

Queried from the MHEB OASIS at 3:15 CDT on 6/14/06  
Query includes Confirmed, Accepted, and Study requests for Yearly Firm Service

| OASIS Reference          | Customer | Seller | Service                                            | Path Name        | POR  | POD       | Status    | Start                     | Stop                      | Bid Price                     | Offer Price                   | Capacity Requested | Capacity Granted | Request Type | Confirmed i  | Rollover Capable | Study                    |
|--------------------------|----------|--------|----------------------------------------------------|------------------|------|-----------|-----------|---------------------------|---------------------------|-------------------------------|-------------------------------|--------------------|------------------|--------------|--------------|------------------|--------------------------|
| <a href="#">76418115</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | STUDY     | 05/01/2009<br>00:00:00 ES | 05/01/2015<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 50/50              | /                | ORIGINAL     |              |                  | 50                       |
| <a href="#">76409708</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | CONFIRMED | 05/01/2006<br>00:00:00 ES | 05/01/2007<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 50/50              | 50/50            | RENEWAL      |              |                  | 50                       |
| <a href="#">76388073</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | CONFIRMED | 05/01/2006<br>00:00:00 ES | 05/01/2007<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 100/100            | 100/100          | RENEWAL      |              |                  | 100                      |
| <a href="#">76388070</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | CONFIRMED | 05/01/2006<br>00:00:00 ES | 05/01/2007<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 100/100            | 100/100          | RENEWAL      |              |                  | 100                      |
| <a href="#">76357811</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | CONFIRMED | 05/01/2006<br>00:00:00 ES | 05/01/2009<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 50/50              | 50/50            | REDIRECT     |              |                  | 50                       |
| <a href="#">76357746</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 11/01/2005<br>00:00:00 ES | 11/01/2006<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 213/213            | 213/213          | RENEWAL      |              |                  | 213                      |
| <a href="#">76345399</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | CONFIRMED | 11/01/2005<br>00:00:00 ES | 05/01/2009<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 64/64              | 64/64            | RENEWAL      |              |                  | 64                       |
| <a href="#">75245551</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/362-704//  | MHEB | MHEB-MISO | CONFIRMED | 06/01/2002<br>00:00:00 ES | 06/01/2007<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 100/103            | 100/103          | ORIGINAL     |              |                  | 103                      |
| <a href="#">75005328</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 05/01/1997<br>00:00:00 ES | 11/01/2016<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 0/200              | 0/200            | ORIGINAL     | 200          |                  | 200MW Summer, 0MW Winter |
| <a href="#">75004147</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 05/01/2000<br>00:00:00 ES | 05/01/2012<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 30/64              | 30/64            | ORIGINAL     | 30           |                  | 30MW after 2009          |
| <a href="#">75003500</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 05/01/2002<br>00:00:00 ES | 05/01/2007<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 50/53              | 50/53            | ORIGINAL     |              | 50               | 50MW after 2005          |
| <a href="#">75003362</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 05/01/2005<br>00:00:00 ES | 05/01/2015<br>00:00:00 ES | 0.0000/0.0000<br>(\$/MW-Year) | 0.0000/0.0000<br>(\$/MW-Year) | 529/529            | 529/529          | ORIGINAL     | 529          |                  |                          |
| <a href="#">75003358</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 05/01/1997<br>00:00:00 ES | 11/01/2014<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 0/150              | 0/150            | ORIGINAL     | 150          |                  | 150MW Summer, 0MW Winter |
