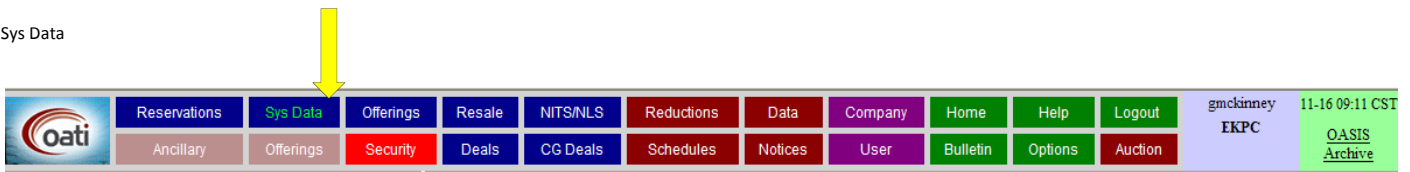
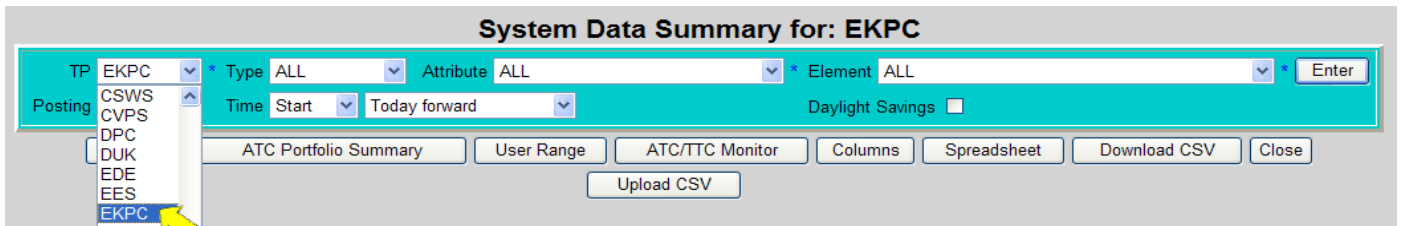


