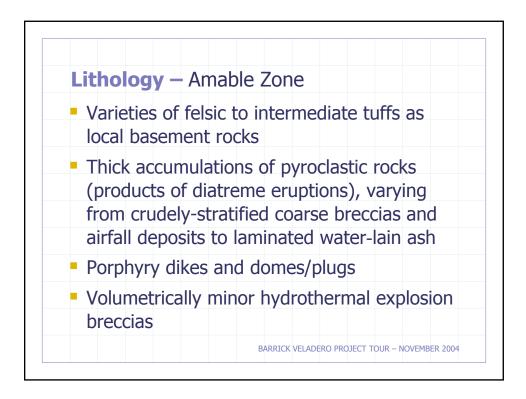


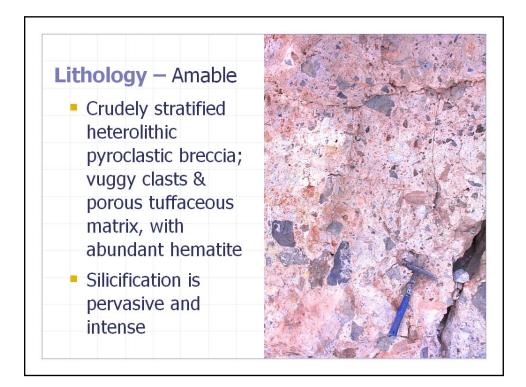


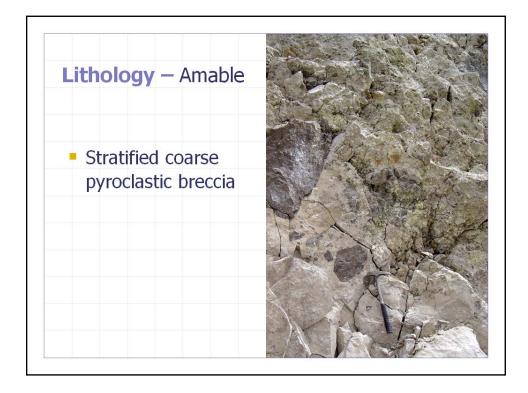


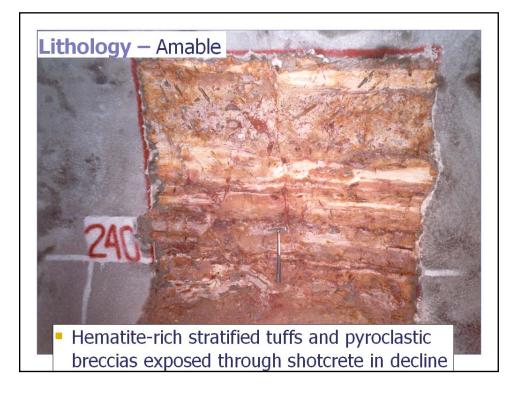




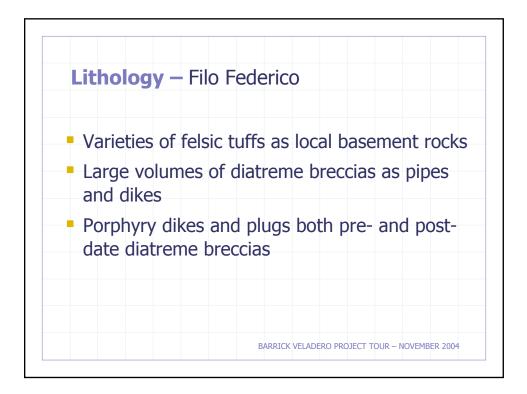






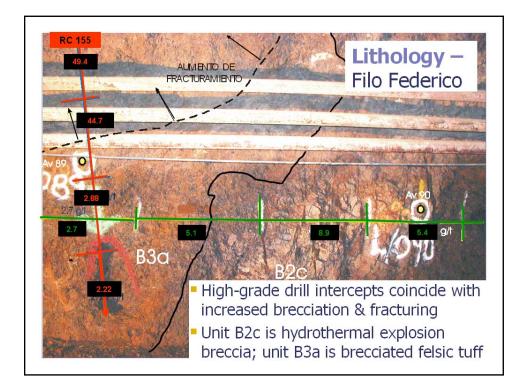


