



Major 2018 Landfill Gas Infrastructure Projects Complete

October 19, 2018



SYLMAR, Calif. Oct. 19, 2018 – This week, the Sunshine Canyon Landfill team completed the final planned gas infrastructure projects of the year. The first included installation of four deep extraction landfill gas wells in one of our inactive disposal areas. We installed liquids extraction pipes to these wells as a preemptive measure to enable easy pump installation should the gas wells require them. The second project involved adding horizontal collector pipe to existing gas wells to increase gas collection capacity in our active disposal area.

By completing these two projects, we have finished all major landfill gas infrastructure events for 2018. As a recap, this year our team:

- Installed 87 vertical and 21 horizontal landfill gas wells;
- Added 65 new pumps in landfill gas wells to support effective landfill gas collection;
- Installed nearly 4 miles of horizontal collector pipe to increase gas collection; and
- Completed a loop header system around the entire developed footprint of the Landfill to ensure ample vacuum is available to extract gas at every well location.

We will continue to focus on smaller scale enhancements throughout the remainder of 2018 to further optimize the landfill gas system. We will keep you updated as progress is made.

To learn more about Sunshine Canyon Landfill, visit us online at sunshinecanyonlandfill.com.