## OATI webTrans webOASIS Archiving Notes

Movement of data from the OATI webOASIS Production node to the OATI webOASIS Archive node is based on the **STOP TIME**.

The table below shows the data and the corresponding number of days after which data is moved into the archive (please note, the archive configuration parameters are subject to change based on ongoing considerations with regard to usability, functionality and performance).

| DATA | NUMBER OF DAYS |
|---|---|
| Transmission Service Reservation | 800 |
| Ancillary Service Reservation | 800 |
| System Data | 120 |
| Schedule | 120 |
| Message | 120 |
| Standard of Conduct | 120 |
| Discretion | 120 |
| Personnel | 120 |
| Transmission Offering | 20 |
| Ancillary Offering | 20 |

The same username and password used for access to the OATI webOASIS Production node will grant you access to the new Archive system.

## Accessing Request Evaluation Reports

ATC/AFC/ASTFC Request Evaluation reports are available on Production webTrans for the previous 7 days prior to validation.

ATC/AFC/ASTFC Request Evaluation reports are available on Production webOASIS for 30 days.

After 30 days, Archive webOASIS can be accessed for ATC/AFC/ASTFC Request Evaluation reports.

## Accessing Request Evaluation Reports from Archive webOASIS

Go to the following link and login.

https://archive.oatioasis.com/

Click Reservations

If the box containing Request Evaluations, Sum Rpts, AFC Init Imp, ASTFC Init Imp, ATC Init Imp does not appear,

