

Northern Star Resources Limited
Church of England Tailings Dam Management Disclosure - December 2020

Site	1. Tailings Facility Name	2. Location (latitude/longitude)	3. Ownership (as at December 2020)	4. Status	5. Date of Initial Operation	6. Is the Dam currently operated or closed as per currently approved design? (Yes/No)	7. Raising Method	8. Current Maximum Height (m)	9. Current tailings storage impoundment volume (m3 as at December 2020)	10. Planned Tailings storage impoundment volume in 5 years time (m3 as planned for December 2025)	11. Most recent independent expert review (date)	12. Do you have full and complete relevant engineering records including design, construction, operation, maintenance and/or closure? (Yes/No)	13. What is your hazard categorisation of this facility, based on the consequence of failure?	14. What guideline to you follow for the classification system?	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). (Yes/No)	16. Do you have internal/in house engineering specialist oversight of this facility? Or do you have external engineering support for this purpose?	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?	18. Is there a) 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 as a result of climate change, e.g. over the next two years? (Yes/No)	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.	
Bronzewing		Latitude: -27.385 Longitude: 121.016	Owned and operated	Inactive/Care and Maintenance	1994	Yes	Upstream & downstream	34	15,800,00	15,800,00	Apr-18	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Unknown	Internal	Unknown	Yes and Yes	No		
	Discovery In-pit TSF	Latitude: -27.388 Longitude: 121.001	Owned and operated	Inactive/Care and Maintenance	2011	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Apr-18	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Unknown	Internal	Unknown	Yes and Yes	No		
	Mt McClure TSF1	Latitude: -27.418 Longitude: 120.924	Owned and Operated	Closed and Rehabilitated	1992	Yes	Upstream	11	Unknown	Unknown	Jan-13	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Unknown	Internal	Unknown	Yes and yes	No		
	Mt McClure TSF4	Latitude: -27.412 Longitude: 120.946	Owned and Operated	Closed and Rehabilitated	1995	Yes	Downstream	27	3,000,000	3,000,000	Jan-13	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Unknown	Internal	Unknown	Yes and yes	No		
Central Tanami Project	TSF Cell 1	Latitude: -19.972 Longitude: 129.720	IV - 40%	Closed and Rehabilitated	1993	Yes	Uncertain	12	Unknown	no planned changes - facility is closed	Not available	No	Unknown	Not classified	Unknown	Internal	Unknown	Yes and Yes	No	Q12.Due to the historic ownership and rehabilitation of the facility NSR holds no records for its design, construction or operation.	
	TSF Cell 2	Latitude: -19.968 Longitude: 129.730	IV - 40%	Closed and Rehabilitated	1993	Yes	Uncertain	5	Unknown	no planned changes - facility is closed	Not available	No	Unknown	Not classified	Unknown	Internal	Unknown	Yes and Yes	No	Q12.Due to the historic ownership and rehabilitation of the facility NSR holds no records for its design, construction or operation.	
	TSF Cell 3	Latitude: -19.971 Longitude: 129.728	IV - 40%	Closed and Rehabilitated	1997	Yes	Uncertain	8	Unknown	no planned changes - facility is closed	Not available	No	Unknown	Not classified	Unknown	Internal	Unknown	Yes and Yes	No	Q12.Due to the historic ownership and rehabilitation of the facility NSR holds no records for its design, construction or operation.	
	Dice	Latitude: -19.956 Longitude: 129.722	IV - 40%	Closed and Rehabilitated	1999	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No	Fully relinquished and no further observations.	
