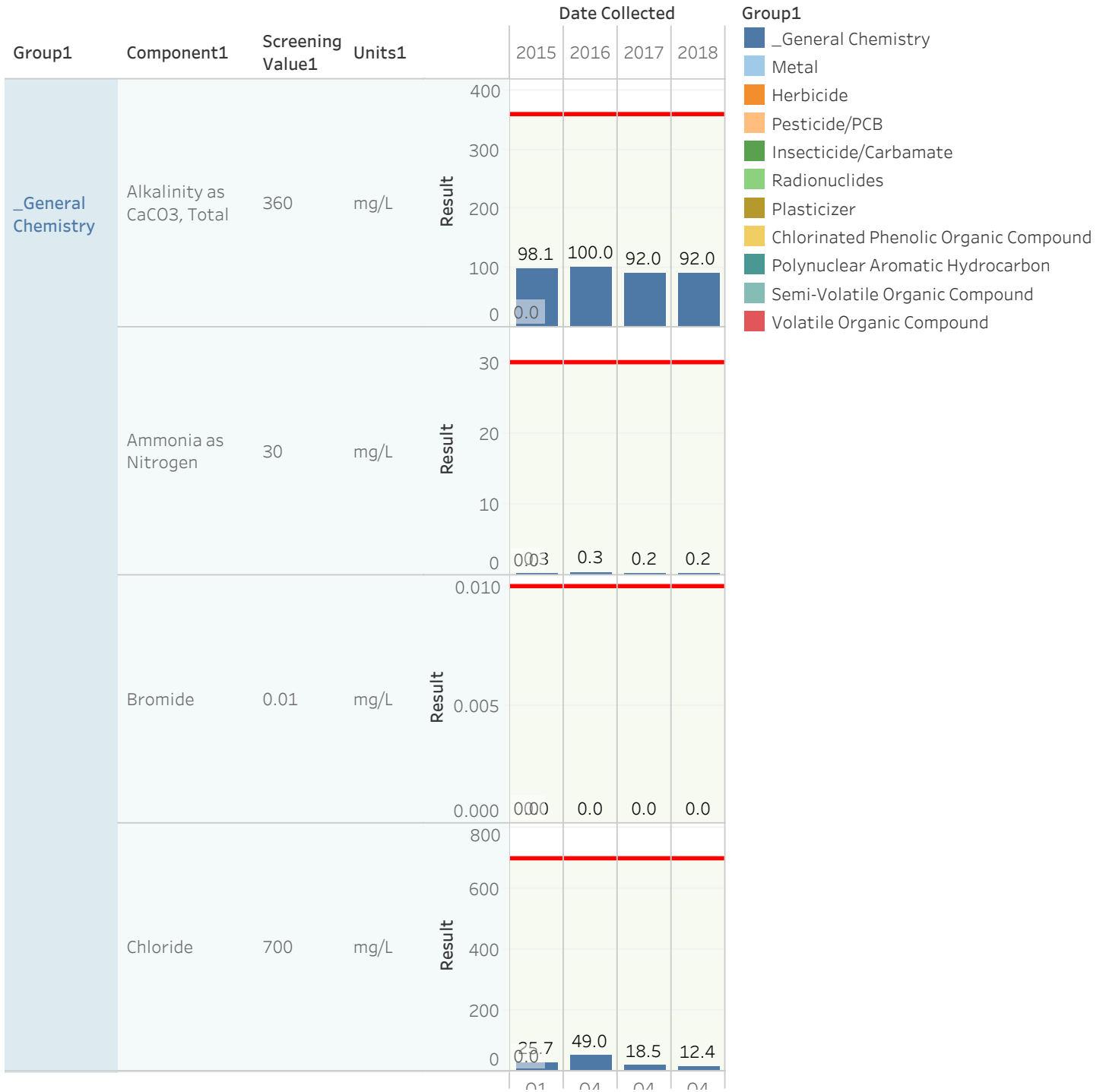
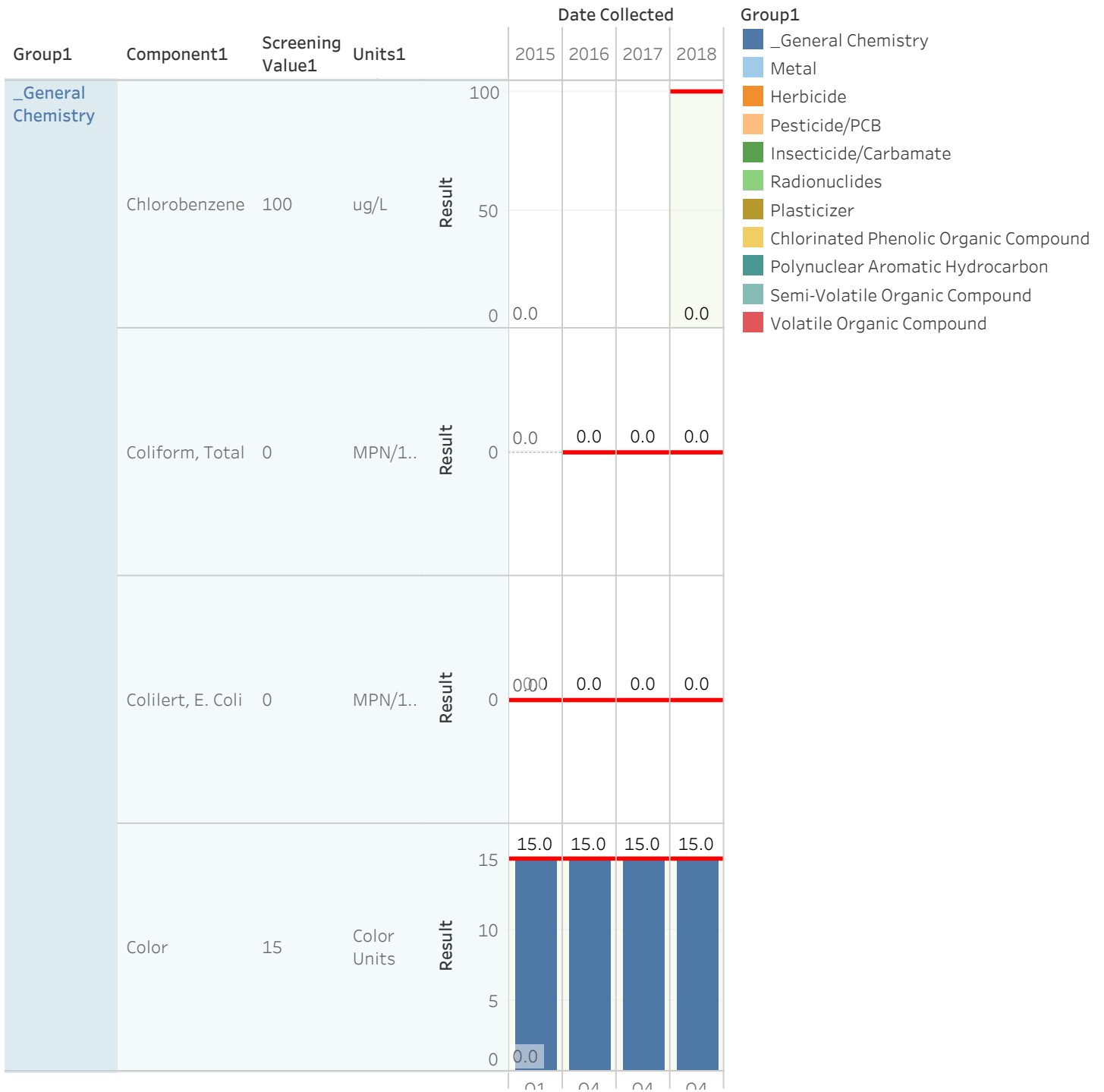


Semi-Annual Sampling Results for PW-3



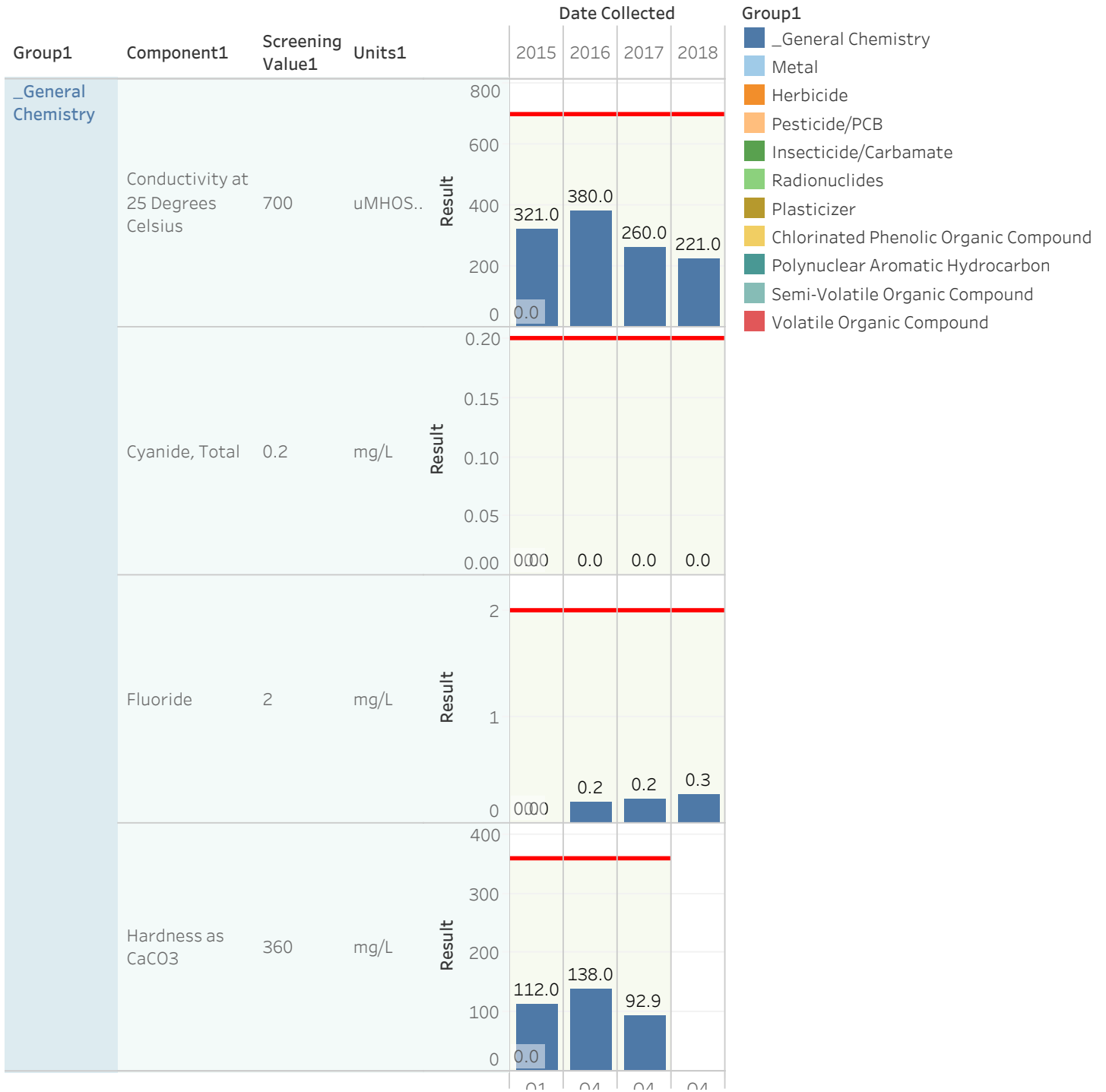
Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

Semi-Annual Sampling Results for PW-3



Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

Semi-Annual Sampling Results for PW-3



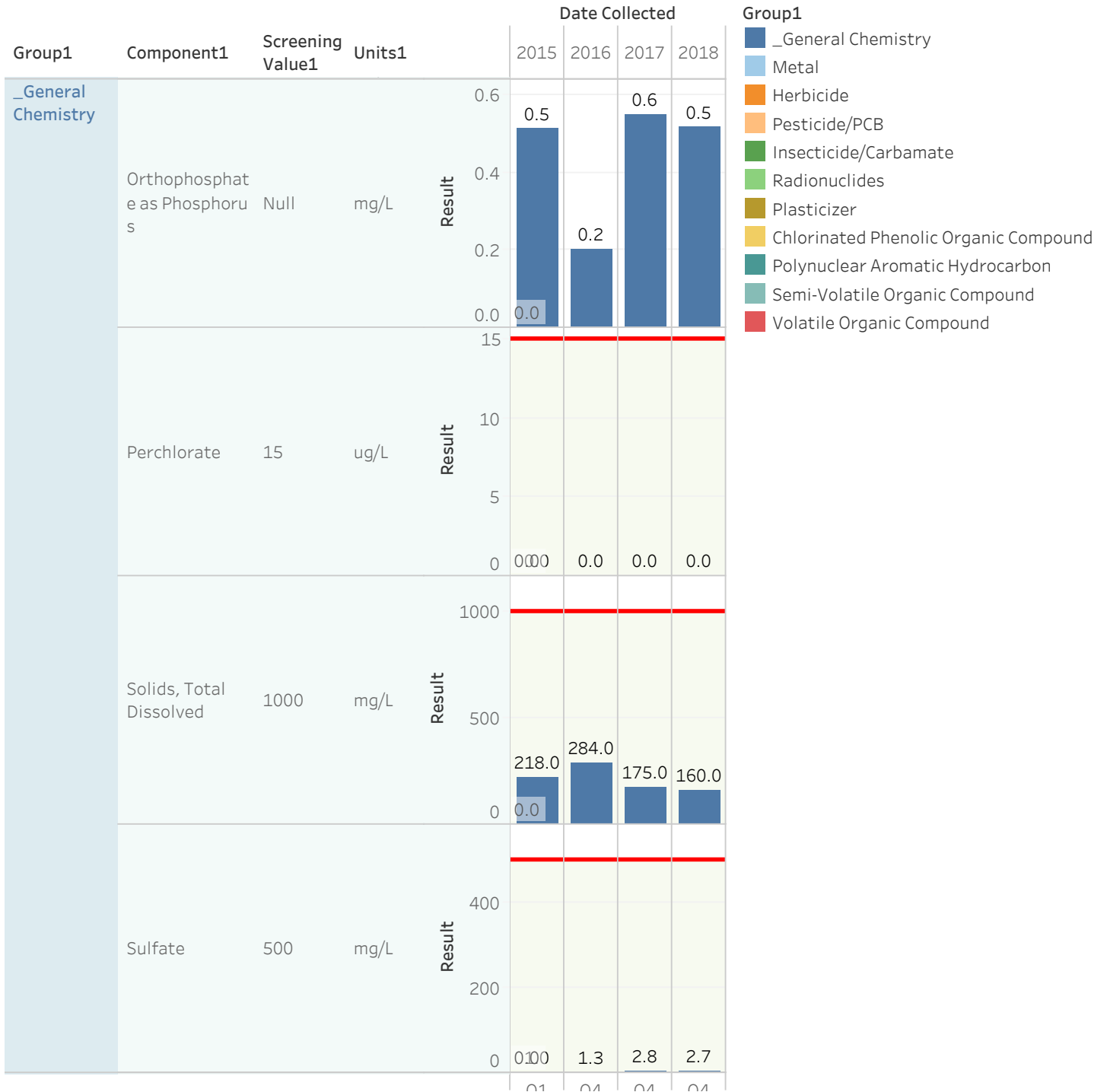
Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

Semi-Annual Sampling Results for PW-3



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Semi-Annual Sampling Results for PW-3



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Semi-Annual Sampling Results for PW-3



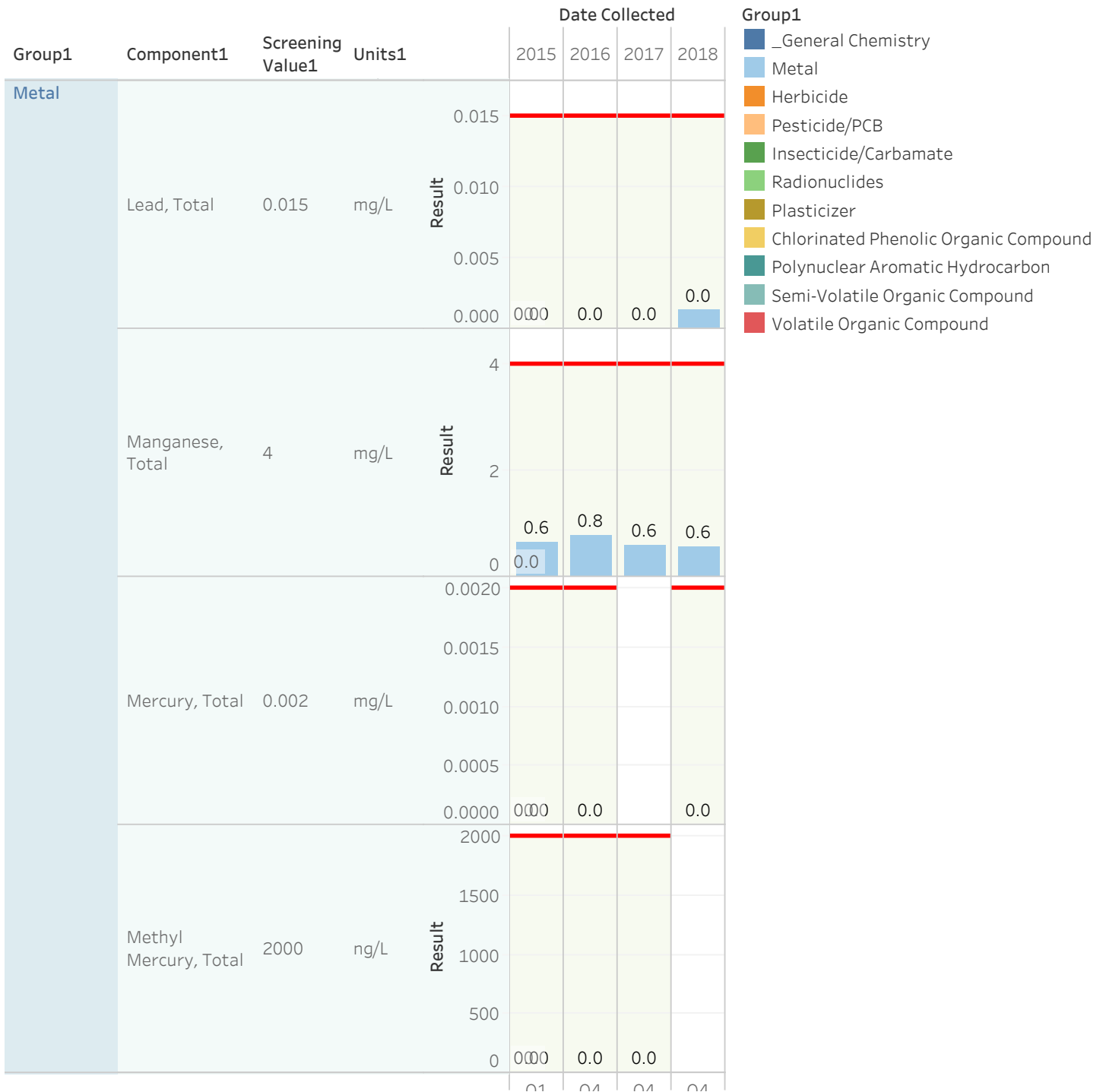
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Semi-Annual Sampling Results for PW-3



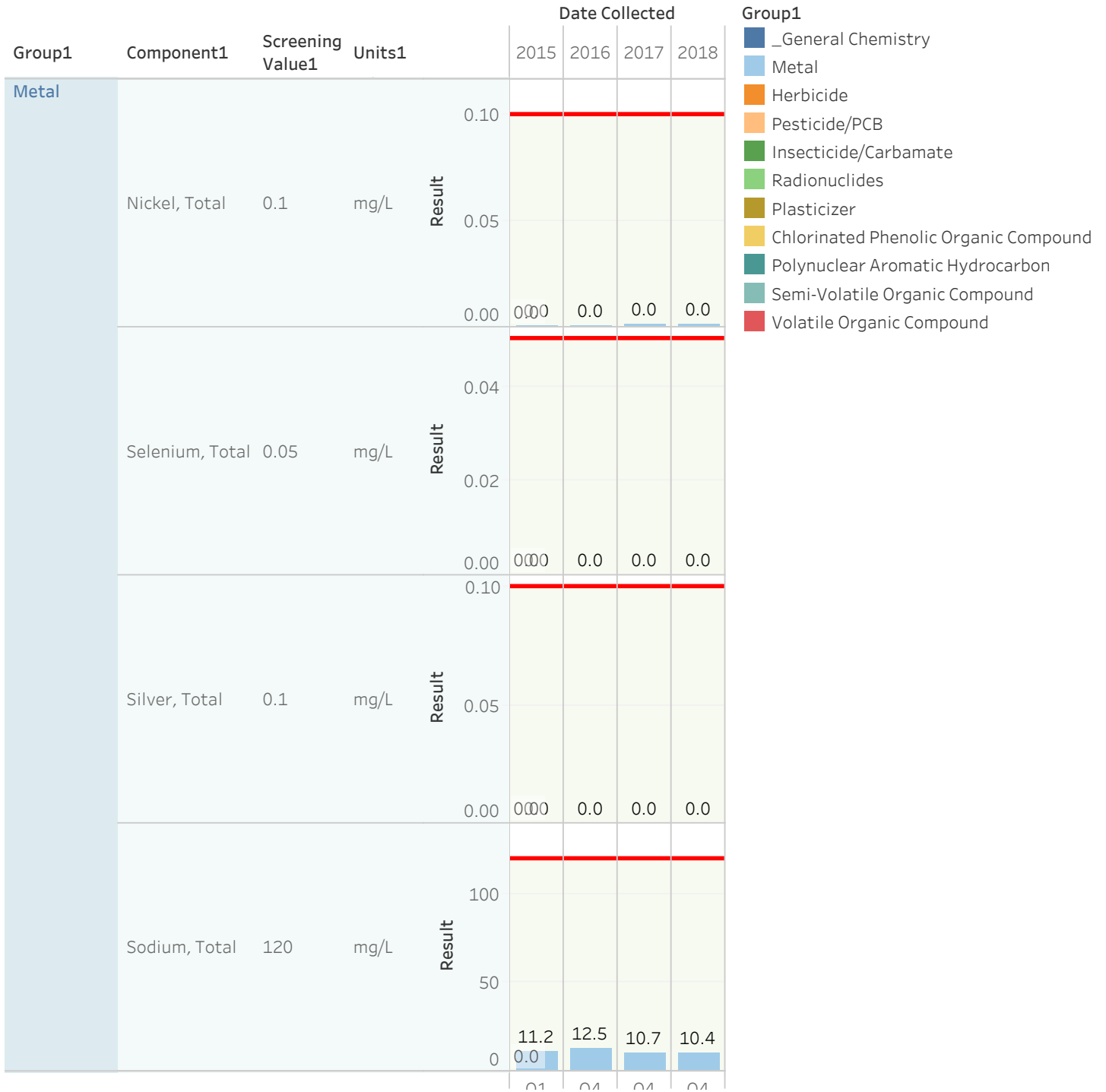
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Semi-Annual Sampling Results for PW-3



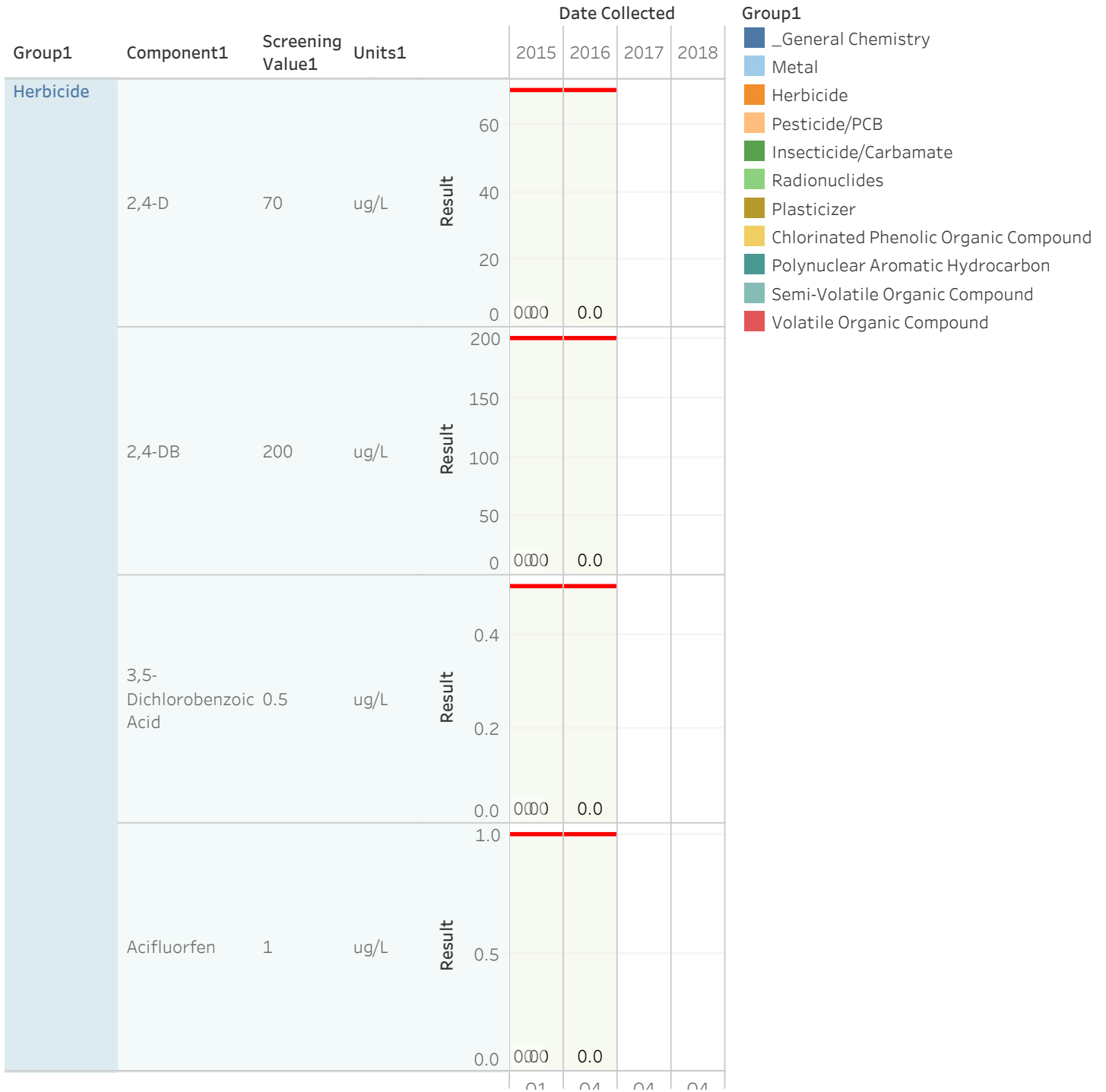
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Semi-Annual Sampling Results for PW-3



