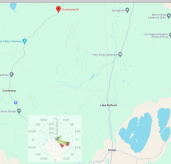




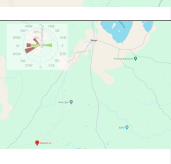

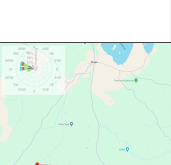



EPL No:	11436
Date:	03/04/2025

Date	Time	Method	EPA Ref	Type	Location	Proximity to Site	Description	Wind Rose Chart/Map	Av. Wind Speed (m/s)	Av. Wind Direction	Bar Pressure (hPa)	Temp10m Av (°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 date) (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 (YN)	Conclusion
01/04/2025	09:04	EPA Environmental Line		Odour	5km North North-West of the Premises	5km North North-West of the Premises	Notifier reported the following odour: "Strong odour has sickly sweet rotting smell coming from Veolia Woodlawn. Caller had to close up the house and odour was permeating throughout the house. Wind is very still."		2.218	South Easterly winds. Complainant is downwind of the premises.	926.919	11.57	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Webpage under H2S Monitoring. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 26/02/2025 ED3N-1: 791.15 ED3N-2: 790.15 ED3N-3: 791.15 ED3N-4: 791.15 ED3S-5: 793.12	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am - 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, however as no time was provided this cannot be verified. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 01/04/2024.
31/03/2025	07:38	EPA Environmental Line		Odour	15km North north-East of the landfill	15km North north-East of the landfill	Notifier reported the following odour: "Strong sulfur methane smell coming from Veolia Woodlawn. Odour detected from 07:38 to 08:57."		2.009	South Easterly Winds. Complainant was downwind of the premises.	924.601	13.64	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Webpage under H2S Monitoring. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 26/02/2025 ED3N-1: 791.15 ED3N-2: 790.15 ED3N-3: 791.15 ED3N-4: 791.15 ED3S-5: 793.12	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am - 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 station on site or within Tarago on 31/03/2025.
25/03/2025	10:40	EPA Environmental Line		Odour	5 - 6kms South West of the Premises	5 - 6kms South West of the Premises	Notifier reported the following odour: "Very strong odour complaint"		2.524	Easterly Winds. Complainant was downwind of the premises at the time of the complaint.	934.712	16.31	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Webpage under H2S Monitoring. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 26/02/2025 ED3N-1: 791.15 ED3N-2: 790.15 ED3N-3: 791.15 ED3N-4: 791.15 ED3S-5: 793.12	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am - 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 station on site or within Tarago on 25/03/2025.
24/03/2025	10:15	EPA Environmental Line		Odour	5 - 6kms West of the Premises	5 - 6kms West of the Premises	Notifier reported the following odour: "Very strong odour complaint"		1.428	North North Easterly Winds. Complainant was downwind of the premises.	931.551	17.97	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Webpage under H2S Monitoring. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 26/02/2025 ED3N-1: 791.15 ED3N-2: 790.15 ED3N-3: 791.15 ED3N-4: 791.15 ED3S-5: 793.12	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am - 7:15pm	N	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, however the complainant was not downwind of the premise to the time of the complaint and several hours prior. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 24/03/2025.
21/03/2025		EPA Environmental Line		Odour	6 - 7kms South East of the Premises.	6 - 7kms South East of the Premises.	Notifier reported the following odour: "caller reported the odour this morning to be the worst he has ever experienced and it is making him feel nauseous. The caller has been reporting the same issue for 14 years"		2 - 4.9	Easterly to Westerly Winds. Complainant was potentially downwind of the premises.	924 - 928	16 - 23	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Webpage under H2S Monitoring. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 26/02/2025 ED3N-1: 791.15 ED3N-2: 790.15 ED3N-3: 791.15 ED3N-4: 791.15 ED3S-5: 793.12	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am - 7:15pm	N/A	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, however no time of the detection was provided and therefore could not be substantiated. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 21/03/2025.
20/03/2025	21:15	EPA Environmental Line		Odour	5 - 6kms West of the Premises	5 - 6kms West of the Premises	Notifier reported the following odour: "Very strong odour complaint"		2.254	Westerly Winds. Complainant was not downwind of the premises.	926.466	16.72	Y	The Odour Unit has completed a gas characterisation assessment to determine the presence of other odour gases. A copy of the assessment can be found on the Woodlawn Webpage under H2S Monitoring. Veolia has received approval to undertake a trial utilising alternative methods of covering the tip face. Veolia will continue to implement the recommendations within the 2023 Odour Audit.		Date: 26/02/2025 ED3N-1: 791.15 ED3N-2: 790.15 ED3N-3: 791.15 ED3N-4: 791.15 ED3S-5: 793.12	Point 9 - 0 Point 71 - 0 Point 72 - 0	6:15am - 7:15pm	N	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, however the complainant was not downwind of the premise to the time of the complaint and several hours prior. It is noted that H2S was not detected at the monitoring station on site or within Tarago on 20/03/2025.

[1] Photo