

## **REQUIREMENTS FOR GROUNDWATER DISCHARGE PERMIT APPLICATION**

Groundwater Remediation Discharge Permit Requirements:

**Application Fee:** \$147.00

### **Must Sample For\*:**

1. COD
2. TSS
3. pH
4. VOCs (BTEX, MTBE, Tetrachloroethene)
5. Napthalene
6. Metals (cam 17), -must be reported to my office in micrograms.
7. Flashpoint
8. TPH- gas and diesel

\*Results must fall within City of SSF Local Limits (attached), with the exception of TPH – which may require treatment/filtration prior to discharge if levels are extremely high.

### **Flow Requirements:**

**Groundwater Remediation** - on a case by case basis. Usually 10gpm.

Once we received the data, application and permit fee, the request will be reviewed and if accepted, a permit will be issued. Standard TAT for permit issuance is 72 hours.

Permits will contain semi-annual sampling and self-certification requirements.

Flow discharges for each semi-annual period must be documented and provided to the SSF WQCP with semi-annual certifications. Discharge volume will be billed back to the Permittee at the current Industrial Effluent Rate (2016/2017 = \$5.0261/HCF).