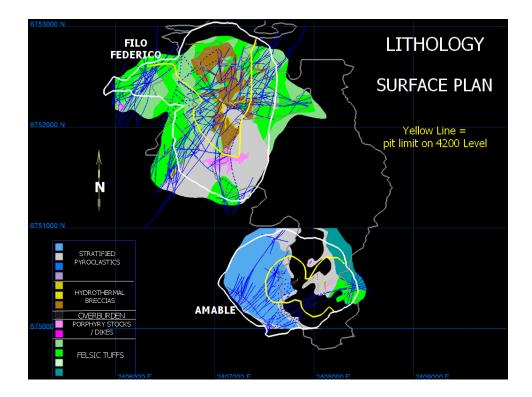


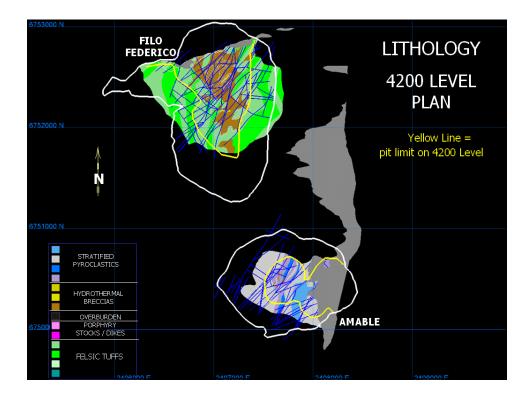


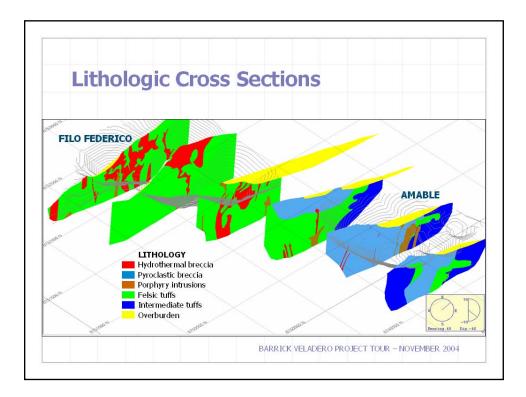


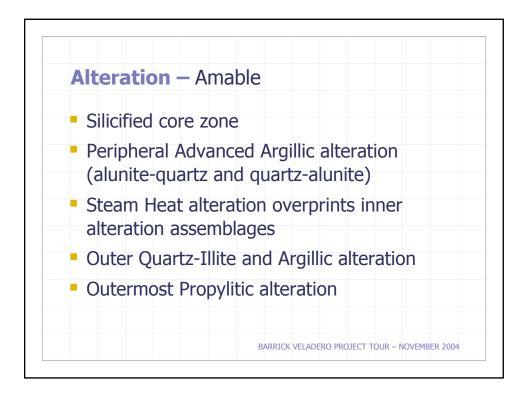


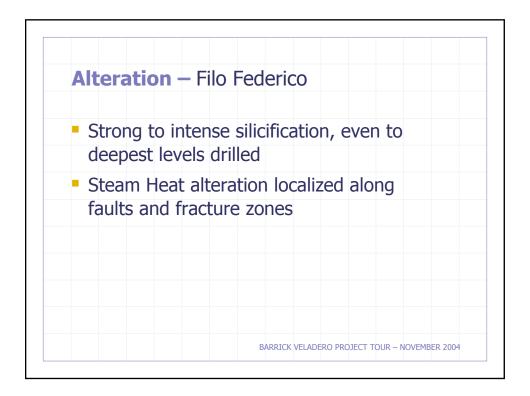


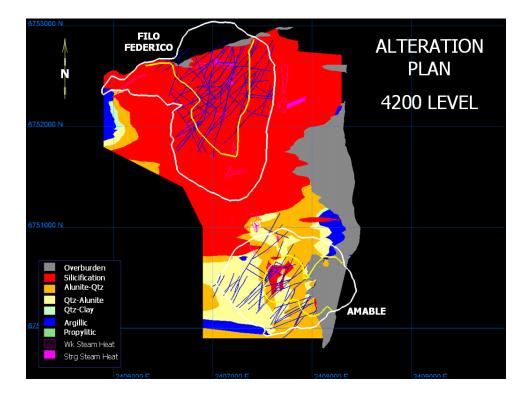


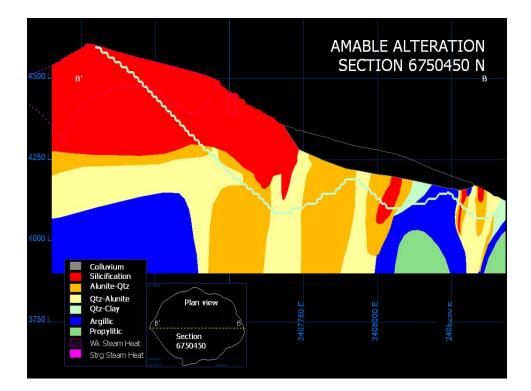


