



ANALYTICAL REPORT

Lab Project # L22-17649
Received: 07/26/2022
Reported: 08/15/2022
Date/Time Sampled: 07/22/2022 14:00
Sampled By: KG
Sampled Matrix: Wastewater
Containers: 3

Hamler, Village of
 Attn: Ken Griffith
 500 E Hubbard
 P.O. Box 435
 Hamler, OH 43524

Project Name: Sludge

Sample ID: Sludge

Lab Sample # L22-17649-01

Analyte	NPDES Value	Results	Units	PQL	Method	Analyst	Extraction Date	Analysis Date
Ammonia-N	-	1060	mg/Kg dry	0.20	EPA-350.1 Rev 2.0	BRM		08/12/2022
Phosphorus, Total	-	2860	mg/Kg dry	148	EPA-365.3	ASK		07/29/2022
Total Kjeldahl Nitrogen	-	27600	mg/Kg dry	439	EPA 351.2 Rev 2.0	ASK		08/02/2022
Total Solids		11.0	%	0.10	SM-2540 G	JNT		07/28/2022
Potassium, Total	-	2600	mg/Kg dry	18.0	SW-6010B	LW		08/02/2022
Arsenic, Total	75	6.02	mg/Kg dry	1.80	SW-6020A	BAS		07/29/2022
Cadmium, Total	85	<1.80	mg/Kg dry	1.80	SW-6020A	BAS		07/29/2022
Copper, Total	4300	131	mg/Kg dry	3.60	SW-6020A	BAS		07/29/2022
Lead, Total	840	22.4	mg/Kg dry	3.60	SW-6020A	BAS		07/29/2022
Molybdenum, Total	75	14.8	mg/Kg dry	7.20	SW-6020A	BAS		07/29/2022
Nickel, Total	420	25.0	mg/Kg dry	3.60	SW-6020A	BAS		07/29/2022
Selenium, Total	100	3.64	mg/Kg dry	1.80	SW-6020A	BAS		07/29/2022
Zinc, Total	7500	190	mg/Kg dry	3.60	SW-6020A	BAS		07/29/2022
Mercury, Total	57	<0.909	mg/Kg dry	0.909	SW-7471A	AOP		07/31/2022
Fecal Coliform	2000000	4100	MPN/g dry	1600	SM-9221 C,E	TNS		08/01/2022

Estimate; sample analyzed outside of hold time requirements

Analysis Certified By: _____

