



**US Army Corps
of Engineers®**

Buffalo District

BUILDING STRONG®

**Errata to Feasibility Study
Balance of Plant and Groundwater Operable Units
Niagara Falls Storage Site
Report Dated September 2019**

The errata corrections listed below apply to the Balance of Plant and Groundwater Operable Units Feasibility Study report dated September 2019.

PDF Page	Location	Change
73	4 th full paragraph on page, last sentence	Appendix A-54 to Appendix A-5
99	Section 3.3.2, last paragraph, third sentence	6,857 m ³ (8,956 yd ³) to 6,582 m ³ (8,609 yd ³)
102	Section 3.4.2, second paragraph, first sentence	1,528 m ³ (1,998 yd ³) to 1,529 m ³ (2,000 yd ³) 731 m ³ (956 yd ³) to 764 m ³ (1,000 yd ³) 2,525 m ³ (3,302 yd ³) to 2,600 m ³ (3,400 yd ³)
104	Section 3.5.2, first line, second sentence	2,525 m ³ (3,302 yd ³) to 2,600 m ³ (3,400 yd ³)
118	Section 4.2.4.3, first paragraph, last sentence	Last sentence should be the heading for Section 4.2.4.4. The following Section 4.2.4 section numbers will shift from 4.2.4.5 through 4.2.4.7.
134 and 141	Table ES-2 and Table 2-2	Change first note in table from: * Surface soil (upper 15 inches)/subsurface soil; Ac-227, Pa-231, U-234, and U-235 included under U-238 and Pb-210 included under Ra-226 to * Surface soil (upper 15 centimeters)/ subsurface soil averaged over an area of 100 square meters; Ac-227, Pa-231, U-234, and U-235 included under U-238 and Pb-210 included under Ra-226
135 and 142	Table ES-3 and Table 2-3	Volumes in tables changed, as follows: Soil, includes road bedding and EU13 VOC soil, excludes EU4 VOC plume soil: 1,528 m ³ / 1,998 yd ³ to 1,529 m ³ / 2,000 yd ³ EU4 VOC plume soil: 2,525 m ³ / 3,302 yd ³ to 2,600 m ³ / 3,400 yd ³ Building 431/432 trench (estimated 1/2 soil): 366 m ³ / 478 yd ³ to 382 m ³ / 500 yd ³ Building 431/432 trench (estimated 1/2 concrete): 366 m ³ / 478 yd ³ to 382 m ³ / 500 yd ³ Building 430 foundation: 987 m ³ / 1,291 yd ³ to 688 m ³ / 900 yd ³ Building 431/432 foundation: 492 m ³ / 643 yd ³ to 414 m ³ / 541 yd ³ Building 433 foundation, sidewalls, and roof: 37 m ³ / 48 yd ³ to 31 m ³ / 41 yd ³ Total Volume: 6,857 m ³ / 8,965 yd ³ to 6,582 m ³ / 8,609 yd ³
159	Figure 1-1	Replace figure. Some text lost due to file compression error.
278	Table 1, first line, last column (comments/source)	Change "Table on ES-7 of Draft FS" to "Table 2-3"



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PDF Page	Location	Change
376	Section 6.1, first bullet	1,500 m ³ to 1,529 m ³
376	Section 6.1, second bullet	380 m ³ to 382 m ³
377	Section 6.1, first line on page	96,000 yd ³ to 96,000 yd ²
377	Section 6.1, second line on page	9,900 yd ³ to 9,900 yd ²