	Airstrip	Latitude: -19.964 Longitude: 129.718	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Dingo	Latitude: -19.962 Longitude: 129.712	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	North Temby	Latitude: -19.967 Longitude: 129.717	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	South Temby	Latitude: -19.970 Longitude: 129.715	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Central	Latitude: -19.971 Longitude: 129.713	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Reward	Latitude: -19.973 Longitude: 129.709	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Assault	Latitude: -19.975 Longitude: 129.711	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Battery	Latitude: -19.975 Longitude: 129.712	IV - 40%	Closed and Rehabilitated	Unknown	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Bumper	Latitude: -19.981 Longitude: 129.694	IV - 40%	Closed and Rehabilitated	2001	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Bouncer	Latitude: -19.984 Longitude: 129.691	IV - 40%	Closed and Rehabilitated	2001	Yes	In-Pit	Ground level	No above ground storage	No above ground storage	Not available	No	Unknown	Not classified	Unknown	Internal	N/A	Yes and Yes	No		
	Jundee	TSF 1	Latitude: -26.351 Longitude: 120.618	Owned and operated	Active	October 1995	Yes	Upstream	21	7,700,000	13,100,000	Not available	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes 28-Jun-2019	Yes and Yes	Yes	
		TSF 2	Latitude: -26.346 Longitude: 120.598	Owned and operated	Active	December 1999	Yes	Upstream	17.4	12,200,000	13,400,000	Not available	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes 28-Jun-2019	Yes and Yes	Yes	
Fisher in-pit TSF		Latitude: -26.367 Longitude: 120.600	Owned and operated	Active	July 2004	Yes	In-Pit	ground level	No above ground storage	No above ground storage	Not available	Yes	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	N/A	Yes and Yes	Yes		
Nimary TSF1		Latitude: -26.381 Longitude: 120.574	Owned and operated	Closed and Rehabilitated	Dec-95	Yes	Upstream	26.2	8,700,000	8,700,000	Not available	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	No		
Kanowna Belle	TSF1 Cell 1	Latitude: -30.593 Longitude: 121.565	Owned and operated	Inactive	August 1993	Yes	Upstream	22.5	7,700,000	8,500,000	1-Dec-20	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes		
	TSF1 Cell 2	Latitude: -30.593 Longitude: 121.571	Owned and operated	Inactive	January 1994	Yes	Upstream	22.5	7,700,000	8,500,000	1-Dec-20	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes		
	Red Hill In-Pit TSF	Latitude: -30.596 Longitude: 121.612	Owned and operated	Inactive	July 2008	Yes	In-Pit	ground level	No above ground storage	No above ground storage	1-Dec-20	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	N/A	Yes and Yes	Yes		
	Calcrete TSF	Latitude: -30.600 Longitude: 121.577	Owned and operated	Inactive	April 1994	Yes	Uncertain	4	106,350	106,350	1-Dec-20	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	No		
	Waldon in-pit TSF	Latitude: -30.589 Longitude: 121.601	Owned and operated	Closed	January 2017	Yes	In-Pit	ground level	No above ground storage	No above ground storage	Not available	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	N/A	Yes and Yes	No		
	TSF2 Cell 1	Latitude: -30.586 Longitude: 121.565	Owned and operated	Active	April 2020	Yes	Upstream	6	230,000	8,390,000	Not available	Yes	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes 10-Aug-2017	Yes and Yes	Yes		
	TSF2 Cell 2	Latitude: -30.586 Longitude: 121.571	Owned and operated	Active	September 2019	Yes	Upstream	6	1,473,000	8,390,000	Not available	Yes	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes 10-Aug-2017	Yes and Yes	Yes		
Historical QED TSF	Latitude: -30.587 Longitude: 121.582	Owned and operated	Closed and Rehabilitated	Unknown	Unknown	Unknown	Unknown	Unknown	no planned changes - facility is closed	Not available	No	Unknown	Not classified	Unknown	Internal	Unknown	Yes and Yes	No			
KCGM	Fimiston I	Latitude: -30.746707 Longitude: 121.508969	IV	Active	1988	Yes	Upstream	44	42 million	55 million	Jul-19	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Both	Yes, 12/2016	Yes and Yes	Yes		
	Fimiston II	Latitude: -30.751359 Longitude: 121.546371	IV	Active	1991	Yes	Upstream	50	120 million	135 million	Jul-19	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Both	Yes, 2/2014	Yes and Yes	Yes		
	Kalbar	Latitude: -30.798458 Longitude: 121.563501	IV	Active	2011	Yes	Upstream	43	82 million	97 million	Jul-19	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Both	Yes, 9/2018	Yes and Yes	Yes		
	Gidji I	Latitude: -30.583170 Longitude: 121.453803	IV	Inactive/Care and Maintenance*	1989	Yes	Upstream	30	3 million	2.6 million	Jul-19	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Both	Yes, 11/2010	Yes and Yes	Yes	Q4. Currently being used as a source of borrow material. Tailings are not being actively discharged into the facility.	
