EPL No: Date:		11436 19/09/2025																		
Date	Time	Method	EPA Ref	Туре	Location	Proximity to Site	Description	Wind Rose Chart/Map	Av_Wind Speed (m/s)	Av_Wind Direction	Bar_Pressure (HPa)	Temp10m_Av ( <sup>4</sup> C)	Activity on site consistent with normal operation?	Action taken or proposed to be taken to deal with the incident and/or prevent a reoccurance	Photograph of active landfill cell showing intermediate cover (closest to complaint date) [1]	of leachate in	Daily H2S Non Zero Value Average (PPB)	evaporator run	Correlation with wind direction (Y/N)	Conclusion
19/09/2025	06:30	EPA Environmental Line	42111	Odour	Goulturn Street, Tarago	=7km	compliance has reported a disparing odour coming from Violulia Taiges, Oblew are reported as very trong but Wednesday morning and last affermore. The caller could Wednesday morning and last affermore. The caller could SIGOSD, As caller down belief the trucks that deliver waste to Veola, they have said there is plastic waste blowing out the top of the route. There is reported to be plastic waste of the plastic waste belowing out flowed and the could be seen to the plastic scale and the to the Hume Highway. The odour was observed from Goulleum Street Tarago.	medicilates for intermental control and an extraction for interface and	2.48	West Complainant located to the East-South- East	931	9	Y	The Observation and an experience against a consideration of the presence of other nodes general. An extraordination assessment to determine this presence of other observation and other than a consideration of the observation of the observat		Date: 29/09/2025 ED3N-1: 791.27 ED3N-2: 791.27 ED3N-2: 791.27 ED3N-3: 791.27 ED3S-5: 792.27 ED3S-5: 792.60	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am -7:15pm		An assessment of meteorological data and operational activity has been completed in other investigate the period source or cause of obour was understain with no significant impacts evident at the of obour season sold and on the control of the complete of the control of the co
18/09/2025	21:00	EPA Environmental Line	42116	Odour	Tarago Village, Tarago	=7km	The complainant noticed the doder when driving through the range Village a flow. The obdur code between the range Village a flow. The obdur code to be similar strongly coming through the air vertex of the car which view control of the car which view code is the control of the code	AND ADDRESS OF THE AD	2.6	West Complainant located to the East South-	932	9	Y	The Object I tell has completed a gar- houscarriation assessment to determine the presence of other object gasses. A tell present the presence of the object gasses. A We Woodbaam Welegan under YES All Continues of the object gasses and the object gasses of the object gasses of the object gasses of the object gasses to implement the recommendations used in the 2024 Object Audit.		Date: 29/09/2025 ED3N-1: 791.27 ED3N-2: 791.27 ED3N-2: 791.27 ED3N-3: 791.27 ED3N-4: 792.27 ED3S-5: 792.60	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am -7:15pm		As assertment of memorrologic data and operational activity has been completed in other timestigate the permitted source or caused of obose was understaken with no significant impacts evident at the posterior of the control of the
13/09/2025	03:45	EPA Environmental Line	42011	Odour	Willow Glein Fload, Lower Boro	=16km	After going castelli, the complainant fift physical impacts from a severe glange stock, making them used to contin. From a severe glange stock, making them used to continue the continue of	menticipates fine formation and control over sentiment and sentence produces and the sentence of the control over sentence and the control	23	West, West-South- West Complainant located to the East- South-€ast	933	8	Y	The Object will have completed a gar- characterization assessment of determine copy of the assessment can be found or copy of the assessment can be found on the Woodboam Weiger under YLS and the Woodboam Weiger under YLS and the Woodboam Weiger under YLS and the Woodboam Weiger under YLS and conting the top face years of the property of the Conting the top face years of the property of the Conting the top face years of the property of the Conting the Section of the Conting of the work of the Conting of the Conting of the Conting of the work of the Conting of the Conting of the Conting of the work of the Conting of		Date: 29/09/2025 ED3N-1: 791,27: ED3N-2: 791,27: ED3N-2: 791,27: ED3N-4: 791,27: ED3N-5: 792,60	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:1Sam -7:1Spm		An assessment of meteorological data and operational activity has been completed in other to investigate the point all outset or cause to meet the complete of the complete. Well authorized that the premises as productively the source of the completers, Well authorized that the premises is potentially the source of the could referce the place complete of the could referce the premisers are contained to the complete of the could refer the could be made. It is noted that HZS was not detected at the monitoring station on site or within Tarago on 13/09/2025.
Licensee: Veoila Environmental Services (Australia) Pty Ltd Cnr Umwin & Shirley Streets, Rosehill NSW 2142  Premises:																				
Woodlawn Landfill Collector Road, Tarago NSW 2580																				

[1] Photo