| <a href="#">75003355</a> | MHEM     | MHEB   | YEARLY FIRM<br>POINT_TO_POINT<br>FULL_PERIOD FIXED | /MHEB/MHEB-NSP// | MHEB | NSP       | CONFIRMED | 05/01/1991<br>00:00:00 ES | 11/01/2014<br>00:00:00 ES | / (\$/MW-Year)                | / (\$/MW-Year)                | 0/150              | 0/150            | ORIGINAL     | 150          |                  | 150MW Summer, 0MW Winter |
|                          |          |        |                                                    |                  |      |           |           |                           |                           |                               |                               |                    |                  |              | 1059         | 730              | 50                       |
|                          |          |        |                                                    |                  |      |           |           |                           |                           |                               |                               |                    |                  |              | Summer Total |                  | 1839                     |
|                          |          |        |                                                    |                  |      |           |           |                           |                           |                               |                               |                    |                  |              | Winter Total |                  | 1339                     |

# TRM and CBM Values updated May 25th 2006

| Sr. No. | OASIS Pathcode | Winter Rating | Winter TRM | Winter CBM | Summer Rating | Summer TRM | Summer CBM | TRM FACTOR A | TRM FACTOR B |
|---------|----------------|---------------|------------|------------|---------------|------------|------------|--------------|--------------|
| 1       | 11M20MBNNALC   | 167           | 9          | 0          | 135           | 7          | 0          | 0            | 0            |
| 2       | 11M20MXFFPTDF  | 167           | 8.35       | 0          | 135           | 6.75       | 0          | 0            | 0            |
| 3       | 471NELCORNET   | 1800          | 36         | 0          | 1721          | 34.42      | 0          | 1            | 1            |
| 4       | 526TILBALMW    | 287           | 46.34      | 0          | 287           | 46.34      | 0          | 1            | 0.8761329    |
| 5       | 526TILMWWEF    | 287           | 46.34      | 0          | 287           | 46.34      | 0          | 1            | 0.8761329    |
| 6       | 8STKEPARNHZ    | 223           | 4.46       | 0          | 200           | 4          | 0          | 0            | 0            |
| 7       | 8STKERWEMPAD   | 223           | 4.46       | 0          | 200           | 4          | 0          | 0            | 0            |
| 8       | ABBHNTPTDF     | 239           | 4.8        | 37         | 218           | 4.4        | 37         | 1            | 0.5          |
| 9       | ABBHNCULGVW    | 239           | 4.8        | 45         | 218           | 4.4        | 45         | 0            | 0            |
| 10      | ABBNWABBHNT    | 287           | 31.04      | 14.96      | 287           | 31.04      | 16.2       | 1            | 0.8150773    |
| 11      | ABNCROWWEF     | 287           | 26.44      | 0          | 264           | 25.98      | 0          | 1            | 0.7967667    |
| 12      | ABNXFMPTDF     | 478           | 29.86      | 0          | 478           | 29.86      | 0          | 1            | 0.6798392    |
| 13      | ABNXFMBRCAS    | 478           | 9.56       | 0          | 478           | 9.56       | 0          | 1            | 0            |
| 14      | ABNXFMDUMWIL   | 478           | 9.56       | 0          | 478           | 9.56       | 0          | 1            | 0            |
| 15      | ABNXFMGIBFET   | 478           | 9.56       | 0          | 478           | 9.56       | 0          | 1            | 0            |
| 16      | ADKBTPTDF      | 1386          | 52         | 0          | 1042          | 52         | 0          | 1            | 1            |
| 17      | ADKBTYKILMRQ   | 1434          | 64         | 0          | 1279          | 64         | 0          | 1            | 1            |
| 18      | ADMXFMHAAZAD   | 300           | 27.8       | 0          | 357           | 28.94      | 0          | 1            | 0.7532827    |
| 19      | ADNZIPTDF      | 1255          | 25.1       | 0          | 1096          | 21.92      | 0          | 1            | 0            |
