

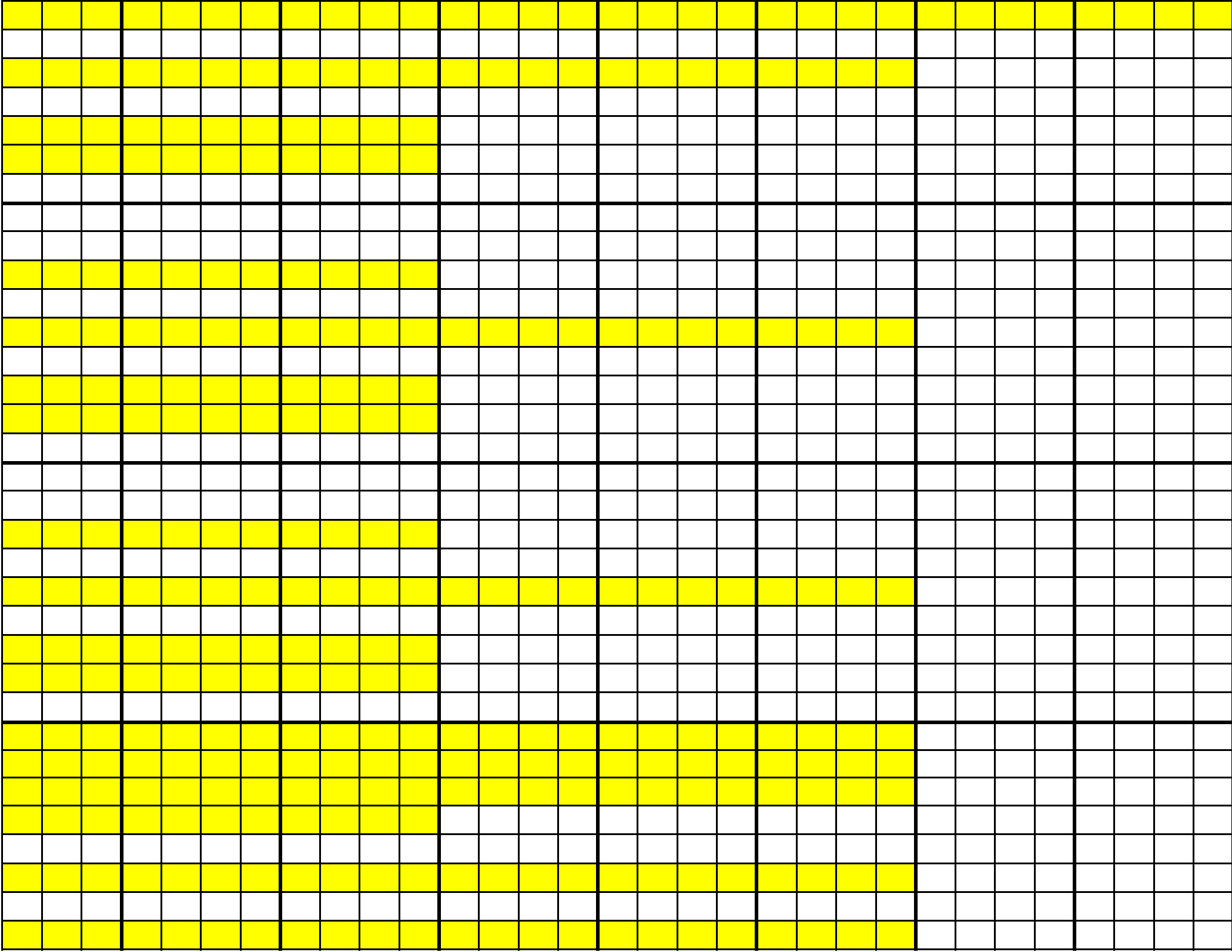
2023 Sample Schedule

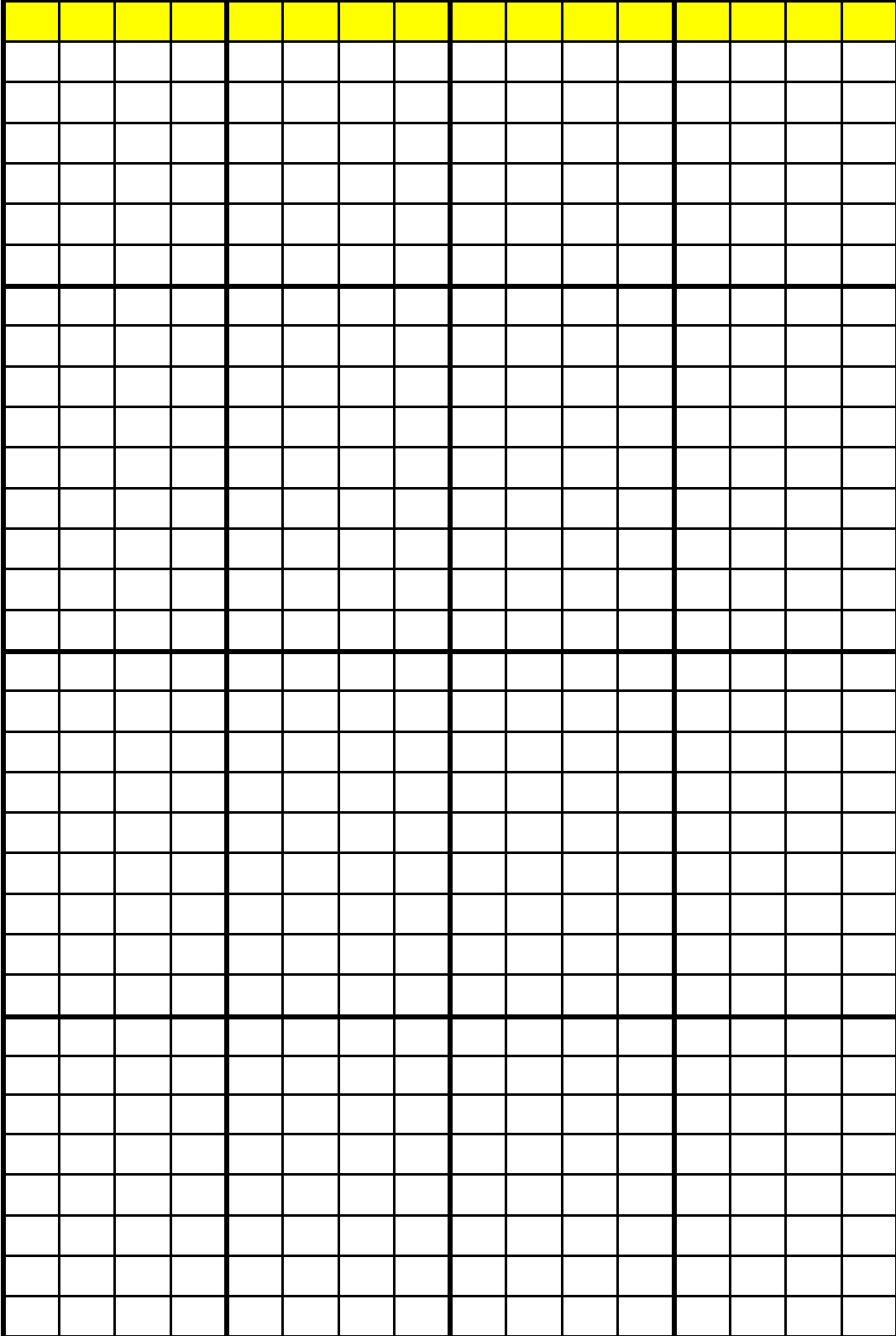
Program	System	Site	Parameters	Sample Frequency	1
		Treat P / Finished Water / Bellamy Res 009/001 Site Number: 501	Combined Radium		
			Compliance Gross Alpha		
			Nitrate	Q3	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs	Q3	
			SOC	Q3	
			VOC	Q3	
			Uranium / mass units in ug/L		
		Portsmouth GPW 1 Treatment Site / 004 Site Number: 503	Combined Radium		
			Compliance Gross Alpha		
			Nitrate	Q1	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q1	
			VOC	Q1	
			Uranium / mass units in ug/L		
		Collins Well Treatment Site / 010 Site Number: 504	Combined Radium		
			Compliance Gross Alpha		
			Nitrate	Q1	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q1	
			VOC	Q1	
			Uranium / mass units in ug/L		
			Combined Radium		
			Compliance Gross Alpha		

[illegible]

