## **Summary of Paint Waste and Drum Removal** Ringwood Mines/Landfill Superfund Site Ringwood, NJ

Date Updated: 04 / 11 / 2022

The summary provided below represents an estimate of the quantity of paint waste collected on the indicated date from the indicated land area. Quantities are estimated based on visual observations and are not considered exact. Final determination of quantity will be based on weight tickets obtained when the waste is transported to an approved off-site disposal facility.

The drum and drum carcass counts are actual quantities encountered.

	LOCATION									
	СМР			OCDA			PMP			
DATE	Estimated Quantity of Paint Waste (cu yds)	Observed Drums	Observed Drums Carcass	Estimated Quantity of Paint Waste (cu yds)	Observed Drums	Observed Drums Carcass	Estimated Quantity of Paint Waste (cu yds)	Observed Drums	Observed Drums Carcass	REMARKS
11 / 16 / 2021	<1									Some pieces of paint waste.
12 / 16 / 2021	<1									Some pieces of paint waste.
2. /22 /222				_						
01 / 06 / 2022				<1						Some pieces of paint waste.
02 / 07 / 2022				<b>2</b> 1	4					
02 / 07 / 2022				<1 <1	4					Some pieces of paint waste.
02 / 15 / 2022				<1						Some pieces of paint waste.
02 / 18 / 2022				\ <u>1</u>	1					Some pieces of paint waste.
02 / 22 / 2022				<1						
02 / 24 / 2022					3					
02 / 28 / 2022				<1						
03 / 01 / 2022				<1						Some pieces of paint waste.
03 / 02 / 2022				<1		4				Some pieces of paint waste.
03 / 03 / 2022						1				
03 / 07 / 2022				-41	2	1				
03 / 08 / 2022				<1	2	2				
03 / 09 / 2022					2	2				
03 / 10 / 2022 03 / 11 / 2022					2	1 1				
03 / 16 / 2022					1	1	3		1	
03 / 17 / 2022					1	2	10	1	1	
03 / 18 / 2022							8	-	11	
03 / 21 / 2022						1	J			
03 / 22 / 2022						_			7	
03 / 23 / 2022							<1		2	
03 / 24 / 2022							<1		5	
03 / 25 / 2022						1			3	
03 / 31 / 2022				15					3	
04 / 04 / 2022									6	
04 / 05 / 2022									4	
						-			+	
									1	
TOTAL	1	0	0	19.5	14	17	22	1	42	
TOTAL (tons)				TBD			TBD	_		Note 2

## NOTES:

When volume is indicated as less than 1 cu yd (<1), it is assumed to be 0.5 cu yds for purposes of calculating the total collected volume of paint waste. This is utilized Note 1.

when small pieces of paint waste are accumulated during earth work activities on the indicated date.

Note 2. The total accumulated quantity of paint waste in tons will be populated upon off-site disposal (and receipt of T&D weight tickets).

## Acronyms / Abbreviations:

CMP Cannon Mine Pit OCDA O'Connor Disposal Area PMP Peters Mine Pit T&D transportation and disposal

TBD To be determined cu yds cubic yards