| 20      | ADNZIOPLEZIO   | 1434          | 28.68      | 0          | 1096          | 21.92      | 0          | 1            | 0            |
| 21      | ALBCRONWEXEN   | 287           | 26.44      | 0          | 264           | 25.98      | 0          | 1            | 0.7967667    |
| 22      | ALBGARQUNAH47  | 215           | 6          | 17         | 215           | 6          | 17         | 1            | 0.8          |
| 23      | ALBPRSPTDF     | 272           | 14.04      | 0          | 211           | 12.82      | 0          | 1            | 0.6708268    |
| 24      | ALBPRSPLEBRAC  | 322           | 6.44       | 0          | 279           | 5.58       | 0          | 0            | 0            |
| 25      | ALBPRSWEMPAD   | 322           | 6.44       | 0          | 279           | 5.58       | 0          | 1            | 0            |
| 26      | ALBPRSWEMROE   | 322           | 6.44       | 0          | 279           | 5.58       | 0          | 1            | 0            |
| 27      | ALNULBAYMON    | 1609          | 32.18      | 0          | 1609          | 32.18      | 0          | 1            | 0            |
| 28      | ALNXFMNONBAY   | 1024          | 38.48      | 41.4       | 890           | 35.8       | 41.4       | 1            | 0.5027933    |
| 29      | AMEBJCMTZBON   | 100           | 2          | 0          | 75            | 1.5        | 0          | 0            | 0            |
| 30      | ANTJFPTDF      | 2165          | 135        | 25         | 2165          | 135        | 25         | 0            | 0            |
| 31      | ARCGLPTDF      | 1255          | 25.1       | 0          | 1096          | 21.92      | 0          | 1            | 0            |
| 32      | ARCTEMARXFM    | 191           | 53.72      | 0          | 191           | 53.72      | 0          | 1            | 0.9288905    |
| 33      | ARCTEPFCCHK    | 191           | 53.72      | 0          | 191           | 53.72      | 0          | 1            | 0.9288905    |
| 34      | ARCTEPFCKWER   | 191           | 53.72      | 0          | 191           | 53.72      | 0          | 1            | 0.9288905    |
| 35      | ARCTEMWWEF     | 191           | 53.72      | 0          | 191           | 53.72      | 0          | 1            | 0.9288905    |
| 36      | ARGBATPTDF     | 1525          | 98.2       | 0          | 1242          | 92.54      | 0          | 1            | 0.7315755    |
| 37      | ARGBATARGTOM   | 1525          | 30.5       | 0          | 1242          | 24.84      | 0          | 1            | 0            |
| 38      | ARGMWARGBTL    | 335           | 10.3       | 7          | 330           | 10.2       | 7          | 1            | 0.3529412    |
| 39      | ARNHAZPTDF     | 717           | 100.54     | 0          | 717           | 100.54     | 0          | 1            | 0.8573702    |
| 40      | ARNHAZDORFOR   | 717           | 14.34      | 0          | 717           | 14.34      | 0          | 0            | 0            |
| 41      | ARNHAZMTZBON   | 717           | 14.34      | 0          | 717           | 14.34      | 0          | 0            | 0            |

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|---------|----------------|---------------|------------|------------|---------------|------------|------------|--------------|--------------|
| 42      | ARNHAZWEMPAD   | 717           | 14.34      | 0          | 717           | 14.34      | 0          | 1            | 0            |
| 43      | ARNVIARNHAZ    | 335           | 21.2       | 0          | 276           | 20.02      | 0          | 1            | 0.7242757    |
| 44      | ASBERWSAMWYL   | 1792          | 0          | 0          | 1792          | 0          | 0          | 0            | 0            |
| 45      | ATJATATHTJWL   | 235           | 36.4       | 0          | 235           | 36.4       | 0          | 1            | 0.8708791    |
| 46      | AVNLDN PTDF    | 287           | 26.14      | 0          | 277           | 25.94      | 0.12       | 1            | 0.7864302    |
| 47      | AVNLDNHGHWTX   | 287           | 14.35      | 0          | 276           | 13.8       | 0          | 1            | 0            |
| 48      | AVNXFM PTDF    | 574           | 28.7       | 0          | 434           | 21.7       | 0          | 1            | 0            |
| 49      | AVNXFMBAKBRO   | 621           | 31.05      | 0          | 536           | 26.8       | 0          | 1            | 0            |
| 50      | AVOBEIATAVOBEZ | 1153          | 85.86      | 0          | 1030          | 83.4       | 0          | 1            | 0.7529976    |
| 51      | AXTDANJFRANT   | 459           | 37         | 0          | 408           | 37         | 0          | 0            | 0            |
| 52      | AXTXFMJFRANT   | 981           | 82         | 0          | 906           | 82         | 0          | 0            | 0            |
| 53      | AXTXFMJFRCLV   | 981           | 82         | 0          | 906           | 82         | 0          | 0            | 0            |
| 54      | BALCAH PTDF    | 1673          | 87.86      | 0          | 1297          | 80.34      | 0          | 1            | 0.6771222    |
| 55      | BALCAHHBALSTA  | 1793          | 35.86      | 0          | 1684          | 33.68      | 0          | 1            | 0            |
| 56      | BALCAHCOFROX   | 1793          | 35.86      | 0          | 1684          | 33.68      | 0          | 1            | 0            |
| 57      | BALCAHSTAROX   | 1793          | 35.86      | 0          | 1684          | 33.68      | 0          | 1            | 0            |
| 58      | BAYFOSLEMFOS   | 1076          | 51.12      | 0          | 1076          | 51.12      | 0          | 1            | 0.5790297    |
| 59      | BAYMON PTDF    | 1793          | 316.66     | 0          | 1536          | 311.52     | 0          | 1            | 0.9013867    |
| 60      | BAYMONDBELEM   | 1793          | 35.86      | 0          | 1536          | 30.72      | 0          | 1            | 0            |
| 61      | BAYMONTEMAJ    | 1793          | 35.86      | 0          | 1536          | 30.72      | 0          | 1            | 0            |
| 62      | BAYMONNTUL3TM  | 1793          | 35.86      | 0          | 1536          | 30.72      | 0          | 1            | 0            |
| 63      | BAYTODDBEBA    | 326           | 34.12      | 0          | 286           | 33.32      | 0          | 1            | 0.8283313    |
| 64      | BAYXFM PTDF    | 903           | 25.46      | 42.9       | 740           | 22.2       | 42.9       | 1            | 0.3333333    |
| 65      | BAYXFMUL3TM    | 903           | 18.06      | 42.9       | 740           | 14.8       | 42.9       | 1            | 0            |
| 66      | BEABROBEADBE   | 188           | 9.06       | 0          | 132           | 7.94       | 0          | 1            | 0.6675063    |
| 67      | BEADBE PTDF    | 1153          | 262.06     | 0          | 1030          | 259.6      | 0          | 1            | 0.9206471    |
| 68      | BEADBEALFOS    | 1153          | 23.06      | 0          | 1030          | 20.6       | 0          | 1            | 0            |
| 69      | BEDCTGOOLOC    | 459           | 9.18       | 42.9       | 445           | 8.9        | 42.9       | 1            | 1            |
| 70      | BEDDOUPRNMIS   | 2598          | 130        | 43         | 2598          | 130        | 85         | 0            | 0            |
| 71      | BELPLVCHESIL   | 430           | 2          | 0          | 445           | 2          | 0          | 0            | 0.0000       |
| 72      | BLAFRA PTDF    | 1377          | 57.14      | 0          | 1072          | 51.04      | 0          | 1            | 0.5799373    |
| 73      | BLAFRALUTESX   | 1523          | 30.46      | 0          | 1273          | 25.46      | 0          | 1            | 0            |
| 74      | BLAFRAMCROVE   | 1523          | 30.46      | 0          | 1273          | 25.46      | 0          | 1            | 0            |
| 75      | BLAFRASTFLUT   | 1523          | 30.46      | 0          | 1273          | 25.46      | 0          | 1            | 0            |
| 76      | BLKCORPADTLR   | 393           | 19.86      | 0          | 403           | 20.06      | 0          | 1            | 0.5982054    |
| 77      | BLKCRDWMEMROE  | 393           | 7.86       | 0          | 403           | 8.06       | 0          | 1            | 0            |
| 78      | BLTLVOL PTDF   | 2598          | 129.9      | 0          | 2598          | 129.9      | 0          | 0            | 0            |
| 79      | BLTLVOLBNNVOL  | 2598          | 129.9      | 0          | 2598          | 129.9      | 0          | 0            | 0            |
| 80      | BLMDENBEDCOL   | 478           | 19.86      | 0          | 478           | 19.86      | 0          | 1            | 0.5186304    |
| 81      | BLOBEDPRNMIS   | 2953          | 148        | 69         | 2783          | 139        | 138        | 0            | 0            |
| 82      | BLUBUL PTDF    | 265           | 13.25      | 0          | 233           | 11.65      | 0          | 1            | 1.2446352    |
| 83      | BLUBULBAKBRO   | 265           | 13.25      | 0          | 233           | 11.65      | 0          | 1            | 0            |
| 84      | BLUBULGHEWTX   | 265           | 13.25      | 0          | 233           | 11.65      | 0          | 1            | 0            |
| 85      | BLUBULTRMCLF   | 281           | 5.62       | 0          | 233           | 4.66       | 0          | 1            | 0            |
| 86      | BLUXFMBAKBRO   | 296           | 5.92       | 0          | 276           | 5.52       | 0          | 1            | 0            |
| 87      | BMTXFM PTDF    | 2196          | 110        | 0          | 1887          | 94         | 0          | 0            | 0            |



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|---------|----------------|---------------|------------|------------|---------------|------------|------------|--------------|--------------|
| 410     | MARPLVRHESIL   | 295           | 5.9        | 0          | 260           | 5.2        | 0          | 1            | 1            |
| 411     | MASMPDCKTAZ    | 137           | 27.44      | 0          | 137           | 27.44      | 0          | 1            | 0.9001458    |
| 412     | MASMPHVAESE    | 137           | 27.44      | 0          | 137           | 27.44      | 0          | 1            | 0.9001458    |
| 413     | MASXFMASXEF    | 478           | 33.26      | 0          | 478           | 33.26      | 0          | 1            | 0.7125676    |
| 414     | MCOVEMTGOVE    | 335           | 17         | 0          | 297           | 16.24      | 0          | 1            | 0.6342365    |
| 415     | MCOVEBLAF G    | 921           | 77.22      | 0          | 921           | 77.22      | 0          | 1            | 0.7614608    |
| 416     | MCTLPSTSTWDUM  | 191           | 10.52      | 0          | 156           | 9.82       | 0          | 1            | 0.6822811    |
| 417     | MCTTRADUMSTW   | 143           | 9.86       | 0          | 143           | 9.86       | 0          | 1            | 0.7099391    |
| 418     | MCTTRAOVLGRA   | 143           | 9.86       | 0          | 143           | 9.86       | 0          | 1            | 0.7099391    |
| 419     | MERINPDCKTAZ   | 187           | 23.54      | 0          | 159           | 22.98      | 0          | 1            | 0.8616188    |
| 420     | MERLEMCAHMER   | 287           | 21.94      | 0          | 285           | 21.9       | 0          | 1            | 0.739726     |
| 421     | MFTWLMFOSSCK   | 1315          | 66         | 76         | 1315          | 66         | 76         | 1            | 1            |
| 422     | MFTXFMEBDEER   | 556.4         | 45.228     | 0          | 474.8         | 43.596     | 0          | 1            | 0.7821819    |
| 423     | MFTXFMEJEHRC   | 556.4         | 11.128     | 0          | 474.8         | 9.496      | 0          | 0            | 0            |
| 424     | MFTXFMRKOCJEF  | 556.4         | 11.128     | 0          | 474.8         | 9.496      | 0          | 0            | 0            |
| 425     | MFTXFMEZIMXEM  | 556.4         | 11.128     | 0          | 474.8         | 9.496      | 0          | 0            | 0            |
| 426     | MGLRGVMGPBODN  | 198           | 8.36       | 0          | 180           | 8          | 9          | 1            | 0.55         |
| 427     | MGPSTRMGPSST3  | 124           | 7.88       | 0          | 124           | 7.88       | 0          | 1            | 0.6852792    |
| 428     | MH ONT E       | 300           | 6.1        | 0          | 300           | 6.1        | 0          | 1            | 0.0163934    |
| 429     | MH ONT W       | 300           | 6.5        | 0          | 300           | 6.5        | 0          | 1            | 0.0769231    |
| 430     | MH SPC E       | 475           | 80.7       | 0          | 475           | 80.7       | 0          | 1            | 0.88228      |
| 431     | MH SPC W       | 450           | 38.2       | 0          | 450           | 38.2       | 0          | 1            | 0.7643979    |
| 432     | MHEX MAPP N    | 1050          | 521        | 0          | 675           | 513.5      | 0          | 1            | 0.9737098    |
| 433     | MHEX MAPP S    | 2050          | 200.3      | 0          | 2050          | 200.3      | 0          | 1            | 0.795307     |
| 434     | MHEX MISO N    | 1050          | 521        | 0          | 675           | 513.5      | 0          | 1            | 0.9737098    |
| 435     | MHEX MISO S    | 2050          | 200.3      | 0          | 2050          | 200.3      | 0          | 1            | 0.795307     |
| 436     | MHEX N         | 1050          | 521        | 0          | 675           | 513.5      | 0          | 1            | 0.9737098    |
| 437     | MHEX S         | 2050          | 200.3      | 0          | 2050          | 200.3      | 0          | 1            | 0.795307     |
| 438     | MID870 PTDF    | 247           | 4.94       | 0          | 219           | 4.38       | 0          | 1            | 0            |
| 439     | MID870MILPDM   | 311           | 6.22       | 0          | 271           | 5.42       | 0          | 1            | 0            |
| 440     | MITELR PTDF    | 547           | 27         | 0          | 526           | 26         | 0          | 0            | 0            |
| 441     | MITELRSAWYL    | 681           | 34         | 0          | 598           | 30         | 0          | 0            | 0            |
| 442     | MITELRWYLCAB   | 681           | 34         | 0          | 598           | 30         | 0          | 0            | 0            |
| 443     | MKROHCCELIFOS  | 1526          | 137        | 0          | 1281          | 137        | 0          | 0            | 0            |
| 444     | MLDXFM PTDF    | 70            | 1.4        | 0          | 70            | 1.4        | 0          | 0            | 0            |
| 445     | MLRBPOMTLTOW   | 1732          | 86.6       | 0          | 1732          | 86.6       | 0          | 0            | 0            |
| 446     | MLRLOMDNLMCK   | 1732          | 86.6       | 0          | 1732          | 86.6       | 0          | 0            | 0            |
| 447     | MNSCHABVAHAN   | 1837          | 36.74      | 0          | 1641          | 32.82      | 0          | 0            | 0            |
| 448     | MNSHGHMNSHOY   | 1673          | 77.46      | 0          | 1640          | 76.8       | 0          | 1            | 0.5729167    |
| 449     | MNTZUMA W      | 765           | 116        | 0          | 765           | 116        | 0          | 1            | 0.6560345    |
| 450     | MOBOVEHTHMC    | 290           | 9.6        | 0          | 242           | 8.64       | 0          | 1            | 0.4398148    |
| 451     | MONBAY PTDF    | 1793          | 217.16     | 0          | 1536          | 212.02     | 0          | 1            | 0.855108     |
| 452     | MONBAYFOSBAY   | 1793          | 35.86      | 0          | 1536          | 30.72      | 0          | 1            | 0            |
| 453     | MONBAYTLUTJM   | 1793          | 35.86      | 115        | 1536          | 30.72      | 115        | 1            | 0            |
| 454     | MONBNS PTDF    | 2210          | 300.8      | 0          | 1548          | 287.56     | 8.26       | 1            | 0.8923355    |
| 455     | MONBNSMOMWNE   | 2210          | 44.2       | 0          | 2007          | 40.14      | 305        | 1            | 0            |



| Sr. No. | OASIS Pathcode | Winter Rating | Winter TRM | Winter CBM | Summer Rating | Summer TRM | Summer CBM | TRM FACTOR A | TRM FACTOR B |
|---------|----------------|---------------|------------|------------|---------------|------------|------------|--------------|--------------|
| 364     | KRESEN PTDF    | 320           | 23.6       | 34.4       | 283           | 22.86      | 33.29      | 1            | 0.7524059    |
| 365     | KRESENCABWYL   | 401           | 8.02       | 0          | 339           | 6.78       | 0          | 1            | 0            |
| 366     | KRESENMANHXY   | 401           | 8.02       | 0          | 339           | 6.78       | 0          | 1            | 0            |
| 367     | KRESENMWYLSAM  | 227           | 4.54       | 42         | 227           | 4.54       | 42         | 1            | 0            |
| 368     | KSHLKVPFLPZIO  | 329           | 6.58       | 0          | 288           | 5.76       | 0          | 0            | 0            |
| 369     | KYDLIV PTDF    | 335           | 6.7        | 0          | 290           | 5.8        | 0          | 1            | 0            |
| 370     | KYGSPOAMOSXF   | 1610          | 145        | 5          | 1438          | 145        | 5          | 0            | 0            |
| 371     | KYGSPOBAKBR0   | 1610          | 145        | 5          | 1438          | 145        | 5          | 0            | 0            |
| 372     | LABMASLABWMD   | 1195          | 68.4       | 0          | 1195          | 68.4       | 0          | 1            | 0.6505848    |
| 373     | LACCO2WRVXFX   | 236           | 14.42      | 0          | 202           | 13.74      | 0          | 1            | 0.705968     |
| 374     | LACNEOLACSTI   | 1124          | 0          | 0          | 1124          | 0          | 0          | 0            | 0            |
| 375     | LACNEOLANWIC   | 1159          | 35         | 0          | 1159          | 35         | 0          | 0            | 0            |
| 376     | LACWGLACSTI    | 2109          | 113        | 0          | 1802          | 113        | 0          | 0            | 0            |
| 377     | LAKFOXLAKE     | 216           | 55.32      | 0          | 160           | 54.2       | 0          | 1            | 0.9409594    |
| 378     | LANNICSTIAC    | 956           | 0          | 0          | 956           | 0          | 0          | 0            | 0            |
| 379     | LATGENTHTJWL   | 280           | 22.5       | 0          | 280           | 22.5       | 0          | 1            | 0.8156371    |
| 380     | LATLANSPREAS   | 236           | 48.92      | 0          | 202           | 48.24      | 0          | 1            | 0.9162521    |
| 381     | LBRTADPRBR     | 1625          | 32.5       | 8.2        | 1739          | 34.78      | 8.2        | 1            | 1            |
| 382     | LCOBYNNTELC    | 1405          | 28.1       | 365.8      | 1739          | 34.78      | 365.8      | 1            | 1            |
| 383     | LCONEL PTDF    | 1572          | 92.9       | 0          | 1234          | 92.9       | 0          | 1            | 1            |
| 384     | LCONELWEMPAD   | 1799          | 36         | 0          | 1530          | 31         | 0          | 1            | 1            |
| 385     | LEMFO5 PTDF    | 1677          | 67.84      | 161.4      | 1423          | 62.76      | 146.7      | 1            | 0.5465264    |
| 386     | LEMFO5BAYFOS   | 1793          | 54         | 0          | 1598          | 54         | 0          | 1            | 1            |
| 387     | LEMMAJBAYMON   | 956           | 75.32      | 0          | 956           | 75.32      | 0          | 1            | 0.7461498    |
| 388     | LEMWENTLEMFO5  | 284           | 10.78      | 0          | 239           | 9.88       | 0          | 1            | 0.5161943    |
| 389     | LESNE LESHIP   | 247           | 4.94       | 0          | 222           | 4.44       | 0          | 0            | 0            |
| 390     | LIMEMEADAHAZ   | 223           | 95.46      | 0          | 202           | 95.04      | 0          | 1            | 0.9574916    |
| 391     | LIMEMELEHWEB   | 223           | 95.46      | 0          | 202           | 95.04      | 0          | 1            | 0.9574916    |
| 392     | LKFFOXLKFWLM   | 216           | 55.32      | 0          | 160           | 54.2       | 0          | 0            | 0            |
| 393     | LKHJFFEUARF    | 344           | 14.98      | 0          | 321           | 14.52      | 0          | 1            | 0.5578512    |
| 394     | LKJFOXAKNNHAZ  | 216           | 4.32       | 0          | 160           | 3.2        | 0          | 0            | 0            |
| 395     | LKJFOXLKJTRI   | 216           | 4.32       | 0          | 160           | 3.2        | 0          | 0            | 0            |
| 396     | LKVZIOZIOPLP   | 295           | 6          | 0          | 261           | 5          | 0          | 0            | 0            |
| 397     | LNSXFKMKNLTH   | 308           | 6.16       | 0          | 308           | 6.16       | 0          | 0            | 0            |
| 398     | LOBITBDBLOB    | 1625          | 32.5       | 0          | 1739          | 34.78      | 0          | 1            | 1            |
| 399     | LOWDESLOMITA   | 1625          | 32.5       | 17.5       | 1530          | 30.6       | 17.5       | 1            | 1            |
| 400     | LORTRWEMPAD    | 271           | 47.62      | 0          | 200           | 46.2       | 0          | 1            | 0.9044149    |
| 401     | LORTRWMPAD G   | 223           | 46.66      | 0          | 200           | 46.2       | 0          | 1            | 0.9044149    |
| 402     | LUTESXNMWSTF   | 1225          | 0          | 0          | 1195          | 0          | 0          | 0            | 0            |
| 403     | MANBVZMANBVL   | 1162          | 72         | 0          | 1162          | 64         | 0          | 1            | 1            |
| 404     | MANBVA PTDF    | 1162          | 58         | 0          | 1162          | 58         | 0          | 1            | 3.3655172    |
| 405     | MANBVAMANCRS   | 1162          | 29         | 0          | 1162          | 26         | 0          | 1            | 1            |
| 406     | MANCRSBAVACRS  | 1162          | 101        | 0          | 1162          | 65         | 0          | 1            | 1            |
| 407     | MANHOYMANHGH   | 1434          | 60.28      | 14.4       | 1288          | 57.36      | 14.4       | 1            | 0.5509066    |
| 408     | MANIPMDOTWS    | 260           | 38         | 0          | 260           | 38         | 0          | 0            | 0            |
| 409     | MARPLV PTDF    | 253           | 10.3       | 0          | 210           | 10.3       | 0          | 1            | 1            |