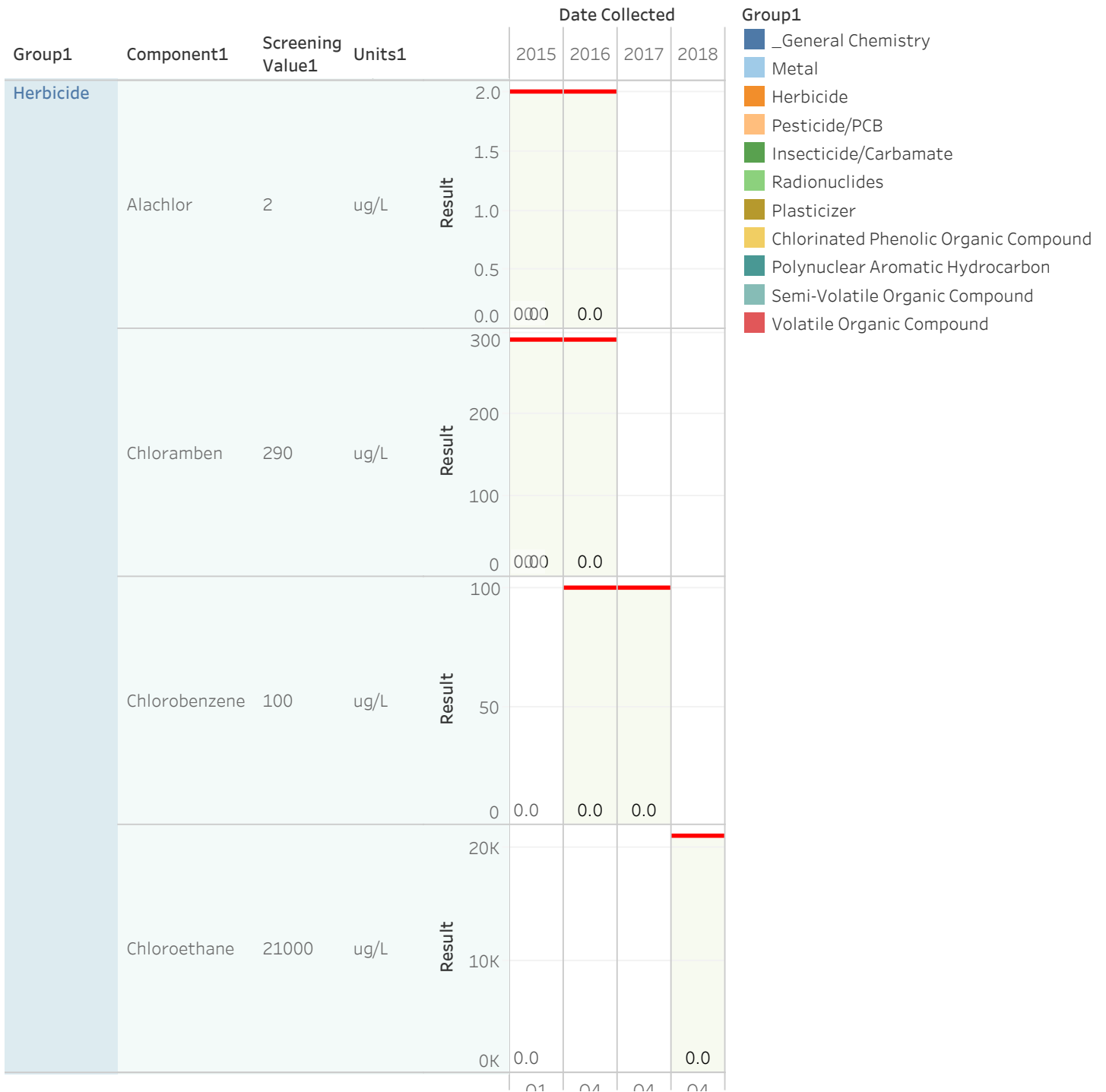
Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

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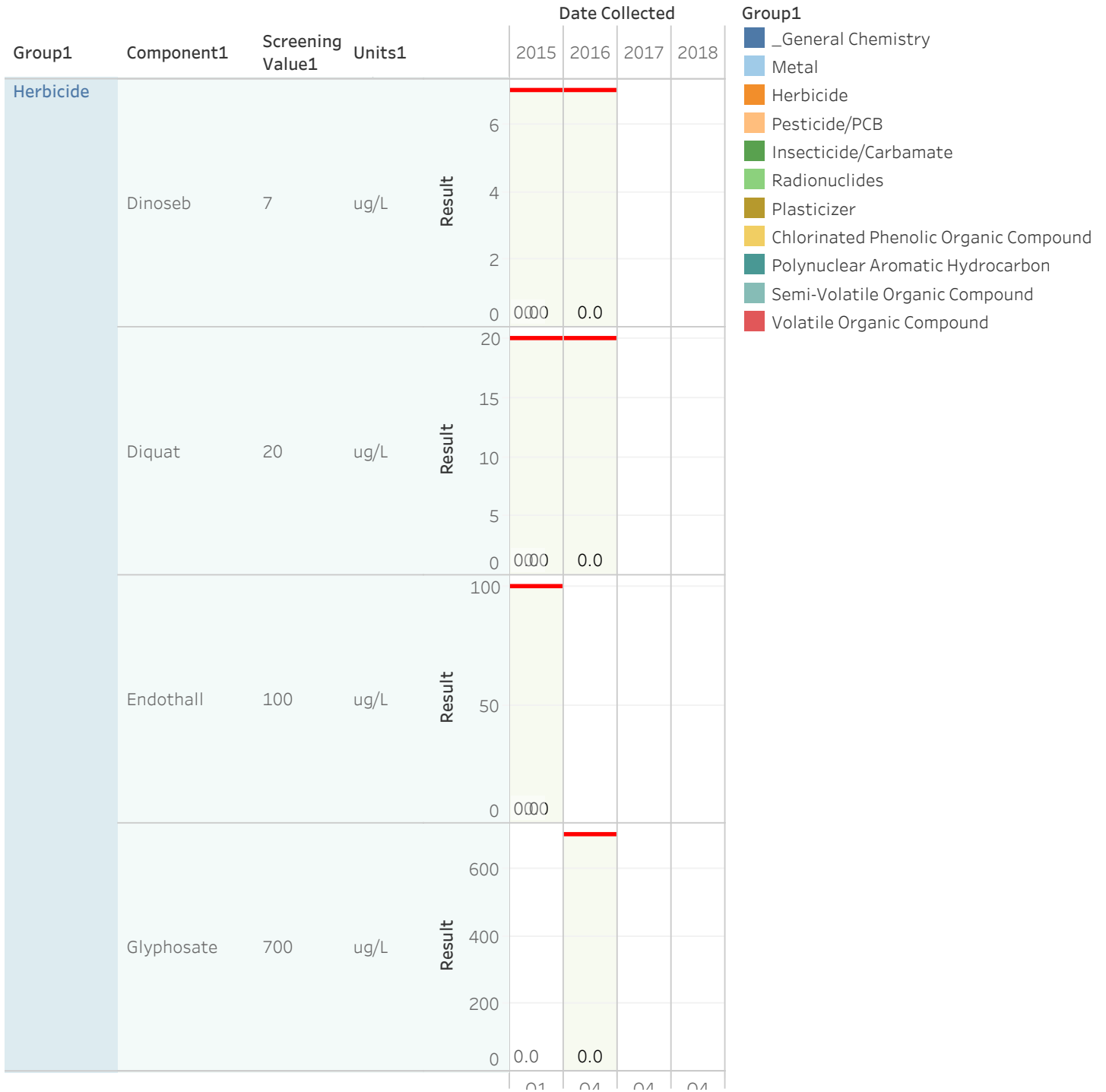
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Semi-Annual Sampling Results for PW-3



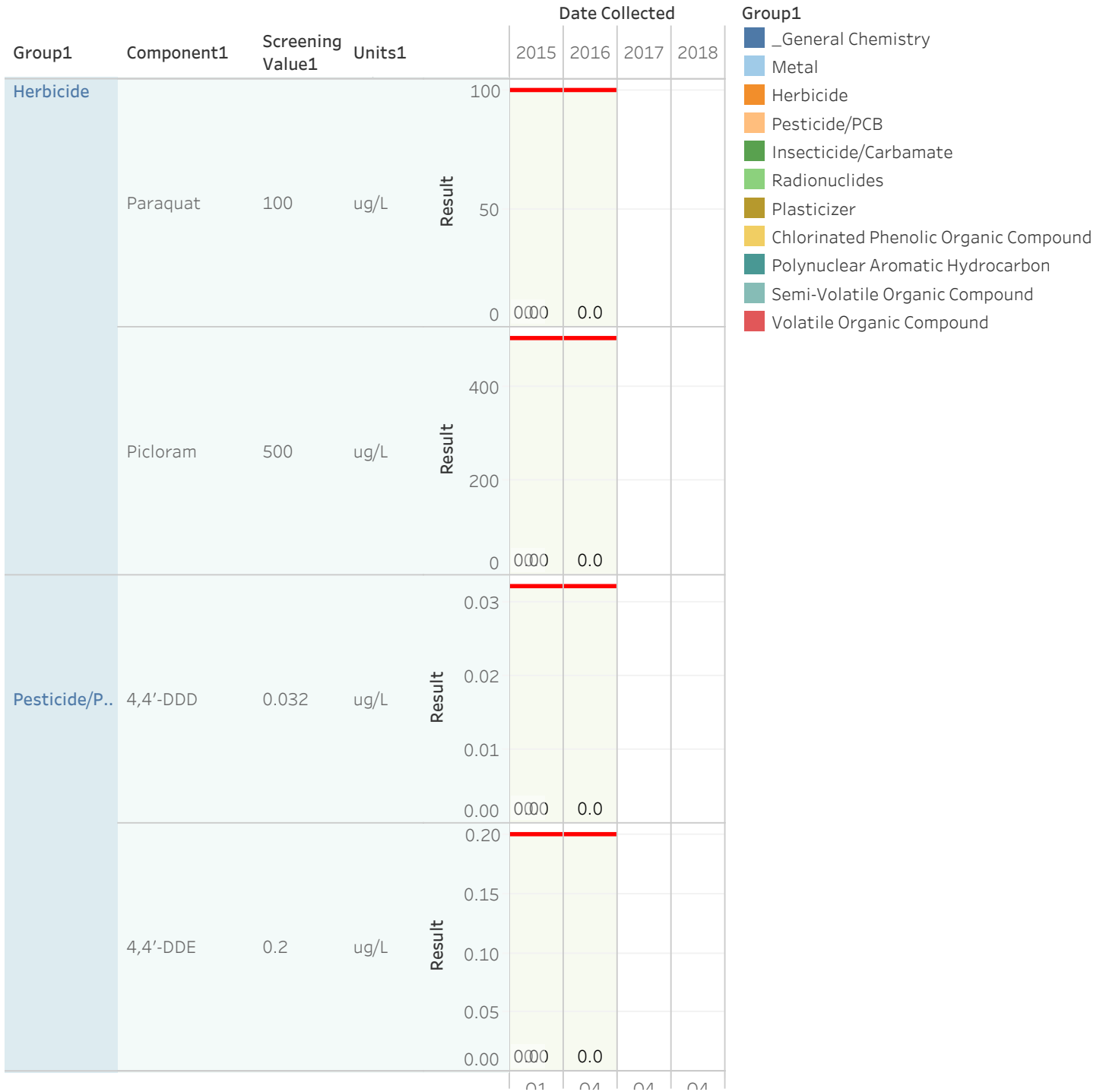
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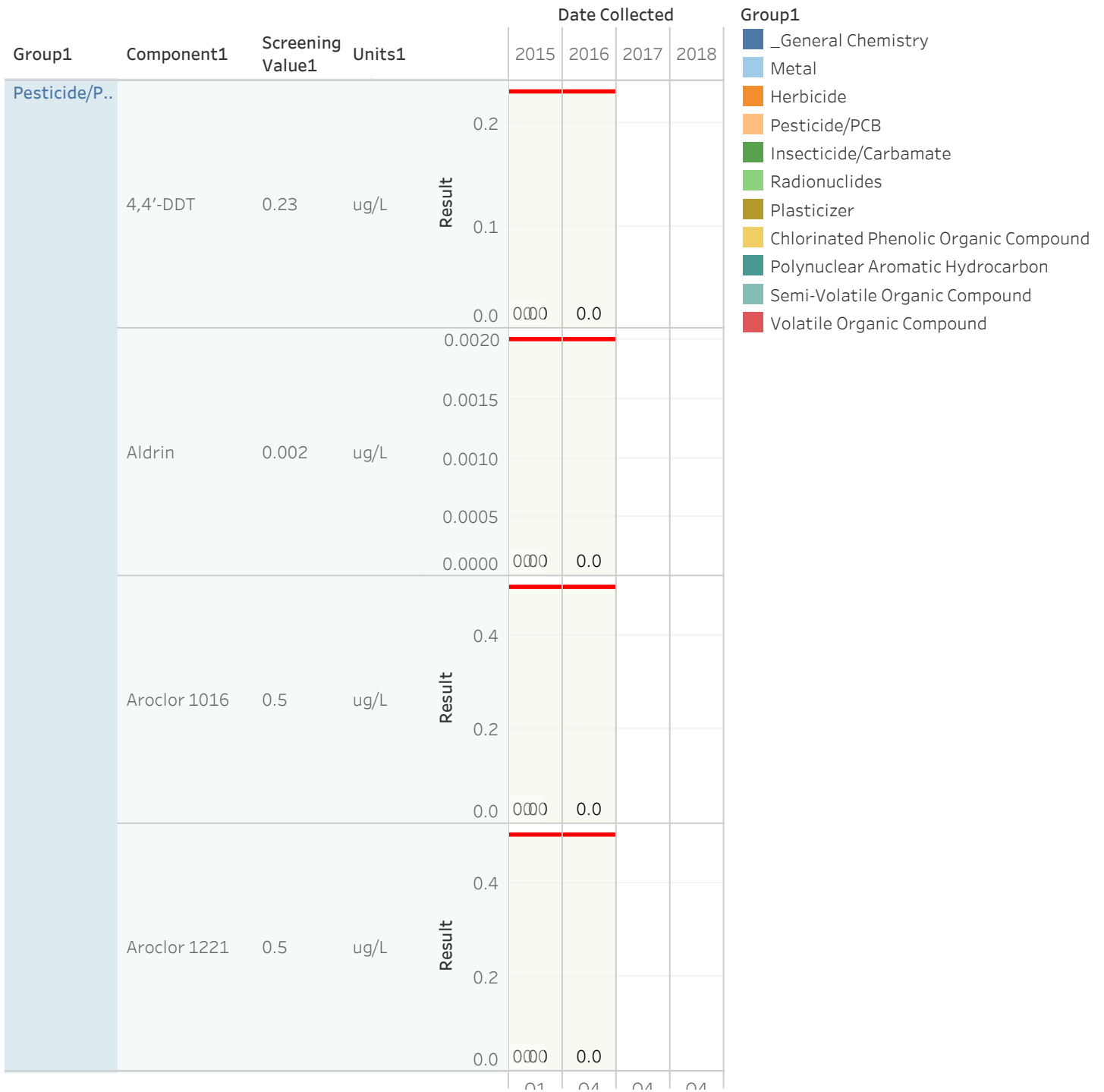
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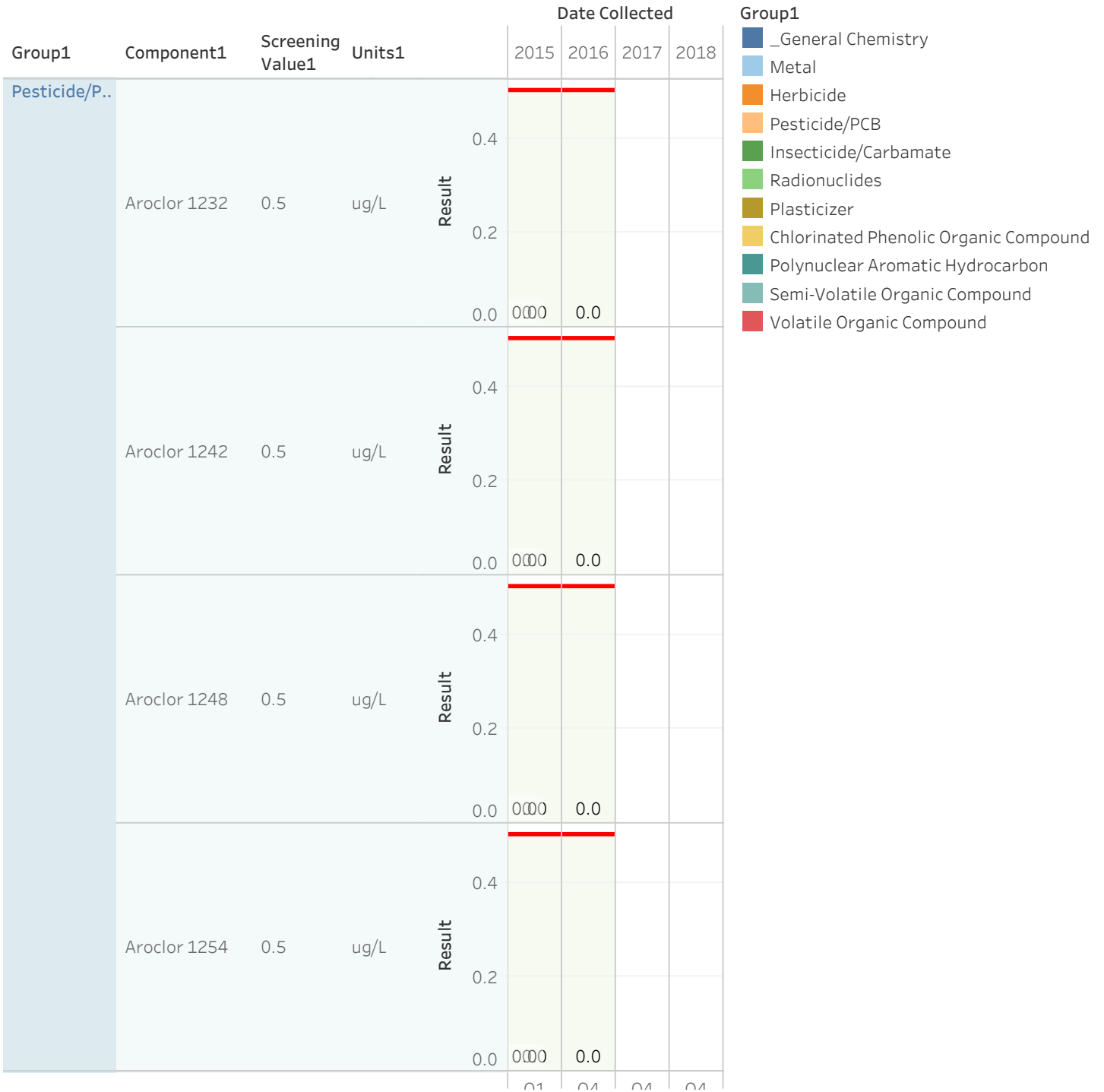
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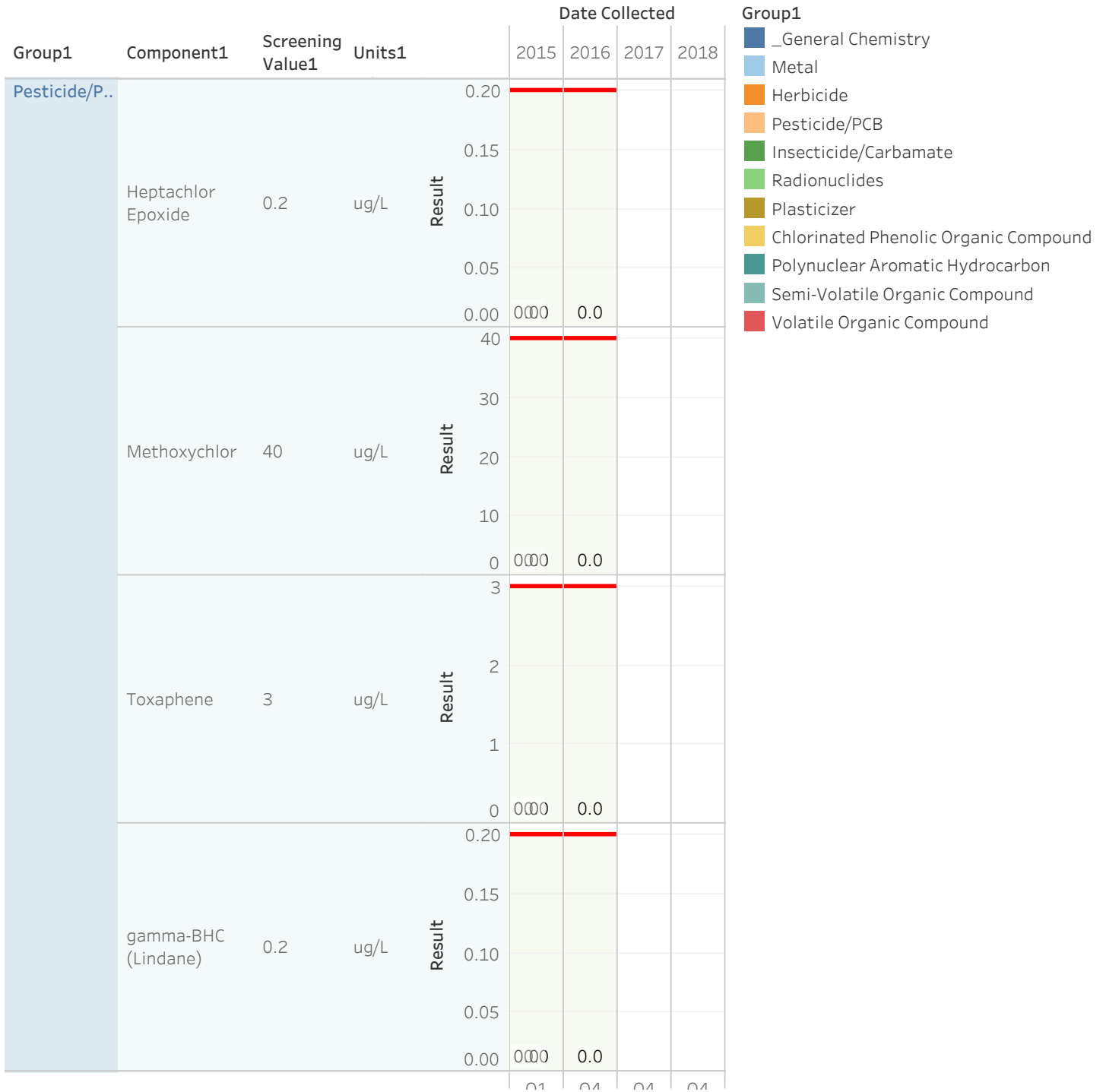
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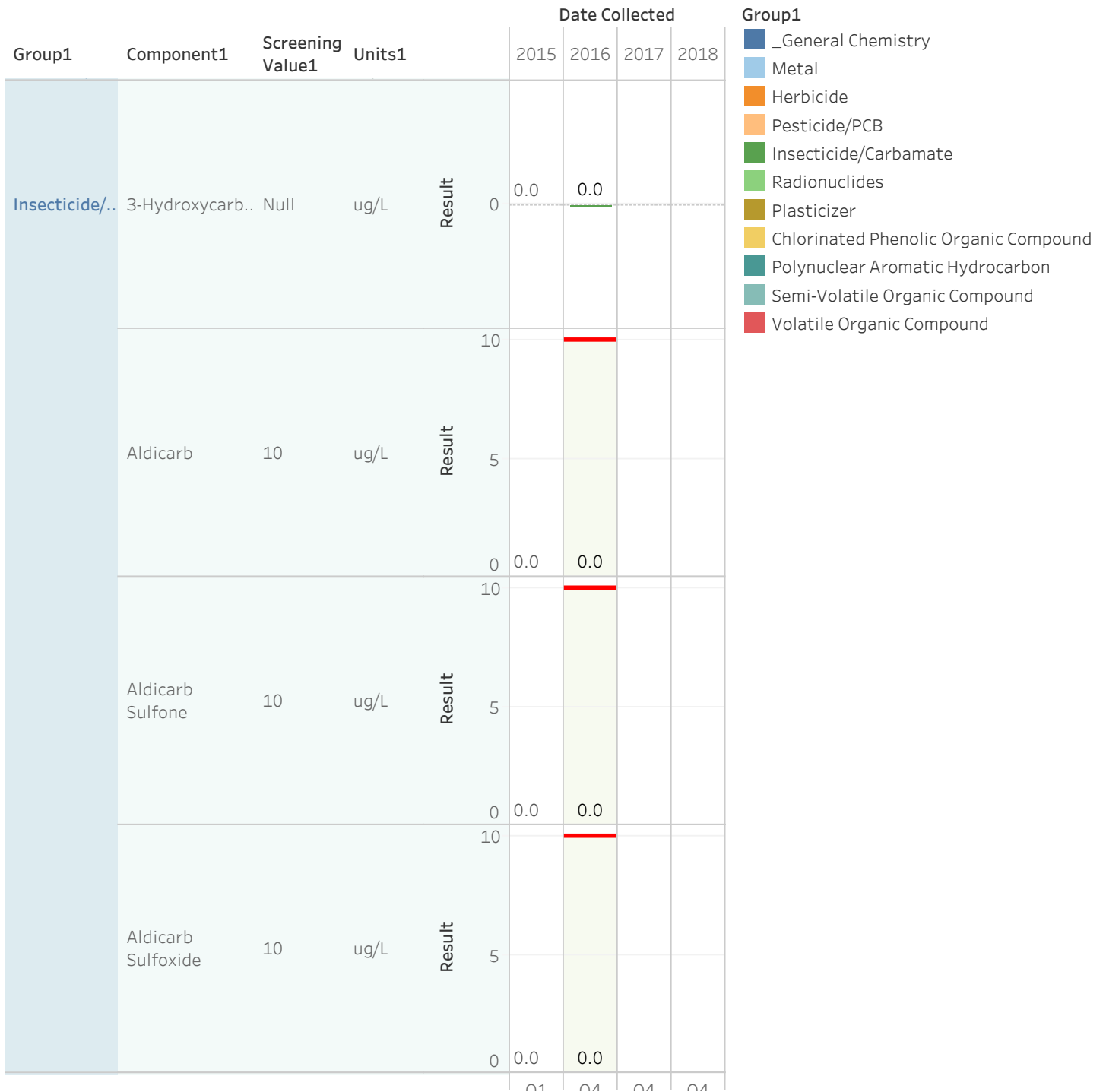
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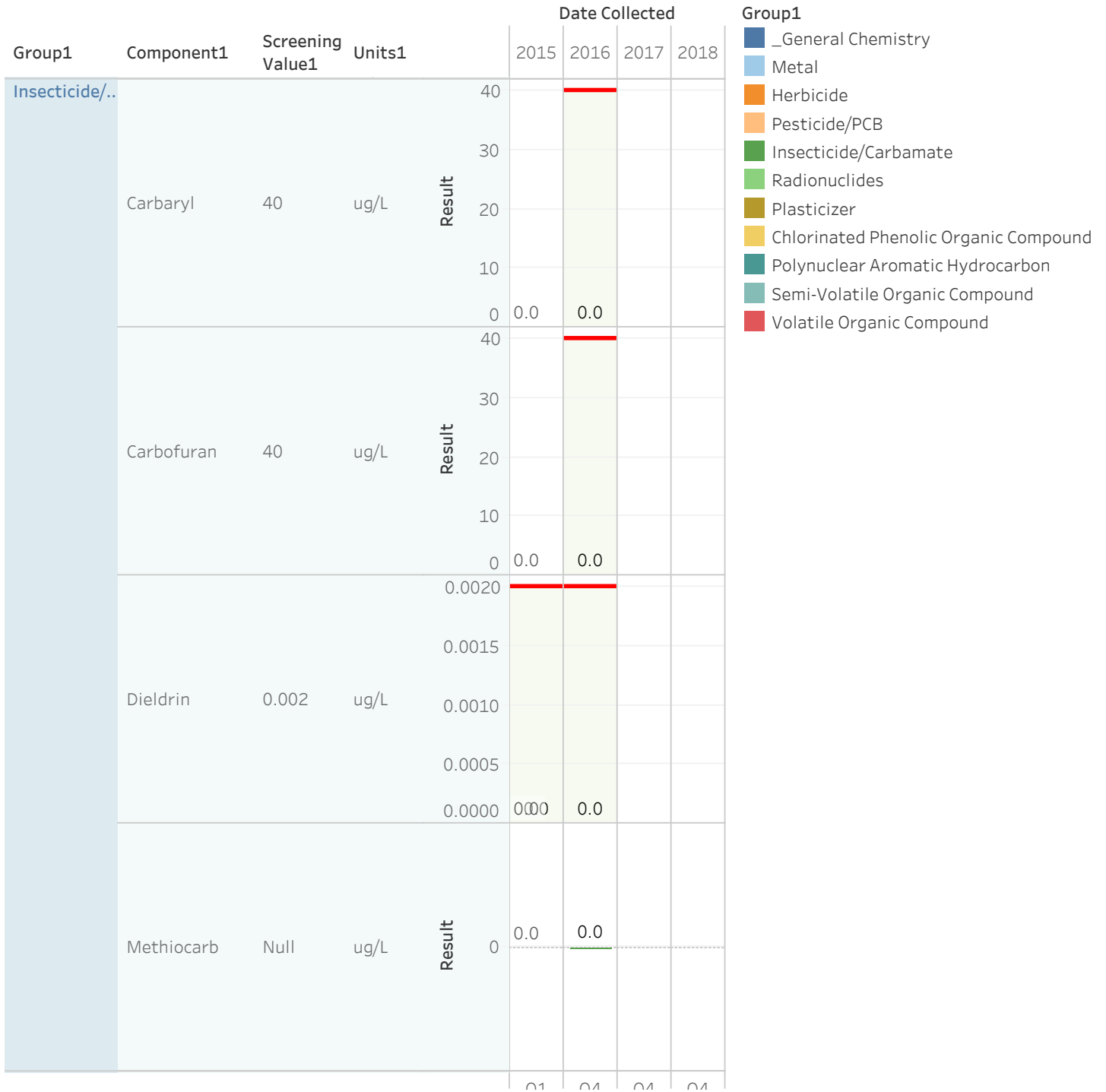
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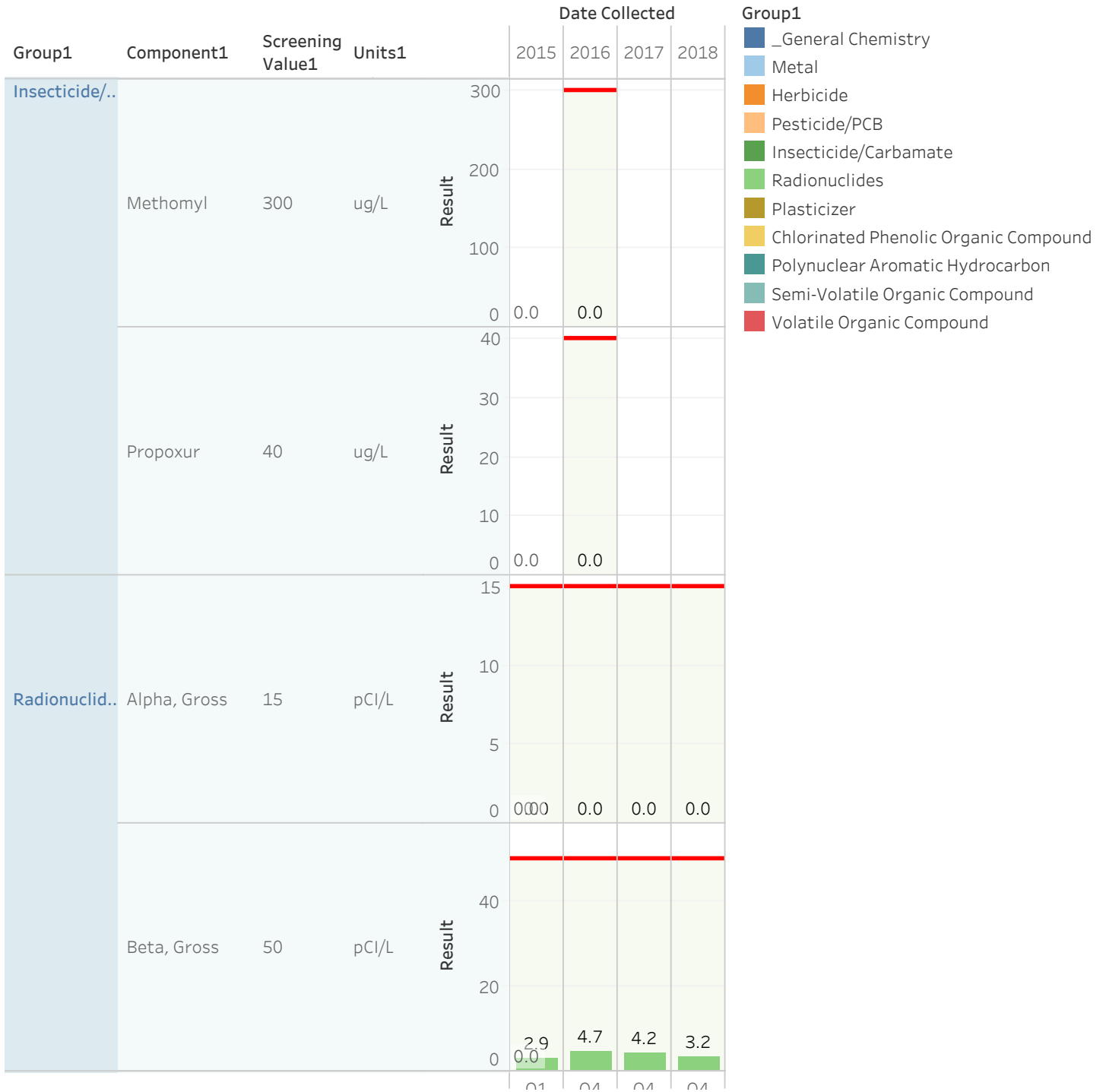
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Semi-Annual Sampling Results for PW-3



