CleanHarbors
ENVIRONMENTAL SERVICES®

January 24, 2024

ALBERTA ENVIRONMENT
Monitoring Branch
11th Floor Oxbridge Place
9820 – 106 Street
Edmonton, AB
T5K 2J6

**RE: MONTHLY WASTE INVENTORY REPORT
CLEAN HARBORS CANADA INC.**

Please find enclosed the Waste Inventory Report for the month of December 2023 for Clean Harbors Canada, Inc. Ryley facility. There was zero (0) contraventions for the month of December.

If you have any questions or concerns, please do not hesitate to call me at 780-663-2509.

CLEAN HARBORS CANADA, INC.

Stan Yuha
FACILITY MANAGER

SY/sd
Enclosures

TABLE 4.5-C MONTHLY WASTE INVENTORY REPORT (by waste class)

Fax to: (780) 422-3625

COMPANY NAME: **CLEAN HARBORS CANADA**   APPROVAL NO.: **10348-02-00**

REPORT PERIOD: **December**   **2023**

CLASS	UNIT - (KG OR L)	OPENING BALANCE	RECEIVED IN PROVINCE	RECEIVED OUT OF PROVINCE	SHIPPED		ON-SITE DISPOSAL	"+ or -" ADJUSTMENT ***	CLOSING BALANCE	APPROVAL LIMIT
					RECYCLING/ PRODUCT**	OFF-SITE DISPOSAL *				
2	KG	7565	4610	0	7547	0	0		4628	
3	L	51496	8266	0	370	36590	0		22802	
4	KG	1993	1581180	0	0	0	1581280		1893	
5	L/KG	6067	23180	169	0	0	0		29416	
6.1	L/KG	11723	0	0	0	9267	0		2456	
8	L/KG	342	84121	1192	53	2171	74321		9110	
9/NR by TDG	L/KG	36735	2848878	109314	0	3160	2982583		9184	
PCB	L/KG	0	0	0	0	0	0		0	
NR	L/KG	278556	1121928	1707180	600	27584	2939964		139516	
TOTAL	L/KG	394477	5672163	1817855	8570	78772	7578148		219005	752,500
							No. of Containers On-site		181805 (887 X 205)	512,500 (2500 - 205)
							Total Litres in Bulk Tanks		37200	240,000

*	Off-site disposal locations include Clean Harbors Canada Inc. - Corunna, ON; Clean Harbors Envronmental - Kimball, NB; Clean Harbors - Delta, BC;	
	Clean Harbors - Devon, AB; Clean Harbors Canada - Sarnia, ON; Clean Harbors - Aragonite, UT; Clean Harbors - Red Deer, AB,	
	Clean Harbors - Eldorado, TX	
**	Recycle material was sent to: Clean Harbors - Red Deer, AB; Propane Busters; Raw Materials	
***	Adjustment columns includes containers created or consolidated, class code changes and difference in specific gravity of	
	waste received by weight and shipped by volume.	