

Water Sample

Amount (Gals) Total Vol DPM/L MC/mL MC/L MC/gal ^{Total} MC

$\times 10^{-6}$

$\times 10^6$

MC

to 4444

MC to 4444

Jan 4-1960 — Dec 3 — 11,391.1

Water Sample from Lake behind plant to check seepage

Oct 11 320 d/m/L $\sim 115 \times 10^{-6}$
Dec 6 288 d/m/L

Air Samples - sampling Helman - Air 1 sample 20-30 ft / Galit Pan 5-15 ft

1/17 = 115×10^{-6} 2 1/2 hr sample
8/12 7×10^{-6} 1 1/2 hr sample
8/26 6.03×10^{-6} 1 hr
Brown County 10/2 20.88×10^{-6} 1 hr 15-6/2
4 hrs/wk -

Sample taken on top of fence at same point 1.95×10^{-6}

Cite
Survey Evaluation
2016

22 sample / day
11/7
10/2
10/23
10/24

Remedy Time 12.4
Pet. Sample 9.3
Sample taken on top of fence 9.6
Information in this record was deleted in accordance with the Freedom of Information Act, exemptions 4
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J/5

Page 2 redacted for the following reason:

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