



Photo 1. Vegetated slope of the Cell 1 Extension area (perimeter berm of the unlined landfill). The rain cover from Cell 1 is buried in the protective cover of Cell 1 (approximately 4/3/2007).



Photo 2. Anchor trench at the southeast end of the Cell 1 Extension during construction of the 2-foot high containment berm (12/1/2008).



Photo 3. Deploying the GCL on the Cell 1 Extension (12/1/2008).



Photo 4. Deploying the 60-mil textured HDPE geomembrane over the GCL (12/1/2008). Each day, all GCL deployed was covered with geomembrane before leaving the site.

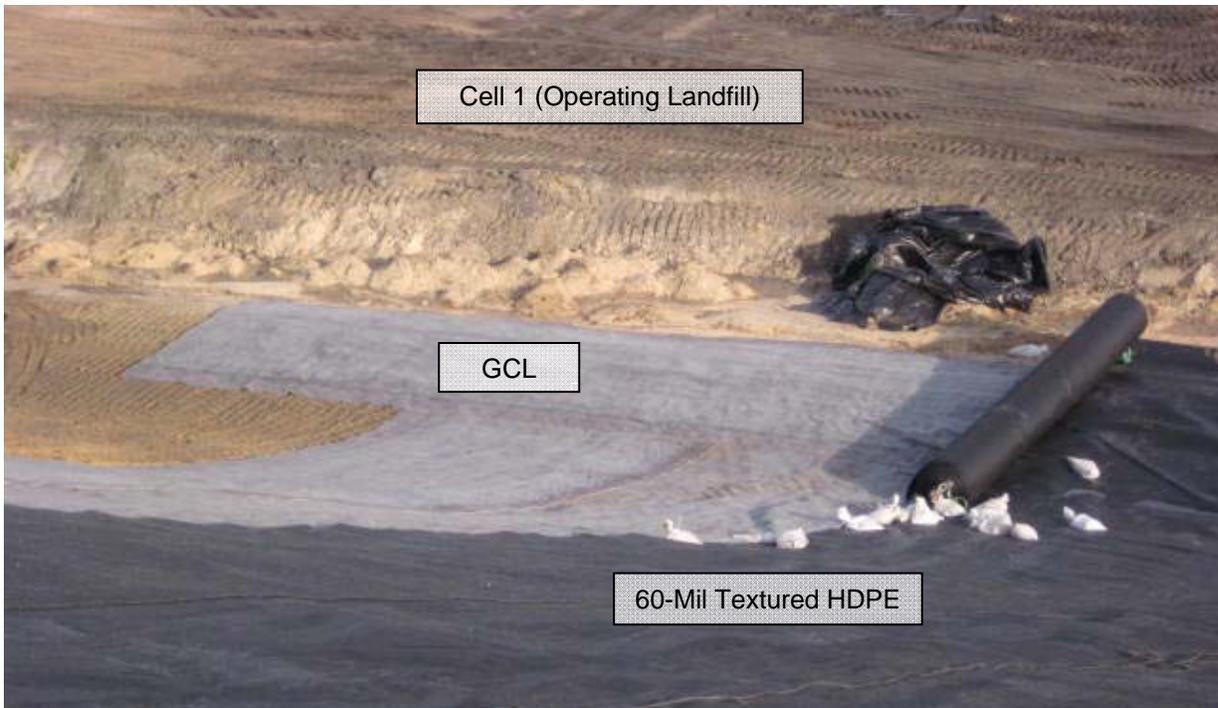


Photo 5. Deployed GCL and HDPE at the tie-in with Cell 1 (12/2/2008).



Photo 6. The extrusion welded tie-in seam with the Cell 1 primary liner (12/4/2008).



Photo 7. Extrusion welding the tie-in seam with Cell 1.



Photo 8. Vacuum box (non-destructive) testing of extrusion weld. The location is the tie-in with Cell 1, at the 3-panel intersection of P-15/P-16 and the Existing Cell 1.

