

BCI Blood Lead Levels Reporting Form - Site 2

1. Site's Primary Contact Details

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Title	Sr. Health & Safety Manager

Instructions

Report in micrograms per deciliter (µg/dl)

Blood lead levels reported should be the **most recent** level taken for each employee and rounded to the nearest whole digit

(e.g. 0.49 would be reported as 0, .5 would be reported as 1)

For battery manufacturers (including those that perform battery-finishing operations) and smelters, blood lead levels should be reported for all employees including support personnel at the facility who have a blood lead taken at least once per year. If a blood lead has not been taken during the quarter, use the most recent result reported during a prior quarter.

2. Site Information

Company Name	Terrapure
Site Name	Montreal
Site Address	00 Rue Garnier, Quebec Canada
Number of employees onsite	187
Number of employees in BLL testing regime	
Average BLL per site	12,43

3. Site Blood Lead Level Data

Most Recent Blood Lead Levels <i>Submit values rounded to nearest whole digit (e.g. 0.49 would be reported as 0, .5 would be reported as 1)</i>	Actual Number of Employees (including new hires) Falling into Category	Actual Number of Employees (including new hires) Falling into Category	Actual Number of Employees (including new hires) Falling into Category
	Smelter	Oxide	Battery Manufacturing
0			
1 (0,048)			2

2 (0.10)			2
3 (0.14)			2
4 (0.19)			5
5 (0.24)			4
6 (0.29)			9
7 (0.34)			3
8 (0.39)			3
9 (0.43)			7
10 (0.48)			13
11 (0.53)			10
12 (0.58)			5
13 (0.63)			11
14 (0.68)			6
15 (0.72)			5
16 (0.77)			6
17 (0.82)			9
18 (0.87)			8
19 (0.92)			7
20 (0.96)			7
21 (1.01)			7
22 (1.06)			6
23 (1.11)			5
24 (1.16)			2
25 (1.21)			5
26 (1.25)			1
27 (1.30)			1
28 (1.35)			1
29 (1.40)			2
30 (1.45)			
31 (1.50)			1
32 (1.54)			1
33 (1.59)			3
34 (1.64)			1
35 (1.69)			
36 (1.74)			
37 (1.79)			
38 (1.83)			
39 (1.88)			1
40 (1.93)			
41 (1.98)			
42 (2.03)			
43 (2.08)			
44 (2.12)			
45 (2.17)			
46 (2.22)			
47 (2.27)			
48 (2.32)			
49 (2.36)			
50 (2.41)			
51 (2.46)			
52 (2.51)			
53 (2.56)			
54 (2.61)			
55 (2.65)			
56 (2.70)			

57 (2.75)			
58 (2.80)			
59 (2.85)			
> 60 (2.90)			