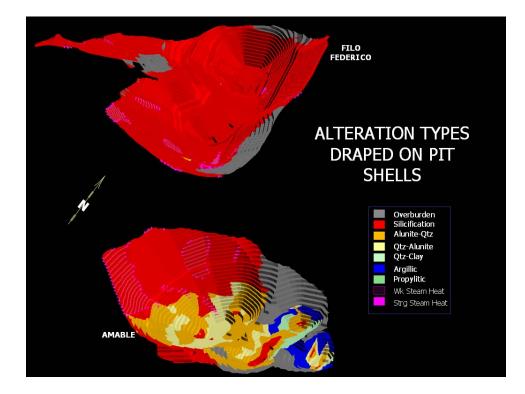


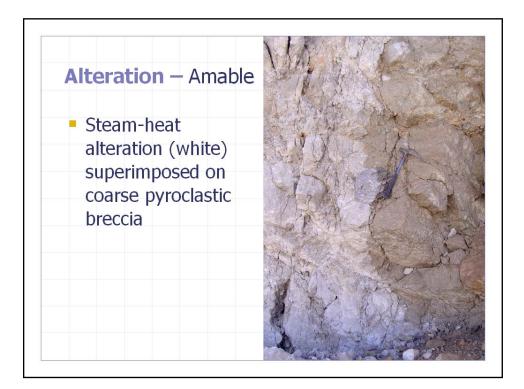


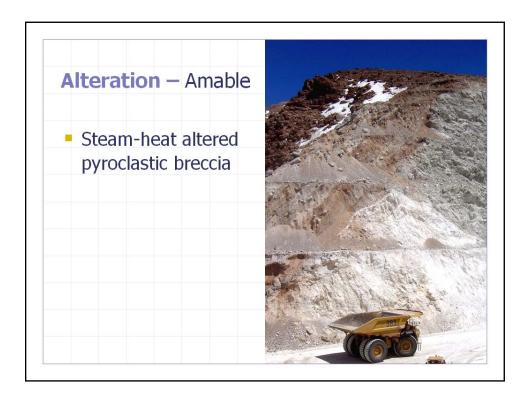


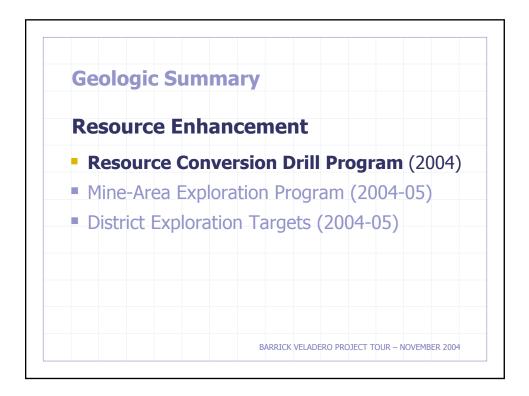


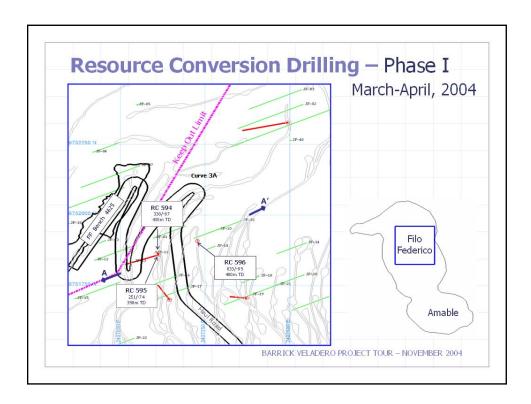


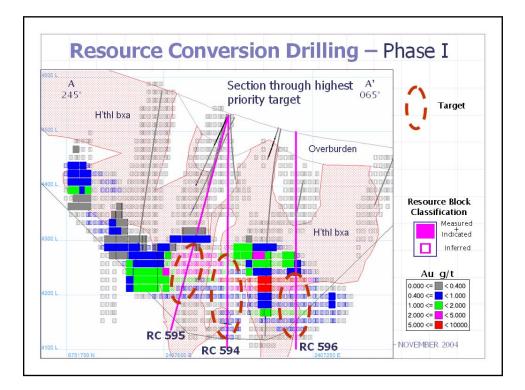


