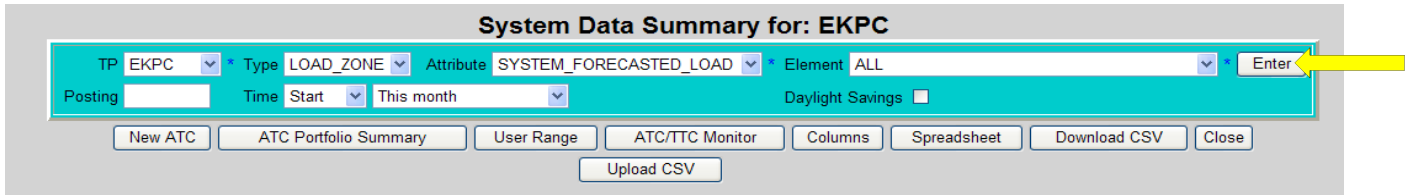


Query Instructions for Viewing EKPC Forecasted Peak Load Information

1. Select Sys Data



2. Select desired query filters and click Enter



3. View Results

System Data Summary for: EKPC

TP: EKPC * Type: LOAD_ZONE Attribute: SYSTEM_FORECASTED_LOAD * Element: ALL Enter

Posting: [] Time: Start This month Daylight Savings: []

Selected time range: 2011-08-01 00:00 CS to 2011-08-31 23:59 CS

Posting Ref ↑	Provider	System Element	Element Type	Attribute	Start Time	Stop Time	Value	Units	Annotation	Updated Time
3834	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-26 15:00:00 CS	2011-08-26 16:00:00 CS	1820	MW		2011-08-25 08:12:20 CS
3828	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-25 15:00:00 CS	2011-08-25 16:00:00 CS	1875	MW		2011-08-24 08:12:12 CS
3822	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-24 15:00:00 CS	2011-08-24 16:00:00 CS	1983	MW		2011-08-23 08:12:10 CS
3816	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-23 15:00:00 CS	2011-08-23 16:00:00 CS	1841	MW		2011-08-22 12:12:58 CS
3810	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-22 15:00:00 CS	2011-08-22 16:00:00 CS	1996	MW		2011-08-21 05:21:39 CS
3804	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-21 15:00:00 CS	2011-08-21 16:00:00 CS	1791	MW		2011-08-20 05:12:29 CS
3798	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-20 15:00:00 CS	2011-08-20 16:00:00 CS	1953	MW		2011-08-19 08:12:14 CS
3792	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-19 15:00:00 CS	2011-08-19 16:00:00 CS	1966	MW		2011-08-18 08:12:16 CS
3787	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-18 15:00:00 CS	2011-08-18 16:00:00 CS	1940	MW		2011-08-17 12:13:00 CS
3783	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-17 15:00:00 CS	2011-08-17 16:00:00 CS	1884	MW		2011-08-16 12:13:10 CS
3777	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-16 15:00:00 CS	2011-08-16 16:00:00 CS	1814	MW		2011-08-15 08:12:21 CS
3772	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-15 15:00:00 CS	2011-08-15 16:00:00 CS	1770	MW		2011-08-14 08:12:06 CS
3766	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-14 15:00:00 CS	2011-08-14 16:00:00 CS	1599	MW		2011-08-13 05:12:40 CS
3760	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-13 15:00:00 CS	2011-08-13 16:00:00 CS	1729	MW		2011-08-12 08:12:14 CS
3754	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-12 15:00:00 CS	2011-08-12 16:00:00 CS	1720	MW		2011-08-11 08:12:13 CS
3748	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-11 15:00:00 CS	2011-08-11 16:00:00 CS	1753	MW		2011-08-10 08:12:13 CS
3742	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-10 15:00:00 CS	2011-08-10 16:00:00 CS	1721	MW		2011-08-09 08:12:05 CS
3736	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-09 15:00:00 CS	2011-08-09 16:00:00 CS	1925	MW		2011-08-08 08:12:07 CS
3730	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-08 15:00:00 CS	2011-08-08 16:00:00 CS	2148	MW		2011-08-07 05:21:27 CS
3724	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-07 14:00:00 CS	2011-08-07 15:00:00 CS	2107	MW		2011-08-06 05:12:30 CS
3718	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-06 14:00:00 CS	2011-08-06 15:00:00 CS	2057	MW		2011-08-05 08:12:10 CS
3712	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-05 15:00:00 CS	2011-08-05 16:00:00 CS	2039	MW		2011-08-04 05:12:32 CS
3706	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-04 15:00:00 CS	2011-08-04 16:00:00 CS	2018	MW		2011-08-03 08:12:09 CS
3700	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-03 15:00:00 CS	2011-08-03 16:00:00 CS	2192	MW		2011-08-02 08:12:06 CS
3694	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-02 15:00:00 CS	2011-08-02 16:00:00 CS	2252	MW		2011-08-01 08:12:21 CS
3688	EKPC	FORECAST_LOAD	LOAD_ZONE	SYSTEM_FORECASTED_LOAD	2011-08-01 15:00:00 CS	2011-08-01 16:00:00 CS	2279	MW		2011-07-31 05:21:18 CS