

MINE TAILINGS DISCLOSURE TABLE

As requested by The Church of England Pensions Board and the Council on Ethics Swedish National Pension Funds

Updated January 2026

1. "TAILINGS DAM" NAME/IDENTIFIER	HOUNDÉ MINE	ITY MINE		MANA MINE	SABADOLA-MASSAWA MINE	LAFIGUE	KALANA MINE
2. Location	11°25'3.28"N, 3°32'31.40"W	TSF 1- 6°52'36"N, 8°07'33"W	TSF 2 - 8°7'44"N, 6°52'6"W	11°57'20" N, 3°24'46" W	TSF 1 13° 12' 42 N 12°11' 53 W TSF 1B - 13° 12' 54 N 12°7' 61 W	8°16'23.22"N 4°39'28.39"W	10°48'04.89"N 8°11.5'50.91"W
3. Ownership	Owned and operated.	Owned and operated	Owned and operated	Owned and operated	Owned and operated	Owned and operated	Owned
4. Status	Active	Inactive	Active	Active	Active	Active	Inactive
5. Date of initial operation	1 November 2017	8 April 2019	June 2024	2008	March 2009 TSF 1B – June 2024	July 2024	Commence operation in 2004 and halted operation in 2017
6. Is the Dam currently operated or closed as per currently approved design?	Currently operated in accordance with Knight Piesold ("KP") operating manual – PE23-000624_33 TSF, WSD and WHD Operation, maintenance, and Surveillance Manual.	Currently operated in accordance with Knight Piesold ("KP") operating manual – PE23-00743_19 TSF Operating Manual.	Currently operated in accordance with Knight Piesold ("KP") operating manual – PE24-00900_19 TSF Operating Manual.	Currently operated in accordance with Knight Piesold ("KP") operating manual – PE23-00773 TSF Operating Manual.	Currently Operated in accordance with Operations Manuals. Basis of Design ANCOLD (2019)	Currently Operated in accordance with Operations Manuals. Basis of Design ANCOLD (2019)	Currently under care and maintenance. Currently not closed
7. Raising method	Downstream	Downstream	Downstream	Stage 1 – 3 Upstream and Stage 4 Downstream. Stage 5 Modified Centre Line. Stage 6 Downstream.	TSF 1 - Upstream TSF 1B – Downstream	Downstream	Upstream
8. Current Maximum Height	Wall height varies against natural topography Average current wall height 41. 10 m. Maximum wall height is 44.9m for Cell 1 and 37.2 m for Cell 2.	Average current wall height 30.1m. Maximum height is 38.0 m at South wall.	TSF2: Maximum wall height is 20.8 m at East/ South Average wall current height is 15.5 m	Wall height varies against natural topography. Maximum current wall height 26.7m for East Cell and 24.3m for West Cell.	TSF 1 – Maximum Height 26 m TSF 1B – Average height 3 m Maximum height 11 m	Maximum Height 20.1 m	Maximum Height 11 m
9. Current Tailings Storage Impoundment Volume	38.8 Mt or 32.33 Mm ³ (Slurry settled density 1.2 t/m ³)	21 Mt or 19 Mm ³ @ 1.1 t/m ³	21.3 Mt or 16.7Mm ³ (Solids: 8.7Mm ³ and Water: 8Mm ³)	43 Mt or 30.7 Mm ³ (Slurry settled density 1.4 t/m ³).	TSF 1 – 60.4 Mt or 39.2 Mm ³ (Slurry settled density 1.55 t/m ³). TSF1B – 0.73Mt (Slurry settled density 1.16 t/m ³)	6.0 Mt or 4.4 Mm ³ (Slurry settled density 1.36 t/m ³)	0.64 Mt at 1.55 t/m ³
10. Planned Tailings Storage Impoundment Volume in 5 years time.	50.6 Mt or 42.16 Mm ³ (Slurry settled density 1.2t/m ³).	TSF 1 = 11.2 Mt or 8.6Mm ³ (Slurry settled density 1.3 t/m ³).	TSF 2 = 37.4 Mt or 29.3 Mm ³ (Slurry settled density 1.28 t/m ³)	50.8 Mt or 36.2 Mm ³ (Slurry settled density 1.4 t/m ³).	60 Mt or 38.7 Mm ³ (Slurry settled density 1.55 t/m ³). TSF1B – 0.87 Mt (Slurry settled density 1.16 t/m ³).	28.6 Mt or 20.3 Mm ³ (Slurry settled density 1.41 t/m ³)	