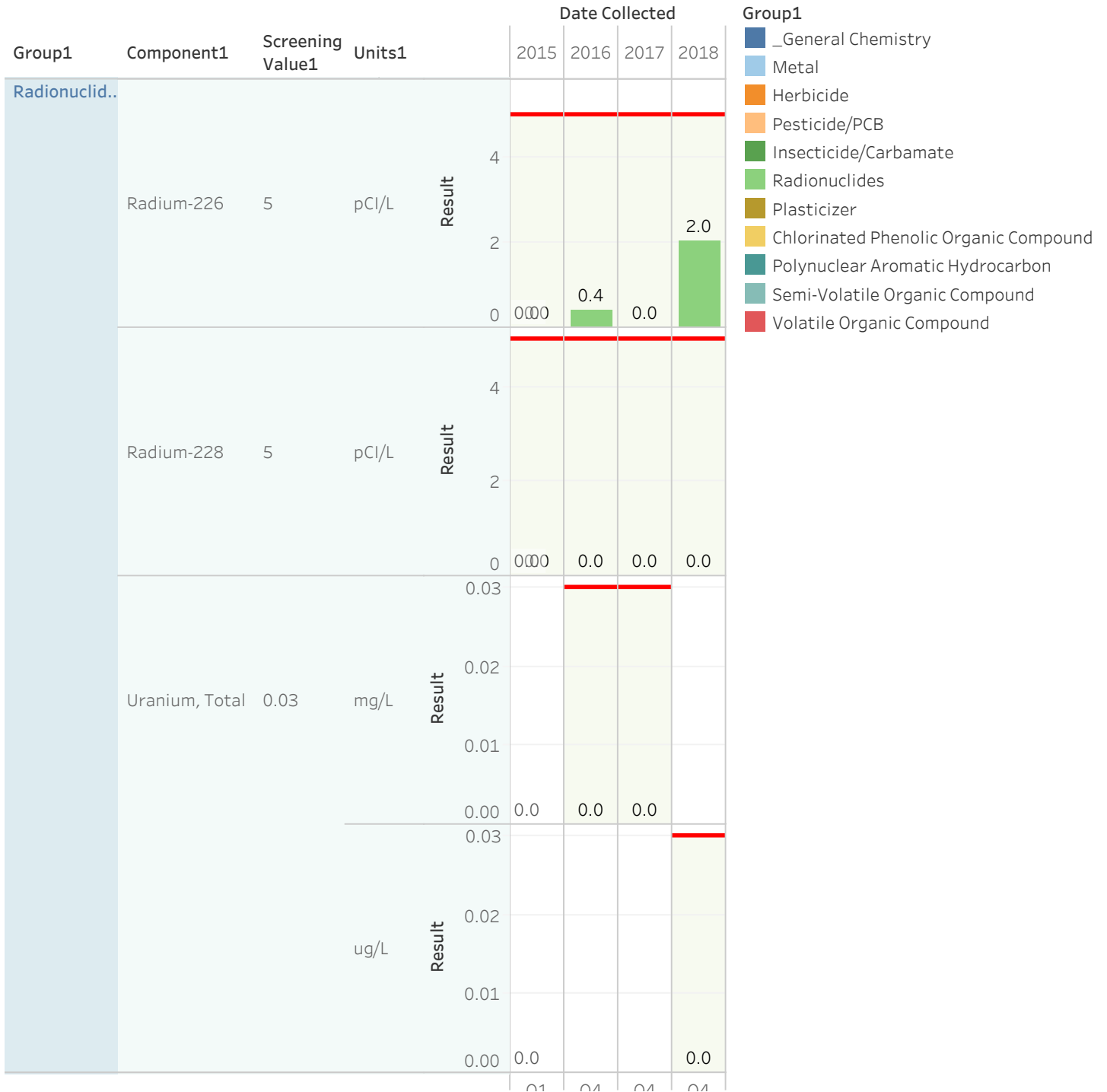
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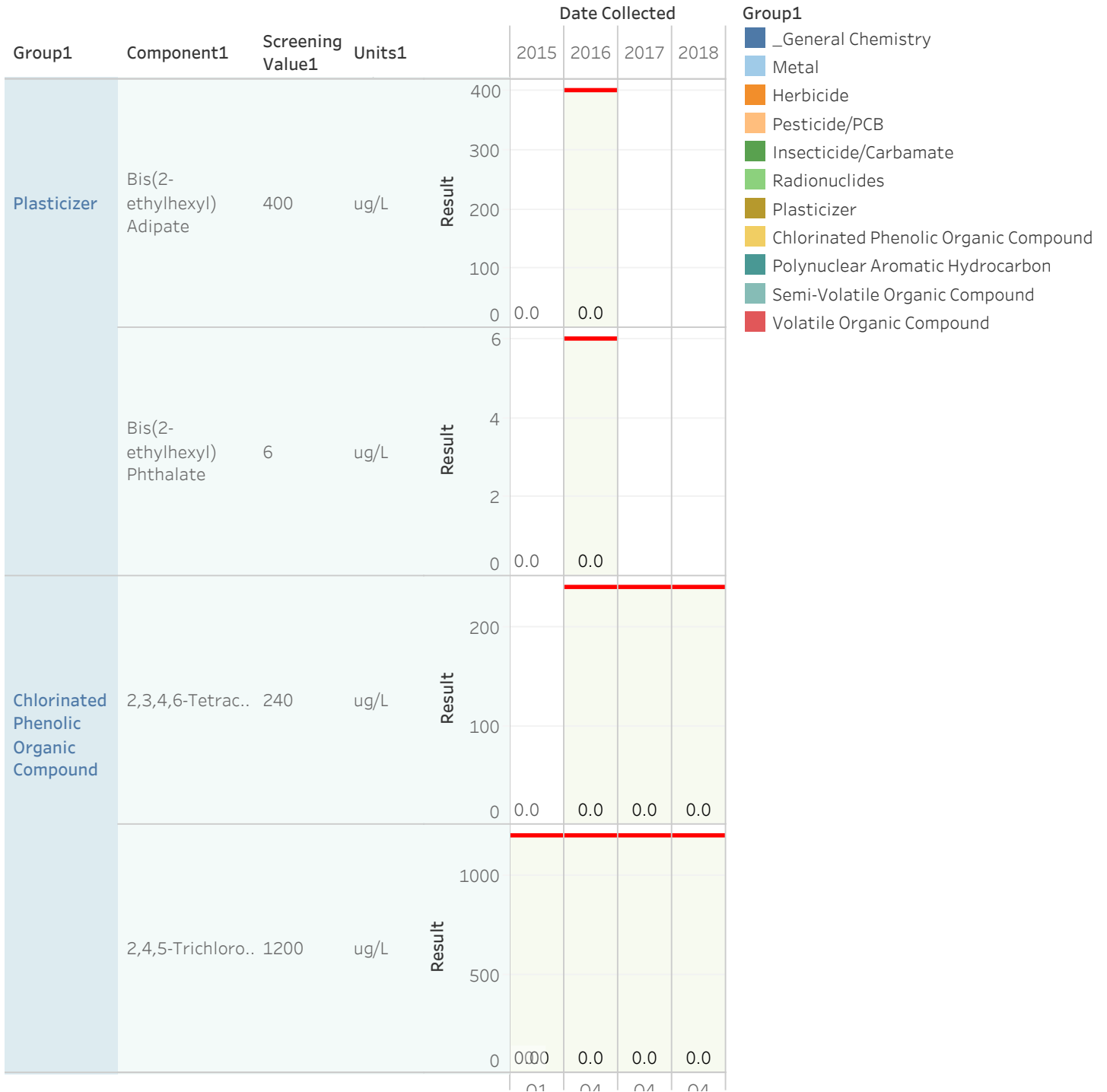
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Semi-Annual Sampling Results for PW-3

Group1	Component1	Screening Value1	Units1	Result	Date Collected			
					2015	2016	2017	2018
Chlorinated Phenolic Organic Compound	2,4,6-Trichloro..	4.1	ug/L	4	0.000	0.0	0.0	0.0
	3,4,5-Trichloro..	Null	ug/L	0	0.000	0.0	0.0	0.0
	3,4,5-Trichloro..	Null	ug/L	0	0.000	0.0	0.0	0.0
	3,4,6-Trichloro..	Null	ug/L	0	0.000	0.0	0.0	0.0

- Group1**
- _General Chemistry
 - Metal
 - Herbicide
 - Pesticide/PCB
 - Insecticide/Carbamate
 - Radionuclides
 - Plasticizer
 - Chlorinated Phenolic Organic Compound
 - Polynuclear Aromatic Hydrocarbon
 - Semi-Volatile Organic Compound
 - Volatile Organic Compound

Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

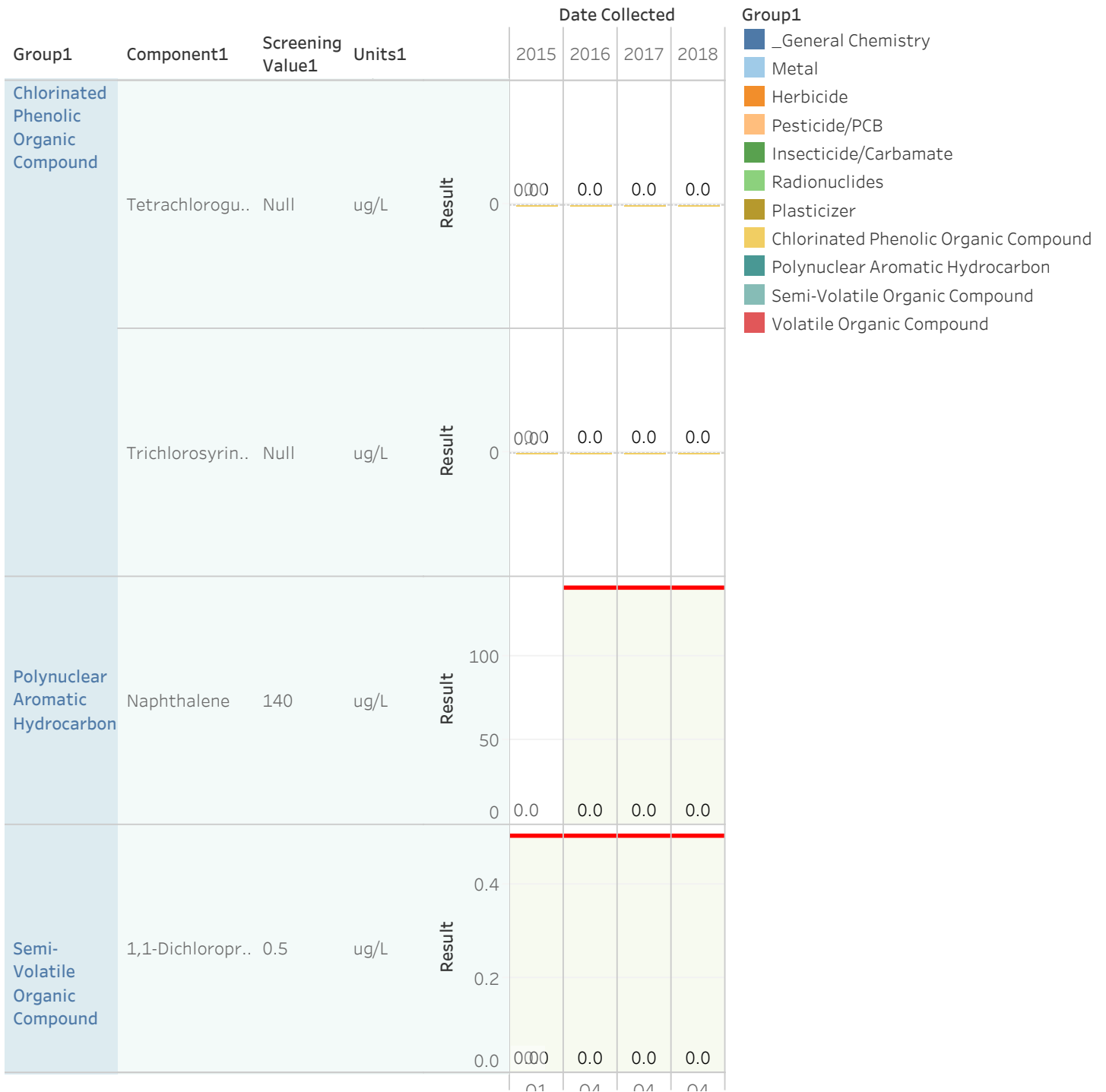
Semi-Annual Sampling Results for PW-3

Group1	Component1	Screening Value1	Units1	Result	Date Collected			
					2015	2016	2017	2018
Chlorinated Phenolic Organic Compound	3,4,6-Trichloro..	Null	ug/L	0	0.0	0.0	0.0	0.0
	4,5,6-Trichloro..	Null	ug/L	0	0.0	0.0	0.0	0.0
	4-Chlorotolue..	250	ug/L	200	0.0	0.0	0.0	0.0
	Tetrachloroca..	Null	ug/L	0	0.0	0.0	0.0	0.0

- Group1**
- _General Chemistry
 - Metal
 - Herbicide
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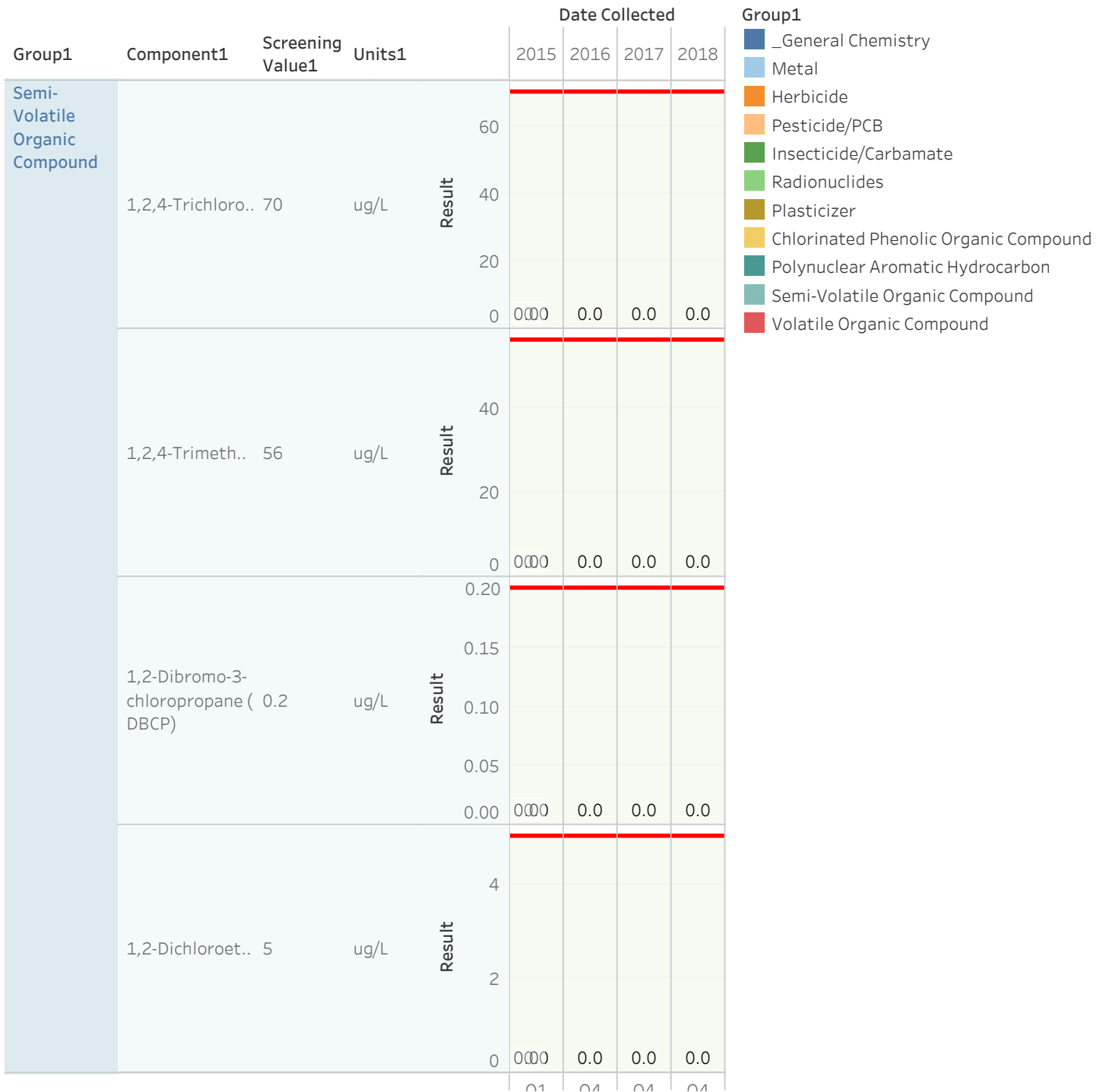
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Semi-Annual Sampling Results for PW-3



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Semi-Annual Sampling Results for PW-3



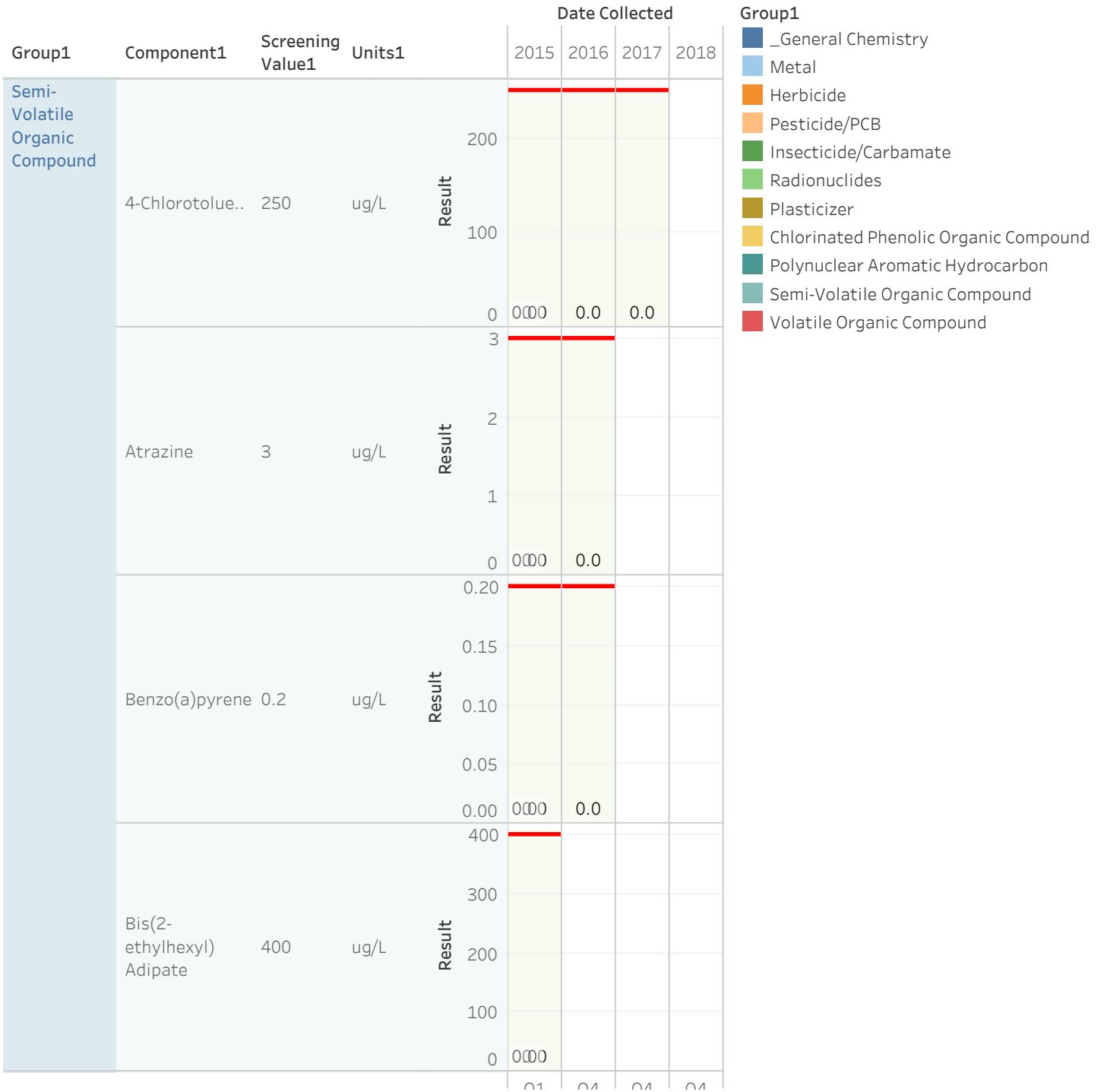
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Semi-Annual Sampling Results for PW-3



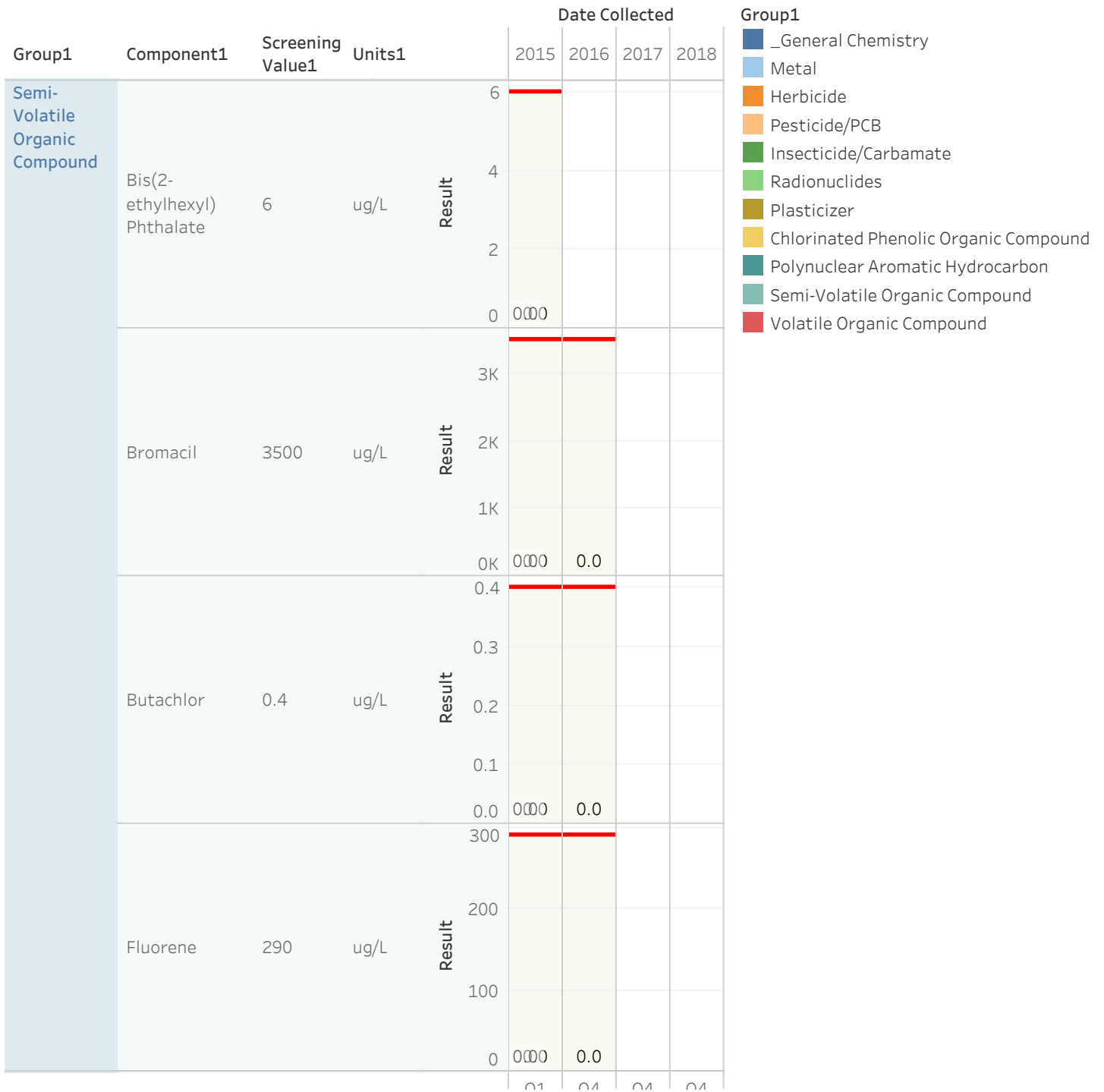
Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

