Parameter Desc	Parameter Code	Parameter Unit Group Desc
Applicable temperature limitation	74014	C:Degrees Fahrenheit
Excess thermal load	51405	Q:Million BTU's per Day
Excess thermal load	51405	Q:Million BTU's per Day
Excess thermal load	51405	Q:Million BTU's per Day
Excess thermal load	51405	Q:Million BTU's per Day
Excess thermal load	51405	Q:Million BTU's per Day
Excess thermal load	51405	Q:Million BTU's per Day
Excess thermal load	51405	Q:Million BTU's per Day
Temp. diff. between intake and discharge	61576	Q:Degrees Fahrenheit;C:Degrees Fahrenheit
Temp. diff. between intake and discharge	61576	Q:Degrees Fahrenheit;C:Degrees Fahrenheit
Temp. diff. between intake and discharge	61577	Q:Degrees Centigrade;C:Degrees Centigrade
Temp. diff. between intake and discharge	61577	Q:Degrees Centigrade;C:Degrees Centigrade
Temp. diff. between samp. & upstrm deg. C	00016	C:Degrees Centigrade
Temp. diff. between samp. & upstrm deg. C	00016	C:Degrees Centigrade
Temp. diff. between samp. & upstrm deg. F	00018	C:Degrees Fahrenheit
Temp. diff. between samp. & upstrm deg. F	00018	C:Degrees Fahrenheit
Temp. diff. between up/down stream deg. F	03772	C:Degrees Fahrenheit
Temp. diff. between up/down stream deg. F	03772	C:Degrees Fahrenheit
Temp. difference, summer [deg. C]	81389	C:Degrees Centigrade
Temp. difference, summer [deg. C]	81389	C:Degrees Centigrade
Temp. difference, summer [deg. F]	70013	C:Degrees Fahrenheit
Temp. difference, summer [deg. F]	70013	C:Degrees Fahrenheit
Temp. difference, winter [deg. C]	81390	C:Degrees Centigrade
Temp. difference, winter [deg. C]	81390	C:Degrees Centigrade
Temp. difference, winter [deg. F]	70014	C:Degrees Fahrenheit
Temp. difference, winter [deg. F]	70014	C:Degrees Fahrenheit
Temperature, air [degrees Fahrenheit]	00021	Q:Degrees Fahrenheit
Temperature, background	52240	C:Degrees Centigrade
Temperature Increase Deg. C	51542	C:Degrees Centigrade
Temperature Increase Deg. C	51542	C:Degrees Centigrade
Temperature Increase Deg. F	51543	C:Degrees Fahrenheit
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature, length of excursion	45600	Q:Days;C:Days per Month
Temperature rate of change deg. C/hr	82234	Q:Degrees Centigrade per Hour
Temperature rate of change deg. C/hr	82234	Q:Degrees Centigrade per Hour
Temperature rate of change deg. F/hour	74029	Q:Degrees Farenheit per Hour
Temperature rise, length of excursion	45599	Q:Days
Temperature rise, length of excursion	45599	Q:Days
Temperature, summer [deg. C]	74025	C:Degrees Centigrade
Temperature, summer [deg. F]	74027	C:Degrees Fahrenheit
Temperature, summer [deg. F]	74027	C:Degrees Fahrenheit
Temperature, water deg. centigrade	00010	Q:Degrees Centigrade;C:Degrees Centigrade
Temperature, water deg. centigrade	00010	Q:Degrees Centigrade;C:Degrees Centigrade
Temperature, water deg. fahrenheit	00011	Q:Degrees Fahrenheit;C:Degrees Fahrenheit
Temperature, water deg. fahrenheit	00011	Q:Degrees Fahrenheit;C:Degrees Fahrenheit
Temperature, winter [deg. C]	74026	C:Degrees Centigrade
Temperature, winter [deg. F]	74028	C:Degrees Fahrenheit
Thermal Discharge	00015	Q:Million BTU's per Day;C:Million BTU's per Day
Thermal Discharge	00015	Q:Million BTU's per Day;C:Million BTU's per Day
Thermal Discharge	00015	Q:Million BTU's per Day;C:Million BTU's per Day
Thermal Discharge	00015	Q:Million BTU's per Day;C:Million BTU's per Day
Thermal Discharge	00015	Q:Million BTU's per Day;C:Million BTU's per Day
Thermal Discharge	00015	Q:Million BTU's per Day;C:Million BTU's per Day
Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day

Limit Unit Code	Limit Unit Desc	
15	Degrees Fahrenheit	
05	Million BTU's per Hour	
06	Million BTU's per Day	
54	Megawatts	
5E	Billion BTUs per Day	
5M	Million Kilocalories per Day	
5R	Kilocalorie per Day	
15	Degrees Fahrenheit	
04	Degrees Centigrade	
04	Degrees Centigrade	
15	Degrees Fahrenheit	
15	Degrees Fahrenheit	Defined as end of MZ
04	Degrees Centigrade	
15	Degrees Fahrenheit	
04	Degrees Centigrade	
15	Degrees Fahrenheit	
15	Degrees Fahrenheit	
04	Degrees Centigrade	
04	Degrees Centigrade	
15	Degrees Fahrenheit	
14	Minutes	
5A	Days	
5B	Minutes per Day	
79	Hours per Day	
82	Hours per Month	
84	Days per Month	
8A	Hours	
8M	Hours per 12 Months	
62	Degrees Centigrade per Hour	
98	Degrees Farenheit per Hour	
5A	Days	
8A	Hours	
04	Degrees Centigrade	
15	Degrees Fahrenheit	
04	Degrees Centigrade	
15	Degrees Fahrenheit	Defined as instream temperature at end of MZ
04	Degrees Centigrade	
15	Degrees Fahrenheit	
05	Million BTU's per Hour	
06	Million BTU's per Day	
33	BTU's per Hour	
34	BTU's per Day	
3V	Billion BTU's per Hour	
03	Million Gallons per Day	

Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day
Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day
Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day
Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day
Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day
Thermal Discharge	00017	Q:Million BTU's per Day;C:Million Gallons per Day
Thermal Discharge	51433	C:Million BTU's per Day

05	Million BTU's per Hour
06	Million BTU's per Day
07	Gallons per Day
34	BTU's per Day
5E	Billion BTUs per Day
06	Million BTU's per Day