Rod Roberson Mayor

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1201 S. Nappanee St. Elkhart, Indiana 46516

Elkhart Industrial Pretreatment Program Industrial User Process Report

| Industry Name: | Permit Number: | | |
|---|-------------------------------|-----------------|-------|
| Industry Location: | - | | |
| Self-Monitoring Permit Frequency Requirement (check | one): | | |
| □Monthly: | | | |
| □Quarterly: | | | |
| □Bi-Monthly: | | | |
| □Semi-Annual: | | | |
| □Other: | | | |
| Continuous discharge waste stream (circle one): | end of process end of pipe | | |
| For Self-Monitoring Period Specified Above (in | nclude units): | | |
| Total Flow: | Max Daily Flow (30 min peak): | | |
| Average Daily Flow (over entire moni | toring period): | | |
| Max pH: | Min pH: | | |
| Batch discharge(s)* (circle one): end of proc | ess end of pipe | | |
| For Self-Monitoring Period Specified Above (in | nclude units): | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| *Use additional sheet(s) if necessary. | | | |
| Printed Name of Authorized Representative | Title | | |
| Signature of Authorized Representative | Date | | |

| Date of discharge: | Start Time: | am pm End Time: | am pm |
|--------------------|----------------|-----------------|-------|
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |
| Date of discharge: | Start Time: | am pm End Time: | am pm |
| Volume: | Max Flow Rate: | | |
| Max pH: | Min pH: | | |