Semi-Annual Sampling Results for PW-3



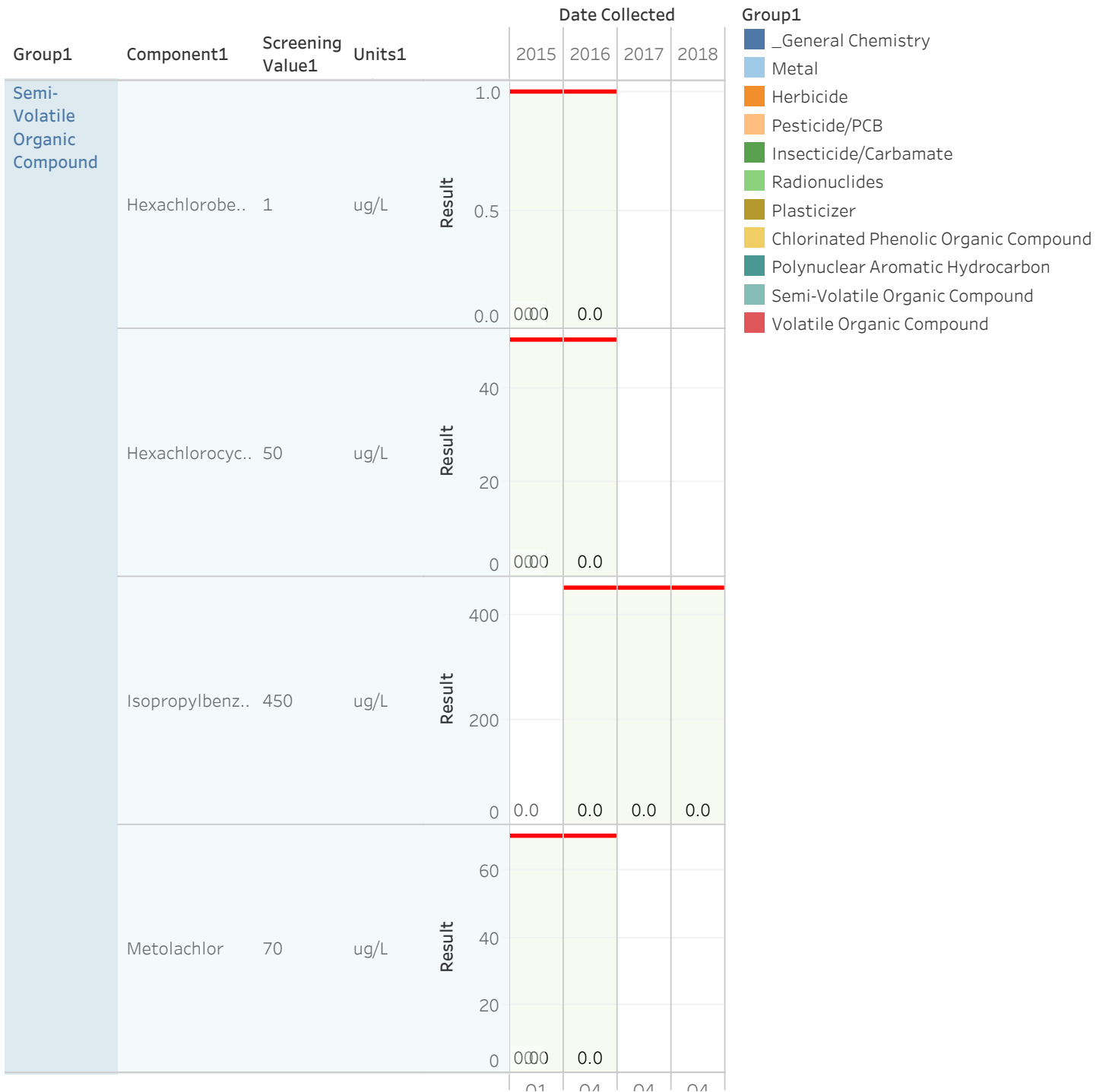
Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

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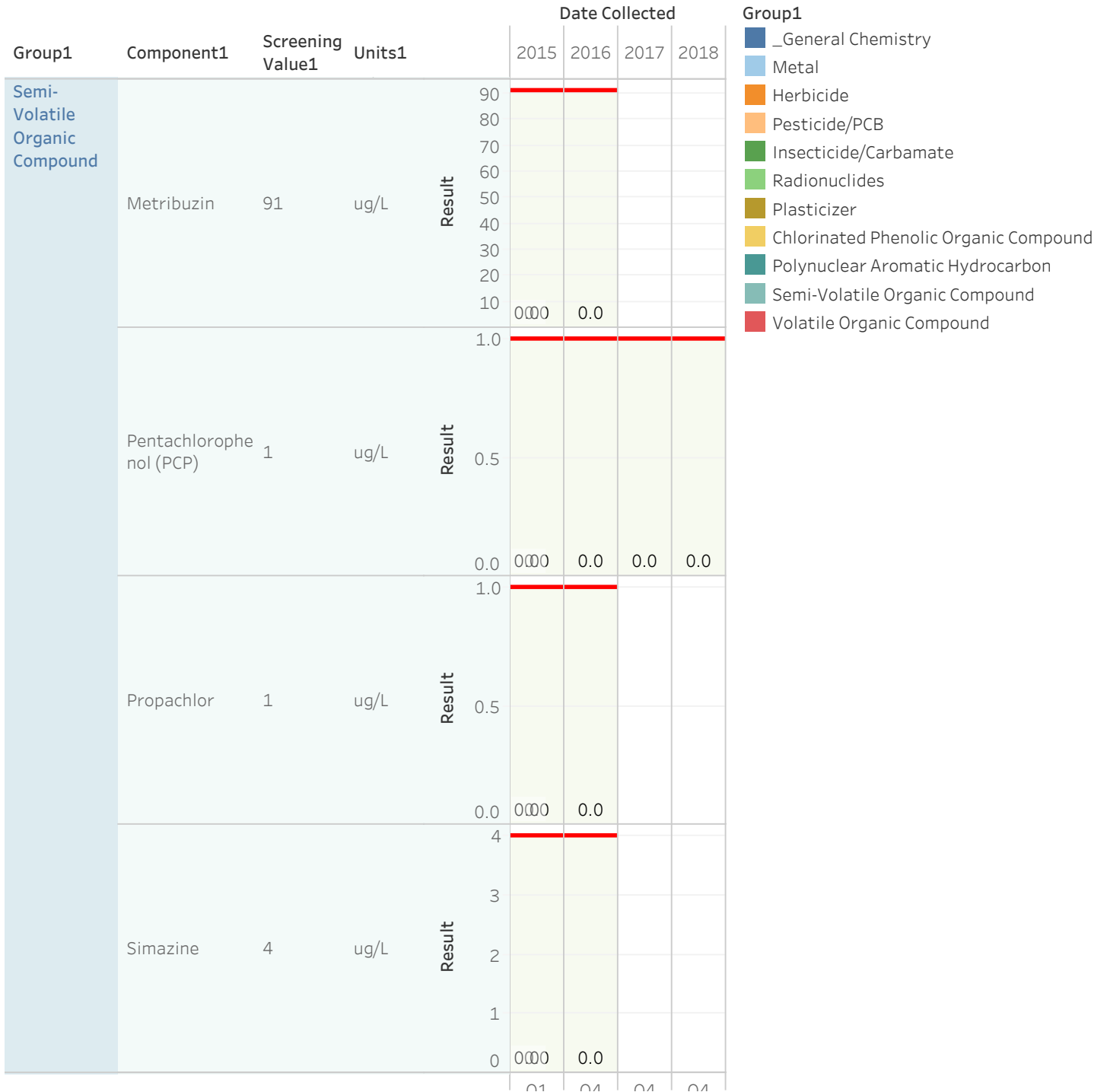
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Semi-Annual Sampling Results for PW-3



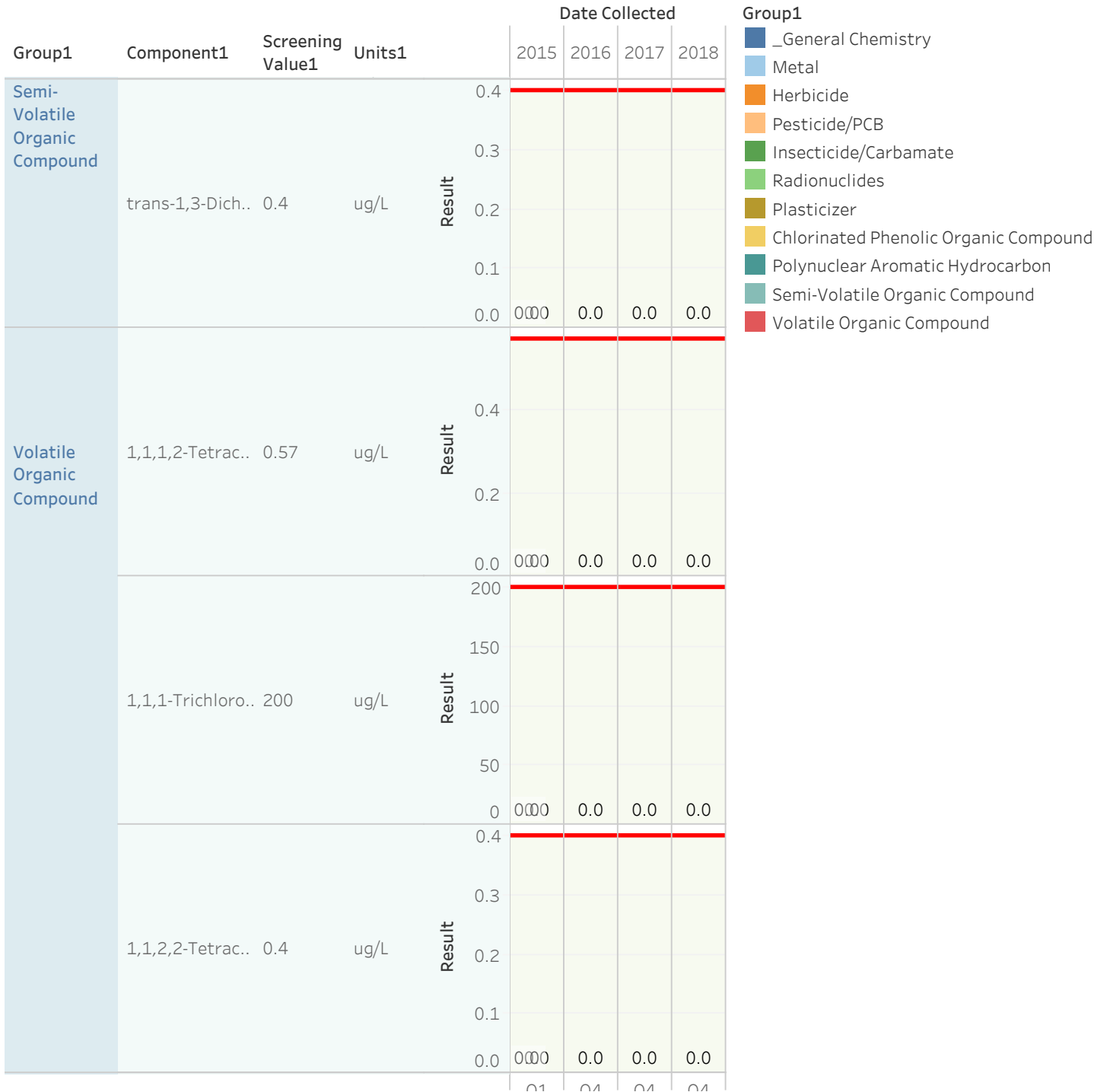
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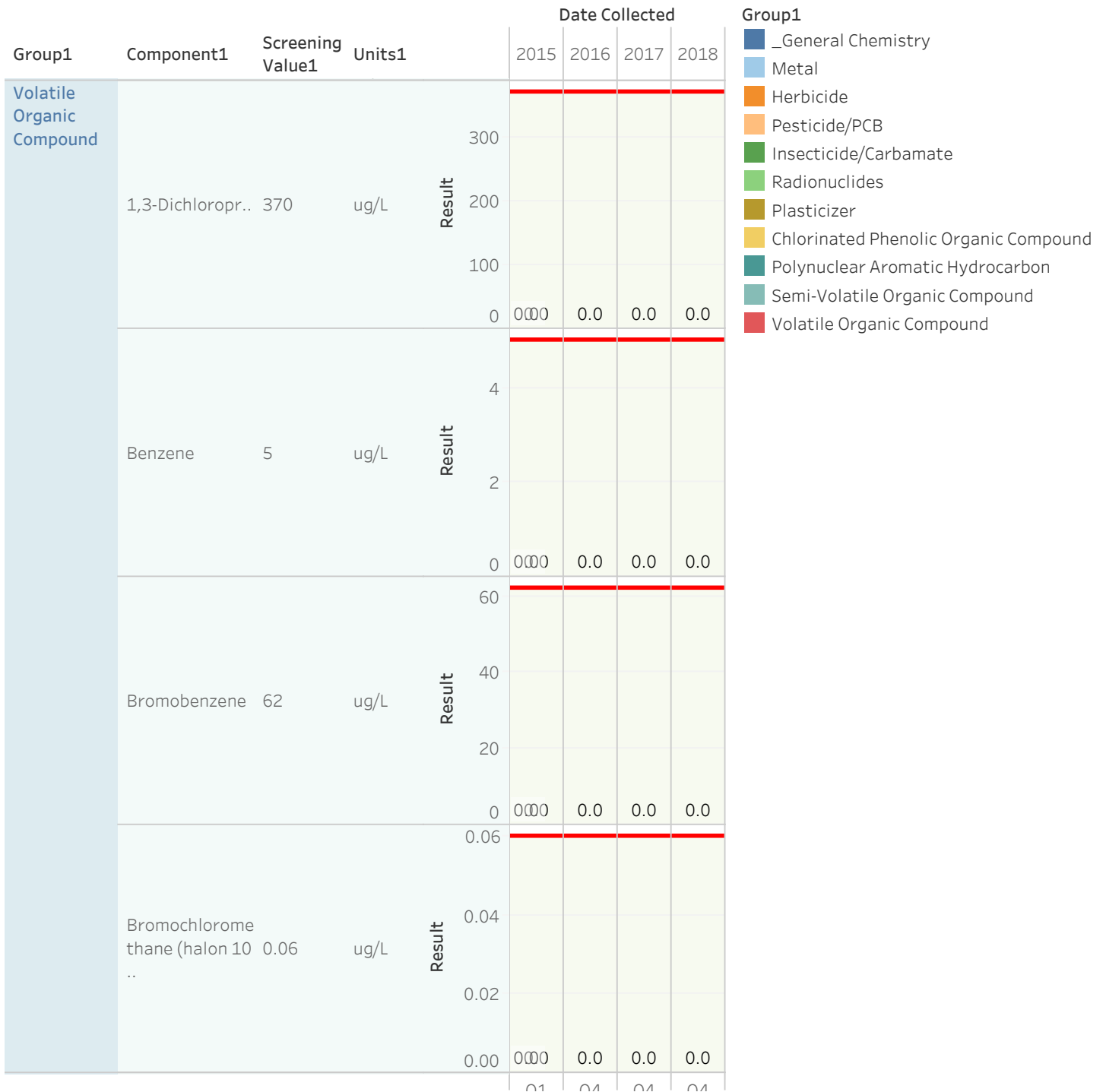
Semi-Annual Sampling Results for PW-3

Group1	Component1	Screening Value1	Units1	Result	Date Collected			
					2015	2016	2017	2018
Volatile Organic Compound	1,2,3-Trichloro..	0.00075	ug/L	0.0006	0.0000	0.0	0.0	0.0
				0.0004	0.0000	0.0	0.0	0.0
				0.0002	0.0000	0.0	0.0	0.0
				0.0000	0.0000	0.0	0.0	0.0
Volatile Organic Compound	1,2-Dibromoethane (EDB)	0.05	ug/L	0.04	0.0000	0.0	0.0	0.0
				0.02	0.0000	0.0	0.0	0.0
				0.00	0.0000	0.0	0.0	0.0
Volatile Organic Compound	1,2-Dichloropr..	5	ug/L	4	0.0000	0.0	0.0	0.0
				2	0.0000	0.0	0.0	0.0
				0	0.0000	0.0	0.0	0.0
Volatile Organic Compound	1,3,5-Trimeth..	60	ug/L	60	0.0000	0.0	0.0	0.0
				40	0.0000	0.0	0.0	0.0
				20	0.0000	0.0	0.0	0.0

- Group1**
- _General Chemistry
 - Metal
 - Herbicide
 - Pesticide/PCB
 - Insecticide/Carbamate
 - Radionuclides
 - Plasticizer
 - Chlorinated Phenolic Organic Compound
 - Polynuclear Aromatic Hydrocarbon
 - Semi-Volatile Organic Compound
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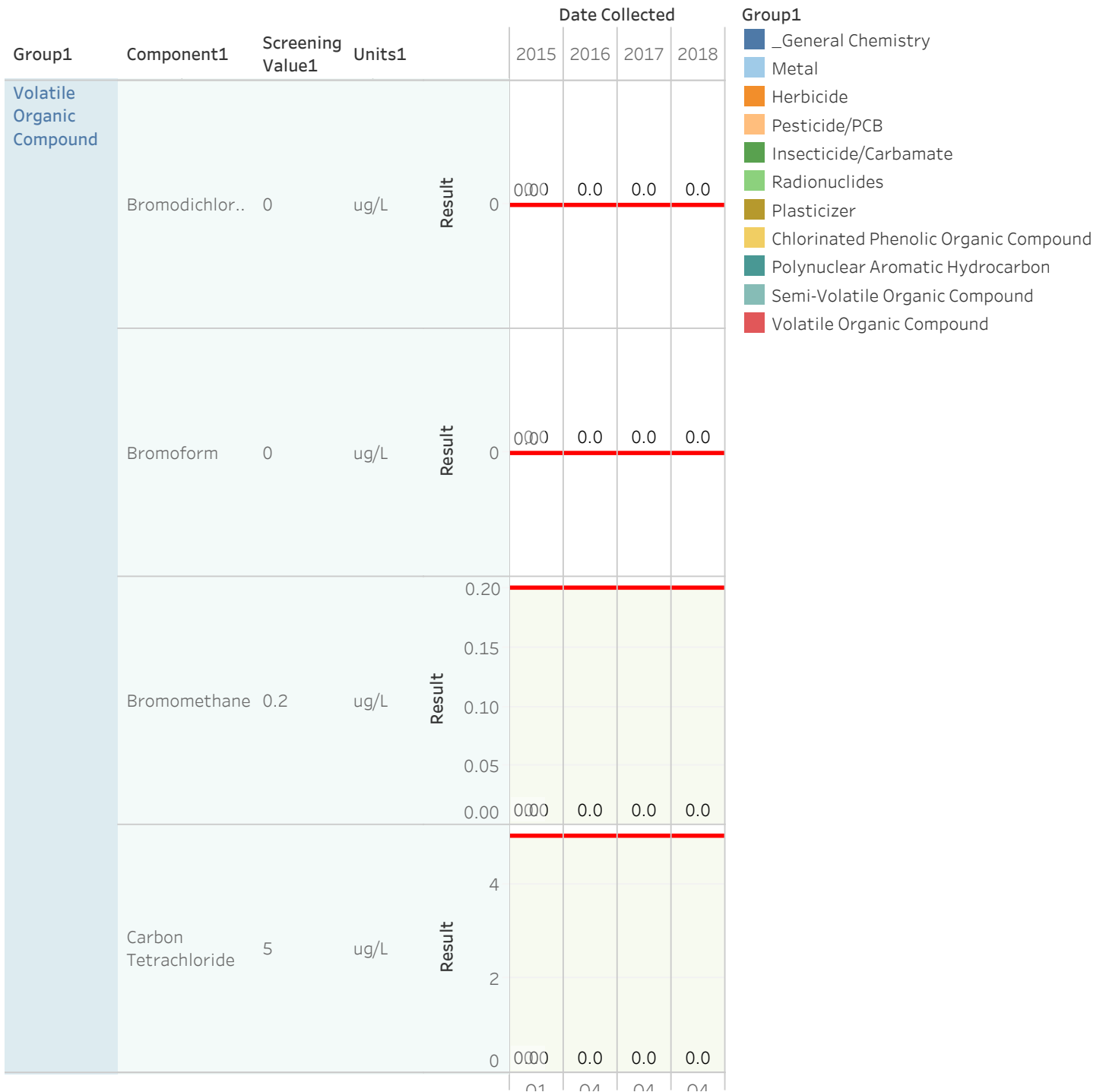
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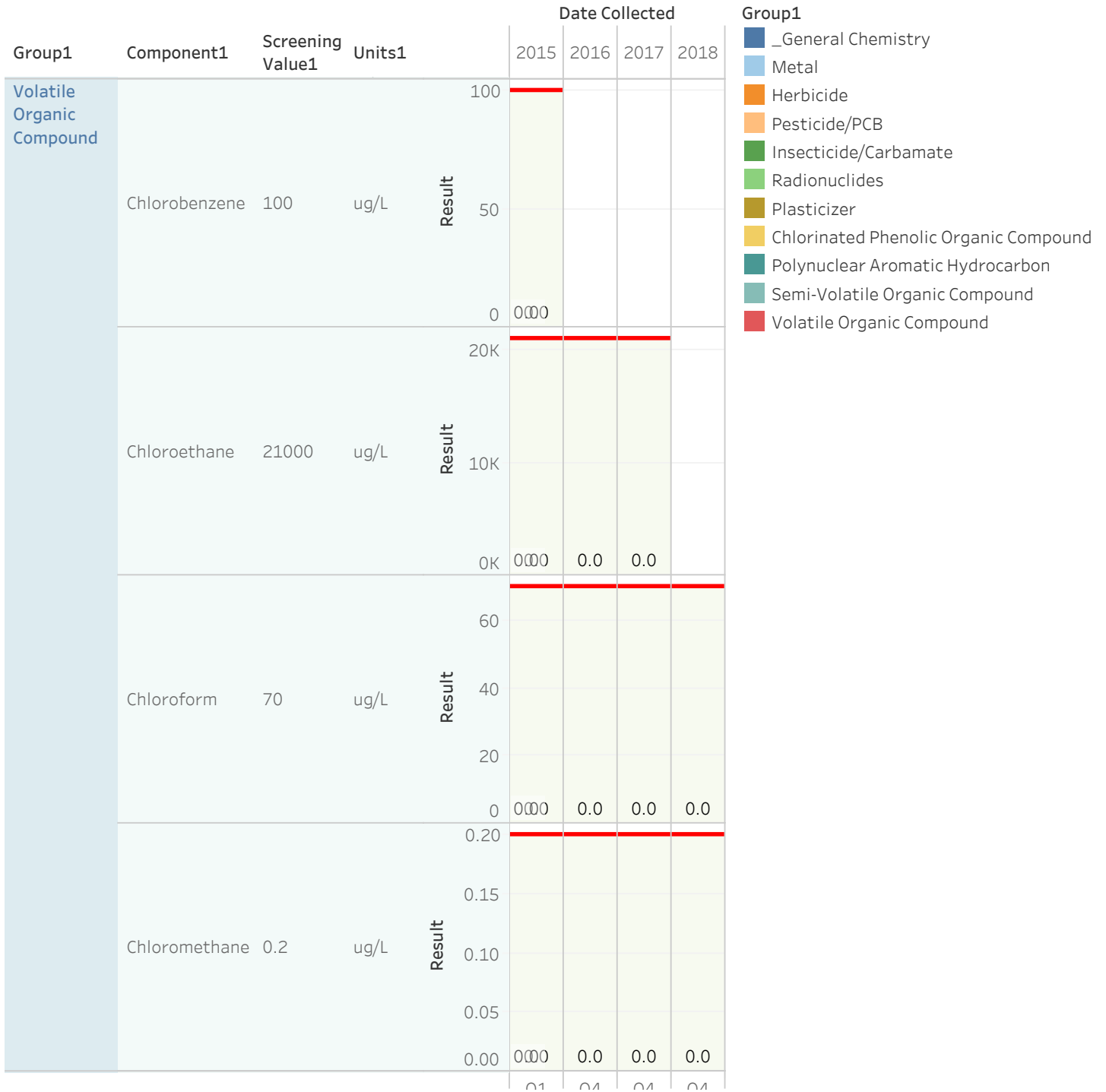
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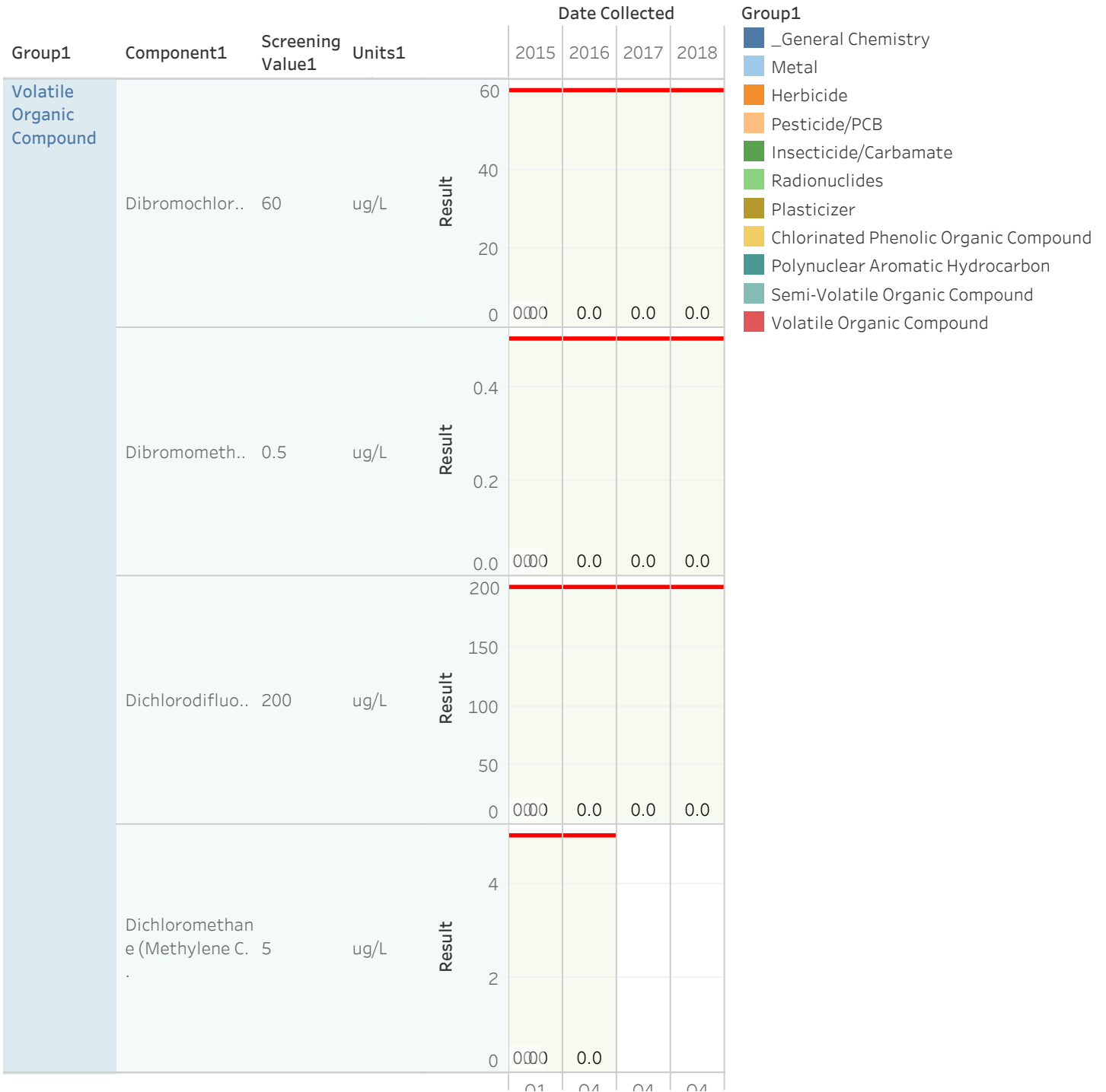
Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The view is filtered on Component1 and Group1. The Component1 filter excludes Null. The Group1 filter excludes Null.

