

WELD LABORATORIES, INC.

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Complaint 200445569

Tim Iverson
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Laboratory No.: E18053-2C Project: Water: 2-22-18
Sample: M-well WATER (MUNICIPAL) Location: Iverson
SUPPLY STRUCTURE

Analyses performed according to methods in notes below

	Results	Units	Surr Recovery (%)
TRPH	NA	mg/kg - ppm	NA
TEH (DRO)	NA	µg/L - ppb	NA
TVH (GRO)	NA	µg/L - ppb	NA
Benzene	U	µg/L - ppb	99.1
Toluene	0.9	µg/L - ppb	99.1
Ethyl-benzene	0.2	µg/L - ppb	99.1
m,p-Xylene	0.4	µg/L - ppb	99.1
o-Xylene	U	µg/L - ppb	99.1
Sat. Paste pH	NA	SI	NA
Sat. Paste EC	NA	mS/cm	NA
Sat. Paste Saturation%	NA	%	NA
Sat. Paste TDS	NA	mg/L	NA
Sat. Paste SAR	NA	-	NA

Notes:

TRPH = Total Recoverable Petroleum Hydrocarbons (EPA Method 1664, Soxhlet extracted SGT-HEM)
DRO = Diesel Range Organics, GRO = Gas Range Organics
TVH = Total Volatile Hydrocarbons (C6-C10 EPA 8015, EPA 5030/5035 purge and trap)
TEH = Total Extractable Hydrocarbons (Diesel #2 C11-C28, EPA Method 8015 solvent extraction)
BTEX = Benzene, Toluene, Ethylbenzene, Xylenes (EPA8260.m, EPA 5030/5035 purge and trap)
VOC = Volatile Organic Compounds (EPA 8260B, EPA 5030/5035 purge and trap)
U = Compound analyzed but not detected, NA = Not Applicable or Not Analyzed



Project Manager

3-2-18

Date