

Tailings Storage Facility (TSF) Management Disclosure

September 2026



Acknowledgements

We respectfully acknowledge the Traditional Custodians of the lands on which we operate across Australia and Canada. We pay our respects to Elders past and present and extend that respect to our First Nations partners and Indigenous communities.

We recognise their deep knowledge, enduring cultures and continuing connections to Country, land, and water. Through listening, learning and working in partnership we are committed to protecting and respecting cultural heritage and fostering an inclusive culture grounded in one of our values, respect.



Front cover:
Northparkes Operations

About this report

Evolution Mining is committed to responsible tailings management, aligned with global best practice, standards and guidelines (including GISTM and ANCOLD) to ensure the safety of our people, the environment and communities.

This Tailings Storage Facility (TSF) Management Disclosure has been developed in line with our Tailings Management Approach and in support of the Investor Mining and Tailings Safety Initiative led by the Church of England, to maintain transparency and responsible tailings stewardship across the industry. Our management approach, associated policies, risk management processes and related topics are detailed on our website.

This disclosure has been approved by Evolution Mining’s Managing Director and Chief Executive Officer and includes a full list of tailings dams across our operations.



Operation	Country	State/Province	1. Tailings dam name/identifier		2. Location	3. Owner	4. Status	5. Year construction was started	6. Is the dam currently operated as per approved design?	7. Raising method (upstream, downstream, centreline, other)	8. Current height (metres)	9. Current volume of tailings facility (million m3)	10. Planned final volume of tailings facility (million m3)	11. Date of last external inspection including outcome	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure?	13. What is the risk rating for the TMF?	14. What standards/guidelines were applied to the dam design and construction?	15. Has the 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)?	16. Do you have internal/in house engineering specialist oversight of this facility? Or do you have external engineering support for this purpose?	17. Identification of habitation(s)/settlement(s) and/or flora/fauna critical habitat(s) or high biodiversity area(s) located downstream of the facility, with indication of areas or number of populations at risk, and the mitigative measures that have been undertaken or remain to be implemented.	18. a) Is there a closure plan in place for this dam and b) does it include long term monitoring?	19. Have you or do you plan to assess your tailings facilities against the impact of more regular extreme weather events because of climate change, e.g. over the next two years?	20. Any other relevant information and supporting documentation
Cowal	Australia	New South Wales	Integrated Waste Landform (IWL)	IWL	33°38'45.77"S 147°22'46.82"E	100% Evolution owned	Active	2019	Yes	Downstream	28	39.6	72	Jan-26	Yes	Significant	ANCOLD, New South Wales Dam Safety Committee (NSWDSC)	No	Both	Yes - 2023	a) Yes b) Yes	Yes - Tailings facility design Guidelines include evaluation of extreme weather events	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM
				NTSF	33°38'8.53"S 147°22'0.76"E	100% Evolution owned	Inactive	2005	Yes	Upstream - encompassed by the IWL	7.5	35.5	35.5	Jan-26	Yes	Significant	ANCOLD, New South Wales Dam Safety Committee (NSWDSC)	No	Both	Yes - 2023	a) Yes b) Yes	Yes - Tailings facility design Guidelines include evaluation of extreme weather events	
				STSF	33°38'52.64"S 147°22'9.89"E	100% Evolution owned	Inactive	2006	Yes	Upstream - Encompassed by the IWL	10.7	29.9	29.9	Jan-26	Yes	Significant	ANCOLD, New South Wales Dam Safety Committee (NSWDSC)	No	Both	Yes - 2023	a) Yes b) Yes	Yes - Tailings facility design Guidelines include evaluation of extreme weather events	
Ernest Henry	Australia	Queensland	Ernest Henry Tailings Dam		20°27'17.01"S 140°43'57.80"E	100% Evolution owned	Active	1997	Yes	Upstream - with perimeter rock buttressing	36.4 m at South Cell Spillway	123	186	Sep-25	Yes	Extreme	ANCOLD (2019), Manual for Assessing Consequence Categories and Hydraulic Performance of Structures (DESI)	No	Both	Yes - 2025	Basic capping plan from trialled program b) internal cost provisioning for 25 years of long-term monitoring	Yes - Tailings facility design Guidelines include evaluation of extreme weather events. Spillway Hydraulics consider Climate Change as a Factor	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM and ANCOLD Guidelines
Mt Rawdon	Australia	Queensland	Mt Rawdon TSF		25°15'44.10"S 151°45'19.17"E	100% Evolution owned	Active	2000	Yes	Upstream and Downstream rock buttressing	74.5	51	51	Oct-25	Yes	High A	ANCOLD (2019), Manual for Assessing Consequence Categories and Hydraulic Performance of Structures (DEHP)	No	Both	Undertaken	a) Yes b) Yes	Yes – as part of final landform design	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM

¹ Risk rating aligned with ANCOLD for Australian operations and CDA for Canadian operations.