# Query Instructions for Viewing EKPC ATC, TTC, CBM, and TRM Posted Data

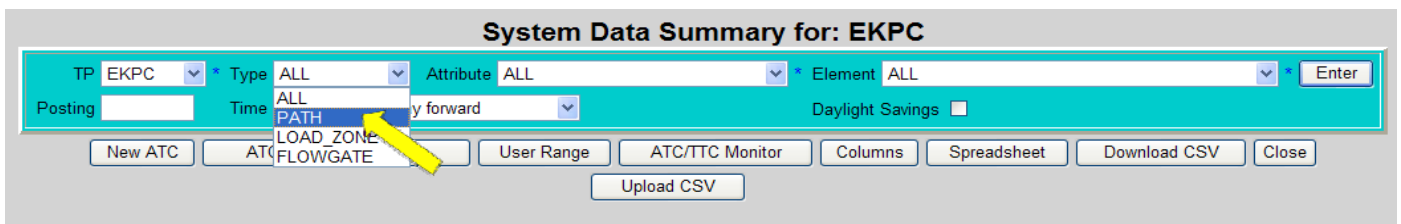
1. Select Sys Data



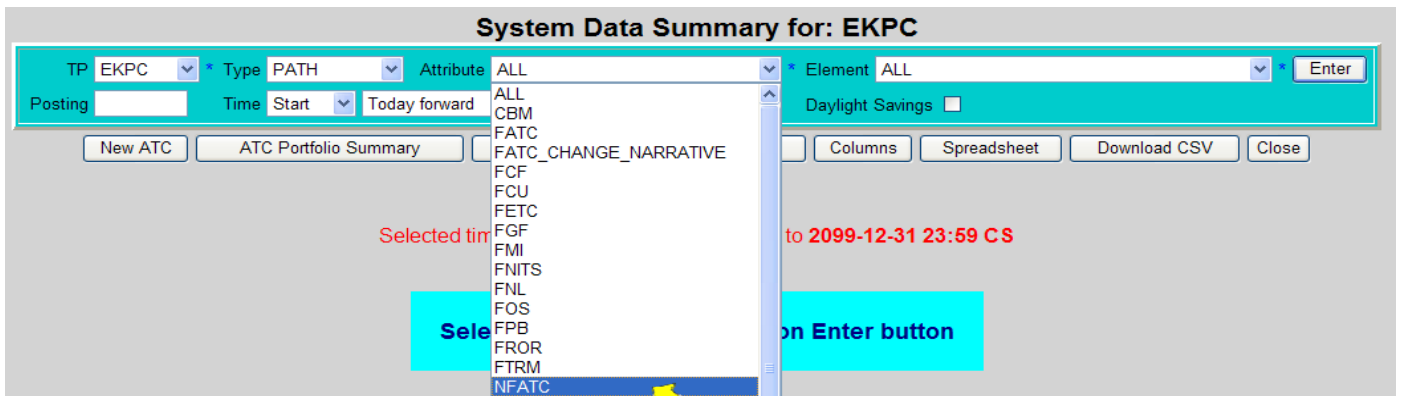
2. Choose EKPC as the TP



3. Choose PATH as the Type



4. Choose desired Attribute



5. Choose desired Element

**System Data Summary for: EKPC**

TP EKPC \* Type PATH Attribute NFATC \* Element ALL \* Enter

Posting [ ] Time Start Today forward Daylight

New ATC ATC Portfolio Summary User Range ATC/TTC Monitor Columns Upload CSV

Selected time range: 2011-11-16 00:00 CS to 2099-1

Select filter criteria and click on Enter

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- ALL
- S/EKPC/AEP-CIN//
- S/EKPC/AEP-DPL//
- S/EKPC/AEP-EKPC//
- S/EKPC/AEP-LGEE//
- S/EKPC/AEP-TVA//
- S/EKPC/CIN-AEP//
- S/EKPC/CIN-DPL//
- S/EKPC/CIN-EKPC//
- S/EKPC/CIN-LGEE//
- S/EKPC/CIN-TVA//
- S/EKPC/DPL-AEP//
- S/EKPC/DPL-CIN//
- S/EKPC/DPL-EKPC//
- S/EKPC/DPL-LGEE//
- S/EKPC/DPL-TVA//
- S/EKPC/EKPC-AEP//
- S/EKPC/EKPC-CIN//
- S/EKPC/EKPC-DPL//
- S/EKPC/EKPC-EKPC//
- S/EKPC/EKPC-LGEE//
- S/EKPC/EKPC-TVA//

6. Choose desired Time

**System Data Summary for: EKPC**

TP EKPC \* Type PATH Attribute NFATC \* Element S/EKPC/EKPC-LGEE// \* Enter

Posting [ ] Time Start Today forward Daylight Savings [ ]

New ATC ATC Portfolio Summary User Range ATC/TTC Monitor Columns Spreadsheet Download CSV Close

Upload CSV

Start

- Start
- Stop
- Active
- Update

7. Choose desired Time Period

**System Data Summary for: EKPC**

TP EKPC \* Type PATH Attribute NFATC \* Element S/EKPC/EKPC-LGEE// \* Enter

Posting [ ] Time Start Today forward Daylight Savings [ ]

New ATC ATC Portfolio Summary User Range ATC/TTC Monitor Columns Spreadsheet Download CSV Close

Upload CSV

2011-11-16 00:00 CS to 2099-12-31 23:59 CS

criteria and click on Enter button

- Today
- This hour
- This hour fwd
- Next hour
- After next hour
- Yesterday
- Tomorrow
- This week
- Last week
- Next week
- This month
- Last month
- Next month
- Today forward
- Tomorrow fwd

8. Hit Enter

### System Data Summary for: EKPC

TP EKPC \* Type PATH Attribute NFATC \* Element S/EKPC/EKPC-LGEE// \* Enter

Posting   Time Start Today forward   Daylight Savings

New ATC ATC Portfolio Summary User Range ATC/TTC Monitor Columns Spreadsheet Download CSV Close

Upload CSV

Selected time range: 2011-11-16 00:00 CS to 2099-12-31 23:59 CS

**Select filter criteria and click on Enter button**

9. View selected data

### System Data Summary for: EKPC

TP EKPC \* Type PATH Attribute NFATC \* Element S/EKPC/EKPC-LGEE// \* Enter

Posting   Time Start Today forward   Daylight Savings

New ATC ATC Portfolio Summary User Range ATC/TTC Monitor Columns Spreadsheet Download CSV Close

Upload CSV

Selected time range: 2011-11-16 00:00 CS to 2099-12-31 23:59 CS

Posting Ref	Provider	System Element	Element Type	Attribute	Start Time	Stop Time	Value	Units	Annotation	Updated Time ↑
163916	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-12-21 23:00:00 CS	2011-12-31 23:00:00 CS	5095	MW		2011-11-16 04:12:28 CS
160976	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-12-20 23:00:00 CS	2011-12-21 23:00:00 CS	5095	MW		2011-11-16 04:12:28 CS
4275	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2012-06-30 23:00:00 CS	2012-07-31 23:00:00 CS	4678	MW	Avon 345/138 kV (flo ...	2011-11-16 02:12:02 CS
50610	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-16 23:00:00 CS	2011-11-17 00:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161487	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 00:00:00 CS	2011-11-17 01:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161488	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 01:00:00 CS	2011-11-17 02:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161489	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 02:00:00 CS	2011-11-17 03:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161490	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 03:00:00 CS	2011-11-17 04:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161491	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 04:00:00 CS	2011-11-17 05:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161492	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 05:00:00 CS	2011-11-17 06:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161493	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 06:00:00 CS	2011-11-17 07:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161494	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 07:00:00 CS	2011-11-17 08:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161495	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 08:00:00 CS	2011-11-17 09:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161496	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 09:00:00 CS	2011-11-17 10:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161497	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 10:00:00 CS	2011-11-17 11:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161498	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 11:00:00 CS	2011-11-17 12:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161499	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 12:00:00 CS	2011-11-17 13:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161500	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 13:00:00 CS	2011-11-17 14:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161501	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 14:00:00 CS	2011-11-17 15:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161502	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 15:00:00 CS	2011-11-17 16:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161503	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 16:00:00 CS	2011-11-17 17:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161504	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 17:00:00 CS	2011-11-17 18:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161505	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 18:00:00 CS	2011-11-17 19:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161506	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 19:00:00 CS	2011-11-17 20:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161507	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 20:00:00 CS	2011-11-17 21:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
161508	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-11-17 21:00:00 CS	2011-11-17 22:00:00 CS	5095	MW		2011-11-15 23:13:04 CS
158033	EKPC	S/EKPC/EKPC-LGEE//	PATH	NFATC	2011-12-19 23:00:00 CS	2011-12-20 23:00:00 CS	5095	MW		2011-11-16 04:12:28 CS