	Gidji II	Latitude: -30.583170 Longitude: 121.453803	IV	Active	2012	Yes	Downstream	16	1.5 million	2 million	Jul-19	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Both	Yes, 3/2011	Yes and Yes	Yes		
	Mullingar	Latitude: -30.729694 Longitude: 121.471046	IV	Inactive/Care and Maintenance	Unknown	No	Upstream	8	0.1 million	N/A	-	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Uncertain	No	Unknown	Yes and No	No	Q10. Estimate	
	Mt. Percy	Latitude: -30.718556 Longitude: 121.487728	IV	Inactive/Care and Maintenance	1985	No	Upstream	23	8.4 million	N/A	Jul-19	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Uncertain	No	Unknown	Yes and No	No	Q9. 42 ha and 20 to 23 m high. Q11 Informal. Q16 Informal only.	
	Paringa	Latitude: -30.757052 Longitude: 121.523793	IV	Inactive/Care and Maintenance	1982	No	Upstream	5	0.836 million	N/A	Jul-19	No	Category 2	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Uncertain	No	Unknown	Yes and No	No		
	Croesus	Latitude: -30.752291 Longitude: 121.499765	IV	Closed and Rehabilitated	Before 1973	No	Upstream	20	4.25 million	N/A	2012	Yes	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Uncertain	No	Unknown	Yes and No	No	Q9. Estimate of portion not associated with Firm 1 TSF, partially encapsulated with waste rock. Q12 Fimiston I is built on top of a portion of the facility.	
	Old Croesus	Latitude: -30.759984 Longitude: 121.497266	IV	Inactive/Care and Maintenance	1960s	No	Upstream	20	2.12 million	N/A	-	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	Uncertain	No	Unknown	Yes and No	No	Q7. Most of this tailings is encapsulated in waste rock within the pit. Q9. Located in the pit	

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Kurdana	TSF1	Latitude: -30.706 Longitude: 121.219	Owned and operated	Inactive	December 1988	Yes	Upstream	18	390,000	390,000	1-Dec-19	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes	Q6 - Tailings is being reclaimed for paste fill
	TSF 2	Latitude: -30.710 Longitude: 121.222	Owned and operated	Inactive	October 1997	Yes	Upstream	17.5	214,000	214,000	1-Dec-19	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes	Q6 - Tailings is being reclaimed for paste fill
	TSF 3 Cell A	Latitude: -30.706 Longitude: 121.215	Owned and operated	Inactive	April 2002	Yes	Upstream	9	150,000	150,000	1-Dec-19	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes	Q6 - Tailings is being reclaimed for paste fill
	TSF 3 Cell B	Latitude: -30.709 Longitude: 121.218	Owned and operated	Inactive	May 2002	Yes	Upstream	8	250,000	250,000	1-Dec-19	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes	Q6 - Tailings is being reclaimed for paste fill
	TSF 3 Cell C	Latitude: -30.713 Longitude: 121.220	Owned and operated	Inactive	November 2002	Yes	Upstream	11	300,000	300,000	1-Dec-19	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	No	Yes and Yes	Yes	Q6 - Tailings is being reclaimed for paste fill
Pausens	TSF	Latitude: -22.576 Longitude: 116.235	Owned and operated	Active	May 2005	Yes	Upstream	14.85	2,900,000	2,629,200	Not available	Yes	Category 2	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes 2013	Yes and Yes	Yes	
Pogo	Dry Stack Tailings Facility	RTP Dam - Latitude: 64.451117, Longitude: -144.892750	Owned and operated	Active	2004	Yes	Upstream	145 More information in Q20.	7,700,000	11,000,000	2014	Yes	Class 1 (Significant)	Title 11 of the Alaska Administrative Code (AAC) 93.157, set by the Alaska Dam Safety Program (ADSP).	No	Internal & External	Yes May 2011	Yes and Yes	Yes	Q8. This facility is constructed in a valley at a 3:1 slope and the 145m height refers to the difference between the toe elevation and the top of the facility. No section of the DSTF is 145m in thickness. Q11. Independent review currently in progress.