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Mungari	Australia	Western Australia	TSF	Cell 1	30°45'44.80"S 121°14'21.65"E	100% Evolution owned	Active	2014	Yes	Upstream - with Downstream Rock buttressing	16	3.3	3.7	Nov-25	Yes	Significant	ANCOLD (2019), Western Australian DMRS Guidelines	No	Both	Undertaken	a) Yes b) Yes	Yes - Tailings facility design guidelines include evaluation of extreme weather events	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM.
				Cell 2	30°45'44.03"S 121°14'5.11"E	100% Evolution owned	Active	2014	Yes	Upstream - with Downstream Rock buttressing	16	4.43	4.6	Nov-25	Yes	Significant	ANCOLD (2019), Western Australian DMRS Guidelines	No	Both	Undertaken	a) Yes b) Yes	Yes - Tailings facility design guidelines include evaluation of extreme weather events	
				Cell 3	30°45'44.70"S 121°13'43.72"E	100% Evolution owned	Active	2021	Yes	Upstream	8.25	3.32	9.99	Nov-25	Yes	Significant	ANCOLD (2019), Western Australian DMRS Guidelines	No	Both	Undertaken	a) Yes b) Yes	a) Yes b) Yes	
				Cell 4	30°45'46"S 121°13'17"E	100% Evolution owned	Active	2021	Yes	Upstream	7.6	3.47	9.78	Nov-25	Yes	Significant	ANCOLD (2019), Western Australian DMRS Guidelines	No	Both	Undertaken	a) Yes b) Yes	a) Yes b) Yes	
			Cutters Ridge In-Pit		30°46'24.83"S 145°10'55"E	100% Evolution owned	Active	2025	Yes	In-pit	In-pit	1.8	6.1	Nov-25	Yes	Low	ANCOLD (2019), Western Australian DMRS Guidelines	No	Both	Undertaken	a) Yes b) Yes	a) Yes b) Yes	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM. Tailings removed for underground paste backfill.
			Kundana TSF1		30°42'23.58"S 121°13'7.15"E	100% Evolution owned	Inactive	1988	Yes	Upstream	18	0.39	0.39	Feb-25	No	Significant	ANCOLD (2012), Western Australian DMRS Guidelines	No	Both	No	a) Yes b) Yes	a) Yes b) Yes	
			Kundana TSF2		30°42'36.31"S 121°13'20.17"E	100% Evolution owned	Inactive	1997	Yes	Upstream	17.5	0.214	0.214	Feb-25	No	Significant	ANCOLD (2012), Western Australian DMRS Guidelines	No	Both	No	a) Yes b) Yes	a) Yes b) Yes	
			Kundana TSF3	Cell A	30°42'21.35"S 121°12'49.18"E	100% Evolution owned	Inactive	2002	Yes	Upstream	9	0.15	0.15	Feb-25	No	Significant	ANCOLD (2012), Western Australian DMRS Guidelines	No	Both	No	a) Yes b) Yes	a) Yes b) Yes	
				Cell B	30°42'35.00"S 121°13'2.36"E	100% Evolution owned	Inactive	2002	Yes	Upstream	8	0.25	0.25	Feb-25	No	Significant	ANCOLD (2012), Western Australian DMRS Guidelines	No	Both	No	a) Yes b) Yes	a) Yes b) Yes	
				Cell C	30°42'45.13"S 121°13'8.17"E	100% Evolution owned	Inactive	2002	Yes	Upstream	11	0.3	0.3	Feb-25	No	Significant	ANCOLD (2012), Western Australian DMRS Guidelines	No	Both	No	a) Yes b) Yes	a) Yes b) Yes	