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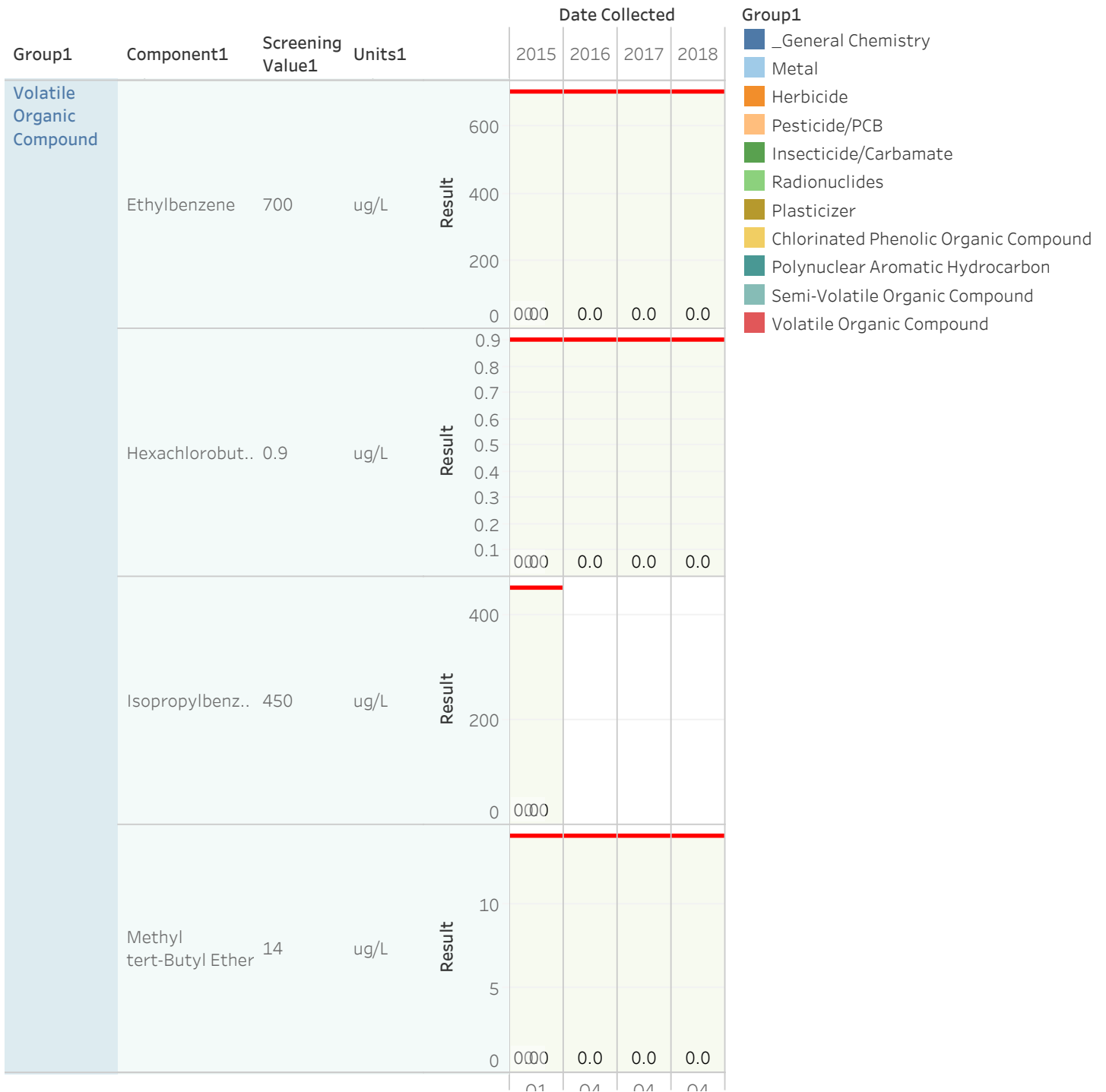
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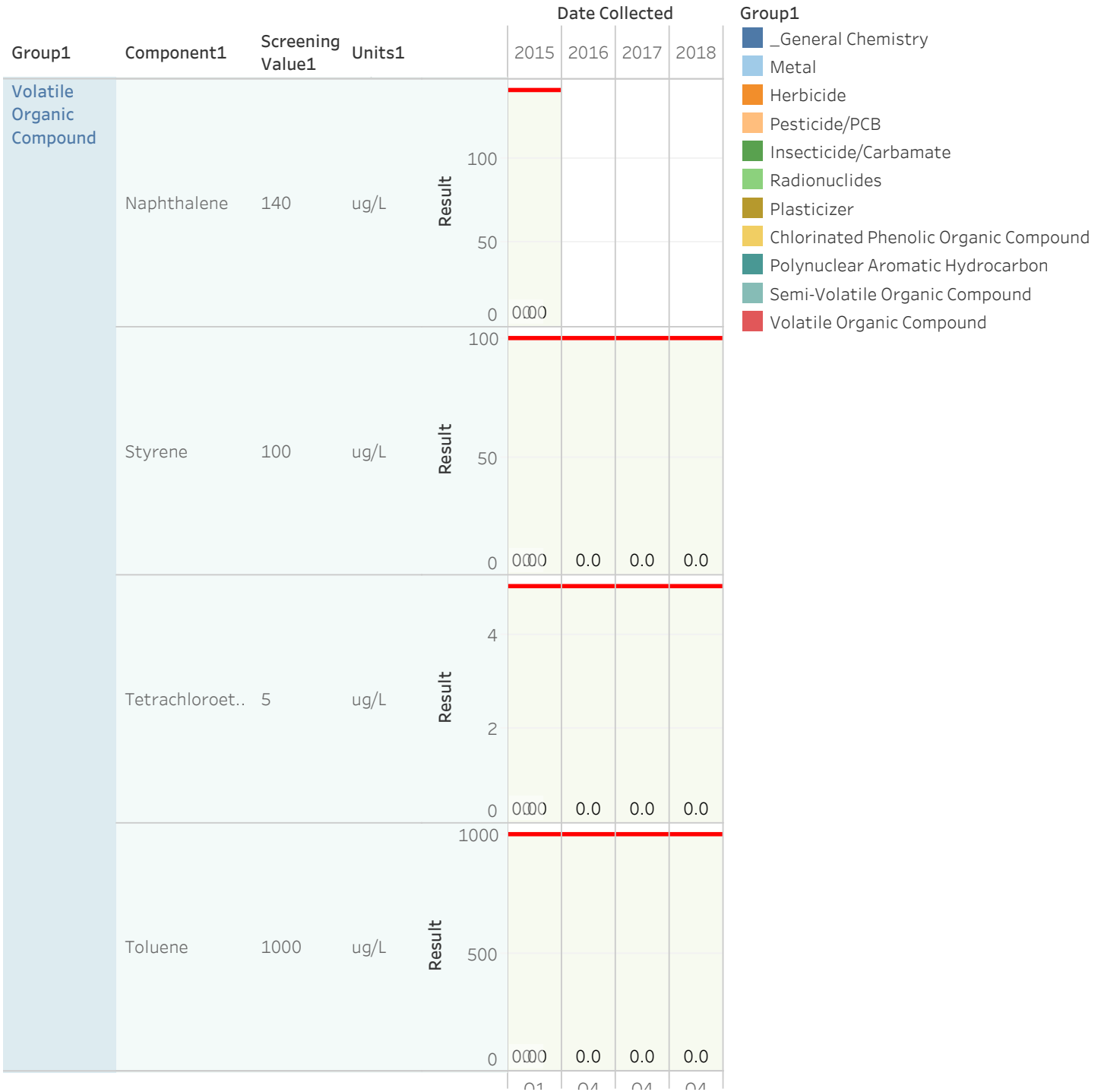
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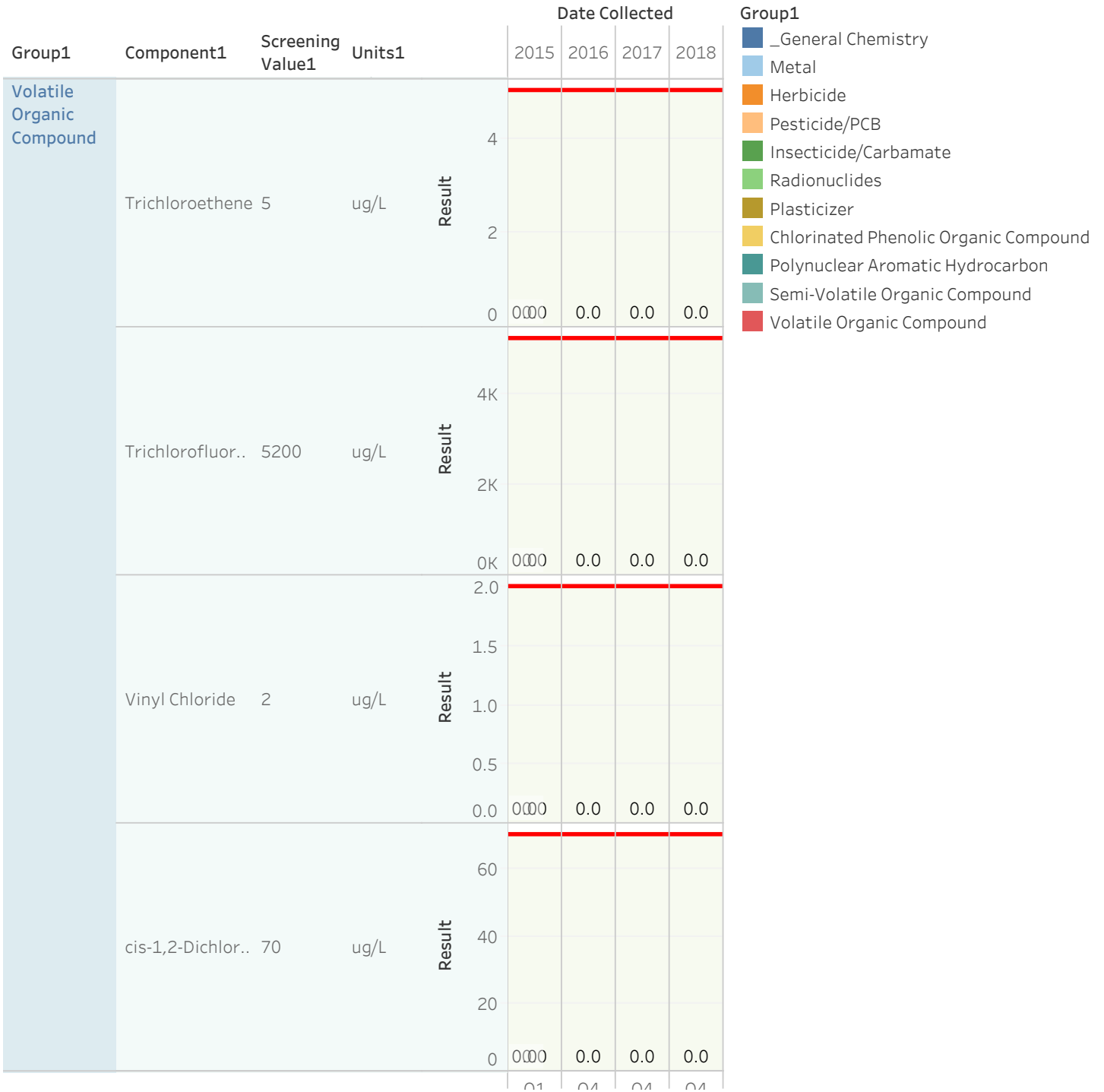
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Semi-Annual Sampling Results for PW-3



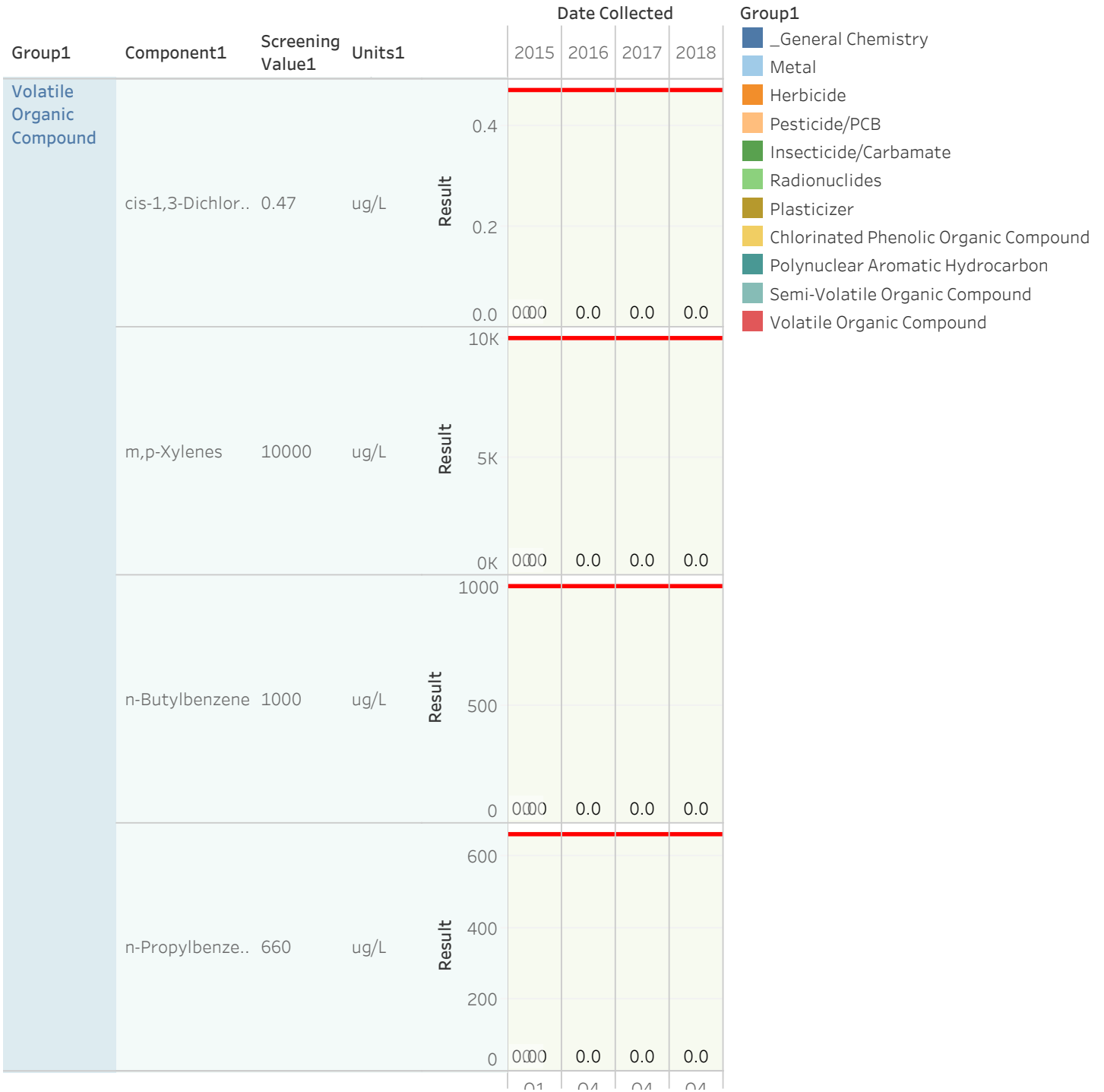
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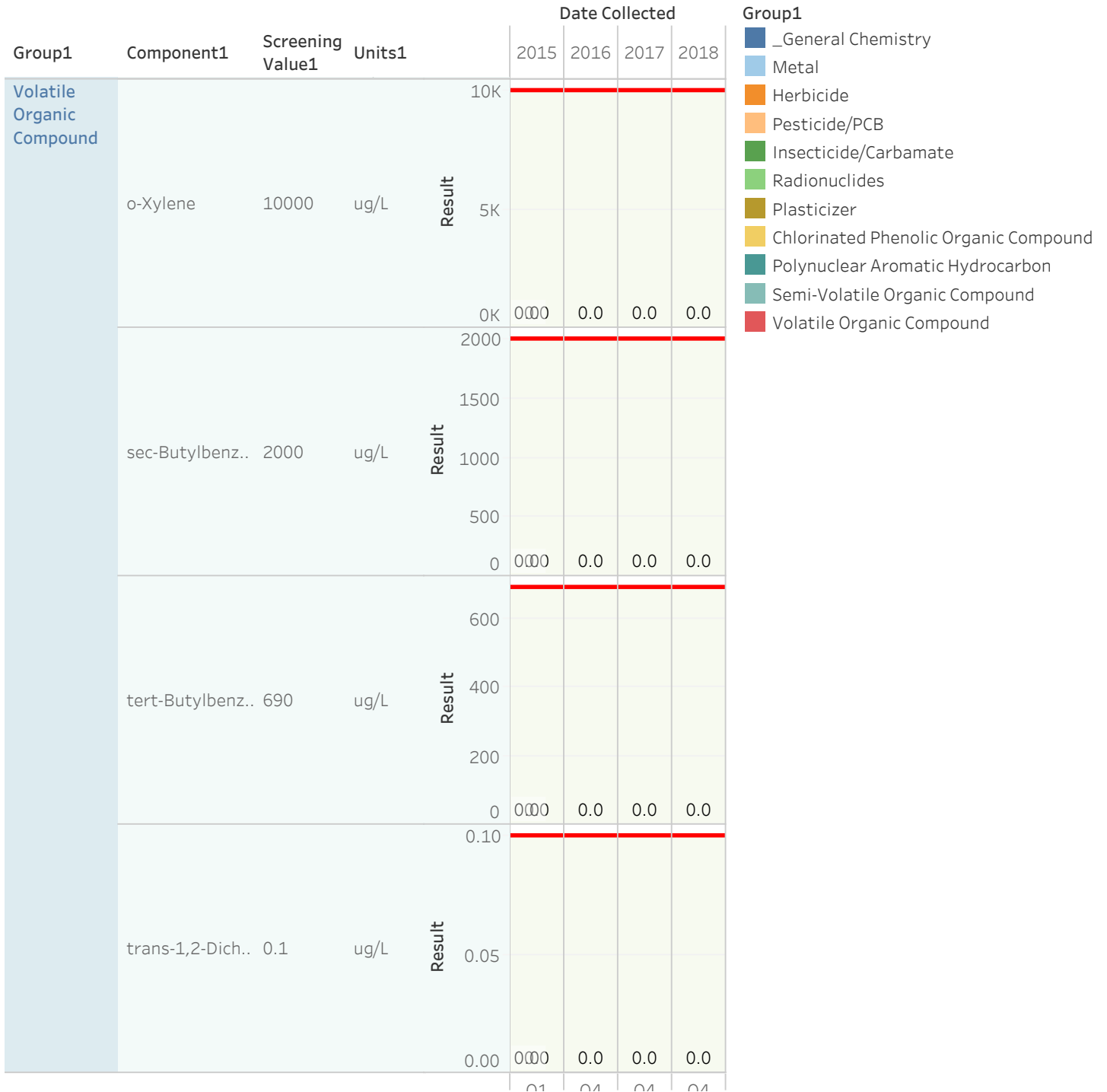
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Analyte Screening Levels

Group1	Component1	Units1	Screening Value1	Criticality1	NONE	OTHER	USEPA	WSDOH	Screening Level Type	
General Chemistry	Ammonia as Nitrogen	mg/L	30	Moderate			■		State Reporting Level	
	Bromide	mg/L	0.01	Critical			■		Maximum Contaminant Level	
	Chloride	mg/L	700	Low		■			Calculation based on acceptable daily intake	
	Chlorobenzene	ug/L	100	Critical			■		Maximum Contaminant Level Goal	
	Coliform, Total	MPN/100mL	0	Critical			■		Secondary Maximum Contaminant Level	
	Coliilert, E. Coli	MPN/100mL	0	Critical			■		Unregulated Contaminant Monitoring Rule	
	Color	Color Units	15	Low				■	Health Advisory	
	Conductivity at 25 Degrees Celsi..	uMHOS/cm	700	Low				■	Health Advisory	
	Cyanide, Total	mg/L	0.2	Critical			■		Human Health Benchmark	
	Fluoride	mg/L	2	Moderate			■		Interim Health Advisory	
	Hardness as CaCO3	mg/L	360	Low		■			Recommended Daily Allowances	
	Hydrogen Sulfide	ug/L	4.2	Moderate			■		Recommended Dietary Allowances	
	Nitrate as Nitrogen	mg/L	10	Critical				■	Regional Screening Level for Tapwater	
	Nitrite + Nitrate as Nitrogen	mg/L	10	Critical				■	Regional Screening Level for Tapwater	
	Nitrite as Nitrogen	mg/L	1	Critical				■	Regional Screening Level for Tapwater	
	Orthophosphate as Phosphorus	mg/L	Null	Low	■				No guideline	
	Perchlorate	ug/L	15	High			■		Maximum Contaminant Level	
	Metal	Antimony, Total	mg/L	0.006	Critical				■	Maximum Contaminant Level
		Barium, Total	mg/L	2	Critical				■	Maximum Contaminant Level
		Beryllium, Total	mg/L	0.004	Critical				■	Maximum Contaminant Level
Cadmium, Total		mg/L	0.005	Critical				■	Maximum Contaminant Level	
Chromium, Total		mg/L	0.1	Critical				■	Maximum Contaminant Level	
Copper, Total		mg/L	1.3	Low			■		Maximum Contaminant Level	
Iron, Total		mg/L	15	Low		■			Calculation based on acceptable daily intake	
Lead, Total		mg/L	0.015	Critical			■		Maximum Contaminant Level	
Mercury, Total		mg/L	0.002	Critical				■	Maximum Contaminant Level	
Methyl Mercury, Total		ng/L	2000	High			■		Maximum Contaminant Level	
Nickel, Total		mg/L	0.1	Critical				■	Maximum Contaminant Level	
Selenium, Total		mg/L	0.05	Critical				■	Maximum Contaminant Level	
Silver, Total		mg/L	0.1	Moderate				■	Maximum Contaminant Level	
Sodium, Total		mg/L	120	Low			■		Calculation based on acceptable daily intake	
Thallium, Total		mg/L	0.002	Critical				■	Maximum Contaminant Level	
Uranium, Total		mg/L	0.03	Critical			■		Maximum Contaminant Level	
Zinc, Total		mg/L	10	Low		■			Calculation based on acceptable daily intake	
Herbicide		2,4,5-TP (Silvex)	ug/L	50	Critical		■	■		Maximum Contaminant Level
		2,4-D	ug/L	70	Critical			■		Maximum Contaminant Level
		2,4-DB	ug/L	200	High			■		Maximum Contaminant Level
	3,5-Dichlorobenzoic Acid	ug/L	0.5	High				■	Maximum Contaminant Level	
	Acifluorfen	ug/L	1	High			■		Maximum Contaminant Level	
	Alachlor	ug/L	2	Critical			■		Maximum Contaminant Level	
	Chloramben	ug/L	290	High			■		Maximum Contaminant Level	
	Chlorobenzene	ug/L	100	Critical			■		Maximum Contaminant Level	
	Chloroethane	ug/L	21000	Critical			■		Maximum Contaminant Level	
	Dacthal Diacid	ug/L	350	High			■		Maximum Contaminant Level	
	Dalapon	ug/L	200	Critical			■		Maximum Contaminant Level	
	Dicamba	ug/L	570	Moderate			■		Maximum Contaminant Level	
	Dichlorprop	ug/L	Null	Moderate	■				No guideline	
	Dinoseb	ug/L	7	Critical			■		Maximum Contaminant Level	
	Diquat	ug/L	20	Critical			■		Maximum Contaminant Level	
	Endothall	ug/L	100	Critical			■		Maximum Contaminant Level	
	Glyphosate	ug/L	700	Critical			■		Maximum Contaminant Level	
	Paraquat	ug/L	100	Moderate			■		Maximum Contaminant Level	
	Picloram	ug/L	500	Critical			■		Maximum Contaminant Level	
	Pesticide/...	4,4'-DDD	ug/L	0.032	Critical			■		Maximum Contaminant Level
4,4'-DDE		ug/L	0.2	Critical			■		Maximum Contaminant Level	
4,4'-DDT		ug/L	0.23	Critical			■		Maximum Contaminant Level	
Aldrin		ug/L	0.002	Critical			■		Maximum Contaminant Level	
Aroclor 1016		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Aroclor 1221		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Aroclor 1232		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Aroclor 1242		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Aroclor 1248		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Aroclor 1254		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Aroclor 1260		ug/L	0.5	Critical			■		Maximum Contaminant Level	
Chlordane		ug/L	2	Critical			■		Maximum Contaminant Level	
Endrin		ug/L	2	Critical			■		Maximum Contaminant Level	
Heptachlor		ug/L	0.4	Critical			■		Maximum Contaminant Level	
Heptachlor Epoxide		ug/L	0.2	Critical			■		Maximum Contaminant Level	
Methoxychlor		ug/L	40	Critical			■		Maximum Contaminant Level	
Toxaphene		ug/L	3	Critical			■		Maximum Contaminant Level	
gamma-BHC (Lindane)		ug/L	0.2	Critical			■		Maximum Contaminant Level	
Insecticid..		3-Hydroxycarbofuran	ug/L	Null	High	■				No guideline
		Aldicarb	ug/L	10	Moderate			■		Maximum Contaminant Level
	Aldicarb Sulfone	ug/L	10	Moderate			■		Maximum Contaminant Level	
	Aldicarb Sulfoxide	ug/L	10	Moderate			■		Maximum Contaminant Level	
	Carbaryl	ug/L	40	Critical			■		Maximum Contaminant Level	
	Carbofuran	ug/L	40	Critical			■		Maximum Contaminant Level	
	Dieldrin	ug/L	0.002	Critical			■		Maximum Contaminant Level	
	Methiocarb	ug/L	Null	Moderate	■				No guideline	
	Methomyl	ug/L	300	Moderate			■		Maximum Contaminant Level	
	Propoxur	ug/L	40	Moderate			■		Maximum Contaminant Level	
Radionucli..	Alpha, Gross	pCi/L	15	Critical			■		Maximum Contaminant Level	
	Beta, Gross	pCi/L	50	Critical				■	Maximum Contaminant Level	
	Radium-226	pCi/L	5	Critical			■		Maximum Contaminant Level	
	Radium-228	pCi/L	5	Critical			■		Maximum Contaminant Level	
	Uranium, Total	mg/L	0.03	Critical			■		Maximum Contaminant Level	

Screening Level Type (color) broken down by Source1 vs. Group1, Component1, Units1, Screening Value1 and Criticality1. The view is filtered on Component1, Screening Level Type, Group1 and Source1. The Component1 filter excludes Null. The Screening Level Type filter excludes Null and Value based on Acceptable Daily Intake. The Group1 filter excludes Null. The Source1 filter keeps NONE, OTHER, USEPA, WHO and WSDOH.