11. Most recent Independent Expert Review	Annual EoR Review, Knight Piesold, July 2025 Dam Safe Review with SLR conducted in May 2025	Annual EoR Review, Knight Piesold, November 2024	Dam Safety Review by SLR, April 2025 2025 TSF Geotechnical External Audit, Geomino Inc – August 2025	Annual EoR Review, Knight Piesold, August 2025. Refer to PE25 – 01596 R20 Rev A 2025 Inspection. Dam Safety Review conducted by SLR Consulting, April 2025. Refer to Mana TSF DSR Report	Annual EoR Review, Knight Piesold, February 2025.	Annual EoR Review, Knight Piesold, December 2024. 2025 TSF Geotechnical External Audit, Geomino Inc – August 2025	Independent Audit planned for H2 2026
12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure.	Yes for Stages 1-9. Stage 10 Construction in progress Operating Manual refer to PE23-000624 TSF, WSD and WHD Operation Maintenance and Surveillance Manual.	Yes, for Stage 1 commissioned in March 2019 and for Stage 2 which was handed over in July 2020. Operating Manual refer to PE23-00743_19 TSF Operation, Maintenance, and Surveillance Manual.	Yes Operating Manual refer to PE23-00773 TSF Design for Construction 401-081_A3005	Yes Construction Reports Stage 5 completed. Refer to PE23 – 01356. Stage 6 Design drawings and technical specifications available. Refer to PE25 – 01448R17 Rev 0 and 2025-0508_401-018_A3006_TSF Stage 6 for construction	Yes 1. PROJECT 301012-01512 - OM-0002: Tailings Storage Facility 2. Operations Manual (Dec 2025) 3. TSF1 and TSF1B Dam Breach Assessments (Dec 2025)	Yes, Construction Reports for Stage 2 completed	Yes, Closure plan refer to R_Kalana Mine Closure Plan 9112006
13. What is your hazard categorisation of this facility, based on consequence of failure?	High A (ANCOLD 2019)	High A (ANCOLD 2019)	Extreme (ANCOLD 2019)	Extreme (ANCOLD 2019)	High C (ANCOLD 2019)	High B (ANCOLD 2019)	Low (ANCOLD 2019 and SANS 10286)
14. What guideline do you follow for the classification system?	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines.	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines.	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines.	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines.	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines	Australian National Committee on Large Dams (ANCOLD 2019) Guidelines
15. Has this facility, at any point in its 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 a different firm).	No	No	No	No	No	No	No
16. Do you have internal/in house engineering specialist oversight of this facility? Or do you have external engineering support for this purpose?	External - Knight Piesold (Perth) - who have been involved with each dam embankment raise since inception.	External - Knight Piesold (Perth) - who have been involved with each dam since inception.	External - Knight Piesold, Perth	External - Knight Piesold, Perth	External - Knight Piesold, Perth	External Knight Piesold, Perth	External - Knight Piesold (Denver)

17. Has a formal analysis of the downstream impact on communities, ecosystems and critical infrastructure in the event of catastrophic failure been undertaken and to reflect final conditions? If so, when did this assessment take place?	Yes. Latest update, June 2025	Yes. Latest update in 2023	Yes. Latest update in 2023	Yes. Latest update in 2023	Yes. Latest update 2025	Yes. Undertaken in 2021.	Yes. Undertaken in 2006 contained in the Design Report by METAGO
18. Is there a) a closure plan in place for this dam, and b) does it include long term monitoring?	a) Conceptual Closure Plan, April 2023 b) Yes. Long-term monitoring is included within the post closure plan framework for the site.	a) Closure plan concept developed, Asset Reclamation Obligation 2023. Concept Mine Closure Plan ongoing. b) Yes. Long-term monitoring is included within the post closure plan framework for the site.	Conceptual Closure plan, Asset Retirement Obligation (ARO) 2023 3rd Party Validation of Asset Retirement Obligation (ARO) conducted in Oct 25	a) Yes. A closure plan concept for the Mana dam was prepared (August 2025) b. Yes. Long-term monitoring is included within the post closure plan framework for the site.	a. Yes. A closure plan concept October 2022 and was submitted and approved in February 2023. b. Yes. Long-term monitoring is included within the post closure plan framework for the site.	a) Initial Environmental and Social Impact Assessment (ESIA) was conducted in 2021 by La Mancha Côte d'Ivoire b. Ongoing preparation of stand alone MRCP, 2025-2026	Yes, conceptual Closure plan refers to R_Kalana Mine Closure Plan 9112006
19. Have you, or do you plan to assess your tailings facilities against the impact of more regular extreme weather events as a result of climate change, e.g. over the next two years?	Yes. TSF is monitored in the case of extreme weather conditions. Example 1 in 100 AEP (Annual Exceedance Probability) wet season or 72 hr flood.	Yes. Due to location within considerable high rainfall area (average >1.5m pa), TSF is monitored with respect to catchment and wet season runoff from surrounding landscape. TSF is also monitored in the case of extreme weather conditions. Example, in the event of a 1 in 100 AEP wet season or 72 hr flood.	Yes. Freeboard volume more than sufficient to contain PMP.	Yes. Freeboard volume more than sufficient to contain PMP.	Yes. Freeboard volume more than sufficient to contain PMP	Yes. Freeboard volume more than sufficient to contain PMP	Yes, climate change study in progress, outcomes of which will inform AEP assessment by the Engineer of Record.
20. Any other relevant information and supporting documentation. Please state if you have omitted any other exposure to tailings facilities through any joint ventures you may have.	Dam has a clay lining and an HDPE liner. There are monitoring bores around the dam and piezometers in the walls.	Dam has a clay lining and an HDPE liner. There are monitoring bores around the dam and piezometers in the walls.	Dam has a clay lining and an HDPE liner. There are monitoring bores around the dam and piezometers in the walls.	3 rd Party Independent Review completed in 2023. Dam Safety Review carried out in 2025. Refer to Mana TSF DSR Report There are monitoring bores around the dam and 37 no. Vibrating Wire Piezometers in the tailings.	Upstream Dam. There are monitoring bores and piezometers at the downstream of the embankment.	Dam has a clay lining and an HDPE liner. There are monitoring bores around the dam and piezometers in the walls.	