[redacted]

[redacted]

Intel Hillsboro OR

Summary of Releases for Wastewater Treatment System

Annual Operating Days 365

ACTUAL AIR EMISSIONS

Pollutants	CAS/DEQ ID	Annual (lbs/year) Total
Fluoride Ion	239	69.20
Methanol	67-56-1	2.14
Ammonia	7664-41-7	158.66
PFC	489	2.87E-04

[redacted]

[redacted]

Intel Hillsboro OR

Summary of Releases for Wastewater Treatment System

	Total Daily (lbs/day)
Fluoride Ion	0.38
Ammonia	0.87
PFC	1.57E-06
Methanol	0.01

[redacted]

Stream Name	Flow rate gal/day	Suspended Solids, if available [1] mg/L	VSS to SS Ratio[1] %	Wastewater DOC[1] mg/L	Oil/Grease Concentration[1], if available mg/L	Estimated Temperature of Wastewater F
[redacted]		200	75	0	0	[redacted]
		200	75	0	0	

Add additional rows as needed for any other streams associated with the wastewater treatment system influents.

1. Toxchem's Default Value

[redacted]

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[redacted]

[redacted]

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[redacted]

[redacted]

Input Data	Value	Unit	Notes
Flow Rate	[redacted]	GPD	
Suspended Solids	200.00	mg/L	Toxchem's Default Value
VSS to SS Ratio	75.00	%	Toxchem's Default Value
Wastewater DOC	0.00	mg/L	Toxchem's Default Value
Oil/Grease Concentration	0.00	mg/L	Toxchem's Default Value
Temperature	[redacted]	deg. F	

Compound	Modeled As	Concentration (mg/l)	Notes
[redacted]			

[redacted]