Analyte Screening Levels

Group1	Component1	Units1	Screening Value1	Criticality1	NONE	OTHER	USEPA	WSDOH	Screening Level Type	
Radionucl..	Uranium, Total	ug/L	0.03	Critical			■		No guideline	
Plasticizer	Bis(2-ethylhexyl) Adipate	ug/L	400	Critical			■		Maximum Contaminant Level	
	Bis(2-ethylhexyl) Phthalate	ug/L	6	Critical			■		Maximum Contaminant Level Goal	
Chlorinated Phenolic Organic Compound	2,3,4,6-Tetrachlorophenol	ug/L	240	High			■		Secondary Maximum Contaminant Level	
	2,4,5-Trichlorophenol	ug/L	1200	High			■		State Reporting Level	
	2,4,6-Trichlorophenol	ug/L	4.1	Critical			■		Drinking Water Equivalent Level	
	3,4,5-Trichlorocatechol	ug/L	Null	High	■				Unregulated Contaminant Monitoring Rule	
	3,4,5-Trichloroguaiacol	ug/L	Null	High	■				Calculation based on acceptable daily intake	
	3,4,6-Trichlorocatechol	ug/L	Null	High	■				Calculation based on USFDA dietary guidelines for chronic exposure	
	3,4,6-Trichloroguaiacol	ug/L	Null	High	■				Dietary guidelines	
	4,5,6-Trichloroguaiacol	ug/L	Null	High	■				Health Advisory	
	4-Chlorotoluene	ug/L	250	High			■		Human Health Benchmark	
	Tetrachlorocatechol	ug/L	Null	High	■				Interim Health Advisory	
	Tetrachloroguaiacol	ug/L	Null	High	■				Recommended Daily Allowances	
	Trichlorosyringol	ug/L	Null	High	■				Recommended Dietary Allowances	
	Polynucle.. Semi-Volatile Organic Compound	Naphthalene	ug/L	140	Moderate			■		Regional Screening Level for Tapwater
1,1-Dichloropropene		ug/L	0.5	High				■		
1,2,4-Trichlorobenzene		ug/L	70	Critical			■			
1,2,4-Trimethylbenzene		ug/L	56	High			■			
1,2-Dibromo-3-chloropropane (D..		ug/L	0.2	Critical			■			
1,2-Dichloroethane		ug/L	5	Critical			■			
1,3-Dichlorobenzene		ug/L	3000	High			■			
2,2-Dichloropropene		ug/L	0.5	High				■		
2,3,4,6-Tetrachlorophenol		ug/L	240	High			■			
2-Chlorotoluene		ug/L	240	High			■			
4-Chlorotoluene		ug/L	250	High			■			
Atrazine		ug/L	3	Critical			■			
Benzo(a)pyrene		ug/L	0.2	Critical			■			
Bis(2-ethylhexyl) Adipate		ug/L	400	Critical			■			
Bis(2-ethylhexyl) Phthalate		ug/L	6	Critical			■			
Bromacil		ug/L	3500	High			■			
Butachlor		ug/L	0.4	High				■		
Fluorene		ug/L	290	High			■			
Hexachlorobenzene		ug/L	1	Critical			■			
Hexachlorocyclopentadiene		ug/L	50	Critical			■			
Isopropylbenzene		ug/L	450	High			■			
Metolachlor		ug/L	70	Critical			■			
Metribuzin		ug/L	91	Moderate			■			
Pentachlorophenol (PCP)		ug/L	1	Critical			■			
Propachlor		ug/L	1	Critical			■			
Simazine		ug/L	4	Critical			■			
trans-1,3-Dichloropropene		ug/L	0.4	Critical			■			
Volatile Organic Compound		1,1,1,2-Tetrachloroethane	ug/L	0.57	Critical			■		
		1,1,1-Trichloroethane	ug/L	200	Critical			■		
		1,1,2,2-Tetrachloroethane	ug/L	0.4	Critical			■		
		1,1,2-Trichloroethane	ug/L	5	Critical			■		
		1,1-Dichloroethane (1,1-DCA)	ug/L	2.8	Critical			■		
		1,1-Dichloroethane (1,1-DCE)	ug/L	7	Critical			■		
	1,2,3-Trichlorobenzene	ug/L	7	High			■			
	1,2,3-Trichloropropane	ug/L	0.00075	Critical			■			
	1,2-Dibromoethane (EDB)	ug/L	0.05	Critical			■			
	1,2-Dichloropropane	ug/L	5	Critical			■			
	1,3,5-Trimethylbenzene	ug/L	60	High			■			
	1,3-Dichloropropane	ug/L	370	High			■			
	Benzene	ug/L	5	Critical			■			
	Bromobenzene	ug/L	62	High			■			
	Bromochloromethane (halon 10..	ug/L	0.06	High			■			
	Bromodichloromethane	ug/L	0	Critical			■			
	Bromoform	ug/L	0	Critical			■			
	Bromomethane	ug/L	0.2	High			■			
	Carbon Tetrachloride	ug/L	5	Critical			■			
	Chlorobenzene	ug/L	100	Critical			■			
	Chloroethane	ug/L	21000	Critical			■			
	Chloroform	ug/L	70	Critical			■			
	Chloromethane	ug/L	0.2	High			■			
	Dibromochloromethane	ug/L	60	Critical			■			
	Dibromomethane	ug/L	0.5	High				■		
	Dichlorodifluoromethane	ug/L	200	Moderate			■			
	Dichloromethane (Methylene Ch..	ug/L	5	Critical			■			
	Ethylbenzene	ug/L	700	Critical			■			
	Hexachlorobutadiene	ug/L	0.9	Critical			■			
	Isopropylbenzene	ug/L	450	High			■			
	Methyl tert-Butyl Ether	ug/L	14	Critical			■			
	Naphthalene	ug/L	140	Moderate			■			
	Styrene	ug/L	100	Critical			■			
Tetrachloroethene	ug/L	5	Critical			■				
Toluene	ug/L	1000	Critical			■				
Trichloroethene	ug/L	5	Critical			■				
Trichlorofluoromethane	ug/L	5200	Moderate			■				
Vinyl Chloride	ug/L	2	Critical			■				
cis-1,2-Dichloroethene	ug/L	70	Critical			■				
cis-1,3-Dichloropropene	ug/L	0.47	High			■				
m,p-Xylenes	ug/L	10000	Critical			■				
n-Butylbenzene	ug/L	1000	High			■				
n-Propylbenzene	ug/L	660	High			■				
o-Xylene	ug/L	10000	Critical			■				

Screening Level Type (color) broken down by Source1 vs. Group1, Component1, Units1, Screening Value1 and Criticality1. The view is filtered on Component1, Screening Level Type, Group1 and Source1. The Component1 filter excludes Null. The Screening Level Type filter excludes Null and Value based on Acceptable Daily Intake. The Group1 filter excludes Null. The Source1 filter keeps NONE, OTHER, USEPA, WHO and WSDOH.

Analyte Screening Levels

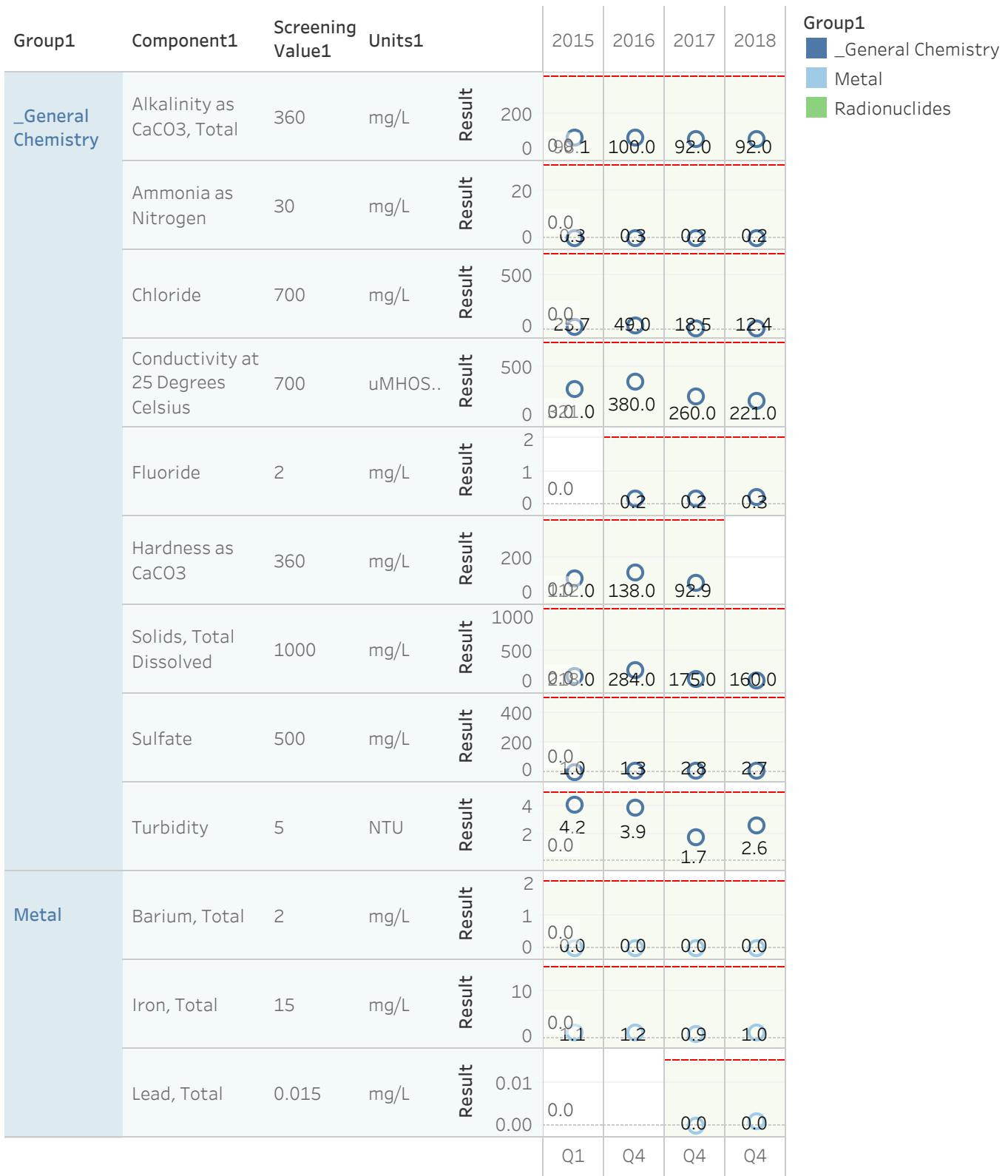
Group1	Component1	Units1	Screening Value1	Criticality1	NONE	OTHER	USEPA	WSDOH
Volatile Organic Compound	sec-Butylbenzene	ug/L	2000	High			■	
	tert-Butylbenzene	ug/L	690	High			■	
	trans-1,2-Dichloroethene	ug/L	0.1	Critical			■	

Screening Level Type (color) broken down by Source1 vs. Group1, Component1, Units1, Screening Value1 and Criticality1. The view is filtered on Component1, Screening Level Type, Group1 and Source1. The Component1 filter excludes Null. The Screening Level Type filter excludes Null and Value based on Acceptable Daily Intake. The Group1 filter excludes Null. The Source1 filter keeps NONE, OTHER, USEPA, WHO and WSDOH.

Screening Level Type

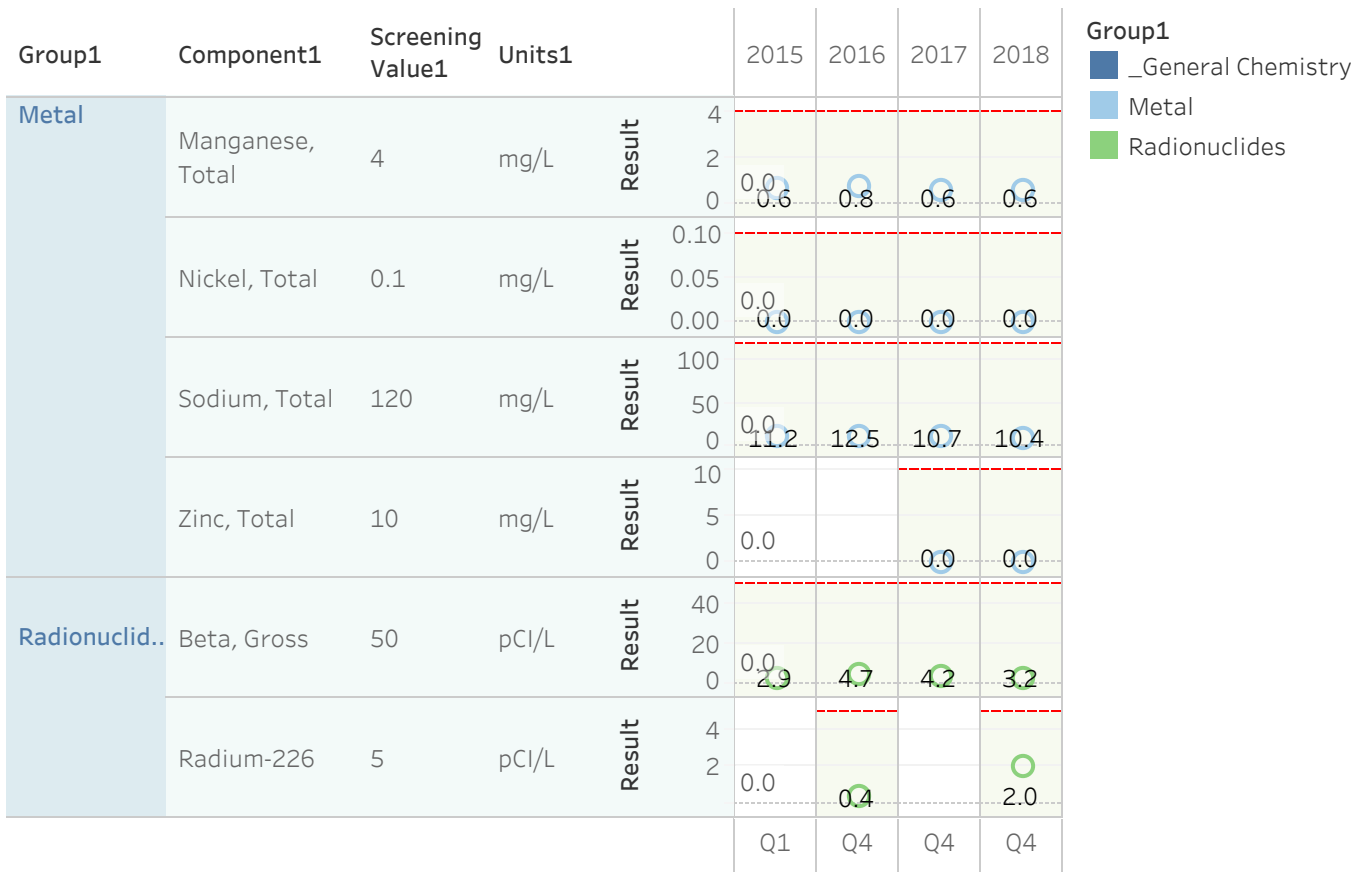
- No guideline
- Maximum Contaminant Level
- Maximum Contaminant Level Goal
- Secondary Maximum Contaminant Level
- State Reporting Level
- Drinking Water Equivalent Level
- Unregulated Contaminant Monitoring Rule
- Calculation based on acceptable daily intake
- Calculation based on USFDA dietary guidelines for chronic exposure
- Dietary guidelines
- Health Advisory
- Human Health Benchmark
- Interim Health Advisory
- Recommended Daily Allowances
- Recommended Dietary Allowances
- Regional Screening Level for Tapwater

Analytes Found Below Screening Level in PW-3 (Detections)



Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The data is filtered on Step 1: Compare Result to Screening Level, which keeps DETECTED. The view is filtered on Component1, which excludes Null.

Analytes Found Below Screening Level in PW-3 (Detections)



Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The data is filtered on Step 1: Compare Result to Screening Level, which keeps DETECTED. The view is filtered on Component1, which excludes Null.

Analytes Found Above Screening Level in PW-3 (Exceedances)

Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Group1. The marks are labeled by sum of Result. The data is filtered on Step 1: Compare Result to Screening Level, which excludes Null, DETECTED and NON-DETECT. The view is filtered on Component1, which excludes Null.

Group1

Criticality of Screening Level Exceedances in PW-3

Sum of Result for each Date Collected Quarter broken down by Date Collected Year vs. Group1, Component1, Screening Value1 and Units1. Color shows details about Criticality1. The marks are labeled by sum of Result. The data is filtered on Step 1: Compare Result to Screening Level and Action (Component (Analyte Summary),Criticality,Group). The Step 1: Compare Result to Screening Level filter excludes Null, DETECTED and NON-DETECT. The Action (Component (Analyte Summary),Criticality,Group) filter keeps 180 members. The view is filtered on Component1 and Criticality1. The Component1 filter keeps 170 of 170 members. The Criticality1 filter keeps Critical, High, Low and Moderate.

Criticality1

Analyte Criticality Rankings

Group	Component	Criticality	Criticality1
_General Chemistry	Alkalinity as CaCO3, Total	Low	●
	Ammonia as Nitrogen	Moderate	●
	Bromide	Critical	●
	Chloride	Low	●
	Chlorobenzene	Critical	●
	Coliform, Total	Critical	●
	Colilert, E. Coli	Critical	●
	Color	Low	●
	Conductivity at 25 Degrees Celsius	Low	●
	Cyanide, Total	Critical	●
	Fluoride	Moderate	●
	Hardness as CaCO3	Low	●
	Hydrogen Sulfide	Moderate	●
	Nitrate as Nitrogen	Critical	●
	Nitrite + Nitrate as Nitrogen	Critical	●
	Nitrite as Nitrogen	Critical	●
	Orthophosphate as Phosphorus	Low	●
	Perchlorate	High	●
	Solids, Total Dissolved	Low	●
	Sulfate	Low	●
Turbidity	Low	●	
Volatile Organic Compound	1,1-Dichloroethane (1,1-DCA)	Critical	●
	1,1-Dichloroethene (1,1-DCE)	Critical	●
	1,1,1-Trichloroethane	Critical	●
	1,1,1,2-Tetrachloroethane	Critical	●
	1,1,2-Trichloroethane	Critical	●
	1,1,2,2-Tetrachloroethane	Critical	●
	1,2-Dibromoethane (EDB)	Critical	●
	1,2-Dichloropropane	Critical	●
	1,2,3-Trichlorobenzene	High	●
	1,2,3-Trichloropropane	Critical	●
	1,3-Dichloropropane	High	●
	1,3,5-Trimethylbenzene	High	●
	Benzene	Critical	●
	Bromobenzene	High	●
	Bromochloromethane (halon 1011)	High	●
	Bromodichloromethane	Critical	●
	Bromoform	Critical	●
	Bromomethane	High	●
	Carbon Tetrachloride	Critical	●
	Chlorobenzene	Critical	●
Chloroethane	Critical	●	

Criticality1

- Low
- Moderate
- High
- Critical

Criticality1 (color) broken down by Group1, Component (Analyte Summary) and Criticality1. The data is filtered on Component1, which keeps 170 of 170 members. The view is filtered on Criticality1, which keeps Critical, High, Low and Moderate.

Analyte Criticality Rankings

Group	Compound	Criticality	Visual
Volatile Organic Compound	Chloroform	Critical	●
	Chloromethane	High	●
	cis-1,2-Dichloroethene	Critical	●
	cis-1,3-Dichloropropene	High	●
	Dibromochloromethane	Critical	●
	Dibromomethane	High	●
	Dichlorodifluoromethane	Moderate	●
	Dichloromethane (Methylene Chloride)	Critical	●
	Ethylbenzene	Critical	●
	Hexachlorobutadiene	Critical	●
	Isopropylbenzene	High	●
	m,p-Xylenes	Critical	●
	Methyl tert-Butyl Ether	Critical	●
	n-Butylbenzene	High	●
	n-Propylbenzene	High	●
	Naphthalene	Moderate	●
	o-Xylene	Critical	●
	sec-Butylbenzene	High	●
	Styrene	Critical	●
	tert-Butylbenzene	High	●
	Tetrachloroethene	Critical	●
	Toluene	Critical	●
	trans-1,2-Dichloroethene	Critical	●
	Trichloroethene	Critical	●
	Trichlorofluoromethane	Moderate	●
	Vinyl Chloride	Critical	●
Semi-Volatile Organic Compound	1,1-Dichloropropene	High	●
	1,2-Dibromo-3-chloropropane (DBCP)	Critical	●
	1,2-Dichloroethane	Critical	●
	1,2,4-Trichlorobenzene	Critical	●
	1,2,4-Trimethylbenzene	High	●
	1,3-Dichlorobenzene	High	●
	2-Chlorotoluene	High	●
	2,2-Dichloropropane	High	●
	2,3,4,6-Tetrachlorophenol	High	●
	4-Chlorotoluene	High	●
	Atrazine	Critical	●
	Benzo(a)pyrene	Critical	●
	Bis(2-ethylhexyl) Adipate	Critical	●
	Bis(2-ethylhexyl) Phthalate	Critical	●
	Bromacil	High	●
	Butachlor	High	●

Criticality1

- Low
- Moderate
- High
- Critical

Criticality1 (color) broken down by Group1, Component (Analyte Summary) and Criticality1. The data is filtered on Component1, which keeps 170 of 170 members. The view is filtered on Criticality1, which keeps Critical, High, Low and Moderate.

Analyte Criticality Rankings

Group	Component	Criticality	Criticality1
Semi-Volatile Organic Compound	Fluorene	High	●
	Hexachlorobenzene	Critical	●
	Hexachlorocyclopentadiene	Critical	●
	Isopropylbenzene	High	●
	Metolachlor	Critical	●
	Metribuzin	Moderate	●
	Pentachlorophenol (PCP)	Critical	●
	Propachlor	Critical	●
	Simazine	Critical	●
	trans-1,3-Dichloropropene	Critical	●
Radionuclid..	Alpha, Gross	Critical	●
	Beta, Gross	Critical	●
	Radium-226	Critical	●
	Radium-228	Critical	●
	Uranium, Total	Critical	●
Polynuclear..	Naphthalene	Moderate	●
Plasticizer	Bis(2-ethylhexyl) Adipate	Critical	●
	Bis(2-ethylhexyl) Phthalate	Critical	●
Pesticide/P..	4,4'-DDD	Critical	●
	4,4'-DDE	Critical	●
	4,4'-DDT	Critical	●
	Aldrin	Critical	●
	Aroclor 1016	Critical	●
	Aroclor 1221	Critical	●
	Aroclor 1232	Critical	●
	Aroclor 1242	Critical	●
	Aroclor 1248	Critical	●
	Aroclor 1254	Critical	●
	Aroclor 1260	Critical	●
	Chlordane	Critical	●
	Endrin	Critical	●
	gamma-BHC (Lindane)	Critical	●
	Heptachlor	Critical	●
	Heptachlor Epoxide	Critical	●
	Methoxychlor	Critical	●
	Toxaphene	Critical	●
Metal	Antimony, Total	Critical	●
	Barium, Total	Critical	●
	Beryllium, Total	Critical	●
	Cadmium, Total	Critical	●
	Chromium, Total	Critical	●
	Copper, Total	Low	●

Criticality1

- Low
- Moderate
- High
- Critical

Criticality1 (color) broken down by Group1, Component (Analyte Summary) and Criticality1. The data is filtered on Component1, which keeps 170 of 170 members. The view is filtered on Criticality1, which keeps Critical, High, Low and Moderate.

Analyte Criticality Rankings

Group	Component	Criticality	Indicator
Metal	Iron, Total	Low	●
	Lead, Total	Critical	●
	Manganese, Total	Moderate	●
	Mercury, Total	Critical	●
	Methyl Mercury, Total	High	●
	Nickel, Total	Critical	●
	Selenium, Total	Critical	●
	Silver, Total	Moderate	●
	Sodium, Total	Low	●
	Thallium, Total	Critical	●
	Uranium, Total	Critical	●
	Zinc, Total	Low	●
	Insecticide/..	3-Hydroxycarbofuran	High
Aldicarb		Moderate	●
Aldicarb Sulfone		Moderate	●
Aldicarb Sulfoxide		Moderate	●
Carbaryl		Critical	●
Carbofuran		Critical	●
Dieldrin		Critical	●
Methiocarb		Moderate	●
Methomyl		Moderate	●
Propoxur		Moderate	●
Herbicide	2,4-D	Critical	●
	2,4-DB	High	●
	2,4,5-TP (Silvex)	Critical	●
	3,5-Dichlorobenzoic Acid	High	●
	Acifluorfen	High	●
	Alachlor	Critical	●
	Chloramben	High	●
	Chlorobenzene	Critical	●
	Chloroethane	Critical	●
	Dacthal Diacid	High	●
	Dalapon	Critical	●
	Dicamba	Moderate	●
	Dichlorprop	Moderate	●
	Dinoseb	Critical	●
	Diquat	Critical	●
	Endothall	Critical	●
	Glyphosate	Critical	●
	Paraquat	Moderate	●
	Picloram	Critical	●
	Chlorinated	2,3,4,6-Tetrachlorophenol	High

Criticality1

- Low
- Moderate
- High
- Critical

Criticality1 (color) broken down by Group1, Component (Analyte Summary) and Criticality1. The data is filtered on Component1, which keeps 170 of 170 members. The view is filtered on Criticality1, which keeps Critical, High, Low and Moderate.