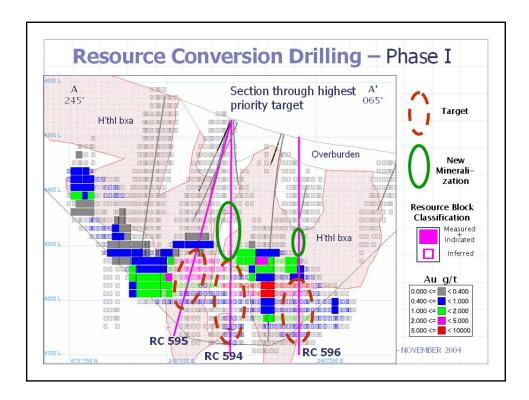


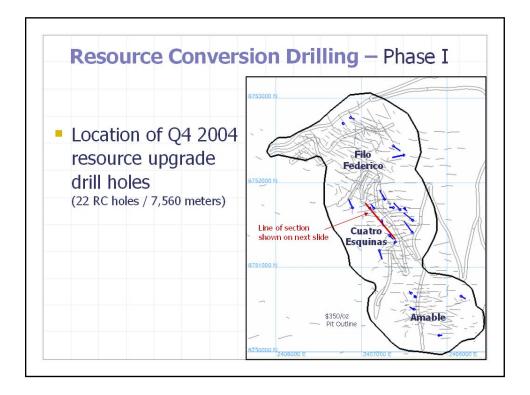


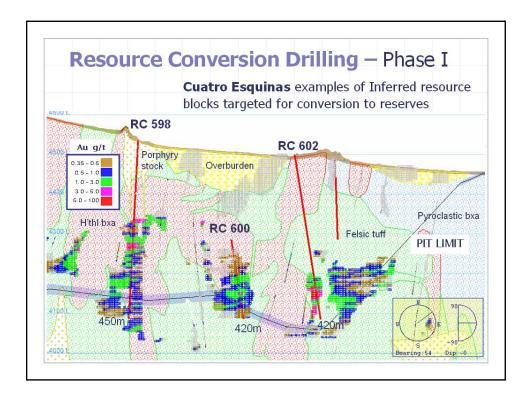


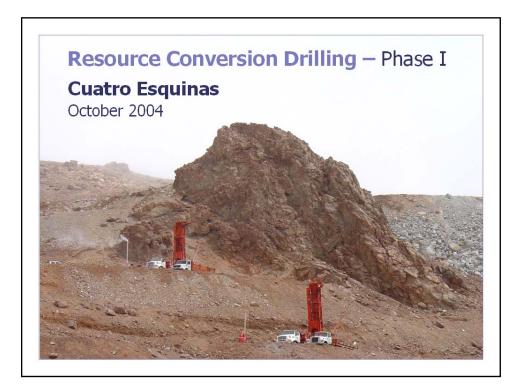


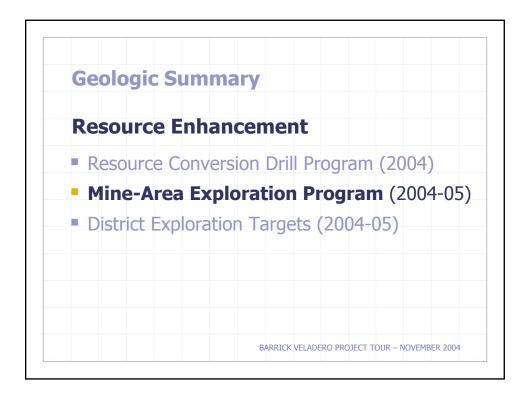


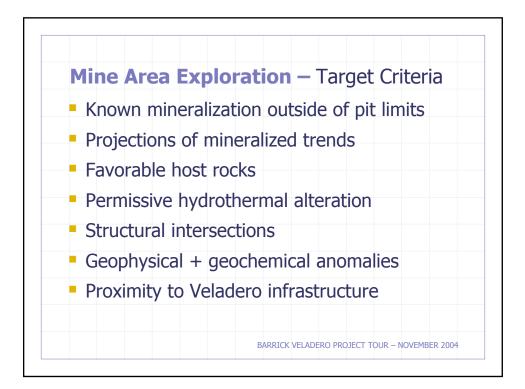






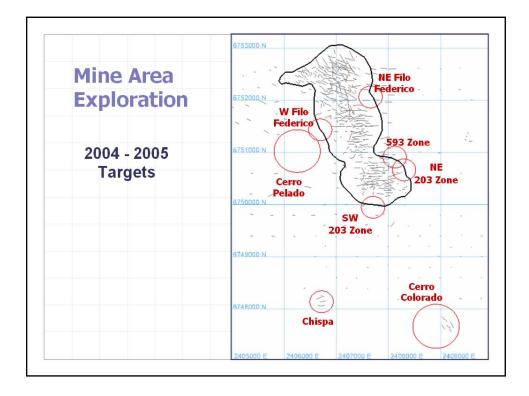


