2. Specific questions:

No.	I. Company Name	II. Managing Company	III. Business Unit	IV. Shareholders	V. Country	VI. Operation	1. "Tailings Facility" Name/identifier	2. Location	3. Ownership		operation	6. Is the Dam currently operated or closed as per currently approved design?
Anglo Americ	an Managed Operations											
16	Anglo American	De Beers Group of Companies		De Beers Consolidated Mines and Ponahalo	South Africa	Namaqualand	Namaqualand Tweepad CRD	Lat 29° 27' 09.51" S Long 17°01' 18.44" E		Inactive, see Q20 for more information	1980	No, see Q20 for more information

7. Raising method	8. Current Maximum Height (m)	_	ı	Independent Expert Review	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure.	13. What is your hazard categorisation of this facility, based on consequence of failure?	classification system?	history, failed to be confirmed or certified as stable, or experienced notable stability concerns, as identified by an independent engineer (even if later certified as stable by the same or	Or do you have external
Dry stack	66	16.0M	16.0M	2013	No, see Q20 for more information	Low	Safety Classification (SANS 10286)	No	Internal engineering specialist

17. Has a formal analysis of the	18. Is there a) a closure	19. Have you, or do you plan to assess your	20. Any other relevant information and supporting documentation.				
downstream impact on communities, plan in place for this		tailings facilities against the impact of					
ecosystems and critical infrastructure	dam, and b) does it	more regular extreme weather events as a	ease state if you have omitted any other exposure to tailings facilities through any joint ventures you may have.				
in the event of catastrophic failure	include long term	result of climate change, e.g. over the next					
been undertaken and to reflect final monitoring?		two years?					
conditions? If so, when did this							
assessment take place?							
	Yes, Yes	Yes, See Q20 for more information	Q4: Rehabilitation shaping in progress				
			Q6: the facility is dormant/care & maintenance				
Yes, See Q20 for more information			Q12: Some records available.				
res, see Q20101 more information			Q17: Safety classification was determined as per SANS 10286 in 2004. Environmental impact assessment to follow to include				
			catastrophic failure impact.				
			Q19: Plan in place in line with Anglo American's Long-term Sustainable Mining Plan.				