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| ▲ ACE-FTS v2.2 (75.5 S) | —+ MIPAS-ESA V5R MA (74.9 S) | ▲ POAM III (74.6 S) |
| ■ ACE-FTS v3.5 (76.2 S) | —□ MIPAS-ESA V7R (75.0 S) | □ SAGE II (72.6 S) |
| —+ HALOE (72.7 S) | —◇ MIPAS-IMKIAA V5H (75.0 S) | —□ SCIAMACHY limb (75.3 S) |
| —□ MAESTRO (74.7 S) | —▲ MIPAS-IMKIAA V5R NOM (75.0 S) | —* SCIAMACHY lunar (74.6 S) |
| —◇ MIPAS-Bologna V5H (75.0 S) | —+ MIPAS-IMKIAA V5R MA (74.9 S) | —* SMR 544 GHz (74.9 S) |
| —▲ MIPAS-Bologna V5R NOM (75.0 S) | —◇ MIPAS-Oxford V5H (75.1 S) | —+ SMR 489 GHz (75.2 S) |
| —+ MIPAS-Bologna V5R MA (75.0 S) | —▲ MIPAS-Oxford V5R NOM (75.1 S) | —◇ SOFIE (73.8 S) |
| —◇ MIPAS-ESA V5H (75.0 S) | —+ MIPAS-Oxford V5R MA (74.9 S) | |
| —▲ MIPAS-ESA V5R NOM (75.0 S) | —◇ MLS (75.2 S) | |