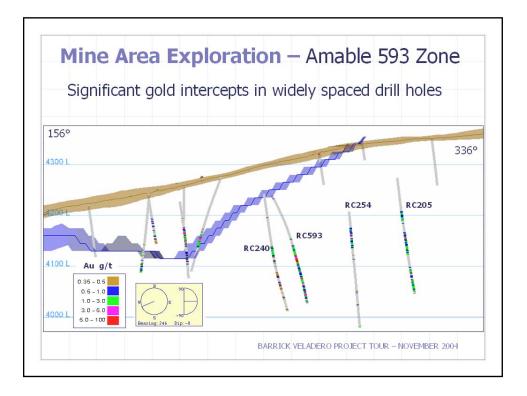


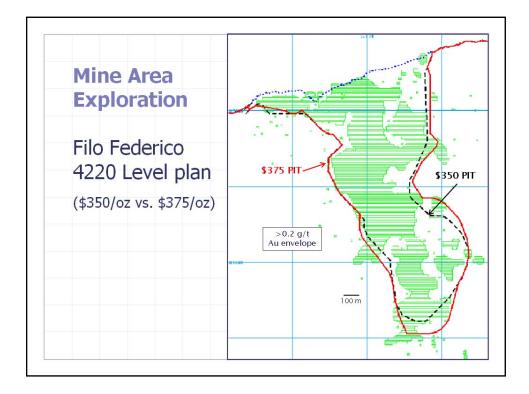


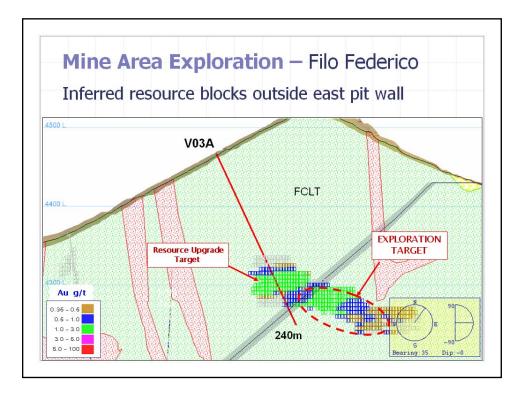


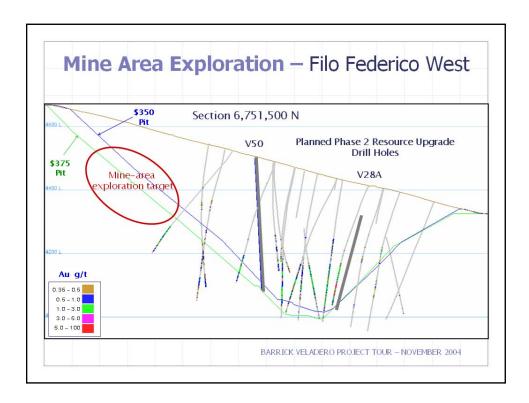


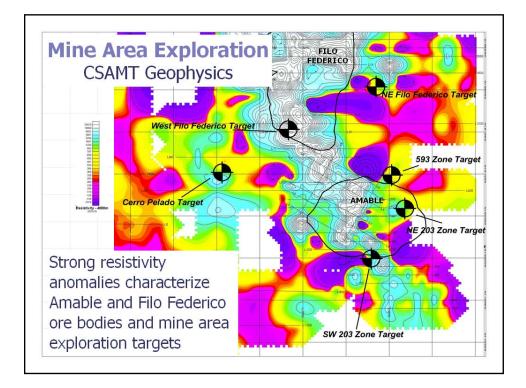


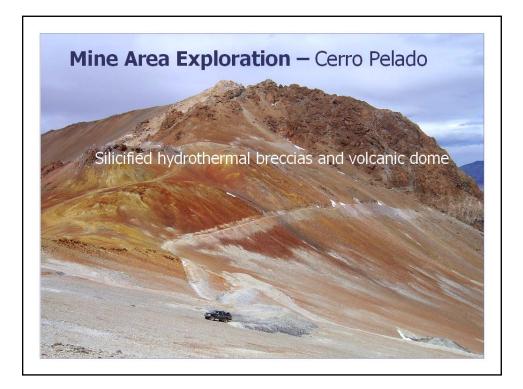


