

Facility Information

Start Date: 10/07/2019	Latitude: 35.1264
End Date: 05/07/2020	Longitude: -106.7018

Calculation Results

Rainfall erosivity factor (R Factor) = **2.94**

A rainfall erosivity factor of less than 5.0 has been calculated for your site and period of construction. If you are located in an [area where EPA is the permitting authority](#), you can submit a LEW through EPA's [NPDES eReporting Tool \(NeT\)](#). Otherwise, contact your state permitting authority to determine if you are eligible for a waiver from NPDES permitting requirements.

If you submitted a LEW through EPA's NeT and your construction activity ultimately extends past the project completion date you specified above, you must recalculate the R factor using the original start date and a new project completion date. **If the recalculated R factor is still less than 5.0, you must submit a modification to your LEW through NeT before the end of the original construction period. If the new R factor is 5.0 or greater, you must submit a Notice of Intent (NOI) instead to be covered by the Construction General Permit (CGP) before the original project completion date.**