BARRICK GOLD OF AUSTRALIA LIMITED

(ABN 19 008 143 137)

PROJECT 8440 TANAMI (NT) JV

SUPPLEJACK

EL 5888, EL 8809, EL 9788, EL 22965

ANNUAL REPORT

Period 1 January 2003 – 31 December 2003

VERIFICATION REPORT

TECHNICAL REPORT No. 1117

MAP SHEET: SE52-11 (Birrindudu), SE52-15 (Tanami)

DISTRIBUTION:

- 1. BGAL Perth 8440.
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- 3. BGAL Tanami Exploration Office
- 4. Tanami Gold NL
- 5. Central Land Council
- 6. NT DBIRD

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1.0 SUMMARY

The Supplejack Project comprises Exploration licences (EL) 5888, 8809, 9788 and 22965 and forms part of the Tanami (NT) JV, a Joint Venture agreement between Tanami Gold NL (TGNL) and Barrick Gold of Australia Limited (BGAL). The tenements were granted during 2002-2003 for a period of six years.

Work conducted since includes detailed airborne magnetic, radiometric and digital elevation survey, detailed data compilation and interpretation, geological field mapping, lag sampling, rock-chip sampling and vacuum drilling. These activities are summarised and illustrated in Figure 1. There was no field work undertaken on EL 22965 as the access agreement with the Central Land Council is currently pending.

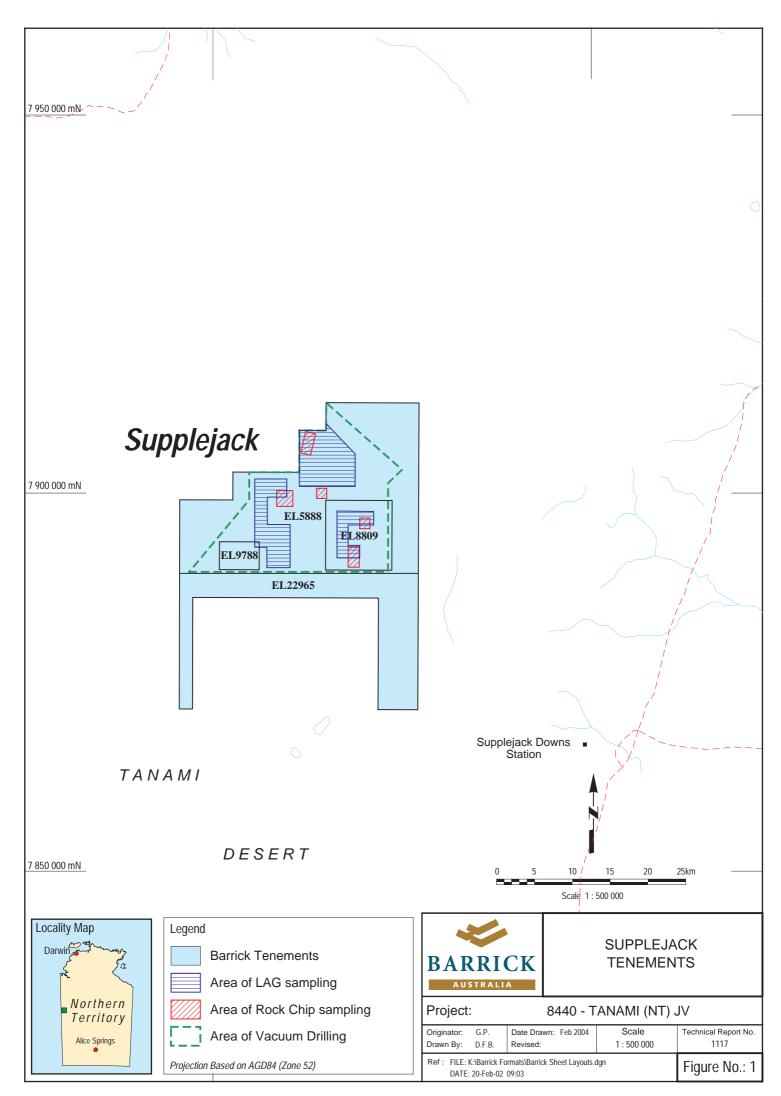


BARRICK GOLD OF AUSTRALIA LIMITED ACTIVITY SUMMARY TABLE

Project: Tanami (NT) JV - Supplejack

Tenements	Drilling						Surface Sampling				Mapping Type & Scale			Compilation Work	
		DDH	RC	RAB	VAC		DRILL BLEG	Lag	Rock Chip	Geology	Regolith	Structure	Туре	Data Reviews	
Tenement Group Totals	Holes	-			478	No.	478	333	99					Open File	Annual Report
	Metres				3673			Ag Al As Au B Ba Be Bi Ca Cd Ce Co Cr Cu Fe Ga Hf Hg K La Mg Mn Mo Na Nb Ni P Pb Pd Pt S Sb Sc Sr Te Th Ti TI U V W Zn Zr							
	Elements			Ag As A Pb Sb W	Au Bi Cu / Zn		Au						Line KM	Sections	oretation Soils
Tenement															
No.		DDH	RC	RAB	VAC		DRILL BLEG	Lag	Rock Chip	Geology	Regolith	Structure	Туре	Data	Reviews
EL 5888	Holes	_			353	No.	353	238	60					Open File	Annual Report
	Metres				2714			Ag Al As Au B Ba Be Bi Ca Cd Ce Co Cr Cu Fe Ga Hf Hg K La Mg					Line KM	Interpretation	
	Elements			Ag As A Pb Sb W	Au Bi Cu / Zn		Au Pd Pt S Sb Sc Sr Te Th Ti TI U V W Zn Z		Nb Ni P Pb b Sc Sr Te					Sections	Soils
Tenement						_			V W 211 21						
No.		DDH	RC	RAB	VAC		DRILL BLEG	Lag	Rock Chip	Geology	Regolith	Structure	Туре	Data Reviews	
EL 8809	Holes				85	No.	85	94	38					Open File	Annual Repor
	Metres	_			651			Bi Ca Cd C	Au B Ba Be Se Co Cr Cu						
	Elements			Ag As A Pb Sb W	Au Bi Cu / Zn		Au	Fe Ga Hf F Mn Mo Na Pd Pt S SI Th Ti TI U	Nb Ni P Pb o Sc Sr Te				Line KM	Interp Sections	Soils
Tenement															
No.		DDH	RC	RAB	VAC		DRILL BLEG	Lag	Rock Chip	Geology	Regolith	Structure	Туре	Data Reviews	
EL 9788	Holes				40	No.	40		1 Au B Ba Be					Open File	Annual Repor
	Metres				308			Bi Ca Cd C	e Co Cr Cu Hg K La Mg				Line KM	Intern	retation
	Elements			Ag As A Pb Sb W	Au Bi Cu / Zn		Au	Mn Mo Na	Nb Ni P Pb b Sc Sr Te					Sections	Soils

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TEMPLATE 7 - VERIFICATION LISTING FORM

File Name	Format
tr1117_A_2004	pdf
I	
Tr1117geochem.txt	WA SG2
I	
Drillkingdict.txt	
Tr1117coll.txt	WA SL2
Tr1117ass.txt	WA DG2
Tr1117surv.txt	WA DS2
Tr1117litho.txt	WA DL1
Tr1117event.txt	WA DL1
T 1 1 1 1 1	
Translat.txt	
Translat.txt	
Translat.txt	
	tr1117_A_2004 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_A_204 Tr1117_