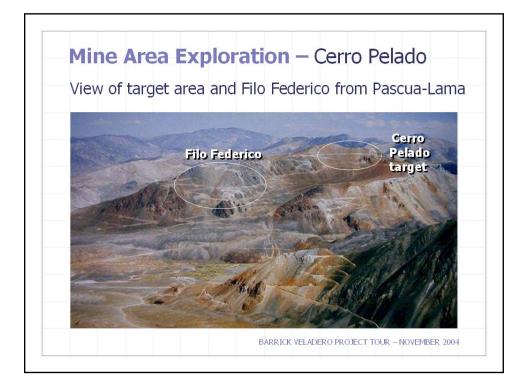


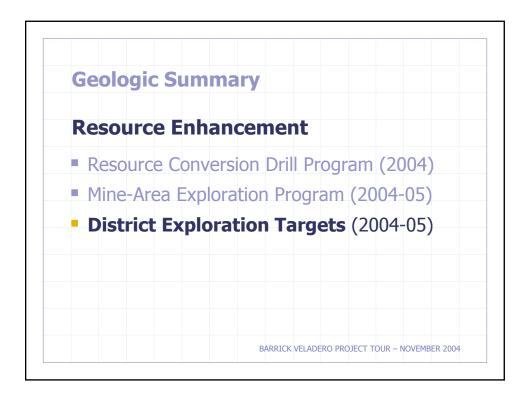


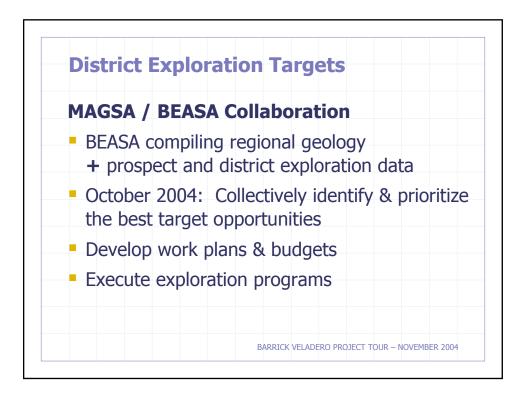


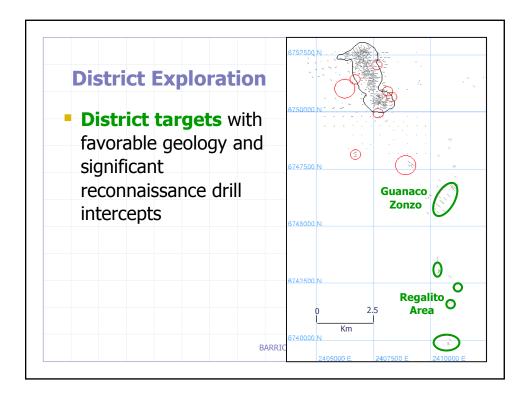


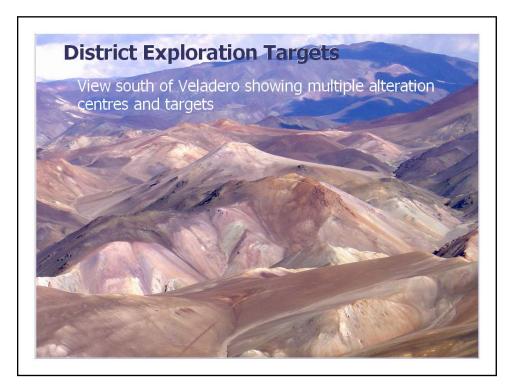


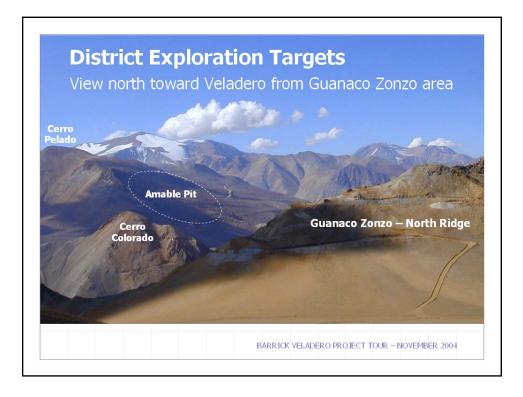


