Attachment II

EL22965 – Supplejack South

Summary Of Activities

On-ground access negotiations with the CLC continued throughout the year but are yet to be completed. Due to this restriction, work conducted on the tenement included geological compilation.

Exploration Expenditure - 28 January 2004 to 27 January 2005

The total expenditure on EL23472 – Supplejack for the period 28 January 2004 to 27 January 2005 was \$12,697 and the breakdown of cost allocations is presented in Table A.

Table ATANAMI (NT) JV – SUPPLEJACK PROJECTEL22965 – Supplejack SouthSecond Year Expenditure Statement13 February 2004 to 12 February 2005		
Cost Element	Tenement Totals	
Salaries and Wages (Geologists, Field Assistants etc) Employee Benefits	\$6,605	
General Consulting, Contractual		
Drilling		
Airborne Aeromagnetic Survey		
Assay, Geochem, Metallurgy		
Field Support, Camp Supplies, Subsistence	\$716	
Reclamation, Roads, Site Prep, Trenches		
R & D Activities		
Tenement Property Costs	\$1,374	
Travel & Vehicle Costs	\$1,188	
Office Support	\$728	
Legal Administration Overheads	\$932	
	\$1,154	
TOTAL	\$12,697	

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Exploration Expenditure Covenant for EL22965 – 13 February 2005 to 12 February 2006

Assuming that an access agreement is reached with the CLC, during the third year of tenure Barrick plans to commence on-ground exploration activities including geological mapping, rock chip sampling and surficial lag sampling and vacuum geochemical screening as outlined in Table B. Should significant anomalies be generated by this work, infill Lag or vacuum drilling will be required with the possibility of follow-up RAB, AC or RC drilling as warranted (not budgeted).

Table B TANAMI (NT) JV – SUPPLEJACK PROJECT EL22965 – Supplejack South Proposed Work Programme For Third Year			
	Programme		Minimum Expenditure
Geological mapping, rock chip sampling and data analysis			\$10,000
Collection and assay of ~ 40 lag samples		이 아이들 것 이 아이들이 아이들 것이 아이들 않아. 아이들 것이 아이들 것이 아이들 것이 아이들 것이 아이들 것이 아이들 않아. 아이들 것이 아이들 않는 것이 아이들 있었다. 것이 아이들 것	\$1,000
Drilling and assay of ~ 200 vacuum holes			\$10,000
Field support (camp, vehicles, fuel)			\$6,000
Travel & Accom	modation		\$5,000
	Total Expenditure Proposed For The Third Year		\$32,000