

GFL – STRATHMORE COMPOST FACILITY - DAILY REPORT

Date:	April 8, 2020	Prepared By: Brad Walls		
	Temp (Celsius)	Wind Direction	Wind Speed (Km/Hr)	General Conditions
Meteorological Conditions	2 ^o C	NE	19	Sunny and Clear
	Removed (pH 2-14)	Processed (pH<2)		Removed
Legacy Volume (Mt)	151.96 Mt	0	Lime (Mt)	40.48 Mt
Composite pH	Pile 5	Pile 6	Pile	
	4.93	5.38	Building	
H²S/ SO² Monitors	No Readings on any monitor (employee and fence lines)			
Site Activities	<ul style="list-style-type: none"> Loaded 5 trucks with legacy material and 1 truck with lime Moved material into loading pile #7. Continuing to spray and pull material from the legacy to the pile. Laying down rig mats around working area Shutdown making piles at noon - ready for loading trucks 			
Odour Monitoring	Time	Odour Detection Level (#/10)		
		On Pad	1 Mile	2 Mile
	9:30	1	0	0
	10:30	1	0	0
	11:30	2	0	0
	12:30	2	0	0
	1:30	1	0	0
	2:30	0	0	0

Note: Very strong manure and ammonia odour detected off site coming from the feedlot located directly west of the site. Manure spreading taking place on land South and South East of the site.