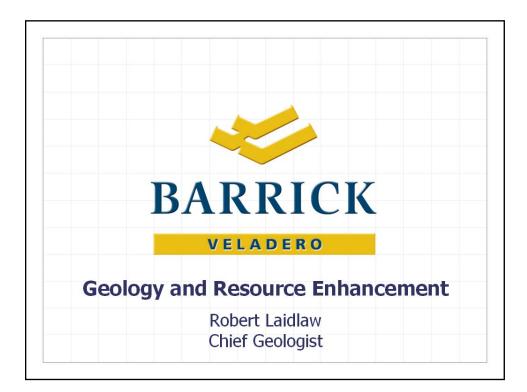






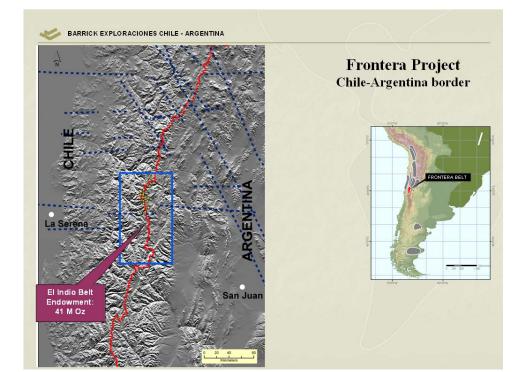


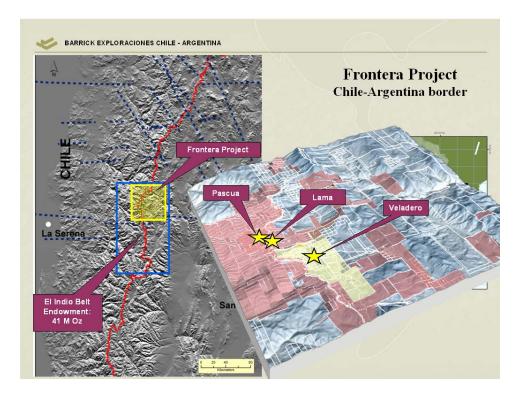




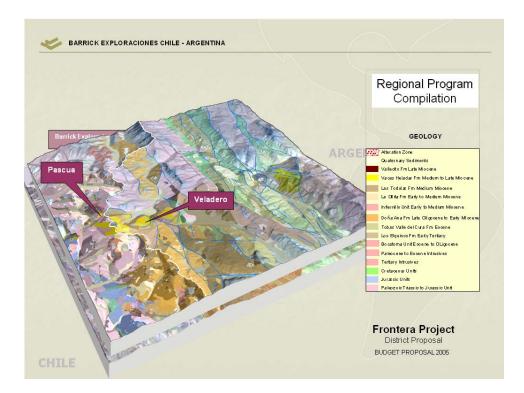


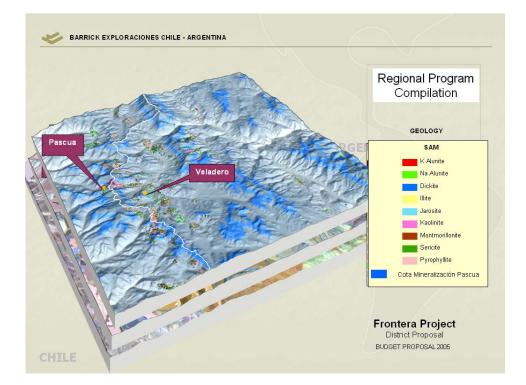
FRONTERA EXPLORATION PROJECT Chile-Argentina border San Juan, November 10, 2004