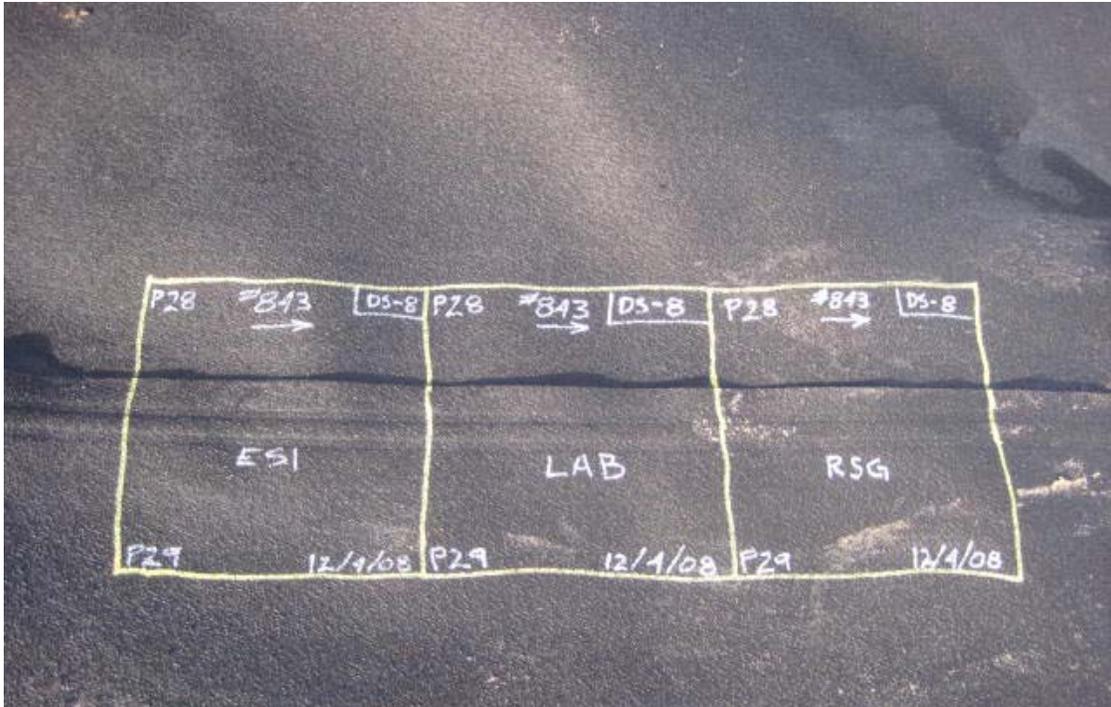


Photo 9. Layout of a typical destructive seam test location, showing samples for the installer, the laboratory and the engineer (12/3/2008).



Photo 10. Deploying the drainage geocomposite (12/4/2008).



Photo 11. Nylon ties were used to fasten the core nets of adjacent drainage geocomposite panels every 5 feet along the seams (12/5/2008).



Photo 12. After the cores of the drainage were secured with nylon ties, the textiles were sewn together.



Photo 13. The protective cover sand was placed from the bottom up, from stockpiles placed adjacent to the work area (12/8/2008).

