

LICENSE REQUIREMENTS FOR WATER REQUIREMENTS

Water and land

EPA Identi- fication no.	Type of Monitoring Point	Type of Discharge Point	Location Description
1	Discharge to waters and water quality monitoring	Discharge to waters and water quality monitoring	Overflow outlet from sediment pond at Plant 1 to Eastern Creek on the eastern side of Pit 1 - MGA coordinates advised by licensee in correspondence to EPA dated 13 March 2020 (DOC20/294924).
2	Discharge to waters and water quality monitoring	Discharge to waters and water quality monitoring	End of 200 mm diameter pipe from pump located adjacent to Plant No. 2 Pit - MGA coordinates advised by licensee in correspondence to EPA dated 13 March 2020 (DOC20/294924).
3	Discharge to waters and water quality monitoring	Discharge to waters and water quality monitoring	Outlet of 150 mm pipe that discharges from a pump located adjacent to Pit 3 - MGA coordinates advised by licensee in correspondence to EPA dated 13 March 2020 (DOC20/294924).
9	Monitoring Point		Recycled water procured from Tox Free Australia Pty Ltd Inbound water holding tank. Coordinates provided in correspondence dated 26 May 2020 (DOC20/402685-1)