	Month:	Year:
	Received at: On: Authorizing officer:	
	Report is confirmed complete:	
J 5 2	On: Reviewing officer:	
A COMPANY TO	form for each registered lease (combined reports are not permissib	
A. COMPANY DE1. Name of Company		
1. Name of Company	TAILS	
 Name of Company Registered Address 	TAILS Mineral(s)	
 Name of Company Registered Address Postal Address 	TAILSMineral(s)	
 Name of Company Registered Address Postal Address Name of Mine 	TAILS Mineral(s)	
 Name of Company Registered Address Postal Address Name of Mine Camp Site 	TAILS Mineral(s) District Location	
 Name of Company Registered Address Postal Address Name of Mine Camp Site Fax 	TAILS Mineral(s) District Location	

1. COMPANY DIRECTOR	TORS
---------------------	------

N	Name of Director	Nationality	
a)			
b)			
c)			
d)			
e)			
2. COMPA	ANY SHAREHOLDING		
Name of S	hareholder	Nationality	% Shareholding
a)			
b)			
c)			
d)			
e)			
3. DIRECT	TORS OF PARENT COM	IPANY	
Name of D	irector	Nationality	
a)			
b)			
c)			
d)			
e)			

4. KEY SHAREHOLDERS OF PARENT COMPANY

Name of Shareholder	Nationality	% Shareholding
a)		
b)		
c)		
d)		
e)		

B. GEOLOGICAL SUMMARY

viii.

Stripping Ratio

			Tonnage	Grade	Contained saleable minerals
			(metric tonnes)	(oz, carat, /tonne	(oz, carat, tonnes of each saleable
				of each saleable mineral)	mineral
Proven Ore Reserve*					
Probable Ore					
		Reserve:			
Measured M					
Indicated Mi					
Inferred Min					
	Total R	Resource:			
		C (Australas:	ian Joint Ore Reserve	s Code for Exploration Resul	ts, Mineral Resources and Ore Reserves).
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	i.	Mining Me	ethod (Underground/Sur	rface/Alluvial)	
	ii.	Contract/ (Owner Mining (circle ap	propriate) - Name of Contractor	(if applicable)
	iii. Type of Ore Mined				
			Tonnage (t, m ³)	Grade (g/t, g/m³)	Cumulative (month to date)
	Ox	ides			
	Sul	lphides			
	Co	nglomerate			
	All	uvial	•••••		
	Oth	ners			
	iv.	Average G	rade		
	v.	Waste Min	ned		
	vi.	Pit Dewate	ering (m³)		
	vii.	Dilution Fa	actor		

ix. Equipment (List All)

Туре	Number	Capacity	Owner (Company or Contractor)

x.	Processing and Metallurgical Returns		
	Method	Gold Won (troy oz)	Silver Won (troy oz)
	Total		
		<u>Month</u>	Cumulative (month to date)
	Ore to Treatment Plant (t, m³)		
	Quantity of Ore Treated (t, m³)		
	Head Grade (g/t, g/ m³)		
	$(R + r)$ Grade $(g/t, g/m^3)$		
	Tailings grade (g/t, g/m³)		
	Total Gold won (troy ozs)		
	By-Products recovered (specify)		

•	T (*	T
XI.	Refinery	Refurns
AI.	IXCIIIICI Y	14Ctul 113

Attach Copy of Refinery Returns indicating Gold Recovered (troy ozs), Silver Platinum, etc, Sales Proceeds (US\$), Unit Price (US\$ / fine oz)

xii. Local Sales

	Quantity	Proceeds	Buyers
a.			
b.			
c.			

Attach copies of receipts from local buyers

xiii. Mine Development

- a. Surface Mining
 - Cut backs
 - Ramp Extension
 - Road Construction
 - Drilling
 - Other Infrastructure
- b. Underground Mining
 - Drives
 - Stopes
 - Raises
 - Cross-cuts
 - Winzes
 - Shafts
 - Drilling

- Others

Pl	PRODUCTION EXPENDITURE							
	xiv.	Average Monthly Fore	ign Exchange Rate Applied (Cedis/US\$)					
			FC (US\$)	LC (GH¢)**				
	ii. Total	Cash Cost						
	iii. Total	l Cost						
	iv.	Total Cost Details:						
a)	Salaries	and Wages (Gross)						
	i.	Local						
	ii.	Foreign						
b)	Bank In	terest						
c)	Interest	to Affiliate						
d)	Royalty	Payable (¢)						
e)	Royalty	Paid (¢)***						
f)	Corpora	te Tax						
g)	Deprecia	ation (for tax)						
h)	SSF by	Employer						
i)	Consum	ables						
j)	Utilities							
k)	Fuel							
1.)	Mainten	ance Cost						

D.

TOTAL

^{*}FC = Cost incurred in foreign currency for specific activities/cost item
**LC = Cost incurred in local currency for specific activities/cost item
***Royalty Paid: Attach a copy of IRS receipts

v. Consumable Details

	Country of	Quantity	Unit of Measure	Price/Unit		alue
	Origin	Consumed			FC US\$	LC GHC
Item						
Explosives						
(List types)						
Petrol						
Diesel						
Lubricants						
Lime						
Flocculants						
Caustic Soda						
Antiscalant						
Activated Carbon						
Steel Balls						
Hydrochloric Acid						
Sodium Cyanide						
Soda Ash						
Hydrogen Peroxide						
Steel Balls						
Cement						
Flotation Reagents						
Cupel						
Copper Sulphate						
Crucible						
Silica						
Sulphuric Acid						
Sulphamic Acid						
Copper Sulphate						
Xanthate						
Promoter TSS 815						
Nitric Acid and others						
Flux (Remix)						
Frother						
Others (Please List)						
				Total Value		

vi). Utilities Details:

				Cost		
a.	Electricity	Price/Unit	Consumption (kwh)	Power (kvh)	FC (US\$)	LC (GH¢)
-	Self generated					
-	National Grid					
		•				

Total		

b.	Water			Co	ost
		Price/Unit	Consumption (Litres)	FC (US\$)	LC (GH¢)
-	Self produced				
-	National Grid				
	Total				

		Cos	st
		FC (US\$)	LC (GH¢)
c. Telecommu	nication		

Minerals and Mining (Health, Safety & Technical) Regulations, 2012 (LI)
FORM 16a
Regulation 28

E. MONTHLY SUMMARY LABOUR RETURNS

	Expatriat e	Ghanaia n Senior	Ghanaia n Junior	Expatriat e	Contractors Ghanaia n Senior	Ghanaia n Junior	Skilled Labour	Unskille d Labour	Local Casua l Labou r	Total
Male										
Female										
Total										

*Indicate the total number of peopl	e employed from the community:	
Male	Female	Total

F. ENVIRONMENTAL AND SOCIAL BRIEF	
Environmental Impact and Mitigation Measures	
	•••••
Social Impact and Mitigation Measures	
	••••
Corporate Social Responsibility (CSR) Projects and their Cost	
	••••
Occupational Health and Safety Issues	
	•••••
	•••••
	•••••

. GENERAL COMMENTS		
Brief report on Occupational Diffic	ulty, New Technology or anything of interest	
HEREBY CERTIFY THAT TH	E INFORMATION AS PROVIDED ABOV	VE IS TRUE
Jame:	Signature:	