South Kalgoorlie Operations	Jubilee TSF1	Latitude: -31.042 Longitude: 121.618	Owned and operated	Closed	Unknown	Unknown	Uncertain	Unknown	Unknown	no planned changes - facility is closed	Not available	No	Unknown	Not classified	Unknown	Internal	Unknown	No	No	Q8. Current regulations do not require a Mine Closure Plan for this facility. Internal regulations do require a closure strategy which is currently a work in progress.
	Jubilee TSF2	Latitude: -31.039 Longitude: 121.623	Owned and operated	Closed	Unknown	Unknown	Uncertain	Unknown	Unknown	no planned changes - facility is closed	Not available	No	Unknown	Not classified	Unknown	Internal	Unknown	No	No	Q.18 Current regulations do not require a Mine Closure Plan for this facility. Internal regulations do require a closure strategy which is currently a work in progress.
	Jubilee 3A & 3B	Latitude: -31.044 Longitude: 121.625	Owned and operated	Active	October 1994	Yes	Upstream	32.5	6,060,000	6,480,000	19-Nov-18	No	Category 1	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Unknown	No	Yes	Q.18 Current regulations do not require a Mine Closure Plan for this facility. Internal regulations do require a closure strategy which is currently a work in progress.
	New Celebration TSF1	Latitude: -31.022 Longitude: 121.613	Owned and operated	Closed	1986	Unknown	Upstream & Centreline	18	2,020,000	2,020,000	Mar-2009	No	Category 1	Department of Industry and Resources (1999) - Guidelines on the Safe Design and Operating Standards for Tailings Storage (in Western Australia)	Unknown	Internal	Unknown	No	No	This facility has been covered with waste rock
	New Celebration TSF2	Latitude: -31.018 Longitude: 121.613	Owned and operated	Closed	1989	Unknown	Upstream & Centreline	30	9,700,000	9,700,000	Mar-2010	No	Category 2	Department of Industry and Resources (1999) - Guidelines on the Safe Design and Operating Standards for Tailings Storage (in Western Australia)	Unknown	Internal	Unknown	Yes and Yes	No	This facility has been covered with waste rock
	New Celebration 3A & 3B	Latitude: -31.020 Longitude: 121.618	Owned and operated	Closed	1997	Unknown	Upstream	15	3,500,000	3,500,000	Mar-2011	No	Category 3	Department of Industry and Resources (1999) - Guidelines on the Safe Design and Operating Standards for Tailings Storage (in Western Australia)	Unknown	Internal	Unknown	Yes and Yes	No	
	Golden Hope North In-pit TSF	Latitude: -31.045 Longitude: 121.614	Owned and operated	Closed	September 2003	Yes	In Pit	Ground level	No above ground storage	No above ground storage	Oct-2017	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal & External	N/A	No	Yes	Q.18 Current regulations do not require a Mine Closure Plan for this facility. Internal regulations do require a closure strategy which is currently a work in progress.
	Mt Goddard in-pit TSF	Latitude: -31.157 Longitude: 121.609	Owned and operated	Inactive	July 2007	Yes	In Pit	Ground level	No above ground storage	No above ground storage	Oct-2017	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal & External	N/A	No	Yes	Q.18 Current regulations do not require a Mine Closure Plan for this facility. Internal regulations do require a closure strategy which is currently a work in progress.
	Samphire in-pit TSF	Latitude: -31.070 Longitude: 121.531	Owned and operated	Active	July 2007	Yes	In Pit	Ground level	No above ground storage	No above ground storage	Oct-2017	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal & External	N/A	Yes and Yes	Yes	
Belleve in-pit TSF	Latitude: -31.030 Longitude: 121.642	Owned and operated	Closed	October 2006	Yes	In Pit	Ground level	No above ground storage	No above ground storage	Oct-2017	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	N/A	Yes and Yes	No		
Western Tanami Project	TSF 1	Latitude: -19.891 Longitude: 128.830	Owned and operated	Care and Maintenance	2006	Yes	Upstream	8.5	320,000	320,000	28-Jun-16	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes December 2012	Yes and Yes	Yes	
	TSF 2	Latitude: -19.891 Longitude: 128.834	Owned and operated	Care and Maintenance	2008	Yes	Upstream	5.5	970,000	970,000	Oct-2017	No	Category 3	Department of Mines, Industry Regulation and Safety (2013) Code of Practice - Tailings Storage Facilities in Western Australia	No	Internal	Yes December 2012	Yes and Yes	Yes	