

EPL No: 11436
 Date: 23/01/2026

Date	Time	Method	EPA Ref	Type	Location	Proximity to Site	Description	Wind Rose Chart/Map	Avg Wind Speed (m/s)	Avg Wind Direction	Bar Pressure (hPa)	Temp10m Avg (°C)	Activity on site consistent with normal operation?	Action taken or proposed to be taken to deal with the incident and/or prevent a recurrence	Photograph of active landfill cell showing intermediate cover (closest to complainant data) (1)	Current level of leachate in each pond at most the most recent survey	Daily H2S Non Zero Value Average (PPB)	Mechanical evaporator run times on ondate of odour complaint	Correlation with wind direction (Y/N)	Conclusion
28/1/2026	19:20	Website Feedback Form		Odour	Taylor's Creek, Tarago	-5km	The complainant notes a "Chemical smell and garbage smell. Odour intensity 6 - Unpleasant to remain in the area"		6	E	926	20	Y	Increased hydration of the landfill cover to prevent surface tracking. An assessment of meteorological data and operational activity will be completed in order to investigate the potential source or cause of odour was undertaken. An odour complainant report will be completed and made publicly available on the Woodlawn reports page. A 12 month trial using a tarp as cover on the ATF has commenced.		ED3N1 791-23 ED3N2 791-23 ED3N3 791-23 ED3N4 791-23 ED3S2 792-39	0	6:45am - 7:15pm	Y	An assessment of meteorological data and operational activity has been completed in order to investigate the potential source or cause of odour was undertaken with no significant impacts evident at the time of the complaint. Veolia acknowledges that the premises is potentially the source of the odour detected by the complainant based on wind direction. It is noted that H2S was not detected at the monitoring stations on site on this date.
<p>License: Veolia Environmental Services (Australia) Pty Ltd Cor Unwin & Shirley Streets, Rosahill NSW 2142</p> <p>Premises: Woodlawn Landfill Collector Road, Tarago NSW 2580</p>																				

[1] Photo