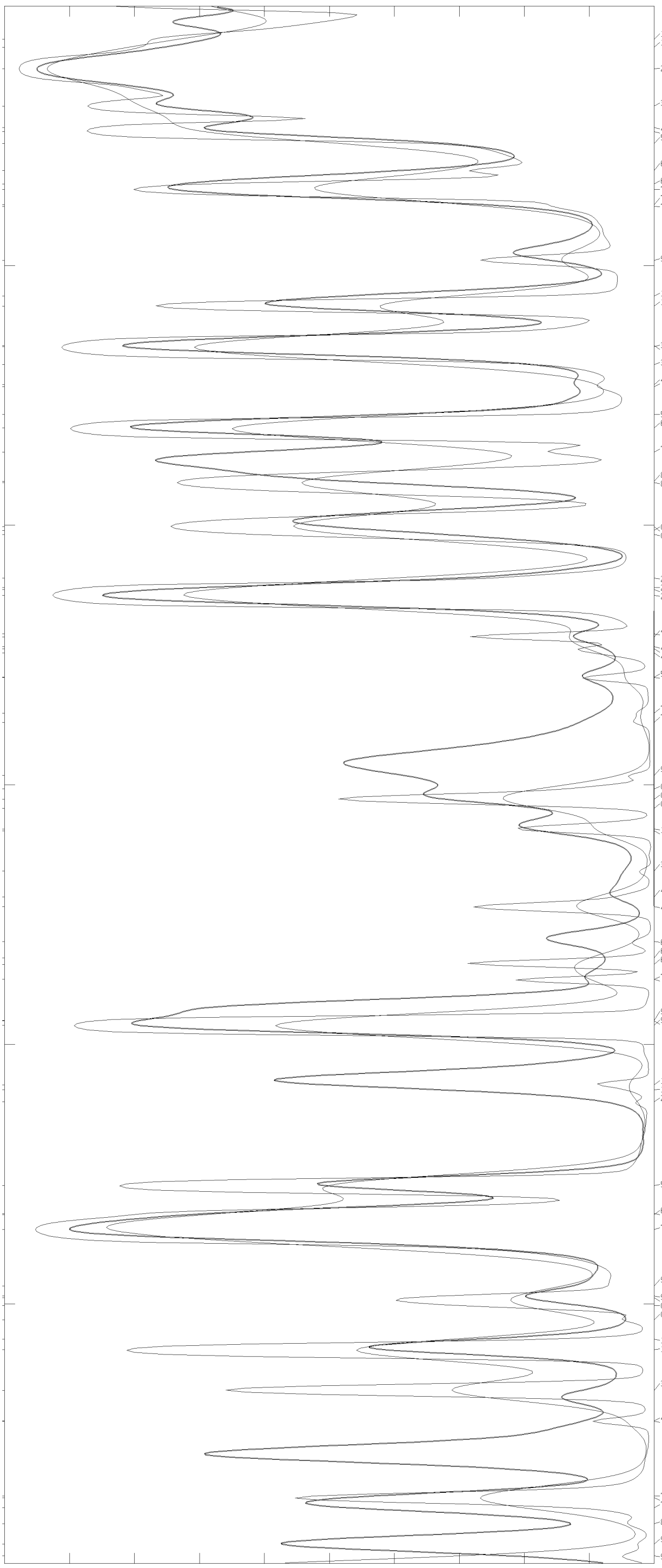

94F85500ZI
4-DEC-93
15:40:03
KURUCZ

127 28.00 30912 399
158 76.00 18901 994
241 26.00 12560 23
385 26.00 19552 130
467 65.01 1016 687
529 90.01 15453 990
633 58.01 987 857
685 28.00 30619 802
706 23.01 14655 203
765 22.00 22081 983
772 25.00 30411 953
979 22.00 16961 772
117 28.00 34163 995
156 26.00 26339 235
311 26.00 26351 88
381 90.01 10572 993
458 27.00 21920 986
573 62.01 838 979
625 26.00 25091 102
718 26.00 29320 881
830 62.01 2237 990
835 106 12 0- 0 14P 268
019 90.01 11116 984
036 25.00 30419 955
204 22.00 16875 870
240 26.00 18378 961
271 26.00 22249 74
430 60.01 3801 738
468 58.01 5118 970
492 25.00 34343 947
585 40.00 14988 981
724 26.01 47674 981
759 66.01 828 979
964 68.00 0 968
016 25.00 30425 909
056 22.00 17075 517
090 62.01 2688 995
170 23.01 14461 830
332 62.01 3909 983
432 21.01 4883 960
469 28.00 29832 726
604 21.01 4802 971
666 58.01 7259 983
691 59.01 5079 718
749 74.00 2951 830
908 25.00 34423 958
926 22.00 170 107
156 68.01 0 927
174 26.00 29469 978
221 64.01 12071 981
544 26.00 25899 177
656 22.00 170 238
713 26.00 17927 48
930 6.00 61981 967
969 44.01 30293 994
006 28.00 29320 765
061 66.01 19571 969
136 58.01 6638 941
175 26.00 29371 188
333 28.00 29832 342
450 60.01 3801 925
739 20.00 23652 839
785 26.00 23110 968
846 24.00 33934 974
925 27.00 28777 983
970 24.00 33935 958

484 26.00 20874 128
308 24.00 33906 993
466 22.00 17423 977
005 106 12 0- 0 15P 258
248 27.00 29735 777
418 24.00 23512 989
476 62.01 3499 949
586 58.01 4844 914
177 68.01 440 942
749 60.01 12861 951
909 64.01 9092 952
652 23.00 9544 958
975 28.00 33590 668
452 28.00 22102 988
746 26.00 21038 499

TEST RUN OF SYNTHE PROGRAMS

SOLAR MODEL 1.0 KM/S MICROTURBULENT VELOCITY

0 KM/S ROTATION, NO BROADENING

2 KM/S ROTATION VELOCITY
1.5 KM/S MACROTURBULENT VELOCITY
348000 INSTRUMENTAL RESOLUTION