> Check MAPP AFC/Flowgate Reports
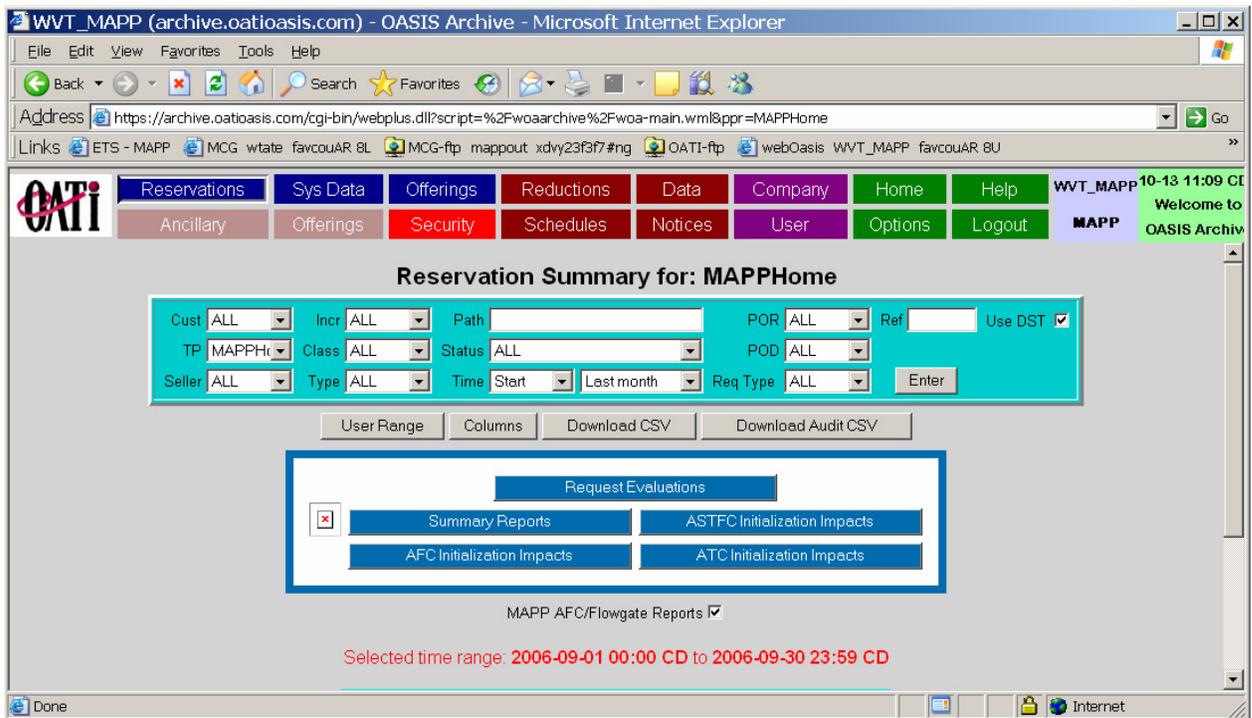


Click Request Evaluations

Enter appropriate info including AssignRef #
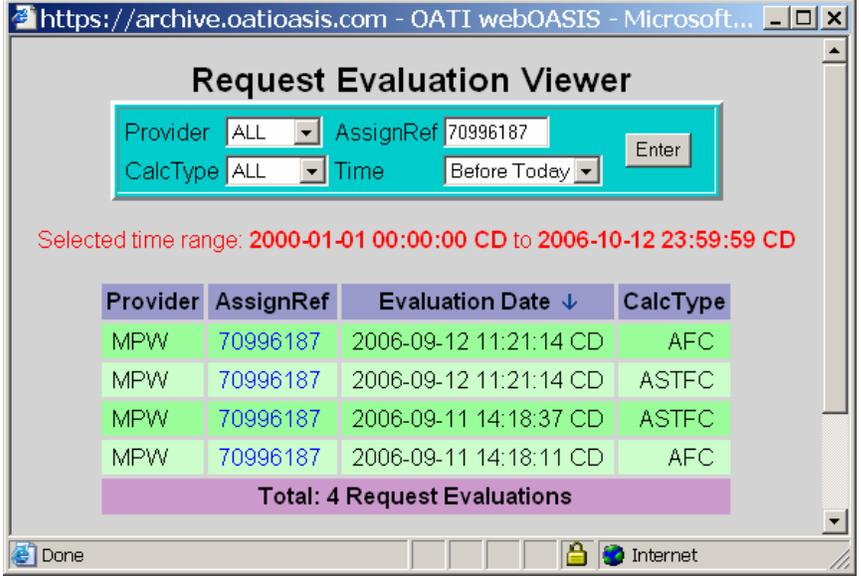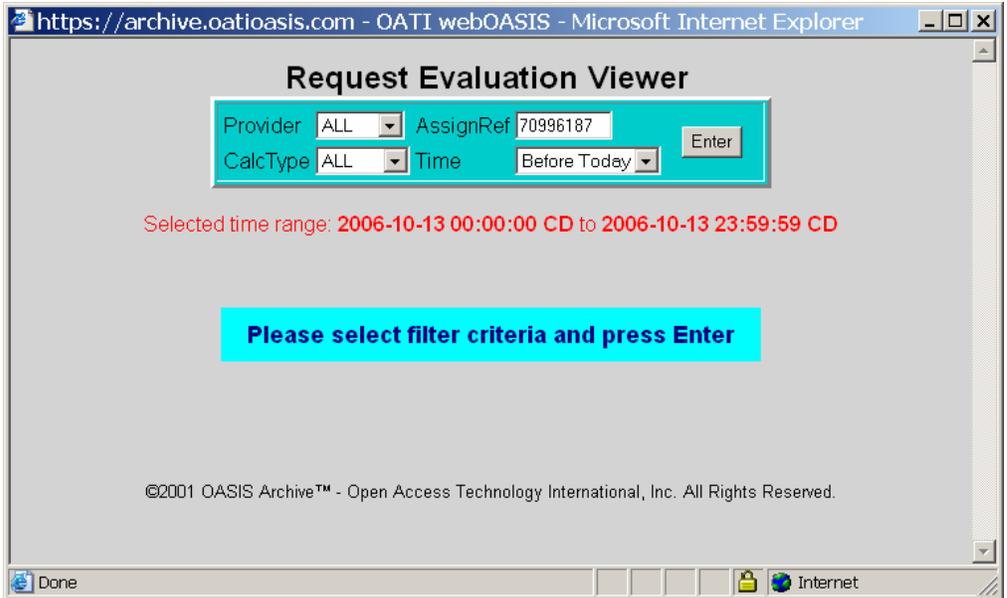
Click on the AssignRef # that corresponds the the SECOND timestamp for ASTFC

https://archive.oatioasis.com/cgi-bin/webplus.dll?script=/woaarchive/woa-afc-reports-detail.wml - Microsoft Internet Explorer

