Attachment 1 Design and Construction Submitted with the Permit Application, Dated September 10, 2019

(Attachment C: Modification Plan Layout) Operations for the Landfill Requirements remain as same as the facility was approved in the permit renewal in 2010.

Two (2) cells, approximately 6 acres, to be utilized at a time as facility needed and to be fenced as EPA required for asbestos landfill. For the C/D landfill, one (1) cell, approximately 3 acres, to be utilized as needed. In the past 10 years since the facility was initially permitted in 2005, the facility utilized less than 3 cells, approximately 8 acres, for both the Asbestos and the C/D landfill operation.

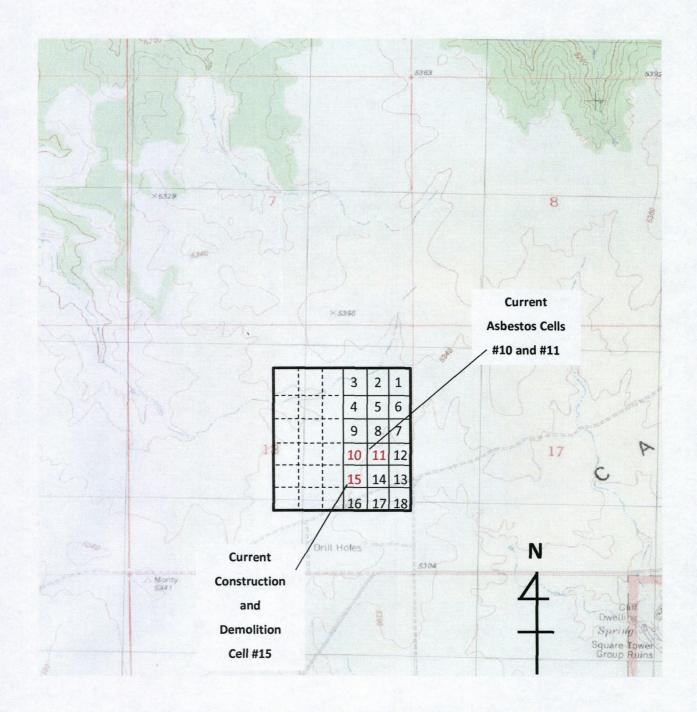
The Plan for the next 10 years is to utilize cells #8 and #9 for the asbestos landfill, and cell #14 (or another cell depends on the cell conditions) for C/D landfill for the next phase. Furthermore, the other cells will be opened as the facility needed, depends on the future volume of the materials for the future phases. CESI will review financial assurance and calculations with the Division by each phase and volume of the materials that the facility opens for the landfill cells.

4. Next Phase and Cells for the next 10 years

As the **Modification Plan and Layout** (Attachment C) shows, for the next 10 years, CESI is planning to open 3 cells, approximately 9 acres as a next phase. The plan is to begin opening less than one (1) acre at a time each year as needed in cells #8 and #9 for the Asbestos Landfill in 2016, and #14 (or one of the other cells depends on the cell condition) for C/D Landfill in 2017 or earlier as the facility needs. Our projections show that of the 18 landfarm cells in the first 80 acres we estimate 660,000 cubic yard of landfill capacity based on historical landfill data. Total Quantity of Waste received since the initial permit in 2005 were 64,967.5 cubic yards. (As of December 31st, 2015) Therefore, CESI estimates to open 3 cells, 9 acres, to be used in the next 10 years as the next phase.

5. Closure and post closure for the current open cells (Cell #10, 11, and 15)

The landfill cells will be closed in phases. The current asbestos landfill cells #10/#11, and the current C/D landfill cell #15 will be closed when they are fully utilized and a closure and a post closure process will begin according to the plans.



Contract Environmental Services, Inc. Facility

Map and Existing Cells Layout

Location:

Northeast Quarter, Section 18, Township 39 South, Range 26 East, San Juan County, UT

Modification Plan Layout

