

July 21, 2017

Greg L. Withrow, General Mgr. El Dorado Chemical P.O. Box 231 El Dorado, AR 71730 Email <mgwithrow@edc-ark.com>

RE: NPDES Permit Number AR0000752, AFIN 70-00040

NPDES Permit Effluent Violations

Dear Mr. Withrow,

The Department has conducted a file review of the above referenced permit and determined your facility reported the following violations of the effluent limitations in Part I, Section A of your Permit for the reporting periods ending April 30, 2017 and May 31, 2017.

Monitoring Period End Date	Dsch#	Parameter	Limit Value	DMR Value	% Vio
05/31/2017	006-A	Zinc, total recoverable, MO AVG, ug/L	115.62	<u>330</u>	185%
05/31/2017	007-A	Zinc, total recoverable, MO AVG, ug/L	115.62	<u>220</u>	90%
05/31/2017	006-A	Zinc, total recoverable, DAILY MX, ug/L	231.99	<u>330</u>	42%
05/31/2017	006-A	Lead, total recoverable, MO AVG, ug/L	3.8	<u>16</u>	321%
05/31/2017	007-A	Lead, total recoverable, MO AVG, ug/L	3.8	<u>17</u>	347%
05/31/2017	006-A	Lead, total recoverable, DAILY MX, ug/L	7.62	<u>16</u>	110%
05/31/2017	007-A	Lead, total recoverable, DAILY MX, ug/L	7.62	<u>17</u>	123%
04/30/2017	006-A	Zinc, total recoverable, MO AVG, ug/L	115.62	<u>270</u>	134%
04/30/2017	006-A	Zinc, total recoverable, DAILY MX, ug/L	231.99	270	16%
04/30/2017	006-A	Lead, total recoverable, MO AVG, ug/L	3.8	<u>11</u>	189%
04/30/2017	007-A	Lead, total recoverable, MO AVG, ug/L	3.8	<u>5.7</u>	50%
04/30/2017	006-A	Lead, total recoverable, DAILY MX, ug/L	7.62	<u>11</u>	44%

Failure to remain in compliance with the effluent limitations set forth in your permit violates Part I, Section A of your permit, and may result in formal enforcement action that will include the assessment of a civil penalty.

Thank you for your attention to this matter. Should you have any questions, feel free to contact me at 501-682-0664 or you may e-mail me at <a href="mailto:pemberton@adeq.state.ar.us">pemberton@adeq.state.ar.us</a>.

Sincerely,

Layne Pemberton Enforcement Analyst NPDES Enforcement Section Office of Water Quality

Tour Poutette