Station ID	County	Latitude	Longitude	Datum	Method	Primary Ty	Secondary
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None

L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None
L-2646	LEE	26 45 38.2439	81 55 21.2952	NAD83	AGPS	Well	None

Station Name	WBID	Org ID	Act Date	Act Time	Act Depth	Depth Unit	Relative De
L-2646 GILCHRIST	3240T	21FLSFWM	11/8/1989	11:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	11/8/1989	11:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	11/8/1989	11:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	11/8/1989	11:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	2/8/1990	8:30:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	2/8/1990	8:30:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	2/8/1990	8:30:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	3/7/1990	12:00:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	3/7/1990	12:00:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	3/7/1990	12:00:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/2/1990	12:20:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/2/1990	12:20:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/2/1990	12:20:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/2/1990	12:20:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/31/1990	12:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/31/1990	12:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/31/1990	12:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	5/31/1990	12:50:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	7/12/1990	12:06:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	8/22/1990	15:09:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	8/22/1990	15:09:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	8/22/1990	15:09:00	0.5	m	
L-2646 GILCHRIST	3240T	21FLSFWM	8/22/1990	15:09:00	0.5	m	

L-2646 GILCHRIST	3240T	21FLSFWM	11/28/1990	8:00:00	0.5 m
L-2646 GILCHRIST	3240T	21FLSFWM	11/28/1990	8:00:00	0.5 m
L-2646 GILCHRIST	3240T	21FLSFWM	11/28/1990	8:00:00	0.5 m
L-2646 GILCHRIST	3240T	21FLSFWM	11/28/1990	8:00:00	0.5 m

Act Type	Act Category	Characteristic
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Field Msr/Obs	Routine Msr/Obs	pH
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Field Msr/Obs	Routine Msr/Obs	pH
Field Msr/Obs	Routine Msr/Obs	pH
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)
Field Msr/Obs	Routine Msr/Obs	pH
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Sample	Routine Sample	Nitrogen, Nitrite (NO2) + Nitrate (NO3) as N
Sample	Routine Sample	Dissolved Solids
Sample	Routine Sample	Iron
Field Msr/Obs	Routine Msr/Obs	pH
Sample	Routine Sample	Zinc
Sample	Routine Sample	Alkalinity, Total (total hydroxide+carbonate+bicarbonate)
Sample	Routine Sample	Manganese
Sample	Routine Sample	Calcium
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Sample	Routine Sample	Sodium
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)
Sample	Routine Sample	Phosphorus
Sample	Routine Sample	Phosphorus, orthophosphate as P
Sample	Routine Sample	Magnesium
Sample	Routine Sample	Nitrogen, Nitrite (NO2) as N
Sample	Routine Sample	Fluorides
Sample	Routine Sample	Chloride
Sample	Routine Sample	Potassium
Sample	Routine Sample	Sulfur, sulfate (SO4) as SO4
Sample	Routine Sample	Hardness, carbonate
Sample	Routine Sample	Nitrogen, ammonia as N
Sample	Routine Sample	Iron
Sample	Routine Sample	Nitrogen, Nitrate (NO3) as N
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	pH

Field Msr/Obs	Routine Msr/Obs	pH
Field Msr/Obs	Routine Msr/Obs	Temperature, water
Field Msr/Obs	Routine Msr/Obs	Specific conductance
Field Msr/Obs	Routine Msr/Obs	Oxidation reduction potential (ORP)

Value	Units	Analysis Date	Analysis Ti	Procedure	Comment	Sample Fra	MDL	MDL Units
26.6	deg C	11/8/1989	11:50:00	WQ-1				
617	uS/cm	11/8/1989	11:50:00	WQ-1				
7.4	None	11/8/1989	11:50:00	WQ-1				
*Non-detect		11/8/1989	11:50:00	WQ-1				
*Non-detect		2/8/1990	8:30:00	WQ-1				
605	uS/cm	2/8/1990	8:30:00	WQ-1				
26.2	deg C	2/8/1990	8:30:00	WQ-1				
26.1	deg C	3/7/1990	12:00:00	WQ-1				
655	uS/cm	3/7/1990	12:00:00	WQ-1				
7.1	None	3/7/1990	12:00:00	WQ-1				
7.1	None	5/2/1990	12:20:00	WQ-1				
*Non-detect		5/2/1990	12:20:00	WQ-1				
26.8	deg C	5/2/1990	12:20:00	WQ-1				
643	uS/cm	5/2/1990	12:20:00	WQ-1				
26.7	deg C	5/31/1990	12:50:00	WQ-1				
113	mV	5/31/1990	12:50:00	WQ-1				
7.2	None	5/31/1990	12:50:00	WQ-1				
635	uS/cm	5/31/1990	12:50:00	WQ-1				
0.02	mg/l	01-01-0001	0:00:00	WQ-1				
352	mg/l	01-01-0001	0:00:00	WQ-1		Total		
*Non-detect		01-01-0001	0:00:00	WQ-1		Dissolved		
6.9	None	7/12/1990	12:06:00	WQ-1				
*Non-detect		01-01-0001	0:00:00	WQ-1		Dissolved		
189	mg/l	01-01-0001	0:00:00	WQ-1				
1.4	ug/l	01-01-0001	0:00:00	WQ-1		Dissolved		
38	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
594	uS/cm	7/12/1990	12:06:00	WQ-1				
36.94	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
26.4	deg C	7/12/1990	12:06:00	WQ-1				
*Non-detect		7/12/1990	12:06:00	WQ-1				
*Non-detect		01-01-0001	0:00:00	WQ-1		Total		
0.004	mg/l	01-01-0001	0:00:00	WQ-1				
32.92	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
*Non-detect		01-01-0001	0:00:00	WQ-1		Dissolved		
3.54	mg/l	01-01-0001	0:00:00	WQ-1		Total		
79.6	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
8.46	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
14.7	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
230.4	mg/l	01-01-0001	0:00:00	WQ-1				
0.17	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
*Non-detect		01-01-0001	0:00:00	WQ-1		Total		
0.016	mg/l	01-01-0001	0:00:00	WQ-1		Dissolved		
*Non-detect		8/22/1990	15:09:00	WQ-1				
624	uS/cm	8/22/1990	15:09:00	WQ-1				
26.7	deg C	8/22/1990	15:09:00	WQ-1				
7.2	None	8/22/1990	15:09:00	WQ-1				

6.6	None	11/28/1990	8:00:00	WQ-1
25.8	deg C	11/28/1990	8:00:00	WQ-1
585	uS/cm	11/28/1990	8:00:00	WQ-1
23	mV	11/28/1990	8:00:00	WQ-1

PQL	VQ	Data Source
		FLASTORET
		FLASTORET
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	U	FLASTORET
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