Analyte Criticality Rankings

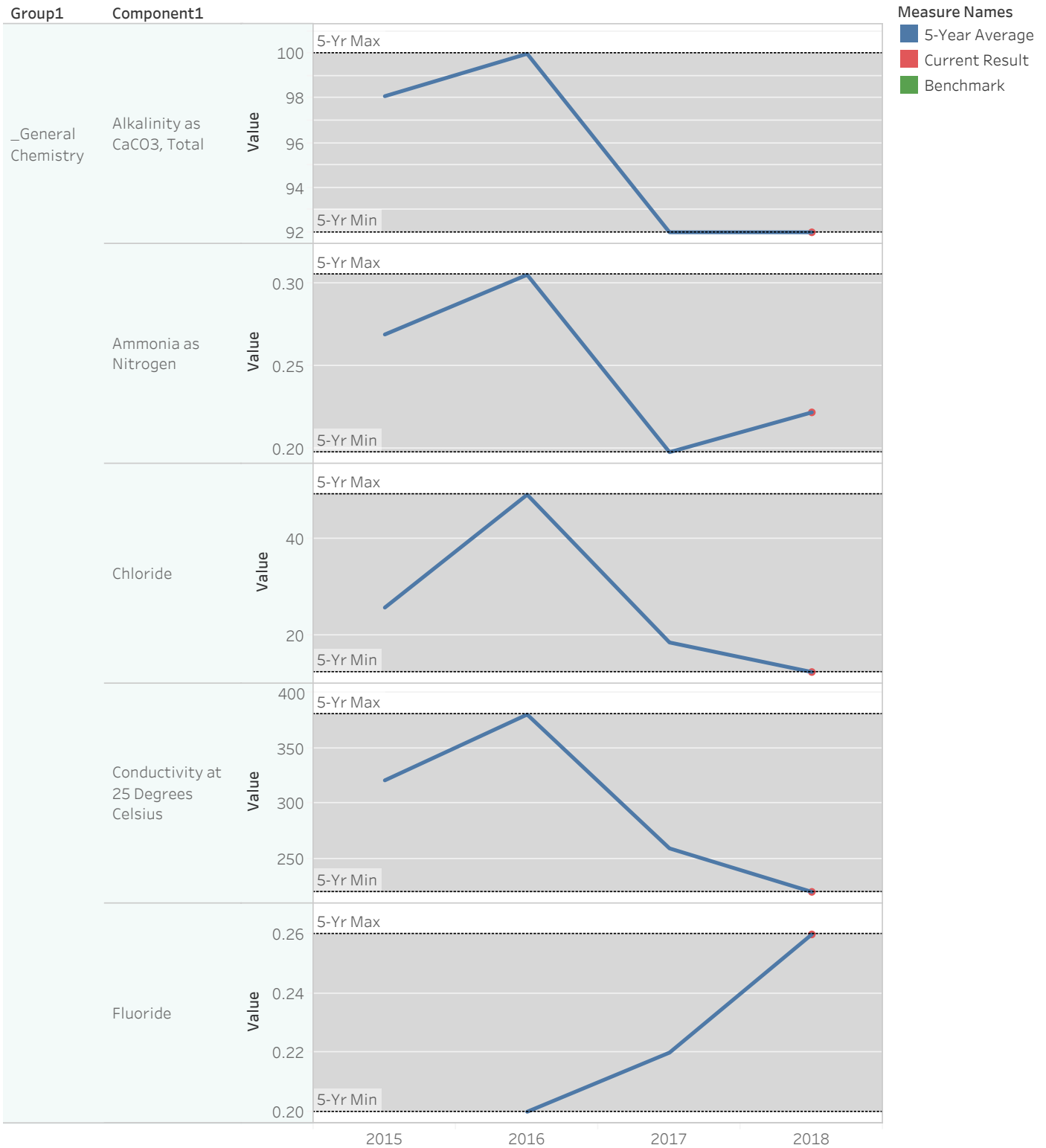
Chlorinated Phenolic Organic Compound	2,4,5-Trichlorophenol	High	●
	2,4,6-Trichlorophenol	Critical	●
	3,4,5-Trichlorocatechol	High	●
	3,4,5-Trichloroguaiacol	High	●
	3,4,6-Trichlorocatechol	High	●
	3,4,6-Trichloroguaiacol	High	●
	4-Chlorotoluene	High	●
	4,5,6-Trichloroguaiacol	High	●
	Tetrachlorocatechol	High	●
	Tetrachloroguaiacol	High	●
	Trichlorosyringol	High	●

Criticality1

- Low
- Moderate
- High
- Critical

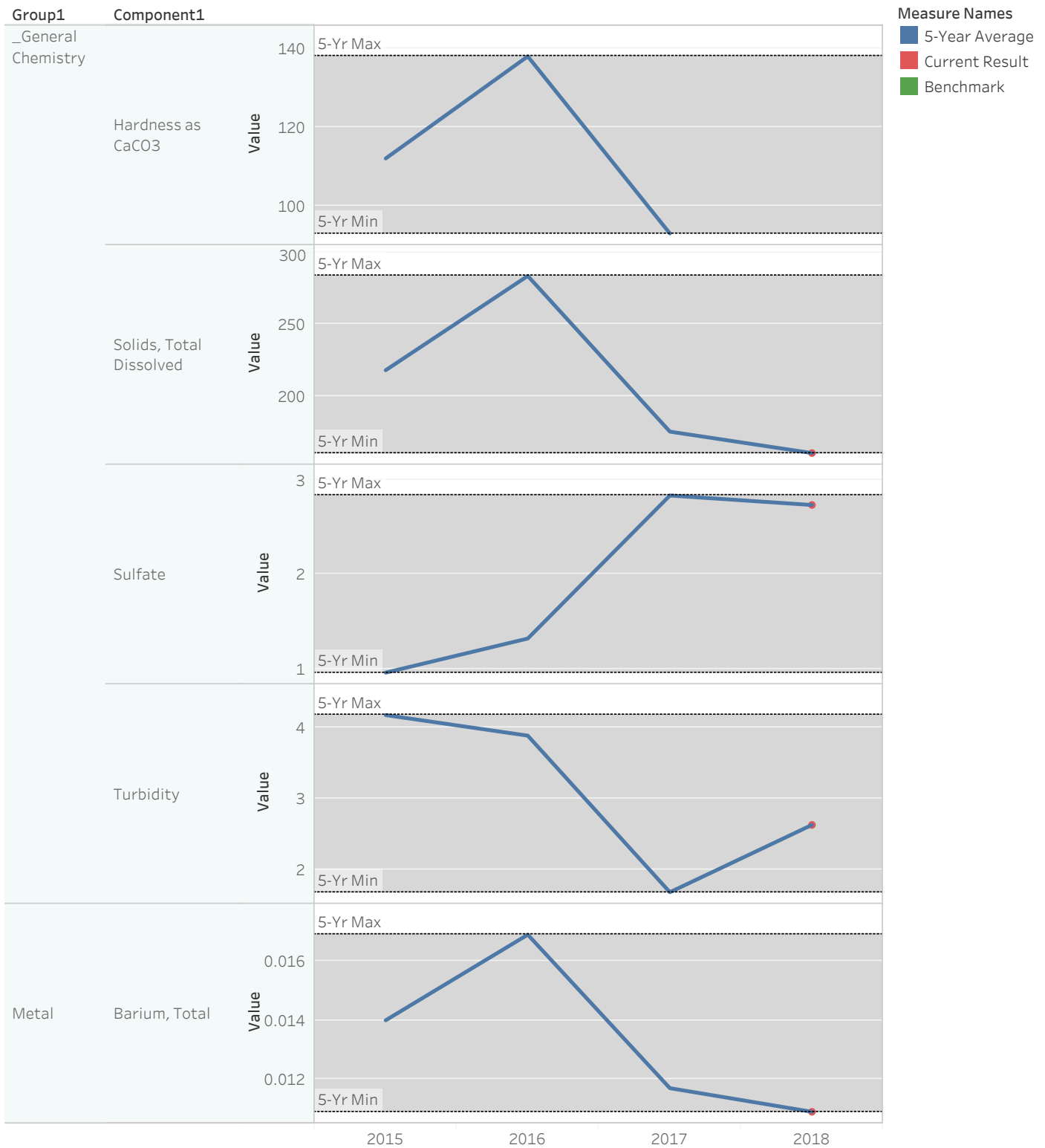
Criticality1 (color) broken down by Group1, Component (Analyte Summary) and Criticality1. The data is filtered on Component1, which keeps 170 of 170 members. The view is filtered on Criticality1, which keeps Critical, High, Low and Moderate.

Average Analyte Levels for PW-3



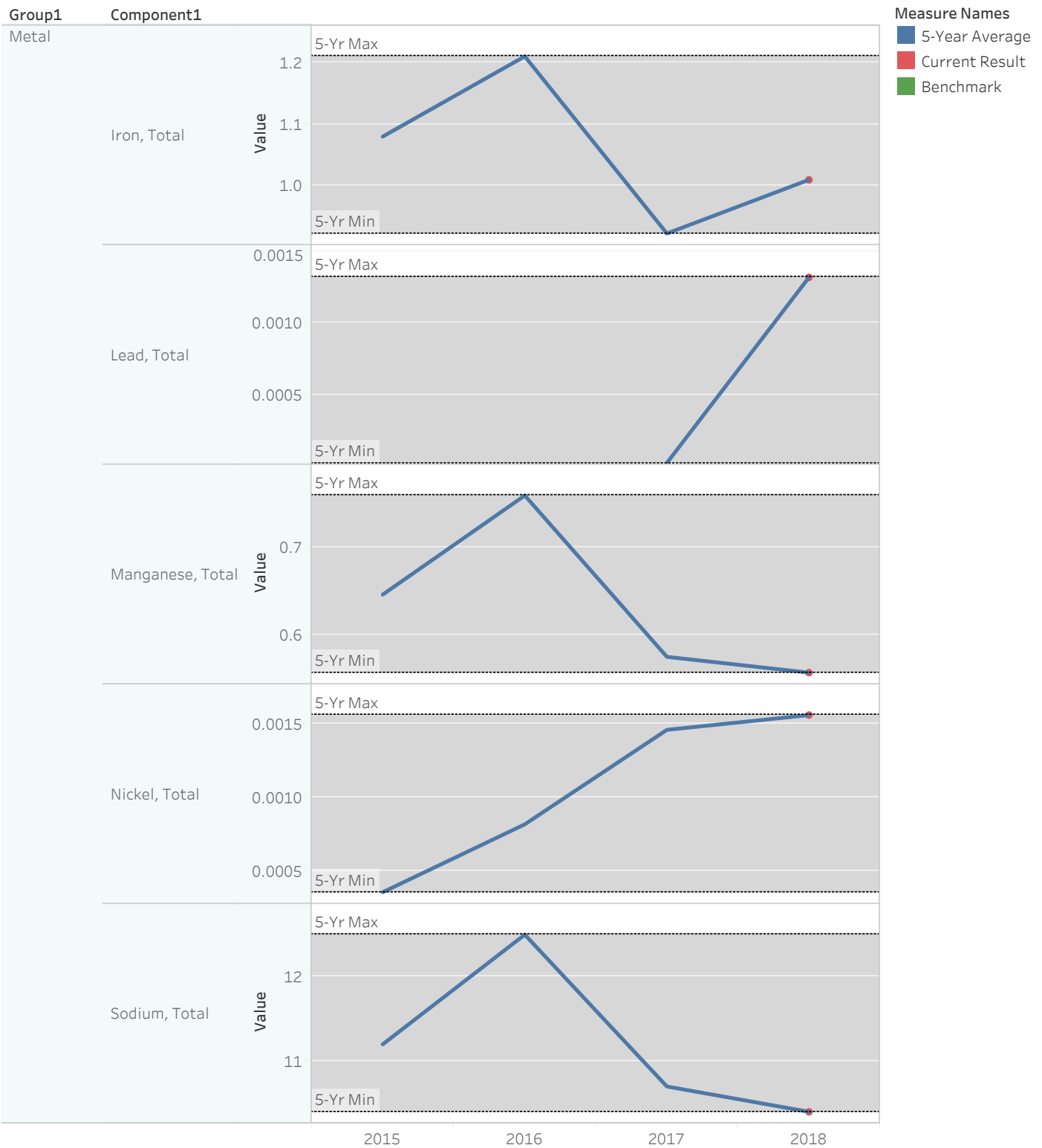
The trends of 5-Year Average, Benchmark and Current Result for Date Collected Year broken down by Group1 and Component1. Color shows details about 5-Year Average, Benchmark and Current Result. The data is filtered on Step 1: Compare Result to Screening Level, which keeps DETECTED. The view is filtered on Component1, which excludes Null, Coliform, Total, Copper, Total and Hydrogen Sulfide.

Average Analyte Levels for PW-3



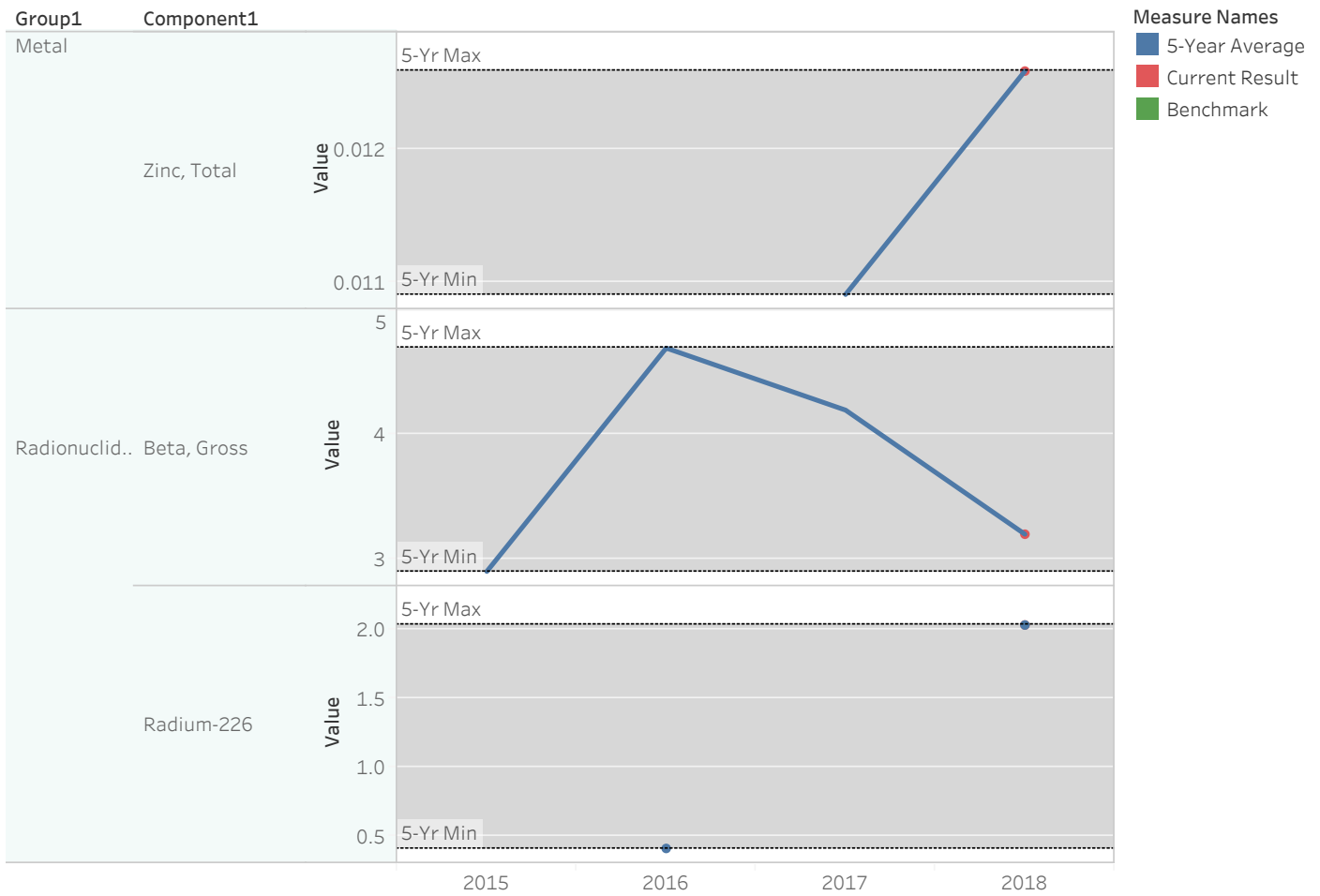
The trends of 5-Year Average, Benchmark and Current Result for Date Collected Year broken down by Group1 and Component1. Color shows details about 5-Year Average, Benchmark and Current Result. The data is filtered on Step 1: Compare Result to Screening Level, which keeps DETECTED. The view is filtered on Component1, which excludes Null, Coliform, Total, Copper, Total and Hydrogen Sulfide.

Average Analyte Levels for PW-3



The trends of 5-Year Average, Benchmark and Current Result for Date Collected Year broken down by Group1 and Component1. Color shows details about 5-Year Average, Benchmark and Current Result. The data is filtered on Step 1: Compare Result to Screening Level, which keeps DETECTED. The view is filtered on Component1, which excludes Null, Coliform, Total, Copper, Total and Hydrogen Sulfide.

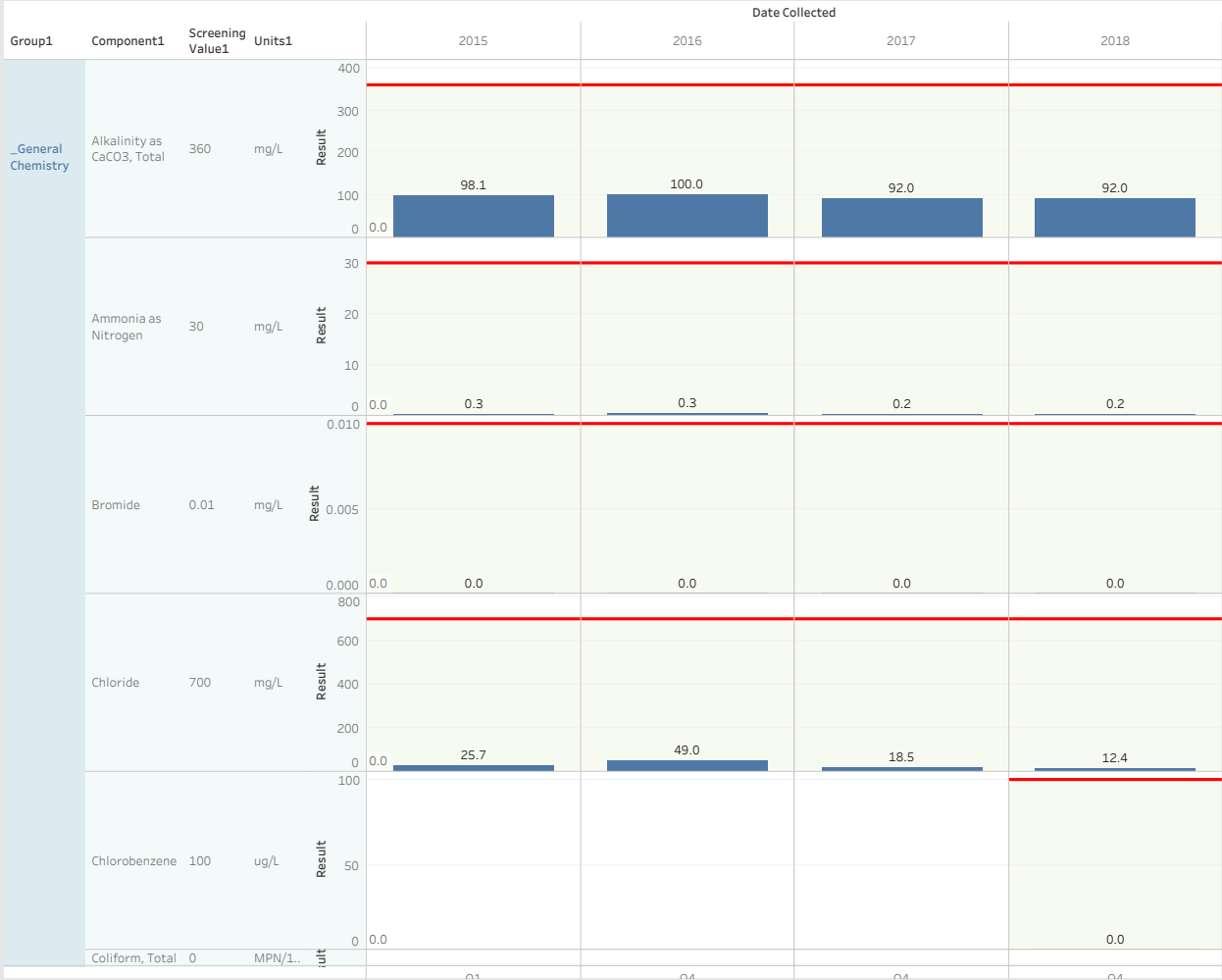
Average Analyte Levels for PW-3



The trends of 5-Year Average, Benchmark and Current Result for Date Collected Year broken down by Group1 and Component1. Color shows details about 5-Year Average, Benchmark and Current Result. The data is filtered on Step 1: Compare Result to Screening Level, which keeps DETECTED. The view is filtered on Component1, which excludes Null, Coliform, Total, Copper, Total and Hydrogen Sulfide.

DMW-1

Semi-Annual Sampling Results for PW-3



- Group1**
- Null
 - _General Chemistry
 - Chlorinated Phenolic..
 - Herbicide
 - Insecticide/Carbama..
 - Metal
 - Pesticide/PCB
 - Plasticizer
 - Polynuclear Aromati..
 - Radionuclides
 - Semi-Volatile Organi..
 - Volatile Organic Co..

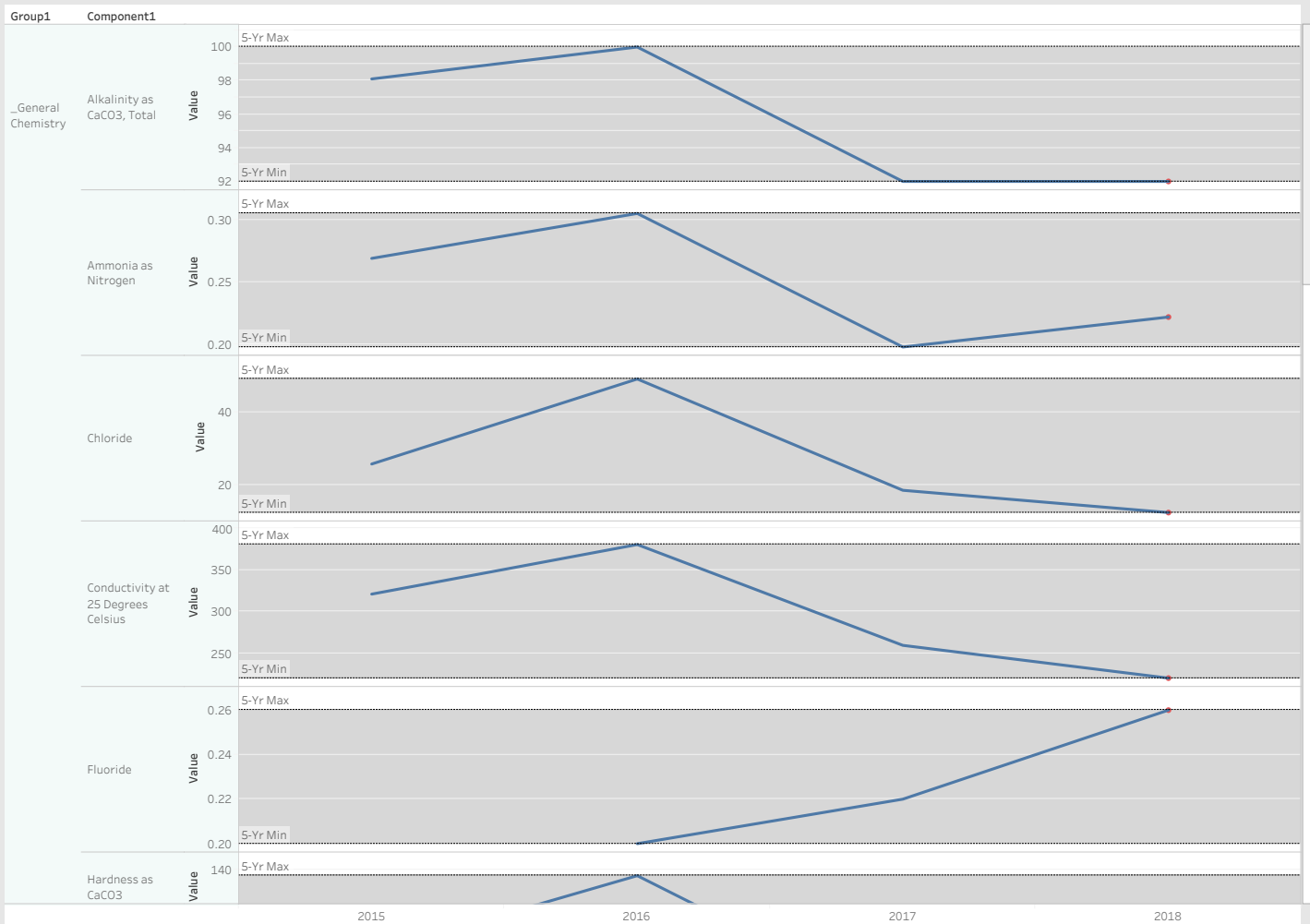
- Component1**
- Null
 - 1,1-Dichloroethane (...)
 - 1,1-Dichloroethene (...)
 - 1,1-Dichloropropene
 - 1,1,1-Trichloroethane
 - 1,1,1,2-Tetrachloro...
 - 1,1,2-Trichloroethane
 - 1,1,2,2-Tetrachloro...
 - 1,2-Dibromo-3-chlor...
 - 1,2-Dibromoethane (...)
 - 1,2-Dichloroethane
 - 1,2-Dichloropropane
 - 1,2,3-Trichlorobenze..
 - 1,2,3-Trichloropropa..
 - 1,2,4-Trichlorobenze..
 - 1,2,4-Trimethylbenz..
 - 1,3-Dichlorobenzene
 - 1,3-Dichloropropane
 - 1,3,5-Trimethylbenz..
 - 2-Chlorotoluene
 - 2,2-Dichloropropane
 - 2,3,4,6-Tetrachlorop..
 - 2,4-D
 - 2,4-DB
 - 2,4,5-TP (Silvex)
 - 2,4,5-Trichlorophenol
 - 2,4,6-Trichlorophenol
 - 3-Hydroxycarbofuran
 - 3,4,5-Trichlorocatec..

- Group1**
- _General Chemistry
 - Metal
 - Herbicide
 - Pesticide/PCB
 - Insecticide/Carbamate
 - Radionuclides
 - Plasticizer
 - Chlorinated Phenolic..
 - Polynuclear Aromatic..
 - Semi-Volatile Organic..
 - Volatile Organic Com..

DMW-1

Average Analyte Levels for PW-3

5-Year Average Current Result Benchmark



DMW-1

Analytes Found Above Screening Level in PW-3 (Exceedances)

Analytes Found Below Screening Level in PW-3 (Detections)

Group1	Component1	Screening Value1	Units1		2015	2016	2017	2018		
_General Chemistry	Alkalinity as CaCO3, Total	360	mg/L	Result	200	0.0	98.1	109.0	92.0	92.0
	Ammonia as Nitrogen	30	mg/L	Result	20	0.0	0.3	0.3	0.3	0.3
	Chloride	700	mg/L	Result	500	0.0	267	400	185	124
	Conductivity at 25 Degrees Celsius	700	uMHOS.	Result	500	0.0	321.0	380.0	260.0	221.0
	Fluoride	2	mg/L	Result	2	0.0		0.2	0.2	0.3
	Hardness as CaCO3	360	mg/L	Result	200	0.0	112.0	138.0	92.9	
	Solids, Total Dissolved	1000	mg/L	Result	1000	0.0	230.0	284.0	175.0	160.0
	Sulfate	500	mg/L	ult	400					
					Q1	Q4	Q4	Q4		

DMW-1

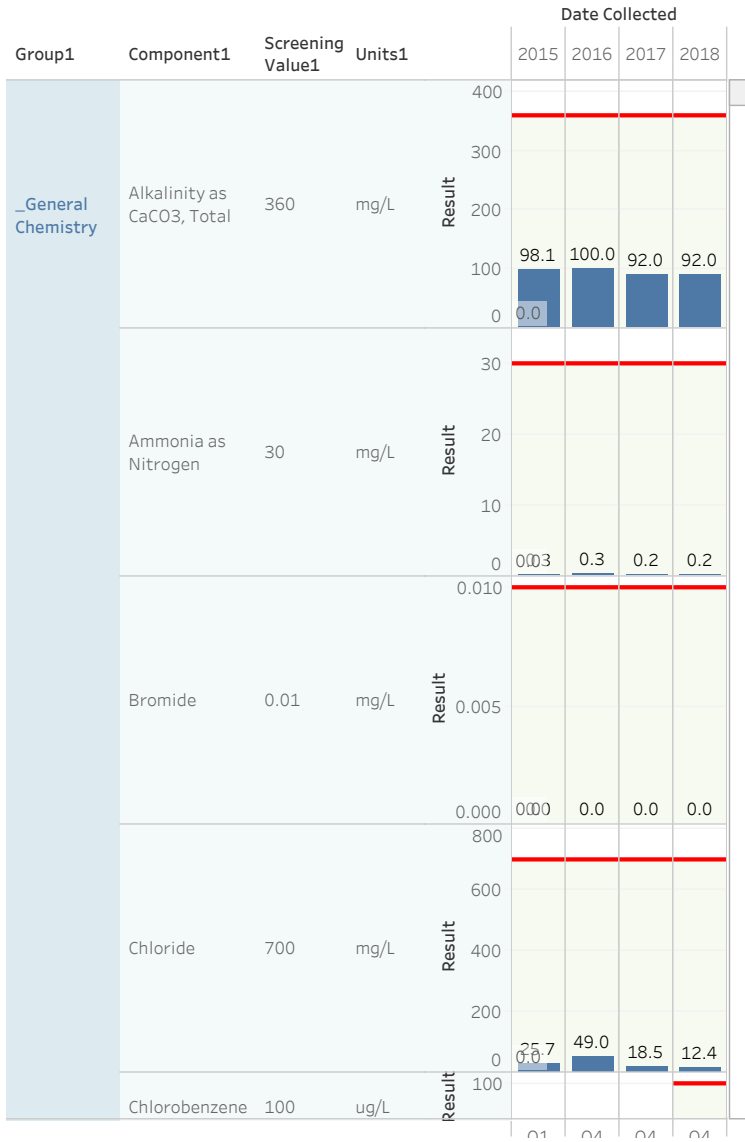
Criticality of Screening Level Exceedances in PW-3

■ Low
 ■ Moderate
 ■ High
 ■ Critical

_General Chemistry	Alkalinity as CaCO ₃ , Total
	Ammonia as Nitrogen
	Bromide
	Chloride
	Chlorobenzene
	Coliform, Total
	Colilert, E. Coli
	Color
	Conductivity at 25 Degrees Ce
	Cyanide, Total
	Fluoride
	Hardness as CaCO ₃
	Hydrogen Sulfide
	Nitrate as Nitrogen
	Nitrite + Nitrate as Nitrogen
	Nitrite as Nitrogen
	Orthophosphate as Phosphor
	Perchlorate
	Solids, Total Dissolved
	Sulfate
	Turbidity
Volatile Organic Compound	1,1-Dichloroethane (1,1-DCA)
	1,1-Dichloroethene (1,1-DCE)
	1,1,1-Trichloroethane
	1,1,1,2-Tetrachloroethane
	1,1,2-Trichloroethane
	1,1,2,2-Tetrachloroethane
	1,2-Dibromoethane (EDB)
	1,2-Dichloropropane
	1,2,3-Trichlorobenzene
	1,2,3-Trichloropropane
	1,3-Dichloropropane
	1,3,5-Trimethylbenzene
	Benzene
	Bromobenzene
	Bromochloromethane (halon)
	Bromodichloromethane
	Bromoform
	Bromomethane
	Carbon Tetrachloride
	Chlorobenzene
	Chloroethane
	Chloroform
	Chloromethane
	cis-1,2-Dichloroethene
	cis-1,3-Dichloropropene
	Dibromochloromethane
	Dibromomethane
	Dichlorodifluoromethane
	Dichloromethane (Methylene

DMW-1

WHPP Database	Screening Values	Detections	Exceedances	Criticality
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- Group1**
- Null
 - _General Chemistry
 - Chlorinated Phenoli..
 - Herbicide
 - Insecticide/Carbam..
 - Metal
 - Pesticide/PCB
 - Plasticizer
 - Polynuclear Aromat..
 - Radionuclides
 - Semi-Volatile Organ..
 - Volatile Organic Co..