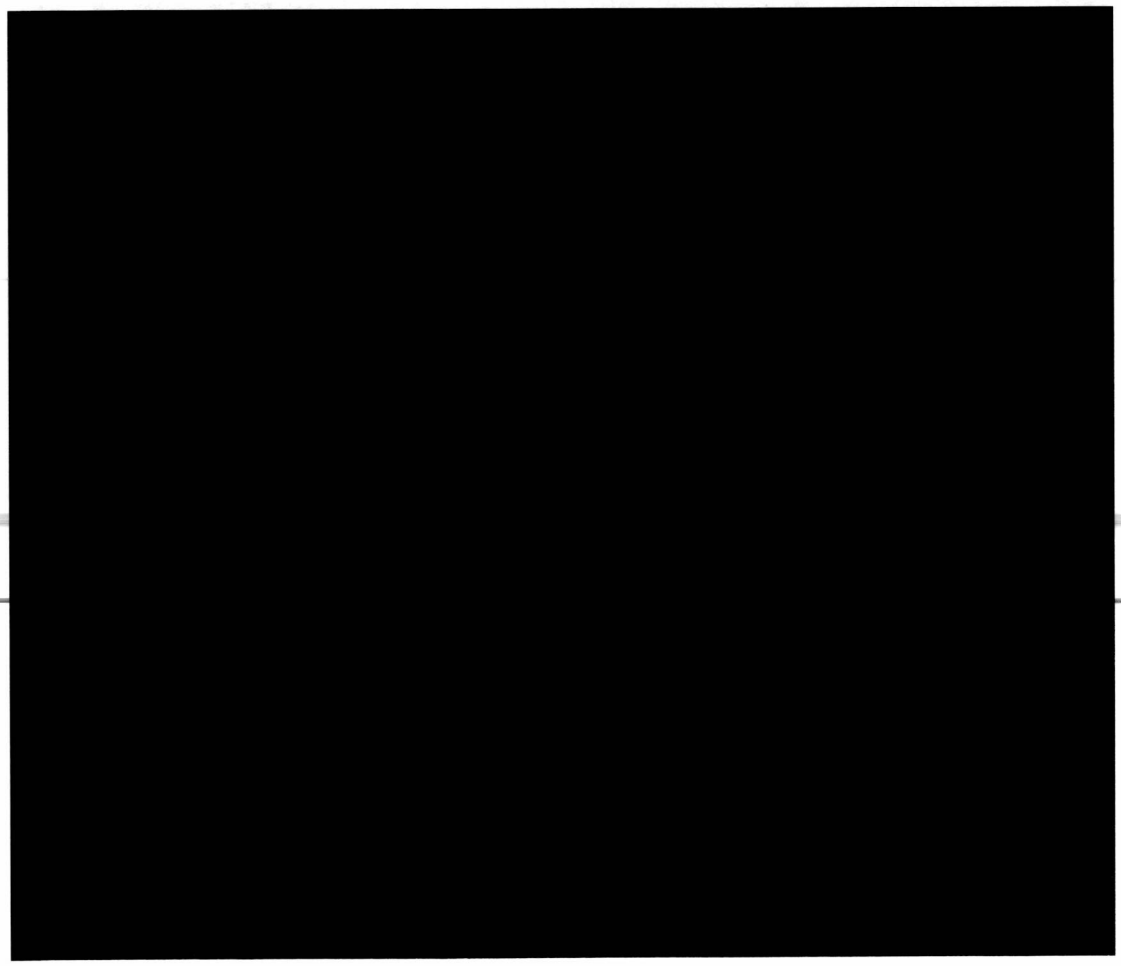
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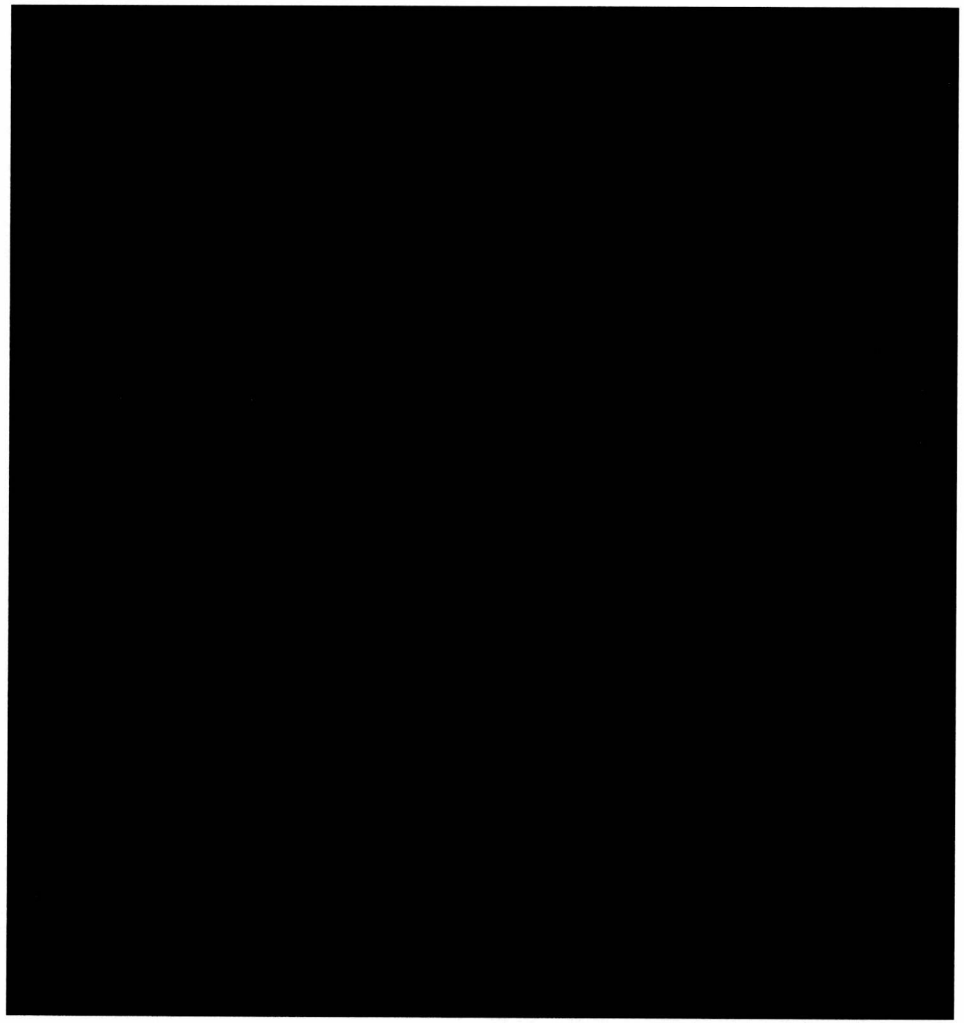
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[redacted]

Analyte CAS #		[redacted]			
Sample Date	Flow (gal/day)	mg/L	lbs/day	mg/L	lbs/day
[redacted]					

mg/L to lbs/gal 8.35E-06





Min
Max