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Address  https://archive.oatioasis.com/cgi-bin/webplus.dll?script=/woaarchive/woa-afc-reports-detail.wml&DBName=AFCReports_2006_10_9_3_45_20&Type=AFCReqEvalBID=54561   Go

Links  ETS - MAPP   MCG  wtate  favcouAR 8L   MCG-ftp  mappout  xdvy23f3f7#ng   OATI-ftp   webOasis  WVT_MAPP  favcouAR 8U   webTrans  WVT_MAPP  favcouAR 8U

# Request Evaluation Detail

| Evaluation Id | Provider | AssginmentRef | Result | Calc. Type |
|---|---|---|---|---|
| 54561 | MPW | 70996187 | Fail | ASTFC |

| Start Date | Stop Date | Flowgate Number | Flowgate Name | Flowgate Type | Flowgate Owner | CAP | Dir Coeff | PTDF/OTDF | Final ASTFC |
|---|---|---|---|---|---|---|---|---|---|
| 2006-11-04 | 2006-11-05 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0338 | -94.55 |
| 2006-11-05 | 2006-11-06 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0341 | -94.93 |
| 2006-11-06 | 2006-11-07 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0336 | -95.02 |
| 2006-11-07 | 2006-11-08 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0336 | -95.03 |
| 2006-11-08 | 2006-11-09 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0353 | -31.20 |
| 2006-11-09 | 2006-11-10 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0359 | -30.34 |
| 2006-11-10 | 2006-11-11 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0376 | -37.91 |
| 2006-11-11 | 2006-11-12 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0509 | -1.37 |
| 2006-11-27 | 2006-11-28 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0431 | -5.52 |
| 2006-11-28 | 2006-11-29 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0431 | -5.42 |
| 2006-11-29 | 2006-11-30 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0431 | -5.41 |
| 2006-11-30 | 2006-12-01 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0431 | -5.20 |
| 2006-12-11 | 2006-12-12 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0411 | -11.92 |
| 2006-12-12 | 2006-12-13 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0411 | -11.91 |
| 2006-12-13 | 2006-12-15 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0413 | -11.73 |
| 2006-12-15 | 2006-12-16 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0412 | -13.37 |
| 2006-12-16 | 2006-12-17 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0412 | -13.37 |
| 2006-12-17 | 2006-12-18 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0412 | -13.37 |
| 2006-12-18 | 2006-12-19 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0411 | -13.25 |
| 2006-12-19 | 2006-12-20 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0411 | -13.25 |
| 2006-12-20 | 2006-12-21 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0411 | -13.25 |
| 2006-12-21 | 2006-12-22 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0411 | -13.28 |
| 2006-12-22 | 2006-12-23 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -12.67 |
| 2006-12-23 | 2006-12-24 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -12.67 |
| 2006-12-24 | 2006-12-25 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -12.67 |
| 2006-12-25 | 2006-12-26 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -12.67 |
| 2006-12-26 | 2006-12-29 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -12.67 |
| 2006-12-29 | 2006-12-30 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0383 | -12.74 |
| 2006-12-30 | 2006-12-31 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0383 | -12.76 |
| 2006-12-31 | 2007-01-01 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0383 | -38.86 |
| 2007-01-01 | 2007-01-02 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -112.62 |
| 2007-01-02 | 2007-01-04 | 505 | Cordova-Nelson (15503) 345 kV line l/o Quad Cities-H471 345 kV line | OTDF | PJM | 25.00 | 0.50 | 0.0382 | -114.03 |