

City of Springfield, Missouri Local Wastewater Limits

The following are the minimum City of Springfield local wastewater parameters and limits. All conditionally acceptable wastewaters must be tested by 40 CFR 136 approved testing methods. **Laboratory testing data by methods other than 40 CFR 136 approved test methods will be rejected.** Please refer to 40 CFR 136 for a complete list of acceptable testing methods. The testing methods listed below are typically the most commonly used.

<u>Parameter</u>	<u>EPA Method**</u>	<u>Limit</u>
Flashpoint	1010	Not <140°F
Oil & Grease	1664A	100 mg/L
Cyanide	335.4	0.33 mg/L
Arsenic	200.7, 200.8, 200.9	0.51 mg/L
Cadmium	200.7, 200.8, 200.9	0.13 mg/L
Chromium	200.7, 200.8, 200.9	2.91 mg/L
Copper	200.7, 200.8, 200.9	2.44 mg/L
Lead	200.7, 200.8, 200.9	0.53 mg/L
Mercury	200.7, 200.8, 200.9	0.02 mg/L
Nickel	200.7, 200.8, 200.9	5.79 mg/L
Zinc	200.7, 200.8, 200.9	6.54 mg/L
pH*		5.0 – 12.5
BTEX***	624, 602	

* - 40 CFR 136 requires that pH analysis take place on site or within 15 minutes of sample collection with an approved pH meter.

** - Please review 40 CFR 136 for the complete list of compliant parameter testing methods.

*** - Required for petroleum contaminated wastewater disposal only

PRETREATMENT PROGRAM

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