

Attachment L

Table III.C Sampling and Analytical Methods

Revised 11/08/2019

Table III.C. - Sampling and Analytical Methods

Waste No. ¹	Sampling Location	Sampling Method	Frequency	Parameter	Test Method
1	WMU: 2, 3, 19, 20, 21, 22, 23	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
2	WMU: 2, 3, 19, 20, 21, 22, 23	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
3	WMU: 10, 11	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
4	WMU: 10, 11	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
5	WMU: 10, 11	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
6	WMU: 10, 11	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
7	WMU: 2, 3, 19, 20, 21, 22, 23	Grab	Once per injection batch	pH Specific gravity	EPA Method 9040 C Standard Method 2710F
1, 2, 3, 4, 5, 6, 7	WMU: 2, 3, 10, 11, 19, 20, 21, 22, 24	Composite	Monthly	RCRA: reactivity, corrosivity, ignitability, specific gravity	EPA Method 7.3.4.2/7.33.1 EPA Method 9045C EPA Method 1010 Standards Method 2710F
1, 2, 3, 4, 5, 6, 7	WMU: 2, 3, 10, 11, 19, 20, 21, 22, 24	Composite	Quarterly	Corrosivity towards steel	EPA Method 1110

¹from first column of Table III.B.