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Red Lake	Canada	Ontario	Campbell Complex		51° 3'55.02"N 93°45'18.91"W	100% Evolution owned	Active	1983	Yes	Upstream	15	9.2	9 - 10	Sep-25	Yes	Very High	Canadian Dam Association & Ontario MNR	No	Both	Yes - 2018	a) Yes b) Yes	No	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM.
			Red Lake Complex	Tailings Area 1 (TA1)	51° 3'42.70"N 93°41'58.66"W	100% Evolution owned	Active	2003	Yes	Upstream and Downstream	12.8	6.95	8	Sep-25	Yes	Significant	Canadian Dam Association & Ontario MNR	No	Both	Yes - 2021	a) Yes b) Yes	No	
				Tailings Area 2 (TA2)	51° 3'49.94"N 93°42'28.62"W	100% Evolution owned	Active	2005	Yes	Centreline	6.5	Combined TA1	Combined TA1	Sep-25	Yes	Significant	Canadian Dam Association and Ontario MNR at the time of construction	No	Both	Yes - 2024	a) Yes b) Yes	No	
			Cochenour	Dam 2 Pond	51° 4'21.32"N 93°47'57.40"W	100% Evolution owned	Inactive / Care & Maintenance	1981 (Dam 2) 2013 (North Dyke)	Yes	Centreline	4.2	1.8	1.8	Sep-25	Yes	Significant	Canadian Dam Association and Ontario MNR for newer construction	No	Both	Yes	a) Yes b) Yes	No	
				Dam 3 Pond	51° 3'59.17"N 93°48'40.74"W	100% Evolution owned	Inactive / Care & Maintenance	1958 (Dam 3), 2010 (South Dyke)	Yes	Centreline	7	Combined Dam 2 Pond	Combined Dam 2 Pond	Sep-25	Yes	High	Canadian Dam Association and Ontario MNR for newer construction	No	Both	Yes	a) Yes b) Yes	No	
			Balmer Tailings		51° 4'13.77"N 93°44'38.48"W	100% Evolution owned	Inactive / Care & Maintenance	1970's	Yes	Other	4	2.5	2.5	Sep-25	Yes	Low	Canadian Dam Association and Ontario MNR for newer construction	No	Both	Yes	a) Yes b) Yes	No	
			Bateman TMA		51° 7'18.25"N 93°44'49.66"W	100% Evolution owned	Inactive / Care & Maintenance	1980's	Yes	Other	10 South Dam	0.1	0.65	Sep-25	Yes	Very High (South Dam)	Canadian Dam Association and Ontario MNR for newer construction	No	Both	Yes	a) Yes b) Yes	No	

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Northparkes	Australia	New South Wales	Estcourt TSF	32°54'11.1"S 148°2'55.3"E	80% Evolution owned	Active	2009	Yes	Upstream and centre line downstream buttressing	26	32.6	32.8	Jun-26	Yes	High A	ANCOLD guidelines, New South Wales Dam Safety Committee (NSWDSC) guidance sheets	No	Both	Undertaken	Yes - rehabilitation management plan	a) Yes b) Yes - design for extreme weather events	Managed in accordance with Evolution Sustainability Standards, aligned to the principles of GISTM
			TSF1	32°53'52.9"S 148°3'27.5"E	80% Evolution owned	Active	1993	Yes	Upstream	26	32.2	32.8	Jun-26	Yes	High C	ANCOLD guidelines, New South Wales Dam Safety Committee (NSWDSC) guidance sheets	No	Both	Undertaken	Yes	Yes, stage 1 closure complete	
			Rosedale TSF (TSF3)	32°55'3.3"S 148°4'7"E	80% Evolution owned	Active	2016	Yes	Stage 2 centreline, Stage 3 upstream	16.3	22.0	55.0	Jun-26	Yes	High A	ANCOLD guidelines, New South Wales Dam Safety Committee (NSWDSC) guidance sheets	No	Both	Undertaken	Yes	a) Yes b) Yes - design for extreme weather events	
			TSF2	32°54'27.8"S 148°3'58.2"E	80% Evolution owned	Inactive / Care & Maintenance	1996	Yes	Upstream	24	26.9	26.9	Jun-26	Yes	High B	ANCOLD guidelines, New South Wales Dam Safety Committee (NSWDSC) guidance sheets	Yes	Both	Undertaken	Yes	a) Yes b) Yes - design for extreme weather events	
			Infill TSF	32°54'13.2"S 148°3'42.1"E	80% Evolution owned	Inactive	2018	Yes	Upstream	11.5	1.4	7.7	Jun-26	Yes	High C	ANCOLD guidelines, New South Wales Dam Safety Committee (NSWDSC) guidance sheets	No	Both	Undertaken	Yes	a) Yes b) Yes - design for extreme weather events	