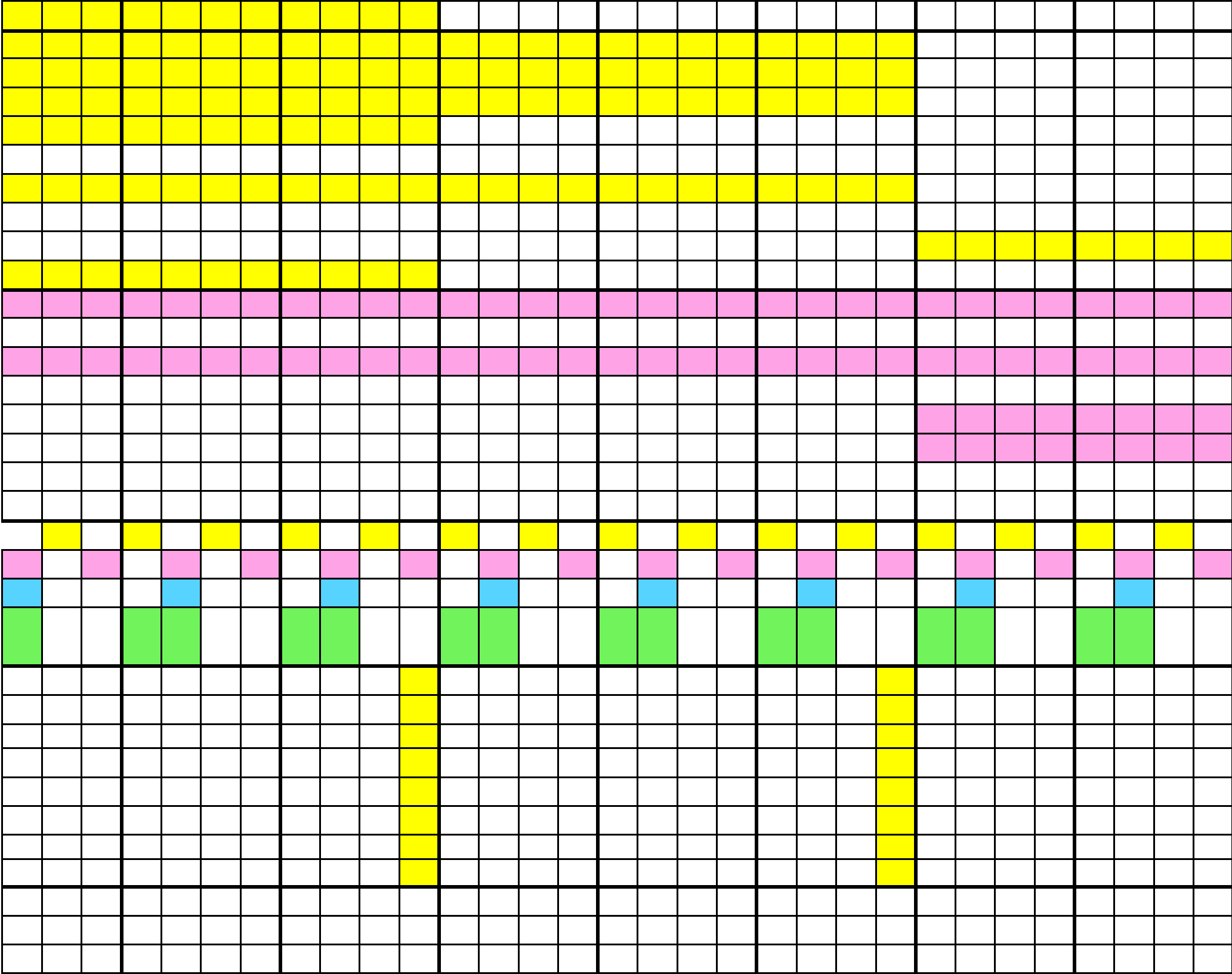
[illegible]