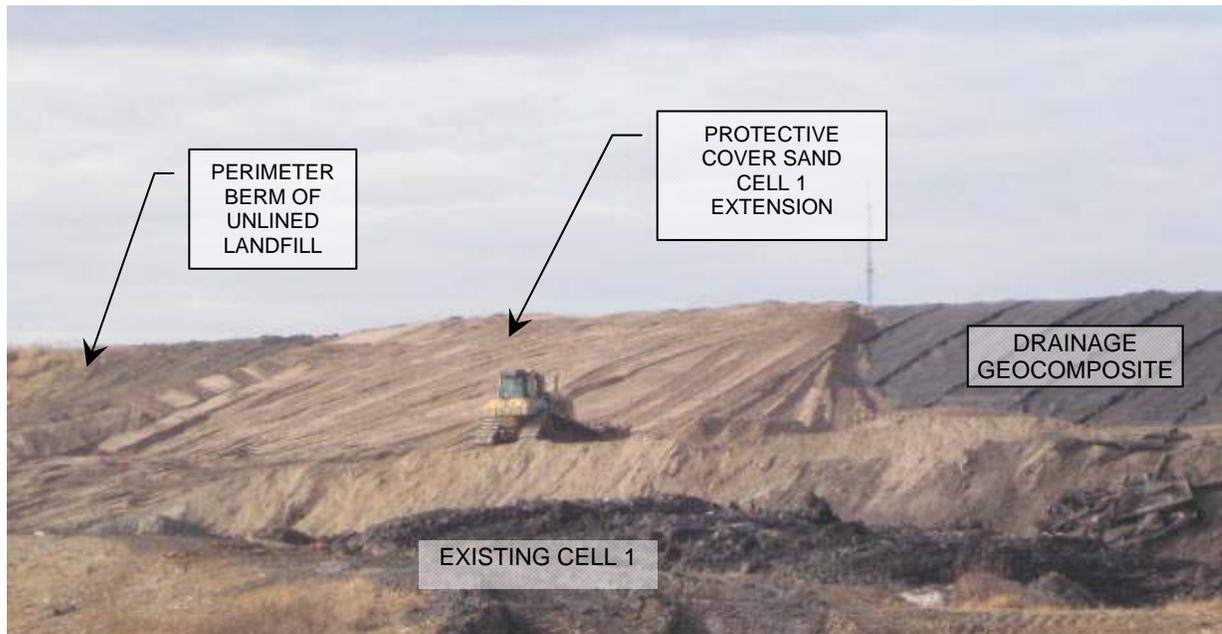


Photo 14. Initial placement of the protective cover sand over the drainage geocomposite (12/9/2008).



Photo 14. Drop inlet at the northwestern end of the Cell 1 Extension (3/12/2009).

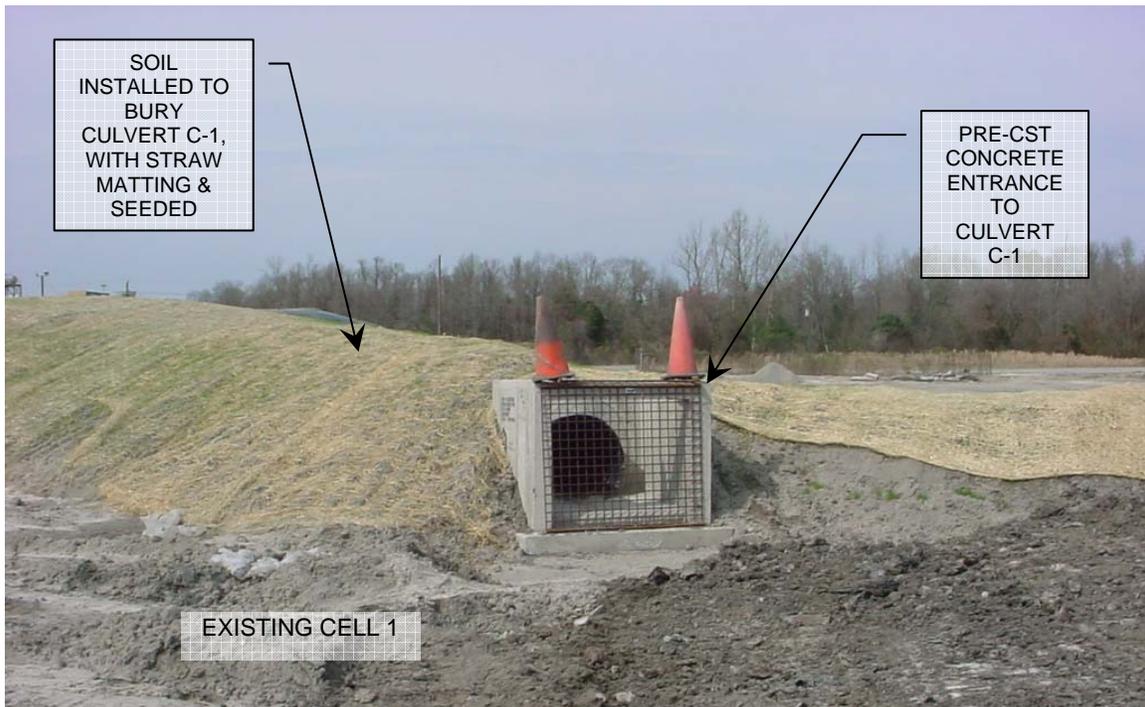


Photo 14. Culvert C-1 will allow storm water in Cell to gravity flow to the treatment system through to the waste water treatment system (3/12/2009).