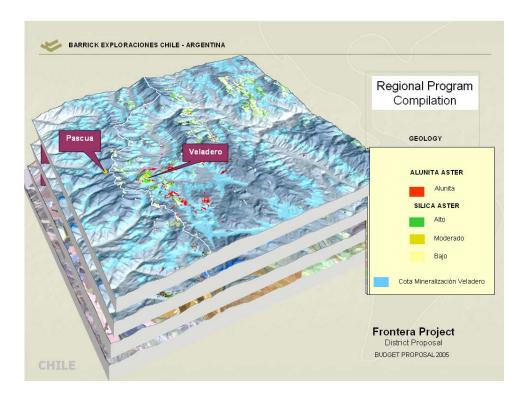


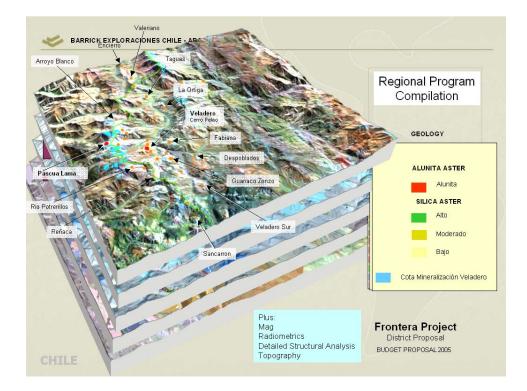


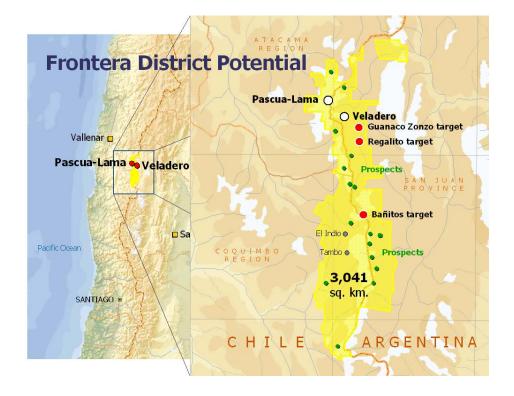




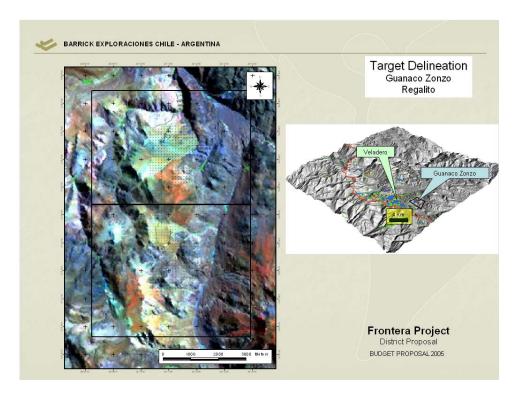


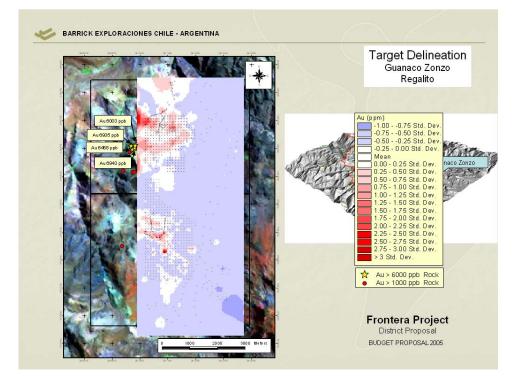


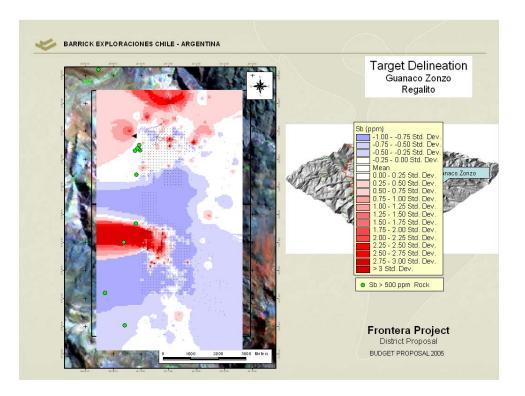


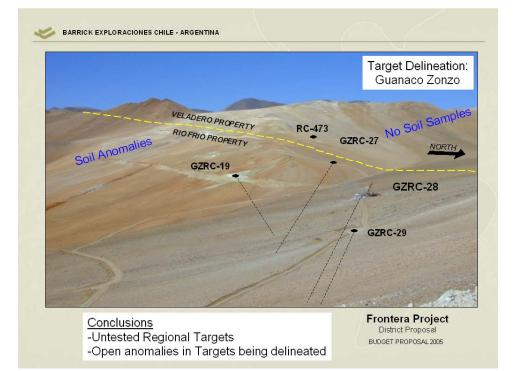


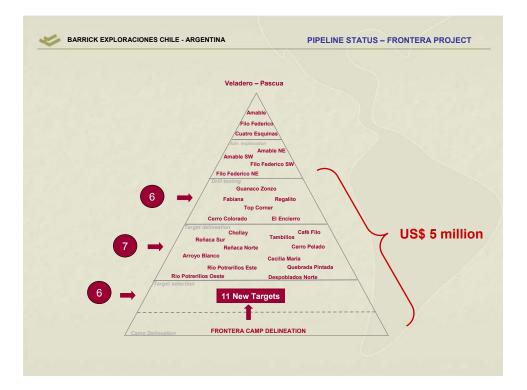












BARRICK EXPLORACIONES CHILE - ARGENTINA

#### **EXPLORATION PROGRAMS**

Barrick's exploration programs are designed and conducted under the supervision of Alexander J. Davidson, P. Geo., Executive Vice President, Exploration of Barrick. For information on the geology, exploration activities generally, and drilling and analysis procedures on Barrick's material properties, see Barrick's most recent Annual Information Form on file with Canadian provincial securities regulatory authorities and the US Securities and Exchange Commission.