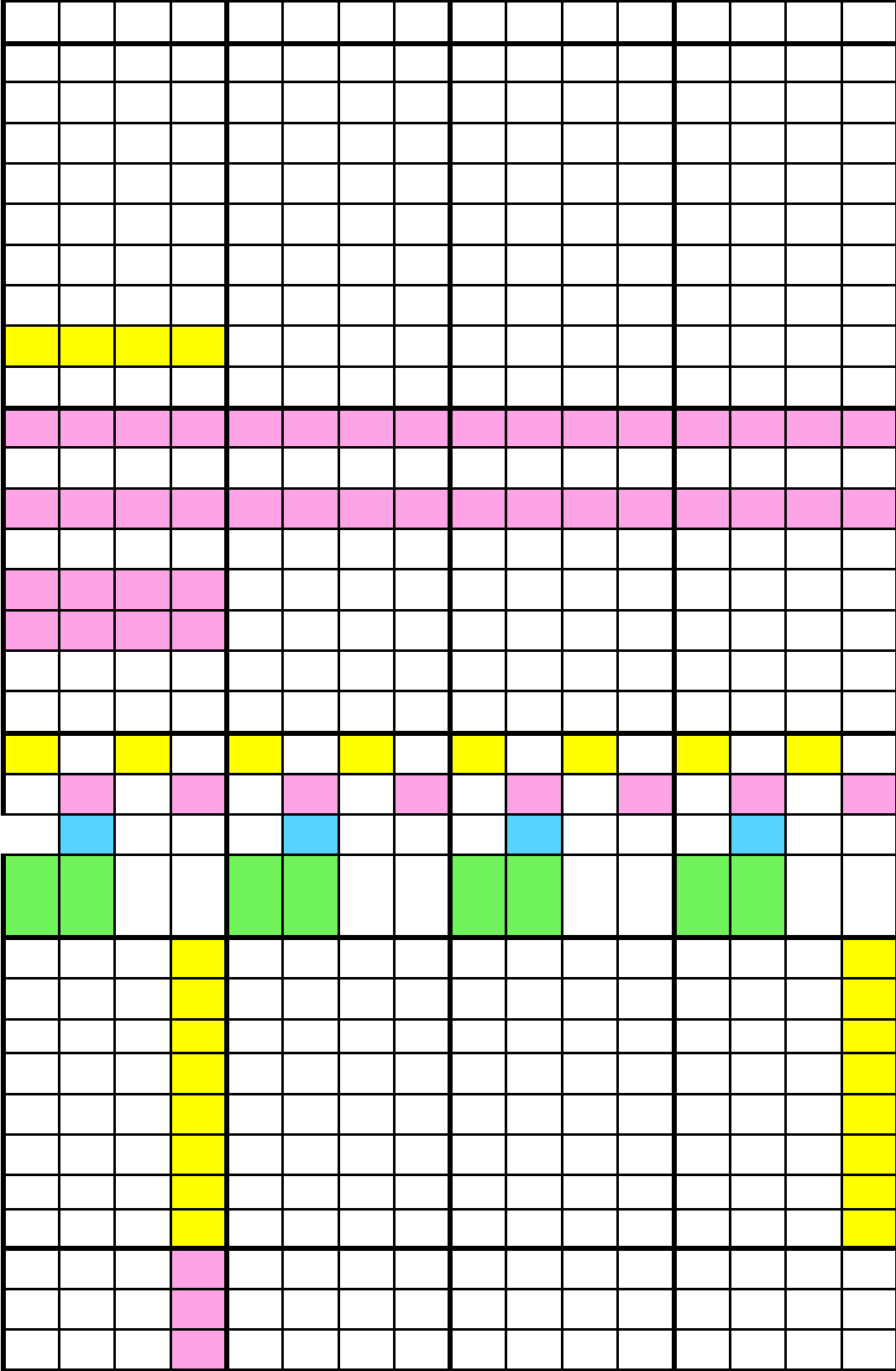
Chem Mon	Portsmouth	Madbury GPW 2 / Treatment Site / 006 Site Number: 506	Nitrate	Q1, Q2, Q3, Q4	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q1	
			VOC	Q1	
			Uranium / mass units in ug/L		
		Madbury GPW 3 / Treatment Site / 007 Site Number: 507	Combined Radium		
			Compliance Gross Alpha		
			Nitrate	Q1	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q1	
			VOC	Q1	
			Uranium / mass units in ug/L		
		Greenland Treatment Site / GPW 6 / 012 Site Number: 516	Combined Radium		
			Compliance Gross Alpha		
			Nitrate	Q1	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q1	
			VOC	Q1	
			Uranium / mass units in ug/L		
		Madbury GPW 4R / Treatment Site / 011 Site Number: 517	Combined Radium	Q1, Q2	
			Compliance Gross Alpha	Q1, Q2	
			Uranium / mass units in ug/L	Q1, Q2	
			Nitrate	Q1	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q2	



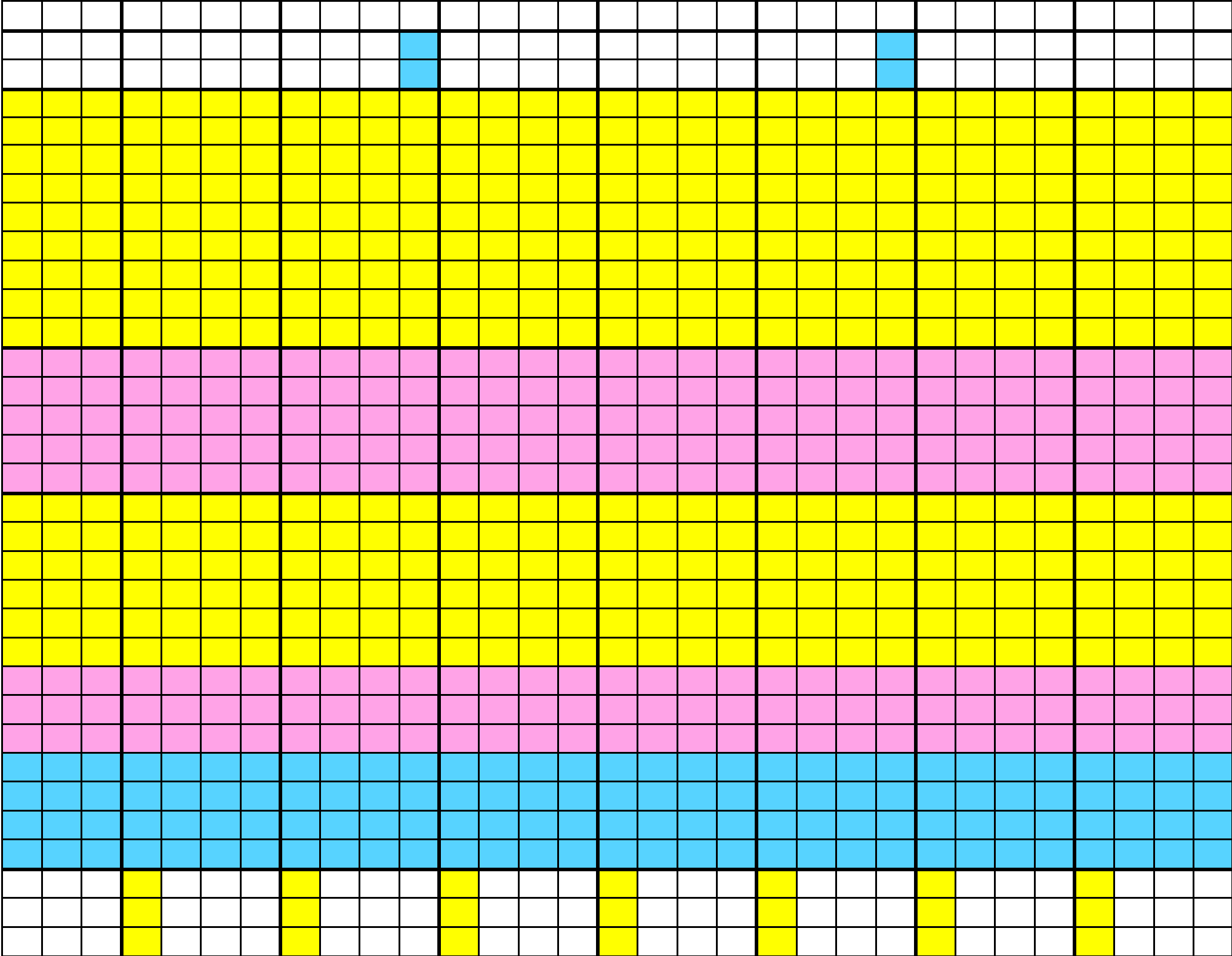


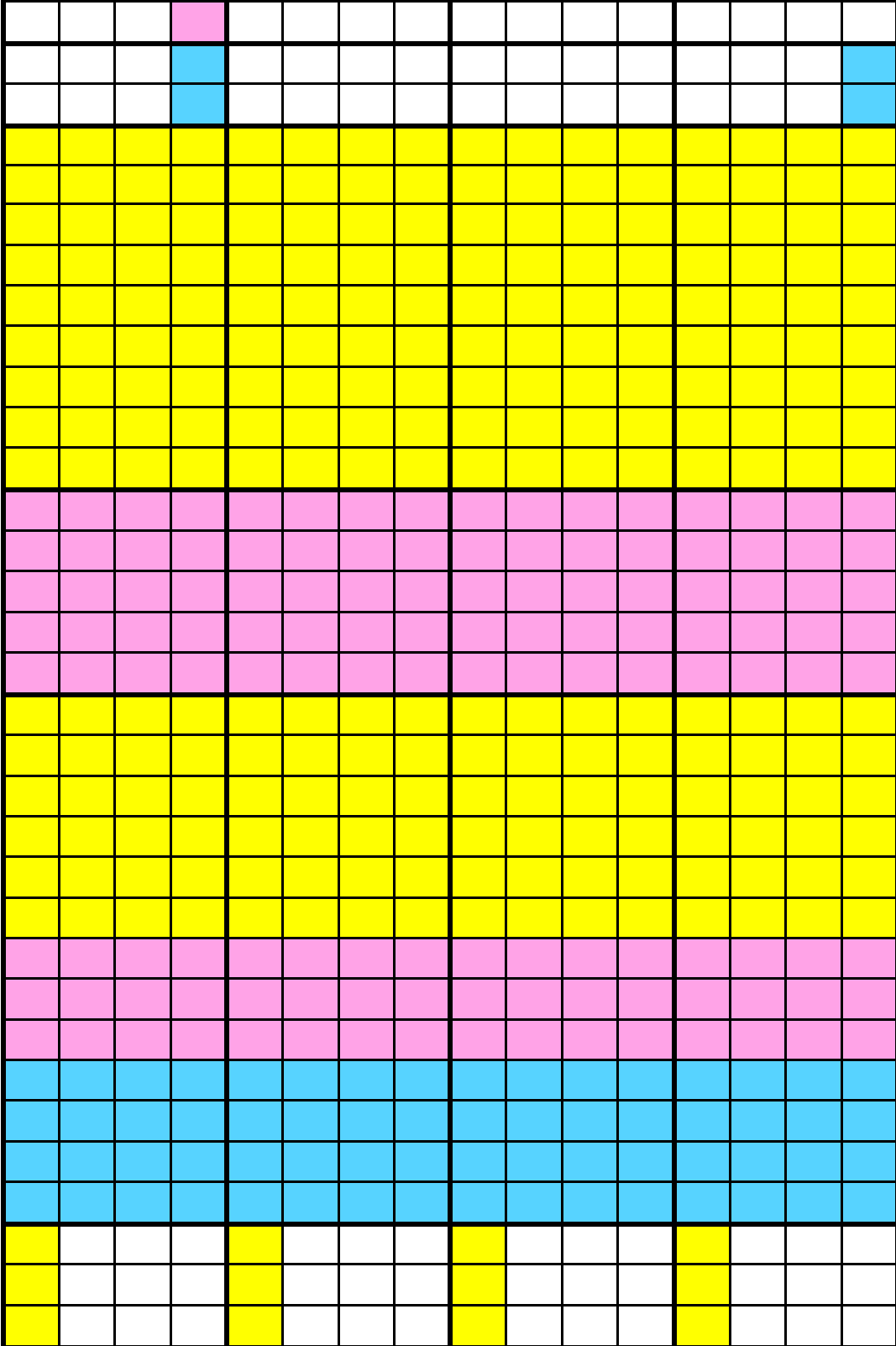
		Madbury GPW 5 / Treatment Site / 013 Site Number: 518	VOC	Q1	
			Combined Radium	Q1, Q2	
			Compliance Gross Alpha	Q1, Q2	
			Uranium / mass units in ug/L	Q1, Q2	
			Nitrate	Q1	
			Nitrite		
			PFAS	Q1, Q2	
			IOCs		
			SOC	Q3	
			VOC	Q1	
	Pease	Pease WTP / Smith 001 Harrison 009 Haven 002 Site Number: 510	Nitrate	Q1, Q2, Q3, Q4	
			Nitrite		
			PFAS	Q1, Q2, Q3, Q4	
			IOCs		
			SOC	Q3	
			VOC	Q3	
			Combined Radium		
			Compliance Gross Alpha		
Bacteria	Portsmouth	15 sites	Bacteria (ARA)	Bi-Weekly	
	Pease	5 sites			
	New Castle	1 site		Monthly	
	Extra	Source Sites (8 wells, Raw, Daf, Filter, Madbury Blend)	Bacteria (MadLab)	Monthly	
DBP	Portsmouth	30 Spinnaker Way - Rec Center	HAA5	Quarterly, Week 4	
			TTHM		
		120 Spaulding TPKE Port City Nissan	HAA5		
			TTHM		
		Water St. Shaws Warehouse	HAA5		
			TTHM		
		1550 Woodbury Ave -VCA Animal Medical Center	HAA5		
			TTHM		
	Pease	135 Corporate Dr. PeaseWWTP	HAA5	Q3, Week 4	
			TTHM		
		14 Manchester Sq	HAA5		





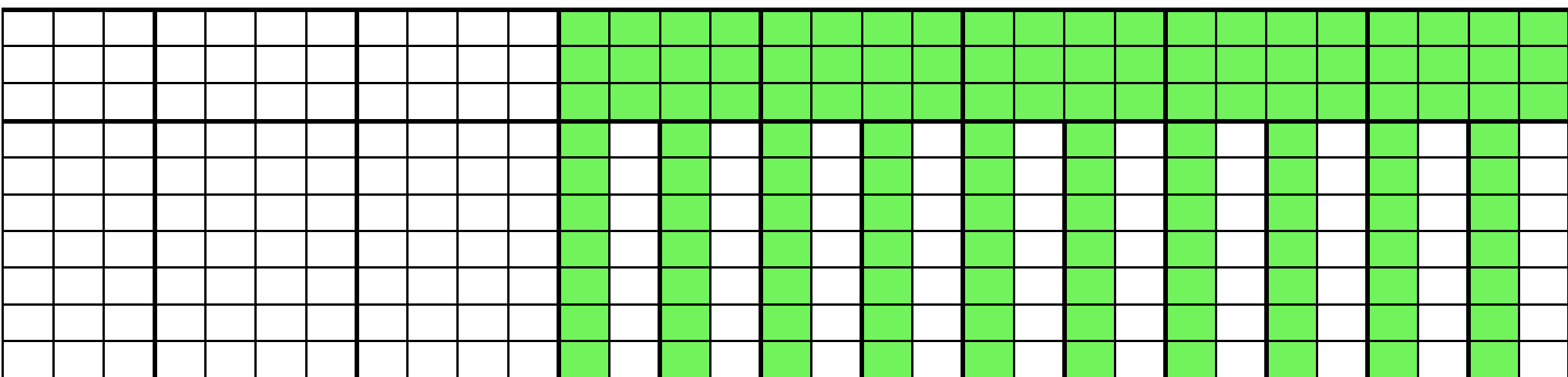
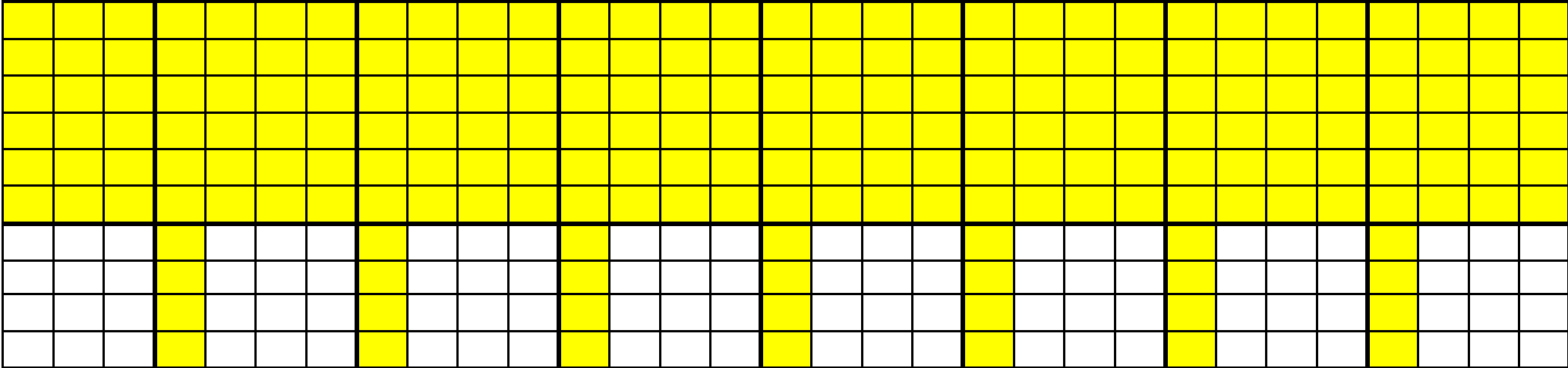
		14 Manchester Sq.	TTHM		
	New Castle	New Castle School	TTHM	Quaterly, Week 4	
		Shapleigh Road Pit	HAA5		
WQP	Portsmouth	Madbury 1 (Blend)	pH, Alkalinity, Conductivity, Temperature, Calcium, Chloride, Chlorine, Ortho Phosphate, Iron, Manganese	2x / Month	
		Madbury 2		Q1, Q2, Q3, Q4	
		Madbury 3		Q1, Q2, Q3, Q4	
		Madbury 4R		Q1, Q2, Q3, Q4	
		Madbury 5		Q1, Q2, Q3, Q4	
		High Service (WTP Finished)		Q1, Q2, Q3, Q4	
		Greenland		Q1, Q2, Q3, Q4	
		Collins		Q1, Q2, Q3, Q4	
		Portsmouth		Q1, Q2, Q3, Q4	
	Pease	Smith	pH, Alkalinity, Conductivity, Temperature, Calcium, Chloride, Chlorine, Ortho Phosphate, Iron, Manganese	Q1, Q2, Q3, Q4	
		Harrison		Q1, Q2, Q3, Q4	
		Haven		Q1, Q2, Q3, Q4	
		Pease Booster		Q1, Q2, Q3, Q4	
		Pease Blend		Q1, Q2, Q3, Q4	
	Distribution System	Newington Booster	pH, Alkalinity, Conductivity, Temperature, Calcium, Chloride, Chlorine, Ortho Phosphate, Iron, Manganese	Q1, Q2, Q3, Q4	
		SPARC		Q1, Q2, Q3, Q4	
		Water St. Shaws Warehouse		Q1, Q2, Q3, Q4	
		DPW		Q1, Q2, Q3, Q4	
		Lafayette Tank		Q1, Q2, Q3, Q4	
		Spinney Tank		Q1, Q2, Q3, Q4	
		14 Manchester Sq.		Q1, Q2, Q3, Q4	
		Hobbs Tank		Q1, Q2, Q3, Q4	
		Newington Town Hall		Q1, Q2, Q3, Q4	
		Shapleigh Road Pit		Q1, Q2, Q3, Q4	
		UNH Pier Ops		Q1, Q2, Q3, Q4	
		Seacoast Science Center		Q1, Q2, Q3, Q3	
		New Castle School		Q1, Q2, Q3, Q4	
TOC	Madbury WTF	Raw	TOC, Alkalinity	Monthly (Week 1)	
		Daf (Optional)	TOC		
		Filter			





Fluoride	Newington Booster	Fluoride	Weekly	
	Greenland			
	Pease Blend			
	Spinney Tank			
	Lafayette Tank			
	DPW			
Fluoride Splits	Madbury 1 (Blend)	Fluoride	Monthly (Week 1)	
	Pease Blend			
	Greenland Well			
	Newington Booster Station	Fluoride, Ortho-P		

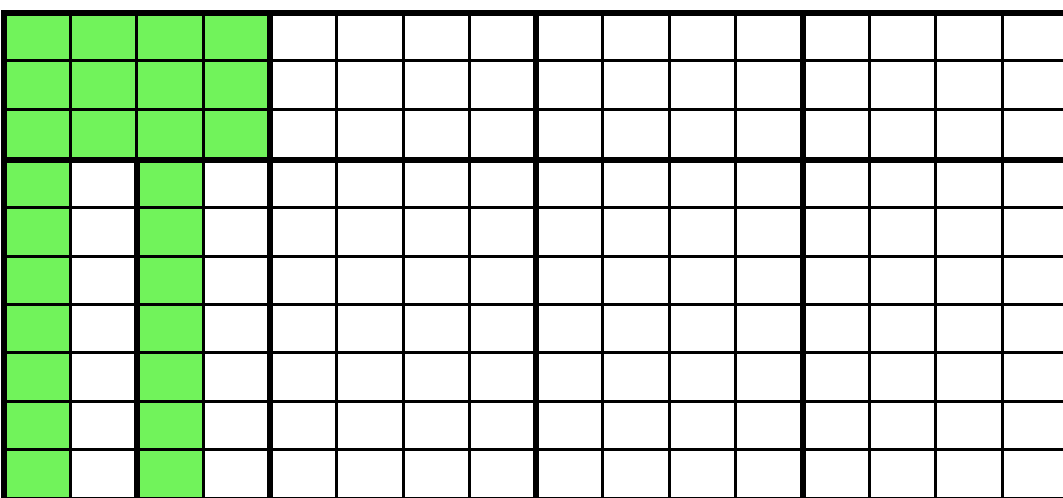
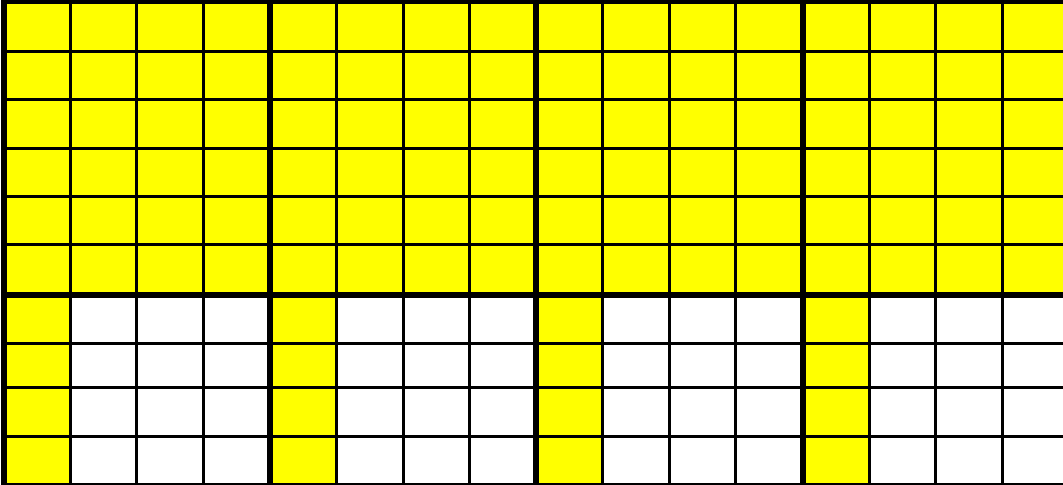
Bellamy Reservoir D.O. Profiles	Above Curtain	D.O., water level, secchi disk	Weekly	
	Between Dam & Aeration Tower			
	Dam			
Bellamy Monitoring - Tributaries	Nute Rd.	pH, Conductivity, Dissolved Oxygen, % D.O. Saturation, Temperature, Iron, Manganese, UV254, Color, Turbidity	Bi-Weekly	
	Route 125			
	Swains Lake Outlet			
	Route 9_Mallego Brook			
	Route 9_Causeway			
	Bellamy Res_Lower Epilimnion			
	Bellamy Res_Lower Hypolimnion			



Portsmouth

Pease

Pease



New Castle



Other