- Component1**
- Null
 - 1,1-Dichloroethane ..
 - 1,1-Dichloroethene ..
 - 1,1-Dichloropropene ..
 - 1,1,1-Trichloroetha..
 - 1,1,1,2-Tetrachloro..
 - 1,1,2-Trichloroetha..
 - 1,1,2,2-Tetrachloro..
 - 1,2-Dibromo-3-chlo..
 - 1,2-Dibromoethane ..
 - 1,2-Dichloroethane ..
 - 1,2-Dichloropropane ..
 - 1,2,3-Trichlorobenz..
 - 1,2,3-Trichloroprop..
 - 1,2,4-Trichlorobenz..

- Group1**
- _General Chemistry
 - Metal
 - Herbicide
 - Pesticide/PCB
 - Insecticide/Carbama..
 - Radionuclides
 - Plasticizer
 - Chlorinated Phenolic..
 - Polynuclear Aromati..
 - Semi-Volatile Organi..
 - Volatile Organic Com..

DMW-1

WHPP Database	Screening Values	Detections	Exceedances	Criticality
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Group1	Component1	Units1	Screening Value1	Criticality1	NONE	OTHER	USEPA
_General Chemistry	Ammonia as Nitrogen	mg/L	30	Moderate			
	Bromide	mg/L	0.01	Critical			
	Chloride	mg/L	700	Low		■	
	Chlorobenzene	ug/L	100	Critical			
	Coliform, Total	MPN/100mL	0	Critical			
	Colilert, E. Coli	MPN/100mL	0	Critical			
	Color	Color Units	15	Low			
	Conductivity at 25 Degrees Celsi..	uMHOS/cm	700	Low			
	Cyanide, Total	mg/L	0.2	Critical			
	Fluoride	mg/L	2	Moderate			
	Hardness as CaCO3	mg/L	360	Low		■	
	Hydrogen Sulfide	ug/L	4.2	Moderate			
	Nitrate as Nitrogen	mg/L	10	Critical			
	Nitrite + Nitrate as Nitrogen	mg/L	10	Critical			
	Nitrite as Nitrogen	mg/L	1	Critical			
	Orthophosphate as Phosphorus	mg/L	Null	Low	■		
	Perchlorate	ug/L	15	High			
	Metal	Antimony, Total	mg/L	0.006	Critical		
Barium, Total		mg/L	2	Critical			
Beryllium, Total		mg/L	0.004	Critical			
Cadmium, Total		mg/L	0.005	Critical			
Chromium, Total		mg/L	0.1	Critical			
Copper, Total		mg/L	1.3	Low			
Iron, Total		mg/L	15	Low		■	
Lead, Total		mg/L	0.015	Critical			
Mercury, Total		mg/L	0.002	Critical			
Methyl Mercury, Total		ng/L	2000	High			
Nickel, Total		mg/L	0.1	Critical			
Selenium, Total		mg/L	0.05	Critical			
Silver, Total		mg/L	0.1	Moderate			
Sodium, Total		mg/L	120	Low			
Thallium, Total		mg/L	0.002	Critical			
Uranium, Total		mg/L	0.03	Critical			
Zinc, Total		mg/L	10	Low		■	
Herbicide		2,4,5-TP (Silvex)	ug/L	50	Critical		
	2,4-D	ug/L	70	Critical			
	2,4-DB	ug/L	200	High			

- Source1**
- Null
 - NONE
 - OTHER
 - USEPA
 - WHO
 - WSDOH

- Screening Level Type**
- Null
 - Calculation based o..
 - Calculation based o..
 - Dietary guidelines
 - Drinking Water Equ..
 - Health Advisory
 - Human Health Benc..
 - Interim Health Advi

- Group1**
- Null
 - _General Chemistry
 - Chlorinated Phenoli..
 - Herbicide
 - Insecticide/Carbam..
 - Metal
 - Pesticide/PCB
 - Plasticizer

- Component1**
- Null
 - 1,1-Dichloroethane ..
 - 1,1-Dichloroethene ..
 - 1,1-Dichloropropene
 - 1,1,1-Trichloroetha..
 - 1,1,1,2-Tetrachloro..
 - 1,1,2-Trichloroetha..
 - 1,1,2,2-Tetrachloro..

- Screening Level Type**
- No guideline
 - Maximum Contamin..
 - Maximum Contamin..
 - Secondary Maximum..
 - State Reporting Level
 - Drinking Water Equi..
 - Unregulated Contam..

DMW-1

WHPP Database	Screening Values	Detections	Exceedances	Criticality
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Group1	Component1	Screening Value1	Units1	Result	2015	2016	2017	2018		
_General Chemistry	Alkalinity as CaCO3, Total	360	mg/L	Result	200	100.0	92.0	92.0		
	Ammonia as Nitrogen	30	mg/L	Result	20	0.0	0.3	0.3		
	Chloride	700	mg/L	Result	500	25.7	40.0	18.5	12.4	
	Conductivity at 25 Degrees Celsius	700	uMHOS..	Result	500	0.0	380.0	260.0	221.0	
	Fluoride	2	mg/L	Result	2	0.0	0.2	0.2	0.3	
	Hardness as CaCO3	360	mg/L	Result	200	0.0	138.0	92.9		
	Solids, Total Dissolved	1000	mg/L	Result	1000	0.0	284.0	175.0	160.0	
	Sulfate	500	mg/L	Result	400	0.0	1.3	2.3	2.7	
	Turbidity	5	NTU	Result	4	4.2	3.9	1.7	2.6	
Metal	Barium, Total	2	mg/L	Result	2	0.0	0.0	0.0	0.0	
	Iron, Total	15	mg/L	Result	10	0.0	1.1	1.2	0.9	1.0
	Lead, Total	0.015	mg/L	Result	0.01	0.0		0.0	0.0	
	Manganese	4	mg/L	Result	4					
					Q1	Q4	Q4	Q4		

Step 1 - Detections

Null

DETECTED

NON-DETECT

Condition
COUNT([Acceptance Limits]) == 0

- Component1**
- Null
 - 1,1-Dichloroethane ..
 - 1,1-Dichloroethene ..
 - 1,1-Dichloropropene
 - 1,1,1-Trichloroetha..
 - 1,1,1,2-Tetrachloro..
 - 1,1,2-Trichloroetha..
 - 1,1,2,2-Tetrachloro..
 - 1,2-Dibromo-3-chlo..
 - 1,2-Dibromoethane ..
 - 1,2-Dichloroethane ..
 - 1,2-Dichloropropane
 - 1,2,3-Trichlorobenz..
 - 1,2,3-Trichloroprop..
 - 1,2,4-Trichlorobenz..
 - 1,2,4-Trimethylben..
 - 1,3-Dichlorobenzene
 - 1,3-Dichloropropane
 - 1,3,5-Trimethylben..
 - 2-Chlorotoluene
 - 2,2-Dichloropropane
 - 2,3,4,6-Tetrachloro..
 - 2,4-D
 - 2,4-DB
 - 2,4,5-TP (Silvex)
 - 2,4,5-Trichlorophen..
 - 2,4,6-Trichlorophen..
 - 3-Hydroxycarbofuran
 - 3,4,5-Trichlorocate..
 - 3,4,5-Trichloroguai..

- Group1**
- _General Chemistry
 - Metal
 - Radionuclides

DMW-1

WHPP Database	Screening Values	Detections	Exeedances	Criticality
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Step 2 - Exceedances

- Null
- DETECTED
- NON-DETECT

Condition
COUNT([Acceptance
Limits]) == 0

Component1

- Null
- 1,1-Dichloroethane ..
- 1,1-Dichloroethene ..
- 1,1-Dichloropropene
- 1,1,1-Trichloroetha..
- 1,1,1,2-Tetrachloro..
- 1,1,2-Trichloroetha..
- 1,1,2,2-Tetrachloro..
- 1,2-Dibromo-3-chlo..
- 1,2-Dibromoethane ..
- 1,2-Dichloroethane ..
- 1,2-Dichloropropane
- 1,2,3-Trichlorobenz..
- 1,2,3-Trichloroprop..
- 1,2,4-Trichlorobenz..
- 1,2,4-Trimethylben..
- 1,3-Dichlorobenzene
- 1,3-Dichloropropane
- 1,3,5-Trimethylben..
- 2-Chlorotoluene
- 2,2-Dichloropropane
- 2,3,4,6-Tetrachloro..
- 2,4-D
- 2,4-DB
- 2,4,5-TP (Silvex)
- 2,4,5-Trichlorophen..
- 2,4,6-Trichlorophen..
- 3-Hydroxycarbofuran
- 3,4,5-Trichlorocate..
- 3,4,5-Trichloroguai..
- 3,4,6-Trichlorocate..
- 3,4,6-Trichloroguai..
- 3,5-Dichlorobenzoic..
- 4-Chlorotoluene

Group1

DMW-1

WHPP Database	Screening Values	Detections	Exceedances	Criticality
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DMW-1

Criticality of Screening Level Exceedances in PW-3

■ Low ■ Moderate ■ High

_General Chemistry	Alkalinity as Ca
	Ammonia as Nit
	Bromide
	Chloride
	Chlorobenzene
	Coliform, Total
	Colilert, E. Coli
	Color
	Conductivity at
	Cyanide, Total
	Fluoride
	Hardness as Ca
	Hydrogen Sulfid
	Nitrate as Nitro
	Nitrite + Nitrate
	Nitrite as Nitro
	Orthophosphat
Perchlorate	
Solids, Total Dis	
Sulfate	
Turbidity	
Volatile Organic Compound	1,1-Dichloroeth
	1,1-Dichloroeth
	1,1,1-Trichloro
	1,1,1,2-Tetrach
	1,1,2-Trichloro
	1,1,2,2-Tetrach
	1,2-Dibromoeth
	1,2-Dichloropro
	1,2,3-Trichlorob
	1,2,3-Trichlorop
	1,3-Dichloropro
	1,3,5-Trimethyl
	Benzene
	Bromobenzene
	Bromochlorome
Bromodichloror	
Bromoform	

Sheet 8

Component (Analyte Sum..	Criticality	Group	
	Null	Null	Abc
1,1-Dichloroethane (1,1-D..	Critical	Volatile Organic Compound	Abc
1,1-Dichloroethene (1,1-D..	Critical	Volatile Organic Compound	Abc
1,1-Dichloropropene	High	Semi-Volatile Organic Co..	Abc
		Volatile Organic Compound	Abc
1,1,1-Trichloroethane	Critical	Volatile Organic Compound	Abc
1,1,1,2-Tetrachloroethane	Critical	Volatile Organic Compound	Abc
1,1,2-Trichloroethane	Critical	Volatile Organic Compound	Abc
1,1,2,2-Tetrachloroethane	Critical	Volatile Organic Compound	Abc
1,2-Dibromo-3-chloroprop..	Critical	Semi-Volatile Organic Co..	Abc
1,2-Dibromoethane (EDB)	Critical	Volatile Organic Compound	Abc
1,2-Dichloroethane	Critical	Semi-Volatile Organic Co..	Abc
1,2-Dichloropropane	Critical	Semi-Volatile Organic Co..	Abc
		Volatile Organic Compound	Abc
1,2,3-Trichlorobenzene	High	Volatile Organic Compound	Abc
1,2,3-Trichloropropane	Critical	Volatile Organic Compound	Abc
1,2,4-Trichlorobenzene	Critical	Semi-Volatile Organic Co..	Abc
1,2,4-Trimethylbenzene	High	Semi-Volatile Organic Co..	Abc
1,3-Dichlorobenzene	High	Semi-Volatile Organic Co..	Abc
1,3-Dichloropropane	High	Semi-Volatile Organic Co..	Abc
		Volatile Organic Compound	Abc
1,3,5-Trimethylbenzene	High	Semi-Volatile Organic Co..	Abc
		Volatile Organic Compound	Abc
2-Butanone (MEK)	High	Semi-Volatile Organic Co..	Abc
2-Chlorotoluene	High	Semi-Volatile Organic Co..	Abc
2-Ethylthiophene	High	Semi-Volatile Organic Co..	Abc
2-Methylnaphthalene	High	Semi-Volatile Organic Co..	Abc
2,2-Dichloropropane	High	Semi-Volatile Organic Co..	Abc
2,3,4,6-Tetrachlorophenol	High	Chlorinated Phenolic Orga..	Abc
2,3,7,8-Tetrachlorodibenz..	Critical	Chlorinated Phenolic Orga..	Abc
2,4-D	Critical	Herbicide	Abc
2,4-DB	High	Herbicide	Abc
2,4,5-T	High	Herbicide	Abc
2,4,5-TP (Silvex)	Critical	Herbicide	Abc
2,4,5-Trichlorophenol	High	Chlorinated Phenolic Orga..	Abc
2,4,6-Trichlorophenol	Critical	Chlorinated Phenolic Orga..	Abc
2,5-Dimethylthiophene	High	Volatile Organic Compound	Abc
3-Hydroxycarbofuran	High	Insecticide/Carbamate	Abc
3-Methylthiophene	High	Insecticide/Carbamate	Abc
3,4,5-Trichlorocatechol	High	Chlorinated Phenolic Orga..	Abc
3,4,5-Trichloroguaiacol	High	Chlorinated Phenolic Orga..	Abc
3,4,6-Trichlorocatechol	High	Chlorinated Phenolic Orga..	Abc
3,4,6-Trichloroguaiacol	High	Chlorinated Phenolic Orga..	Abc

The view is broken down by Component (Analyte Summary), Criticality and Group.

Sheet 8

Component (Analyte Sum..	Criticality	Group	
3,5-Dichlorobenzoic Acid	High	Herbicide	Abc
4-Chlorotoluene	High	Semi-Volatile Organic Co..	Abc
4-Methyl-2-pentanone (M..	High	Semi-Volatile Organic Co..	Abc
4,4'-DDD	Critical	Pesticide/PCB	Abc
4,4'-DDE	Critical	Pesticide/PCB	Abc
4,4'-DDT	Critical	Pesticide/PCB	Abc
4,5,6-Trichloroguaiacol	High	Chlorinated Phenolic Orga..	Abc
Acifluorfen	High	Herbicide	Abc
Alachlor	Critical	Herbicide	Abc
Aldicarb	Moderate	Insecticide/Carbamate	Abc
Aldicarb Sulfone	Moderate	Insecticide/Carbamate	Abc
Aldicarb Sulfoxide	Moderate	Insecticide/Carbamate	Abc
Aldrin	Critical	Pesticide/PCB	Abc
Alkalinity as CaCO3, Total	Low	_General Chemistry	Abc
Alpha, Gross	Critical	Radionuclides	Abc
Aluminum, Total	Low	Metal	Abc
Ammonia as Nitrogen	Moderate	_General Chemistry	Abc
Anthracene	Moderate	Polynuclear Aromatic Hyd..	Abc
Antimony, Total	Critical	Metal	Abc
Aroclor 1016	Critical	Pesticide/PCB	Abc
Aroclor 1221	Critical	Pesticide/PCB	Abc
Aroclor 1232	Critical	Pesticide/PCB	Abc
Aroclor 1242	Critical	Pesticide/PCB	Abc
Aroclor 1248	Critical	Pesticide/PCB	Abc
Aroclor 1254	Critical	Pesticide/PCB	Abc
Aroclor 1260	Critical	Pesticide/PCB	Abc
Arsenic (III)	Critical	Metal	Abc
Arsenic (V)	Critical	Metal	Abc
Arsenic, Inorganic (Total)	Critical	Metal	Abc
Atrazine	Critical	Semi-Volatile Organic Co..	Abc
Barium, Total	Critical	Metal	Abc
Bentazon	High	Herbicide	Abc
Benz(a)anthracene	Critical	Polynuclear Aromatic Hyd..	Abc
Benzene	Critical	Volatile Organic Compound	Abc
Benzo(a)pyrene	Critical	Semi-Volatile Organic Co..	Abc
Benzo(b)fluoranthene	Critical	Polynuclear Aromatic Hyd..	Abc
Benzo(g,h,i)perylene	Critical	Polynuclear Aromatic Hyd..	Abc
Benzo(k)fluoranthene	High	Polynuclear Aromatic Hyd..	Abc
Beryllium, Total	Critical	Metal	Abc
Beta, Gross	Critical	Radionuclides	Abc
Bis(2-ethylhexyl) Adipate	Critical	Plasticizer	Abc
Bis(2-ethylhexyl) Phthala..	Critical	Plasticizer	Abc
Bromacil	High	Semi-Volatile Organic Co..	Abc

The view is broken down by Component (Analyte Summary), Criticality and Group.

Sheet 8

Component (Analyte Sum..	Criticality	Group	
Bromide	Critical	_General Chemistry	Abc
Bromobenzene	High	Volatile Organic Compound	Abc
Bromochloromethane (hal..	High	Volatile Organic Compound	Abc
Bromodichloromethane	Critical	Volatile Organic Compound	Abc
Bromoform	Critical	Volatile Organic Compound	Abc
Bromomethane	High	Volatile Organic Compound	Abc
Butachlor	High	Semi-Volatile Organic Co..	Abc
Butyl Benzyl Phthalate	Critical	Plasticizer	Abc
Cadmium, Total	Critical	Metal	Abc
Calcium, Total	Low	Metal	Abc
Carbaryl	Critical	Insecticide/Carbamate	Abc
Carbofuran	Critical	Insecticide/Carbamate	Abc
Carbon Tetrachloride	Critical	Volatile Organic Compound	Abc
Carbon, Dissolved Organi..	Low	_General Chemistry	Abc
Carbon, Total Organic	Low	_General Chemistry	Abc
Carbonyl Sulfide	High	Volatile Organic Compound	Abc
Chloramben	High	Herbicide	Abc
Chlordane	Critical	Pesticide/PCB	Abc
Chloride	Low	_General Chemistry	Abc
Chlorobenzene	Critical	Herbicide	Abc
Chloroethane	Critical	Volatile Organic Compound	Abc
Chloroform	Critical	Volatile Organic Compound	Abc
Chloromethane	High	Volatile Organic Compound	Abc
Chromium, Total	Critical	Metal	Abc
Chrysene	High	Polynuclear Aromatic Hyd..	Abc
cis-1,2-Dichloroethene	Critical	Volatile Organic Compound	Abc
cis-1,3-Dichloropropene	High	Volatile Organic Compound	Abc
Coliform, Fecal	Critical	_General Chemistry	Abc
Coliform, Total	Critical	_General Chemistry	Abc
Colilert, E. Coli	Critical	_General Chemistry	Abc
Color	Low	_General Chemistry	Abc
Conductivity at 25 Degreee..	Low	_General Chemistry	Abc
Copper, Total	Low	Metal	Abc
Cyanide, Total	Critical	_General Chemistry	Abc
Dacthal Diacid	High	Herbicide	Abc
Dalapon	Critical	Herbicide	Abc
Di-n-butyl Phthalate	High	Plasticizer	Abc
Dibenz(a,h)anthracene	Critical	Polynuclear Aromatic Hyd..	Abc
Dibenzofuran	High	Polynuclear Aromatic Hyd..	Abc
Dibromochloromethane	Critical	Volatile Organic Compound	Abc
Dibromomethane	High	Volatile Organic Compound	Abc
Dicamba	Moderate	Herbicide	Abc
Dichlorodifluoromethane	Moderate	Volatile Organic Compound	Abc

The view is broken down by Component (Analyte Summary), Criticality and Group.

Sheet 8

Component (Analyte Sum..	Criticality	Group	
Dichloromethane (Methyl..	Critical	Volatile Organic Compound	Abc
Dichlorprop	Moderate	Herbicide	Abc
Dieldrin	Critical	Insecticide/Carbamate	Abc
Diethyl Disulfide	High	Plasticizer	Abc
Diethyl Sulfide	High	Plasticizer	Abc
Diisopropyl Ether	High	Volatile Organic Compound	Abc
Dimethyl Disulfide	High	Plasticizer	Abc
Dimethyl Phthalate	Moderate	Plasticizer	Abc
Dimethyl Sulfide	High	Plasticizer	Abc
Dinoseb	Critical	Herbicide	Abc
Diquat	Critical	Herbicide	Abc
Endothall	Critical	Herbicide	Abc
Endrin	Critical	Pesticide/PCB	Abc
EPTC	Moderate	Pesticide/PCB	Abc
Ethyl Mercaptan	High	Volatile Organic Compound	Abc
Ethyl Methyl Sulfide	High	Volatile Organic Compound	Abc
Ethylbenzene	Critical	Volatile Organic Compound	Abc
Fluoranthene	High	Semi-Volatile Organic Co..	Abc
Fluorene	High	Semi-Volatile Organic Co..	Abc
Fluoride	Moderate	_General Chemistry	Abc
gamma-BHC (Lindane)	Critical	Pesticide/PCB	Abc
Glyphosate	Critical	Herbicide	Abc
Hardness as CaCO3	Low	_General Chemistry	Abc
Heptachlor	Critical	Pesticide/PCB	Abc
Heptachlor Epoxide	Critical	Pesticide/PCB	Abc
Hexachlorobenzene	Critical	Semi-Volatile Organic Co..	Abc
Hexachlorobutadiene	Critical	Volatile Organic Compound	Abc
Hexachlorocyclopentadie..	Critical	Semi-Volatile Organic Co..	Abc
Hydrogen Sulfide	Moderate	_General Chemistry	Abc
Indeno(1,2,3-cd)pyrene	High	Polynuclear Aromatic Hyd..	Abc
Iron, Total	Low	Metal	Abc
Isopropylbenzene	High	Semi-Volatile Organic Co..	Abc
Lead, Total	Critical	Metal	Abc
m,p-Xylenes	Critical	Volatile Organic Compound	Abc
Magnesium, Total	Low	Metal	Abc
Manganese, Total	Low	Metal	Abc
Mercury, Total	Critical	Metal	Abc
Methiocarb	Moderate	Insecticide/Carbamate	Abc
Methomyl	Moderate	Insecticide/Carbamate	Abc
Methoxychlor	Critical	Insecticide/Carbamate	Abc
		Pesticide/PCB	Abc
Methyl Mercaptan	High	Volatile Organic Compound	Abc
Methyl Mercury, Total	High	Metal	Abc

The view is broken down by Component (Analyte Summary), Criticality and Group.

Sheet 8

Component (Analyte Sum..	Criticality	Group	
Methyl tert-Butyl Ether	Critical	Volatile Organic Compound	Abc
Methylene Blue Active Su..	Low	Surfactant	Abc
Metolachlor	Critical	Semi-Volatile Organic Co..	Abc
Metribuzin	Moderate	Semi-Volatile Organic Co..	Abc
n-Butylbenzene	High	Volatile Organic Compound	Abc
n-Propylbenzene	High	Volatile Organic Compound	Abc
Naphthalene	Moderate	Polynuclear Aromatic Hyd..	Abc
Nickel, Total	Critical	Metal	Abc
Nitrate as Nitrogen	Critical	_General Chemistry	Abc
Nitrite + Nitrate as Nitrog..	Critical	_General Chemistry	Abc
Nitrite as Nitrogen	Critical	_General Chemistry	Abc
o-Xylene	Critical	Volatile Organic Compound	Abc
Orthophosphate as Phosp..	Low	_General Chemistry	Abc
Paraquat	Moderate	Herbicide	Abc
Parathion	Critical	Insecticide/Carbamate	Abc
Pentachlorophenol (PCP)	Critical	Semi-Volatile Organic Co..	Abc
Perchlorate	High	_General Chemistry	Abc
pH	Low	_General Chemistry	Abc
Phenanthrene	Moderate	Semi-Volatile Organic Co..	Abc
Phosphorus, Total	Low	_General Chemistry	Abc
Picloram	Critical	Herbicide	Abc
Potassium, Total	Low	Metal	Abc
Propachlor	Critical	Semi-Volatile Organic Co..	Abc
Propoxur	Moderate	Insecticide/Carbamate	Abc
Pyrene	Moderate	Semi-Volatile Organic Co..	Abc
Radium-226	Critical	Radionuclides	Abc
Radium-228	Critical	Radionuclides	Abc
sec-Butylbenzene	High	Volatile Organic Compound	Abc
Selenium, Total	Critical	Metal	Abc
Silica, Dissolved as SiO2	Low	Metal	Abc
Silicon, Total	Low	Metal	Abc
Silver, Total	Moderate	Metal	Abc
Simazine	Critical	Semi-Volatile Organic Co..	Abc
Sodium, Total	Low	Metal	Abc
Solids, Total Dissolved	Low	_General Chemistry	Abc
Styrene	Critical	Volatile Organic Compound	Abc
Sulfate	Low	_General Chemistry	Abc
Terbacil	Moderate	Semi-Volatile Organic Co..	Abc
tert-Butylbenzene	High	Volatile Organic Compound	Abc
Tetrachlorocatechol	High	Chlorinated Phenolic Orga..	Abc
Tetrachloroethene	Critical	Volatile Organic Compound	Abc
Tetrachloroguaiacol	High	Chlorinated Phenolic Orga..	Abc
Thallium, Total	Critical	Metal	Abc

The view is broken down by Component (Analyte Summary), Criticality and Group.

Sheet 8

Component (Analyte Sum..	Criticality	Group	
Toluene	Critical	Volatile Organic Compound	Abc
Toxaphene	Critical	Pesticide/PCB	Abc
trans-1,2-Dichloroethene	Critical	Semi-Volatile Organic Co..	Abc
		Volatile Organic Compound	Abc
trans-1,3-Dichloropropene	Critical	Semi-Volatile Organic Co..	Abc
		Volatile Organic Compound	Abc
Trichloroethene	Critical	Volatile Organic Compound	Abc
Trichlorofluoromethane	Moderate	Volatile Organic Compound	Abc
Trichlorosyringol	High	Chlorinated Phenolic Orga..	Abc
Trifluralin	Critical	Herbicide	Abc
Turbidity	Low	_General Chemistry	Abc
Uranium, Total	Critical	Metal	Abc
UV254	Low	_General Chemistry	Abc
Vinyl Chloride	Critical	Volatile Organic Compound	Abc
Zinc, Total	Low	Metal	Abc

The view is broken down by Component (Analyte Summary), Criticality and Group.