15806	B41-1	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.08
15806	B41-1	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	2279
15806	B41-1	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.26
15806	B41-1	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	22.38
15806	B41-1	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	1.72
15806	B41-1	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-84.9
15810	B43-1	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	818
15810	B43-1	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.14
15810	B43-1	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6
15810	B43-1	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	21.73
15810	B43-1	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	7.22
15810	B43-1	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-31.4
15813	B45-1	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.1
15813	B45-1	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-62.4
15813	B45-1	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	4.56
15813	B45-1	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	21.74
15813	B45-1	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.01
15813	B45-1	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1614
15814	B45-2	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	83.6
15814	B45-2	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	8.56
15814	B45-2	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	19.85
15814	B45-2	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	4.91
15814	B45-2	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1088
15814	B45-2	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	1.25
27333	B76-1	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.1
27333	B76-1	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	2131
27333	B76-1	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	5.92
27333	B76-1	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	22.37
27333	B76-1	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	3.06
27333	B76-1	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-14.6
27334	B-77	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.15
27334	B-77	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1981
27334	B-77	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.23
27334	B-77	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	21.98
27334	B-77	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	0.97
27334	B-77	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-92.7
27334	B-77 DUP	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.15
27334	B-77 DUP	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1981
27334	B-77 DUP	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.23
27334	B-77 DUP	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	21.98
27334	B-77 DUP	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	0.97
27334	B-77 DUP	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-92.7
27349	B78-1	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-42.4
27349	B78-1	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	0.6
27349	B78-1	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	21.59
27349	B78-1	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.37
27349	B78-1	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.21

27349	B78-1	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1642
27350	B79-1	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.11
27350	B79-1	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-102.1
27350	B79-1	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	2.41
27350	B79-1	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	22.09
27350	B79-1	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.22
27350	B79-1	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	2927
27360	B80-2	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	54
27360	B80-2	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	5.39
27360	B80-2	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	20.77
27360	B80-2	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	5.9
27360	B80-2	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	593
27360	B80-2	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.38
27359	B81-4	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-45.4
27359	B81-4	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	2.91
27359	B81-4	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	22.04
27359	B81-4	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.32
27359	B81-4	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1513
27359	B81-4	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.11
27359	B81-4 DUP	27540	TOMOKA F SP	AQ-G	EPA 120.1	Specific Co	1513
27359	B81-4 DUP	27540	TOMOKA F SP	AQ-G	EPA 150.1	pH	6.32
27359	B81-4 DUP	27540	TOMOKA F SP	AQ-G	EPA 170.1	Temperatu	22.04
27359	B81-4 DUP	27540	TOMOKA F SP	AQ-G	EPA 180.1	Turbidity	2.91
27359	B81-4 DUP	27540	TOMOKA F SP	AQ-G	DEP-SOP	Oxidation F	-45.4
27359	B81-4 DUP	27540	TOMOKA F SP	AQ-G	EPA 360.1	Dissolved C	0.11
	EQ Blank	27540	TOMOKA F SP	AQ-G			
	EQ Blank 2	27540	TOMOKA F SP	AQ-G			
	Trip blank (	27540	TOMOKA FARMS ROAI	AQ-G			
	Trip Blank 2	27540	TOMOKA FARMS ROAI	AQ-G			

mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
mV	D	JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D	JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D	JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D	JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D	JS, SS	PACE	########	Pace	Y	QTRGW

umhos/cm	D		JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D		JS, SS	PACE	########	Pace	Y	QTRGW
mV	D		JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D		JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D		JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D		JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D		JS, SS	PACE	########	Pace	Y	QTRGW
mV	D		JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D		JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D		JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D		JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D		JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D		JS, SS	PACE	########	Pace	Y	QTRGW
mV	D		JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D		JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D		JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D		JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D		JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D		JS, SS	PACE	########	Pace	Y	QTRGW
umhos/cm	D		JS, SS	PACE	########	Pace	Y	QTRGW
Std. Units	D		JS, SS	PACE	########	Pace	Y	QTRGW
deg C	D		JS, SS	PACE	########	Pace	Y	QTRGW
NTU	D		JS, SS	PACE	########	Pace	Y	QTRGW
mV	D		JS, SS	PACE	########	Pace	Y	QTRGW
mg/L	D		JS, SS	PACE	########	Pace	Y	QTRGW
			JS, SS	PACE	########	Pace	N	QTRGW
			JS, SS	PACE	########	Pace	N	QTRGW
			JS, SS	PACE	########	Pace	N	QTRGW
			JS, SS	PACE	########	Pace	N	QTRGW