NORTHERN TERRITORY EXPLORATION EXPENDITURE FOR MINERAL TENEMENT

Section 1. Tenement type, number and operation name: (One licence only per form even if combined reporting has been approved)							
Туре	Annual						
Number	EL23942						
Operation Name (option	nal)	"Glyde"	"Glyde"				
		•					
Section 2. Period cover	red by th	is return:					
Twelve-month period:	If Final Report:						
From			From	22/01/2005			
То			То	21/11/2005			
Covenant for the reporting pe		rting period:	\$50,000				
			1				
Section 3. Give title of	accompa	nying techn	nical report:				
Title of Technical Report EL23942 "Glyde" Second and Final Report For the Period 22/01/2004 to 21/11/2005				Report For the Period 22/01/2004 to			
Author	Trudi k	(ennedy					
	<u>'</u>						
Section 4. Locality of o	peration	:					
Geological Province	Geological Province Batten Trough						
Geographic Location 70km south of Borroloola							
Section 5. Work progra		_					
Activities proposed (ple	ase mark	with an "X"):	Drilling and/o	or costeaning			
Literature review	Airborne geophysics						
Geological mapping			Ground geophysics				
Rock/soil/stream sediment sampling Other:							
Estimated Cost: \$							
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 Insurance Company Prospectus Rent & DepartmentFees Bond Transfer company Transfer company Prospectus Title Search Legal costs Advertising 			sts 1	 se may be discussed in Section 7): Land Access Compensation Meetings with Land Councils Payments to Traditional Owners Fines 			

Exploration Work type	Work Done (mark with a	n "X" or	Expenditure	Data and Format Supplied in the Technical Report	
	provide deta			Digital	Hard copy
Office Studies	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)		5	17
Literature search	Х		\$157.65	.pdf	
Database compilation	X		\$157.65	.pdf	
Computer modelling	^		Ψ107.00	.pui	
Reprocessing of data					
General research	X		\$158.65	.pdf	
Report preparation	X		\$157.65	.pdf	
Other (specify):	^		Ψ137.03	.pui	
Other (specify).	Subtotal		\$631.60		
			ψ031.00		
Airborne Exploration Surveys	s (state line km				
Aeromagnetics		kms			
Radiometrics		kms			
Electromagnetics		kms			
Gravity		kms			
Digital terrain modelling		kms			
Other (specify)		kms			
	Subtotal		\$		
Remote Sensing					
Aerial photography					
LANDSAT					
SPOT					
MSS					
Other (specify)					
	Subtotal		\$		
Ground Exploration Surveys					
Geological Mapping					
Regional					
Reconnaissance					
Prospect					
Underground					
Costean			_		
Ground Geophysics					
Radiometrics					
Magnetics					
Gravity					
Digital terrain modelling					
Electromagnetics					
SP/AP/EP					
IP					
AMT/CSAMT					
Resistivity					
Complex resistivity					
Seismic reflection			\dashv		
Seismic refraction					
			\dashv		
Well logging					
Geophysical interpretation					
Petrophysics					
Other (specify)					

Geochemical Surveying and G	eochrono	logy				
(state number of samples)						
Drill (cuttings, core, etc.)						
Stream sediment						
Soil						
Rock chip (3 samples)		Χ		\$116.40	.txt	
Laterite						
Water						
Biogeochemistry						
Isotope						
Whole rock						
Mineral analysis						
Laboratory analysis (type)						
Petrology						
Other (specify)						
Ground Expl	oration Su	ıbtota	I	\$116.40		.l
Drilling (state number of hole						
Diamond	holes		metres			
Reverse circulation (RC)	holes	holes metres				
Rotary air blast (RAB)	holes	holes metres				
Air-core	holes	holes metres				
Auger	holes	3	metres			
Other (specify)	holes	3	metres			
, , , ,	Subtotal			\$		
Other Operations						
Costeaning/Trenching						
Bulk sampling						
Mill process testing						
Ore reserve estimation						
Underground development (describe)						
Mineral processing						
Other (specify)						
(1 3)	Subtotal			\$		
Access and Rehabilitation						
Track maintenance						
Rehabilitation						
Monitoring				1		
Other (specify)				1		
,	Subtotal			\$		
TOTAL EX	(PENDITU	RE		\$748.00		

No fieldwork was conducted on this lease during the year, apart from three rock chip samples, as exploration efforts were concentrated on other leases within the Batten Trough Project							
Project. This lease was being explored as part of the major Batten Trough Project. A review of the overall Batten Trough Project has resulted with the decision to relinquish this lease due to changing company exploration priorities.							
mo	onies expende		emer	nt during the pe	of the operations carried out and the eriod specified as required under the		
X	I have attach	ned the Technical Report					
1.	Name:	Mr	2.	Name:	Mrs Trudi Kennedy		
	Position:			Position:	Contract Geologist		
	Signature:			Signature:			
	Date:	February 2006		Date:	February 2006		
				•			

Section 7. Comments on your exploration activities: