

| epoch | day # | epoch | day # |
|--------------|-------|--------------|-------|
| 100430to0710 | 6328 | 150826to1105 | 8272 |
| 100711to0920 | 6400 | 151106to0116 | 8344 |
| 100921to1201 | 6472 | 160117to0328 | 8416 |
| 101202to0211 | 6544 | 160329to0608 | 8488 |
| 110212to0424 | 6616 | 160609to0819 | 8560 |
| 110425to0705 | 6688 | 160820to1030 | 8632 |
| 110706to0915 | 6760 | 161031to0110 | 8704 |
| 110916to1126 | 6832 | 170111to0323 | 8776 |
| 111127to0206 | 6904 | 170324to0603 | 8848 |
| 120207to0418 | 6976 | 170604to0814 | 8920 |
| 120419to0629 | 7048 | 170815to1025 | 8992 |
| 120630to0909 | 7120 | 171026to0105 | 9064 |
| 120910to1120 | 7192 | 180106to0318 | 9136 |
| 121121to0131 | 7264 | 180319to0529 | 9208 |
| 130201to0413 | 7336 | 180530to0809 | 9280 |
| 130414to0624 | 7408 | 180810to1020 | 9352 |
| 130625to0904 | 7480 | 181021to1231 | 9424 |
| 130905to1115 | 7552 | 190101to0313 | 9496 |
| 131116to0126 | 7624 | 190314to0524 | 9568 |
| 140127to0408 | 7696 | 190525to0804 | 9640 |
| 140409to0619 | 7768 | 190805to1015 | 9712 |
| 140620to0830 | 7840 | 191016to1226 | 9784 |
| 140831to1110 | 7912 | 191227to0307 | 9856 |
| 141111to0121 | 7984 | 200308to0518 | 9928 |
| 150122to0403 | 8056 | 200519to0729 | 10000 |
| 150404to0614 | 8128 | 200730to1009 | 10072 |
| 150615to0825 | 8200 | | |

Table 1: Epochs and MDI day numbers of 53 HMI spectra stretching Solar Cycle 24 and the beginning of Solar Cycle 25. The epoch is given in the format *yymmdd to mmdd*. The duration of each observing run is 72 days, the degree range is $0 \leq l \leq 1000$, and the number of frequency bins is 69,120. All of these spectra are already archived at USC. The horizontal line in columns 3 and 4 marks the beginning of Solar Cycle 25.