NORTHERN TERRITORY EXPLORATION EXPENDITURE FOR MINERAL TENEMENT

Section 1. Tenement type, number combined reporting has been a	ber and operation name: (One licence only per form even if pproved)
Туре	EXPLORATION LICENCES
Numbers	7908, 8526, 9833 and 9845
Operation Name (optional)	SOUTH TANAMI

Section 2	2. Period covered by this return:		
Twelve-m	nonth period:	If Final Report:	
From	16-10-2003	From	
То	17-10-2004	То	
	Covenant for the reporting period:	\$ -	

Section 3. Give title of acc	companying technical report:
Title of Technical Report	COMBINED ANNUAL REPORT
Author	RUSSELL HETHERINGTON for and on behalf of Delta Gold Limited

Section 4. Locality of op	peration:
Geological Province	
Geographic Location	SOUTH TANAMI

Se	ction 5. Work program for the next twelv	ve m	onths:	
Act	ivities proposed (please mark with an "X"):		Drilling and/or costeaning	
X	Literature review		Airborne geophysics	
	Geological mapping		Ground geophysics	
	Rock/soil/stream sediment sampling	X	Other:	
	Estimated Cost:		\$ \$10,000.00 - 15,000.00	

Section 6. Summary of operations and expenditure:

Please include salaries, wages, consultants fees, field expenses, fuel and transport, administration and overheads under the appropriate headings below. Mark the work done for the appropriate subsections with an "X" or similar, except where indicated. Complete the right-hand columns to indicate the data supplied with the Technical Report.

Do not include the following as expenditure (if relevant, these may be discussed in Section 7):

- Insurance
- Transfer costs
- Land Access Compensation

- Company Prospectus
- Title Search
- · Meetings with Land Councils

- Rent & Department Fees
- Legal costs
- Payments to Traditional Owners

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- Advertising
- Fines

Exploration Work type	Work Done (mark with a	n "X"	or	Expenditure		Format Supplied echnical Report
	provide deta				Digital	Hard copy
Office Studies	"					
Literature search	X			1		
Database compilation	X			1	l	
Computer modelling				1		
Reprocessing of data				-		
General research	X			1	l	
Report preparation	X			1		
Other (specify)				1		
Caron (openity)	Subtotal			\$	1	
Airborne Exploration Survey		ne)		1		
Aeromagnetics	5 (State lille Kil	kr	10	-	l	
Radiometrics		km		-		
		km		-		
Electromagnetics		km		-		
Gravity		_		-	l	
Digital terrain modelling		km		-	l -	
Other (specify)	Oubtotal	km	IS I			
	Subtotal			\$		
Remote Sensing				_		
Aerial photography				_		
LANDSAT				_		
SPOT				_		
MSS				_		
Other (specify)					ļ ļ	
	Subtotal			\$		
Ground Exploration Surveys	i					
Geological Mapping						
Regional				1		
Reconnaissance				1		
Prospect				1		
Underground				-		
Costean				1		
				1		
Ground Geophysics				-		
Radiometrics				-	l	
Magnetics				-	l	
Gravity				-		
Digital terrain modelling				-		
Electromagnetics				-		
SP/AP/EP				-		
IP				-	l	
AMT/CSAMT						
Resistivity						
Complex resistivity				_		
Seismic reflection				_		
Seismic refraction				_		
Well logging						
Geophysical interpretation						
Petrophysics						
Other (specify)						

	_ ,				Ī
Geochemical Surveying and C	<i>Geochron</i>	olog	<i>y</i>		l
(state number of samples)					l
Drill (cuttings, core, etc.)					l
Stream sediment					l
Soil					
Rock chip					
Laterite					l
Water					l
Biogeochemistry					
Isotope					
Whole rock					
Mineral analysis					1
Laboratory analysis (type)					
Petrology					1
Other (specify)					1
Ground Expl	oration S	ubto	otal		9
Drilling (state number of hol					
Diamond	hol		m	etres	1
Reverse circulation (RC)	hol	es	m	etres	1
Rotary air blast (RAB)	hol	es	m	etres	1
Air-core	hol	es	m	etres	1
Auger	hol	es	m	etres	1
Other (specify)	hol	es	m	etres	1
Cure (epoeny)	Subtot	_			9
Other Operations					Ť
Costeaning/Trenching					
Bulk sampling					
Mill process testing					ı
Ore reserve estimation	+				1
Underground development					l
(describe)					
Mineral processing	+				1
Other (specify)	+				1
Caron (opcony)	Subtot	al		I	ا :
Access and Rehabilitation	Jubiot	u 1		Ь	Ţ
Track maintenance					ł
Rehabilitation					ł
Monitoring					ł
Other (specify)					1
Other (specify)	Subtot	al			
TOTAL	Subtot EXPENDI7		_		
IOIALE	APENUII	UKI			\$

Section 7. Comments on your exploration activities:

During the course of the last 12 months, the respective parties to the STJV have assessed exploration conducted to date under the terms of the joint venture and the ongoing participation in this project. As a result, Newmont Tanami Pty Ltd has withdrawn from the joint venture arrangements and Placer Dome Asia Pacific is currently operator of activities being conducted on this Exploration Licence.

Notwithstanding the level field activities have been conducted within Exploration Licences No's 7908, 8526, 9833 and 9845 during the past twelve months, considerable time has been spent bringing the former joint venture to an end, which in turn has required ongoing compilation and assessment of data to enable the operator to formulate a strategy for the further exploration or divestment of its interests in the Exploration Licence.

I certify that the information contained herein, is a true statement of the operations carried out and the monies expended on the above mentioned tenement during the period specified as required under the *Northern Territory Mining Act* and the Regulations thereunder.

X I have attached the Technical Report

1. Name: RUSSELL HETHERINGTON 2. Name:

Position: For and on behalf of Placer

Dome Asia Pacific Limited

Position:

Signature:

Signature:

Date: 14 February 2005

Date: