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SEISMIC EMISSIONS STUDY

ROOSEVELT HOT SPRINGS  
Milford, Utah

Prepared for:

Union Oil Company of California

By:

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Salt Lake City, Utah

NV-1527-2

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List of Illustrations and Enclosures

Computer Plots and Printouts for:

Station 1,  
Station 2,  
Station 3,  
Station 5.  
Composite

Contour Maps:

1. Contour Map Top of Seismic Emissions Anomaly Station: 1
2. Contour Map Top of Seismic Emissions Anomaly Station: 2
3. Contour Map Top of Seismic Emissions Anomaly Station: 3
4. Contour Map Top of Seismic Emissions Anomaly Station: 5
5. Composite Map Top of Seismic Emissions Anomaly

SEISMIC EMISSIONS STUDY  
ROOSEVELT HOT SPRINGS, UTAH

Introduction

At the request of Union Oil Company, a Seismic Emissions Study was performed at Roosevelt Hot Springs, Utah (T.26&27S.,R.9W.). The areal extent of this survey was approximately 36 square miles. Five 5 geophone arrays were used to collect seismic emission data over this region for the purpose of delineating active fault and fracture zones possibly associated with geothermal activity.

Data Acquisition

Five Sprengnether MEQ-800 microearthquake recording systems, together with Datamagnetics digital tape recorders, were used for field data acquisition. Hall Sears HS-1 (1 Hz) geophones with calibration coils were used as sensors. The digital tape recorders feature high dynamic range and low system noise recording. The MEQ-800 offers smoked paper records for field monitoring of the data. Geophones were spaced approximately 2000 feet apart. Individual recording systems were hard wired together so that absolute relative timing could be obtained by broadcasting time marks every hour. The crystal clocks supplied by the manufacturer in the MEQ-800's are temperature dependent causing drifts greater than 20 msec. These drifts are not linear and therefore cannot be scaled by a correction factor. Stations were occupied from one to two days, depending on the quality of data observed on the paper records.



### Data Processing

Field data were first edited by picking quiet sections from the smoked paper records. These sections were stripped out and re-edited. Data from four stations (1,2,3,5) were chosen for processing. For each station, four depth arrays of possible source locations were chosen at 1,050 foot intervals. That is, three 19,950 x 19,950 foot and one 30,450 x 30,450 foot (Station 5) horizontal maps were generated at depths of 1500, 3000, 4500, and 6000 feet. Ray tracing algorithms were used to determine delay times from each source location to the geophones at each station. Geophone arrays were focused on each location by shifting traces by appropriate delay times and then stochastically correlating traces. A listing of individual delay times, correlation values, and graphic plots were produced.

### Data Analysis

Data were processed using a half-space velocity model of 17,000 fps. Three sets of independent data were processed in order to verify initial results and stationarity of source locations. Composite computer plots were created by averaging results from stations 1 through 3.

On the computer plots, the higher the intensity of shading the higher the correlation values. Caution must be taken when interpreting computer plots. These plots were created as a visual aid by scaling correlation values between zero and ten for each station set. The maximum correlation value was scaled to ten. Therefore, plot intensities may represent different values at different stations and it is possible that a high correlation value could distort the entire plot.

Maps showing locations of correlation values greater than 50% and 90% of maximum have been made for stations 1, 2, 3, and 5. These should be examined in conjunction with computer plots to reduce the possibility of misinterpretation. That is, by examining these together, lateral extent and thickness of anomalies will be more obvious. Smearing (fanning) or blurring of the anomalies can be seen as you focus on points further away from the station. This may be caused by two factors. First, as you go further away from the array, differences in travel times between geophones decrease (become similar). Secondly, higher frequencies attenuate with distance and the correlation is performed over a narrower frequency band.

In most cases points seen on the plots are not resolved uniquely because several points may have the same or similar differences in delay times. Therefore, a vector is seen pointing toward or through the noise source. By using the intersection of vectors from several stations the anomalous region is defined uniquely.

Analysis of individual anomalies are summarized as follows:

Anomaly A--This anomaly is seen on all stations. Although, the correlation values were not high enough to appear on the contour map of Station 3, it is present on the computer plot for Station 3. It correlates with a resistivity low and possible faulting.

Anomaly B--This is located at the intersection of the Negro Mag fault and another north-south fault. It is defined by the intersection of vectors from stations 5, 3, and 1. A vector from station 1 is seen on the computer plot.

Anomaly C--Vectors from all stations intersect to form this anomaly. A vector from station 1 is shown on the computer plots. This anomaly is located approximately at the intersection of the Dome and Negro Mag faults.

Anomaly D--Seen only on contour map for Station 3. However, all computer plots show it so it was included.

Anomaly E & F--Probably not real, caused by the intersection of vectors pointing to other anomalies. (Further comment in interpretation section.)

### Data Interpretation

The purpose of this survey was to map locations of seismic emissions (groundnoise) as a means of delineating zones of permeability (faults and fractures). Faults previously mapped using resistivity, geology, photogeology, aeromagnetism (Ward and Sill, 1976) and gravity (Crebs & Cook, 1976) and associated fracture zones (solid or dashed lines) mapped using seismic emissions are shown on the composite map enclosed. Several anomalous zones are identified. The most prominent is a north-south fracture system through Sections 15, 22, 27, and 34 (T.26S.,R.9W.). This system of fractures lies between Anomalies A and C. Anomaly C is located at approximately the intersection of the Dome and Negro Mag faults. Phillips Petroleum Co. and Thermal Power Co. have producing geothermal wells (54-3, 3-1, 14-2) within this anomalous region. A system of faults in the center of section 34 north of Anomaly C has been interpreted from gravity data by Crebs & Cook (1976) as possibly being a northern extension of the Dome fault. Although, gravity results were not reported for the region north of Station 3 (Section 27) faults can be inferred to continue in a northerly direction, perhaps as far as Anomaly A. Resistivity results reported by Ward and Sill (1976), Figure 1, show an exact correlation with the seismic emission anomalies. What they have delineated as their most conductive zone also lies between Anomalies A and C.

Anomaly B is located at the intersection of the Negro Mag fault and another north-south fault that was defined by resistivity and gravity data. This fault may extend north into Anomaly D. Ward and Sill (1976) show a low resistivity trend approximately located between these two anomalies. Seismic noise data may be non-stationary through this north-south trend. This can be inferred from results of Station 2 which locates an anomaly north of Anomaly B. In examining different time intervals from other stations (i.e. Station 1) a north-south shift in noise patterns is seen which also would be indicative of being non-stationary or movement in a north-south direction.

Anomalies E and F may not be real but a consequence of being aligned with other anomalies. That is, locations of high correlations are not defined uniquely since several points may have the same or similar differences in delay time thus forming directional vectors. The intersection of vectors from different stations are used to determine the anomalous regions uniquely. In the case of Anomaly E, a vector from Station 3 pointing to Anomaly B and another vector from Station 2 to Anomaly C would cross at Anomaly E, consequently defining an anomaly. The same analysis can be used for Anomaly F.

Thermal gradient results at Roosevelt Hot Springs have been reported by Sill and Bodell (1977). Shallow (30-60m.) thermal gradient results appear to be in agreement with the seismic emission anomalous zone between Anomalies A and C. There is a lack of data sampling at deeper depths in this region, thus, more detailed thermal gradient analysis cannot be made. Thermal gradient results also appear to coincide with Anomaly D.

Conclusions:

Evidence of groundnoise being emitted from several locations, in particular a north-south fracture zone within the central portion of the survey area, has been determined. Groundnoise anomalies have been found to agree with previously mapped faults, resistivity lows, and in a limited case thermal gradients.

Sill and Bodell (1977) state that the correlation of resistivity and thermal gradient patterns in the survey area is caused by hot water circulation along faults. Since the groundnoise anomalies also correlate with these patterns, the source or generator of seismic noise in this region may also be hot water movement and fracturing along faults.

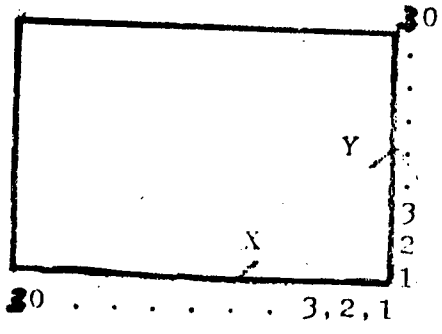
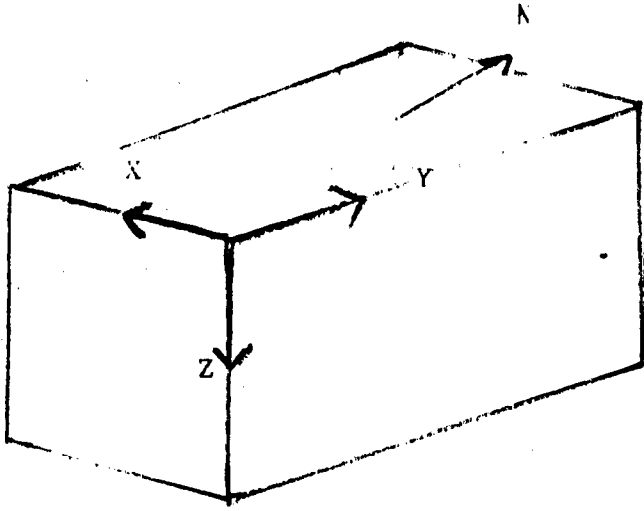
## REFERENCES

- Crebs, T. J. and K. L. Cook (1976). Gravity and ground magnetic surveys of the central Mineral Mountains, Utah, Dept. of Geol. & Geophy., Univ. of Utah, NSF v. 6.
- Sill, W.R. and J. Bode11 (1977). Thermal gradients and heat flow at Roosevelt Hot Springs, Dept. Geol. & Geophy., Univ. of Utah, ERDA v. 77-3.
- Ward, S.H. and W.R. Sill (1976). Dipole-dipole resistivity surveys, Roosevelt Hot Springs KGRA, Dept. Geol. & Geophy., Univ. of Utah, NSF v. 2.
- Ward, S.H. and W.R. Sill (1976). Dipole-dipole resistivity delineation of the near-surface zone at the Roosevelt Hot Springs Area, Dept. Geol. & Geophy., Univ. of Utah, ERDA v. 76-1.

## APPENDIX A

### Data Format

X-Y computer plots are read from the lower right hand corner (east) as point (1,1,1) [X,Y,Z]. Going from right to left across the bottom points are (1,1,1), (2,1,1), (3,1,1) . . . . Similarly, the second horizontal row is labeled from right to left (1,2,1), (2,2,1), (3,2,1) . . . . The center Y value indicates the horizontal row and the end Z value the depth. Each iteration is 1050 feet except for the Z values which are 1500 feet. Z values 1, 2, 3, and 4 correspond to depths of 1500, 3000, 4500, 6000 feet, respectively.



Numbering is east to west and surface downward.



DOT  
11/01/77 14:48:47  
10.9.17  
QUB, CONDIO/ISR  
0 1 0

11/01/77

Bauman

CONDIO on UN, NEW (P25-36)

INPUT LING(27) BARC-IFS Penton FORN  
(P25-36) on UN, NEW, P25-36, VF=1.0, Model 1,  
HYPLU 10/07/77-1 (LWSL), XY = 1500', 3000',  
4500', 6000'), 20 \* 20 (X<sub>1</sub>=5, X<sub>2</sub>=15, Y<sub>1</sub>=1, Y<sub>2</sub>=3)

P25-36 BARC-IFS (Trans)

Copy  
UNION 1 - N, E, W (P25-36)

FOCUS (Product Method, Conv. Function reversed if neg) on

FILT. T.S., Pieces 25-36 (Times 0556-0559, 0601-0608),

Model 1, Union Single Layer Vel. Prof (1000 fpm or 5.18 km/hr),

XY Slice 1-4 (1500', 3000', 4500', 6000'),

20 \* 20 subset of 30 \* 30 Grid (X<sub>1</sub>=6, X<sub>2</sub>=26, Y<sub>1</sub>=11, Y<sub>2</sub>=31)

Locality Plot of Same

\*\*\* FILE 1 UF(1): 1.00,MAX= 0.03625(SEQ 3520),MIN= -0.02490(SEQ 3422), IVERS 1, IABSUM 0, SCALE= 9999.00 \*\*\*

PT( 6,11, 1)(SEQ 1221)	0.008980	90)	DELAYS:	1248	1168	1229
PT( 6,11, 2)(SEQ 1222)	0.008980	90)	DELAYS:	1257	1178	1239
PT( 6,11, 3)(SEQ 1223)	0.008990	90)	DELAYS:	1273	1195	1255
PT( 6,11, 4)(SEQ 1224)	0.008990	90)	DELAYS:	1294	1217	1276
PT( 7,11, 1)(SEQ 1225)	0.008980	90)	DELAYS:	1213	1140	1196
PT( 7,11, 2)(SEQ 1226)	0.008980	90)	DELAYS:	1228	1150	1206
PT( 7,11, 3)(SEQ 1227)	0.008980	90)	DELAYS:	1244	1167	1222
PT( 7,11, 4)(SEQ 1228)	-0.006870	-69)	DELAYS:	1265	1190	1244
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PT( 8,11, 4)(SEQ 1232)	-0.018710	-187)	DELAYS:	1239	1165	1215
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PT( 9,11, 2)(SEQ 1234)	0.001450	15)	DELAYS:	1177	1102	1147
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PT(10,11, 2)(SEQ 1238)	0.003260	33)	DELAYS:	1155	1082	1122
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PT(11,11, 2)(SEQ 1242)	0.013660	137)	DELAYS:	1137	1066	1100
PT(11,11, 3)(SEQ 1243)	0.013660	137)	DELAYS:	1154	1084	1117
PT(11,11, 4)(SEQ 1244)	0.013660	137)	DELAYS:	1177	1109	1141
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PT(17,11, 1)(SEQ 1265)	-0.014280	-143)	DELAYS:	1084	1031	1024
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max = 363

90% = 377 x

50% = 182 ✓

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PT(24,11,1)(SEQ 1293)	0.00757(76), DELAYS:	1190	1164	1112
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PT(14,12,3)(SEQ 1375)	0.00349(35), DELAYS:	1059	997	1012
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PT(16,12,2)	(SEQ 1382)	-0.008350	(-83)	, DELAYS:	1033	977	977
PT(16,12,3)	(SEQ 1383)	-0.011530	(-115)	, DELAYS:	1051	996	997
PT(16,12,4)	(SEQ 1384)	-0.015010	(-150)	, DELAYS:	1077	1023	1024
PT(17,12,1)	(SEQ 1385)	-0.014280	(-143)	, DELAYS:	1023	970	963
PT(17,12,2)	(SEQ 1386)	-0.014280	(-143)	, DELAYS:	1034	982	975
PT(17,12,3)	(SEQ 1387)	-0.014280	(-143)	, DELAYS:	1053	1002	995
PT(17,12,4)	(SEQ 1388)	-0.014280	(-143)	, DELAYS:	1079	1029	1022
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PT(18,12,3)	(SEQ 1391)	-0.014280	(-143)	, DELAYS:	1058	1011	997
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PT(19,12,1)	(SEQ 1393)	0.000320	(3)	, DELAYS:	1038	993	971
PT(19,12,2)	(SEQ 1394)	0.000920	(9)	, DELAYS:	1049	1005	983
PT(19,12,3)	(SEQ 1395)	-0.005500	(-55)	, DELAYS:	1067	1024	1003
PT(19,12,4)	(SEQ 1396)	-0.005500	(-55)	, DELAYS:	1093	1050	1029
PT(20,12,1)	(SEQ 1397)	-0.000340	(-3)	, DELAYS:	1050	1010	981
PT(20,12,2)	(SEQ 1398)	-0.000340	(-3)	, DELAYS:	1062	1022	993
PT(20,12,3)	(SEQ 1399)	-0.000340	(-3)	, DELAYS:	1080	1040	1012
PT(20,12,4)	(SEQ 1400)	-0.000340	(-3)	, DELAYS:	1105	1061	1039
PT(21,12,1)	(SEQ 1401)	0.005970	(60)	, DELAYS:	1067	1030	995
PT(21,12,2)	(SEQ 1402)	0.005970	(60)	, DELAYS:	1078	1042	1005
PT(21,12,3)	(SEQ 1403)	0.005970	(60)	, DELAYS:	1095	1060	1025
PT(21,12,4)	(SEQ 1404)	0.002690	(27)	, DELAYS:	1120	1086	1052
PT(22,12,1)	(SEQ 1405)	0.007490	(75)	, DELAYS:	1086	1054	1012
PT(22,12,2)	(SEQ 1406)	0.007490	(75)	, DELAYS:	1097	1065	1023
PT(22,12,3)	(SEQ 1407)	0.007490	(75)	, DELAYS:	1114	1083	1042
PT(22,12,4)	(SEQ 1408)	0.007490	(75)	, DELAYS:	1139	1108	1068
PT(23,12,1)	(SEQ 1409)	0.007570	(76)	, DELAYS:	1109	1081	1033
PT(23,12,2)	(SEQ 1410)	0.007570	(76)	, DELAYS:	1119	1092	1044
PT(23,12,3)	(SEQ 1411)	0.007570	(76)	, DELAYS:	1137	1109	1062
PT(23,12,4)	(SEQ 1412)	0.004660	(47)	, DELAYS:	1160	1134	1088
PT(24,12,1)	(SEQ 1413)	0.005560	(56)	, DELAYS:	1134	1110	1055
PT(24,12,2)	(SEQ 1414)	0.005560	(56)	, DELAYS:	1145	1121	1067
PT(24,12,3)	(SEQ 1415)	0.005560	(56)	, DELAYS:	1161	1138	1086
PT(24,12,4)	(SEQ 1416)	0.005550	(56)	, DELAYS:	1185	1162	1110
PT(25,12,1)	(SEQ 1417)	-0.004550	(-45)	, DELAYS:	1163	1142	1083
PT(25,12,2)	(SEQ 1418)	-0.004550	(-45)	, DELAYS:	1173	1152	1094
PT(25,12,3)	(SEQ 1419)	-0.004550	(-45)	, DELAYS:	1189	1169	1112
PT(25,12,4)	(SEQ 1420)	-0.004550	(-45)	, DELAYS:	1212	1192	1136
PT(6,13,1)	(SEQ 1461)	0.016190	(162)	, DELAYS:	1143	1062	1129
PT(6,13,2)	(SEQ 1462)	0.016190	(162)	, DELAYS:	1153	1073	1140
PT(6,13,3)	(SEQ 1463)	0.016190	(162)	, DELAYS:	1170	1091	1157
PT(6,13,4)	(SEQ 1464)	0.008620	(86)	, DELAYS:	1193	1116	1180
PT(7,13,1)	(SEQ 1465)	0.008980	(90)	, DELAYS:	1111	1031	1093
PT(7,13,2)	(SEQ 1466)	0.008980	(90)	, DELAYS:	1121	1042	1104
PT(7,13,3)	(SEQ 1467)	0.008980	(90)	, DELAYS:	1138	1061	1121
PT(7,13,4)	(SEQ 1468)	0.008980	(90)	, DELAYS:	1162	1086	1145
PT(8,13,1)	(SEQ 1469)	0.008980	(90)	, DELAYS:	1081	1002	1059
PT(8,13,2)	(SEQ 1470)	0.008980	(90)	, DELAYS:	1092	1014	1070
PT(8,13,3)	(SEQ 1471)	0.008980	(90)	, DELAYS:	1109	1033	1088
PT(8,13,4)	(SEQ 1472)	-0.006870	(-69)	, DELAYS:	1134	1059	1113
PT(9,13,1)	(SEQ 1473)	0.001450	(15)	, DELAYS:	1054	977	1022
PT(9,13,2)	(SEQ 1474)	0.001450	(15)	, DELAYS:	1065	989	1039
PT(9,13,3)	(SEQ 1475)	0.001450	(15)	, DELAYS:	1083	1008	1058
PT(9,13,4)	(SEQ 1476)	-0.010140	(-101)	, DELAYS:	1108	1035	1083
PT(10,13,1)	(SEQ 1477)	0.001450	(15)	, DELAYS:	1030	955	1000

PT(10,13,2)(SEQ 1478)	0.00326(33), DELAYS:	1041	967	1011
PT(10,13,3)(SEQ 1479)	0.00326(33), DELAYS:	1060	987	1030
PT(10,13,4)(SEQ 1480)	0.00326(33), DELAYS:	1085	1014	1057
PT(11,13,1)(SEQ 1481)	0.00326(33), DELAYS:	1009	936	975
PT(11,13,2)(SEQ 1482)	0.00854(85), DELAYS:	1021	948	986
PT(11,13,3)(SEQ 1483)	0.00326(33), DELAYS:	1039	969	1006
PT(11,13,4)(SEQ 1484)	0.00326(33), DELAYS:	1065	997	1033
PT(12,13,1)(SEQ 1485)	0.01366(137), DELAYS:	992	921	953
PT(12,13,2)(SEQ 1486)	0.01366(137), DELAYS:	1003	934	965
PT(12,13,3)(SEQ 1487)	0.01366(137), DELAYS:	1023	955	985
PT(12,13,4)(SEQ 1488)	0.01366(137), DELAYS:	1049	983	1012
PT(13,13,1)(SEQ 1489)	0.01340(134), DELAYS:	978	911	935
PT(13,13,2)(SEQ 1490)	0.01340(134), DELAYS:	990	923	947
PT(13,13,3)(SEQ 1491)	0.01340(134), DELAYS:	1009	944	967
PT(13,13,4)(SEQ 1492)	0.01288(129), DELAYS:	1036	973	995
PT(14,13,1)(SEQ 1493)	0.00349(35), DELAYS:	968	904	920
PT(14,13,2)(SEQ 1494)	0.00349(35), DELAYS:	980	917	933
PT(14,13,3)(SEQ 1495)	0.00349(35), DELAYS:	1000	938	953
PT(14,13,4)(SEQ 1496)	0.00349(35), DELAYS:	1027	966	982
PT(15,13,1)(SEQ 1497)	-0.00696(-70), DELAYS:	962	901	910
PT(15,13,2)(SEQ 1498)	-0.00696(-70), DELAYS:	974	914	923
PT(15,13,3)(SEQ 1499)	-0.00696(-70), DELAYS:	994	935	943
PT(15,13,4)(SEQ 1500)	-0.00696(-70), DELAYS:	1021	964	972
PT(16,13,1)(SEQ 1501)	-0.00835(-83), DELAYS:	960	903	903
PT(16,13,2)(SEQ 1502)	-0.00835(-83), DELAYS:	972	916	916
PT(16,13,3)(SEQ 1503)	-0.00835(-83), DELAYS:	992	937	937
PT(16,13,4)(SEQ 1504)	-0.01501(-150), DELAYS:	1019	966	966
PT(17,13,1)(SEQ 1505)	-0.01428(-143), DELAYS:	962	909	901
PT(17,13,2)(SEQ 1506)	-0.01428(-143), DELAYS:	974	922	914
PT(17,13,3)(SEQ 1507)	-0.01428(-143), DELAYS:	994	943	935
PT(17,13,4)(SEQ 1508)	-0.01428(-143), DELAYS:	1021	971	964
PT(18,13,1)(SEQ 1509)	-0.00554(-55), DELAYS:	967	919	904
PT(18,13,2)(SEQ 1510)	-0.00554(-55), DELAYS:	979	932	916
PT(18,13,3)(SEQ 1511)	-0.00554(-55), DELAYS:	999	953	938
PT(18,13,4)(SEQ 1512)	-0.00554(-55), DELAYS:	1026	981	966
PT(19,13,1)(SEQ 1513)	0.00092(9), DELAYS:	977	934	910
PT(19,13,2)(SEQ 1514)	0.00092(9), DELAYS:	989	946	923
PT(19,13,3)(SEQ 1515)	0.00092(9), DELAYS:	1009	966	944
PT(19,13,4)(SEQ 1516)	-0.00550(-55), DELAYS:	1035	994	972
PT(20,13,1)(SEQ 1517)	-0.00034(-3), DELAYS:	991	952	921
PT(20,13,2)(SEQ 1518)	-0.00034(-3), DELAYS:	1002	964	933
PT(20,13,3)(SEQ 1519)	-0.00034(-3), DELAYS:	1022	984	954
PT(20,13,4)(SEQ 1520)	-0.00034(-3), DELAYS:	1048	1011	982
PT(21,13,1)(SEQ 1521)	0.00597(60), DELAYS:	1008	973	935
PT(21,13,2)(SEQ 1522)	0.00749(75), DELAYS:	1019	985	948
PT(21,13,3)(SEQ 1523)	0.00749(75), DELAYS:	1038	1005	968
PT(21,13,4)(SEQ 1524)	0.00749(75), DELAYS:	1064	1032	996
PT(22,13,1)(SEQ 1525)	0.00585(58), DELAYS:	1029	998	954
PT(22,13,2)(SEQ 1526)	0.00749(75), DELAYS:	1040	1010	966
PT(22,13,3)(SEQ 1527)	0.00749(75), DELAYS:	1058	1029	986
PT(22,13,4)(SEQ 1528)	0.00749(75), DELAYS:	1084	1055	1013
PT(23,13,1)(SEQ 1529)	0.00757(76), DELAYS:	1052	1026	975
PT(23,13,2)(SEQ 1530)	0.00757(76), DELAYS:	1063	1038	987
PT(23,13,3)(SEQ 1531)	0.00757(76), DELAYS:	1082	1056	1007
PT(23,13,4)(SEQ 1532)	0.00466(47), DELAYS:	1107	1082	1034
PT(24,13,1)(SEQ 1533)	-0.00455(-46), DELAYS:	1079	1057	1001
PT(24,13,2)(SEQ 1534)	-0.00455(-46), DELAYS:	1090	1068	1012
PT(24,13,3)(SEQ 1535)	-0.00455(-46), DELAYS:	1108	1086	1031
PT(24,13,4)(SEQ 1536)	0.00556(56), DELAYS:	1132	1111	1057
PT(25,13,1)(SEQ 1537)	-0.00455(-46), DELAYS:	1109	1091	1029

PT(25,13,2)(SEQ 1538)	-0.00455(-46), DELAYS:	1119	1102	1040
PT(25,13,3)(SEQ 1539)	-0.00455(-40), DELAYS:	1137	1119	1059
PT(25,13,4)(SEQ 1540)	-0.00455(-46), DELAYS:	1160	1143	1084
PT(6,14,1)(SEQ 1581)	0.01619(162), DELAYS:	1092	1011	1081
PT(6,14,2)(SEQ 1582)	0.01619(162), DELAYS:	1103	1022	1092
PT(6,14,3)(SEQ 1583)	0.01619(162), DELAYS:	1120	1041	1109
PT(6,14,4)(SEQ 1584)	0.01619(162), DELAYS:	1144	1067	1134
PT(7,14,1)(SEQ 1585)	0.01416(142), DELAYS:	1058	978	1043
PT(7,14,2)(SEQ 1586)	0.01416(142), DELAYS:	1069	989	1054
PT(7,14,3)(SEQ 1587)	0.00898(90), DELAYS:	1087	1009	1072
PT(7,14,4)(SEQ 1588)	0.00898(90), DELAYS:	1112	1036	1097
PT(8,14,1)(SEQ 1589)	0.00898(90), DELAYS:	1027	947	1007
PT(8,14,2)(SEQ 1590)	0.00898(90), DELAYS:	1038	960	1019
PT(8,14,3)(SEQ 1591)	0.00898(90), DELAYS:	1057	980	1038
PT(8,14,4)(SEQ 1592)	0.00898(90), DELAYS:	1082	1007	1064
PT(9,14,1)(SEQ 1593)	0.00898(90), DELAYS:	998	920	975
PT(9,14,2)(SEQ 1594)	-0.00687(-69), DELAYS:	1010	933	987
PT(9,14,3)(SEQ 1595)	-0.00687(-69), DELAYS:	1029	954	1008
PT(9,14,4)(SEQ 1596)	-0.01871(-187), DELAYS:	1055	982	1033
PT(10,14,1)(SEQ 1597)	0.00145(15), DELAYS:	973	897	945
PT(10,14,2)(SEQ 1598)	0.00145(15), DELAYS:	985	910	957
PT(10,14,3)(SEQ 1599)	-0.01014(-101), DELAYS:	1004	931	977
PT(10,14,4)(SEQ 1600)	-0.01014(-101), DELAYS:	1031	960	1005
PT(11,14,1)(SEQ 1601)	0.00326(33), DELAYS:	951	877	918
PT(11,14,2)(SEQ 1602)	0.00326(33), DELAYS:	963	890	931
PT(11,14,3)(SEQ 1603)	0.00326(33), DELAYS:	983	912	951
PT(11,14,4)(SEQ 1604)	0.00326(33), DELAYS:	1010	941	980
PT(12,14,1)(SEQ 1605)	0.01366(137), DELAYS:	932	861	895
PT(12,14,2)(SEQ 1606)	0.01366(137), DELAYS:	945	875	908
PT(12,14,3)(SEQ 1607)	0.01366(137), DELAYS:	965	897	929
PT(12,14,4)(SEQ 1608)	0.01366(137), DELAYS:	993	927	958
PT(13,14,1)(SEQ 1609)	0.01366(137), DELAYS:	918	850	875
PT(13,14,2)(SEQ 1610)	0.01366(137), DELAYS:	930	863	889
PT(13,14,3)(SEQ 1611)	0.01340(134), DELAYS:	951	886	910
PT(13,14,4)(SEQ 1612)	0.01288(129), DELAYS:	979	916	940
PT(14,14,1)(SEQ 1613)	0.00349(35), DELAYS:	907	843	860
PT(14,14,2)(SEQ 1614)	0.00349(35), DELAYS:	920	856	873
PT(14,14,3)(SEQ 1615)	0.00349(35), DELAYS:	941	879	896
PT(14,14,4)(SEQ 1616)	0.01288(129), DELAYS:	969	909	925
PT(15,14,1)(SEQ 1617)	-0.00696(-70), DELAYS:	900	840	849
PT(15,14,2)(SEQ 1618)	-0.00696(-70), DELAYS:	913	854	863
PT(15,14,3)(SEQ 1619)	-0.00696(-70), DELAYS:	934	876	885
PT(15,14,4)(SEQ 1620)	-0.00696(-70), DELAYS:	963	907	915
PT(16,14,1)(SEQ 1621)	-0.00835(-83), DELAYS:	898	842	842
PT(16,14,2)(SEQ 1622)	-0.00835(-83), DELAYS:	911	856	856
PT(16,14,3)(SEQ 1623)	-0.01501(-150), DELAYS:	932	878	878
PT(16,14,4)(SEQ 1624)	-0.01501(-150), DELAYS:	961	909	909
PT(17,14,1)(SEQ 1625)	-0.01428(-143), DELAYS:	900	848	840
PT(17,14,2)(SEQ 1626)	-0.01428(-143), DELAYS:	913	862	854
PT(17,14,3)(SEQ 1627)	-0.01428(-143), DELAYS:	934	884	876
PT(17,14,4)(SEQ 1628)	-0.01428(-143), DELAYS:	963	915	907
PT(18,14,1)(SEQ 1629)	0.00032(3), DELAYS:	907	859	842
PT(18,14,2)(SEQ 1630)	-0.00554(-55), DELAYS:	919	873	856
PT(18,14,3)(SEQ 1631)	-0.00554(-55), DELAYS:	940	895	879
PT(18,14,4)(SEQ 1632)	-0.00550(-55), DELAYS:	969	925	909
PT(19,14,1)(SEQ 1633)	-0.00034(-3), DELAYS:	917	874	849
PT(19,14,2)(SEQ 1634)	-0.00034(-3), DELAYS:	930	888	863
PT(19,14,3)(SEQ 1635)	0.00092(9), DELAYS:	950	909	885
PT(19,14,4)(SEQ 1636)	-0.00550(-55), DELAYS:	979	939	915
PT(20,14,1)(SEQ 1637)	-0.00034(-3), DELAYS:	931	894	861

PT(20, 14, 2)(SEQ 1638)	-0.000340	(-3), DELAYS:	944	907	874
PT(20, 14, 3)(SEQ 1639)	-0.000340	(-3), DELAYS:	964	928	896
PT(20, 14, 4)(SEQ 1640)	-0.000340	(-3), DELAYS:	992	957	926
PT(21, 14, 1)(SEQ 1641)	0.007490	(75), DELAYS:	950	917	876
PT(21, 14, 2)(SEQ 1642)	0.007490	(75), DELAYS:	962	929	889
PT(21, 14, 3)(SEQ 1643)	0.007490	(75), DELAYS:	982	950	911
PT(21, 14, 4)(SEQ 1644)	0.007490	(75), DELAYS:	1009	978	940
PT(22, 14, 1)(SEQ 1645)	0.007570	(76), DELAYS:	971	943	896
PT(22, 14, 2)(SEQ 1646)	0.004660	(47), DELAYS:	983	955	909
PT(22, 14, 3)(SEQ 1647)	0.004660	(47), DELAYS:	1003	976	930
PT(22, 14, 4)(SEQ 1648)	0.007490	(75), DELAYS:	1030	1003	959
PT(23, 14, 1)(SEQ 1649)	0.005560	(56), DELAYS:	997	973	919
PT(23, 14, 2)(SEQ 1650)	0.005560	(56), DELAYS:	1008	980	932
PT(23, 14, 3)(SEQ 1651)	0.005560	(56), DELAYS:	1027	1004	952
PT(23, 14, 4)(SEQ 1652)	0.002550	(25), DELAYS:	1054	1031	980
PT(24, 14, 1)(SEQ 1653)	-0.004550	(-46), DELAYS:	1025	1006	946
PT(24, 14, 2)(SEQ 1654)	-0.004550	(-46), DELAYS:	1036	1017	958
PT(24, 14, 3)(SEQ 1655)	-0.004550	(-46), DELAYS:	1055	1036	978
PT(24, 14, 4)(SEQ 1656)	-0.004550	(-46), DELAYS:	1081	1062	1006
PT(25, 14, 1)(SEQ 1657)	-0.008420	(-84), DELAYS:	1056	1041	976
PT(25, 14, 2)(SEQ 1658)	-0.004550	(-46), DELAYS:	1067	1052	988
PT(25, 14, 3)(SEQ 1659)	-0.004550	(-46), DELAYS:	1085	1070	1007
PT(25, 14, 4)(SEQ 1660)	-0.003610	(-36), DELAYS:	1110	1096	1034
PT(6, 15, 1)(SEQ 1701)	0.016190	(162), DELAYS:	1042	960	1034
PT(6, 15, 2)(SEQ 1702)	0.016190	(162), DELAYS:	1053	972	1045
PT(6, 15, 3)(SEQ 1703)	0.016190	(162), DELAYS:	1071	992	1063
PT(6, 15, 4)(SEQ 1704)	0.016190	(162), DELAYS:	1097	1019	1089
PT(7, 15, 1)(SEQ 1705)	0.016190	(162), DELAYS:	1006	925	994
PT(7, 15, 2)(SEQ 1706)	0.016190	(162), DELAYS:	1018	938	1006
PT(7, 15, 3)(SEQ 1707)	0.016190	(162), DELAYS:	1037	958	1025
PT(7, 15, 4)(SEQ 1708)	0.016190	(162), DELAYS:	1063	986	1051
PT(8, 15, 1)(SEQ 1709)	0.008980	(90), DELAYS:	973	893	957
PT(8, 15, 2)(SEQ 1710)	0.008980	(90), DELAYS:	985	906	969
PT(8, 15, 3)(SEQ 1711)	0.008980	(90), DELAYS:	1005	928	989
PT(8, 15, 4)(SEQ 1712)	0.008980	(90), DELAYS:	1032	957	1016
PT(9, 15, 1)(SEQ 1713)	0.008980	(90), DELAYS:	943	865	922
PT(9, 15, 2)(SEQ 1714)	0.008980	(90), DELAYS:	955	878	935
PT(9, 15, 3)(SEQ 1715)	0.008980	(90), DELAYS:	976	900	955
PT(9, 15, 4)(SEQ 1716)	-0.018710	(-187), DELAYS:	1003	930	983
PT(10, 15, 1)(SEQ 1717)	0.001450	(15), DELAYS:	916	840	891
PT(10, 15, 2)(SEQ 1718)	0.001450	(15), DELAYS:	929	853	904
PT(10, 15, 3)(SEQ 1719)	-0.010140	(-101), DELAYS:	950	876	925
PT(10, 15, 4)(SEQ 1720)	-0.018710	(-187), DELAYS:	978	907	954
PT(11, 15, 1)(SEQ 1721)	-0.007500	(-75), DELAYS:	893	818	862
PT(11, 15, 2)(SEQ 1722)	0.003260	(33), DELAYS:	906	833	876
PT(11, 15, 3)(SEQ 1723)	0.003260	(33), DELAYS:	927	856	898
PT(11, 15, 4)(SEQ 1724)	0.003260	(33), DELAYS:	956	887	928
PT(12, 15, 1)(SEQ 1725)	0.008540	(85), DELAYS:	873	801	837
PT(12, 15, 2)(SEQ 1726)	0.008540	(85), DELAYS:	886	816	851
PT(12, 15, 3)(SEQ 1727)	0.003260	(33), DELAYS:	908	839	874
PT(12, 15, 4)(SEQ 1728)	0.012970	(130), DELAYS:	938	871	904
PT(13, 15, 1)(SEQ 1729)	0.013660	(137), DELAYS:	858	789	817
PT(13, 15, 2)(SEQ 1730)	0.013660	(137), DELAYS:	871	804	831
PT(13, 15, 3)(SEQ 1731)	0.013660	(137), DELAYS:	893	828	854
PT(13, 15, 4)(SEQ 1732)	0.014040	(140), DELAYS:	923	860	885
PT(14, 15, 1)(SEQ 1733)	0.005950	(59), DELAYS:	846	781	800
PT(14, 15, 2)(SEQ 1734)	0.003490	(35), DELAYS:	860	796	815
PT(14, 15, 3)(SEQ 1735)	0.012880	(129), DELAYS:	882	820	838
PT(14, 15, 4)(SEQ 1736)	0.012880	(129), DELAYS:	913	853	870
PT(15, 15, 1)(SEQ 1737)	-0.006960	(-70), DELAYS:	839	779	788

PT(15,15,2)	(SEQ 1738)	-0.00696(-70)	DELA	853	793	803
PT(15,15,3)	(SEQ 1739)	-0.00696(-70)	DELA	876	818	827
PT(15,15,4)	(SEQ 1740)	-0.00696(-70)	DELA	906	850	859
PT(16,15,1)	(SEQ 1741)	-0.00835(-83)	DELA	851	781	781
PT(16,15,2)	(SEQ 1742)	-0.00835(-83)	DELA	873	795	796
PT(16,15,3)	(SEQ 1743)	-0.01501(-150)	DELA	873	820	820
PT(16,15,4)	(SEQ 1744)	-0.01501(-150)	DELA	904	852	852
PT(17,15,1)	(SEQ 1745)	-0.01428(-143)	DELA	839	788	779
PT(17,15,2)	(SEQ 1746)	-0.01428(-143)	DELA	853	802	793
PT(17,15,3)	(SEQ 1747)	-0.01428(-143)	DELA	875	826	818
PT(17,15,4)	(SEQ 1748)	-0.01428(-143)	DELA	906	859	850
PT(18,15,1)	(SEQ 1749)	0.00032(3)	DELA	846	799	781
PT(18,15,2)	(SEQ 1750)	-0.00554(-55)	DELA	859	814	795
PT(18,15,3)	(SEQ 1751)	-0.00554(-55)	DELA	882	837	820
PT(18,15,4)	(SEQ 1752)	-0.00554(-55)	DELA	912	869	853
PT(19,15,1)	(SEQ 1753)	-0.00034(-3)	DELA	857	816	789
PT(19,15,2)	(SEQ 1754)	-0.00034(-3)	DELA	870	830	803
PT(19,15,3)	(SEQ 1755)	-0.00034(-3)	DELA	882	853	827
PT(19,15,4)	(SEQ 1756)	-0.00407(-41)	DELA	922	894	859
PT(20,15,1)	(SEQ 1757)	0.00597(60)	DELA	872	836	801
PT(20,15,2)	(SEQ 1758)	0.00597(60)	DELA	885	850	815
PT(20,15,3)	(SEQ 1759)	0.00269(27)	DELA	907	873	839
PT(20,15,4)	(SEQ 1760)	0.00269(27)	DELA	937	903	871
PT(21,15,1)	(SEQ 1761)	0.00585(58)	DELA	892	861	817
PT(21,15,2)	(SEQ 1762)	0.00749(75)	DELA	905	874	832
PT(21,15,3)	(SEQ 1763)	0.00749(75)	DELA	926	896	855
PT(21,15,4)	(SEQ 1764)	0.00749(75)	DELA	955	926	886
PT(22,15,1)	(SEQ 1765)	0.00757(76)	DELA	915	889	838
PT(22,15,2)	(SEQ 1766)	0.00757(76)	DELA	928	902	852
PT(22,15,3)	(SEQ 1767)	0.00466(47)	DELA	948	923	875
PT(22,15,4)	(SEQ 1768)	0.00466(47)	DELA	977	952	905
PT(23,15,1)	(SEQ 1769)	-0.00455(-46)	DELA	942	920	863
PT(23,15,2)	(SEQ 1770)	-0.00455(-46)	DELA	954	933	877
PT(23,15,3)	(SEQ 1771)	-0.00455(-46)	DELA	974	954	899
PT(23,15,4)	(SEQ 1772)	0.00255(25)	DELA	1002	982	928
PT(24,15,1)	(SEQ 1773)	-0.00455(-46)	DELA	972	955	892
PT(24,15,2)	(SEQ 1774)	-0.00455(-46)	DELA	984	967	905
PT(24,15,3)	(SEQ 1775)	-0.00455(-46)	DELA	1003	987	926
PT(24,15,4)	(SEQ 1776)	-0.00455(-46)	DELA	1030	1014	955
PT(25,15,1)	(SEQ 1777)	-0.01143(-114)	DELA	1004	982	923
PT(25,15,2)	(SEQ 1778)	-0.01143(-114)	DELA	1016	1004	936
PT(25,15,3)	(SEQ 1779)	-0.01143(-114)	DELA	1035	1023	957
PT(25,15,4)	(SEQ 1780)	-0.00361(-36)	DELA	1061	1049	985
PT(6,16,1)	(SEQ 1821)	0.02547(265)	DELA	994	911	989 ✓
PT(6,16,2)	(SEQ 1822)	0.02547(265)	DELA	1005	924	1000 ✓
PT(6,16,3)	(SEQ 1823)	0.02144(214)	DELA	1024	945	1020 ✓
PT(6,16,4)	(SEQ 1824)	0.01619(162)	DELA	1051	973	1046
PT(7,16,1)	(SEQ 1825)	0.01619(162)	DELA	956	875	947
PT(7,16,2)	(SEQ 1826)	0.01619(162)	DELA	968	888	959
PT(7,16,3)	(SEQ 1827)	0.01619(162)	DELA	988	910	979
PT(7,16,4)	(SEQ 1828)	0.01619(162)	DELA	1015	939	1007
PT(8,16,1)	(SEQ 1829)	0.01619(162)	DELA	921	841	908
PT(8,16,2)	(SEQ 1830)	0.01619(162)	DELA	934	855	921
PT(8,16,3)	(SEQ 1831)	0.01619(162)	DELA	955	877	942
PT(8,16,4)	(SEQ 1832)	0.00862(86)	DELA	983	908	970
PT(9,16,1)	(SEQ 1833)	0.00898(90)	DELA	889	810	871
PT(9,16,2)	(SEQ 1834)	0.00898(90)	DELA	902	824	885
PT(9,16,3)	(SEQ 1835)	0.00898(90)	DELA	924	848	906
PT(9,16,4)	(SEQ 1836)	-0.01107(-111)	DELA	953	879	936
PT(10,16,1)	(SEQ 1837)	0.00898(90)	DELA	861	783	838



PT(10.16.2)(SEQ 1838)	-0.006870	-69)	DELAYS:	874	798	852
PT(10.16.3)(SEQ 1839)	-0.018710	-187)	DELAYS:	896	822	874
PT(10.16.4)(SEQ 1840)	-0.018710	-187)	DELAYS:	926	855	905
PT(11.16.1)(SEQ 1841)	0.001450	15)	DELAYS:	836	761	808
PT(11.16.2)(SEQ 1842)	-0.010140	-101)	DELAYS:	850	775	822
PT(11.16.3)(SEQ 1843)	0.003260	33)	DELAYS:	872	801	845
PT(11.16.4)(SEQ 1844)	0.003260	33)	DELAYS:	902	834	877
PT(12.16.1)(SEQ 1845)	0.003260	33)	DELAYS:	815	742	781
PT(12.16.2)(SEQ 1846)	0.003260	33)	DELAYS:	829	758	796
PT(12.16.3)(SEQ 1847)	0.003260	33)	DELAYS:	852	783	820
PT(12.16.4)(SEQ 1848)	0.003260	33)	DELAYS:	884	817	853
PT(13.16.1)(SEQ 1849)	0.013660	137)	DELAYS:	798	723	759
PT(13.16.2)(SEQ 1850)	0.013660	137)	DELAYS:	813	745	774
PT(13.16.3)(SEQ 1851)	0.013660	137)	DELAYS:	836	771	799
PT(13.16.4)(SEQ 1852)	0.014040	140)	DELAYS:	868	805	832
PT(14.16.1)(SEQ 1853)	0.005950	59)	DELAYS:	786	721	741
PT(14.16.2)(SEQ 1854)	0.012880	129)	DELAYS:	801	737	757
PT(14.16.3)(SEQ 1855)	0.012880	129)	DELAYS:	825	763	782
PT(14.16.4)(SEQ 1856)	0.012880	129)	DELAYS:	857	798	816
PT(15.16.1)(SEQ 1857)	-0.006960	-70)	DELAYS:	778	718	728
PT(15.16.2)(SEQ 1858)	-0.006960	-70)	DELAYS:	793	734	744
PT(15.16.3)(SEQ 1859)	-0.006960	-70)	DELAYS:	817	760	770
PT(15.16.4)(SEQ 1860)	-0.006960	-70)	DELAYS:	850	795	804
PT(16.16.1)(SEQ 1861)	-0.008350	-83)	DELAYS:	776	720	720
PT(16.16.2)(SEQ 1862)	-0.008350	-83)	DELAYS:	791	736	736
PT(16.16.3)(SEQ 1863)	-0.015010	-150)	DELAYS:	815	762	762
PT(16.16.4)(SEQ 1864)	-0.015010	-150)	DELAYS:	848	797	797
PT(17.16.1)(SEQ 1865)	-0.014280	-143)	DELAYS:	778	727	718
PT(17.16.2)(SEQ 1866)	-0.014280	-143)	DELAYS:	793	743	734
PT(17.16.3)(SEQ 1867)	-0.014280	-143)	DELAYS:	817	769	760
PT(17.16.4)(SEQ 1868)	-0.014280	-143)	DELAYS:	850	804	795
PT(18.16.1)(SEQ 1869)	0.000320	3)	DELAYS:	785	740	720
PT(18.16.2)(SEQ 1870)	-0.005500	-55)	DELAYS:	800	756	736
PT(18.16.3)(SEQ 1871)	-0.005500	-55)	DELAYS:	824	781	762
PT(18.16.4)(SEQ 1872)	-0.005500	-55)	DELAYS:	856	815	797
PT(19.16.1)(SEQ 1873)	-0.000340	-3)	DELAYS:	797	758	728
PT(19.16.2)(SEQ 1874)	-0.000340	-3)	DELAYS:	812	773	744
PT(19.16.3)(SEQ 1875)	-0.000340	-3)	DELAYS:	835	798	770
PT(19.16.4)(SEQ 1876)	-0.004070	-41)	DELAYS:	867	831	805
PT(20.16.1)(SEQ 1877)	0.007490	75)	DELAYS:	814	780	742
PT(20.16.2)(SEQ 1878)	0.007490	75)	DELAYS:	828	795	757
PT(20.16.3)(SEQ 1879)	0.007490	75)	DELAYS:	851	819	782
PT(20.16.4)(SEQ 1880)	0.002690	27)	DELAYS:	883	851	817
PT(21.16.1)(SEQ 1881)	0.007570	76)	DELAYS:	835	806	760
PT(21.16.2)(SEQ 1882)	0.004660	47)	DELAYS:	849	820	775
PT(21.16.3)(SEQ 1883)	0.007490	75)	DELAYS:	871	844	800
PT(21.16.4)(SEQ 1884)	0.007490	75)	DELAYS:	902	876	833
PT(22.16.1)(SEQ 1885)	0.005560	56)	DELAYS:	859	836	782
PT(22.16.2)(SEQ 1886)	0.005560	56)	DELAYS:	873	850	797
PT(22.16.3)(SEQ 1887)	0.002550	25)	DELAYS:	895	872	821
PT(22.16.4)(SEQ 1888)	0.002550	25)	DELAYS:	925	903	853
PT(23.16.1)(SEQ 1889)	-0.004550	-46)	DELAYS:	888	869	809
PT(23.16.2)(SEQ 1890)	-0.004550	-46)	DELAYS:	901	883	823
PT(23.16.3)(SEQ 1891)	-0.004550	-46)	DELAYS:	922	905	846
PT(23.16.4)(SEQ 1892)	-0.007410	-74)	DELAYS:	951	934	878
PT(24.16.1)(SEQ 1893)	-0.011430	-114)	DELAYS:	920	906	839
PT(24.16.2)(SEQ 1894)	-0.011430	-114)	DELAYS:	932	919	853
PT(24.16.3)(SEQ 1895)	-0.011430	-114)	DELAYS:	953	940	875
PT(24.16.4)(SEQ 1896)	-0.003610	-36)	DELAYS:	981	968	906
PT(25.16.1)(SEQ 1897)	-0.011430	-114)	DELAYS:	954	945	873

PT(25, 16, 2)(SEQ 1898)	-0.011430	(-114), DELAYS:	966	957	886
PT(25, 16, 3)(SEQ 1899)	-0.011430	(-114), DELAYS:	986	977	908
PT(25, 16, 4)(SEQ 1900)	-0.011430	(-114), DELAYS:	1014	1005	937
PT(6, 17, 1)(SEQ 1941)	0.021440	(214), DELAYS:	946	864	945
PT(6, 17, 2)(SEQ 1942)	0.021440	(214), DELAYS:	959	977	957
PT(6, 17, 3)(SEQ 1943)	0.021440	(214), DELAYS:	979	899	977
PT(6, 17, 4)(SEQ 1944)	0.021440	(214), DELAYS:	1006	929	1005
PT(7, 17, 1)(SEQ 1945)	0.026470	(265), DELAYS:	907	825	962
PT(7, 17, 2)(SEQ 1946)	0.026470	(265), DELAYS:	920	839	914
PT(7, 17, 3)(SEQ 1947)	0.016190	(162), DELAYS:	941	862	935
PT(7, 17, 4)(SEQ 1948)	0.016190	(162), DELAYS:	967	892	964
PT(8, 17, 1)(SEQ 1949)	0.016190	(162), DELAYS:	970	895	970
PT(8, 17, 2)(SEQ 1950)	0.016190	(162), DELAYS:	884	804	874
PT(8, 17, 3)(SEQ 1951)	0.016190	(162), DELAYS:	905	828	896
PT(8, 17, 4)(SEQ 1952)	0.016190	(162), DELAYS:	935	850	926
PT(9, 17, 1)(SEQ 1953)	0.014160	(142), DELAYS:	836	756	821
PT(9, 17, 2)(SEQ 1954)	0.008620	(86), DELAYS:	850	772	836
PT(9, 17, 3)(SEQ 1955)	0.008620	(86), DELAYS:	873	797	859
PT(9, 17, 4)(SEQ 1956)	-0.010480	(-105), DELAYS:	904	830	890
PT(10, 17, 1)(SEQ 1957)	0.008980	(90), DELAYS:	806	728	786
PT(10, 17, 2)(SEQ 1958)	0.008980	(90), DELAYS:	820	744	801
PT(10, 17, 3)(SEQ 1959)	0.008980	(90), DELAYS:	844	769	825
PT(10, 17, 4)(SEQ 1960)	-0.018710	(-187), DELAYS:	876	804	857
PT(11, 17, 1)(SEQ 1961)	0.001450	(15), DELAYS:	779	703	754
PT(11, 17, 2)(SEQ 1962)	-0.010140	(-101), DELAYS:	794	720	769
PT(11, 17, 3)(SEQ 1963)	-0.018710	(-187), DELAYS:	818	746	794
PT(11, 17, 4)(SEQ 1964)	-0.018710	(-187), DELAYS:	851	782	828
PT(12, 17, 1)(SEQ 1965)	0.003260	(33), DELAYS:	757	683	725
PT(12, 17, 2)(SEQ 1966)	0.003260	(33), DELAYS:	772	700	741
PT(12, 17, 3)(SEQ 1967)	0.003260	(33), DELAYS:	797	728	767
PT(12, 17, 4)(SEQ 1968)	0.003260	(33), DELAYS:	830	764	802
PT(13, 17, 1)(SEQ 1969)	0.013660	(137), DELAYS:	739	661	701
PT(13, 17, 2)(SEQ 1970)	0.013660	(137), DELAYS:	754	686	718
PT(13, 17, 3)(SEQ 1971)	0.013660	(137), DELAYS:	780	714	744
PT(13, 17, 4)(SEQ 1972)	0.020050	(200), DELAYS:	814	751	780
PT(14, 17, 1)(SEQ 1973)	0.013400	(134), DELAYS:	725	661	682
PT(14, 17, 2)(SEQ 1974)	0.012880	(129), DELAYS:	741	677	699
PT(14, 17, 3)(SEQ 1975)	0.012880	(129), DELAYS:	767	705	726
PT(14, 17, 4)(SEQ 1976)	0.012880	(129), DELAYS:	802	743	753
PT(15, 17, 1)(SEQ 1977)	-0.006960	(-70), DELAYS:	717	656	668
PT(15, 17, 2)(SEQ 1978)	-0.006960	(-70), DELAYS:	733	674	685
PT(15, 17, 3)(SEQ 1979)	-0.006960	(-70), DELAYS:	759	702	713
PT(15, 17, 4)(SEQ 1980)	-0.006960	(-70), DELAYS:	795	740	750
PT(16, 17, 1)(SEQ 1981)	-0.008350	(-83), DELAYS:	714	659	659
PT(16, 17, 2)(SEQ 1982)	-0.011530	(-115), DELAYS:	731	676	677
PT(16, 17, 3)(SEQ 1983)	-0.015010	(-150), DELAYS:	757	705	705
PT(16, 17, 4)(SEQ 1984)	-0.015010	(-150), DELAYS:	792	742	742
PT(17, 17, 1)(SEQ 1985)	-0.014280	(-143), DELAYS:	717	667	656
PT(17, 17, 2)(SEQ 1986)	-0.014280	(-143), DELAYS:	733	684	674
PT(17, 17, 3)(SEQ 1987)	-0.014280	(-143), DELAYS:	759	712	702
PT(17, 17, 4)(SEQ 1988)	-0.010850	(-108), DELAYS:	794	750	740
PT(18, 17, 1)(SEQ 1989)	0.000920	(9), DELAYS:	725	681	659
PT(18, 17, 2)(SEQ 1990)	-0.005500	(-55), DELAYS:	741	698	677
PT(18, 17, 3)(SEQ 1991)	-0.005500	(-55), DELAYS:	767	725	705
PT(18, 17, 4)(SEQ 1992)	-0.005500	(-55), DELAYS:	801	762	743
PT(19, 17, 1)(SEQ 1993)	-0.000340	(-3), DELAYS:	738	700	668
PT(19, 17, 2)(SEQ 1994)	-0.000340	(-3), DELAYS:	753	716	685
PT(19, 17, 3)(SEQ 1995)	-0.000340	(-3), DELAYS:	779	743	713
PT(19, 17, 4)(SEQ 1996)	-0.004550	(-45), DELAYS:	813	779	750
PT(20, 17, 1)(SEQ 1997)	0.007490	(75), DELAYS:	756	724	682

PT(20,17, 2)(SEQ 1998)	0.00749( 75), DELAYS:	771	740	699
PT(20,17, 3)(SEQ 1999)	0.00749( 75), DELAYS:	796	766	727
PT(20,17, 4)(SEQ 2000)	0.00749( 75), DELAYS:	829	800	763
PT(21,17, 1)(SEQ 2001)	0.00757( 76), DELAYS:	778	752	702
PT(21,17, 2)(SEQ 2002)	0.00757( 76), DELAYS:	793	767	718
PT(21,17, 3)(SEQ 2003)	0.00466( 47), DELAYS:	817	792	745
PT(21,17, 4)(SEQ 2004)	0.00255( 25), DELAYS:	850	826	781
PT(22,17, 1)(SEQ 2005)	-0.00455( -46), DELAYS:	804	784	726
PT(22,17, 2)(SEQ 2006)	-0.00455( -46), DELAYS:	819	799	742
PT(22,17, 3)(SEQ 2007)	-0.00741( -74), DELAYS:	842	823	768
PT(22,17, 4)(SEQ 2008)	0.00255( 25), DELAYS:	874	855	803
PT(23,17, 1)(SEQ 2009)	-0.00842( -84), DELAYS:	835	820	755
PT(23,17, 2)(SEQ 2010)	-0.00455( -46), DELAYS:	849	834	770
PT(23,17, 3)(SEQ 2011)	-0.00361( -36), DELAYS:	871	857	795
PT(23,17, 4)(SEQ 2012)	-0.00686( -69), DELAYS:	902	898	829
PT(24,17, 1)(SEQ 2013)	-0.01143( -114), DELAYS:	868	858	787
PT(24,17, 2)(SEQ 2014)	-0.01143( -114), DELAYS:	882	872	802
PT(24,17, 3)(SEQ 2015)	-0.01143( -114), DELAYS:	904	894	826
PT(24,17, 4)(SEQ 2016)	-0.01143( -114), DELAYS:	933	924	858
PT(25,17, 1)(SEQ 2017)	-0.00979( -98), DELAYS:	905	899	823
PT(25,17, 2)(SEQ 2018)	-0.00979( -98), DELAYS:	918	912	837
PT(25,17, 3)(SEQ 2019)	-0.01143( -114), DELAYS:	939	933	860
PT(25,17, 4)(SEQ 2020)	-0.01143( -114), DELAYS:	968	962	891
PT( 6,18, 1)(SEQ 2061)	0.01794( 179), DELAYS:	901	818	804
PT( 6,18, 2)(SEQ 2062)	0.02144( 214), DELAYS:	914	839	916
PT( 6,18, 3)(SEQ 2063)	0.02144( 214), DELAYS:	935	856	937
PT( 6,18, 4)(SEQ 2064)	0.02144( 214), DELAYS:	964	887	966
PT( 7,18, 1)(SEQ 2065)	0.02144( 214), DELAYS:	860	777	858
PT( 7,18, 2)(SEQ 2066)	0.02144( 214), DELAYS:	873	792	872
PT( 7,18, 3)(SEQ 2067)	0.02144( 214), DELAYS:	895	818	894
PT( 7,18, 4)(SEQ 2068)	0.02144( 214), DELAYS:	925	849	924
PT( 8,18, 1)(SEQ 2069)	0.02647( 265), DELAYS:	821	739	815
PT( 8,18, 2)(SEQ 2070)	0.01619( 162), DELAYS:	835	755	829
PT( 8,18, 3)(SEQ 2071)	0.01619( 162), DELAYS:	858	780	852
PT( 8,18, 4)(SEQ 2072)	0.01619( 162), DELAYS:	889	814	883
PT( 9,18, 1)(SEQ 2073)	0.01619( 162), DELAYS:	785	704	774
PT( 9,18, 2)(SEQ 2074)	0.01619( 162), DELAYS:	799	720	788
PT( 9,18, 3)(SEQ 2075)	0.01619( 162), DELAYS:	824	747	813
PT( 9,18, 4)(SEQ 2076)	-0.01048( -105), DELAYS:	856	783	846
PT(10,18, 1)(SEQ 2077)	0.00898( 90), DELAYS:	752	673	736
PT(10,18, 2)(SEQ 2078)	0.00898( 90), DELAYS:	768	690	751
PT(10,18, 3)(SEQ 2079)	0.00898( 90), DELAYS:	793	718	777
PT(10,18, 4)(SEQ 2080)	-0.01107( -111), DELAYS:	826	755	811
PT(11,18, 1)(SEQ 2081)	0.00898( 90), DELAYS:	724	646	701
PT(11,18, 2)(SEQ 2082)	-0.00687( -69), DELAYS:	740	664	717
PT(11,18, 3)(SEQ 2083)	-0.01871( -187), DELAYS:	765	693	744
PT(11,18, 4)(SEQ 2084)	-0.01871( -187), DELAYS:	800	731	780
PT(12,18, 1)(SEQ 2085)	-0.01014( -101), DELAYS:	699	625	670
PT(12,18, 2)(SEQ 2086)	0.00326( 33), DELAYS:	716	643	687
PT(12,18, 3)(SEQ 2087)	0.00326( 33), DELAYS:	742	673	715
PT(12,18, 4)(SEQ 2088)	0.00326( 33), DELAYS:	778	712	752
PT(13,18, 1)(SEQ 2089)	0.00854( 85), DELAYS:	679	609	644
PT(13,18, 2)(SEQ 2090)	0.01297( 130), DELAYS:	696	628	662
PT(13,18, 3)(SEQ 2091)	0.01297( 130), DELAYS:	724	658	691
PT(13,18, 4)(SEQ 2092)	0.02005( 200), DELAYS:	761	698	729
PT(14,18, 1)(SEQ 2093)	0.01340( 134), DELAYS:	665	599	623
PT(14,18, 2)(SEQ 2094)	0.01288( 129), DELAYS:	682	618	641
PT(14,18, 3)(SEQ 2095)	0.01288( 129), DELAYS:	710	645	671
PT(14,18, 4)(SEQ 2096)	0.01288( 129), DELAYS:	748	690	711
PT(15,18, 1)(SEQ 2097)	-0.00696( -70), DELAYS:	656	595	608

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PT(15,18,2)(SEQ 2098)	-0.00696(-70), DELAYS:	674	614	627
PT(15,18,3)(SEQ 2099)	-0.00696(-70), DELAYS:	702	645	657
PT(15,18,4)(SEQ 2100)	-0.00247(-25), DELAYS:	740	686	697
PT(16,18,1)(SEQ 2101)	-0.00835(-83), DELAYS:	653	598	598
PT(16,18,2)(SEQ 2102)	-0.01501(-150), DELAYS:	671	617	617
PT(16,18,3)(SEQ 2103)	-0.01501(-150), DELAYS:	699	648	648
PT(16,18,4)(SEQ 2104)	-0.01501(-150), DELAYS:	737	689	689
PT(17,18,1)(SEQ 2105)	-0.01428(-143), DELAYS:	656	607	595
PT(17,18,2)(SEQ 2106)	-0.01428(-143), DELAYS:	673	636	614
PT(17,18,3)(SEQ 2107)	-0.01428(-143), DELAYS:	702	656	645
PT(17,18,4)(SEQ 2108)	-0.01085(-108), DELAYS:	740	697	688
PT(18,18,1)(SEQ 2109)	0.00092(9), DELAYS:	664	622	598
PT(18,18,2)(SEQ 2110)	-0.00550(-55), DELAYS:	682	641	618
PT(18,18,3)(SEQ 2111)	-0.00550(-55), DELAYS:	710	670	648
PT(18,18,4)(SEQ 2112)	-0.00550(-55), DELAYS:	747	710	689
PT(19,18,1)(SEQ 2113)	0.00597(60), DELAYS:	679	643	608
PT(19,18,2)(SEQ 2114)	-0.00034(-3), DELAYS:	696	661	627
PT(19,18,3)(SEQ 2115)	0.00269(27), DELAYS:	723	690	657
PT(19,18,4)(SEQ 2116)	-0.00455(-45), DELAYS:	760	728	698
PT(20,18,1)(SEQ 2117)	0.00466(47), DELAYS:	698	669	624
PT(20,18,2)(SEQ 2118)	0.00749(75), DELAYS:	715	686	642
PT(20,18,3)(SEQ 2119)	0.00749(75), DELAYS:	741	714	672
PT(20,18,4)(SEQ 2120)	0.00749(75), DELAYS:	777	751	711
PT(21,18,1)(SEQ 2121)	0.00556(56), DELAYS:	722	699	645
PT(21,18,2)(SEQ 2122)	0.00556(56), DELAYS:	738	716	663
PT(21,18,3)(SEQ 2123)	0.00255(25), DELAYS:	764	742	692
PT(21,18,4)(SEQ 2124)	0.00255(25), DELAYS:	799	778	730
PT(22,18,1)(SEQ 2125)	-0.00455(-46), DELAYS:	751	734	672
PT(22,18,2)(SEQ 2126)	-0.00455(-46), DELAYS:	766	749	689
PT(22,18,3)(SEQ 2127)	-0.00455(-46), DELAYS:	791	775	716
PT(22,18,4)(SEQ 2128)	-0.00741(-74), DELAYS:	825	805	754
PT(23,18,1)(SEQ 2129)	-0.01143(-114), DELAYS:	783	772	702
PT(23,18,2)(SEQ 2130)	-0.01143(-114), DELAYS:	798	787	719
PT(23,18,3)(SEQ 2131)	-0.01143(-114), DELAYS:	822	811	745
PT(23,18,4)(SEQ 2132)	-0.00686(-69), DELAYS:	854	844	781
PT(24,18,1)(SEQ 2133)	-0.00979(-98), DELAYS:	819	817	737
PT(24,18,2)(SEQ 2134)	-0.01143(-114), DELAYS:	833	827	753
PT(24,18,3)(SEQ 2135)	-0.01143(-114), DELAYS:	856	850	770
PT(24,18,4)(SEQ 2136)	-0.01143(-114), DELAYS:	887	881	812
PT(25,18,1)(SEQ 2137)	-0.00789(-79), DELAYS:	858	855	775
PT(25,18,2)(SEQ 2138)	-0.00789(-79), DELAYS:	871	869	790
PT(25,18,3)(SEQ 2139)	-0.00789(-79), DELAYS:	893	891	815
PT(25,18,4)(SEQ 2140)	-0.00789(-79), DELAYS:	923	922	847
PT(6,19,1)(SEQ 2181)	0.01903(190), DELAYS:	858	775	865 ✓
PT(6,19,2)(SEQ 2182)	0.01903(190), DELAYS:	872	790	878 ✓
PT(6,19,3)(SEQ 2183)	0.01903(190), DELAYS:	894	815	900 ✓
PT(6,19,4)(SEQ 2184)	0.01419(142), DELAYS:	924	847	930 ✓
PT(7,19,1)(SEQ 2185)	0.01794(179), DELAYS:	814	732	817 ✓
PT(7,19,2)(SEQ 2186)	0.02144(214), DELAYS:	829	748	831 ✓
PT(7,19,3)(SEQ 2187)	0.02144(214), DELAYS:	852	773	854 ✓
PT(7,19,4)(SEQ 2188)	0.02144(214), DELAYS:	883	808	885 ✓
PT(8,19,1)(SEQ 2189)	0.02144(214), DELAYS:	773	691	771 ✓
PT(8,19,2)(SEQ 2190)	0.02144(214), DELAYS:	788	708	786 ✓
PT(8,19,3)(SEQ 2191)	0.02144(214), DELAYS:	813	735	811 ✓
PT(8,19,4)(SEQ 2192)	0.01206(121), DELAYS:	846	771	844 ✓
PT(9,19,1)(SEQ 2193)	0.01619(162), DELAYS:	735	654	728 ✓
PT(9,19,2)(SEQ 2194)	0.01619(162), DELAYS:	751	671	744 ✓
PT(9,19,3)(SEQ 2195)	0.01619(162), DELAYS:	776	700	770 ✓
PT(9,19,4)(SEQ 2196)	-0.00583(-58), DELAYS:	811	738	804 ✓
PT(10,19,1)(SEQ 2197)	0.01619(162), DELAYS:	700	630	687 ✓

PT(10,19, 2)(SEQ 2198)	0.01619( 162)	, DELAYS:	717	639	704
PT(10,19, 3)(SEQ 2199)	0.00862( 86)	, DELAYS:	743	668	731
PT(10,19, 4)(SEQ 2200)	-0.01048(-105)	, DELAYS:	779	708	768
PT(11,19, 1)(SEQ 2201)	0.00898( 90)	, DELAYS:	669	591	650
PT(11,19, 2)(SEQ 2202)	0.00898( 90)	, DELAYS:	586	610	668
PT(11,19, 3)(SEQ 2203)	-0.01871(-187)	, DELAYS:	714	642	696
PT(11,19, 4)(SEQ 2204)	-0.01871(-187)	, DELAYS:	751	683	735
PT(12,19, 1)(SEQ 2205)	0.00145( 15)	, DELAYS:	643	567	617
PT(12,19, 2)(SEQ 2206)	-0.01014(-101)	, DELAYS:	661	588	636
PT(12,19, 3)(SEQ 2207)	-0.01871(-187)	, DELAYS:	689	620	666
PT(12,19, 4)(SEQ 2208)	-0.00370(-37)	, DELAYS:	728	662	705
PT(13,19, 1)(SEQ 2209)	0.00326( 33)	, DELAYS:	521	550	583
PT(13,19, 2)(SEQ 2210)	0.00326( 33)	, DELAYS:	640	571	608
PT(13,19, 3)(SEQ 2211)	0.00326( 33)	, DELAYS:	670	604	639
PT(13,19, 4)(SEQ 2212)	0.02005( 200)	, DELAYS:	709	647	681
PT(14,19, 1)(SEQ 2213)	0.01366( 137)	, DELAYS:	605	539	565
PT(14,19, 2)(SEQ 2214)	0.01404( 140)	, DELAYS:	624	560	586
PT(14,19, 3)(SEQ 2215)	0.01288( 129)	, DELAYS:	655	594	618
PT(14,19, 4)(SEQ 2216)	0.02172( 217)	, DELAYS:	695	638	661
PT(15,19, 1)(SEQ 2217)	-0.00696(-70)	, DELAYS:	596	534	548
PT(15,19, 2)(SEQ 2218)	-0.00696(-70)	, DELAYS:	615	556	569
PT(15,19, 3)(SEQ 2219)	0.00151( 15)	, DELAYS:	646	590	603
PT(15,19, 4)(SEQ 2220)	-0.00247(-25)	, DELAYS:	687	634	646
PT(16,19, 1)(SEQ 2221)	-0.01501(-150)	, DELAYS:	592	538	538
PT(16,19, 2)(SEQ 2222)	-0.01501(-150)	, DELAYS:	612	559	559
PT(16,19, 3)(SEQ 2223)	-0.01501(-150)	, DELAYS:	643	593	593
PT(16,19, 4)(SEQ 2224)	-0.01501(-150)	, DELAYS:	684	637	637
PT(17,19, 1)(SEQ 2225)	-0.01428(-143)	, DELAYS:	595	548	534
PT(17,19, 2)(SEQ 2226)	-0.01428(-143)	, DELAYS:	615	569	556
PT(17,19, 3)(SEQ 2227)	-0.01493(-149)	, DELAYS:	646	602	590
PT(17,19, 4)(SEQ 2228)	-0.01085(-108)	, DELAYS:	687	646	634
PT(18,19, 1)(SEQ 2229)	-0.00034(-3)	, DELAYS:	605	564	538
PT(18,19, 2)(SEQ 2230)	-0.00034(-3)	, DELAYS:	624	585	559
PT(18,19, 3)(SEQ 2231)	-0.00550(-55)	, DELAYS:	654	617	593
PT(18,19, 4)(SEQ 2232)	-0.00550(-55)	, DELAYS:	695	660	638
PT(19,19, 1)(SEQ 2233)	0.00749( 75)	, DELAYS:	620	587	549
PT(19,19, 2)(SEQ 2234)	0.00749( 75)	, DELAYS:	639	607	570
PT(19,19, 3)(SEQ 2235)	0.00749( 75)	, DELAYS:	669	638	603
PT(19,19, 4)(SEQ 2236)	-0.00455(-45)	, DELAYS:	708	680	647
PT(20,19, 1)(SEQ 2237)	0.00757( 76)	, DELAYS:	641	615	566
PT(20,19, 2)(SEQ 2238)	0.00466( 47)	, DELAYS:	659	634	587
PT(20,19, 3)(SEQ 2239)	0.00255( 25)	, DELAYS:	688	664	619
PT(20,19, 4)(SEQ 2240)	0.00520( 52)	, DELAYS:	727	704	661
PT(21,19, 1)(SEQ 2241)	-0.00455(-46)	, DELAYS:	668	648	590
PT(21,19, 2)(SEQ 2242)	-0.00455(-46)	, DELAYS:	685	666	609
PT(21,19, 3)(SEQ 2243)	0.00741( 74)	, DELAYS:	713	695	640
PT(21,19, 4)(SEQ 2244)	0.00255( 25)	, DELAYS:	750	733	682
PT(22,19, 1)(SEQ 2245)	-0.01143(-114)	, DELAYS:	698	685	618
PT(22,19, 2)(SEQ 2246)	-0.01143(-114)	, DELAYS:	715	702	637
PT(22,19, 3)(SEQ 2247)	-0.00361(-36)	, DELAYS:	742	730	667
PT(22,19, 4)(SEQ 2248)	-0.00686(-69)	, DELAYS:	778	766	707
PT(23,19, 1)(SEQ 2249)	-0.01143(-114)	, DELAYS:	733	726	652
PT(23,19, 2)(SEQ 2250)	-0.01143(-114)	, DELAYS:	749	742	669
PT(23,19, 3)(SEQ 2251)	-0.01143(-114)	, DELAYS:	774	768	698
PT(23,19, 4)(SEQ 2252)	-0.01314(-131)	, DELAYS:	809	802	736
PT(24,19, 1)(SEQ 2253)	-0.00789(-79)	, DELAYS:	771	769	689
PT(24,19, 2)(SEQ 2254)	-0.00789(-79)	, DELAYS:	786	784	706
PT(24,19, 3)(SEQ 2255)	-0.00789(-79)	, DELAYS:	811	809	733
PT(24,19, 4)(SEQ 2256)	-0.00810(-81)	, DELAYS:	844	842	769
PT(25,19, 1)(SEQ 2257)	-0.00430(-43)	, DELAYS:	812	815	730

PT(25,19,2)	(SEQ 2258)	-0.007890	-79), DELAYS:	827	829	746
PT(25,19,3)	(SEQ 2259)	-0.007890	-79), DELAYS:	850	852	771
PT(25,19,4)	(SEQ 2260)	-0.007890	-79), DELAYS:	881	884	806
PT(6,20,1)	(SEQ 2301)	0.019030	190), DELAYS:	817	735	829
PT(6,20,2)	(SEQ 2302)	0.019030	190), DELAYS:	831	751	843
PT(6,20,3)	(SEQ 2303)	0.019030	190), DELAYS:	854	776	865
PT(6,20,4)	(SEQ 2304)	0.019030	190), DELAYS:	886	810	896
PT(7,20,1)	(SEQ 2305)	0.019030	190), DELAYS:	771	689	779
PT(7,20,2)	(SEQ 2306)	0.019030	190), DELAYS:	786	705	794
PT(7,20,3)	(SEQ 2307)	0.019030	190), DELAYS:	811	733	818
PT(7,20,4)	(SEQ 2308)	0.014190	142), DELAYS:	844	769	850
PT(8,20,1)	(SEQ 2309)	0.017940	179), DELAYS:	727	645	730
PT(8,20,2)	(SEQ 2310)	0.021440	214), DELAYS:	743	663	746
PT(8,20,3)	(SEQ 2311)	0.021440	214), DELAYS:	769	692	772
PT(8,20,4)	(SEQ 2312)	0.011340	113), DELAYS:	804	730	806
PT(9,20,1)	(SEQ 2313)	0.021440	214), DELAYS:	687	605	684
PT(9,20,2)	(SEQ 2314)	0.021440	214), DELAYS:	704	624	701
PT(9,20,3)	(SEQ 2315)	0.021440	214), DELAYS:	731	654	729
PT(9,20,4)	(SEQ 2316)	0.000590	6), DELAYS:	767	695	765
PT(10,20,1)	(SEQ 2317)	0.016190	162), DELAYS:	649	568	641
PT(10,20,2)	(SEQ 2318)	0.016190	162), DELAYS:	667	589	659
PT(10,20,3)	(SEQ 2319)	0.016190	162), DELAYS:	696	621	688
PT(10,20,4)	(SEQ 2320)	-0.010430	-105), DELAYS:	734	663	727
PT(11,20,1)	(SEQ 2321)	0.008980	90), DELAYS:	516	577	601
PT(11,20,2)	(SEQ 2322)	0.008520	86), DELAYS:	634	598	620
PT(11,20,3)	(SEQ 2323)	-0.010480	-105), DELAYS:	664	592	651
PT(11,20,4)	(SEQ 2324)	-0.010480	-105), DELAYS:	704	636	692
PT(12,20,1)	(SEQ 2325)	0.008980	90), DELAYS:	587	510	565
PT(12,20,2)	(SEQ 2326)	-0.018710	-187), DELAYS:	606	523	585
PT(12,20,3)	(SEQ 2327)	-0.018710	-187), DELAYS:	638	568	618
PT(12,20,4)	(SEQ 2328)	-0.018710	-187), DELAYS:	679	614	661
PT(13,20,1)	(SEQ 2329)	0.003260	33), DELAYS:	563	491	534
PT(13,20,2)	(SEQ 2330)	0.003260	33), DELAYS:	584	514	555
PT(13,20,3)	(SEQ 2331)	0.003260	33), DELAYS:	616	551	589
PT(13,20,4)	(SEQ 2332)	0.009650	96), DELAYS:	659	599	634
PT(14,20,1)	(SEQ 2333)	0.013660	137), DELAYS:	546	478	508
PT(14,20,2)	(SEQ 2334)	0.013660	137), DELAYS:	567	502	531
PT(14,20,3)	(SEQ 2335)	0.020050	200), DELAYS:	600	540	566
PT(14,20,4)	(SEQ 2336)	0.020050	200), DELAYS:	644	588	613
PT(15,20,1)	(SEQ 2337)	0.003490	35), DELAYS:	535	474	489
PT(15,20,2)	(SEQ 2338)	0.012880	129), DELAYS:	556	498	513
PT(15,20,3)	(SEQ 2339)	0.001510	15), DELAYS:	590	535	549
PT(15,20,4)	(SEQ 2340)	-0.002470	-25), DELAYS:	635	594	597
PT(16,20,1)	(SEQ 2341)	-0.015010	-150), DELAYS:	531	477	477
PT(16,20,2)	(SEQ 2342)	-0.015010	-150), DELAYS:	553	501	501
PT(16,20,3)	(SEQ 2343)	-0.015010	-150), DELAYS:	587	539	539
PT(16,20,4)	(SEQ 2344)	-0.015010	-150), DELAYS:	632	587	587
PT(17,20,1)	(SEQ 2345)	-0.014280	-143), DELAYS:	535	486	474
PT(17,20,2)	(SEQ 2346)	-0.014930	-149), DELAYS:	556	512	498
PT(17,20,3)	(SEQ 2347)	-0.014930	-149), DELAYS:	590	549	535
PT(17,20,4)	(SEQ 2348)	-0.010850	-108), DELAYS:	635	596	584
PT(18,20,1)	(SEQ 2349)	-0.000340	-3), DELAYS:	545	507	478
PT(18,20,2)	(SEQ 2350)	-0.004070	-41), DELAYS:	566	530	502
PT(18,20,3)	(SEQ 2351)	-0.004070	-41), DELAYS:	600	565	539
PT(18,20,4)	(SEQ 2352)	-0.005260	-53), DELAYS:	644	612	588
PT(19,20,1)	(SEQ 2353)	0.007490	75), DELAYS:	562	533	490
PT(19,20,2)	(SEQ 2354)	0.007490	75), DELAYS:	583	554	513
PT(19,20,3)	(SEQ 2355)	0.007490	75), DELAYS:	615	588	550
PT(19,20,4)	(SEQ 2356)	0.002900	29), DELAYS:	658	633	597
PT(20,20,1)	(SEQ 2357)	0.005560	56), DELAYS:	586	563	509

PT(20,20,2)	(SEQ 2358)	0.00255(25)	, DELAYS:	605	584	532
PT(20,20,3)	(SEQ 2359)	0.00255(25)	, DELAYS:	637	616	567
PT(20,20,4)	(SEQ 2360)	0.00255(25)	, DELAYS:	678	659	613
PT(21,20,1)	(SEQ 2361)	-0.00455(-46)	, DELAYS:	614	599	535
PT(21,20,2)	(SEQ 2362)	-0.00361(-36)	, DELAYS:	633	619	557
PT(21,20,3)	(SEQ 2363)	-0.00686(-69)	, DELAYS:	663	649	591
PT(21,20,4)	(SEQ 2364)	-0.00686(-69)	, DELAYS:	703	690	635
PT(22,20,1)	(SEQ 2365)	-0.01143(-114)	, DELAYS:	648	639	567
PT(22,20,2)	(SEQ 2366)	-0.01143(-114)	, DELAYS:	665	657	587
PT(22,20,3)	(SEQ 2367)	-0.01143(-114)	, DELAYS:	694	686	619
PT(22,20,4)	(SEQ 2368)	-0.00686(-69)	, DELAYS:	732	725	662
PT(23,20,1)	(SEQ 2369)	-0.00789(-79)	, DELAYS:	686	682	603
PT(23,20,2)	(SEQ 2370)	-0.00789(-79)	, DELAYS:	702	699	622
PT(23,20,3)	(SEQ 2371)	-0.00810(-81)	, DELAYS:	729	726	653
PT(23,20,4)	(SEQ 2372)	-0.00881(-88)	, DELAYS:	765	763	693
PT(24,20,1)	(SEQ 2373)	-0.00430(-43)	, DELAYS:	726	728	643
PT(24,20,2)	(SEQ 2374)	-0.00789(-79)	, DELAYS:	741	744	661
PT(24,20,3)	(SEQ 2375)	-0.00789(-79)	, DELAYS:	767	770	690
PT(24,20,4)	(SEQ 2376)	-0.00821(-82)	, DELAYS:	802	804	728
PT(25,20,1)	(SEQ 2377)	-0.01585(-158)	, DELAYS:	769	776	686
PT(25,20,2)	(SEQ 2378)	-0.01585(-158)	, DELAYS:	784	791	703
PT(25,20,3)	(SEQ 2379)	-0.01585(-158)	, DELAYS:	809	815	730
PT(25,20,4)	(SEQ 2380)	-0.00378(-38)	, DELAYS:	842	848	767
PT(6,21,1)	(SEQ 2421)	0.01496(150)	, DELAYS:	779	697	796
PT(6,21,2)	(SEQ 2422)	0.01496(150)	, DELAYS:	794	714	810
PT(6,21,3)	(SEQ 2423)	0.01515(151)	, DELAYS:	818	741	834
PT(6,21,4)	(SEQ 2424)	0.01668(167)	, DELAYS:	851	777	866 ✓
PT(7,21,1)	(SEQ 2425)	0.01903(190)	, DELAYS:	731	649	743 ✓
PT(7,21,2)	(SEQ 2426)	0.01903(190)	, DELAYS:	746	666	759 ✓
PT(7,21,3)	(SEQ 2427)	0.01903(190)	, DELAYS:	772	695	784 ✓
PT(7,21,4)	(SEQ 2428)	0.01973(197)	, DELAYS:	807	733	818 ✓
PT(8,21,1)	(SEQ 2429)	0.01903(190)	, DELAYS:	684	602	693 ✓
PT(8,21,2)	(SEQ 2430)	0.01903(190)	, DELAYS:	701	621	709 ✓
PT(8,21,3)	(SEQ 2431)	0.01419(142)	, DELAYS:	728	652	736 ✓
PT(8,21,4)	(SEQ 2432)	0.01994(199)	, DELAYS:	765	692	772 ✓
PT(9,21,1)	(SEQ 2433)	0.01794(179)	, DELAYS:	641	559	644 ✓
PT(9,21,2)	(SEQ 2434)	0.02144(214)	, DELAYS:	659	579	662 ✓
PT(9,21,3)	(SEQ 2435)	0.02144(214)	, DELAYS:	688	612	691 ✓
PT(9,21,4)	(SEQ 2436)	0.00059(6)	, DELAYS:	726	655	729 ✓
PT(10,21,1)	(SEQ 2437)	0.02144(214)	, DELAYS:	601	519	598 ✓
PT(10,21,2)	(SEQ 2438)	0.02144(214)	, DELAYS:	620	541	617 ✓
PT(10,21,3)	(SEQ 2439)	0.00059(6)	, DELAYS:	650	576	648 ✓
PT(10,21,4)	(SEQ 2440)	0.00059(6)	, DELAYS:	691	622	689 ✓
PT(11,21,1)	(SEQ 2441)	0.01619(162)	, DELAYS:	564	484	555 ✓
PT(11,21,2)	(SEQ 2442)	0.01619(162)	, DELAYS:	584	507	575 ✓
PT(11,21,3)	(SEQ 2443)	-0.01048(-105)	, DELAYS:	617	545	608 ✓
PT(11,21,4)	(SEQ 2444)	-0.01048(-105)	, DELAYS:	660	593	652 ✓
PT(12,21,1)	(SEQ 2445)	0.00898(90)	, DELAYS:	532	455	515 ✓
PT(12,21,2)	(SEQ 2446)	-0.01107(-111)	, DELAYS:	554	480	538 ✓
PT(12,21,3)	(SEQ 2447)	-0.01871(-187)	, DELAYS:	588	519	573 ✓
PT(12,21,4)	(SEQ 2448)	-0.01592(-159)	, DELAYS:	633	569	619 ✓
PT(13,21,1)	(SEQ 2449)	-0.01014(-101)	, DELAYS:	506	433	481 ✓
PT(13,21,2)	(SEQ 2450)	-0.01871(-187)	, DELAYS:	529	459	505 ✓
PT(13,21,3)	(SEQ 2451)	-0.00370(-37)	, DELAYS:	565	499	542 ✓
PT(13,21,4)	(SEQ 2452)	0.00628(63)	, DELAYS:	611	551	590 ✓
PT(14,21,1)	(SEQ 2453)	0.01366(137)	, DELAYS:	487	418	452 ✓
PT(14,21,2)	(SEQ 2454)	0.01297(130)	, DELAYS:	510	445	477 ✓
PT(14,21,3)	(SEQ 2455)	0.02005(200)	, DELAYS:	547	487	517 ✓
PT(14,21,4)	(SEQ 2456)	0.02005(200)	, DELAYS:	595	540	567 ✓
PT(15,21,1)	(SEQ 2457)	0.01288(129)	, DELAYS:	475	413	431 ✓

PT(15,21, 2)(SEQ 2458)	0.01288(	129), DELAYS:	499	440	457
PT(15,21, 3)(SEQ 2459)	0.00809(	81), DELAYS:	536	403	498
PT(15,21, 4)(SEQ 2460)	-0.00247(	-25), DELAYS:	585	536	550
PT(16,21, 1)(SEQ 2461)	-0.01501(	-150), DELAYS:	470	417	417
PT(16,21, 2)(SEQ 2462)	-0.01501(	-150), DELAYS:	495	444	445
PT(16,21, 3)(SEQ 2463)	-0.01501(	-150), DELAYS:	533	486	486
PT(16,21, 4)(SEQ 2464)	-0.00358(	-36), DELAYS:	582	539	540
PT(17,21, 1)(SEQ 2465)	-0.00550(	-55), DELAYS:	474	430	413
PT(17,21, 2)(SEQ 2466)	-0.00550(	-55), DELAYS:	498	456	440
PT(17,21, 3)(SEQ 2467)	-0.01085(	-108), DELAYS:	536	497	483
PT(17,21, 4)(SEQ 2468)	-0.01085(	-108), DELAYS:	525	549	536
PT(18,21, 1)(SEQ 2469)	-0.00034(	-3), DELAYS:	495	451	418
PT(18,21, 2)(SEQ 2470)	0.00269(	27), DELAYS:	510	476	445
PT(18,21, 3)(SEQ 2471)	-0.00455(	-45), DELAYS:	547	516	487
PT(18,21, 4)(SEQ 2472)	-0.00378(	-38), DELAYS:	594	536	540
PT(19,21, 1)(SEQ 2473)	0.00466(	47), DELAYS:	505	479	432
PT(19,21, 2)(SEQ 2474)	0.00466(	47), DELAYS:	528	503	458
PT(19,21, 3)(SEQ 2475)	0.00520(	52), DELAYS:	564	541	499
PT(19,21, 4)(SEQ 2476)	0.00395(	40), DELAYS:	610	589	551
PT(20,21, 1)(SEQ 2477)	-0.00455(	-46), DELAYS:	531	514	454
PT(20,21, 2)(SEQ 2478)	-0.00741(	-74), DELAYS:	553	536	479
PT(20,21, 3)(SEQ 2479)	0.00255(	25), DELAYS:	587	571	518
PT(20,21, 4)(SEQ 2480)	0.00265(	26), DELAYS:	632	617	568
PT(21,21, 1)(SEQ 2481)	-0.01143(	-114), DELAYS:	563	553	482
PT(21,21, 2)(SEQ 2482)	-0.01143(	-114), DELAYS:	583	574	506
PT(21,21, 3)(SEQ 2483)	-0.00686(	-69), DELAYS:	615	607	543
PT(21,21, 4)(SEQ 2484)	-0.00686(	-69), DELAYS:	658	650	591
PT(22,21, 1)(SEQ 2485)	-0.00789(	-79), DELAYS:	599	596	517
PT(22,21, 2)(SEQ 2486)	-0.00789(	-79), DELAYS:	618	615	539
PT(22,21, 3)(SEQ 2487)	-0.00810(	-81), DELAYS:	649	646	574
PT(22,21, 4)(SEQ 2488)	-0.00881(	-88), DELAYS:	689	687	620
PT(23,21, 1)(SEQ 2489)	-0.00430(	-43), DELAYS:	639	642	557
PT(23,21, 2)(SEQ 2490)	-0.00789(	-79), DELAYS:	657	660	577
PT(23,21, 3)(SEQ 2491)	-0.00789(	-79), DELAYS:	686	689	610
PT(23,21, 4)(SEQ 2492)	-0.00881(	-88), DELAYS:	725	727	653
PT(24,21, 1)(SEQ 2493)	-0.01585(	-158), DELAYS:	682	690	600
PT(24,21, 2)(SEQ 2494)	-0.01585(	-158), DELAYS:	699	707	619
PT(24,21, 3)(SEQ 2495)	-0.00378(	-38), DELAYS:	727	734	650
PT(24,21, 4)(SEQ 2496)	-0.00026(	-3), DELAYS:	763	770	691
PT(25,21, 1)(SEQ 2497)	-0.01239(	-124), DELAYS:	728	741	646
PT(25,21, 2)(SEQ 2498)	-0.01585(	-158), DELAYS:	744	756	664
PT(25,21, 3)(SEQ 2499)	-0.01585(	-158), DELAYS:	770	782	693
PT(25,21, 4)(SEQ 2500)	-0.01192(	-119), DELAYS:	805	816	731
PT( 6,22, 1)(SEQ 2541)	0.01496(	150), DELAYS:	744	664	766
PT( 6,22, 2)(SEQ 2542)	0.01496(	150), DELAYS:	760	681	781
PT( 6,22, 3)(SEQ 2543)	0.01496(	150), DELAYS:	785	709	806
PT( 6,22, 4)(SEQ 2544)	0.01668(	167), DELAYS:	819	747	839
PT( 7,22, 1)(SEQ 2545)	0.01496(	150), DELAYS:	693	612	712
PT( 7,22, 2)(SEQ 2546)	0.01496(	150), DELAYS:	710	631	728
PT( 7,22, 3)(SEQ 2547)	0.01515(	151), DELAYS:	737	661	754
PT( 7,22, 4)(SEQ 2548)	0.01668(	167), DELAYS:	773	701	790
PT( 8,22, 1)(SEQ 2549)	0.01496(	150), DELAYS:	644	563	659
PT( 8,22, 2)(SEQ 2550)	0.01903(	190), DELAYS:	662	583	676 ✓
PT( 8,22, 3)(SEQ 2551)	0.01903(	190), DELAYS:	691	616	704 ✓
PT( 8,22, 4)(SEQ 2552)	0.01994(	199), DELAYS:	729	658	742 ✓
PT( 9,22, 1)(SEQ 2553)	0.01903(	190), DELAYS:	598	516	607 ✓
PT( 9,22, 2)(SEQ 2554)	0.01903(	190), DELAYS:	617	538	626 ✓
PT( 9,22, 3)(SEQ 2555)	0.01419(	142), DELAYS:	648	573	657 ✓
PT( 9,22, 4)(SEQ 2556)	0.01994(	199), DELAYS:	689	619	697 ✓
PT(10,22, 1)(SEQ 2557)	0.01794(	179), DELAYS:	555	473	558



PT(10,22, 2)(SEQ 2558)	0.02144( 214), DELAYS:	575	497	579 ✓
PT(10,22, 3)(SEQ 2559)	0.01134( 113), DELAYS:	608	535	612
PT(10,22, 4)(SEQ 2560)	0.00059( 6), DELAYS:	652	583	655
PT(11,22, 1)(SEQ 2561)	0.02144( 214), DELAYS:	515	434	512 ✓
PT(11,22, 2)(SEQ 2562)	0.01206( 121), DELAYS:	537	460	534
PT(11,22, 3)(SEQ 2563)	0.00059( 6), DELAYS:	572	501	569
PT(11,22, 4)(SEQ 2564)	-0.00660( -66), DELAYS:	618	553	615
PT(12,22, 1)(SEQ 2565)	0.01619( 162), DELAYS:	480	401	469
PT(12,22, 2)(SEQ 2566)	0.00862( 86), DELAYS:	504	429	493
PT(12,22, 3)(SEQ 2567)	-0.01048( -105), DELAYS:	541	473	531
PT(12,22, 4)(SEQ 2568)	-0.01592( -159), DELAYS:	589	527	580
PT(13,22, 1)(SEQ 2569)	0.00898( 90), DELAYS:	451	376	431
PT(13,22, 2)(SEQ 2570)	-0.01871( -187), DELAYS:	476	406	457
PT(13,22, 3)(SEQ 2571)	-0.01871( -187), DELAYS:	516	451	498
PT(13,22, 4)(SEQ 2572)	0.00628( 63), DELAYS:	566	508	550
PT(14,22, 1)(SEQ 2573)	0.00326( 33), DELAYS:	429	359	399
PT(14,22, 2)(SEQ 2574)	0.00965( 96), DELAYS:	455	391	427
PT(14,22, 3)(SEQ 2575)	0.02005( 200), DELAYS:	496	438	470 ✓
PT(14,22, 4)(SEQ 2576)	0.02443( 244), DELAYS:	549	496	525 ✓
PT(15,22, 1)(SEQ 2577)	0.01288( 129), DELAYS:	415	353	374
PT(15,22, 2)(SEQ 2578)	0.01288( 129), DELAYS:	442	385	404
PT(15,22, 3)(SEQ 2579)	0.00809( 81), DELAYS:	485	433	450
PT(15,22, 4)(SEQ 2580)	0.01412( 141), DELAYS:	538	492	507
PT(16,22, 1)(SEQ 2581)	-0.01501( -150), DELAYS:	410	358	358
PT(16,22, 2)(SEQ 2582)	-0.01501( -150), DELAYS:	438	389	390
PT(16,22, 3)(SEQ 2583)	-0.00358( -36), DELAYS:	480	436	437
PT(16,22, 4)(SEQ 2584)	-0.00358( -36), DELAYS:	534	495	495
PT(17,22, 1)(SEQ 2585)	-0.00550( -55), DELAYS:	415	373	353
PT(17,22, 2)(SEQ 2586)	-0.00550( -55), DELAYS:	442	403	385
PT(17,22, 3)(SEQ 2587)	-0.00534( -53), DELAYS:	484	449	433
PT(17,22, 4)(SEQ 2588)	-0.00700( -70), DELAYS:	537	506	492
PT(18,22, 1)(SEQ 2589)	0.00749( 75), DELAYS:	428	397	359
PT(18,22, 2)(SEQ 2590)	0.00749( 75), DELAYS:	455	426	390
PT(18,22, 3)(SEQ 2591)	-0.00455( -45), DELAYS:	496	469	437
PT(18,22, 4)(SEQ 2592)	0.00204( 20), DELAYS:	548	524	496
PT(19,22, 1)(SEQ 2593)	0.00556( 56), DELAYS:	450	429	375
PT(19,22, 2)(SEQ 2594)	0.00255( 25), DELAYS:	475	455	405
PT(19,22, 3)(SEQ 2595)	0.00265( 26), DELAYS:	514	496	450
PT(19,22, 4)(SEQ 2596)	0.00395( 40), DELAYS:	565	549	507
PT(20,22, 1)(SEQ 2597)	-0.01143( -114), DELAYS:	479	467	400
PT(20,22, 2)(SEQ 2598)	-0.00686( -69), DELAYS:	502	491	428
PT(20,22, 3)(SEQ 2599)	-0.00686( -69), DELAYS:	540	530	472
PT(20,22, 4)(SEQ 2600)	0.00129( 13), DELAYS:	588	579	526
PT(21,22, 1)(SEQ 2601)	-0.00789( -79), DELAYS:	513	510	432
PT(21,22, 2)(SEQ 2602)	-0.00810( -81), DELAYS:	535	532	459
PT(21,22, 3)(SEQ 2603)	-0.00881( -88), DELAYS:	571	568	499
PT(21,22, 4)(SEQ 2604)	-0.00133( -13), DELAYS:	617	614	551
PT(22,22, 1)(SEQ 2605)	-0.00430( -43), DELAYS:	553	556	471
PT(22,22, 2)(SEQ 2606)	-0.00789( -79), DELAYS:	573	577	495
PT(22,22, 3)(SEQ 2607)	-0.00821( -82), DELAYS:	606	609	533
PT(22,22, 4)(SEQ 2608)	-0.00881( -88), DELAYS:	650	653	582
PT(23,22, 1)(SEQ 2609)	-0.01585( -158), DELAYS:	596	605	514
PT(23,22, 2)(SEQ 2610)	-0.01585( -158), DELAYS:	615	624	536
PT(23,22, 3)(SEQ 2611)	-0.00378( -38), DELAYS:	646	655	571
PT(23,22, 4)(SEQ 2612)	-0.00026( -3), DELAYS:	687	695	617
PT(24,22, 1)(SEQ 2613)	-0.01239( -124), DELAYS:	642	656	560
PT(24,22, 2)(SEQ 2614)	-0.01585( -158), DELAYS:	660	674	581
PT(24,22, 3)(SEQ 2615)	-0.01585( -158), DELAYS:	689	702	614
PT(24,22, 4)(SEQ 2616)	-0.00026( -3), DELAYS:	728	740	657
PT(25,22, 1)(SEQ 2617)	-0.01330( -133), DELAYS:	691	709	610

PT(25,22,2)(SEQ 2618)	-0.01330(-133), DELAYS:	708	726	629
PT(25,22,3)(SEQ 2619)	-0.01310(-131), DELAYS:	735	752	659
PT(25,22,4)(SEQ 2620)	-0.01008(-101), DELAYS:	771	788	699
PT(6,23,1)(SEQ 2661)	0.00852(85), DELAYS:	713	634	741
PT(6,23,2)(SEQ 2662)	-0.00034(-3), DELAYS:	729	652	756
PT(6,23,3)(SEQ 2663)	0.00246(25), DELAYS:	755	661	782
PT(6,23,4)(SEQ 2664)	0.00246(25), DELAYS:	791	720	816
PT(7,23,1)(SEQ 2665)	0.01496(150), DELAYS:	660	580	684
PT(7,23,2)(SEQ 2666)	0.01496(150), DELAYS:	677	600	701
PT(7,23,3)(SEQ 2667)	0.01826(183), DELAYS:	705	631	729 ✓
PT(7,23,4)(SEQ 2668)	0.01668(167), DELAYS:	743	673	765
PT(8,23,1)(SEQ 2669)	0.01496(150), DELAYS:	608	527	529
PT(8,23,2)(SEQ 2670)	0.01496(150), DELAYS:	627	549	647
PT(8,23,3)(SEQ 2671)	0.01668(167), DELAYS:	657	584	677
PT(8,23,4)(SEQ 2672)	0.01668(167), DELAYS:	697	629	716
PT(9,23,1)(SEQ 2673)	0.01496(150), DELAYS:	559	477	575
PT(9,23,2)(SEQ 2674)	0.01515(151), DELAYS:	579	501	595
PT(9,23,3)(SEQ 2675)	0.01668(167), DELAYS:	612	539	627 ✓
PT(9,23,4)(SEQ 2676)	0.01994(199), DELAYS:	655	587	669 ✓
PT(10,23,1)(SEQ 2677)	0.01903(190), DELAYS:	512	430	522 ✓
PT(10,23,2)(SEQ 2678)	0.01903(190), DELAYS:	534	456	544 ✓
PT(10,23,3)(SEQ 2679)	0.01994(199), DELAYS:	569	497	579 ✓
PT(10,23,4)(SEQ 2680)	0.01994(199), DELAYS:	615	549	624 ✓
PT(11,23,1)(SEQ 2681)	0.01903(190), DELAYS:	468	387	473 ✓
PT(11,23,2)(SEQ 2682)	0.02144(214), DELAYS:	493	416	497 ✓
PT(11,23,3)(SEQ 2683)	0.00059(6), DELAYS:	531	461	535 ✓
PT(11,23,4)(SEQ 2684)	-0.00765(-76), DELAYS:	580	517	583 ✓
PT(12,23,1)(SEQ 2685)	0.02144(214), DELAYS:	430	350	426 ✓
PT(12,23,2)(SEQ 2686)	0.00059(6), DELAYS:	456	382	453
PT(12,23,3)(SEQ 2687)	-0.00660(-66), DELAYS:	497	430	494
PT(12,23,4)(SEQ 2688)	-0.01079(-109), DELAYS:	549	499	546
PT(13,23,1)(SEQ 2689)	0.00862(86), DELAYS:	397	321	383
PT(13,23,2)(SEQ 2690)	-0.01048(-105), DELAYS:	425	355	413
PT(13,23,3)(SEQ 2691)	-0.01592(-159), DELAYS:	469	406	458
PT(13,23,4)(SEQ 2692)	-0.01592(-159), DELAYS:	524	469	514
PT(14,23,1)(SEQ 2693)	-0.01014(-101), DELAYS:	372	301	347
PT(14,23,2)(SEQ 2694)	0.00628(63), DELAYS:	402	338	379
PT(14,23,3)(SEQ 2695)	0.00628(63), DELAYS:	448	391	427
PT(14,23,4)(SEQ 2696)	0.02443(244), DELAYS:	505	456	487 ✓
PT(15,23,1)(SEQ 2697)	0.01288(129), DELAYS:	356	294	318
PT(15,23,2)(SEQ 2698)	0.02172(217), DELAYS:	387	331	353 ✓
PT(15,23,3)(SEQ 2699)	0.01412(141), DELAYS:	435	386	405
PT(15,23,4)(SEQ 2700)	0.01290(129), DELAYS:	493	451	467
PT(16,23,1)(SEQ 2701)	-0.01501(-150), DELAYS:	350	299	300
PT(16,23,2)(SEQ 2702)	-0.01501(-150), DELAYS:	382	336	337
PT(16,23,3)(SEQ 2703)	-0.00358(-36), DELAYS:	430	390	390
PT(16,23,4)(SEQ 2704)	-0.00881(-88), DELAYS:	489	455	455
PT(17,23,1)(SEQ 2705)	-0.00550(-55), DELAYS:	355	317	294
PT(17,23,2)(SEQ 2706)	-0.00550(-55), DELAYS:	387	352	331
PT(17,23,3)(SEQ 2707)	-0.00425(-42), DELAYS:	434	404	386
PT(17,23,4)(SEQ 2708)	0.00180(18), DELAYS:	493	466	451
PT(18,23,1)(SEQ 2709)	0.00749(75), DELAYS:	371	345	301
PT(18,23,2)(SEQ 2710)	0.00395(40), DELAYS:	401	378	337
PT(18,23,3)(SEQ 2711)	0.00395(40), DELAYS:	447	426	391
PT(18,23,4)(SEQ 2712)	0.00204(20), DELAYS:	505	486	455
PT(19,23,1)(SEQ 2713)	-0.00361(-36), DELAYS:	396	382	320
PT(19,23,2)(SEQ 2714)	-0.00686(-69), DELAYS:	424	411	354
PT(19,23,3)(SEQ 2715)	0.00129(13), DELAYS:	468	456	406
PT(19,23,4)(SEQ 2716)	0.00278(28), DELAYS:	523	512	468
PT(20,23,1)(SEQ 2717)	-0.00789(-79), DELAYS:	428	424	349

PT(20,23,2)(SEQ 2718)	-0.00881(-88), DELAYS:	455	451	381
PT(20,23,3)(SEQ 2719)	-0.00133(-13), DELAYS:	496	492	429
PT(20,23,4)(SEQ 2720)	-0.00034(-3), DELAYS:	548	545	488
PT(21,23,1)(SEQ 2721)	-0.00430(-43), DELAYS:	467	470	385
PT(21,23,2)(SEQ 2722)	-0.00789(-79), DELAYS:	491	495	415
PT(21,23,3)(SEQ 2723)	-0.00881(-88), DELAYS:	529	533	459
PT(21,23,4)(SEQ 2724)	-0.00121(-12), DELAYS:	578	582	515
PT(22,23,1)(SEQ 2725)	-0.01585(-158), DELAYS:	510	520	428
PT(22,23,2)(SEQ 2726)	-0.01585(-158), DELAYS:	532	542	455
PT(22,23,3)(SEQ 2727)	-0.00025(-3), DELAYS:	568	577	496
PT(22,23,4)(SEQ 2728)	-0.00026(-3), DELAYS:	614	623	548
PT(23,23,1)(SEQ 2729)	-0.01330(-133), DELAYS:	556	572	475
PT(23,23,2)(SEQ 2730)	-0.01310(-131), DELAYS:	577	593	499
PT(23,23,3)(SEQ 2731)	-0.01008(-101), DELAYS:	610	625	537
PT(23,23,4)(SEQ 2732)	-0.00025(-3), DELAYS:	653	667	585
PT(24,23,1)(SEQ 2733)	-0.01330(-133), DELAYS:	606	626	525
PT(24,23,2)(SEQ 2734)	-0.01330(-133), DELAYS:	625	645	547
PT(24,23,3)(SEQ 2735)	-0.01008(-101), DELAYS:	655	674	581
PT(24,23,4)(SEQ 2736)	-0.01008(-101), DELAYS:	695	714	627
PT(25,23,1)(SEQ 2737)	-0.01275(-128), DELAYS:	657	682	575
PT(25,23,2)(SEQ 2738)	-0.01330(-133), DELAYS:	675	695	597
PT(25,23,3)(SEQ 2739)	-0.01399(-140), DELAYS:	703	726	629
PT(25,23,4)(SEQ 2740)	-0.01008(-101), DELAYS:	741	763	671
PT(6,24,1)(SEQ 2781)	0.00852(85), DELAYS:	686	609	720
PT(6,24,2)(SEQ 2782)	0.00534(63), DELAYS:	702	628	736
PT(6,24,3)(SEQ 2783)	0.00246(25), DELAYS:	730	658	762
PT(6,24,4)(SEQ 2784)	0.00246(25), DELAYS:	766	699	797
PT(7,24,1)(SEQ 2785)	0.00852(85), DELAYS:	630	553	661
PT(7,24,2)(SEQ 2786)	0.00534(63), DELAYS:	648	574	679
PT(7,24,3)(SEQ 2787)	0.00246(25), DELAYS:	678	607	707
PT(7,24,4)(SEQ 2788)	0.00246(25), DELAYS:	717	650	745
PT(8,24,1)(SEQ 2789)	0.00852(85), DELAYS:	576	497	604
PT(8,24,2)(SEQ 2790)	-0.00034(-3), DELAYS:	596	520	623
PT(8,24,3)(SEQ 2791)	0.00246(25), DELAYS:	628	556	653
PT(8,24,4)(SEQ 2792)	0.01668(167), DELAYS:	670	603	694
PT(9,24,1)(SEQ 2793)	0.01496(150), DELAYS:	523	444	547
PT(9,24,2)(SEQ 2794)	0.01496(150), DELAYS:	545	469	568
PT(9,24,3)(SEQ 2795)	0.01668(167), DELAYS:	580	509	602
PT(9,24,4)(SEQ 2796)	0.01668(167), DELAYS:	625	560	645
PT(10,24,1)(SEQ 2797)	0.01496(150), DELAYS:	473	393	492
PT(10,24,2)(SEQ 2798)	0.01515(151), DELAYS:	497	421	515
PT(10,24,3)(SEQ 2799)	0.01668(167), DELAYS:	535	465	552
PT(10,24,4)(SEQ 2800)	0.01624(162), DELAYS:	584	521	599
PT(11,24,1)(SEQ 2801)	0.01903(190), DELAYS:	426	345	439
PT(11,24,2)(SEQ 2802)	0.01903(190), DELAYS:	452	377	465
PT(11,24,3)(SEQ 2803)	0.01994(199), DELAYS:	494	426	505
PT(11,24,4)(SEQ 2804)	0.00956(96), DELAYS:	546	486	556
PT(12,24,1)(SEQ 2805)	0.01903(190), DELAYS:	383	303	388
PT(12,24,2)(SEQ 2806)	0.01994(199), DELAYS:	412	339	417
PT(12,24,3)(SEQ 2807)	0.00956(96), DELAYS:	457	393	462
PT(12,24,4)(SEQ 2808)	-0.01079(-108), DELAYS:	513	457	517
PT(13,24,1)(SEQ 2809)	0.01619(162), DELAYS:	346	268	341
PT(13,24,2)(SEQ 2810)	0.00059(6), DELAYS:	378	309	374
PT(13,24,3)(SEQ 2811)	-0.01079(-108), DELAYS:	427	367	423
PT(13,24,4)(SEQ 2812)	0.00840(84), DELAYS:	486	435	483
PT(14,24,1)(SEQ 2813)	-0.01871(-187), DELAYS:	317	245	299
PT(14,24,2)(SEQ 2814)	-0.01423(-142), DELAYS:	352	289	336
PT(14,24,3)(SEQ 2815)	0.01989(199), DELAYS:	403	350	390
PT(14,24,4)(SEQ 2816)	0.02440(244), DELAYS:	466	421	454
PT(15,24,1)(SEQ 2817)	0.02005(200), DELAYS:	298	236	266

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PT(15,24, 2)(SEQ 2818)	0.01923( 192)	DELAYS:	335	281	306
PT(15,24, 3)(SEQ 2819)	0.02022( 202)	DELAYS:	389	343	365
PT(15,24, 4)(SEQ 2820)	0.02045( 204)	DELAYS:	453	415	433
PT(16,24, 1)(SEQ 2821)	-0.01501( -150)	DELAYS:	291	243	243
PT(16,24, 2)(SEQ 2822)	-0.00358( -36)	DELAYS:	329	337	387
PT(16,24, 3)(SEQ 2823)	-0.00730( -73)	DELAYS:	383	348	349
PT(16,24, 4)(SEQ 2824)	-0.00881( -88)	DELAYS:	449	419	420
PT(17,24, 1)(SEQ 2825)	-0.00455( -45)	DELAYS:	297	264	236
PT(17,24, 2)(SEQ 2826)	-0.00425( -42)	DELAYS:	334	305	281
PT(17,24, 3)(SEQ 2827)	0.00227( 23)	DELAYS:	388	364	343
PT(17,24, 4)(SEQ 2828)	0.00913( 91)	DELAYS:	453	437	415
PT(18,24, 1)(SEQ 2829)	0.00255( 25)	DELAYS:	316	313	344
PT(18,24, 2)(SEQ 2830)	0.00265( 26)	DELAYS:	351	334	288
PT(18,24, 3)(SEQ 2831)	0.00790( 79)	DELAYS:	402	388	349
PT(18,24, 4)(SEQ 2832)	0.01081( 108)	DELAYS:	465	453	420
PT(19,24, 1)(SEQ 2833)	-0.01143( -114)	DELAYS:	344	339	267
PT(19,24, 2)(SEQ 2834)	-0.00686( -69)	DELAYS:	377	372	308
PT(19,24, 3)(SEQ 2835)	-0.00034( -3)	DELAYS:	425	421	366
PT(19,24, 4)(SEQ 2836)	-0.00593( -59)	DELAYS:	485	481	434
PT(20,24, 1)(SEQ 2837)	-0.01585( -158)	DELAYS:	381	386	301
PT(20,24, 2)(SEQ 2838)	-0.00831( -82)	DELAYS:	411	415	338
PT(20,24, 3)(SEQ 2839)	-0.00881( -88)	DELAYS:	456	460	391
PT(20,24, 4)(SEQ 2840)	-0.00034( -3)	DELAYS:	512	516	456
PT(21,24, 1)(SEQ 2841)	-0.01585( -158)	DELAYS:	424	436	343
PT(21,24, 2)(SEQ 2842)	-0.01585( -158)	DELAYS:	451	462	376
PT(21,24, 3)(SEQ 2843)	-0.00026( -3)	DELAYS:	492	503	424
PT(21,24, 4)(SEQ 2844)	0.00522( 52)	DELAYS:	545	554	484
PT(22,24, 1)(SEQ 2845)	-0.01330( -133)	DELAYS:	471	490	391
PT(22,24, 2)(SEQ 2846)	-0.01310( -131)	DELAYS:	495	513	419
PT(23,24, 3)(SEQ 2847)	-0.01008( -101)	DELAYS:	533	550	464
PT(23,24, 4)(SEQ 2848)	-0.00049( -5)	DELAYS:	582	597	519
PT(23,24, 1)(SEQ 2849)	-0.01330( -133)	DELAYS:	521	545	441
PT(23,24, 2)(SEQ 2850)	-0.01330( -133)	DELAYS:	543	566	467
PT(23,24, 3)(SEQ 2851)	-0.01008( -101)	DELAYS:	578	599	507
PT(23,24, 4)(SEQ 2852)	-0.01008( -101)	DELAYS:	623	643	558
PT(24,24, 1)(SEQ 2853)	-0.01250( -125)	DELAYS:	574	602	495
PT(24,24, 2)(SEQ 2854)	-0.01275( -128)	DELAYS:	594	621	518
PT(24,24, 3)(SEQ 2855)	-0.01384( -138)	DELAYS:	626	651	555
PT(24,24, 4)(SEQ 2856)	-0.01008( -101)	DELAYS:	668	692	602
PT(25,24, 1)(SEQ 2857)	-0.01250( -125)	DELAYS:	628	659	550
PT(25,24, 2)(SEQ 2858)	-0.01250( -125)	DELAYS:	646	676	571
PT(25,24, 3)(SEQ 2859)	-0.01384( -138)	DELAYS:	676	705	604
PT(25,24, 4)(SEQ 2860)	-0.00939( -94)	DELAYS:	715	742	648
PT( 6,25, 1)(SEQ 2901)	0.00057( 6)	DELAYS:	663	590	703
PT( 6,25, 2)(SEQ 2902)	0.00057( 6)	DELAYS:	681	610	720
PT( 6,25, 3)(SEQ 2903)	0.00057( 6)	DELAYS:	709	641	746
PT( 6,25, 4)(SEQ 2904)	-0.00176( -18)	DELAYS:	746	682	782
PT( 7,25, 1)(SEQ 2905)	0.00772( 77)	DELAYS:	606	531	644
PT( 7,25, 2)(SEQ 2906)	0.00057( 6)	DELAYS:	625	553	662
PT( 7,25, 3)(SEQ 2907)	-0.00438( -44)	DELAYS:	655	587	691
PT( 7,25, 4)(SEQ 2908)	0.00790( 39)	DELAYS:	696	632	729
PT( 8,25, 1)(SEQ 2909)	0.00772( 77)	DELAYS:	549	474	584
PT( 8,25, 2)(SEQ 2910)	0.00634( 63)	DELAYS:	570	498	604
PT( 8,25, 3)(SEQ 2911)	0.00246( 25)	DELAYS:	603	535	636
PT( 8,25, 4)(SEQ 2912)	0.00259( 26)	DELAYS:	647	584	677
PT( 9,25, 1)(SEQ 2913)	0.00852( 85)	DELAYS:	494	417	526
PT( 9,25, 2)(SEQ 2914)	0.00246( 25)	DELAYS:	517	444	548
PT( 9,25, 3)(SEQ 2915)	0.00246( 25)	DELAYS:	553	486	562
PT( 9,25, 4)(SEQ 2916)	0.00359( 26)	DELAYS:	600	539	627
PT(10,25, 1)(SEQ 2917)	0.00852( 85)	DELAYS:	440	362	468

PT(10,25,2)(SEQ 2918)	0.00246(25), DELAYS:	466	393	492
PT(10,25,3)(SEQ 2919)	0.00007(1), DELAYS:	506	440	531
PT(10,25,4)(SEQ 2920)	0.01624(162), DELAYS:	557	498	580
PT(11,25,1)(SEQ 2921)	0.01496(150), DELAYS:	389	310	412
PT(11,25,2)(SEQ 2922)	0.01668(167), DELAYS:	418	346	439
PT(11,25,3)(SEQ 2923)	0.01624(162), DELAYS:	462	398	482
PT(11,25,4)(SEQ 2924)	0.01328(133), DELAYS:	518	461	535
PT(12,25,1)(SEQ 2925)	0.01496(150), DELAYS:	341	262	357
PT(12,25,2)(SEQ 2926)	0.01973(197), DELAYS:	374	303	388
PT(12,25,3)(SEQ 2927)	0.00956(96), DELAYS:	423	362	436
PT(12,25,4)(SEQ 2928)	-0.00761(-76), DELAYS:	483	431	494
PT(13,25,1)(SEQ 2929)	0.01419(142), DELAYS:	295	231	305
PT(13,25,2)(SEQ 2930)	0.01385(139), DELAYS:	336	269	341
PT(13,25,3)(SEQ 2931)	-0.01079(-108), DELAYS:	390	334	394
PT(13,25,4)(SEQ 2932)	0.00840(84), DELAYS:	454	407	458
PT(14,25,1)(SEQ 2933)	-0.00583(-58), DELAYS:	265	182	258
PT(14,25,2)(SEQ 2934)	-0.01685(-168), DELAYS:	306	245	300
PT(14,25,3)(SEQ 2935)	0.01989(199), DELAYS:	364	315	359
PT(14,25,4)(SEQ 2936)	0.02261(226), DELAYS:	432	352	428
PT(15,25,1)(SEQ 2937)	0.00628(63), DELAYS:	241	180	218
PT(15,25,2)(SEQ 2938)	0.02443(244), DELAYS:	286	236	266
PT(15,25,3)(SEQ 2939)	0.02045(204), DELAYS:	347	308	331
PT(15,25,4)(SEQ 2940)	0.01938(194), DELAYS:	419	386	405
PT(16,25,1)(SEQ 2941)	-0.00358(-36), DELAYS:	233	189	190
PT(16,25,2)(SEQ 2942)	-0.00358(-36), DELAYS:	279	243	244
PT(16,25,3)(SEQ 2943)	-0.00881(-88), DELAYS:	342	313	314
PT(16,25,4)(SEQ 2944)	0.00177(18), DELAYS:	414	391	391
PT(17,25,1)(SEQ 2945)	0.00290(29), DELAYS:	241	216	180
PT(17,25,2)(SEQ 2946)	0.00204(20), DELAYS:	285	265	236
PT(17,25,3)(SEQ 2947)	0.00913(91), DELAYS:	347	330	308
PT(17,25,4)(SEQ 2948)	0.01440(144), DELAYS:	418	405	386
PT(18,25,1)(SEQ 2949)	-0.01314(-131), DELAYS:	263	256	191
PT(18,25,2)(SEQ 2950)	0.00129(13), DELAYS:	304	298	245
PT(18,25,3)(SEQ 2951)	0.00790(79), DELAYS:	363	358	314
PT(18,25,4)(SEQ 2952)	0.00525(53), DELAYS:	432	427	392
PT(19,25,1)(SEQ 2953)	-0.00378(-38), DELAYS:	297	303	220
PT(19,25,2)(SEQ 2954)	-0.00026(-3), DELAYS:	334	339	268
PT(19,25,3)(SEQ 2955)	0.00278(28), DELAYS:	388	390	393
PT(19,25,4)(SEQ 2956)	-0.00593(-59), DELAYS:	453	457	406
PT(20,25,1)(SEQ 2957)	-0.01330(-133), DELAYS:	339	355	260
PT(20,25,2)(SEQ 2958)	-0.00026(-3), DELAYS:	372	386	302
PT(20,25,3)(SEQ 2959)	0.00522(52), DELAYS:	421	434	361
PT(20,25,4)(SEQ 2960)	-0.00200(-20), DELAYS:	482	493	430
PT(21,25,1)(SEQ 2961)	-0.01330(-133), DELAYS:	386	409	308
PT(21,25,2)(SEQ 2962)	-0.01008(-101), DELAYS:	416	437	343
PT(21,25,3)(SEQ 2963)	-0.00049(-5), DELAYS:	460	479	396
PT(21,25,4)(SEQ 2964)	0.00416(42), DELAYS:	516	533	460
PT(22,25,1)(SEQ 2965)	-0.01250(-125), DELAYS:	438	466	360
PT(22,25,2)(SEQ 2966)	-0.01384(-138), DELAYS:	464	490	391
PT(22,25,3)(SEQ 2967)	-0.01008(-101), DELAYS:	504	528	438
PT(22,25,4)(SEQ 2968)	-0.00049(-5), DELAYS:	555	578	496
PT(23,25,1)(SEQ 2969)	-0.01250(-125), DELAYS:	491	523	414
PT(23,25,2)(SEQ 2970)	-0.01384(-138), DELAYS:	514	545	442
PT(23,25,3)(SEQ 2971)	-0.01384(-138), DELAYS:	551	580	484
PT(23,25,4)(SEQ 2972)	-0.01233(-123), DELAYS:	598	625	537
PT(24,25,1)(SEQ 2973)	-0.00894(-89), DELAYS:	547	582	471
PT(24,25,2)(SEQ 2974)	-0.01490(-149), DELAYS:	568	602	495
PT(24,25,3)(SEQ 2975)	-0.01384(-138), DELAYS:	601	633	533
PT(24,25,4)(SEQ 2976)	-0.01233(-123), DELAYS:	645	675	582
PT(25,25,1)(SEQ 2977)	-0.01177(-118), DELAYS:	603	641	529

PT(25,25, 2)(SEQ 2978)	-0.011770	(-118)	DELAYS:	622	659	550
PT(25,25, 3)(SEQ 2979)	-0.010530	(-105)	DELAYS:	653	688	585
PT(25,25, 4)(SEQ 2980)	-0.014540	(-145)	DELAYS:	690	727	630
PT( 6,26, 1)(SEQ 3021)	0.000000	( 0)	DELAYS:	646	577	692
PT( 6,26, 2)(SEQ 3022)	-0.010040	(-100)	DELAYS:	664	597	709
PT( 6,26, 3)(SEQ 3023)	-0.001630	(-16)	DELAYS:	692	628	736
PT( 6,26, 4)(SEQ 3024)	-0.001760	(-18)	DELAYS:	731	670	772
PT( 7,26, 1)(SEQ 3025)	0.000000	( 0)	DELAYS:	587	517	632
PT( 7,26, 2)(SEQ 3026)	0.000570	( 6)	DELAYS:	606	539	650
PT( 7,26, 3)(SEQ 3027)	-0.001630	(-16)	DELAYS:	637	574	679
PT( 7,26, 4)(SEQ 3028)	-0.001760	(-18)	DELAYS:	679	619	718
PT( 8,26, 1)(SEQ 3029)	0.000570	( 6)	DELAYS:	585	517	631
PT( 8,26, 2)(SEQ 3030)	0.000570	( 6)	DELAYS:	549	482	591
PT( 8,26, 3)(SEQ 3031)	-0.001760	(-18)	DELAYS:	584	521	623
PT( 8,26, 4)(SEQ 3032)	0.002240	(22)	DELAYS:	629	571	665
PT( 9,26, 1)(SEQ 3033)	0.000570	( 6)	DELAYS:	470	398	511
PT( 9,26, 2)(SEQ 3034)	0.000570	( 6)	DELAYS:	494	426	533
PT( 9,26, 3)(SEQ 3035)	-0.001760	(-18)	DELAYS:	532	470	569
PT( 9,26, 4)(SEQ 3036)	0.002590	(26)	DELAYS:	581	505	615
PT(10,26, 1)(SEQ 3037)	0.000570	( 6)	DELAYS:	413	340	451
PT(10,26, 2)(SEQ 3038)	-0.004380	(-44)	DELAYS:	440	373	476
PT(10,26, 3)(SEQ 3039)	0.002590	(26)	DELAYS:	483	422	516
PT(10,26, 4)(SEQ 3040)	0.012790	(128)	DELAYS:	536	482	566
PT(11,26, 1)(SEQ 3041)	0.006340	(63)	DELAYS:	358	284	392
PT(11,26, 2)(SEQ 3042)	0.002460	(25)	DELAYS:	389	322	421
PT(11,26, 3)(SEQ 3043)	0.002590	(26)	DELAYS:	437	378	465
PT(11,26, 4)(SEQ 3044)	0.012790	(128)	DELAYS:	495	444	520
PT(12,26, 1)(SEQ 3045)	-0.000340	(-3)	DELAYS:	306	230	334
PT(12,26, 2)(SEQ 3046)	0.000070	( 1)	DELAYS:	342	276	368
PT(12,26, 3)(SEQ 3047)	0.016240	(162)	DELAYS:	395	340	417
PT(12,26, 4)(SEQ 3048)	0.005250	(52)	DELAYS:	459	412	478
PT(13,26, 1)(SEQ 3049)	0.014960	(150)	DELAYS:	258	172	278
PT(13,26, 2)(SEQ 3050)	0.016240	(162)	DELAYS:	300	238	318
PT(13,26, 3)(SEQ 3051)	0.005250	(52)	DELAYS:	359	309	374
PT(13,26, 4)(SEQ 3052)	0.011860	(119)	DELAYS:	428	388	441
PT(14,26, 1)(SEQ 3053)	0.019940	(199)	DELAYS:	217	146	225 ✓
PT(14,26, 2)(SEQ 3054)	-0.007610	(-76)	DELAYS:	265	211	272
PT(14,26, 3)(SEQ 3055)	0.011860	(119)	DELAYS:	331	289	335 ✓
PT(14,26, 4)(SEQ 3056)	0.025410	(254)	DELAYS:	405	372	409 ✓
PT(15,26, 1)(SEQ 3057)	-0.015920	(-159)	DELAYS:	188	130	178
PT(15,26, 2)(SEQ 3058)	0.029960	(300)	DELAYS:	243	201	235 ✓
PT(15,26, 3)(SEQ 3059)	0.027890	(279)	DELAYS:	313	282	307 ✓
PT(15,26, 4)(SEQ 3060)	0.014620	(146)	DELAYS:	390	366	386
PT(16,26, 1)(SEQ 3061)	-0.007300	(-73)	DELAYS:	177	142	143
PT(16,26, 2)(SEQ 3062)	-0.008810	(-88)	DELAYS:	234	209	209
PT(16,26, 3)(SEQ 3063)	0.001770	( 18)	DELAYS:	306	287	288
PT(16,26, 4)(SEQ 3064)	0.003750	( 38)	DELAYS:	385	370	371
PT(17,26, 1)(SEQ 3065)	0.001290	( 13)	DELAYS:	188	177	130
PT(17,26, 2)(SEQ 3066)	0.014020	(140)	DELAYS:	242	234	201
PT(17,26, 3)(SEQ 3067)	0.014400	(144)	DELAYS:	312	306	282
PT(17,26, 4)(SEQ 3068)	0.011310	(112)	DELAYS:	390	385	366
PT(18,26, 1)(SEQ 3069)	-0.000260	(-3)	DELAYS:	216	223	145
PT(18,26, 2)(SEQ 3070)	-0.002000	(-20)	DELAYS:	264	271	210
PT(18,26, 3)(SEQ 3071)	-0.002000	(-20)	DELAYS:	330	335	289
PT(18,26, 4)(SEQ 3072)	0.000490	( 5)	DELAYS:	404	408	371
PT(19,26, 1)(SEQ 3073)	-0.013300	(-133)	DELAYS:	256	276	181
PT(19,26, 2)(SEQ 3074)	-0.000490	(-5)	DELAYS:	298	316	237
PT(19,26, 3)(SEQ 3075)	-0.002000	(-20)	DELAYS:	358	372	308
PT(19,26, 4)(SEQ 3076)	-0.002000	(-20)	DELAYS:	427	439	387
PT(20,26, 1)(SEQ 3077)	-0.012750	(-128)	DELAYS:	304	332	328

PT(20,26,2)(SEQ 3078)	-0.00939(-94), DELAYS:	340	365	275
PT(20,26,3)(SEQ 3079)	-0.00049(-5), DELAYS:	393	415	338
PT(20,26,4)(SEQ 3080)	0.00182(18), DELAYS:	457	477	411
PT(21,26,1)(SEQ 3081)	-0.01250(-125), DELAYS:	356	390	281
PT(21,26,2)(SEQ 3082)	-0.01384(-138), DELAYS:	387	419	320
PT(21,26,3)(SEQ 3083)	-0.01233(-123), DELAYS:	435	463	376
PT(21,26,4)(SEQ 3084)	-0.00314(-31), DELAYS:	434	519	443
PT(22,26,1)(SEQ 3085)	-0.01177(-118), DELAYS:	411	449	337
PT(22,26,2)(SEQ 3086)	-0.01053(-105), DELAYS:	438	474	370
PT(22,26,3)(SEQ 3087)	-0.01233(-123), DELAYS:	481	514	420
PT(22,26,4)(SEQ 3088)	-0.00314(-31), DELAYS:	534	564	480
PT(23,26,1)(SEQ 3089)	-0.01177(-118), DELAYS:	468	503	395
PT(23,26,2)(SEQ 3090)	-0.01177(-118), DELAYS:	492	531	424
PT(23,26,3)(SEQ 3091)	-0.00846(-85), DELAYS:	530	566	468
PT(23,26,4)(SEQ 3092)	-0.01233(-123), DELAYS:	579	613	523
PT(24,26,1)(SEQ 3093)	-0.01177(-118), DELAYS:	525	568	454
PT(24,26,2)(SEQ 3094)	-0.01177(-118), DELAYS:	547	589	479
PT(24,26,3)(SEQ 3095)	-0.00846(-85), DELAYS:	582	621	518
PT(24,26,4)(SEQ 3096)	-0.00698(-70), DELAYS:	627	663	569
PT(25,26,1)(SEQ 3097)	-0.00769(-77), DELAYS:	584	629	514
PT(25,26,2)(SEQ 3098)	-0.01177(-118), DELAYS:	604	647	536
PT(25,26,3)(SEQ 3099)	-0.00881(-88), DELAYS:	635	677	571
PT(25,26,4)(SEQ 3100)	-0.00846(-85), DELAYS:	677	716	617
PT(6,27,1)(SEQ 3141)	0.00000(0), DELAYS:	634	570	686
PT(6,27,2)(SEQ 3142)	-0.00886(-89), DELAYS:	652	590	703
PT(6,27,3)(SEQ 3143)	-0.00886(-89), DELAYS:	681	622	730
PT(6,27,4)(SEQ 3144)	-0.00800(-80), DELAYS:	720	664	767
PT(7,27,1)(SEQ 3145)	0.00000(0), DELAYS:	573	509	625
PT(7,27,2)(SEQ 3146)	-0.00886(-89), DELAYS:	593	531	644
PT(7,27,3)(SEQ 3147)	-0.00886(-89), DELAYS:	625	567	673
PT(7,27,4)(SEQ 3148)	-0.00800(-80), DELAYS:	668	613	713
PT(8,27,1)(SEQ 3149)	0.00000(0), DELAYS:	513	448	564
PT(8,27,2)(SEQ 3150)	-0.00886(-89), DELAYS:	535	473	584
PT(8,27,3)(SEQ 3151)	-0.00800(-80), DELAYS:	571	513	617
PT(8,27,4)(SEQ 3152)	0.00031(3), DELAYS:	617	564	659
PT(9,27,1)(SEQ 3153)	0.00000(0), DELAYS:	453	388	503
PT(9,27,2)(SEQ 3154)	-0.00886(-89), DELAYS:	478	417	526
PT(9,27,3)(SEQ 3155)	-0.00176(-18), DELAYS:	518	461	562
PT(9,27,4)(SEQ 3156)	0.00769(77), DELAYS:	568	517	608
PT(10,27,1)(SEQ 3157)	-0.01004(-100), DELAYS:	394	328	442
PT(10,27,2)(SEQ 3158)	-0.00886(-89), DELAYS:	423	362	468
PT(10,27,3)(SEQ 3159)	-0.00176(-18), DELAYS:	467	412	508
PT(10,27,4)(SEQ 3160)	0.00769(77), DELAYS:	522	474	559
PT(11,27,1)(SEQ 3161)	-0.01004(-100), DELAYS:	336	269	382
PT(11,27,2)(SEQ 3162)	-0.00176(-18), DELAYS:	369	310	411
PT(11,27,3)(SEQ 3163)	0.00769(77), DELAYS:	419	367	456
PT(11,27,4)(SEQ 3164)	0.01279(128), DELAYS:	480	435	513
PT(12,27,1)(SEQ 3165)	0.00057(6), DELAYS:	280	212	322
PT(12,27,2)(SEQ 3166)	-0.00176(-18), DELAYS:	319	261	357
PT(12,27,3)(SEQ 3167)	0.01379(128), DELAYS:	375	328	408
PT(12,27,4)(SEQ 3168)	0.01439(150), DELAYS:	442	402	470
PT(13,27,1)(SEQ 3169)	0.00057(6), DELAYS:	227	159	264
PT(13,27,2)(SEQ 3170)	0.01279(128), DELAYS:	273	221	305
PT(13,27,3)(SEQ 3171)	0.01499(150), DELAYS:	337	296	363
PT(13,27,4)(SEQ 3172)	-0.00483(-48), DELAYS:	410	377	432
PT(14,27,1)(SEQ 3173)	0.00259(26), DELAYS:	179	115	207
PT(14,27,2)(SEQ 3174)	-0.00008(-1), DELAYS:	235	191	257
PT(14,27,3)(SEQ 3175)	0.00801(80), DELAYS:	307	275	324
PT(14,27,4)(SEQ 3176)	0.00697(70), DELAYS:	386	361	400
PT(15,27,1)(SEQ 3177)	-0.00761(-76), DELAYS:	142	94	154

PT(15,27	2)	(SEQ 3178)	0.006970	70), DELAYS:	309	180	217
PT(15,27	3)	(SEQ 3179)	0.015600	156), DELAYS:	287	267	294
PT(15,27	4)	(SEQ 3180)	0.018560	185), DELAYS:	370	355	375
PT(16,27	1)	(SEQ 3181)	0.001770	18), DELAYS:	129	111	112
PT(16,27	2)	(SEQ 3182)	0.010840	108), DELAYS:	199	163	189
PT(16,27	3)	(SEQ 3183)	0.010840	108), DELAYS:	380	273	294
PT(16,27	4)	(SEQ 3184)	0.010840	108), DELAYS:	381	307	307
PT(17,27	1)	(SEQ 3185)	-0.002000	-20), DELAYS:	141	152	94
PT(17,27	2)	(SEQ 3186)	0.005220	52), DELAYS:	208	216	180
PT(17,27	3)	(SEQ 3187)	0.012920	129), DELAYS:	287	293	267
PT(17,27	4)	(SEQ 3188)	0.010530	105), DELAYS:	370	374	355
PT(18,27	1)	(SEQ 3189)	-0.012330	-123), DELAYS:	177	207	114
PT(18,27	2)	(SEQ 3190)	-0.000070	-1), DELAYS:	234	255	191
PT(18,27	3)	(SEQ 3191)	-0.000990	-10), DELAYS:	306	323	274
PT(18,27	4)	(SEQ 3192)	0.005220	52), DELAYS:	385	398	360
PT(19,27	1)	(SEQ 3193)	-0.010530	-105), DELAYS:	224	261	157
PT(19,27	2)	(SEQ 3194)	-0.003140	-31), DELAYS:	272	303	219
PT(19,27	3)	(SEQ 3195)	-0.005990	-60), DELAYS:	336	361	295
PT(19,27	4)	(SEQ 3196)	-0.000990	-10), DELAYS:	409	426	376
PT(20,27	1)	(SEQ 3197)	-0.011770	-117), DELAYS:	278	320	210
PT(20,27	2)	(SEQ 3198)	-0.006980	-70), DELAYS:	317	354	260
PT(20,27	3)	(SEQ 3199)	-0.003140	-31), DELAYS:	373	406	326
PT(20,27	4)	(SEQ 3200)	-0.005990	-60), DELAYS:	440	408	401
PT(21,27	1)	(SEQ 3201)	-0.006020	-60), DELAYS:	334	380	267
PT(21,27	2)	(SEQ 3202)	-0.008460	-85), DELAYS:	367	405	307
PT(21,27	3)	(SEQ 3203)	-0.005520	-55), DELAYS:	417	454	365
PT(21,27	4)	(SEQ 3204)	-0.009360	-94), DELAYS:	478	511	434
PT(22,27	1)	(SEQ 3205)	-0.007690	-77), DELAYS:	392	440	325
PT(22,27	2)	(SEQ 3206)	-0.006580	-66), DELAYS:	421	466	360
PT(22,27	3)	(SEQ 3207)	-0.008460	-85), DELAYS:	465	506	410
PT(22,27	4)	(SEQ 3208)	-0.005520	-55), DELAYS:	520	557	472
PT(23,27	1)	(SEQ 3209)	-0.007690	-77), DELAYS:	451	501	395
PT(23,27	2)	(SEQ 3210)	-0.006580	-66), DELAYS:	476	523	414
PT(23,27	3)	(SEQ 3211)	-0.008460	-85), DELAYS:	516	559	459
PT(23,27	4)	(SEQ 3212)	-0.005520	-55), DELAYS:	566	606	515
PT(24,27	1)	(SEQ 3213)	-0.007690	-77), DELAYS:	511	561	445
PT(24,27	2)	(SEQ 3214)	-0.006580	-66), DELAYS:	533	582	471
PT(24,27	3)	(SEQ 3215)	-0.006010	-60), DELAYS:	568	614	511
PT(24,27	4)	(SEQ 3216)	-0.003410	-34), DELAYS:	614	657	562
PT(25,27	1)	(SEQ 3217)	-0.007690	-77), DELAYS:	571	623	506
PT(25,27	2)	(SEQ 3218)	-0.006580	-66), DELAYS:	591	641	529
PT(25,27	3)	(SEQ 3219)	-0.006580	-66), DELAYS:	623	671	565
PT(25,27	4)	(SEQ 3220)	-0.004000	-40), DELAYS:	665	710	611
PT(6,28	1)	(SEQ 3261)	0.000000	0), DELAYS:	628	589	686
PT(6,28	2)	(SEQ 3262)	-0.011250	-112), DELAYS:	646	590	703
PT(6,28	3)	(SEQ 3263)	-0.011960	-120), DELAYS:	676	622	730
PT(6,28	4)	(SEQ 3264)	0.005660	57), DELAYS:	715	664	767
PT(7,28	1)	(SEQ 3265)	0.000000	0), DELAYS:	567	508	625
PT(7,28	2)	(SEQ 3266)	-0.011250	-112), DELAYS:	587	531	643
PT(7,28	3)	(SEQ 3267)	-0.011960	-120), DELAYS:	619	566	673
PT(7,28	4)	(SEQ 3268)	0.005660	57), DELAYS:	662	613	712
PT(8,28	1)	(SEQ 3269)	0.000000	0), DELAYS:	506	448	564
PT(8,28	2)	(SEQ 3270)	-0.011250	-112), DELAYS:	528	473	584
PT(8,28	3)	(SEQ 3271)	0.005660	57), DELAYS:	564	513	616
PT(8,28	4)	(SEQ 3272)	0.005660	57), DELAYS:	610	563	659
PT(9,28	1)	(SEQ 3273)	0.000000	0), DELAYS:	445	387	503
PT(9,28	2)	(SEQ 3274)	-0.008860	-89), DELAYS:	471	416	525
PT(9,28	3)	(SEQ 3275)	0.005660	57), DELAYS:	510	461	561
PT(9,28	4)	(SEQ 3276)	0.025280	253), DELAYS:	561	517	608
PT(10,28	1)	(SEQ 3277)	0.000000	0), DELAYS:	384	327	442



PT(10,28, 2)(SEQ 3278)	-0.011960	(-120)	DELAYS:	414	351	467
PT(10,28, 3)(SEQ 3279)	0.005660	(57)	DELAYS:	458	412	507
PT(10,28, 4)(SEQ 3280)	0.015210	(152)	DELAYS:	515	473	559
PT(11,28, 1)(SEQ 3281)	-0.011250	(-112)	DELAYS:	325	269	382
PT(11,28, 2)(SEQ 3282)	0.005660	(57)	DELAYS:	359	309	411
PT(11,28, 3)(SEQ 3283)	0.025280	(253)	DELAYS:	410	367	454 ✓
PT(11,28, 4)(SEQ 3284)	0.025240	(252)	DELAYS:	472	435	512 ✓
PT(12,28, 1)(SEQ 3285)	-0.011250	(-112)	DELAYS:	266	211	322
PT(12,28, 2)(SEQ 3286)	0.005660	(57)	DELAYS:	307	261	356
PT(12,28, 3)(SEQ 3287)	0.025240	(252)	DELAYS:	365	327	407 ✓
PT(12,28, 4)(SEQ 3289)	0.019450	(194)	DELAYS:	433	402	492 ✓
PT(13,28, 1)(SEQ 3289)	-0.011960	(-120)	DELAYS:	209	159	253
PT(13,28, 2)(SEQ 3290)	0.033950	(339)	DELAYS:	259	220	304 X
PT(13,28, 3)(SEQ 3291)	0.019450	(194)	DELAYS:	326	296	363 ✓
PT(13,28, 4)(SEQ 3292)	-0.009760	(-98)	DELAYS:	401	377	431 ✓
PT(14,28, 1)(SEQ 3293)	0.025280	(253)	DELAYS:	156	114	205 ✓
PT(14,28, 2)(SEQ 3294)	0.019450	(194)	DELAYS:	218	190	257 ✓
PT(14,28, 3)(SEQ 3295)	-0.009760	(-98)	DELAYS:	295	274	324 ✓
PT(14,28, 4)(SEQ 3296)	0.007860	(79)	DELAYS:	376	360	399 ✓
PT(15,28, 1)(SEQ 3297)	-0.002330	(-23)	DELAYS:	113	93	153 ✓
PT(15,28, 2)(SEQ 3298)	0.004120	(41)	DELAYS:	150	179	216 ✓
PT(15,28, 3)(SEQ 3299)	0.024910	(249)	DELAYS:	274	266	293 ✓
PT(15,28, 4)(SEQ 3300)	0.026820	(268)	DELAYS:	360	354	375 ✓
PT(16,28, 1)(SEQ 3301)	-0.021350	(-213)	DELAYS:	93	109	110 ✓
PT(16,28, 2)(SEQ 3302)	-0.011670	(-117)	DELAYS:	179	188	188 ✓
PT(16,28, 3)(SEQ 3303)	-0.011670	(-117)	DELAYS:	267	273	273 ✓
PT(16,28, 4)(SEQ 3304)	-0.011670	(-117)	DELAYS:	354	359	359 ✓
PT(17,28, 1)(SEQ 3305)	-0.013430	(-134)	DELAYS:	111	151	93 ✓
PT(17,28, 2)(SEQ 3306)	0.013540	(135)	DELAYS:	189	215	179 ✓
PT(17,28, 3)(SEQ 3307)	0.013270	(133)	DELAYS:	273	292	295 ✓
PT(17,28, 4)(SEQ 3308)	0.009330	(93)	DELAYS:	360	374	354 ✓
PT(18,28, 1)(SEQ 3309)	0.001740	(17)	DELAYS:	154	204	112 ✓
PT(18,28, 2)(SEQ 3310)	-0.012150	(-121)	DELAYS:	217	255	190 ✓
PT(18,28, 3)(SEQ 3311)	0.003610	(36)	DELAYS:	294	322	274 ✓
PT(18,28, 4)(SEQ 3312)	0.012850	(129)	DELAYS:	375	398	360 ✓
PT(19,28, 1)(SEQ 3313)	-0.002950	(-29)	DELAYS:	207	261	156 ✓
PT(19,28, 2)(SEQ 3314)	-0.003070	(-31)	DELAYS:	257	302	218 ✓
PT(19,28, 3)(SEQ 3315)	-0.012150	(-121)	DELAYS:	324	361	294 ✓
PT(19,28, 4)(SEQ 3316)	0.003510	(35)	DELAYS:	400	430	376 ✓
PT(20,28, 1)(SEQ 3317)	0.002720	(27)	DELAYS:	264	319	209 ✓
PT(20,28, 2)(SEQ 3318)	-0.004000	(-40)	DELAYS:	305	354	259 ✓
PT(20,28, 3)(SEQ 3319)	-0.005760	(-58)	DELAYS:	363	406	326 ✓
PT(20,28, 4)(SEQ 3320)	-0.012150	(-121)	DELAYS:	432	468	401 ✓
PT(21,28, 1)(SEQ 3321)	0.002720	(27)	DELAYS:	322	379	266 ✓
PT(21,28, 2)(SEQ 3322)	-0.004000	(-40)	DELAYS:	357	409	307 ✓
PT(21,28, 3)(SEQ 3323)	0.001740	(17)	DELAYS:	408	454	365 ✓
PT(21,28, 4)(SEQ 3324)	-0.005760	(-58)	DELAYS:	470	510	433 ✓
PT(22,28, 1)(SEQ 3325)	0.002720	(27)	DELAYS:	382	439	325 ✓
PT(22,28, 2)(SEQ 3326)	-0.002950	(-29)	DELAYS:	411	465	359 ✓
PT(22,28, 3)(SEQ 3327)	-0.004000	(-40)	DELAYS:	456	505	410 ✓
PT(22,28, 4)(SEQ 3328)	-0.000630	(-6)	DELAYS:	513	557	472 ✓
PT(23,28, 1)(SEQ 3329)	-0.002570	(-26)	DELAYS:	443	500	385 ✓
PT(23,28, 2)(SEQ 3330)	0.002150	(21)	DELAYS:	468	523	414 ✓
PT(23,28, 3)(SEQ 3331)	-0.004000	(-40)	DELAYS:	508	559	459 ✓
PT(23,28, 4)(SEQ 3332)	0.001740	(17)	DELAYS:	559	606	515 ✓
PT(24,28, 1)(SEQ 3333)	-0.002570	(-26)	DELAYS:	503	561	445 ✓
PT(24,28, 2)(SEQ 3334)	0.002720	(27)	DELAYS:	526	582	471 ✓
PT(24,28, 3)(SEQ 3335)	-0.004000	(-40)	DELAYS:	562	614	510 ✓
PT(24,28, 4)(SEQ 3336)	-0.004000	(-40)	DELAYS:	608	657	561 ✓
PT(25,28, 1)(SEQ 3337)	-0.002570	(-26)	DELAYS:	564	622	506 ✓

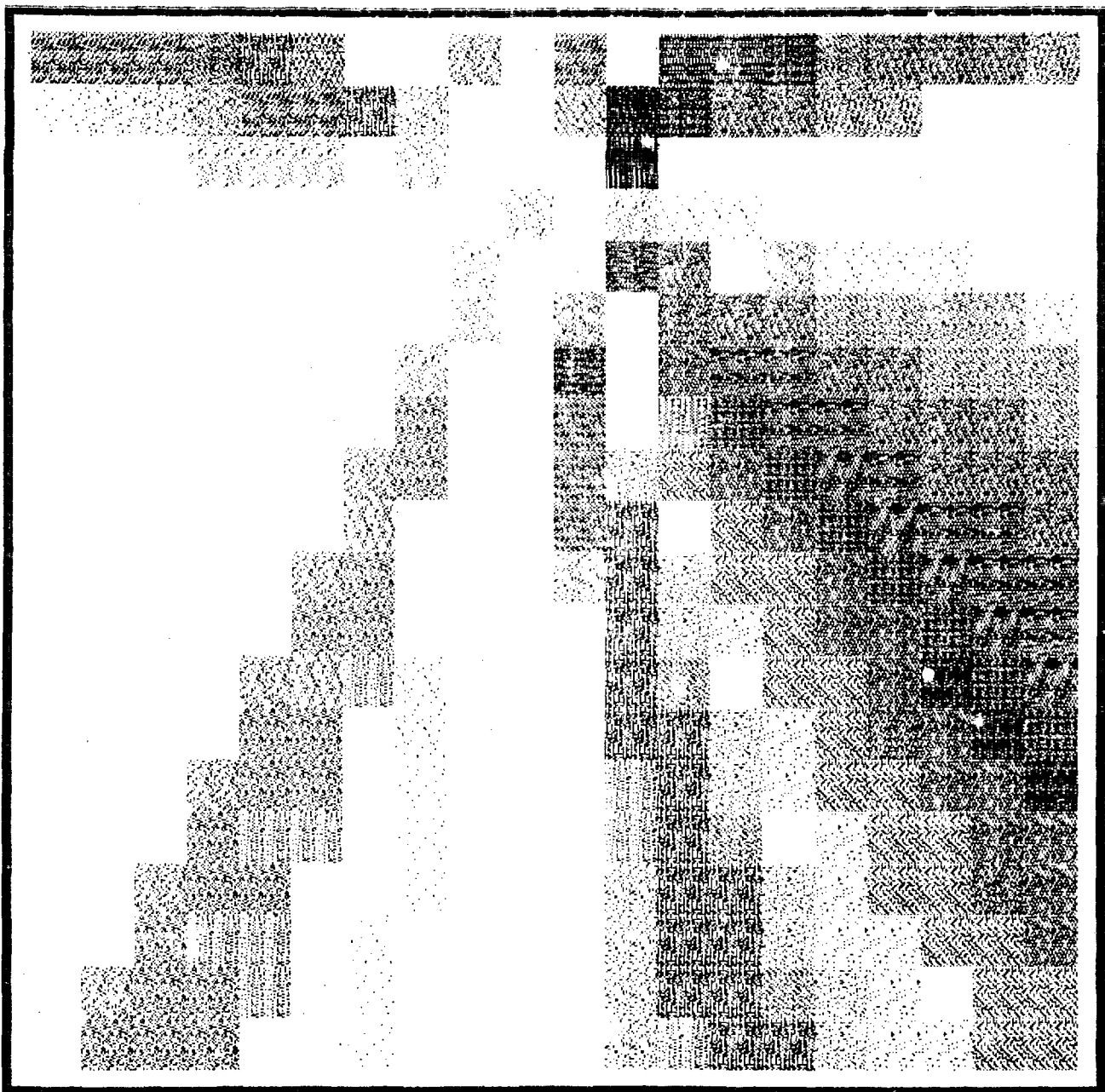
PT(25,28, 2)(SEQ 3338)	0.002720	27)	DELAYS:	585	641	629
PT(25,28, 3)(SEQ 3339)	-0.002950	-29)	DELAYS:	617	671	664
PT(25,28, 4)(SEQ 3340)	-0.004000	-40)	DELAYS:	660	710	611
PT( 6,29, 1)(SEQ 3381)	0.000000	0)	DELAYS:	628	576	691
PT( 6,29, 2)(SEQ 3382)	-0.004710	-47)	DELAYS:	646	596	709
PT( 6,29, 3)(SEQ 3383)	-0.004710	-47)	DELAYS:	676	628	735
PT( 6,29, 4)(SEQ 3384)	0.010880	109)	DELAYS:	719	670	771
PT( 7,29, 1)(SEQ 3385)	0.000000	0)	DELAYS:	567	515	630
PT( 7,29, 2)(SEQ 3386)	-0.004710	-47)	DELAYS:	587	537	649
PT( 7,29, 3)(SEQ 3387)	-0.004710	-47)	DELAYS:	619	573	678
PT( 7,29, 4)(SEQ 3388)	0.021160	212)	DELAYS:	662	619	717 ✓
PT( 8,29, 1)(SEQ 3389)	-0.004710	-47)	DELAYS:	506	456	570
PT( 8,29, 2)(SEQ 3390)	-0.004710	-47)	DELAYS:	528	481	590
PT( 8,29, 3)(SEQ 3391)	0.021160	212)	DELAYS:	564	510	622 ✓
PT( 8,29, 4)(SEQ 3392)	0.021160	212)	DELAYS:	610	570	665 ✓
PT( 9,29, 1)(SEQ 3393)	0.009870	99)	DELAYS:	445	396	510
PT( 9,29, 2)(SEQ 3394)	-0.004710	-47)	DELAYS:	470	425	532
PT( 9,29, 3)(SEQ 3395)	0.021160	212)	DELAYS:	510	468	568
PT( 9,29, 4)(SEQ 3396)	0.029280	253)	DELAYS:	561	523	614 ✓
PT(10,29, 1)(SEQ 3397)	0.009870	99)	DELAYS:	395	338	450
PT(10,29, 2)(SEQ 3398)	0.021160	212)	DELAYS:	414	371	475 ✓
PT(10,29, 3)(SEQ 3399)	0.021160	212)	DELAYS:	459	420	515 ✓
PT(10,29, 4)(SEQ 3400)	0.031730	317)	DELAYS:	515	481	565 ✓
PT(11,29, 1)(SEQ 3401)	0.015000	150)	DELAYS:	325	282	391
PT(11,29, 2)(SEQ 3402)	0.021160	212)	DELAYS:	359	321	420 ✓
PT(11,29, 3)(SEQ 3403)	0.024420	244)	DELAYS:	410	376	464 ✓
PT(11,29, 4)(SEQ 3404)	0.031730	317)	DELAYS:	472	443	519 ✓
PT(12,29, 1)(SEQ 3405)	0.015000	150)	DELAYS:	266	228	333
PT(12,29, 2)(SEQ 3406)	0.032160	322)	DELAYS:	307	274	366 ✓
PT(12,29, 3)(SEQ 3407)	0.031730	317)	DELAYS:	365	338	416 ✓
PT(12,29, 4)(SEQ 3408)	0.009050	90)	DELAYS:	433	411	477 ✓
PT(13,29, 1)(SEQ 3409)	0.022660	227)	DELAYS:	209	180	276 ✓
PT(13,29, 2)(SEQ 3410)	0.023330	233)	DELAYS:	259	236	316 ✓
PT(13,29, 3)(SEQ 3411)	0.017290	173)	DELAYS:	326	308	373 ✓
PT(13,29, 4)(SEQ 3412)	-0.010040	-100)	DELAYS:	401	386	440 ✓
PT(14,29, 1)(SEQ 3413)	0.026900	269)	DELAYS:	156	143	223 ✓
PT(14,29, 2)(SEQ 3414)	0.000070	7)	DELAYS:	219	209	270 ✓
PT(14,29, 3)(SEQ 3415)	-0.010870	-109)	DELAYS:	295	287	335 ✓
PT(14,29, 4)(SEQ 3416)	0.004120	41)	DELAYS:	376	370	408 ✓
PT(15,29, 1)(SEQ 3417)	0.006450	64)	DELAYS:	113	126	175 ✓
PT(15,29, 2)(SEQ 3418)	0.012480	125)	DELAYS:	190	198	233 ✓
PT(15,29, 3)(SEQ 3419)	0.011670	117)	DELAYS:	274	280	305 ✓
PT(15,29, 4)(SEQ 3420)	0.018480	185)	DELAYS:	360	364	384 ✓
PT(16,29, 1)(SEQ 3421)	-0.000390	-3)	DELAYS:	94	138	139 ✓
PT(16,29, 2)(SEQ 3422)	-0.024900	-249)	DELAYS:	179	206	207 ✓
PT(16,29, 3)(SEQ 3423)	-0.021350	-213)	DELAYS:	267	286	286 ✓
PT(16,29, 4)(SEQ 3424)	-0.021350	-213)	DELAYS:	354	369	369 ✓
PT(17,29, 1)(SEQ 3425)	-0.000980	-10)	DELAYS:	112	174	126 ✓
PT(17,29, 2)(SEQ 3426)	0.005660	57)	DELAYS:	189	231	198 ✓
PT(17,29, 3)(SEQ 3427)	-0.004210	-42)	DELAYS:	274	304	290 ✓
PT(17,29, 4)(SEQ 3428)	0.007400	74)	DELAYS:	360	383	364 ✓
PT(18,29, 1)(SEQ 3429)	0.003760	38)	DELAYS:	154	221	141 ✓
PT(18,29, 2)(SEQ 3430)	-0.014040	-140)	DELAYS:	217	269	208 ✓
PT(18,29, 3)(SEQ 3431)	-0.002820	-28)	DELAYS:	294	334	287 ✓
PT(18,29, 4)(SEQ 3432)	0.013540	135)	DELAYS:	375	407	370 ✓
PT(19,29, 1)(SEQ 3433)	0.013380	134)	DELAYS:	207	274	178 ✓
PT(19,29, 2)(SEQ 3434)	-0.005170	-51)	DELAYS:	257	314	234 ✓
PT(19,29, 3)(SEQ 3435)	-0.014390	-144)	DELAYS:	324	371	307 ✓
PT(19,29, 4)(SEQ 3436)	-0.005740	-57)	DELAYS:	400	448	385 ✓
PT(20,29, 1)(SEQ 3437)	0.012070	121)	DELAYS:	264	331	226 ✓

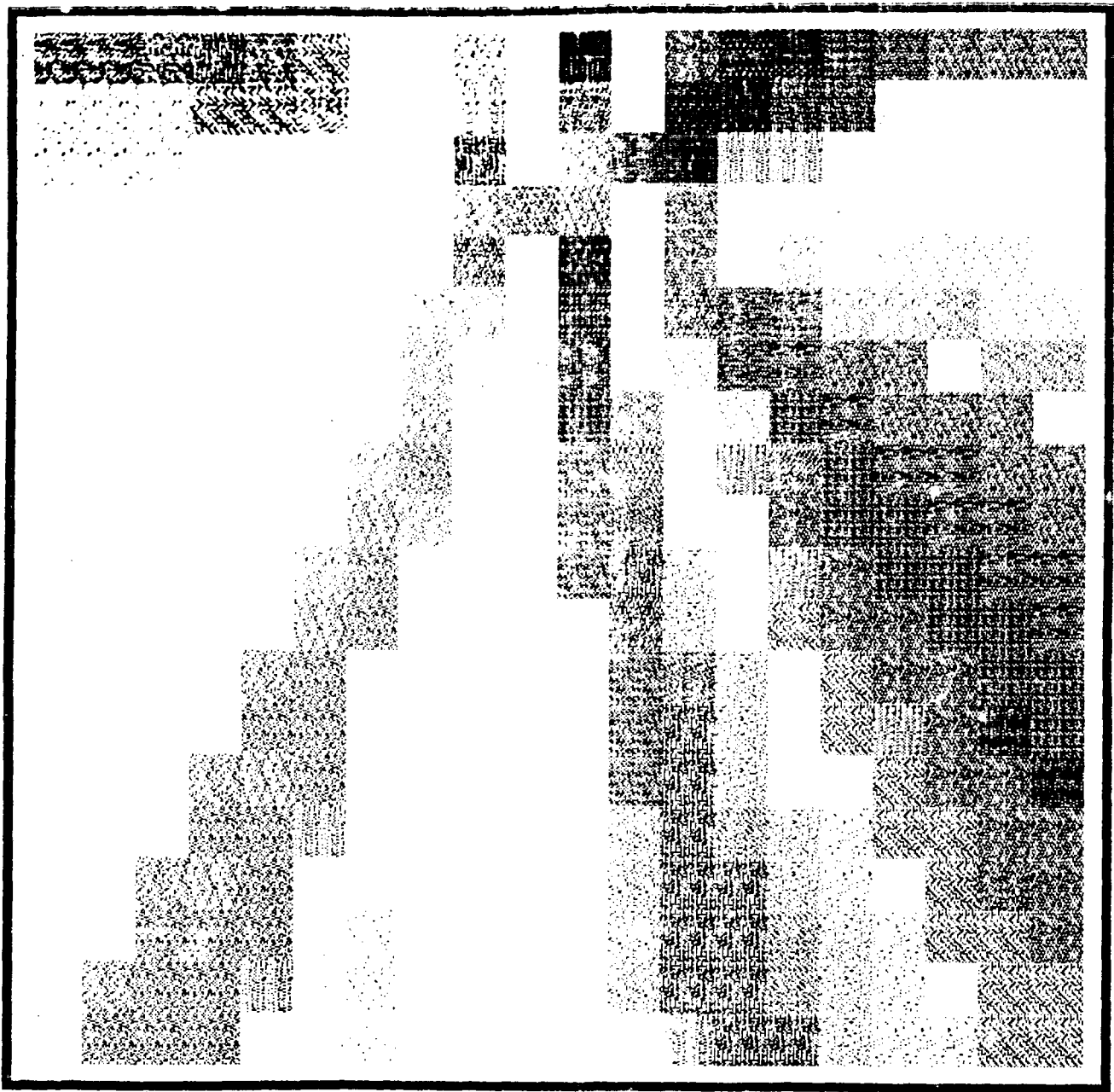
PT(20.30, 2)(SEQ 3438)	0.00723	74)	DELAYS:	301	304	373
PT(20.30, 3)(SEQ 3439)	-0.00433	-42)	DELAYS:	353	414	337
PT(20.30, 4)(SEQ 3440)	-0.01559	-156)	DELAYS:	432	472	410
PT(21.30, 1)(SEQ 3441)	0.01207	121)	DELAYS:	322	389	379
PT(21.30, 2)(SEQ 3442)	0.00917	92)	DELAYS:	357	418	319
PT(21.30, 3)(SEQ 3443)	0.00273	27)	DELAYS:	408	462	375
PT(21.30, 4)(SEQ 3444)	-0.00433	-42)	DELAYS:	470	518	442
PT(22.30, 1)(SEQ 3445)	0.00611	61)	DELAYS:	382	448	336
PT(22.30, 2)(SEQ 3446)	0.00917	92)	DELAYS:	412	473	369
PT(22.30, 3)(SEQ 3447)	0.00531	53)	DELAYS:	457	513	419
PT(22.30, 4)(SEQ 3448)	-0.00433	-42)	DELAYS:	513	563	479
PT(23.30, 1)(SEQ 3449)	0.00219	21)	DELAYS:	443	507	394
PT(23.30, 2)(SEQ 3450)	0.00219	21)	DELAYS:	468	530	423
PT(23.30, 3)(SEQ 3451)	0.00317	32)	DELAYS:	508	566	467
PT(23.30, 4)(SEQ 3452)	0.00174	17)	DELAYS:	559	612	522
PT(24.30, 1)(SEQ 3453)	0.00136	14)	DELAYS:	503	558	453
PT(24.30, 2)(SEQ 3454)	0.00219	21)	DELAYS:	526	588	478
PT(24.30, 3)(SEQ 3455)	0.00917	92)	DELAYS:	562	620	518
PT(24.30, 4)(SEQ 3456)	0.00512	51)	DELAYS:	609	663	568
PT(25.30, 1)(SEQ 3457)	0.00341	35)	DELAYS:	564	620	513
PT(25.30, 2)(SEQ 3458)	0.00219	21)	DELAYS:	580	647	535
PT(25.30, 3)(SEQ 3459)	0.00319	32)	DELAYS:	617	676	571
PT(25.30, 4)(SEQ 3460)	0.00917	92)	DELAYS:	660	715	617
PT(26.30, 1)(SEQ 3501)	0.00987	99)	DELAYS:	634	699	702
PT(26.30, 2)(SEQ 3502)	0.01500	150)	DELAYS:	652	698	719
PT(26.30, 3)(SEQ 3503)	0.00125	13)	DELAYS:	681	699	745
PT(26.30, 4)(SEQ 3504)	0.02116	212)	DELAYS:	720	681	781
PT(27.30, 1)(SEQ 3505)	0.01500	150)	DELAYS:	673	630	642
PT(27.30, 2)(SEQ 3506)	0.01500	150)	DELAYS:	693	651	660
PT(27.30, 3)(SEQ 3507)	0.02116	212)	DELAYS:	625	666	689
PT(27.30, 4)(SEQ 3508)	0.02116	212)	DELAYS:	667	690	727
PT(28.30, 1)(SEQ 3509)	0.01500	150)	DELAYS:	513	472	583
PT(28.30, 2)(SEQ 3510)	0.01500	150)	DELAYS:	535	496	603
PT(28.30, 3)(SEQ 3511)	0.02116	212)	DELAYS:	571	534	634
PT(28.30, 4)(SEQ 3512)	0.03216	322)	DELAYS:	617	583	676
PT(29.30, 1)(SEQ 3513)	0.01500	150)	DELAYS:	453	415	524
PT(29.30, 2)(SEQ 3514)	0.02201	220)	DELAYS:	478	442	546
PT(29.30, 3)(SEQ 3515)	0.02151	215)	DELAYS:	518	484	580
PT(29.30, 4)(SEQ 3516)	0.03216	322)	DELAYS:	566	537	626
PT(10.30, 1)(SEQ 3517)	0.01317	132)	DELAYS:	394	360	466
PT(10.30, 2)(SEQ 3518)	0.02266	227)	DELAYS:	423	391	491
PT(10.30, 3)(SEQ 3519)	0.03216	322)	DELAYS:	467	438	529
PT(10.30, 4)(SEQ 3520)	0.03625	362)	DELAYS:	522	496	579
PT(11.30, 1)(SEQ 3521)	0.02266	227)	DELAYS:	336	307	409
PT(11.30, 2)(SEQ 3522)	0.02947	295)	DELAYS:	369	343	437
PT(11.30, 3)(SEQ 3523)	0.02933	293)	DELAYS:	419	396	479
PT(11.30, 4)(SEQ 3524)	0.01729	173)	DELAYS:	480	459	532
PT(12.30, 1)(SEQ 3525)	0.01860	186)	DELAYS:	280	258	354
PT(12.30, 2)(SEQ 3526)	0.02734	273)	DELAYS:	319	300	388
PT(12.30, 3)(SEQ 3527)	0.02933	293)	DELAYS:	375	359	434
PT(12.30, 4)(SEQ 3528)	0.00007	1)	DELAYS:	442	429	495
PT(13.30, 1)(SEQ 3529)	0.01978	188)	DELAYS:	227	217	302
PT(13.30, 2)(SEQ 3530)	0.01596	160)	DELAYS:	273	265	336
PT(13.30, 3)(SEQ 3531)	-0.00037	-4)	DELAYS:	337	331	398
PT(13.30, 4)(SEQ 3532)	-0.01134	-113)	DELAYS:	410	405	495
PT(14.30, 1)(SEQ 3533)	-0.00370	-37)	DELAYS:	179	167	214
PT(14.30, 2)(SEQ 3534)	-0.01001	-100)	DELAYS:	235	242	297
PT(14.30, 3)(SEQ 3535)	0.01842	184)	DELAYS:	307	312	381
PT(14.30, 4)(SEQ 3536)	0.00044	4)	DELAYS:	386	390	425
PT(15.30, 1)(SEQ 3537)	0.01200	120)	DELAYS:	143	175	211

PT(15,30, 2)(SEQ 3538) 0.03099( 310), DELAYS: 209 253 267 ✓
PT(15,30, 3)(SEQ 3539) 0.01039( 104), DELAYS: 288 305 329
PT(15,30, 4)(SEQ 3540) 0.00852( 85), DELAYS: 371 384 403
PT(16,30, 1)(SEQ 3541) -0.00030( -3), DELAYS: 128 185 185
PT(16,30, 2)(SEQ 3542) -0.01346( -135), DELAYS: 199 240 240
PT(16,30, 3)(SEQ 3543) -0.02490( -249), DELAYS: 281 311 311
PT(16,30, 4)(SEQ 3544) -0.02135( -213), DELAYS: 365 389 389
PT(17,30, 1)(SEQ 3545) 0.00543( 54), DELAYS: 142 212 175
PT(17,30, 2)(SEQ 3546) 0.00554( 55), DELAYS: 208 262 233
PT(17,30, 3)(SEQ 3547) 0.00214( 21), DELAYS: 287 328 305
PT(17,30, 4)(SEQ 3548) -0.00421( -42), DELAYS: 370 402 384
PT(18,30, 1)(SEQ 3549) -0.00054( -5), DELAYS: 177 263 187
PT(18,30, 2)(SEQ 3550) -0.00093( -10), DELAYS: 234 295 241
PT(18,30, 3)(SEQ 3551) 0.01377( 138), DELAYS: 306 355 312
PT(18,30, 4)(SEQ 3552) 0.00874( 87), DELAYS: 385 425 389
PT(19,30, 1)(SEQ 3553) -0.00172( -17), DELAYS: 225 300 216
PT(19,30, 2)(SEQ 3554) -0.00396( -40), DELAYS: 272 337 264
PT(19,30, 3)(SEQ 3555) -0.01404( -140), DELAYS: 338 399 330
PT(19,30, 4)(SEQ 3556) -0.00705( -71), DELAYS: 409 455 404
PT(20,30, 1)(SEQ 3557) 0.00961( 95), DELAYS: 278 352 257
PT(20,30, 2)(SEQ 3558) 0.00896( 90), DELAYS: 317 384 299
PT(20,30, 3)(SEQ 3559) -0.01356( -136), DELAYS: 374 432 358
PT(20,30, 4)(SEQ 3560) -0.01404( -140), DELAYS: 441 491 428
PT(21,30, 1)(SEQ 3561) 0.01338( 134), DELAYS: 334 407 305
PT(21,30, 2)(SEQ 3562) 0.01088( 105), DELAYS: 367 435 341
PT(21,30, 3)(SEQ 3563) -0.00510( -51), DELAYS: 417 478 394
PT(21,30, 4)(SEQ 3564) -0.01384( -138), DELAYS: 478 532 458
PT(22,30, 1)(SEQ 3565) 0.01326( 133), DELAYS: 392 464 358
PT(22,30, 2)(SEQ 3566) 0.01338( 134), DELAYS: 421 489 389
PT(22,30, 3)(SEQ 3567) 0.00738( 74), DELAYS: 465 527 436
PT(22,30, 4)(SEQ 3568) -0.00594( -59), DELAYS: 520 575 495
PT(23,30, 1)(SEQ 3569) 0.01207( 121), DELAYS: 451 522 413
PT(23,30, 2)(SEQ 3570) 0.01058( 105), DELAYS: 476 544 440
PT(23,30, 3)(SEQ 3571) 0.01114( 111), DELAYS: 516 579 486
PT(23,30, 4)(SEQ 3572) 0.00738( 74), DELAYS: 566 624 536
PT(24,30, 1)(SEQ 3573) 0.01207( 121), DELAYS: 511 581 482
PT(24,30, 2)(SEQ 3574) 0.01207( 121), DELAYS: 533 601 494
PT(24,30, 3)(SEQ 3575) 0.00917( 92), DELAYS: 569 632 532
PT(24,30, 4)(SEQ 3576) 0.00738( 74), DELAYS: 615 674 581
PT(25,30, 1)(SEQ 3577) 0.01207( 121), DELAYS: 571 640 527
PT(25,30, 2)(SEQ 3578) 0.01207( 121), DELAYS: 591 658 549
PT(25,30, 3)(SEQ 3579) 0.00917( 92), DELAYS: 623 687 584
PT(25,30, 4)(SEQ 3580) 0.00917( 92), DELAYS: 666 726 629

1603 LINES

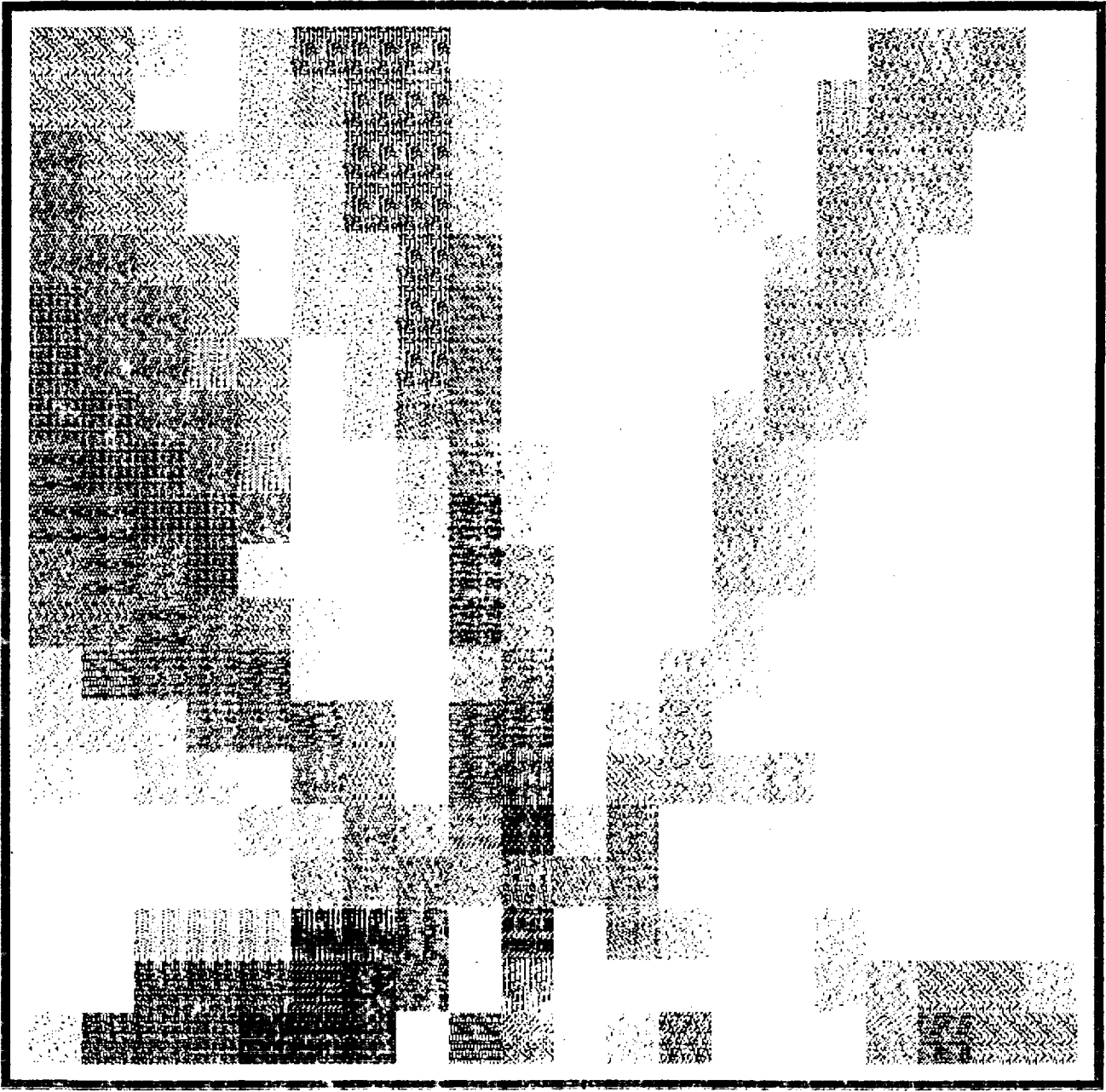
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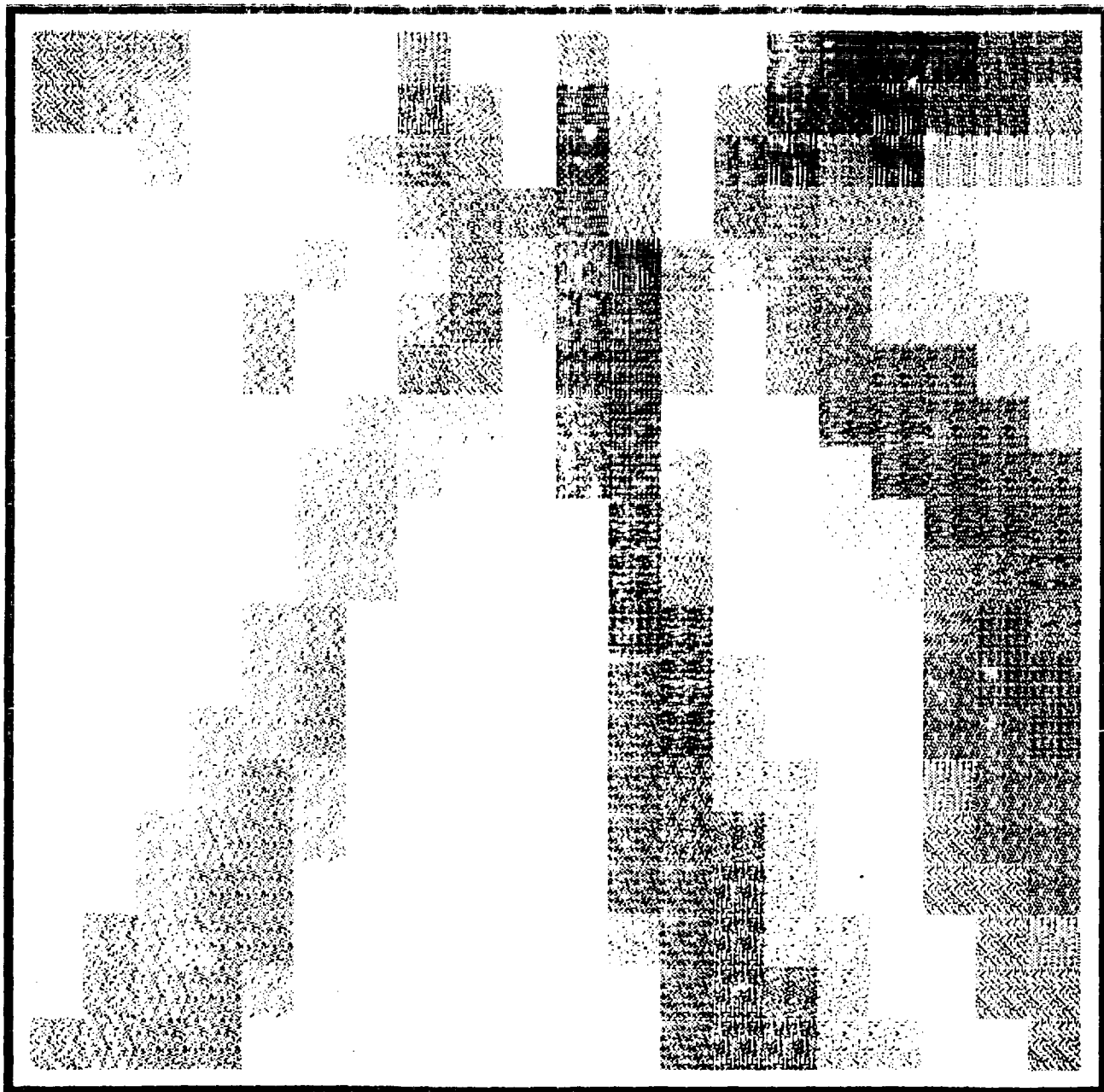


ENSCO, INC.

EMSCO, INC.



XY PLOT SLICE 3



ENSCO, INC.



11/04/77  
Barman  
ESS.iii (Line 4'33")

"COM30/OSRD" or UN+B-NES (P21-42)

INPUT: LON4(47) BAPC-1 F17 (Print of FOC30  
[Print]) on UN+B-NES Filt. T.S. (P24-42), UN+B-  
Model 1, NYPD id/07/77-1 (UNSU), XY1-4 (1500',  
3000', 4500', 6000'), 20x20 (X1=6, X2=15, Y1=11,  
Y2=30)

RARC-1 F18 (Trans)

FOCUS (Product Version, Correlation Function reversed if negative) on  
Filtered TS., Piece 29-42 (Times 0415-0428), Model 1,  
UNION Single Layer Vel. Prof. (17000 ft/sec or 5.18 km/sec),  
XY Slices 1-4 (1500', 3000', 4500', 6000'),  
20x20 subset of 30x30 Print (X1=6, X2=15, Y1=11, Y2=30).

Density Plot of Same

PT	6.11.	10	(SEQ	1221)	0.004930	49). DELAYS:	1120	1090	1084
PT	6.11.	20	(SEQ	1222)	0.004930	49). DELAYS:	1130	1100	1101
PT	6.11.	30	(SEQ	1223)	0.004930	49). DELAYS:	1147	1070	1110
PT	6.11.	40	(SEQ	1224)	0.004930	49). DELAYS:	1170	1070	1100
PT	6.11.	10	(SEQ	1225)	0.004930	49). DELAYS:	1069	1050	1050
PT	6.11.	20	(SEQ	1226)	0.004930	49). DELAYS:	1070	1050	1050
PT	6.11.	30	(SEQ	1227)	0.004930	49). DELAYS:	1097	1050	1060
PT	6.11.	40	(SEQ	1228)	0.004930	49). DELAYS:	1120	1050	1050
PT	6.11.	10	(SEQ	1229)	0.005090	51). DELAYS:	1017	1000	1000
PT	6.11.	20	(SEQ	1230)	0.005090	51). DELAYS:	1020	1000	1000
PT	6.11.	30	(SEQ	1231)	0.005090	51). DELAYS:	1040	1000	1010
PT	6.11.	40	(SEQ	1232)	0.005090	51). DELAYS:	1070	1000	1000
PT	6.11.	10	(SEQ	1233)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	20	(SEQ	1234)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	30	(SEQ	1235)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	40	(SEQ	1236)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	10	(SEQ	1237)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	20	(SEQ	1238)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	30	(SEQ	1239)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	40	(SEQ	1240)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	10	(SEQ	1241)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	20	(SEQ	1242)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	30	(SEQ	1243)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	40	(SEQ	1244)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	10	(SEQ	1245)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	20	(SEQ	1246)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	30	(SEQ	1247)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	40	(SEQ	1248)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	10	(SEQ	1249)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	20	(SEQ	1250)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	30	(SEQ	1251)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	40	(SEQ	1252)	0.005090	51). DELAYS:	1000	1000	1000
PT	6.11.	10	(SEQ	1253)	0.010070	110). DELAYS:	758	677	660
PT	6.11.	20	(SEQ	1254)	0.010070	110). DELAYS:	774	694	700
PT	6.11.	30	(SEQ	1255)	0.010070	90). DELAYS:	739	722	730
PT	6.11.	40	(SEQ	1256)	0.009350	93). DELAYS:	832	759	770
PT	6.11.	10	(SEQ	1257)	0.011380	114). DELAYS:	725	645	650
PT	6.11.	20	(SEQ	1258)	0.011380	114). DELAYS:	741	663	670
PT	6.11.	30	(SEQ	1259)	0.011380	114). DELAYS:	760	691	690
PT	6.11.	40	(SEQ	1260)	0.009350	93). DELAYS:	801	730	730
PT	6.11.	10	(SEQ	1261)	0.007520	75). DELAYS:	695	617	610
PT	6.11.	20	(SEQ	1262)	0.007520	70). DELAYS:	711	635	635
PT	6.11.	30	(SEQ	1263)	0.009420	94). DELAYS:	738	665	665
PT	6.11.	40	(SEQ	1264)	0.009420	94). DELAYS:	774	705	705
PT	6.11.	10	(SEQ	1265)	0.005040	50). DELAYS:	669	594	584
PT	6.11.	20	(SEQ	1266)	0.004270	43). DELAYS:	686	613	603
PT	6.11.	30	(SEQ	1267)	0.003370	43). DELAYS:	714	644	635
PT	6.11.	40	(SEQ	1268)	0.003370	43). DELAYS:	751	635	676
PT	6.11.	10	(SEQ	1269)	-0.001920	-19). DELAYS:	648	577	557
PT	6.11.	20	(SEQ	1270)	-0.001920	-19). DELAYS:	666	597	577
PT	6.11.	30	(SEQ	1271)	-0.001920	-19). DELAYS:	695	629	610
PT	6.11.	40	(SEQ	1272)	-0.001840	-18). DELAYS:	733	671	653
PT	6.11.	10	(SEQ	1273)	-0.003040	-30). DELAYS:	633	566	535
PT	6.11.	20	(SEQ	1274)	-0.003480	-35). DELAYS:	651	536	557
PT	6.11.	30	(SEQ	1275)	-0.004990	-50). DELAYS:	680	619	591
PT	6.11.	40	(SEQ	1276)	-0.007490	-35). DELAYS:	719	661	625
PT	6.11.	10	(SEQ	1277)	-0.005440	-34). DELAYS:	620	522	521

max = 254  
 90% = 229 X  
 50% = 127 ✓

max = 206  
 90% = 185  
 50% = 103

PT(20,11)	20	SEC	1278)	-0.003440	-344, DELAYS:	648	707	747
PT(20,11)	30	SEC	1279)	-0.006030	-603, DELAYS:	671	715	777
PT(20,11)	40	SEC	1280)	-0.006000	-600, DELAYS:	711	748	833
PT(21,11)	10	SEC	1281)	0.002150	215, DELAYS:	620	505	512
PT(21,11)	20	SEC	1282)	-0.003010	-310, DELAYS:	638	585	530
PT(21,11)	30	SEC	1283)	-0.003060	-310, DELAYS:	668	617	571
PT(21,11)	40	SEC	1284)	-0.006000	-600, DELAYS:	708	660	616
PT(22,11)	10	SEC	1285)	0.002500	250, DELAYS:	623	774	512
PT(22,11)	20	SEC	1286)	0.002500	250, DELAYS:	641	694	580
PT(22,11)	30	SEC	1287)	-0.004630	-260, DELAYS:	671	620	570
PT(22,11)	40	SEC	1288)	-0.004700	-100, DELAYS:	710	658	619
PT(23,11)	10	SEC	1289)	-0.004620	-460, DELAYS:	661	620	570
PT(23,11)	20	SEC	1290)	-0.004620	-460, DELAYS:	690	657	617
PT(23,11)	30	SEC	1291)	-0.007550	-780, DELAYS:	679	641	606
PT(23,11)	40	SEC	1292)	-0.007550	-780, DELAYS:	719	602	602
PT(24,11)	10	SEC	1293)	-0.004070	-710, DELAYS:	644	602	552
PT(24,11)	20	SEC	1294)	-0.004040	-520, DELAYS:	674	630	580
PT(24,11)	30	SEC	1295)	-0.004050	-520, DELAYS:	690	647	600
PT(24,11)	40	SEC	1296)	-0.004050	-520, DELAYS:	721	607	600
PT(25,11)	10	SEC	1297)	-0.007070	-710, DELAYS:	666	628	570
PT(25,11)	20	SEC	1298)	-0.007070	-710, DELAYS:	698	600	570
PT(25,11)	30	SEC	1299)	-0.010350	-1040, DELAYS:	711	606	604
PT(26,11)	10	SEC	1300)	-0.004860	-930, DELAYS:	749	709	659
PT(26,11)	20	SEC	1301)	0.001730	170, DELAYS:	1087	1007	1052
PT(26,11)	30	SEC	1302)	0.004930	490, DELAYS:	1098	1018	1070
PT(26,11)	40	SEC	1303)	0.004930	490, DELAYS:	1117	1037	1070
PT(27,11)	10	SEC	1304)	0.005240	520, DELAYS:	1140	1060	1110
PT(27,11)	20	SEC	1305)	0.004930	490, DELAYS:	1025	974	1020
PT(27,11)	30	SEC	1306)	0.004930	490, DELAYS:	1046	990	1010
PT(27,11)	40	SEC	1307)	0.004930	490, DELAYS:	1064	996	1020
PT(28,11)	10	SEC	1308)	0.004030	490, DELAYS:	1050	1000	1050
PT(28,11)	20	SEC	1309)	0.004030	490, DELAYS:	988	902	954
PT(28,11)	30	SEC	1310)	0.004930	490, DELAYS:	1014	926	994
PT(28,11)	40	SEC	1311)	0.004930	490, DELAYS:	1041	954	1010
PT(29,11)	10	SEC	1312)	0.006090	610, DELAYS:	939	881	1040
PT(29,11)	20	SEC	1313)	0.004930	490, DELAYS:	948	907	931
PT(29,11)	30	SEC	1314)	0.004930	490, DELAYS:	966	927	930
PT(29,11)	40	SEC	1315)	0.006400	860, DELAYS:	984	917	961
PT(30,11)	10	SEC	1316)	0.007030	900, DELAYS:	884	802	845
PT(30,11)	20	SEC	1317)	0.009030	900, DELAYS:	897	816	858
PT(30,11)	30	SEC	1318)	0.009030	900, DELAYS:	919	840	891
PT(30,11)	40	SEC	1319)	0.009030	900, DELAYS:	948	872	911
PT(31,11)	10	SEC	1320)	0.009030	900, DELAYS:	837	754	793
PT(31,11)	20	SEC	1321)	0.009030	900, DELAYS:	851	770	808
PT(31,11)	30	SEC	1322)	0.009030	900, DELAYS:	873	796	832
PT(31,11)	40	SEC	1323)	0.009030	900, DELAYS:	904	828	864
PT(32,11)	10	SEC	1324)	0.009380	940, DELAYS:	792	709	743
PT(32,11)	20	SEC	1325)	0.009380	940, DELAYS:	807	726	759
PT(32,11)	30	SEC	1326)	0.009380	940, DELAYS:	830	752	782
PT(32,11)	40	SEC	1327)	0.009380	940, DELAYS:	863	798	816
PT(33,11)	10	SEC	1328)	0.009380	940, DELAYS:	749	667	706
PT(33,11)	20	SEC	1329)	0.009380	940, DELAYS:	765	684	711
PT(33,11)	30	SEC	1330)	0.009380	940, DELAYS:	790	712	738
PT(33,11)	40	SEC	1331)	0.009380	940, DELAYS:	824	749	774
PT(34,11)	10	SEC	1332)	0.009220	920, DELAYS:	710	628	649
PT(34,11)	20	SEC	1333)	0.009220	920, DELAYS:	726	646	667
PT(34,11)	30	SEC	1334)	0.009220	920, DELAYS:	752	676	696
PT(34,11)	40	SEC	1335)	0.007430	740, DELAYS:	788	715	734
PT(35,11)	10	SEC	1336)	0.011380	1140, DELAYS:	673	583	608

PT 15.10.	20 (SEC)	1379	0.0011380	114. DELAYS:	691	612	67
PT 15.10.	30 (SEC)	1379	0.0009180	90. DELAYS:	71	642	156
PT 15.10.	40 (SEC)	1380	0.0007390	90. DELAYS:	756	664	122
PT 16.10.	10 (SEC)	1381	0.0011390	114. DELAYS:	643	572	127
PT 16.10.	20 (SEC)	1381	0.0011530	114. DELAYS:	659	592	507
PT 16.10.	30 (SEC)	1382	0.0009420	94. DELAYS:	699	615	619
PT 16.10.	40 (SEC)	1384	0.0008210	90. DELAYS:	716	627	661
PT 16.10.	10 (SEC)	1385	0.0009100	114. DELAYS:	617	527	59
PT 16.10.	20 (SEC)	1385	0.0007170	40. DELAYS:	632	588	993
PT 16.10.	30 (SEC)	1387	0.0004070	430. DELAYS:	662	592	507
PT 16.10.	40 (SEC)	1388	0.0003160	80. DELAYS:	701	631	121
PT 16.10.	10 (SEC)	1389	-0.0007270	-100. DELAYS:	744	627	121
PT 16.10.	20 (SEC)	1390	-0.0007100	-100. DELAYS:	711	627	121
PT 16.10.	30 (SEC)	1391	-0.0004160	-100. DELAYS:	741	635	501
PT 16.10.	40 (SEC)	1392	0.0004200	340. DELAYS:	62	611	601
PT 16.10.	10 (SEC)	1393	-0.0007100	-300. DELAYS:	571	627	121
PT 16.10.	20 (SEC)	1394	-0.0004990	-500. DELAYS:	593	627	121
PT 16.10.	30 (SEC)	1395	-0.0004990	-500. DELAYS:	617	627	121
PT 16.10.	40 (SEC)	1395	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	10 (SEC)	1396	-0.0007100	-300. DELAYS:	571	627	121
PT 16.10.	20 (SEC)	1397	-0.0007100	-300. DELAYS:	571	627	121
PT 16.10.	30 (SEC)	1398	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	40 (SEC)	1400	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	10 (SEC)	1401	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	20 (SEC)	1402	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	30 (SEC)	1403	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	40 (SEC)	1404	-0.0004990	-470. DELAYS:	617	627	121
PT 16.10.	10 (SEC)	1405	0.0007500	20. DELAYS:	567	611	127
PT 16.10.	20 (SEC)	1406	0.0005000	39. DELAYS:	583	527	121
PT 16.10.	30 (SEC)	1407	-0.0005500	-70. DELAYS:	619	572	127
PT 16.10.	40 (SEC)	1409	-0.0007000	-100. DELAYS:	65	611	127
PT 16.10.	10 (SEC)	1409	-0.0004990	-40. DELAYS:	572	527	121
PT 16.10.	20 (SEC)	1410	-0.0004990	-40. DELAYS:	571	527	121
PT 16.10.	30 (SEC)	1411	-0.0005500	-70. DELAYS:	624	588	121
PT 16.10.	40 (SEC)	1412	-0.0005100	-80. DELAYS:	604	627	121
PT 16.10.	10 (SEC)	1413	-0.0009700	-20. DELAYS:	569	527	127
PT 16.10.	20 (SEC)	1414	-0.0009700	-70. DELAYS:	607	527	121
PT 16.10.	30 (SEC)	1415	-0.0009900	-70. DELAYS:	634	527	121
PT 16.10.	40 (SEC)	1416	-0.0009900	-110. DELAYS:	634	527	121
PT 16.10.	10 (SEC)	1417	-0.0009900	-80. DELAYS:	610	527	121
PT 16.10.	20 (SEC)	1418	-0.0009100	-80. DELAYS:	602	527	121
PT 16.10.	30 (SEC)	1419	-0.0009900	-300. DELAYS:	679	627	555
PT 16.10.	40 (SEC)	1420	-0.0004440	-440. DELAYS:	689	578	601
PT 16.10.	10 (SEC)	1451	0.0012300	170. DELAYS:	1097	975	121
PT 16.10.	20 (SEC)	1452	0.0012300	170. DELAYS:	1077	990	1046
PT 16.10.	30 (SEC)	1453	0.0012300	180. DELAYS:	1086	1010	1063
PT 16.10.	40 (SEC)	1454	0.0012300	120. DELAYS:	1111	1036	1093
PT 16.10.	10 (SEC)	1465	0.0012300	180. DELAYS:	1083	923	981
PT 16.10.	20 (SEC)	1466	0.0012300	120. DELAYS:	1015	936	993
PT 16.10.	30 (SEC)	1467	0.0012300	120. DELAYS:	1034	927	1010
PT 16.10.	40 (SEC)	1468	0.0012300	50. DELAYS:	1060	941	1025
PT 16.10.	10 (SEC)	1469	0.0009900	10. DELAYS:	951	870	921
PT 16.10.	20 (SEC)	1470	0.0009900	490. DELAYS:	962	837	937
PT 16.10.	30 (SEC)	1471	0.0009900	520. DELAYS:	982	905	955
PT 16.10.	40 (SEC)	1472	0.0009900	520. DELAYS:	1002	924	986
PT 16.10.	10 (SEC)	1473	0.0009900	490. DELAYS:	890	817	863
PT 16.10.	20 (SEC)	1474	0.0009900	490. DELAYS:	911	841	882
PT 16.10.	30 (SEC)	1475	0.0009900	490. DELAYS:	932	854	904
PT 16.10.	40 (SEC)	1476	0.0009900	430. DELAYS:	961	881	934
PT 16.10.	10 (SEC)	1477	0.0009900	490. DELAYS:	847	765	811

10	10	13	20	(SEP	1478)	0.004930	49), DELAYS:	884	884	884
10	10	13	30	(SEP	1479)	0.004930	49), DELAYS:	888	888	888
10	10	13	40	(SEP	1480)	0.004930	49), DELAYS:	913	913	913
11	11	13	10	(SEP	1481)	0.009030	90), DELAYS:	798	798	798
11	11	13	20	(SEP	1482)	0.009030	90), DELAYS:	812	812	812
11	11	13	30	(SEP	1483)	0.009030	90), DELAYS:	836	836	836
11	11	13	40	(SEP	1484)	0.009030	85), DELAYS:	858	858	858
12	12	13	10	(SEP	1485)	0.009030	90), DELAYS:	750	750	750
12	12	13	20	(SEP	1486)	0.009030	90), DELAYS:	786	786	786
12	12	13	30	(SEP	1487)	0.009030	90), DELAYS:	791	791	791
12	12	13	40	(SEP	1488)	0.009030	90), DELAYS:	827	827	827
13	13	13	10	(SEP	1489)	0.009030	94), DELAYS:	791	791	791
13	13	13	20	(SEP	1490)	0.009030	94), DELAYS:	821	821	821
13	13	13	30	(SEP	1491)	0.009030	94), DELAYS:	841	841	841
13	13	13	40	(SEP	1492)	0.009030	61), DELAYS:	791	791	791
14	14	13	10	(SEP	1493)	0.009030	94), DELAYS:	801	801	801
14	14	13	20	(SEP	1494)	0.009030	94), DELAYS:	837	837	837
14	14	13	30	(SEP	1495)	0.009030	94), DELAYS:	857	857	857
14	14	13	40	(SEP	1496)	0.009030	74), DELAYS:	791	791	791
15	15	13	10	(SEP	1497)	0.009030	92), DELAYS:	824	824	824
15	15	13	20	(SEP	1498)	0.009030	92), DELAYS:	847	847	847
15	15	13	30	(SEP	1499)	0.009030	92), DELAYS:	867	867	867
15	15	13	40	(SEP	1500)	0.009030	71), DELAYS:	791	791	791
16	16	13	10	(SEP	1501)	0.011030	114), DELAYS:	504	504	504
16	16	13	20	(SEP	1502)	0.011030	114), DELAYS:	508	508	508
16	16	13	30	(SEP	1503)	0.009030	92), DELAYS:	632	632	632
16	16	13	40	(SEP	1504)	0.009030	93), DELAYS:	681	681	681
17	17	13	10	(SEP	1505)	0.007520	75), DELAYS:	558	558	558
17	17	13	20	(SEP	1506)	0.009030	83), DELAYS:	579	579	579
17	17	13	30	(SEP	1507)	0.009030	94), DELAYS:	611	611	611
17	17	13	40	(SEP	1508)	0.011030	101), DELAYS:	554	554	554
18	18	13	10	(SEP	1509)	0.009030	29), DELAYS:	533	533	533
18	18	13	20	(SEP	1510)	0.004370	43), DELAYS:	554	484	477
18	18	13	30	(SEP	1511)	0.004370	43), DELAYS:	589	523	517
18	18	13	40	(SEP	1512)	0.008850	89), DELAYS:	633	577	561
19	19	13	10	(SEP	1513)	-0.003480	-35), DELAYS:	514	446	437
19	19	13	20	(SEP	1514)	-0.001930	-19), DELAYS:	536	471	461
19	19	13	30	(SEP	1515)	-0.001940	-18), DELAYS:	572	511	500
19	19	13	40	(SEP	1516)	-0.001840	-18), DELAYS:	618	552	543
19	19	13	10	(SEP	1517)	-0.003440	-34), DELAYS:	502	441	432
19	19	13	20	(SEP	1518)	-0.003440	-34), DELAYS:	525	466	456
19	19	13	30	(SEP	1519)	-0.004020	-40), DELAYS:	561	507	497
19	19	13	40	(SEP	1520)	-0.002730	-27), DELAYS:	608	558	547
20	20	13	10	(SEP	1521)	-0.003340	23), DELAYS:	490	444	434
20	20	13	20	(SEP	1522)	-0.003060	-31), DELAYS:	521	470	461
20	20	13	30	(SEP	1523)	-0.005940	-59), DELAYS:	557	510	499
20	20	13	40	(SEP	1524)	-0.006030	-60), DELAYS:	604	561	551
20	20	13	10	(SEP	1525)	-0.002500	25), DELAYS:	502	455	445
20	20	13	20	(SEP	1526)	-0.007550	-75), DELAYS:	524	481	471
20	20	13	30	(SEP	1527)	-0.007550	-75), DELAYS:	560	520	510
20	20	13	40	(SEP	1528)	-0.007550	-100), DELAYS:	607	570	560
21	21	13	10	(SEP	1529)	-0.004620	-46), DELAYS:	513	476	466
21	21	13	20	(SEP	1530)	-0.004620	-46), DELAYS:	535	500	490
21	21	13	30	(SEP	1531)	-0.006250	-63), DELAYS:	570	537	527
21	21	13	40	(SEP	1532)	-0.008210	-82), DELAYS:	616	596	587
21	21	13	10	(SEP	1533)	-0.007070	-71), DELAYS:	530	502	492
21	21	13	20	(SEP	1534)	-0.007070	-71), DELAYS:	552	525	517
21	21	13	30	(SEP	1535)	-0.009260	-93), DELAYS:	586	561	551
21	21	13	40	(SEP	1536)	-0.004440	-44), DELAYS:	531	508	500
22	22	13	10	(SEP	1537)	-0.002370	-24), DELAYS:	555	535	526

PT(25.13.2)	(SEQ 1538)	-0.003820	-38), DELAYS:	576	556	477
PT(25.13.3)	(SEQ 1539)	-0.003820	-38), DELAYS:	608	590	511
PT(25.13.4)	(SEQ 1540)	-0.004440	-44), DELAYS:	652	633	562
PT(25.14.1)	(SEQ 1581)	0.000110	1), DELAYS:	1000	952	1017
PT(25.14.2)	(SEQ 1582)	0.000110	1), DELAYS:	1041	965	1023
PT(25.14.3)	(SEQ 1583)	0.000110	1), DELAYS:	1080	993	1047
PT(25.14.4)	(SEQ 1584)	-0.003760	-37), DELAYS:	1035	1017	1077
PT(26.14.1)	(SEQ 1585)	0.001230	12), DELAYS:	977	973	1011
PT(26.14.2)	(SEQ 1586)	0.001230	12), DELAYS:	987	977	1011
PT(26.14.3)	(SEQ 1587)	0.001230	12), DELAYS:	1007	987	991
PT(26.14.4)	(SEQ 1588)	-0.003760	-37), DELAYS:	1052	972	1011
PT(27.14.1)	(SEQ 1589)	0.001230	12), DELAYS:	997	977	1011
PT(27.14.2)	(SEQ 1590)	0.001230	12), DELAYS:	1007	987	1011
PT(27.14.3)	(SEQ 1591)	0.001230	12), DELAYS:	1007	987	1011
PT(27.14.4)	(SEQ 1592)	-0.002300	-28), DELAYS:	877	877	1011
PT(28.14.1)	(SEQ 1593)	0.001730	17), DELAYS:	960	780	644
PT(28.14.2)	(SEQ 1594)	0.001230	12), DELAYS:	827	807	1011
PT(28.14.3)	(SEQ 1595)	0.001230	12), DELAYS:	801	801	941
PT(28.14.4)	(SEQ 1596)	0.000940	9), DELAYS:	927	827	827
PT(29.14.1)	(SEQ 1597)	0.000940	9), DELAYS:	817	817	827
PT(29.14.2)	(SEQ 1598)	0.000940	9), DELAYS:	827	827	827
PT(29.14.3)	(SEQ 1599)	0.000940	9), DELAYS:	827	827	827
PT(29.14.4)	(SEQ 1600)	0.000940	9), DELAYS:	827	827	827
PT(30.14.1)	(SEQ 1601)	0.004930	49), DELAYS:	711	527	731
PT(30.14.2)	(SEQ 1602)	0.004930	49), DELAYS:	721	627	731
PT(30.14.3)	(SEQ 1603)	0.004930	49), DELAYS:	731	627	731
PT(30.14.4)	(SEQ 1604)	0.004930	49), DELAYS:	741	727	731
PT(31.14.1)	(SEQ 1605)	0.000940	9), DELAYS:	837	737	731
PT(31.14.2)	(SEQ 1606)	0.000940	9), DELAYS:	711	627	731
PT(31.14.3)	(SEQ 1607)	0.000940	8), DELAYS:	754	627	731
PT(31.14.4)	(SEQ 1608)	0.002300	38), DELAYS:	789	717	731
PT(32.14.1)	(SEQ 1609)	0.000940	9), DELAYS:	847	737	731
PT(32.14.2)	(SEQ 1610)	0.000940	9), DELAYS:	681	647	731
PT(32.14.3)	(SEQ 1611)	0.001030	9), DELAYS:	709	623	731
PT(32.14.4)	(SEQ 1612)	0.006590	66), DELAYS:	746	575	711
PT(33.14.1)	(SEQ 1613)	0.000940	9), DELAYS:	618	533	731
PT(33.14.2)	(SEQ 1614)	0.005530	84), DELAYS:	637	537	731
PT(33.14.3)	(SEQ 1615)	0.000940	84), DELAYS:	667	537	731
PT(33.14.4)	(SEQ 1616)	0.000940	61), DELAYS:	707	627	731
PT(34.14.1)	(SEQ 1617)	0.000940	94), DELAYS:	574	433	623
PT(34.14.2)	(SEQ 1618)	0.003380	94), DELAYS:	590	513	645
PT(34.14.3)	(SEQ 1619)	0.005840	68), DELAYS:	623	554	673
PT(34.14.4)	(SEQ 1620)	0.007430	74), DELAYS:	670	601	623
PT(35.14.1)	(SEQ 1621)	0.009220	92), DELAYS:	538	457	473
PT(35.14.2)	(SEQ 1622)	0.000940	92), DELAYS:	554	483	523
PT(35.14.3)	(SEQ 1623)	0.005800	68), DELAYS:	593	527	573
PT(35.14.4)	(SEQ 1624)	0.007430	74), DELAYS:	637	571	623
PT(36.14.1)	(SEQ 1625)	0.011380	114), DELAYS:	505	436	436
PT(36.14.2)	(SEQ 1626)	0.012690	121), DELAYS:	527	453	461
PT(36.14.3)	(SEQ 1627)	0.009350	93), DELAYS:	563	494	501
PT(36.14.4)	(SEQ 1628)	0.004700	97), DELAYS:	609	546	577
PT(37.14.1)	(SEQ 1629)	0.000940	69), DELAYS:	477	432	473
PT(37.14.2)	(SEQ 1630)	0.004210	42), DELAYS:	501	430	423
PT(37.14.3)	(SEQ 1631)	0.009420	94), DELAYS:	538	473	469
PT(37.14.4)	(SEQ 1632)	0.010140	101), DELAYS:	587	528	524
PT(38.14.1)	(SEQ 1633)	-0.001920	-19), DELAYS:	456	393	366
PT(38.14.2)	(SEQ 1634)	-0.000160	-2), DELAYS:	481	416	397
PT(38.14.3)	(SEQ 1635)	-0.001840	-18), DELAYS:	520	460	443
PT(38.14.4)	(SEQ 1636)	0.004940	49), DELAYS:	570	516	501
PT(39.14.1)	(SEQ 1637)	-0.003440	-34), DELAYS:	442	393	343

PT(20.14.2)	10	SEQ	1638	-0.004930	-50), DELAYS:	406	410	371
PT(20.14.3)	30	SEQ	1639	-0.004730	-27), DELAYS:	500	465	423
PT(20.14.4)	40	SEQ	1640	-0.000150	-70), DELAYS:	589	511	480
PT(21.14.1)	10	SEQ	1641	0.002340	21), DELAYS:	438	364	311
PT(21.14.2)	20	SEQ	1642	-0.003050	-31), DELAYS:	463	414	366
PT(21.14.3)	30	SEQ	1643	-0.001000	-60), DELAYS:	504	458	416
PT(21.14.4)	40	SEQ	1644	-0.000030	-60), DELAYS:	555	514	473
PT(22.14.1)	10	SEQ	1645	-0.004020	-46), DELAYS:	441	398	353
PT(22.14.2)	20	SEQ	1646	-0.007550	-70), DELAYS:	487	436	386
PT(22.14.3)	30	SEQ	1647	-0.002170	-100), DELAYS:	507	470	415
PT(22.14.4)	40	SEQ	1648	-0.005010	-59), DELAYS:	558	520	472
PT(23.14.1)	10	SEQ	1649	-0.007070	-70), DELAYS:	353	321	287
PT(23.14.2)	20	SEQ	1650	-0.008050	-90), DELAYS:	400	367	333
PT(23.14.3)	30	SEQ	1651	-0.001110	-60), DELAYS:	450	417	383
PT(23.14.4)	40	SEQ	1652	-0.001320	-60), DELAYS:	509	472	431
PT(24.14.1)	10	SEQ	1653	-0.003070	-24), DELAYS:	474	431	389
PT(24.14.2)	20	SEQ	1654	-0.003230	-30), DELAYS:	496	456	414
PT(24.14.3)	30	SEQ	1655	-0.003440	-44), DELAYS:	536	505	447
PT(24.14.4)	40	SEQ	1656	-0.001450	-20), DELAYS:	584	546	497
PT(25.14.1)	10	SEQ	1657	-0.003370	-20), DELAYS:	521	486	445
PT(25.14.2)	20	SEQ	1658	-0.001170	60), DELAYS:	527	490	453
PT(25.14.3)	30	SEQ	1659	0.003150	30), DELAYS:	580	547	497
PT(25.14.4)	40	SEQ	1660	0.004430	44), DELAYS:	607	568	521
PT(26.14.1)	10	SEQ	1701	0.001870	19), DELAYS:	1000	930	870
PT(26.14.2)	20	SEQ	1702	-0.004120	-3), DELAYS:	1047	987	927
PT(26.14.3)	30	SEQ	1703	-0.003420	-7), DELAYS:	1027	967	907
PT(26.14.4)	40	SEQ	1704	-0.001120	-7), DELAYS:	1087	1027	967
PT(27.14.1)	10	SEQ	1705	0.001370	19), DELAYS:	941	881	821
PT(27.14.2)	20	SEQ	1706	0.001070	19), DELAYS:	901	841	781
PT(27.14.3)	30	SEQ	1707	-0.003720	-7), DELAYS:	931	871	811
PT(27.14.4)	40	SEQ	1708	-0.003760	-38), DELAYS:	1000	940	1000
PT(28.14.1)	10	SEQ	1709	0.001170	19), DELAYS:	892	835	771
PT(28.14.2)	20	SEQ	1710	0.001170	19), DELAYS:	900	843	784
PT(28.14.3)	30	SEQ	1711	-0.001160	-38), DELAYS:	927	870	811
PT(28.14.4)	40	SEQ	1712	-0.003760	-38), DELAYS:	956	894	845
PT(29.14.1)	10	SEQ	1713	0.000110	10), DELAYS:	890	839	780
PT(29.14.2)	20	SEQ	1714	0.000110	10), DELAYS:	850	794	735
PT(29.14.3)	30	SEQ	1715	-0.003060	-38), DELAYS:	873	797	859
PT(29.14.4)	40	SEQ	1716	-0.003700	-30), DELAYS:	904	832	890
PT(10.15.1)	10	SEQ	1717	0.001230	12), DELAYS:	782	703	764
PT(10.15.2)	20	SEQ	1718	0.001230	12), DELAYS:	797	719	776
PT(10.15.3)	30	SEQ	1719	0.001230	12), DELAYS:	821	746	804
PT(10.15.4)	40	SEQ	1720	-0.002800	-28), DELAYS:	853	782	807
PT(11.15.1)	10	SEQ	1721	0.001230	12), DELAYS:	728	649	707
PT(11.15.2)	20	SEQ	1722	0.001230	12), DELAYS:	744	665	723
PT(11.15.3)	30	SEQ	1723	0.003240	50), DELAYS:	770	696	745
PT(11.15.4)	40	SEQ	1724	0.000940	9), DELAYS:	804	733	785
PT(12.15.1)	10	SEQ	1725	0.000960	9), DELAYS:	676	605	650
PT(12.15.2)	20	SEQ	1726	0.004930	49), DELAYS:	693	615	667
PT(12.15.3)	30	SEQ	1727	0.000940	9), DELAYS:	720	646	696
PT(12.15.4)	40	SEQ	1728	0.000940	9), DELAYS:	757	687	734
PT(13.15.1)	10	SEQ	1729	0.004930	49), DELAYS:	629	544	594
PT(13.15.2)	20	SEQ	1730	0.004930	49), DELAYS:	644	560	613
PT(13.15.3)	30	SEQ	1731	0.000520	5), DELAYS:	673	599	644
PT(13.15.4)	40	SEQ	1732	0.003850	38), DELAYS:	713	643	685
PT(14.15.1)	10	SEQ	1733	0.009030	90), DELAYS:	577	496	540
PT(14.15.2)	20	SEQ	1734	0.009030	90), DELAYS:	597	519	561
PT(14.15.3)	30	SEQ	1735	0.003850	38), DELAYS:	629	555	595
PT(14.15.4)	40	SEQ	1736	0.003850	38), DELAYS:	671	602	639
PT(15.15.1)	10	SEQ	1737	0.009640	96), DELAYS:	532	450	487

15.15	20	SEQ	1738	0.009000	900 DELAYS:	553	475	511
15.15	30	SEQ	1739	0.006140	610 DELAYS:	588	515	548
15.15	40	SEQ	1740	0.006140	610 DELAYS:	632	565	595
16.15	10	SEQ	1741	0.009380	940 DELAYS:	490	409	437
16.15	20	SEQ	1742	0.009380	940 DELAYS:	514	430	463
16.15	30	SEQ	1743	0.006840	680 DELAYS:	550	473	504
16.15	40	SEQ	1744	0.007050	600 DELAYS:	598	505	535
17.15	10	SEQ	1745	0.009230	900 DELAYS:	457	374	391
17.15	20	SEQ	1746	0.006800	680 DELAYS:	500	415	447
17.15	30	SEQ	1747	0.010310	1030 DELAYS:	470	385	417
17.15	40	SEQ	1748	0.011260	1170 DELAYS:	460	375	397
17.15	10	SEQ	1749	0.007190	800 DELAYS:	460	375	397
17.15	20	SEQ	1750	0.007190	940 DELAYS:	445	362	380
19.15	30	SEQ	1751	0.010140	1010 DELAYS:	490	407	430
19.15	40	SEQ	1752	0.011230	1270 DELAYS:	545	464	497
19.15	10	SEQ	1753	0.004370	430 DELAYS:	390	305	317
19.15	20	SEQ	1754	0.00362	340 DELAYS:	370	285	297
19.15	30	SEQ	1755	0.007380	800 DELAYS:	420	335	347
19.15	40	SEQ	1756	0.008090	890 DELAYS:	470	384	407
19.15	10	SEQ	1757	-0.003530	-250 DELAYS:	365	280	293
19.15	20	SEQ	1758	-0.004990	-500 DELAYS:	410	325	337
19.15	30	SEQ	1759	-0.002730	-270 DELAYS:	450	365	377
19.15	40	SEQ	1760	0.007000	690 DELAYS:	510	425	437
19.15	10	SEQ	1761	-0.007000	-310 DELAYS:	370	285	297
19.15	20	SEQ	1762	-0.007000	-510 DELAYS:	400	315	327
19.15	30	SEQ	1763	-0.006330	-600 DELAYS:	480	395	407
19.15	40	SEQ	1764	-0.006640	-600 DELAYS:	509	425	437
19.15	10	SEQ	1765	-0.006530	-460 DELAYS:	365	280	293
19.15	20	SEQ	1766	-0.007050	-780 DELAYS:	410	325	337
19.15	30	SEQ	1767	-0.007000	-710 DELAYS:	450	365	377
19.15	40	SEQ	1769	-0.007110	-1100 DELAYS:	510	425	437
19.15	10	SEQ	1769	-0.007070	-710 DELAYS:	390	305	317
19.15	20	SEQ	1770	-0.006950	-930 DELAYS:	420	335	347
19.15	30	SEQ	1771	-0.007110	-170 DELAYS:	460	375	387
19.15	40	SEQ	1772	0.006600	10 DELAYS:	520	435	447
19.15	10	SEQ	1773	-0.006300	-240 DELAYS:	410	325	337
19.15	20	SEQ	1774	-0.007000	-380 DELAYS:	440	355	367
19.15	30	SEQ	1775	-0.004440	-440 DELAYS:	490	405	417
19.15	40	SEQ	1776	0.007890	730 DELAYS:	540	455	467
19.15	10	SEQ	1777	0.006570	660 DELAYS:	440	355	367
19.15	20	SEQ	1778	0.006570	660 DELAYS:	475	387	399
19.15	30	SEQ	1779	0.007750	380 DELAYS:	510	425	437
19.15	40	SEQ	1780	0.006600	560 DELAYS:	565	480	492
19.15	10	SEQ	1821	-0.001970	-200 DELAYS:	905	810	822
19.15	20	SEQ	1822	-0.001970	-200 DELAYS:	997	924	936
19.15	30	SEQ	1823	-0.001970	-200 DELAYS:	1016	945	957
19.15	40	SEQ	1824	-0.001970	-200 DELAYS:	1043	974	986
19.15	10	SEQ	1825	-0.001970	-200 DELAYS:	927	832	844
19.15	20	SEQ	1826	-0.001970	-200 DELAYS:	905	810	822
19.15	30	SEQ	1827	-0.001970	-200 DELAYS:	987	914	926
19.15	40	SEQ	1828	-0.001970	-200 DELAYS:	986	919	931
19.15	10	SEQ	1829	0.000470	50 DELAYS:	869	794	806
19.15	20	SEQ	1830	-0.001370	-200 DELAYS:	880	809	821
19.15	30	SEQ	1831	-0.001070	-200 DELAYS:	904	837	849
19.15	40	SEQ	1832	-0.001970	-200 DELAYS:	934	865	877
19.15	10	SEQ	1833	0.001870	190 DELAYS:	810	736	748
19.15	20	SEQ	1834	0.001870	190 DELAYS:	826	751	763
19.15	30	SEQ	1835	-0.000720	-70 DELAYS:	849	770	782
19.15	40	SEQ	1836	-0.000760	-380 DELAYS:	880	811	823
19.15	10	SEQ	1837	-0.000700	150 DELAYS:	755	676	688



PT(10.16)	20) SEQ	18380	0.001770	190) DELAYS:	770	770	770
PT(10.16)	30) SEQ	18390	-0.001760	-200) DELAYS:	790	790	790
PT(11.16)	40) SEQ	18400	-0.001760	-300) DELAYS:	820	820	820
PT(11.16)	10) SEQ	18410	0.001870	190) DELAYS:	699	699	699
PT(11.16)	20) SEQ	18420	0.000110	10) DELAYS:	710	710	710
PT(11.16)	30) SEQ	18430	-0.003760	-300) DELAYS:	740	740	740
PT(11.16)	40) SEQ	18440	-0.003760	-400) DELAYS:	770	770	770
PT(12.16)	10) SEQ	18450	0.001230	100) DELAYS:	645	645	645
PT(12.16)	20) SEQ	18460	0.001230	120) DELAYS:	662	662	662
PT(12.16)	30) SEQ	18470	-0.002800	-280) DELAYS:	691	691	691
PT(12.16)	40) SEQ	18480	0.000940	90) DELAYS:	730	730	730
PT(12.16)	10) SEQ	18490	0.001230	120) DELAYS:	697	697	697
PT(13.16)	20) SEQ	18500	0.001230	120) DELAYS:	611	611	611
PT(13.16)	30) SEQ	18510	0.000940	90) DELAYS:	647	647	647
PT(13.16)	40) SEQ	18520	0.000940	90) DELAYS:	681	681	681
PT(14.16)	10) SEQ	18530	0.000930	490) DELAYS:	540	540	540
PT(14.16)	20) SEQ	18540	0.000930	400) DELAYS:	567	567	567
PT(14.16)	30) SEQ	18570	0.000930	300) DELAYS:	595	595	595
PT(14.16)	40) SEQ	18580	0.000900	500) DELAYS:	620	620	620
PT(15.16)	10) SEQ	18570	0.001770	400) DELAYS:	510	510	510
PT(15.16)	20) SEQ	18580	0.001770	400) DELAYS:	510	510	510
PT(15.16)	30) SEQ	18590	0.003850	380) DELAYS:	561	561	561
PT(15.16)	40) SEQ	18630	0.003850	380) DELAYS:	590	590	590
PT(16.16)	10) SEQ	18610	0.005130	200) DELAYS:	440	440	440
PT(16.16)	20) SEQ	18620	0.005130	200) DELAYS:	472	472	472
PT(16.16)	30) SEQ	18630	0.005140	610) DELAYS:	511	511	511
PT(16.16)	40) SEQ	18640	0.005140	260) DELAYS:	562	562	562
PT(17.16)	10) SEQ	18650	0.003380	940) DELAYS:	405	405	405
PT(17.16)	20) SEQ	18660	0.003380	600) DELAYS:	430	430	430
PT(17.16)	30) SEQ	18670	0.003380	600) DELAYS:	470	470	470
PT(17.16)	40) SEQ	18680	0.003380	640) DELAYS:	500	500	500
PT(18.16)	10) SEQ	18690	0.003190	920) DELAYS:	370	370	370
PT(18.16)	20) SEQ	18700	0.003350	930) DELAYS:	400	400	400
PT(18.16)	30) SEQ	18710	0.011760	1130) DELAYS:	440	440	440
PT(18.16)	40) SEQ	18720	0.011760	1250) DELAYS:	504	504	504
PT(19.16)	10) SEQ	18730	0.004270	430) DELAYS:	342	342	342
PT(19.16)	20) SEQ	18740	0.010100	1010) DELAYS:	375	375	375
PT(19.16)	30) SEQ	18750	0.010100	1010) DELAYS:	404	404	404
PT(19.16)	40) SEQ	18760	0.011700	1170) DELAYS:	464	464	464
PT(20.16)	10) SEQ	18770	-0.004390	-500) DELAYS:	324	324	324
PT(20.16)	20) SEQ	18780	-0.001840	-180) DELAYS:	359	359	359
PT(20.16)	30) SEQ	18790	0.004840	490) DELAYS:	409	409	409
PT(20.16)	40) SEQ	18800	0.002580	270) DELAYS:	370	370	370
PT(21.16)	10) SEQ	18810	-0.003060	-310) DELAYS:	310	310	310
PT(21.16)	20) SEQ	18820	-0.003000	-600) DELAYS:	353	353	353
PT(21.16)	30) SEQ	18830	-0.003700	-370) DELAYS:	404	404	404
PT(21.16)	40) SEQ	18840	-0.002260	-230) DELAYS:	467	467	467
PT(22.16)	10) SEQ	18850	-0.004620	-460) DELAYS:	323	323	323
PT(22.16)	20) SEQ	18860	-0.003210	-820) DELAYS:	357	357	357
PT(22.16)	30) SEQ	18870	-0.003410	-590) DELAYS:	408	408	408
PT(22.16)	40) SEQ	18880	0.004660	470) DELAYS:	470	447	447
PT(23.16)	10) SEQ	18890	-0.002100	-210) DELAYS:	340	318	318
PT(23.16)	20) SEQ	18900	-0.004440	-440) DELAYS:	373	353	353
PT(23.16)	30) SEQ	18910	0.000080	10) DELAYS:	422	404	404
PT(23.16)	40) SEQ	18920	0.003720	370) DELAYS:	480	467	467
PT(24.16)	10) SEQ	18930	0.005570	660) DELAYS:	366	356	356
PT(24.16)	20) SEQ	18940	0.003750	380) DELAYS:	397	388	388
PT(24.16)	30) SEQ	18950	0.005600	560) DELAYS:	443	425	425
PT(24.16)	40) SEQ	18960	0.005660	670) DELAYS:	501	484	484
PT(25.16)	10) SEQ	18970	0.011760	1300) DELAYS:	401	401	401

PT	29	16	20	SEP	18990	0.001300	130), DELAYS:	429	439	241
PT	29	16	30	SEP	18990	0.001550	115), DELAYS:	472	472	381
PT	29	16	40	SEP	19000	0.001200	120), DELAYS:	527	527	487
PT	17	17	10	SEP	19410	0.001120	110), DELAYS:	968	968	976
PT	17	17	20	SEP	19420	0.001120	110), DELAYS:	928	928	976
PT	17	17	30	SEP	19430	0.001120	110), DELAYS:	928	928	976
PT	17	17	40	SEP	19440	-0.002990	-20), DELAYS:	928	928	976
PT	17	17	10	SEP	19450	0.001120	110), DELAYS:	928	928	976
PT	17	17	20	SEP	19460	0.001120	110), DELAYS:	928	928	976
PT	17	17	30	SEP	19470	-0.002990	-20), DELAYS:	928	928	976
PT	17	17	40	SEP	19480	-0.001120	-10), DELAYS:	928	928	976
PT	17	17	10	SEP	19490	0.001450	145), DELAYS:	867	867	867
PT	17	17	20	SEP	19500	0.001450	145), DELAYS:	867	867	867
PT	17	17	30	SEP	19510	-0.001450	-20), DELAYS:	867	867	867
PT	17	17	40	SEP	19520	-0.001070	-20), DELAYS:	815	815	815
PT	17	17	10	SEP	19530	0.001450	145), DELAYS:	720	720	720
PT	17	17	20	SEP	19540	-0.001450	-20), DELAYS:	681	681	681
PT	17	17	30	SEP	19550	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	40	SEP	19560	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	10	SEP	19570	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	20	SEP	19580	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	30	SEP	19590	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	40	SEP	19600	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	10	SEP	19610	0.001450	145), DELAYS:	629	629	629
PT	17	17	20	SEP	19620	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	30	SEP	19630	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	40	SEP	19640	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	10	SEP	19650	0.001450	145), DELAYS:	629	629	629
PT	17	17	20	SEP	19660	-0.000720	-70), DELAYS:	636	636	636
PT	17	17	30	SEP	19670	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	40	SEP	19680	-0.001450	-20), DELAYS:	629	629	629
PT	17	17	10	SEP	19690	0.001450	145), DELAYS:	629	629	629
PT	17	17	20	SEP	19700	-0.003750	-38), DELAYS:	583	583	583
PT	17	17	30	SEP	19710	-0.003750	-38), DELAYS:	615	615	615
PT	17	17	40	SEP	19720	-0.001450	-20), DELAYS:	629	629	629
PT	14	17	10	SEP	19730	0.001230	120), DELAYS:	535	535	497
PT	17	17	20	SEP	19740	-0.003750	-38), DELAYS:	530	530	510
PT	14	17	30	SEP	19750	-0.003750	-38), DELAYS:	561	561	570
PT	14	17	40	SEP	19760	-0.002930	-20), DELAYS:	612	612	600
PT	15	17	10	SEP	19770	0.001230	120), DELAYS:	458	458	435
PT	15	17	20	SEP	19780	0.001230	120), DELAYS:	481	481	461
PT	15	17	30	SEP	19790	0.000940	90), DELAYS:	520	520	502
PT	15	17	40	SEP	19800	0.003050	300), DELAYS:	578	578	557
PT	15	17	10	SEP	19810	0.004930	490), DELAYS:	401	401	371
PT	15	17	20	SEP	19820	0.000520	50), DELAYS:	434	434	405
PT	15	17	30	SEP	19830	0.005000	500), DELAYS:	477	477	452
PT	15	17	40	SEP	19840	0.003050	300), DELAYS:	531	531	510
PT	17	17	10	SEP	19850	0.002030	200), DELAYS:	361	361	321
PT	17	17	20	SEP	19860	0.005590	560), DELAYS:	342	342	317
PT	17	17	30	SEP	19870	0.00	200), DELAYS:	428	428	408
PT	15	17	40	SEP	19880	0.001740	200), DELAYS:	491	491	470
PT	15	17	10	SEP	19890	0.009380	940), DELAYS:	321	321	271
PT	15	17	20	SEP	19900	0.005750	680), DELAYS:	358	358	311
PT	15	17	30	SEP	19910	0.005370	640), DELAYS:	407	407	367
PT	15	17	40	SEP	19920	0.007270	730), DELAYS:	469	469	401
PT	15	17	10	SEP	19930	0.012090	1210), DELAYS:	289	289	224
PT	15	17	20	SEP	19940	0.009700	970), DELAYS:	327	327	277
PT	15	17	30	SEP	19950	0.013540	1250), DELAYS:	382	382	331
PT	15	17	40	SEP	19960	0.014590	1470), DELAYS:	447	447	409
PT	15	17	10	SEP	19970	-0.001840	-18), DELAYS:	267	267	186

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PT(20.17)	30(SEQ	1990)	-0.001440	49), DELAYS:	308	315	291
PT(20.17)	30(SEQ	1991)	-0.001440	100), DELAYS:	306	315	291
PT(20.17)	40(SEQ	2000)	-0.001440	100), DELAYS:	434	371	369
PT(21.17)	10(SEQ	2001)	-0.003260	-31), DELAYS:	250	272	269
PT(21.17)	20(SEQ	2002)	-0.006630	-60), DELAYS:	201	212	229
PT(21.17)	30(SEQ	2003)	-0.001260	-23), DELAYS:	225	212	200
PT(21.17)	40(SEQ	2004)	-0.005180	53), DELAYS:	425	402	370
PT(22.17)	10(SEQ	2005)	-0.009260	-93), DELAYS:	266	282	107
PT(22.17)	20(SEQ	2006)	-0.006320	-63), DELAYS:	306	283	277
PT(22.17)	30(SEQ	2007)	-0.007720	37), DELAYS:	307	274	277
PT(22.17)	40(SEQ	2008)	-0.001710	67), DELAYS:	221	217	211
PT(23.17)	10(SEQ	2009)	-0.001570	60), DELAYS:	181	212	211
PT(23.17)	20(SEQ	2010)	-0.003100	53), DELAYS:	204	212	146
PT(23.17)	30(SEQ	2011)	-0.005130	87), DELAYS:	274	243	211
PT(23.17)	40(SEQ	2012)	-0.007930	78), DELAYS:	411	407	277
PT(24.17)	10(SEQ	2013)	-0.012130	133), DELAYS:	317	277	277
PT(24.17)	20(SEQ	2014)	-0.011750	115), DELAYS:	317	277	277
PT(24.17)	30(SEQ	2015)	-0.011750	120), DELAYS:	317	277	277
PT(24.17)	40(SEQ	2016)	-0.005050	68), DELAYS:	304	266	47
PT(25.17)	10(SEQ	2017)	-0.014310	149), DELAYS:	354	266	266
PT(25.17)	20(SEQ	2018)	-0.015950	153), DELAYS:	382	266	266
PT(25.17)	30(SEQ	2019)	-0.014310	134), DELAYS:	435	266	266
PT(25.17)	40(SEQ	2020)	-0.007550	68), DELAYS:	491	266	266
PT(26.18)	10(SEQ	2021)	-0.001200	11), DELAYS:	200	200	200
PT(26.18)	20(SEQ	2022)	-0.001200	11), DELAYS:	200	200	200
PT(26.18)	30(SEQ	2023)	-0.001120	11), DELAYS:	200	200	200
PT(26.18)	40(SEQ	2024)	-0.003300	-4), DELAYS:	1013	200	200
PT(27.18)	10(SEQ	2025)	-0.001120	11), DELAYS:	894	200	200
PT(27.18)	20(SEQ	2026)	-0.001120	11), DELAYS:	897	200	200
PT(27.18)	30(SEQ	2027)	-0.001120	11), DELAYS:	899	200	200
PT(27.18)	40(SEQ	2028)	-0.003800	-4), DELAYS:	251	200	200
PT(28.18)	10(SEQ	2029)	-0.001120	11), DELAYS:	833	200	200
PT(28.18)	20(SEQ	2030)	-0.001120	11), DELAYS:	847	200	200
PT(28.18)	30(SEQ	2031)	-0.001120	11), DELAYS:	870	200	200
PT(28.18)	40(SEQ	2032)	-0.004320	-43), DELAYS:	901	200	200
PT(29.18)	10(SEQ	2033)	-0.001120	11), DELAYS:	770	200	200
PT(29.18)	20(SEQ	2034)	-0.001120	11), DELAYS:	782	200	200
PT(29.18)	30(SEQ	2035)	-0.001120	11), DELAYS:	813	200	200
PT(29.18)	40(SEQ	2036)	-0.004320	-43), DELAYS:	846	200	200
PT(30.18)	10(SEQ	2037)	-0.001120	11), DELAYS:	714	200	200
PT(30.18)	20(SEQ	2038)	-0.001120	11), DELAYS:	730	200	200
PT(30.18)	30(SEQ	2039)	-0.001120	11), DELAYS:	756	200	200
PT(30.18)	40(SEQ	2040)	-0.004320	-43), DELAYS:	792	200	200
PT(31.18)	10(SEQ	2041)	-0.001120	11), DELAYS:	655	200	200
PT(31.18)	20(SEQ	2042)	-0.001120	11), DELAYS:	672	200	200
PT(31.18)	30(SEQ	2043)	-0.001990	-30), DELAYS:	701	200	200
PT(31.18)	40(SEQ	2044)	-0.004320	-43), DELAYS:	739	200	200
PT(32.18)	10(SEQ	2045)	-0.001120	11), DELAYS:	596	200	200
PT(32.18)	20(SEQ	2046)	-0.001990	-30), DELAYS:	615	200	200
PT(32.18)	30(SEQ	2047)	-0.001990	-30), DELAYS:	646	200	200
PT(32.18)	40(SEQ	2048)	-0.003600	-36), DELAYS:	687	200	200
PT(33.18)	10(SEQ	2049)	-0.001450	15), DELAYS:	538	200	200
PT(33.18)	20(SEQ	2050)	-0.001970	-20), DELAYS:	560	200	200
PT(33.18)	30(SEQ	2051)	-0.001970	-20), DELAYS:	593	200	200
PT(33.18)	40(SEQ	2052)	-0.006580	-67), DELAYS:	638	200	200
PT(34.18)	10(SEQ	2053)	-0.001970	-20), DELAYS:	481	200	200
PT(34.18)	20(SEQ	2054)	-0.001970	-20), DELAYS:	505	200	200
PT(34.18)	30(SEQ	2055)	-0.006580	-67), DELAYS:	542	200	200
PT(34.18)	40(SEQ	2056)	-0.006580	-67), DELAYS:	590	200	200
PT(35.18)	10(SEQ	2057)	-0.001870	19), DELAYS:	426	200	200

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PT(15.13	20	SED	2098	-0.000720	-7), DELAYS:	453	382	447
PT(15.13	30	SED	2099	-0.001190	-62), DELAYS:	494	430	489
PT(17.13	40	SED	2100	-0.002810	-28), DELAYS:	540	490	542
PT(16.13	10	SED	2101	0.001870	19), DELAYS:	373	296	361
PT(16.13	20	SED	2102	-0.000760	-38), DELAYS:	403	333	382
PT(16.13	30	SED	2103	-0.002330	-23), DELAYS:	449	387	436
PT(16.13	40	SED	2104	-0.004490	-45), DELAYS:	506	452	497
PT(17.13	10	SED	2105	0.001330	12), DELAYS:	322	246	303
PT(17.13	20	SED	2106	0.000940	9), DELAYS:	357	288	336
PT(17.13	30	SED	2107	0.003050	30), DELAYS:	408	355	392
PT(17.13	40	SED	2108	0.001840	18), DELAYS:	470	430	457
PT(18.13	10	SED	2109	0.004930	49), DELAYS:	577	520	557
PT(18.13	20	SED	2110	0.003850	38), DELAYS:	516	461	507
PT(18.13	30	SED	2111	0.004540	45), DELAYS:	573	520	555
PT(18.13	40	SED	2112	0.005310	53), DELAYS:	646	596	621
PT(18.13	10	SED	2113	0.006940	69), DELAYS:	753	700	754
PT(18.13	20	SED	2114	0.008270	84), DELAYS:	884	820	847
PT(18.13	30	SED	2115	0.008270	84), DELAYS:	884	820	847
PT(18.13	40	SED	2116	0.008270	84), DELAYS:	884	820	847
PT(18.13	10	SED	2117	0.006170	61), DELAYS:	710	662	697
PT(18.13	20	SED	2118	0.011700	117), DELAYS:	1317	1215	1271
PT(18.13	30	SED	2119	0.013100	131), DELAYS:	1594	1482	1549
PT(18.13	40	SED	2120	0.007320	73), DELAYS:	907	857	892
PT(18.13	10	SED	2121	-0.003030	-30), DELAYS:	357	288	336
PT(18.13	20	SED	2122	-0.003850	-38), DELAYS:	403	333	382
PT(18.13	30	SED	2123	0.004930	49), DELAYS:	577	520	557
PT(18.13	40	SED	2124	0.008900	89), DELAYS:	1089	1020	1059
PT(18.13	10	SED	2125	-0.004440	-44), DELAYS:	506	452	497
PT(18.13	20	SED	2126	0.003120	31), DELAYS:	322	246	303
PT(18.13	30	SED	2127	0.010720	117), DELAYS:	1317	1215	1271
PT(18.13	40	SED	2128	0.011720	131), DELAYS:	1594	1482	1549
PT(18.13	10	SED	2129	0.011720	131), DELAYS:	1594	1482	1549
PT(18.13	20	SED	2130	0.011720	131), DELAYS:	1594	1482	1549
PT(18.13	30	SED	2131	0.012100	121), DELAYS:	1439	1343	1415
PT(18.13	40	SED	2132	0.014120	143), DELAYS:	1716	1615	1687
PT(18.13	10	SED	2133	0.015390	153), DELAYS:	1878	1770	1842
PT(18.13	20	SED	2134	0.013410	134), DELAYS:	1612	1510	1592
PT(18.13	30	SED	2135	0.006550	65), DELAYS:	839	779	814
PT(18.13	40	SED	2136	0.011960	120), DELAYS:	1437	1340	1412
PT(18.13	10	SED	2137	0.009360	254), DELAYS:	1171	1094	1145
PT(18.13	20	SED	2138	0.010870	108), DELAYS:	1332	1252	1314
PT(18.13	30	SED	2139	0.007870	78), DELAYS:	964	901	949
PT(18.13	40	SED	2140	0.005230	62), DELAYS:	766	722	760
PT(18.13	10	SED	2141	0.000520	5), DELAYS:	644	600	668
PT(18.13	20	SED	2142	0.000530	6), DELAYS:	650	603	677
PT(18.13	30	SED	2143	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	40	SED	2144	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	10	SED	2145	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	20	SED	2146	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	30	SED	2147	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	40	SED	2148	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	10	SED	2149	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	20	SED	2150	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	30	SED	2151	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	40	SED	2152	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	10	SED	2153	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	20	SED	2154	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	30	SED	2155	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	40	SED	2156	-0.001140	-11), DELAYS:	677	615	697
PT(18.13	10	SED	2157	0.000560	7), DELAYS:	701	670	719

PT(11,19)	20	(SEQ 2190)	-0.001140	-110, DELAYS:	717	563	735
PT(11,19)	30	(SEQ 2199)	-0.001140	-110, DELAYS:	744	582	751
PT(11,19)	40	(SEQ 2200)	-0.001140	-110, DELAYS:	730	571	727
PT(11,19)	10	(SEQ 2201)	0.000660	70, DELAYS:	640	574	658
PT(11,19)	20	(SEQ 2202)	-0.001140	-110, DELAYS:	652	584	671
PT(11,19)	30	(SEQ 2203)	-0.001140	-110, DELAYS:	687	619	701
PT(11,19)	40	(SEQ 2204)	-0.003580	-360, DELAYS:	734	619	717
PT(12,19)	10	(SEQ 2205)	0.000660	70, DELAYS:	590	523	611
PT(12,19)	20	(SEQ 2206)	0.000660	70, DELAYS:	600	534	616
PT(12,19)	30	(SEQ 2207)	-0.001140	-110, DELAYS:	632	573	647
PT(12,19)	40	(SEQ 2208)	-0.003580	-360, DELAYS:	671	575	671
PT(13,19)	10	(SEQ 2209)	0.000660	70, DELAYS:	571	519	591
PT(13,19)	20	(SEQ 2210)	-0.001140	-110, DELAYS:	545	513	561
PT(13,19)	30	(SEQ 2211)	-0.004320	-430, DELAYS:	579	517	591
PT(13,19)	40	(SEQ 2212)	-0.004320	-430, DELAYS:	623	521	621
PT(14,19)	10	(SEQ 2213)	-0.001140	-110, DELAYS:	467	413	471
PT(14,19)	20	(SEQ 2214)	-0.001140	-110, DELAYS:	467	413	471
PT(14,19)	30	(SEQ 2215)	-0.001140	-110, DELAYS:	467	413	471
PT(14,19)	40	(SEQ 2216)	-0.001140	-110, DELAYS:	474	413	471
PT(15,19)	10	(SEQ 2217)	-0.001140	-110, DELAYS:	404	354	417
PT(15,19)	20	(SEQ 2218)	-0.001140	-110, DELAYS:	424	371	431
PT(15,19)	30	(SEQ 2219)	-0.004320	-430, DELAYS:	470	417	471
PT(15,19)	40	(SEQ 2220)	-0.005400	-540, DELAYS:	527	473	521
PT(16,19)	10	(SEQ 2221)	-0.001140	-110, DELAYS:	347	313	364
PT(16,19)	20	(SEQ 2222)	-0.004320	-430, DELAYS:	379	343	384
PT(16,19)	30	(SEQ 2223)	-0.004320	-430, DELAYS:	377	343	381
PT(16,19)	40	(SEQ 2224)	-0.001140	-110, DELAYS:	487	417	487
PT(17,19)	10	(SEQ 2225)	-0.001970	-200, DELAYS:	292	273	291
PT(17,19)	20	(SEQ 2226)	-0.006680	-670, DELAYS:	330	303	331
PT(17,19)	30	(SEQ 2227)	-0.004320	-430, DELAYS:	294	273	291
PT(17,19)	40	(SEQ 2228)	-0.001140	-110, DELAYS:	350	313	351
PT(17,19)	10	(SEQ 2229)	-0.000720	-70, DELAYS:	241	187	221
PT(18,19)	20	(SEQ 2230)	-0.003910	-200, DELAYS:	292	263	291
PT(18,19)	30	(SEQ 2231)	0.000320	20, DELAYS:	247	203	241
PT(18,19)	40	(SEQ 2232)	0.005500	90, DELAYS:	418	381	417
PT(19,19)	10	(SEQ 2233)	0.000440	90, DELAYS:	196	157	191
PT(19,19)	20	(SEQ 2234)	0.001840	180, DELAYS:	249	197	256
PT(19,19)	30	(SEQ 2235)	0.001280	630, DELAYS:	317	263	332
PT(19,19)	40	(SEQ 2236)	0.007880	790, DELAYS:	394	366	396
PT(20,19)	10	(SEQ 2237)	0.003950	390, DELAYS:	163	108	130
PT(20,19)	20	(SEQ 2238)	0.006870	690, DELAYS:	223	187	201
PT(20,19)	30	(SEQ 2239)	0.008340	830, DELAYS:	298	272	291
PT(20,19)	40	(SEQ 2240)	0.001430	640, DELAYS:	379	359	366
PT(21,19)	10	(SEQ 2241)	-0.000110	-60, DELAYS:	149	101	125
PT(21,19)	20	(SEQ 2242)	0.003790	290, DELAYS:	214	185	191
PT(21,19)	30	(SEQ 2243)	0.000440	640, DELAYS:	291	278	267
PT(21,19)	40	(SEQ 2244)	0.001440	640, DELAYS:	373	363	362
PT(22,19)	10	(SEQ 2245)	0.012010	1200, DELAYS:	160	160	161
PT(22,19)	20	(SEQ 2246)	0.014190	1420, DELAYS:	222	231	277
PT(22,19)	30	(SEQ 2247)	0.010490	1070, DELAYS:	297	300	291
PT(22,19)	40	(SEQ 2248)	0.001180	50, DELAYS:	378	367	364
PT(22,19)	10	(SEQ 2249)	0.014720	1470, DELAYS:	192	204	191
PT(23,19)	20	(SEQ 2250)	0.004880	490, DELAYS:	245	259	199
PT(23,19)	30	(SEQ 2251)	0.008780	880, DELAYS:	315	304	286
PT(23,19)	40	(SEQ 2252)	0.001160	840, DELAYS:	392	401	391
PT(24,19)	10	(SEQ 2253)	0.020180	2020, DELAYS:	236	265	171
PT(24,19)	20	(SEQ 2254)	0.001400	640, DELAYS:	281	306	234
PT(24,19)	30	(SEQ 2255)	0.002120	210, DELAYS:	344	364	307
PT(24,19)	40	(SEQ 2256)	0.003110	310, DELAYS:	415	432	391
PT(25,19)	10	(SEQ 2257)	0.014420	1440, DELAYS:	186	22	131

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PT(25.20.2)	(SEQ 2258)	0.008690	87), DELAYS:	325	357	379
PT(25.20.3)	(SEQ 2259)	-0.000420	4), DELAYS:	363	403	425
PT(25.20.4)	(SEQ 2260)	-0.004080	-41), DELAYS:	446	478	414
PT(26.20.1)	(SEQ 2301)	-0.001480	-15), DELAYS:	938	878	957
PT(26.20.2)	(SEQ 2302)	-0.001480	-15), DELAYS:	951	851	979
PT(26.20.3)	(SEQ 2303)	-0.001480	-15), DELAYS:	971	813	941
PT(26.20.4)	(SEQ 2304)	-0.003070	-31), DELAYS:	923	840	915
PT(27.20.1)	(SEQ 2305)	-0.001480	-15), DELAYS:	890	840	915
PT(27.20.2)	(SEQ 2306)	-0.001480	-15), DELAYS:	890	840	915
PT(27.20.3)	(SEQ 2307)	-0.001480	-15), DELAYS:	912	854	929
PT(27.20.4)	(SEQ 2308)	-0.003070	-31), DELAYS:	941	883	958
PT(28.20.1)	(SEQ 2309)	-0.001480	-15), DELAYS:	815	757	832
PT(28.20.2)	(SEQ 2310)	-0.001480	-15), DELAYS:	828	770	845
PT(28.20.3)	(SEQ 2311)	-0.001480	-15), DELAYS:	857	799	874
PT(28.20.4)	(SEQ 2312)	-0.003070	-31), DELAYS:	804	746	821
PT(29.20.1)	(SEQ 2313)	-0.001480	-15), DELAYS:	754	696	771
PT(29.20.2)	(SEQ 2314)	-0.001480	-15), DELAYS:	767	709	784
PT(29.20.3)	(SEQ 2315)	-0.003070	-31), DELAYS:	797	739	814
PT(29.20.4)	(SEQ 2316)	-0.003070	-31), DELAYS:	827	769	844
PT(30.20.1)	(SEQ 2317)	-0.001480	-15), DELAYS:	698	640	715
PT(30.20.2)	(SEQ 2318)	-0.001480	-15), DELAYS:	709	651	726
PT(30.20.3)	(SEQ 2319)	-0.003070	-31), DELAYS:	739	681	756
PT(30.20.4)	(SEQ 2320)	-0.003070	-31), DELAYS:	770	712	787
PT(31.20.1)	(SEQ 2321)	-0.001480	-15), DELAYS:	620	562	637
PT(31.20.2)	(SEQ 2322)	-0.001480	-15), DELAYS:	633	575	650
PT(31.20.3)	(SEQ 2323)	-0.003070	-31), DELAYS:	679	621	696
PT(31.20.4)	(SEQ 2324)	-0.003070	-31), DELAYS:	718	660	735
PT(32.20.1)	(SEQ 2325)	-0.001480	-15), DELAYS:	571	513	588
PT(32.20.2)	(SEQ 2326)	-0.001480	-15), DELAYS:	581	523	618
PT(32.20.3)	(SEQ 2327)	-0.003070	-31), DELAYS:	628	570	645
PT(32.20.4)	(SEQ 2328)	-0.003070	-31), DELAYS:	668	610	685
PT(33.20.1)	(SEQ 2329)	-0.001480	-15), DELAYS:	519	461	536
PT(33.20.2)	(SEQ 2330)	-0.001480	-15), DELAYS:	532	474	559
PT(33.20.3)	(SEQ 2331)	-0.003070	-31), DELAYS:	588	530	605
PT(33.20.4)	(SEQ 2332)	-0.003070	-31), DELAYS:	618	560	635
PT(34.20.1)	(SEQ 2333)	-0.001480	-15), DELAYS:	449	391	466
PT(34.20.2)	(SEQ 2334)	-0.003070	-31), DELAYS:	479	421	506
PT(34.20.3)	(SEQ 2335)	-0.003070	-31), DELAYS:	514	456	531
PT(34.20.4)	(SEQ 2336)	-0.005590	-56), DELAYS:	565	507	582
PT(35.20.1)	(SEQ 2337)	-0.001480	-15), DELAYS:	390	332	417
PT(35.20.2)	(SEQ 2338)	-0.003070	-31), DELAYS:	419	361	446
PT(35.20.3)	(SEQ 2339)	-0.005590	-56), DELAYS:	462	412	487
PT(35.20.4)	(SEQ 2340)	-0.005260	-53), DELAYS:	518	474	539
PT(36.20.1)	(SEQ 2341)	-0.001480	-15), DELAYS:	329	271	356
PT(36.20.2)	(SEQ 2342)	-0.001140	-11), DELAYS:	354	296	381
PT(36.20.3)	(SEQ 2343)	-0.005590	-56), DELAYS:	414	364	439
PT(36.20.4)	(SEQ 2344)	-0.001480	-14), DELAYS:	475	435	494
PT(37.20.1)	(SEQ 2345)	-0.001480	-15), DELAYS:	272	214	299
PT(37.20.2)	(SEQ 2346)	-0.005590	-56), DELAYS:	312	261	336
PT(37.20.3)	(SEQ 2347)	-0.001480	-14), DELAYS:	370	320	389
PT(37.20.4)	(SEQ 2348)	-0.003070	-30), DELAYS:	437	402	454
PT(38.20.1)	(SEQ 2349)	-0.001480	-11), DELAYS:	217	157	241
PT(38.20.2)	(SEQ 2350)	-0.005590	-56), DELAYS:	265	219	285
PT(38.20.3)	(SEQ 2351)	0.002230	32), DELAYS:	331	285	347
PT(38.20.4)	(SEQ 2352)	0.012540	106), DELAYS:	409	376	418
PT(39.20.1)	(SEQ 2353)	-0.003410	-34), DELAYS:	165	111	186
PT(39.20.2)	(SEQ 2354)	0.002300	32), DELAYS:	225	179	241
PT(39.20.3)	(SEQ 2355)	0.012540	106), DELAYS:	300	277	318
PT(39.20.4)	(SEQ 2356)	0.005400	64), DELAYS:	380	357	398
PT(20.20.1)	(SEQ 2357)	-0.003070	00), DELAYS:	124	81	176

PT(20,20)	2)	(SEQ 2358)	0.007480	64)	DELAYS:	197	177	200
PT(20,20)	3)	(SEQ 2359)	-0.007920	-36)	DELAYS:	279	269	286
PT(20,20)	4)	(SEQ 2360)	-0.007920	-39)	DELAYS:	364	343	369
PT(21,20)	1)	(SEQ 2361)	0.002480	25)	DELAYS:	107	104	107
PT(21,20)	2)	(SEQ 2362)	0.002480	25)	DELAYS:	186	186	186
PT(21,20)	3)	(SEQ 2363)	0.002480	25)	DELAYS:	271	271	272
PT(21,20)	4)	(SEQ 2364)	0.002480	25)	DELAYS:	358	357	358
PT(22,20)	1)	(SEQ 2365)	0.000580	5)	DELAYS:	171	147	160
PT(22,20)	2)	(SEQ 2366)	0.007220	7)	DELAYS:	195	202	186
PT(22,20)	3)	(SEQ 2367)	0.005340	53)	DELAYS:	278	280	271
PT(22,20)	4)	(SEQ 2368)	0.007270	73)	DELAYS:	263	270	252
PT(23,20)	1)	(SEQ 2369)	-0.011440	-114)	DELAYS:	160	200	157
PT(23,20)	2)	(SEQ 2370)	-0.009160	-36)	DELAYS:	232	227	232
PT(23,20)	3)	(SEQ 2371)	0.001220	18)	DELAYS:	237	231	242
PT(23,20)	4)	(SEQ 2372)	0.007220	72)	DELAYS:	270	264	262
PT(24,20)	1)	(SEQ 2373)	-0.013700	-137)	DELAYS:	211	220	187
PT(24,20)	2)	(SEQ 2374)	-0.011440	-114)	DELAYS:	294	286	292
PT(24,20)	3)	(SEQ 2375)	-0.008160	-36)	DELAYS:	337	327	332
PT(24,20)	4)	(SEQ 2376)	-0.009810	-50)	DELAYS:	211	220	187
PT(24,20)	1)	(SEQ 2377)	-0.011440	-114)	DELAYS:	211	220	187
PT(25,20)	2)	(SEQ 2378)	-0.011440	-114)	DELAYS:	211	220	187
PT(25,20)	3)	(SEQ 2379)	-0.011440	-114)	DELAYS:	211	220	187
PT(25,20)	4)	(SEQ 2380)	-0.009870	-32)	DELAYS:	437	363	417
PT(7,21)	4)	(SEQ 2421)	-0.001530	-15)	DELAYS:	626	626	626
PT(7,21)	2)	(SEQ 2422)	-0.001530	-15)	DELAYS:	733	727	734
PT(7,21)	3)	(SEQ 2423)	-0.001050	-50)	DELAYS:	627	626	626
PT(7,21)	4)	(SEQ 2424)	-0.001420	-44)	DELAYS:	787	749	797
PT(7,21)	1)	(SEQ 2425)	-0.001130	-15)	DELAYS:	876	718	911
PT(7,21)	2)	(SEQ 2426)	-0.001530	-15)	DELAYS:	691	627	626
PT(7,21)	3)	(SEQ 2427)	-0.001050	-50)	DELAYS:	710	626	626
PT(7,21)	1)	(SEQ 2428)	-0.004440	-44)	DELAYS:	939	827	972
PT(8,21)	1)	(SEQ 2429)	-0.001130	-15)	DELAYS:	811	727	730
PT(8,21)	2)	(SEQ 2430)	-0.001130	-15)	DELAYS:	827	722	743
PT(8,21)	3)	(SEQ 2431)	-0.005050	-50)	DELAYS:	851	797	806
PT(8,21)	4)	(SEQ 2432)	-0.004440	-44)	DELAYS:	882	831	815
PT(9,21)	1)	(SEQ 2433)	-0.001530	-15)	DELAYS:	752	626	626
PT(9,21)	2)	(SEQ 2434)	-0.001530	-15)	DELAYS:	767	712	626
PT(9,21)	3)	(SEQ 2435)	-0.005050	-50)	DELAYS:	792	730	627
PT(9,21)	4)	(SEQ 2436)	-0.004440	-44)	DELAYS:	826	775	667
PT(10,21)	1)	(SEQ 2437)	-0.001530	-15)	DELAYS:	690	636	726
PT(10,21)	2)	(SEQ 2438)	-0.005050	-50)	DELAYS:	707	553	744
PT(10,21)	3)	(SEQ 2439)	-0.005050	-50)	DELAYS:	734	682	770
PT(10,21)	4)	(SEQ 2440)	-0.006260	-63)	DELAYS:	770	721	804
PT(11,21)	1)	(SEQ 2441)	-0.001530	-15)	DELAYS:	629	524	607
PT(11,21)	2)	(SEQ 2442)	-0.005050	-50)	DELAYS:	647	594	685
PT(11,21)	3)	(SEQ 2443)	-0.005050	-50)	DELAYS:	677	626	712
PT(11,21)	4)	(SEQ 2444)	-0.006260	-63)	DELAYS:	716	668	750
PT(12,21)	1)	(SEQ 2445)	-0.001530	-15)	DELAYS:	568	513	607
PT(12,21)	2)	(SEQ 2446)	-0.005050	-50)	DELAYS:	588	535	620
PT(12,21)	3)	(SEQ 2447)	-0.007050	-50)	DELAYS:	620	571	696
PT(12,21)	4)	(SEQ 2448)	-0.007050	-50)	DELAYS:	663	617	697
PT(13,21)	1)	(SEQ 2449)	-0.005050	-50)	DELAYS:	506	453	547
PT(13,21)	2)	(SEQ 2450)	-0.005050	-50)	DELAYS:	529	478	566
PT(13,21)	3)	(SEQ 2451)	-0.007150	-72)	DELAYS:	565	517	601
PT(13,21)	4)	(SEQ 2452)	-0.007150	-72)	DELAYS:	611	567	645
PT(14,21)	1)	(SEQ 2453)	-0.005050	-50)	DELAYS:	446	393	487
PT(14,21)	2)	(SEQ 2454)	-0.005050	-50)	DELAYS:	471	421	511
PT(14,21)	3)	(SEQ 2455)	-0.007150	-72)	DELAYS:	511	465	548
PT(14,21)	4)	(SEQ 2456)	-0.007980	-80)	DELAYS:	562	521	595
PT(15,21)	1)	(SEQ 2457)	-0.004940	-49)	DELAYS:	385	334	429

PT(15.21.2)	2)(SEQ 2458)	-0.005050	-50), DELAYS:	414	367	495
PT(15.21.3)	3)(SEQ 2459)	-0.008230	-82), DELAYS:	459	417	495
PT(15.21.4)	4)(SEQ 2460)	-0.007980	-80), DELAYS:	515	478	548
PT(16.21.1)	1)(SEQ 2461)	-0.001460	-14), DELAYS:	330	376	301
PT(16.21.2)	2)(SEQ 2462)	-0.005830	-68), DELAYS:	359	315	401
PT(16.21.3)	3)(SEQ 2463)	-0.008030	-82), DELAYS:	410	372	411
PT(16.21.4)	4)(SEQ 2464)	-0.005190	-52), DELAYS:	470	433	511
PT(17.21.1)	1)(SEQ 2465)	-0.001400	-15), DELAYS:	304	350	275
PT(17.21.2)	2)(SEQ 2466)	-0.008230	-82), DELAYS:	301	264	341
PT(17.21.3)	3)(SEQ 2467)	-0.007070	-71), DELAYS:	385	348	411
PT(17.21.4)	4)(SEQ 2468)	-0.002010	-20), DELAYS:	430	402	461
PT(18.21.1)	1)(SEQ 2469)	-0.002730	-27), DELAYS:	300	355	281
PT(18.21.2)	2)(SEQ 2470)	-0.001070	-11), DELAYS:	277	323	251
PT(18.21.3)	3)(SEQ 2471)	-0.005900	-60), DELAYS:	331	287	371
PT(18.21.4)	4)(SEQ 2472)	-0.001050	-13), DELAYS:	400	357	451
PT(19.21.1)	1)(SEQ 2473)	-0.005080	-51), DELAYS:	155	137	212
PT(19.21.2)	2)(SEQ 2474)	-0.002300	-23), DELAYS:	217	180	261
PT(19.21.3)	3)(SEQ 2475)	-0.007430	-34), DELAYS:	294	257	341
PT(19.21.4)	4)(SEQ 2476)	-0.001400	-14), DELAYS:	375	338	411
PT(20.21.1)	1)(SEQ 2477)	-0.009450	-95), DELAYS:	111	93	171
PT(20.21.2)	2)(SEQ 2478)	-0.001000	-10), DELAYS:	148	130	211
PT(20.21.3)	3)(SEQ 2479)	-0.001000	-10), DELAYS:	273	237	301
PT(20.21.4)	4)(SEQ 2480)	-0.001070	-10), DELAYS:	350	313	381
PT(21.21.1)	1)(SEQ 2481)	-0.002400	-24), DELAYS:	80	71	141
PT(21.21.2)	2)(SEQ 2482)	-0.005900	-69), DELAYS:	177	159	241
PT(21.21.3)	3)(SEQ 2483)	-0.000170	-17), DELAYS:	285	248	321
PT(21.21.4)	4)(SEQ 2484)	-0.005030	-50), DELAYS:	373	336	411
PT(22.21.1)	1)(SEQ 2485)	-0.000730	-73), DELAYS:	106	100	146
PT(22.21.2)	2)(SEQ 2486)	-0.002060	-20), DELAYS:	180	171	211
PT(22.21.3)	3)(SEQ 2487)	-0.005590	-56), DELAYS:	271	234	311
PT(22.21.4)	4)(SEQ 2488)	-0.002320	-23), DELAYS:	358	321	401
PT(23.21.1)	1)(SEQ 2489)	-0.002040	-20), DELAYS:	150	140	191
PT(23.21.2)	2)(SEQ 2490)	-0.002750	-27), DELAYS:	214	177	251
PT(23.21.3)	3)(SEQ 2491)	-0.005920	-59), DELAYS:	281	244	321
PT(23.21.4)	4)(SEQ 2492)	-0.000300	-30), DELAYS:	373	336	411
PT(24.21.1)	1)(SEQ 2493)	-0.011170	-117), DELAYS:	303	266	341
PT(24.21.2)	2)(SEQ 2494)	-0.002920	-29), DELAYS:	254	217	291
PT(24.21.3)	3)(SEQ 2495)	-0.001100	-11), DELAYS:	322	285	361
PT(24.21.4)	4)(SEQ 2496)	-0.005670	-57), DELAYS:	381	344	421
PT(25.21.1)	1)(SEQ 2497)	-0.012680	-126), DELAYS:	254	217	291
PT(25.21.2)	2)(SEQ 2498)	-0.012620	-123), DELAYS:	300	263	341
PT(25.21.3)	3)(SEQ 2499)	-0.008240	-82), DELAYS:	360	323	401
PT(25.21.4)	4)(SEQ 2500)	-0.001100	-11), DELAYS:	430	393	471
PT(25.22.1)	1)(SEQ 2541)	-0.004940	-49), DELAYS:	839	802	901
PT(25.22.2)	2)(SEQ 2542)	-0.005050	-50), DELAYS:	951	914	1011
PT(25.22.3)	3)(SEQ 2543)	-0.005050	-50), DELAYS:	971	934	1011
PT(25.22.4)	4)(SEQ 2544)	-0.005050	-50), DELAYS:	999	962	1061
PT(26.22.1)	1)(SEQ 2545)	-0.004940	-49), DELAYS:	877	840	941
PT(26.22.2)	2)(SEQ 2546)	-0.005050	-50), DELAYS:	891	854	951
PT(26.22.3)	3)(SEQ 2547)	-0.005050	-50), DELAYS:	912	875	971
PT(26.22.4)	4)(SEQ 2548)	-0.005050	-50), DELAYS:	942	905	981
PT(27.22.1)	1)(SEQ 2549)	-0.004940	-49), DELAYS:	810	773	871
PT(27.22.2)	2)(SEQ 2550)	-0.001050	-10), DELAYS:	830	793	891
PT(27.22.3)	3)(SEQ 2551)	-0.005050	-50), DELAYS:	853	816	911
PT(27.22.4)	4)(SEQ 2552)	-0.005050	-50), DELAYS:	884	847	941
PT(28.22.1)	1)(SEQ 2553)	-0.001460	-15), DELAYS:	754	717	800
PT(28.22.2)	2)(SEQ 2554)	-0.005050	-50), DELAYS:	770	733	814
PT(28.22.3)	3)(SEQ 2555)	-0.005050	-50), DELAYS:	795	758	838
PT(28.22.4)	4)(SEQ 2556)	-0.005050	-50), DELAYS:	826	789	870
PT(29.22.1)	1)(SEQ 2557)	-0.001460	-15), DELAYS:	693	656	740



PT(10,2)	2)(SEQ	2558)	-0.008740	-28), DELAYS:	710	652	754
PT(10,2)	3)(SEQ	2559)	-0.007050	-50), DELAYS:	737	699	771
PT(10,2)	4)(SEQ	2560)	-0.006830	-63), DELAYS:	777	741	815
PT(11,2)	1)(SEQ	2561)	-0.001460	-15), DELAYS:	632	594	680
PT(11,2)	2)(SEQ	2562)	-0.002240	-22), DELAYS:	650	603	697
PT(11,2)	3)(SEQ	2563)	-0.002240	-22), DELAYS:	680	635	725
PT(11,2)	4)(SEQ	2564)	-0.004830	-68), DELAYS:	719	674	761
PT(12,2)	1)(SEQ	2565)	-0.001460	-15), DELAYS:	577	540	621
PT(12,2)	2)(SEQ	2566)	-0.002240	-22), DELAYS:	591	551	640
PT(12,2)	3)(SEQ	2567)	-0.002720	-27), DELAYS:	626	587	672
PT(12,2)	4)(SEQ	2568)	-0.008230	-82), DELAYS:	667	627	705
PT(13,2)	1)(SEQ	2569)	-0.001460	-15), DELAYS:	710	674	754
PT(13,2)	2)(SEQ	2570)	-0.001460	-15), DELAYS:	737	701	781
PT(13,2)	3)(SEQ	2571)	-0.001460	-15), DELAYS:	592	556	636
PT(13,2)	4)(SEQ	2572)	-0.002230	-22), DELAYS:	617	581	661
PT(14,2)	1)(SEQ	2573)	-0.001520	-15), DELAYS:	450	423	503
PT(14,2)	2)(SEQ	2574)	-0.002720	-27), DELAYS:	477	450	530
PT(14,2)	3)(SEQ	2575)	-0.003200	-32), DELAYS:	517	490	570
PT(14,2)	4)(SEQ	2576)	-0.003200	-32), DELAYS:	567	540	620
PT(15,2)	1)(SEQ	2577)	-0.001520	-15), DELAYS:	391	364	444
PT(15,2)	2)(SEQ	2578)	-0.001520	-15), DELAYS:	419	392	472
PT(15,2)	3)(SEQ	2579)	-0.002230	-22), DELAYS:	469	442	522
PT(15,2)	4)(SEQ	2580)	-0.003200	-32), DELAYS:	519	492	572
PT(16,2)	1)(SEQ	2581)	-0.001520	-15), DELAYS:	391	364	444
PT(16,2)	2)(SEQ	2582)	-0.001520	-15), DELAYS:	391	364	444
PT(16,2)	3)(SEQ	2583)	-0.001520	-15), DELAYS:	419	392	472
PT(16,2)	4)(SEQ	2584)	-0.001520	-15), DELAYS:	479	452	532
PT(17,2)	1)(SEQ	2585)	-0.001520	-15), DELAYS:	274	247	327
PT(17,2)	2)(SEQ	2586)	-0.005090	-51), DELAYS:	314	288	374
PT(17,2)	3)(SEQ	2587)	-0.003000	-30), DELAYS:	371	345	423
PT(17,2)	4)(SEQ	2588)	-0.001520	-15), DELAYS:	439	412	492
PT(18,2)	1)(SEQ	2589)	-0.001520	-15), DELAYS:	218	192	272
PT(18,2)	2)(SEQ	2590)	-0.001520	-15), DELAYS:	266	251	300
PT(18,2)	3)(SEQ	2591)	0.001810	18), DELAYS:	332	320	385
PT(18,2)	4)(SEQ	2592)	-0.004510	-45), DELAYS:	406	396	450
PT(19,2)	1)(SEQ	2593)	0.011120	112), DELAYS:	168	168	250
PT(19,2)	2)(SEQ	2594)	0.012320	123), DELAYS:	227	225	305
PT(19,2)	3)(SEQ	2595)	0.001830	18), DELAYS:	301	300	353
PT(19,2)	4)(SEQ	2596)	-0.002400	-24), DELAYS:	301	300	421
PT(20,2)	1)(SEQ	2597)	0.013440	134), DELAYS:	127	152	217
PT(20,2)	2)(SEQ	2598)	0.007540	75), DELAYS:	199	215	265
PT(20,2)	3)(SEQ	2599)	-0.005550	-55), DELAYS:	280	232	331
PT(20,2)	4)(SEQ	2600)	-0.011570	-115), DELAYS:	365	374	405
PT(21,2)	1)(SEQ	2601)	0.004160	42), DELAYS:	189	162	199
PT(21,2)	2)(SEQ	2602)	-0.007400	-74), DELAYS:	188	232	254
PT(21,2)	3)(SEQ	2603)	-0.003780	-38), DELAYS:	273	297	319
PT(21,2)	4)(SEQ	2604)	-0.006900	-69), DELAYS:	359	378	395
PT(22,2)	1)(SEQ	2605)	0.002680	27), DELAYS:	124	192	197
PT(22,2)	2)(SEQ	2606)	0.005550	55), DELAYS:	197	245	250
PT(22,2)	3)(SEQ	2607)	0.003300	33), DELAYS:	279	215	319
PT(22,2)	4)(SEQ	2608)	0.001490	15), DELAYS:	364	392	395
PT(23,2)	1)(SEQ	2609)	-0.001190	-12), DELAYS:	163	235	215
PT(23,2)	2)(SEQ	2610)	-0.008710	-87), DELAYS:	223	280	264
PT(23,2)	3)(SEQ	2611)	-0.000130	-13), DELAYS:	298	343	330
PT(23,2)	4)(SEQ	2612)	0.005260	53), DELAYS:	379	415	404
PT(24,2)	1)(SEQ	2613)	-0.009120	-91), DELAYS:	213	285	248
PT(24,2)	2)(SEQ	2614)	-0.003130	-31), DELAYS:	262	324	291
PT(24,2)	3)(SEQ	2615)	-0.002880	-29), DELAYS:	328	379	352
PT(24,2)	4)(SEQ	2616)	-0.002720	-27), DELAYS:	403	445	422
PT(25,2)	1)(SEQ	2617)	-0.008440	-84), DELAYS:	258	340	291

PT(25.23. 2)(SEQ 2618)	-0.008040	-80), DELAYS:	309	372	388
PT(25.23. 3)(SEQ 2619)	-0.008040	-80), DELAYS:	360	451	485
PT(25.23. 4)(SEQ 2620)	-0.001080	-29), DELAYS:	434	492	510
PT(6.23. 1)(SEQ 2661)	-0.001460	-15), DELAYS:	945	957	984
PT(6.23. 2)(SEQ 2662)	-0.001460	-15), DELAYS:	957	910	1005
PT(6.23. 3)(SEQ 2663)	-0.002240	-22), DELAYS:	977	931	1025
PT(6.23. 4)(SEQ 2664)	-0.002240	-22), DELAYS:	1005	950	1051
PT(7.23. 1)(SEQ 2665)	-0.001460	-15), DELAYS:	874	877	904
PT(7.23. 2)(SEQ 2666)	-0.001460	-15), DELAYS:	891	881	917
PT(7.23. 3)(SEQ 2667)	-0.002240	-22), DELAYS:	919	893	937
PT(7.23. 4)(SEQ 2668)	-0.002720	-27), DELAYS:	940	904	947
PT(8.23. 1)(SEQ 2669)	-0.001460	-15), DELAYS:	823	827	855
PT(8.23. 2)(SEQ 2670)	-0.001460	-15), DELAYS:	837	826	862
PT(8.23. 3)(SEQ 2671)	-0.002720	-27), DELAYS:	860	816	860
PT(8.23. 4)(SEQ 2672)	-0.002720	-27), DELAYS:	891	849	889
PT(9.23. 1)(SEQ 2673)	-0.001460	-15), DELAYS:	762	717	810
PT(9.23. 2)(SEQ 2674)	-0.002090	-21), DELAYS:	777	753	800
PT(9.23. 3)(SEQ 2675)	-0.002720	-27), DELAYS:	802	767	810
PT(9.23. 4)(SEQ 2676)	-0.002720	-27), DELAYS:	835	790	837
PT(10.23. 1)(SEQ 2677)	-0.001520	-15), DELAYS:	700	682	710
PT(10.23. 2)(SEQ 2678)	-0.002090	-21), DELAYS:	710	676	710
PT(10.23. 3)(SEQ 2679)	-0.002720	-27), DELAYS:	745	694	747
PT(10.23. 4)(SEQ 2680)	-0.002720	-27), DELAYS:	780	732	780
PT(11.23. 1)(SEQ 2681)	-0.001520	-15), DELAYS:	641	620	670
PT(11.23. 2)(SEQ 2682)	-0.001520	-15), DELAYS:	659	635	680
PT(11.23. 3)(SEQ 2683)	-0.002720	-27), DELAYS:	686	640	714
PT(11.23. 4)(SEQ 2684)	-0.002720	-27), DELAYS:	717	667	730
PT(12.23. 1)(SEQ 2685)	-0.001520	-15), DELAYS:	580	561	600
PT(12.23. 2)(SEQ 2686)	-0.001520	-15), DELAYS:	601	581	620
PT(12.23. 3)(SEQ 2687)	-0.003100	-31), DELAYS:	630	582	640
PT(12.23. 4)(SEQ 2688)	-0.004500	-47), DELAYS:	670	621	670
PT(13.23. 1)(SEQ 2689)	-0.001520	-15), DELAYS:	520	500	540
PT(13.23. 2)(SEQ 2690)	-0.001520	-15), DELAYS:	544	521	564
PT(13.23. 3)(SEQ 2691)	-0.005000	-51), DELAYS:	579	541	630
PT(13.23. 4)(SEQ 2692)	-0.001520	-15), DELAYS:	620	597	630
PT(14.23. 1)(SEQ 2693)	0.001720	17), DELAYS:	463	477	510
PT(14.23. 2)(SEQ 2694)	-0.004020	-48), DELAYS:	480	450	510
PT(14.23. 3)(SEQ 2695)	-0.005080	-51), DELAYS:	506	497	540
PT(14.23. 4)(SEQ 2696)	-0.003020	-32), DELAYS:	576	549	630
PT(15.23. 1)(SEQ 2697)	0.001720	17), DELAYS:	405	376	470
PT(15.23. 2)(SEQ 2698)	0.001090	11), DELAYS:	430	405	500
PT(15.23. 3)(SEQ 2699)	-0.004770	-48), DELAYS:	476	462	510
PT(15.23. 4)(SEQ 2700)	-0.002270	-23), DELAYS:	530	505	596
PT(16.23. 1)(SEQ 2701)	0.005690	57), DELAYS:	349	324	420
PT(16.23. 2)(SEQ 2702)	0.001140	11), DELAYS:	391	360	450
PT(16.23. 3)(SEQ 2703)	-0.002270	-23), DELAYS:	429	411	490
PT(16.23. 4)(SEQ 2704)	-0.005000	-50), DELAYS:	488	470	540
PT(17.23. 1)(SEQ 2705)	0.011510	115), DELAYS:	295	281	307
PT(17.23. 2)(SEQ 2706)	0.007970	80), DELAYS:	332	320	400
PT(17.23. 3)(SEQ 2707)	0.010070	101), DELAYS:	386	376	450
PT(17.23. 4)(SEQ 2708)	0.005200	52), DELAYS:	451	442	500
PT(18.23. 1)(SEQ 2709)	0.016600	166), DELAYS:	244	243	270
PT(18.23. 2)(SEQ 2710)	0.016120	161), DELAYS:	288	287	340
PT(18.23. 3)(SEQ 2711)	0.012320	123), DELAYS:	349	348	410
PT(18.23. 4)(SEQ 2712)	0.009460	95), DELAYS:	420	419	470
PT(19.23. 1)(SEQ 2713)	0.017590	175), DELAYS:	200	216	240
PT(19.23. 2)(SEQ 2714)	0.011480	115), DELAYS:	252	265	300
PT(19.23. 3)(SEQ 2715)	0.011680	117), DELAYS:	320	330	380
PT(19.23. 4)(SEQ 2716)	0.004100	41), DELAYS:	396	404	450
PT(20.23. 1)(SEQ 2717)	0.005970	60), DELAYS:	367	385	430

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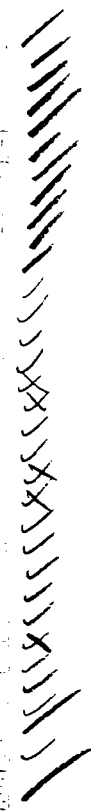
PT(20,23,2)(SEQ 2718)	0.006780	68), DELAYS:	227	201	309
PT(20,23,3)(SEQ 2719)	0.001090	11), DELAYS:	301	323	307
PT(20,23,4)(SEQ 2720)	-0.004720	-47), DELAYS:	331	325	435
PT(21,23,1)(SEQ 2721)	0.005820	58), DELAYS:	154	312	354
PT(21,23,2)(SEQ 2723)	-0.001100	-11), DELAYS:	217	302	395
PT(21,23,3)(SEQ 2723)	-0.002400	-24), DELAYS:	251	310	354
PT(21,23,4)(SEQ 2724)	-0.007070	-21), DELAYS:	251	310	354
PT(22,23,1)(SEQ 2725)	0.003340	25), DELAYS:	153	317	253
PT(22,23,2)(SEQ 2725)	0.004550	45), DELAYS:	225	282	395
PT(22,23,3)(SEQ 2727)	0.008540	85), DELAYS:	294	341	356
PT(22,23,4)(SEQ 2728)	0.003400	34), DELAYS:	299	400	400
PT(22,23,1)(SEQ 2729)	0.003770	38), DELAYS:	120	323	319
PT(22,23,2)(SEQ 2730)	0.004540	45), DELAYS:	240	310	357
PT(22,23,3)(SEQ 2731)	0.009250	80), DELAYS:	317	300	350
PT(22,23,4)(SEQ 2732)	0.003330	33), DELAYS:	234	407	434
PT(24,23,1)(SEQ 2733)	0.001310	13), DELAYS:	230	357	303
PT(24,23,2)(SEQ 2734)	-0.000290	-3), DELAYS:	284	350	337
PT(24,23,3)(SEQ 2735)	-0.007710	-87), DELAYS:	74	307	307
PT(24,23,4)(SEQ 2735)	-0.004350	-43), DELAYS:	217	310	317
PT(27,23,1)(SEQ 2737)	-0.004030	-50), DELAYS:	384	300	331
PT(28,23,2)(SEQ 2738)	-0.003890	-67), DELAYS:	327	347	365
PT(28,23,3)(SEQ 2739)	-0.003130	-31), DELAYS:	382	443	415
PT(28,23,4)(SEQ 2743)	0.000570	8), DELAYS:	442	531	470
PT(29,23,1)(SEQ 2781)	-0.001520	-15), DELAYS:	950	912	1070
PT(29,23,2)(SEQ 2782)	-0.001520	-15), DELAYS:	907	924	1022
PT(29,23,3)(SEQ 2783)	-0.001090	-23), DELAYS:	987	919	1041
PT(29,23,4)(SEQ 2784)	-0.000720	-23), DELAYS:	1015	974	1057
PT(29,23,1)(SEQ 2785)	-0.001320	-13), DELAYS:	895	852	952
PT(29,23,2)(SEQ 2785)	-0.001520	-15), DELAYS:	908	866	964
PT(29,23,3)(SEQ 2787)	-0.001520	-15), DELAYS:	929	889	904
PT(29,23,4)(SEQ 2788)	-0.001520	-27), DELAYS:	952	919	1011
PT(29,23,1)(SEQ 2789)	-0.001520	-15), DELAYS:	835	784	936
PT(29,23,2)(SEQ 2790)	-0.001520	-15), DELAYS:	849	803	905
PT(29,23,3)(SEQ 2791)	-0.001520	-15), DELAYS:	871	832	927
PT(29,23,4)(SEQ 2792)	-0.003720	-27), DELAYS:	902	874	952
PT(29,23,1)(SEQ 2793)	-0.001520	-15), DELAYS:	775	730	835
PT(29,23,2)(SEQ 2794)	-0.001520	-15), DELAYS:	790	751	842
PT(29,23,3)(SEQ 2795)	-0.001520	-15), DELAYS:	814	777	872
PT(29,23,4)(SEQ 2796)	-0.003700	-31), DELAYS:	847	811	903
PT(10,24,1)(SEQ 2797)	-0.001520	-15), DELAYS:	715	678	778
PT(10,24,2)(SEQ 2798)	-0.001520	-15), DELAYS:	731	695	793
PT(10,24,3)(SEQ 2799)	-0.007100	-31), DELAYS:	755	723	817
PT(10,24,4)(SEQ 2800)	-0.005080	-51), DELAYS:	793	759	850
PT(11,24,1)(SEQ 2801)	0.003900	40), DELAYS:	656	621	722
PT(11,24,2)(SEQ 2802)	-0.004820	-48), DELAYS:	674	640	738
PT(11,24,3)(SEQ 2803)	-0.005080	-51), DELAYS:	702	670	764
PT(11,24,4)(SEQ 2804)	-0.005080	-51), DELAYS:	740	709	799
PT(12,24,1)(SEQ 2805)	0.001720	17), DELAYS:	598	566	667
PT(12,24,2)(SEQ 2806)	0.001720	17), DELAYS:	617	586	684
PT(12,24,3)(SEQ 2807)	-0.005080	-51), DELAYS:	642	619	712
PT(12,24,4)(SEQ 2808)	-0.003900	-51), DELAYS:	682	661	749
PT(13,24,1)(SEQ 2809)	0.001720	17), DELAYS:	546	512	612
PT(13,24,2)(SEQ 2810)	0.001720	17), DELAYS:	561	534	631
PT(13,24,3)(SEQ 2811)	0.001090	11), DELAYS:	595	569	661
PT(13,24,4)(SEQ 2812)	-0.004770	-48), DELAYS:	639	615	701
PT(14,24,1)(SEQ 2813)	0.005690	57), DELAYS:	484	460	560
PT(14,24,2)(SEQ 2814)	0.001620	16), DELAYS:	507	484	580
PT(14,24,3)(SEQ 2815)	0.001140	11), DELAYS:	544	523	613
PT(14,24,4)(SEQ 2816)	-0.002270	-23), DELAYS:	592	573	656
PT(15,23,1)(SEQ 2817)	0.005690	57), DELAYS:	428	410	503

PT(15,24, 2)(SEQ 2818)	0.004490	45), DELAYS:	455	438	532
PT(15,24, 3)(SEQ 2819)	0.001140	11), DELAYS:	496	480	567
PT(15,24, 4)(SEQ 2820)	0.010070	101), DELAYS:	548	534	613
PT(16,24, 1)(SEQ 2821)	0.0113010	120), DELAYS:	376	365	460
PT(16,24, 2)(SEQ 2822)	0.011520	115), DELAYS:	405	396	485
PT(16,24, 3)(SEQ 2823)	0.010070	101), DELAYS:	471	443	525
PT(16,24, 4)(SEQ 2824)	0.010070	101), DELAYS:	507	507	582
PT(17,24, 1)(SEQ 2825)	0.010000	160), DELAYS:	375	375	450
PT(17,24, 2)(SEQ 2826)	0.010000	160), DELAYS:	392	392	467
PT(17,24, 3)(SEQ 2827)	0.010120	163), DELAYS:	417	410	492
PT(17,24, 4)(SEQ 2828)	0.010320	133), DELAYS:	433	427	514
PT(18,24, 1)(SEQ 2829)	0.000000	100), DELAYS:	388	388	463
PT(18,24, 2)(SEQ 2830)	0.017700	177), DELAYS:	330	327	402
PT(18,24, 3)(SEQ 2831)	0.011480	115), DELAYS:	370	365	450
PT(18,24, 4)(SEQ 2832)	0.011680	117), DELAYS:	447	450	531
PT(19,24, 1)(SEQ 2833)	0.010480	185), DELAYS:	344	371	457
PT(19,24, 2)(SEQ 2834)	0.010040	120), DELAYS:	388	381	463
PT(19,24, 3)(SEQ 2835)	0.010080	107), DELAYS:	347	357	442
PT(19,24, 4)(SEQ 2836)	0.007540	75), DELAYS:	420	420	505
PT(20,24, 1)(SEQ 2837)	0.004080	41), DELAYS:	212	212	284
PT(20,24, 2)(SEQ 2838)	0.006080	64), DELAYS:	250	203	258
PT(20,24, 3)(SEQ 2839)	0.001780	60), DELAYS:	331	362	402
PT(20,24, 4)(SEQ 2840)	0.002880	29), DELAYS:	407	451	471
PT(21,24, 1)(SEQ 2841)	0.005000	50), DELAYS:	300	368	372
PT(21,24, 2)(SEQ 2842)	0.004000	42), DELAYS:	252	207	241
PT(21,24, 3)(SEQ 2843)	-0.000000	-44), DELAYS:	357	366	451
PT(21,24, 4)(SEQ 2844)	-0.000400	-24), DELAYS:	403	404	488
PT(22,24, 1)(SEQ 2845)	0.001400	54), DELAYS:	216	207	212
PT(22,24, 2)(SEQ 2846)	0.002510	26), DELAYS:	265	320	347
PT(22,24, 3)(SEQ 2847)	0.001950	20), DELAYS:	330	381	358
PT(22,24, 4)(SEQ 2848)	-0.000000	-7), DELAYS:	404	417	480
PT(23,24, 1)(SEQ 2849)	0.003560	30), DELAYS:	240	318	324
PT(23,24, 2)(SEQ 2850)	0.002650	27), DELAYS:	285	250	252
PT(23,24, 3)(SEQ 2851)	0.008420	84), DELAYS:	347	400	408
PT(23,24, 4)(SEQ 2852)	0.008050	80), DELAYS:	419	407	471
PT(24,24, 1)(SEQ 2853)	0.003770	38), DELAYS:	277	207	240
PT(24,24, 2)(SEQ 2854)	0.004540	45), DELAYS:	316	300	372
PT(24,24, 3)(SEQ 2855)	0.004440	44), DELAYS:	377	435	421
PT(24,24, 4)(SEQ 2856)	0.007090	73), DELAYS:	440	424	487
PT(25,24, 1)(SEQ 2857)	0.001910	19), DELAYS:	321	401	372
PT(25,24, 2)(SEQ 2858)	-0.000290	-3), DELAYS:	356	429	400
PT(25,24, 3)(SEQ 2859)	-0.000290	-3), DELAYS:	407	473	453
PT(25,24, 4)(SEQ 2860)	-0.000710	-87), DELAYS:	462	527	510
PT(6,25, 1)(SEQ 2901)	-0.001520	-15), DELAYS:	959	930	1030
PT(6,25, 2)(SEQ 2902)	-0.001520	-15), DELAYS:	981	942	1041
PT(6,25, 3)(SEQ 2903)	-0.001520	-15), DELAYS:	1001	963	1060
PT(6,25, 4)(SEQ 2904)	-0.003100	-31), DELAYS:	1028	931	1085
PT(7,25, 1)(SEQ 2905)	-0.001520	-15), DELAYS:	910	872	973
PT(7,25, 2)(SEQ 2906)	-0.001520	-15), DELAYS:	923	896	985
PT(7,25, 3)(SEQ 2907)	-0.001520	-15), DELAYS:	943	908	1004
PT(7,25, 4)(SEQ 2908)	-0.001100	-31), DELAYS:	972	937	1031
PT(8,25, 1)(SEQ 2909)	-0.001520	-15), DELAYS:	851	815	915
PT(8,25, 2)(SEQ 2910)	-0.001520	-15), DELAYS:	864	829	928
PT(8,25, 3)(SEQ 2911)	-0.001520	-15), DELAYS:	887	852	949
PT(8,25, 4)(SEQ 2912)	-0.005080	-51), DELAYS:	917	884	977
PT(9,25, 1)(SEQ 2913)	0.001720	17), DELAYS:	792	759	859
PT(9,25, 2)(SEQ 2914)	0.001720	17), DELAYS:	807	774	873
PT(9,25, 3)(SEQ 2915)	-0.004820	-48), DELAYS:	831	799	895
PT(9,25, 4)(SEQ 2916)	-0.005080	-51), DELAYS:	863	832	925
PT(10,25, 1)(SEQ 2917)	0.001720	17), DELAYS:	734	703	804

PT(10, 06, 2) (SEQ 2918) 0.00172( 17), DELAYS: 750 719 819
PT(10, 06, 3) (SEQ 2919) 0.00172( 17), DELAYS: 775 746 846
PT(10, 06, 4) (SEQ 2920) -0.00508( -51), DELAYS: 810 783 873
PT(11, 06, 1) (SEQ 2921) 0.00172( 17), DELAYS: 677 648 748
PT(11, 06, 2) (SEQ 2922) 0.00172( 17), DELAYS: 694 666 766
PT(11, 06, 3) (SEQ 2923) 0.00172( 17), DELAYS: 721 695 790
PT(11, 06, 4) (SEQ 2924) 0.00109( 11), DELAYS: 753 723 824
PT(12, 06, 1) (SEQ 2925) 0.00568( 57), DELAYS: 620 590 696
PT(12, 06, 2) (SEQ 2926) 0.00569( 57), DELAYS: 638 614 717
PT(12, 06, 3) (SEQ 2927) 0.00114( 11), DELAYS: 669 645 735
PT(12, 06, 4) (SEQ 2928) 0.00114( 11), DELAYS: 707 676 778
PT(13, 06, 1) (SEQ 2929) 0.00559( 57), DELAYS: 561 534 634
PT(13, 06, 2) (SEQ 2930) 0.00567( 57), DELAYS: 525 500 603
PT(13, 06, 3) (SEQ 2931) 0.00114( 11), DELAYS: 617 594 694
PT(13, 06, 4) (SEQ 2932) 0.00114( 11), DELAYS: 604 579 680
PT(14, 06, 1) (SEQ 2933) 0.00569( 57), DELAYS: 502 477 577
PT(14, 06, 2) (SEQ 2934) 0.00569( 57), DELAYS: 537 513 615
PT(14, 06, 3) (SEQ 2935) 0.01152( 115), DELAYS: 97 51 152
PT(14, 06, 4) (SEQ 2936) 0.01152( 101), DELAYS: 51 27 128
PT(15, 06, 1) (SEQ 2937) 0.01152( 120), DELAYS: 459 424 524
PT(15, 06, 2) (SEQ 2938) 0.01152( 115), DELAYS: 484 450 550
PT(15, 06, 3) (SEQ 2939) 0.01152( 115), DELAYS: 508 475 575
PT(15, 06, 4) (SEQ 2940) 0.01037( 103), DELAYS: 573 539 639
PT(16, 06, 1) (SEQ 2941) 0.01039( 164), DELAYS: 416 382 482
PT(16, 06, 2) (SEQ 2942) 0.01660( 166), DELAYS: 437 403 503
PT(16, 06, 3) (SEQ 2943) 0.01612( 161), DELAYS: 461 427 527
PT(16, 06, 4) (SEQ 2944) 0.01612( 161), DELAYS: 534 499 599
PT(17, 06, 1) (SEQ 2945) 0.02000( 200), DELAYS: 365 331 431
PT(17, 06, 2) (SEQ 2946) 0.01729( 177), DELAYS: 398 364 464
PT(17, 06, 3) (SEQ 2947) 0.01729( 177), DELAYS: 442 407 507
PT(17, 06, 4) (SEQ 2948) 0.01489( 115), DELAYS: 509 474 574
PT(17, 06, 5) (SEQ 2949) 0.01660( 176), DELAYS: 365 331 431
PT(18, 06, 2) (SEQ 2950) 0.01759( 176), DELAYS: 398 364 464
PT(18, 06, 3) (SEQ 2951) 0.01294( 120), DELAYS: 410 375 475
PT(18, 06, 4) (SEQ 2952) 0.00867( 87), DELAYS: 472 437 537
PT(18, 06, 5) (SEQ 2953) 0.00913( 91), DELAYS: 294 259 359
PT(19, 06, 2) (SEQ 2954) 0.01675( 107), DELAYS: 331 296 396
PT(19, 06, 3) (SEQ 2955) 0.00683( 69), DELAYS: 385 350 450
PT(19, 06, 4) (SEQ 2956) 0.00491( 49), DELAYS: 451 416 516
PT(20, 06, 1) (SEQ 2957) 0.00288( 29), DELAYS: 273 238 338
PT(20, 06, 2) (SEQ 2958) 0.00597( 60), DELAYS: 313 278 378
PT(20, 06, 3) (SEQ 2959) 0.00309( 31), DELAYS: 370 335 435
PT(20, 06, 4) (SEQ 2960) 0.00122( 12), DELAYS: 437 402 502
PT(21, 06, 1) (SEQ 2961) 0.00318( 32), DELAYS: 265 230 330
PT(21, 06, 2) (SEQ 2962) 0.00670( 67), DELAYS: 305 270 370
PT(21, 06, 3) (SEQ 2963) 0.00447( 5), DELAYS: 364 329 429
PT(21, 06, 4) (SEQ 2964) -0.00344( -34), DELAYS: 432 402 502
PT(22, 06, 1) (SEQ 2965) 0.00540( 54), DELAYS: 271 236 336
PT(22, 06, 2) (SEQ 2966) 0.00425( 43), DELAYS: 311 276 376
PT(22, 06, 3) (SEQ 2967) 0.00011( 6), DELAYS: 359 324 424
PT(23, 06, 4) (SEQ 2968) 0.00195( 20), DELAYS: 432 402 502
PT(23, 06, 1) (SEQ 2969) 0.00243( 24), DELAYS: 291 256 356
PT(23, 06, 2) (SEQ 2970) 0.00027( 3), DELAYS: 329 294 394
PT(23, 06, 3) (SEQ 2971) 0.00455( 46), DELAYS: 384 354 454
PT(23, 06, 4) (SEQ 2972) 0.00654( 85), DELAYS: 449 424 524
PT(24, 06, 1) (SEQ 2973) 0.00177( 36), DELAYS: 322 287 387
PT(24, 06, 2) (SEQ 2974) 0.00248( 25), DELAYS: 356 321 421
PT(24, 06, 3) (SEQ 2975) 0.00248( 25), DELAYS: 407 372 472
PT(24, 06, 4) (SEQ 2976) 0.00794( 79), DELAYS: 470 435 535
PT(25, 06, 1) (SEQ 2977) 0.00737( 38), DELAYS: 364 329 429



FT(10.28. 20) SEQ 3278) 0.011510 115) DELAYS: 830 816 914
FT(11.28. 30) SEQ 3279) 0.011510 115) DELAYS: 813 819 914
FT(11.28. 40) SEQ 3280) 0.011520 115) DELAYS: 811 811 914
FT(11.28. 10) SEQ 3281) 0.012010 120) DELAYS: 754 754 851
FT(11.28. 20) SEQ 3282) 0.012010 120) DELAYS: 779 789 877
FT(11.28. 30) SEQ 3283) 0.012010 120) DELAYS: 804 794 884
FT(11.28. 40) SEQ 3284) 0.011520 115) DELAYS: 837 833 911
FT(12.28. 10) SEQ 3285) 0.012010 120) DELAYS: 715 705 801
FT(12.28. 20) SEQ 3286) 0.012010 120) DELAYS: 731 725 811
FT(12.28. 30) SEQ 3287) 0.011520 115) DELAYS: 753 751 841
FT(12.28. 40) SEQ 3288) 0.011520 115) DELAYS: 781 797 881
FT(13.28. 10) SEQ 3289) 0.016030 160) DELAYS: 151 151 207
FT(13.28. 20) SEQ 3290) 0.016500 165) DELAYS: 151 151 207
FT(13.28. 30) SEQ 3291) 0.016500 165) DELAYS: 151 151 207
FT(13.28. 40) SEQ 3292) 0.016500 165) DELAYS: 151 151 207
FT(14.28. 10) SEQ 3293) 0.030000 200) DELAYS: 321 321 401
FT(14.28. 20) SEQ 3294) 0.030000 200) DELAYS: 341 341 401
FT(14.28. 30) SEQ 3295) 0.010500 150) DELAYS: 151 151 207
FT(14.28. 40) SEQ 3296) 0.010500 150) DELAYS: 151 151 207
FT(15.28. 10) SEQ 3297) 0.030000 200) DELAYS: 301 301 401
FT(15.28. 20) SEQ 3298) 0.030000 200) DELAYS: 301 311 401
FT(15.28. 30) SEQ 3299) 0.010490 175) DELAYS: 151 151 207
FT(15.28. 40) SEQ 3300) 0.017700 177) DELAYS: 151 151 207
FT(16.28. 10) SEQ 3301) 0.014560 146) DELAYS: 141 141 207
FT(16.28. 20) SEQ 3302) 0.017590 175) DELAYS: 141 141 207
FT(16.28. 30) SEQ 3303) 0.017590 175) DELAYS: 141 141 207
FT(16.28. 40) SEQ 3304) 0.020300 202) DELAYS: 141 141 207
FT(17.28. 10) SEQ 3305) 0.014470 145) DELAYS: 501 731 811
FT(17.28. 20) SEQ 3306) 0.014470 145) DELAYS: 532 558 811
FT(17.28. 30) SEQ 3307) 0.018480 185) DELAYS: 567 592 811
FT(17.28. 40) SEQ 3308) 0.010040 120) DELAYS: 614 536 601
FT(18.28. 10) SEQ 3309) 0.012870 129) DELAYS: 402 418 511
FT(18.28. 20) SEQ 3310) 0.009130 91) DELAYS: 508 540 611
FT(18.28. 30) SEQ 3311) 0.010750 107) DELAYS: 543 575 641
FT(18.28. 40) SEQ 3312) 0.006830 68) DELAYS: 591 620 694
FT(19.28. 10) SEQ 3313) 0.004480 45) DELAYS: 461 500 571
FT(19.28. 20) SEQ 3314) 0.008500 85) DELAYS: 496 501 591
FT(19.28. 30) SEQ 3315) 0.005970 60) DELAYS: 526 531 621
FT(19.28. 40) SEQ 3316) 0.005300 64) DELAYS: 574 510 567
FT(20.28. 10) SEQ 3317) 0.008880 29) DELAYS: 442 501 559
FT(20.28. 20) SEQ 3318) 0.002880 29) DELAYS: 474 524 573
FT(20.28. 30) SEQ 3319) 0.008370 64) DELAYS: 513 560 612
FT(20.28. 40) SEQ 3320) 0.003090 31) DELAYS: 564 607 655
FT(21.28. 10) SEQ 3321) 0.003180 32) DELAYS: 443 504 551
FT(21.28. 20) SEQ 3322) 0.004070 49) DELAYS: 463 527 571
FT(21.28. 30) SEQ 3323) 0.006700 67) DELAYS: 509 569 611
FT(21.28. 40) SEQ 3324) 0.004160 42) DELAYS: 560 609 641
FT(22.28. 10) SEQ 3325) 0.002730 27) DELAYS: 447 515 552
FT(22.28. 20) SEQ 3326) 0.007820 58) DELAYS: 473 537 593
FT(22.28. 30) SEQ 3327) 0.004250 43) DELAYS: 512 572 601
FT(22.28. 40) SEQ 3328) 0.004250 43) DELAYS: 543 612 641
FT(23.28. 10) SEQ 3329) 0.005400 54) DELAYS: 463 522 565
FT(23.28. 20) SEQ 3330) 0.005400 54) DELAYS: 484 554 573
FT(23.28. 30) SEQ 3331) 0.002640 26) DELAYS: 523 588 612
FT(23.28. 40) SEQ 3332) 0.002610 26) DELAYS: 573 633 657
FT(24.28. 10) SEQ 3333) 0.005780 58) DELAYS: 483 556 571
FT(24.28. 20) SEQ 3334) 0.002640 26) DELAYS: 503 577 582
FT(24.28. 30) SEQ 3335) 0.002270 30) DELAYS: 541 610 634
FT(24.28. 40) SEQ 3336) 0.001970 20) DELAYS: 589 653 666
FT(25.28. 10) SEQ 3337) 0.002430 24) DELAYS: 507 592 592



37	15	27	2)	(SEQ	3178)	0.020000	200)	DELAYS:	557	563	653
37	15	27	3)	(SEQ	3179)	0.020610	206)	DELAYS:	591	597	653
37	15	27	4)	(SEQ	3180)	0.017700	177)	DELAYS:	636	641	732
37	16	27	1)	(SEQ	3181)	0.020000	200)	DELAYS:	495	508	591
37	16	27	2)	(SEQ	3182)	0.020000	200)	DELAYS:	518	531	617
37	16	27	3)	(SEQ	3183)	0.017700	177)	DELAYS:	554	565	648
37	16	27	4)	(SEQ	3184)	0.017700	177)	DELAYS:	601	613	69
37	17	35	1)	(SEQ	3185)	0.014020	140)	DELAYS:	453	481	501
37	17	35	2)	(SEQ	3186)	0.017590	176)	DELAYS:	483	504	589
37	17	35	3)	(SEQ	3187)	0.017590	176)	DELAYS:	522	542	618
37	17	35	4)	(SEQ	3188)	0.012040	120)	DELAYS:	577	590	661
37	17	35	1)	(SEQ	3193)	0.014470	145)	DELAYS:	100	100	100
37	17	35	2)	(SEQ	3194)	0.014750	107)	DELAYS:	487	497	553
37	18	37	3)	(SEQ	3191)	0.010750	107)	DELAYS:	496	520	532
37	18	37	4)	(SEQ	3192)	0.008830	68)	DELAYS:	547	563	636
37	19	37	1)	(SEQ	3190)	0.003000	80)	DELAYS:	404	446	515
37	19	37	2)	(SEQ	3194)	0.000500	89)	DELAYS:	432	432	532
37	19	37	3)	(SEQ	3195)	0.005970	60)	DELAYS:	473	473	577
37	19	37	4)	(SEQ	3196)	0.001030	66)	DELAYS:	522	522	617
37	19	37	1)	(SEQ	3197)	0.001080	29)	DELAYS:	387	411	417
37	19	37	2)	(SEQ	3198)	0.004170	47)	DELAYS:	416	459	477
37	19	37	3)	(SEQ	3199)	0.001370	64)	DELAYS:	453	507	506
37	19	37	4)	(SEQ	3200)	0.003090	31)	DELAYS:	512	582	607
37	19	37	1)	(SEQ	3201)	0.002180	34)	DELAYS:	477	477	577
37	19	37	2)	(SEQ	3202)	0.004070	42)	DELAYS:	477	477	577
37	19	37	3)	(SEQ	3203)	0.004160	42)	DELAYS:	477	477	577
37	19	37	4)	(SEQ	3204)	0.004160	42)	DELAYS:	477	477	577
37	19	37	1)	(SEQ	3205)	0.004060	41)	DELAYS:	482	486	492
37	19	37	2)	(SEQ	3206)	0.007540	75)	DELAYS:	417	421	516
37	19	37	3)	(SEQ	3207)	0.004250	43)	DELAYS:	461	470	551
37	19	37	4)	(SEQ	3208)	-0.001100	-11)	DELAYS:	511	520	591
37	19	37	1)	(SEQ	3209)	0.001560	50)	DELAYS:	404	475	495
37	19	37	2)	(SEQ	3210)	0.007640	28)	DELAYS:	430	500	522
37	19	37	3)	(SEQ	3211)	0.002640	20)	DELAYS:	472	538	558
37	19	37	4)	(SEQ	3212)	0.002610	20)	DELAYS:	520	586	605
37	19	37	1)	(SEQ	3213)	0.002430	24)	DELAYS:	425	503	514
37	19	37	2)	(SEQ	3214)	0.000270	3)	DELAYS:	452	525	536
37	19	37	3)	(SEQ	3215)	0.000770	3)	DELAYS:	430	531	571
37	19	37	4)	(SEQ	3216)	0.004550	45)	DELAYS:	545	602	617
37	19	37	1)	(SEQ	3217)	0.003770	38)	DELAYS:	455	535	536
37	19	37	2)	(SEQ	3218)	0.003770	38)	DELAYS:	480	557	557
37	19	37	3)	(SEQ	3219)	0.002480	25)	DELAYS:	519	581	591
37	19	37	4)	(SEQ	3220)	0.002480	25)	DELAYS:	569	635	636
37	19	37	1)	(SEQ	3261)	0.005680	57)	DELAYS:	1032	1037	1102
37	19	37	2)	(SEQ	3262)	0.005500	57)	DELAYS:	1044	1018	1115
37	19	37	3)	(SEQ	3263)	0.001720	17)	DELAYS:	1062	1037	1136
37	19	37	4)	(SEQ	3264)	0.001720	17)	DELAYS:	1088	1063	1160
37	19	37	1)	(SEQ	3265)	0.005690	57)	DELAYS:	977	953	1095
37	19	37	2)	(SEQ	3266)	0.005690	57)	DELAYS:	989	966	1066
37	19	37	3)	(SEQ	3267)	0.005790	57)	DELAYS:	1002	986	1084
37	19	37	4)	(SEQ	3268)	0.001620	16)	DELAYS:	1035	1013	1102
37	19	37	1)	(SEQ	3269)	0.005690	57)	DELAYS:	922	901	1003
37	19	37	2)	(SEQ	3270)	0.005690	57)	DELAYS:	935	914	1014
37	19	37	3)	(SEQ	3271)	0.005690	57)	DELAYS:	955	935	1033
37	19	37	4)	(SEQ	3272)	0.005690	57)	DELAYS:	982	964	1059
37	19	37	1)	(SEQ	3273)	0.005690	57)	DELAYS:	868	851	952
37	19	37	2)	(SEQ	3274)	0.005690	57)	DELAYS:	882	864	964
37	19	37	3)	(SEQ	3275)	0.005690	57)	DELAYS:	904	887	964
37	19	37	4)	(SEQ	3276)	0.004490	45)	DELAYS:	933	917	1011
37	19	37	1)	(SEQ	3277)	0.000540	55)	DELAYS:	816	801	892



PT(20.27)	2)	(SEQ 3078)	0.004670	47), DELAYS:	364	410	464
PT(20.27)	3)	(SEQ 3079)	0.003090	31), DELAYS:	414	475	508
PT(20.27)	4)	(SEQ 3080)	0.004170	42), DELAYS:	475	511	577
PT(21.27)	1)	(SEQ 3081)	0.003180	32), DELAYS:	324	384	431
PT(21.27)	2)	(SEQ 3082)	0.005820	58), DELAYS:	352	414	457
PT(21.27)	3)	(SEQ 3083)	0.004160	42), DELAYS:	409	458	498
PT(21.27)	4)	(SEQ 3084)	-0.001320	-12), DELAYS:	411	475	550
PT(22.27)	1)	(SEQ 3085)	0.005400	54), DELAYS:	374	446	491
PT(22.27)	2)	(SEQ 3086)	0.004250	43), DELAYS:	363	437	497
PT(22.27)	3)	(SEQ 3087)	0.004250	43), DELAYS:	413	477	483
PT(22.27)	4)	(SEQ 3088)	-0.001100	-11), DELAYS:	424	477	517
PT(23.27)	1)	(SEQ 3089)	0.005780	58), DELAYS:	371	447	497
PT(23.27)	2)	(SEQ 3090)	0.005640	56), DELAYS:	371	447	497
PT(23.27)	3)	(SEQ 3091)	0.002410	24), DELAYS:	428	483	506
PT(23.27)	4)	(SEQ 3092)	0.003810	38), DELAYS:	488	542	557
PT(24.27)	1)	(SEQ 3093)	0.003430	34), DELAYS:	372	451	497
PT(24.27)	2)	(SEQ 3094)	0.004670	47), DELAYS:	402	476	491
PT(24.27)	3)	(SEQ 3095)	0.003590	36), DELAYS:	448	515	520
PT(24.27)	4)	(SEQ 3096)	0.004580	46), DELAYS:	500	571	571
PT(25.27)	1)	(SEQ 3097)	0.003220	32), DELAYS:	406	487	491
PT(25.27)	2)	(SEQ 3098)	0.003770	38), DELAYS:	434	510	509
PT(25.27)	3)	(SEQ 3099)	0.001470	15), DELAYS:	477	547	542
PT(25.27)	4)	(SEQ 3100)	0.002270	23), DELAYS:	531	595	594
PT(26.27)	1)	(SEQ 3141)	0.001720	17), DELAYS:	1001	970	1079
PT(26.27)	2)	(SEQ 3142)	0.001720	17), DELAYS:	1020	997	1080
PT(26.27)	3)	(SEQ 3143)	0.001720	17), DELAYS:	1020	1010	1101
PT(26.27)	4)	(SEQ 3144)	0.001720	17), DELAYS:	1020	1010	1102
PT(27.27)	1)	(SEQ 3145)	0.001720	17), DELAYS:	981	971	1075
PT(27.27)	2)	(SEQ 3146)	0.001720	17), DELAYS:	983	987	1076
PT(27.27)	3)	(SEQ 3147)	0.001720	17), DELAYS:	983	987	1085
PT(27.27)	4)	(SEQ 3148)	0.001720	17), DELAYS:	1011	985	1080
PT(27.27)	1)	(SEQ 3149)	0.005080	57), DELAYS:	895	921	971
PT(27.27)	2)	(SEQ 3150)	0.005690	57), DELAYS:	908	930	983
PT(27.27)	3)	(SEQ 3151)	0.001720	17), DELAYS:	929	934	1002
PT(27.27)	4)	(SEQ 3152)	0.001620	16), DELAYS:	953	934	1029
PT(28.27)	1)	(SEQ 3153)	0.005690	57), DELAYS:	833	917	918
PT(28.27)	2)	(SEQ 3154)	0.005690	57), DELAYS:	853	921	930
PT(28.27)	3)	(SEQ 3155)	0.005690	57), DELAYS:	876	954	951
PT(28.27)	4)	(SEQ 3156)	0.001140	11), DELAYS:	906	885	973
PT(10.27)	1)	(SEQ 3157)	0.005690	57), DELAYS:	785	765	866
PT(10.27)	2)	(SEQ 3158)	0.005690	57), DELAYS:	799	780	879
PT(10.27)	3)	(SEQ 3159)	0.005690	57), DELAYS:	823	805	901
PT(10.27)	4)	(SEQ 3160)	0.004490	45), DELAYS:	856	838	931
PT(11.27)	1)	(SEQ 3161)	0.005540	55), DELAYS:	731	715	816
PT(11.27)	2)	(SEQ 3162)	0.005690	57), DELAYS:	747	732	830
PT(11.27)	3)	(SEQ 3163)	0.005690	57), DELAYS:	773	758	850
PT(11.27)	4)	(SEQ 3164)	0.011520	115), DELAYS:	807	793	884
PT(12.27)	1)	(SEQ 3165)	0.012010	120), DELAYS:	679	668	767
PT(12.27)	2)	(SEQ 3166)	0.012010	120), DELAYS:	696	685	782
PT(12.27)	3)	(SEQ 3167)	0.011520	115), DELAYS:	724	713	807
PT(12.27)	4)	(SEQ 3168)	0.011520	115), DELAYS:	760	750	840
PT(13.27)	1)	(SEQ 3169)	0.012010	120), DELAYS:	639	622	731
PT(13.27)	2)	(SEQ 3170)	0.012010	120), DELAYS:	647	641	737
PT(13.27)	3)	(SEQ 3171)	0.011580	115), DELAYS:	677	671	767
PT(13.27)	4)	(SEQ 3172)	0.011520	115), DELAYS:	716	710	797
PT(14.27)	1)	(SEQ 3173)	0.016030	160), DELAYS:	581	580	678
PT(14.27)	2)	(SEQ 3174)	0.016000	160), DELAYS:	601	600	693
PT(14.27)	3)	(SEQ 3175)	0.016000	160), DELAYS:	632	632	721
PT(14.27)	4)	(SEQ 3176)	0.016300	163), DELAYS:	674	673	758
PT(15.27)	1)	(SEQ 3177)	0.020000	200), DELAYS:	536	542	635



PT(20.29, 2)(SEQ 3438)	0.002880	29)	DELAYS:	531	592	638
PT(20.29, 3)(SEQ 3439)	0.006370	64)	DELAYS:	556	615	668
PT(20.29, 4)(SEQ 3440)	0.005380	54)	DELAYS:	613	658	707
PT(21.29, 1)(SEQ 3441)	0.003180	32)	DELAYS:	504	565	613
PT(21.29, 2)(SEQ 3442)	0.003180	32)	DELAYS:	527	565	632
PT(21.29, 3)(SEQ 3443)	0.005820	58)	DELAYS:	563	618	662
PT(21.29, 4)(SEQ 3444)	0.004160	42)	DELAYS:	609	650	702
PT(22.29, 1)(SEQ 3445)	0.002730	27)	DELAYS:	502	574	613
PT(22.29, 2)(SEQ 3446)	0.005820	58)	DELAYS:	530	594	632
PT(22.29, 3)(SEQ 3447)	0.005820	58)	DELAYS:	566	626	662
PT(22.29, 4)(SEQ 3448)	0.004250	43)	DELAYS:	612	668	702
PT(23.29, 1)(SEQ 3449)	0.005400	54)	DELAYS:	519	590	613
PT(23.29, 2)(SEQ 3450)	0.005400	54)	DELAYS:	541	610	638
PT(23.29, 3)(SEQ 3451)	0.002150	21)	DELAYS:	576	641	667
PT(23.29, 4)(SEQ 3452)	0.004250	43)	DELAYS:	621	682	707
PT(24.29, 1)(SEQ 3453)	0.008730	87)	DELAYS:	536	612	631
PT(24.29, 2)(SEQ 3454)	0.002640	26)	DELAYS:	558	631	649
PT(24.29, 3)(SEQ 3455)	0.002640	26)	DELAYS:	592	661	679
PT(24.29, 4)(SEQ 3456)	0.001040	10)	DELAYS:	636	701	711
PT(25.29, 1)(SEQ 3457)	0.002430	24)	DELAYS:	561	639	648
PT(25.29, 2)(SEQ 3458)	0.002430	24)	DELAYS:	581	657	667
PT(25.29, 3)(SEQ 3459)	0.000270	3)	DELAYS:	614	686	695
PT(25.29, 4)(SEQ 3460)	0.000270	3)	DELAYS:	657	725	734
PT(26.29, 1)(SEQ 3501)	0.005690	57)	DELAYS:	1090	1073	1174
PT(26.29, 2)(SEQ 3502)	0.005690	57)	DELAYS:	1101	1084	1184
PT(26.29, 3)(SEQ 3503)	0.005690	57)	DELAYS:	1119	1101	1200
PT(26.29, 4)(SEQ 3504)	0.005690	57)	DELAYS:	1143	1126	1222
PT(27.29, 1)(SEQ 3505)	0.005540	55)	DELAYS:	1036	1021	1123
PT(27.29, 2)(SEQ 3506)	0.005540	55)	DELAYS:	1049	1034	1134
PT(27.30, 3)(SEQ 3507)	0.011510	115)	DELAYS:	1067	1053	1151
PT(27.30, 4)ILO 3508)	0.011510	115)	DELAYS:	1090	1074	1171
PT(28.30, 1)(SEQ 3509)	0.012010	120)	DELAYS:	986	971	1075
PT(28.30, 2)(SEQ 3510)	0.012010	120)	DELAYS:	998	984	1085
PT(28.30, 3)(SEQ 3511)	0.012010	120)	DELAYS:	1017	1005	1103
PT(28.30, 4)(SEQ 3512)	0.011510	115)	DELAYS:	1044	1027	1128
PT(29.30, 1)(SEQ 3513)	0.013010	130)	DELAYS:	936	921	1027
PT(29.30, 2)(SEQ 3514)	0.012010	120)	DELAYS:	948	940	1039
PT(29.30, 3)(SEQ 3515)	0.012010	120)	DELAYS:	969	961	1057
PT(29.30, 4)(SEQ 3516)	0.011580	116)	DELAYS:	997	989	1081
PT(10.30, 1)(SEQ 3517)	0.012010	120)	DELAYS:	888	883	981
PT(10.30, 2)(SEQ 3518)	0.012010	120)	DELAYS:	901	896	993
PT(10.30, 3)(SEQ 3519)	0.012010	120)	DELAYS:	922	917	1012
PT(10.30, 4)(SEQ 3520)	0.016600	166)	DELAYS:	951	947	1039
PT(11.30, 1)(SEQ 3521)	0.016030	160)	DELAYS:	841	840	937
PT(11.30, 2)(SEQ 3522)	0.016030	160)	DELAYS:	854	854	949
PT(11.30, 3)(SEQ 3523)	0.016600	166)	DELAYS:	877	876	970
PT(11.30, 4)(SEQ 3524)	0.016600	166)	DELAYS:	907	907	997
PT(12.30, 1)(SEQ 3525)	0.016030	160)	DELAYS:	796	800	895
PT(12.30, 2)(SEQ 3526)	0.016800	168)	DELAYS:	810	814	908
PT(12.30, 3)(SEQ 3527)	0.016800	168)	DELAYS:	834	838	929
PT(12.30, 4)(SEQ 3528)	0.016600	166)	DELAYS:	866	870	958
PT(13.30, 1)(SEQ 3529)	0.020000	200)	DELAYS:	753	762	855
PT(13.30, 2)(SEQ 3530)	0.020000	200)	DELAYS:	769	778	869
PT(13.30, 3)(SEQ 3531)	0.020000	200)	DELAYS:	794	802	891
PT(13.30, 4)(SEQ 3532)	0.020610	206)	DELAYS:	827	835	921
PT(14.30, 1)(SEQ 3533)	0.014900	149)	DELAYS:	714	728	819
PT(14.30, 2)(SEQ 3534)	0.020000	200)	DELAYS:	730	744	833
PT(14.30, 3)(SEQ 3535)	0.020000	200)	DELAYS:	756	770	856
PT(14.30, 4)(SEQ 3536)	0.017490	175)	DELAYS:	792	805	887
PT(15.30, 1)(SEQ 3537)	0.014560	146)	DELAYS:	678	698	785

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PT(15.30)	2)	(SEQ 3538)	0.014560	146)	.DELAYS:	695	715	801
PT(15.30)	3)	(SEQ 3539)	0.017590	176)	.DELAYS:	723	742	824
PT(15.30)	4)	(SEQ 3540)	0.017590	176)	.DELAYS:	759	778	856
PT(15.30)	1)	(SEQ 3541)	0.014470	145)	.DELAYS:	646	673	755
PT(15.30)	2)	(SEQ 3542)	0.014470	145)	.DELAYS:	654	690	777
PT(15.30)	3)	(SEQ 3543)	0.018480	185)	.DELAYS:	707	719	780
PT(15.30)	4)	(SEQ 3544)	0.009690	90)	.DELAYS:	731	761	819
PT(15.30)	1)	(SEQ 3545)	0.014470	145)	.DELAYS:	638	672	757
PT(15.30)	2)	(SEQ 3546)	0.014470	145)	.DELAYS:	637	670	749
PT(15.30)	3)	(SEQ 3547)	0.010750	107)	.DELAYS:	667	699	771
PT(15.30)	4)	(SEQ 3548)	0.010750	107)	.DELAYS:	705	730	800
PT(15.30)	1)	(SEQ 3549)	0.009500	95)	.DELAYS:	596	626	700
PT(15.30)	2)	(SEQ 3550)	0.008500	85)	.DELAYS:	615	674	724
PT(15.30)	3)	(SEQ 3551)	0.009720	97)	.DELAYS:	646	694	750
PT(15.30)	4)	(SEQ 3552)	0.005970	60)	.DELAYS:	687	722	786
PT(15.30)	1)	(SEQ 3553)	0.008880	88)	.DELAYS:	579	627	691
PT(15.30)	2)	(SEQ 3554)	0.009880	98)	.DELAYS:	594	645	708
PT(15.30)	3)	(SEQ 3555)	0.009470	94)	.DELAYS:	631	675	735
PT(15.30)	4)	(SEQ 3556)	0.009470	94)	.DELAYS:	673	714	771
PT(15.30)	1)	(SEQ 3557)	0.002480	24)	.DELAYS:	569	621	690
PT(15.30)	2)	(SEQ 3558)	0.002880	28)	.DELAYS:	589	642	697
PT(15.30)	3)	(SEQ 3559)	0.005370	53)	.DELAYS:	621	671	724
PT(15.30)	4)	(SEQ 3560)	0.005370	53)	.DELAYS:	664	711	761
PT(15.30)	1)	(SEQ 3561)	0.003180	31)	.DELAYS:	565	626	674
PT(15.30)	2)	(SEQ 3562)	0.007110	71)	.DELAYS:	595	644	691
PT(15.30)	3)	(SEQ 3563)	0.004870	48)	.DELAYS:	618	674	719
PT(15.30)	4)	(SEQ 3564)	0.005700	57)	.DELAYS:	650	713	755
PT(15.30)	1)	(SEQ 3565)	0.003730	37)	.DELAYS:	550	631	674
PT(15.30)	2)	(SEQ 3566)	0.005820	58)	.DELAYS:	588	652	691
PT(15.30)	3)	(SEQ 3567)	0.005820	58)	.DELAYS:	631	697	719
PT(15.30)	4)	(SEQ 3568)	0.004510	45)	.DELAYS:	633	720	756
PT(15.30)	1)	(SEQ 3569)	0.005400	54)	.DELAYS:	578	637	680
PT(15.30)	2)	(SEQ 3570)	0.005400	54)	.DELAYS:	598	666	696
PT(15.30)	3)	(SEQ 3571)	0.006150	61)	.DELAYS:	599	667	707
PT(15.30)	4)	(SEQ 3572)	0.006250	62)	.DELAYS:	672	737	777
PT(15.30)	1)	(SEQ 3573)	0.006620	66)	.DELAYS:	594	666	701
PT(15.30)	2)	(SEQ 3574)	0.006640	66)	.DELAYS:	613	695	707
PT(15.30)	3)	(SEQ 3575)	0.006640	66)	.DELAYS:	644	714	734
PT(15.30)	4)	(SEQ 3576)	0.006640	66)	.DELAYS:	685	751	771
PT(15.30)	1)	(SEQ 3577)	0.002430	24)	.DELAYS:	616	693	707
PT(15.30)	2)	(SEQ 3578)	0.002430	24)	.DELAYS:	635	710	723
PT(15.30)	3)	(SEQ 3579)	-0.000930	-8)	.DELAYS:	655	737	750
PT(15.30)	4)	(SEQ 3580)	0.000470	3)	.DELAYS:	704	773	785

18.03 LINES

#NJ.L :10.3.24

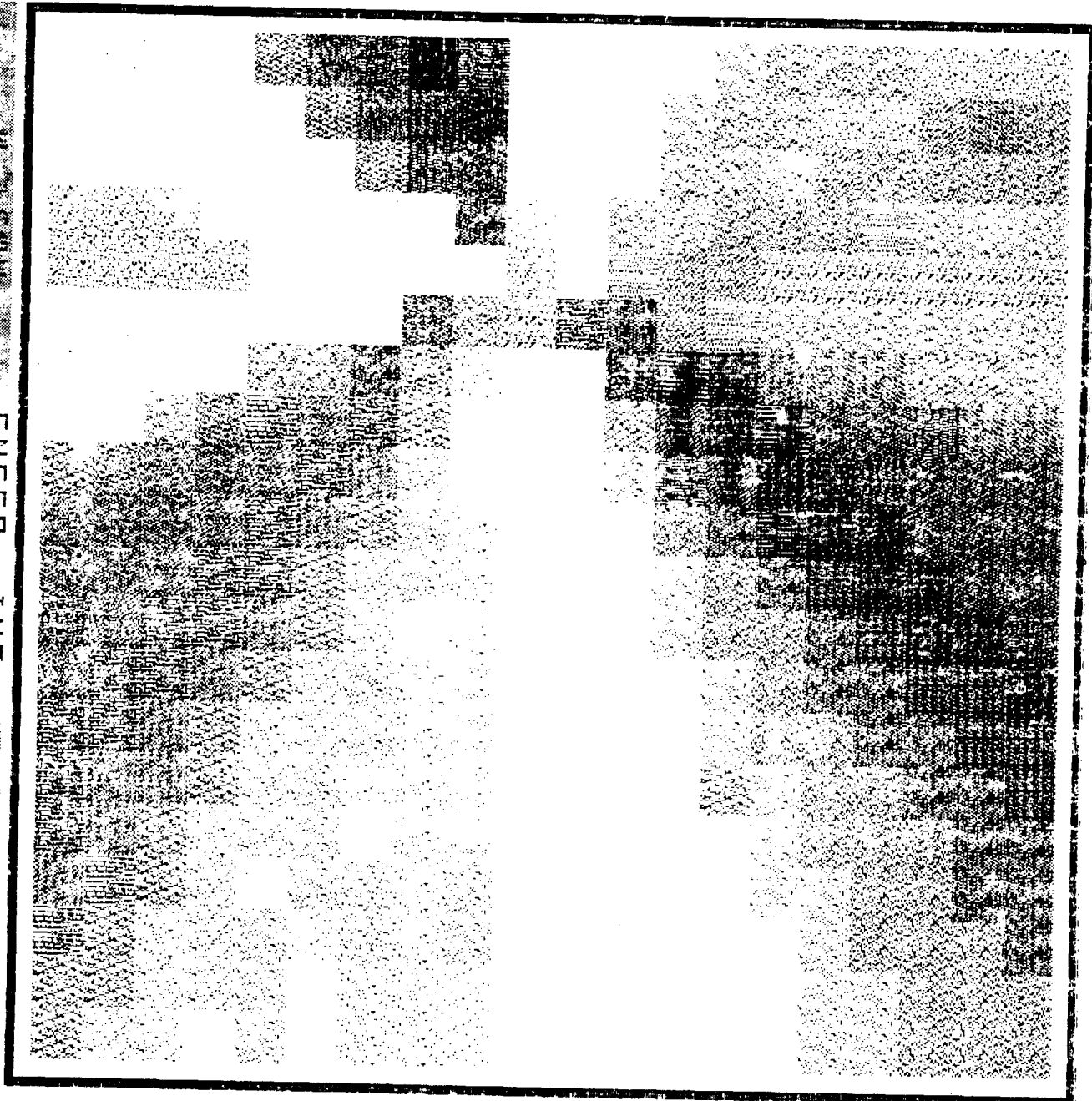


UNION 2BN 2BE 2BS (Pieces 19-42) (Times 0415-0418)

XY slices 1-4 (1500', 3000', 4500', 6000')

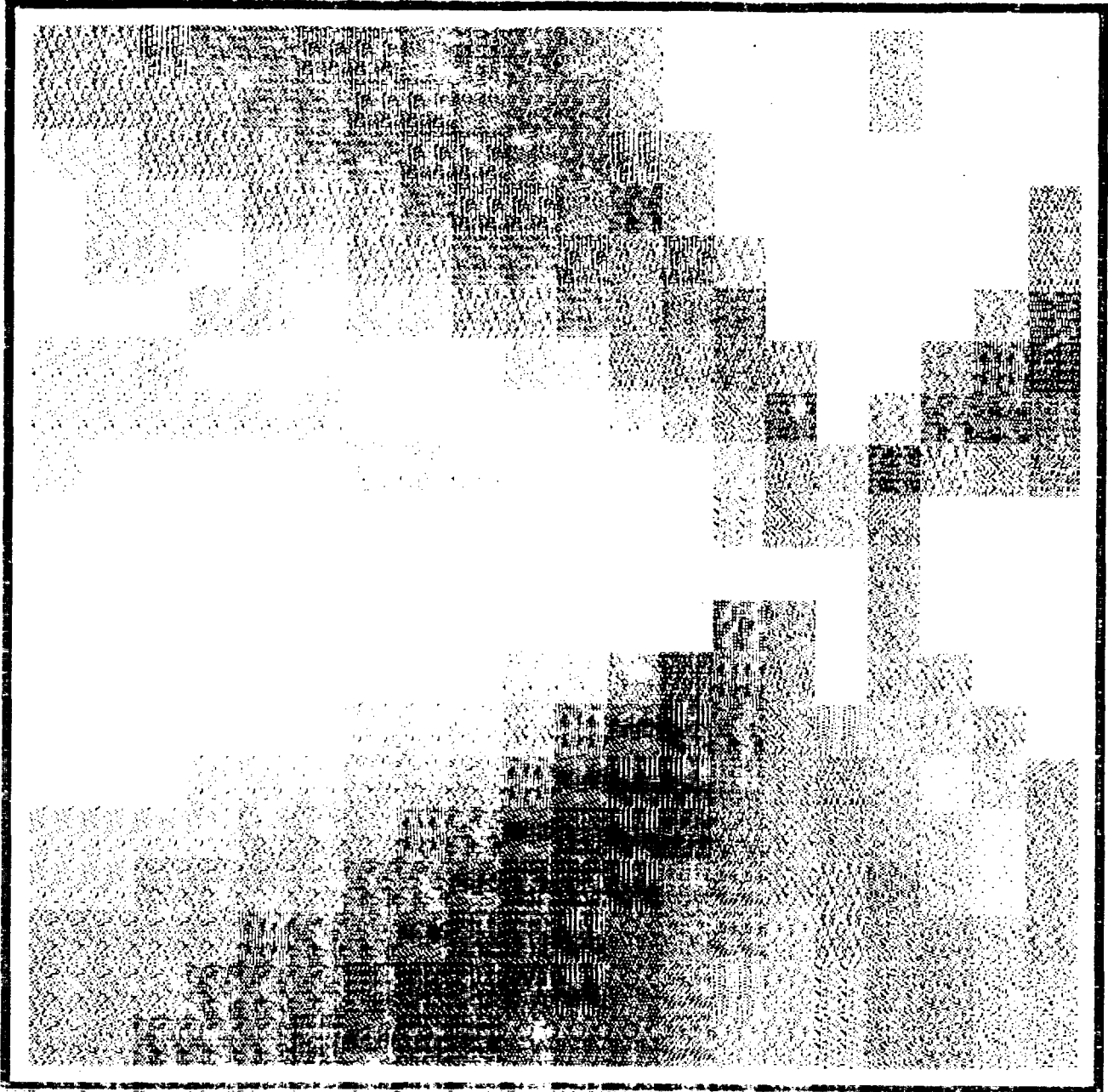
$$\Delta X = \Delta Y = 1050'$$

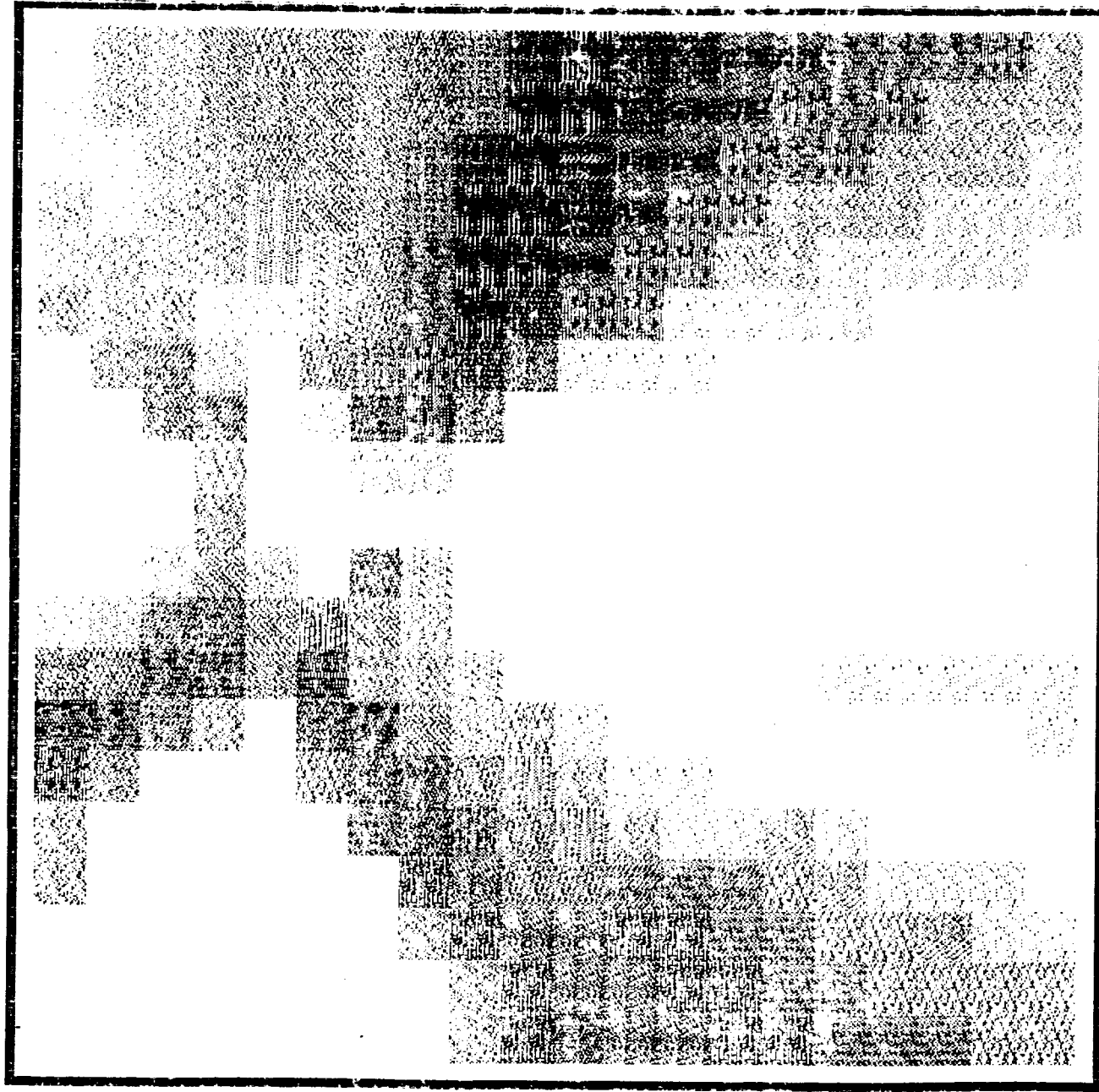
$$\Delta Z = 1500'$$



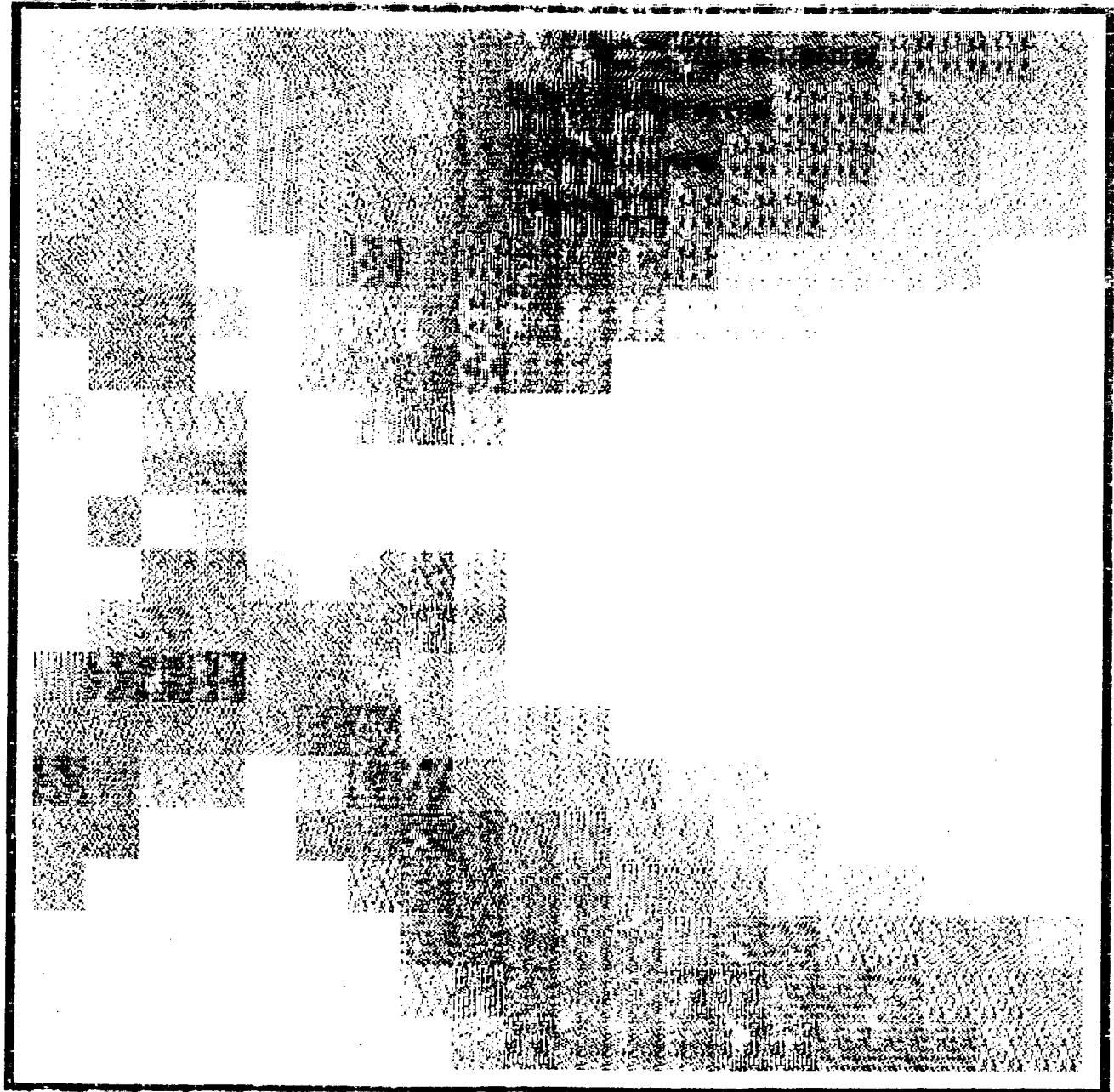
ENSCO, INC.

RE JDCJ ZSK B









ENSCO, INC.

LOT 11/07/77 08:32:06 }  
4'34"

11/07/77  
Baumann  
ESS1 W1 (Time 4'34")

Copy of  
UNION 3B-ME, W (P:5-28)

"CONTO/DSP/D" UN3B-NEW (P:5-28)  
INPUT: WUN9(47) BARRC-1F21 (Print of FOL 30 [P:10])  
on UN3B-NEW File TB. (P:5-28), VF=1.0, Model 1,  
H/PD 10/07/77-1 (UNSL), XY 1-4 (1500', 3000',  
4500', 6000'), 20 x 20 (MX1=6, MX2=8, MY1=11, MY2=13)  
BARRC-1F21 (Trace)

FOCUS (Product Version, Correlation Function *reversed if negative*)  
on ~~that~~ Filtered T.S., Pieces 15-28 (Times 1214-1227), Model 1,  
UNION Single Layer Vel. Prof. (17000 ft./sec. or 5.18  
km/sec), XY Slices 1-4 (1500', 3000', 4500', 6000'),  
20 x 20 subset of 30 x 30 Grid (X<sub>1</sub>=6, X<sub>20</sub>=25, Y<sub>1</sub>=11, Y<sub>20</sub>=30)

+

Plumage Plot of Same

11	10(SB)	1221	-0.000580	-30, DELAYS:	637	637	637
12	20(SB)	1222	-0.000510	-20, DELAYS:	70	70	70
13	30(SB)	1223	-0.000510	-20, DELAYS:	70	70	70
14	40(SB)	1224	-0.000510	-20, DELAYS:	70	70	70
15	10(SB)	1225	-0.000510	-10, DELAYS:	70	70	70
16	20(SB)	1226	-0.000510	-10, DELAYS:	70	70	70
17	30(SB)	1227	-0.000510	-10, DELAYS:	70	70	70
18	40(SB)	1228	-0.000510	-10, DELAYS:	70	70	70
19	10(SB)	1229	-0.000510	-10, DELAYS:	70	70	70
20	20(SB)	1230	-0.000510	-10, DELAYS:	70	70	70
21	30(SB)	1231	-0.000510	-10, DELAYS:	70	70	70
22	40(SB)	1232	-0.000510	-10, DELAYS:	70	70	70
23	10(SB)	1233	-0.000510	-20, DELAYS:	70	70	70
24	20(SB)	1234	-0.000510	-20, DELAYS:	70	70	70
25	30(SB)	1235	-0.000510	-20, DELAYS:	70	70	70
26	40(SB)	1236	-0.000510	-20, DELAYS:	70	70	70
27	10(SB)	1237	-0.000510	-20, DELAYS:	70	70	70
28	20(SB)	1238	-0.000510	-20, DELAYS:	70	70	70
29	30(SB)	1239	-0.000510	-20, DELAYS:	70	70	70
30	40(SB)	1240	-0.000510	-20, DELAYS:	70	70	70
31	10(SB)	1241	-0.000510	-20, DELAYS:	70	70	70
32	20(SB)	1242	-0.000510	-20, DELAYS:	70	70	70
33	30(SB)	1243	-0.000510	-20, DELAYS:	70	70	70
34	40(SB)	1244	-0.000510	-20, DELAYS:	70	70	70
35	10(SB)	1245	-0.000510	-20, DELAYS:	70	70	70
36	20(SB)	1246	-0.000510	-20, DELAYS:	70	70	70
37	30(SB)	1247	-0.000510	-20, DELAYS:	70	70	70
38	40(SB)	1248	-0.000510	-20, DELAYS:	70	70	70
39	10(SB)	1249	-0.000510	-20, DELAYS:	70	70	70
40	20(SB)	1250	-0.000510	-20, DELAYS:	70	70	70
41	30(SB)	1251	-0.000510	-20, DELAYS:	70	70	70
42	40(SB)	1252	-0.000510	-20, DELAYS:	70	70	70
43	10(SB)	1253	-0.000510	-10, DELAYS:	64	64	64
44	20(SB)	1254	-0.000510	-10, DELAYS:	64	64	64
45	30(SB)	1255	-0.000510	-10, DELAYS:	64	64	64
46	40(SB)	1256	-0.000510	-10, DELAYS:	64	64	64
47	10(SB)	1257	-0.000510	-10, DELAYS:	64	64	64
48	20(SB)	1258	-0.000510	-10, DELAYS:	64	64	64
49	30(SB)	1259	-0.000510	-10, DELAYS:	64	64	64
50	40(SB)	1260	-0.000510	-10, DELAYS:	64	64	64
51	10(SB)	1261	-0.000510	-10, DELAYS:	64	64	64
52	20(SB)	1262	-0.000510	-10, DELAYS:	64	64	64
53	30(SB)	1263	-0.000510	-10, DELAYS:	64	64	64
54	40(SB)	1264	-0.000510	-10, DELAYS:	64	64	64
55	10(SB)	1265	-0.000510	-10, DELAYS:	64	64	64
56	20(SB)	1266	-0.000510	-10, DELAYS:	64	64	64
57	30(SB)	1267	-0.000510	-10, DELAYS:	64	64	64
58	40(SB)	1268	-0.000510	-10, DELAYS:	64	64	64
59	10(SB)	1269	-0.000510	-10, DELAYS:	64	64	64
60	20(SB)	1270	-0.000510	-10, DELAYS:	64	64	64
61	30(SB)	1271	-0.000510	-10, DELAYS:	64	64	64
62	40(SB)	1272	-0.000510	-10, DELAYS:	64	64	64
63	10(SB)	1273	-0.000510	-10, DELAYS:	64	64	64
64	20(SB)	1274	-0.000510	-10, DELAYS:	64	64	64
65	30(SB)	1275	-0.000510	-10, DELAYS:	64	64	64
66	40(SB)	1276	-0.000510	-10, DELAYS:	64	64	64
67	10(SB)	1277	-0.010640	-110, DELAYS:	64	64	64

MAX = 224  
 90% = 208 x  
 50% = 112 ✓

Max - 120  
 90% 121  
 50% 95



15.12	2)	(SEQ 1378)	-0.005290	-53). DELAYS:	630	608	555
15.12	3)	(SEQ 1379)	-0.003450	-34). DELAYS:	661	640	585
15.12	4)	(SEQ 1380)	-0.003450	-34). DELAYS:	701	681	634
15.12	1)	(SEQ 1381)	0.008640	85). DELAYS:	639	623	559
15.12	2)	(SEQ 1382)	0.008640	85). DELAYS:	677	642	576
15.12	3)	(SEQ 1383)	0.008230	83). DELAYS:	677	642	576
15.12	4)	(SEQ 1384)	0.008230	83). DELAYS:	677	642	576
15.12	1)	(SEQ 1385)	0.008230	83). DELAYS:	677	642	576
15.12	2)	(SEQ 1386)	0.008230	83). DELAYS:	677	642	576
15.12	3)	(SEQ 1387)	0.008230	83). DELAYS:	677	642	576
15.12	4)	(SEQ 1388)	0.008230	83). DELAYS:	677	642	576
15.12	1)	(SEQ 1389)	0.008230	83). DELAYS:	677	642	576
15.12	2)	(SEQ 1390)	0.008230	83). DELAYS:	677	642	576
15.12	3)	(SEQ 1391)	0.008230	83). DELAYS:	677	642	576
15.12	4)	(SEQ 1392)	0.008230	83). DELAYS:	677	642	576
15.12	1)	(SEQ 1393)	0.011640	116). DELAYS:	727	715	667
15.12	2)	(SEQ 1394)	0.008230	83). DELAYS:	727	715	667
15.12	3)	(SEQ 1395)	0.008230	83). DELAYS:	727	715	667
15.12	4)	(SEQ 1396)	0.008230	83). DELAYS:	727	715	667
15.12	1)	(SEQ 1397)	0.019000	190). DELAYS:	727	715	667
15.12	2)	(SEQ 1398)	0.019000	190). DELAYS:	727	715	667
15.12	3)	(SEQ 1399)	0.019000	190). DELAYS:	727	715	667
15.12	4)	(SEQ 1400)	0.019000	190). DELAYS:	727	715	667
15.12	1)	(SEQ 1401)	0.019000	190). DELAYS:	727	715	667
15.12	2)	(SEQ 1402)	0.019000	190). DELAYS:	727	715	667
15.12	3)	(SEQ 1403)	0.019000	190). DELAYS:	727	715	667
15.12	4)	(SEQ 1404)	0.019000	190). DELAYS:	727	715	667
15.12	1)	(SEQ 1405)	0.019000	190). DELAYS:	727	715	667
15.12	2)	(SEQ 1406)	0.019000	190). DELAYS:	727	715	667
15.12	3)	(SEQ 1407)	0.019000	190). DELAYS:	727	715	667
15.12	4)	(SEQ 1408)	0.019000	190). DELAYS:	727	715	667
15.12	1)	(SEQ 1409)	0.019000	190). DELAYS:	727	715	667
15.12	2)	(SEQ 1410)	0.012110	121). DELAYS:	947	929	864
15.12	3)	(SEQ 1411)	0.012110	121). DELAYS:	967	949	884
15.12	4)	(SEQ 1412)	0.015480	154). DELAYS:	991	1007	944
15.12	1)	(SEQ 1413)	0.012110	121). DELAYS:	991	1007	944
15.12	2)	(SEQ 1414)	0.012110	121). DELAYS:	991	1007	944
15.12	3)	(SEQ 1415)	0.012110	121). DELAYS:	1017	1039	981
15.12	4)	(SEQ 1416)	0.012110	121). DELAYS:	1039	1057	987
15.12	1)	(SEQ 1417)	0.012110	121). DELAYS:	1032	1054	950
15.12	2)	(SEQ 1418)	0.012110	121). DELAYS:	1013	1035	965
15.12	3)	(SEQ 1419)	0.012110	121). DELAYS:	1057	1033	907
15.12	4)	(SEQ 1420)	0.012110	121). DELAYS:	1087	1109	1010
15.12	1)	(SEQ 1451)	-0.008300	-83). DELAYS:	535	538	573
15.12	2)	(SEQ 1452)	-0.006550	-65). DELAYS:	507	540	587
15.12	3)	(SEQ 1453)	-0.001980	-20). DELAYS:	637	595	625
15.12	4)	(SEQ 1454)	-0.001980	-20). DELAYS:	677	612	667
15.12	1)	(SEQ 1455)	0.004010	40). DELAYS:	557	480	538
15.12	2)	(SEQ 1456)	-0.008310	-25). DELAYS:	577	504	554
15.12	3)	(SEQ 1457)	-0.008310	-25). DELAYS:	617	541	591
15.12	4)	(SEQ 1458)	-0.008310	-25). DELAYS:	657	577	635
15.12	1)	(SEQ 1469)	-0.001110	-11). DELAYS:	537	463	507
15.12	2)	(SEQ 1470)	-0.001110	-11). DELAYS:	557	484	525
15.12	3)	(SEQ 1471)	0.000900	9). DELAYS:	587	527	561
15.12	4)	(SEQ 1472)	-0.001490	-15). DELAYS:	637	577	617
15.12	1)	(SEQ 1473)	-0.004750	-47). DELAYS:	517	444	475
15.12	2)	(SEQ 1474)	-0.000730	-7). DELAYS:	537	472	499
15.12	3)	(SEQ 1475)	-0.001480	-15). DELAYS:	577	512	537
15.12	4)	(SEQ 1476)	0.003890	39). DELAYS:	617	562	598
15.12	1)	(SEQ 1477)	0.009880	99). DELAYS:	607	542	587

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PT(10.13. 2)(SEQ 1478)	0.003880	99), DELAYS:	525	567	
PT(10.13. 3)(SEQ 1479)	0.014510	145), DELAYS:	551	557	
PT(10.13. 4)(SEQ 1480)	0.014510	145), DELAYS:	507	513	
PT(11.13. 1)(SEQ 1481)	-0.001030	-11), DELAYS:	498	492	
PT(11.13. 2)(SEQ 1482)	0.010910	109), DELAYS:	527	521	
PT(11.13. 3)(SEQ 1483)	0.010910	109), DELAYS:	557	511	531
PT(11.13. 4)(SEQ 1484)	0.005590	55), DELAYS:	511	502	500
PT(12.13. 1)(SEQ 1485)	-0.002710	-27), DELAYS:	501	458	430
PT(12.13. 2)(SEQ 1486)	-0.002710	-27), DELAYS:	524	513	482
PT(12.13. 3)(SEQ 1487)	-0.002710	-27), DELAYS:	501	501	500
PT(12.13. 4)(SEQ 1488)	0.010020	100), DELAYS:	502	502	500
PT(13.13. 1)(SEQ 1489)	0.001400	10), DELAYS:	511	511	510
PT(13.13. 2)(SEQ 1490)	-0.002410	-24), DELAYS:	501	501	500
PT(13.13. 3)(SEQ 1491)	-0.000470	-10), DELAYS:	501	501	500
PT(13.13. 4)(SEQ 1492)	-0.000470	-10), DELAYS:	517	517	516
PT(14.13. 1)(SEQ 1493)	0.000410	-8), DELAYS:	500	501	500
PT(14.13. 2)(SEQ 1494)	0.000470	-8), DELAYS:	501	501	500
PT(14.13. 3)(SEQ 1495)	-0.001400	-8), DELAYS:	501	501	500
PT(14.13. 4)(SEQ 1496)	-0.001400	-8), DELAYS:	501	501	500
PT(15.13. 1)(SEQ 1497)	0.000440	8), DELAYS:	501	501	500
PT(15.13. 2)(SEQ 1498)	0.000440	8), DELAYS:	501	501	500
PT(15.13. 3)(SEQ 1499)	-0.000450	-24), DELAYS:	517	517	516
PT(15.13. 4)(SEQ 1500)	-0.000450	-24), DELAYS:	517	517	516
PT(16.13. 1)(SEQ 1501)	0.000410	0), DELAYS:	501	501	500
PT(16.13. 2)(SEQ 1502)	0.000410	0), DELAYS:	501	501	500
PT(16.13. 3)(SEQ 1503)	0.000410	83), DELAYS:	520	520	519
PT(16.13. 4)(SEQ 1504)	0.000410	83), DELAYS:	520	520	519
PT(17.13. 1)(SEQ 1505)	0.000410	81), DELAYS:	520	517	508
PT(17.13. 2)(SEQ 1506)	0.000470	89), DELAYS:	540	536	510
PT(17.13. 3)(SEQ 1507)	0.000410	70), DELAYS:	530	506	502
PT(17.13. 4)(SEQ 1508)	0.000470	71), DELAYS:	501	501	500
PT(18.13. 1)(SEQ 1509)	0.010440	110), DELAYS:	501	501	500
PT(18.13. 2)(SEQ 1510)	0.000770	80), DELAYS:	570	570	569
PT(18.13. 3)(SEQ 1511)	0.000770	89), DELAYS:	701	701	700
PT(18.13. 4)(SEQ 1512)	0.000770	91), DELAYS:	741	741	740
PT(19.13. 1)(SEQ 1513)	0.010330	190), DELAYS:	701	701	700
PT(19.13. 2)(SEQ 1514)	0.010330	190), DELAYS:	711	711	710
PT(19.13. 3)(SEQ 1515)	0.010330	190), DELAYS:	711	711	710
PT(19.13. 4)(SEQ 1516)	0.010330	109), DELAYS:	761	767	760
PT(20.13. 1)(SEQ 1517)	0.010370	131), DELAYS:	741	739	757
PT(20.13. 2)(SEQ 1518)	0.010300	190), DELAYS:	701	724	721
PT(20.13. 3)(SEQ 1519)	0.010300	190), DELAYS:	788	788	787
PT(20.13. 4)(SEQ 1520)	0.010300	190), DELAYS:	821	822	817
PT(21.13. 1)(SEQ 1521)	0.010310	121), DELAYS:	781	781	780
PT(21.13. 2)(SEQ 1522)	0.010370	131), DELAYS:	810	814	812
PT(21.13. 3)(SEQ 1523)	0.010300	190), DELAYS:	838	847	837
PT(21.13. 4)(SEQ 1524)	0.010300	130), DELAYS:	858	873	856
PT(22.13. 1)(SEQ 1525)	0.010310	121), DELAYS:	844	852	851
PT(22.13. 2)(SEQ 1526)	0.010310	121), DELAYS:	858	858	857
PT(22.13. 3)(SEQ 1527)	0.010310	121), DELAYS:	880	880	879
PT(22.13. 4)(SEQ 1528)	0.010330	165), DELAYS:	911	911	910
PT(23.13. 1)(SEQ 1529)	0.010310	121), DELAYS:	896	896	897
PT(23.13. 2)(SEQ 1530)	0.010310	121), DELAYS:	901	909	907
PT(23.13. 3)(SEQ 1531)	0.010310	121), DELAYS:	929	949	950
PT(23.13. 4)(SEQ 1532)	0.010310	121), DELAYS:	970	971	970
PT(24.13. 1)(SEQ 1533)	0.010360	114), DELAYS:	947	941	960
PT(24.13. 2)(SEQ 1534)	0.010310	121), DELAYS:	954	959	977
PT(24.13. 3)(SEQ 1535)	0.010310	121), DELAYS:	971	971	981
PT(24.13. 4)(SEQ 1536)	0.010310	121), DELAYS:	987	1003	991
PT(25.13. 1)(SEQ 1537)	0.010300	121), DELAYS:	1000	1026	988

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PT125-13	2)(SEQ	1538)	0.01240	124), DELAYS:	1019	1038	509
PT125-13	3)(SEQ	1539)	0.01253	125), DELAYS:	1030	1055	507
PT125-13	4)(SEQ	1540)	0.01253	125), DELAYS:	1057	1060	501
PT125-13	1)(SEQ	1581)	-0.00300	-80), DELAYS:	539	503	521
PT125-14	2)(SEQ	1582)	-0.00300	-80), DELAYS:	507	471	551
PT125-14	3)(SEQ	1583)	-0.00198	-20), DELAYS:	509	473	504
PT125-14	4)(SEQ	1584)	-0.00198	-20), DELAYS:	670	634	509
PT125-14	1)(SEQ	1585)	0.00401	40), DELAYS:	670	635	509
PT125-14	2)(SEQ	1586)	0.00167	17), DELAYS:	502	473	511
PT125-14	3)(SEQ	1587)	0.00137	30), DELAYS:	504	480	541
PT125-14	4)(SEQ	1588)	0.00534	50), DELAYS:	600	565	505
PT125-14	1)(SEQ	1589)	0.00139	13), DELAYS:	473	437	504
PT125-14	2)(SEQ	1590)	-0.00331	-25), DELAYS:	473	437	504
PT125-14	3)(SEQ	1591)	-0.00318	-25), DELAYS:	500	464	511
PT125-14	4)(SEQ	1592)	-0.00318	-25), DELAYS:	500	464	511
PT125-14	1)(SEQ	1593)	-0.00475	-47), DELAYS:	480	444	509
PT125-14	2)(SEQ	1594)	-0.00148	-15), DELAYS:	480	445	511
PT125-14	3)(SEQ	1595)	-0.00148	-15), DELAYS:	500	464	511
PT125-14	4)(SEQ	1596)	0.00284	28), DELAYS:	500	464	511
PT125-14	1)(SEQ	1597)	0.00274	27), DELAYS:	500	464	511
PT125-14	2)(SEQ	1598)	0.00334	33), DELAYS:	480	444	504
PT125-14	3)(SEQ	1599)	0.01461	146), DELAYS:	500	464	511
PT125-14	4)(SEQ	1600)	0.01461	146), DELAYS:	500	464	511
PT125-14	1)(SEQ	1601)	-0.00109	-10), DELAYS:	480	444	504
PT125-14	2)(SLC	1602)	0.01090	109), DELAYS:	480	444	504
PT125-14	3)(SEQ	1603)	0.00450	50), DELAYS:	500	464	511
PT125-14	4)(SEQ	1604)	0.00339	33), DELAYS:	500	464	511
PT125-14	1)(SEQ	1605)	-0.00271	-27), DELAYS:	473	437	504
PT125-14	2)(SEQ	1606)	-0.00271	-27), DELAYS:	473	437	504
PT125-14	3)(SEQ	1607)	-0.00271	-27), DELAYS:	500	464	511
PT125-14	4)(SEQ	1608)	0.00289	29), DELAYS:	500	464	511
PT125-14	1)(SEQ	1609)	-0.00134	-13), DELAYS:	450	414	504
PT125-14	2)(SEQ	1610)	-0.00134	-13), DELAYS:	480	444	504
PT125-14	3)(SEQ	1611)	-0.00134	-13), DELAYS:	500	464	511
PT125-14	4)(SEQ	1612)	0.00237	-10), DELAYS:	500	464	511
PT125-14	1)(SEQ	1613)	0.00429	-53), DELAYS:	473	437	504
PT125-14	2)(SEQ	1614)	-0.00345	-34), DELAYS:	490	454	507
PT125-14	3)(SEQ	1615)	-0.00345	-34), DELAYS:	500	464	511
PT125-14	4)(SEQ	1616)	-0.00229	-80), DELAYS:	500	464	511
PT125-14	1)(SEQ	1617)	0.00429	83), DELAYS:	500	464	511
PT125-14	2)(SEQ	1618)	0.00554	65), DELAYS:	520	484	450
PT125-14	3)(SEQ	1619)	0.00229	83), DELAYS:	500	464	511
PT125-14	4)(SEQ	1620)	-0.00505	-50), DELAYS:	600	564	544
PT125-14	1)(SEQ	1621)	0.00406	81), DELAYS:	530	494	474
PT125-14	2)(SEQ	1622)	0.00338	80), DELAYS:	500	464	511
PT125-14	3)(SEQ	1623)	0.01054	105), DELAYS:	500	464	511
PT125-14	4)(SEQ	1624)	0.00229	80), DELAYS:	600	564	544
PT125-14	1)(SEQ	1625)	0.00277	88), DELAYS:	570	534	490
PT125-14	2)(SEQ	1626)	0.00277	88), DELAYS:	594	558	514
PT125-14	3)(SEQ	1627)	0.00277	88), DELAYS:	620	584	540
PT125-14	4)(SEQ	1628)	0.00137	91), DELAYS:	660	624	580
PT125-14	1)(SEQ	1629)	0.00137	190), DELAYS:	600	564	544
PT125-14	2)(SEQ	1630)	0.01900	190), DELAYS:	630	594	554
PT125-14	3)(SEQ	1631)	0.01088	109), DELAYS:	655	619	580
PT125-14	4)(SEQ	1632)	0.01260	126), DELAYS:	705	669	630
PT125-14	1)(SEQ	1633)	0.01307	131), DELAYS:	661	625	570
PT125-14	2)(SLC	1634)	0.01303	130), DELAYS:	670	634	590
PT125-14	3)(SEQ	1635)	0.01900	190), DELAYS:	707	671	630
PT125-14	4)(SEQ	1636)	0.01260	126), DELAYS:	741	705	665
PT125-14	1)(SEQ	1637)	0.01310	121), DELAYS:	707	671	630

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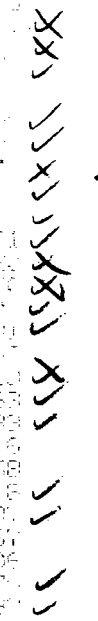
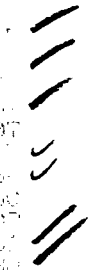
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PT 13.13	20	SEQ	1638	0.012110	1210, DELAYS:	725	741	547
PT 13.13	30	SEQ	1639	0.012490	1650, DELAYS:	752	757	671
PT 13.13	40	SEQ	1640	0.012810	1820, DELAYS:	737	752	711
PT 13.14	10	SEQ	1641	0.012710	1210, DELAYS:	759	729	531
PT 13.14	20	SEQ	1642	0.012110	1210, DELAYS:	774	769	521
PT 13.14	30	SEQ	1643	0.012110	1210, DELAYS:	795	813	721
PT 13.14	40	SEQ	1644	0.012190	1820, DELAYS:	830	813	717
PT 13.14	10	SEQ	1645	0.011360	1140, DELAYS:	810	812	717
PT 13.14	20	SEQ	1646	0.012110	1210, DELAYS:	839	817	711
PT 13.14	30	SEQ	1647	0.012110	1210, DELAYS:	815	812	711
PT 13.14	40	SEQ	1648	0.008130	810, DELAYS:	873	810	711
PT 13.14	10	SEQ	1649	0.011400	1210, DELAYS:	815	817	711
PT 13.14	20	SEQ	1650	0.011400	1210, DELAYS:	815	817	711
PT 13.14	30	SEQ	1651	0.011400	1250, DELAYS:	815	817	711
PT 13.14	40	SEQ	1652	0.011410	1210, DELAYS:	820	819	711
PT 13.14	10	SEQ	1653	0.011400	1240, DELAYS:	817	816	711
PT 13.14	20	SEQ	1654	0.011400	1240, DELAYS:	820	819	711
PT 13.14	30	SEQ	1655	0.012120	1250, DELAYS:	815	817	711
PT 13.14	40	SEQ	1656	0.007100	800, DELAYS:	815	1031	711
PT 13.14	10	SEQ	1657	0.012400	1240, DELAYS:	815	817	711
PT 13.14	20	SEQ	1658	0.012400	1240, DELAYS:	815	1017	711
PT 13.14	30	SEQ	1659	0.012400	1240, DELAYS:	815	1017	711
PT 13.14	40	SEQ	1660	0.007490	800, DELAYS:	815	1017	711
PT 13.14	10	SEQ	1701	-0.006300	-890, DELAYS:	45	45	45
PT 13.14	20	SEQ	1702	-0.005900	-890, DELAYS:	45	45	45
PT 13.14	30	SEQ	1703	-0.007030	-740, DELAYS:	45	45	45
PT 13.14	40	SEQ	1704	-0.007200	-740, DELAYS:	45	45	45
PT 13.15	10	SEQ	1705	-0.006900	-800, DELAYS:	45	45	45
PT 13.15	20	SEQ	1706	-0.006300	-800, DELAYS:	45	45	45
PT 13.15	30	SEQ	1707	-0.001900	-200, DELAYS:	515	445	505
PT 13.15	40	SEQ	1708	0.001940	500, DELAYS:	565	500	570
PT 13.15	10	SEQ	1709	0.001940	100, DELAYS:	425	425	425
PT 13.15	20	SEQ	1710	-0.001940	250, DELAYS:	415	415	415
PT 13.15	30	SEQ	1711	-0.000790	-70, DELAYS:	485	485	485
PT 13.15	40	SEQ	1712	-0.000180	-70, DELAYS:	545	486	525
PT 13.15	10	SEQ	1713	-0.001110	-110, DELAYS:	395	383	375
PT 13.15	20	SEQ	1714	0.000700	90, DELAYS:	425	425	425
PT 13.15	30	SEQ	1715	-0.001480	-150, DELAYS:	465	412	411
PT 13.15	40	SEQ	1716	0.001510	250, DELAYS:	425	414	411
PT 13.15	10	SEQ	1717	0.005460	590, DELAYS:	382	322	341
PT 13.15	20	SEQ	1718	0.005960	590, DELAYS:	412	355	372
PT 13.15	30	SEQ	1719	0.000190	920, DELAYS:	457	467	457
PT 13.15	40	SEQ	1720	0.015440	1540, DELAYS:	512	499	475
PT 13.15	10	SEQ	1721	0.010310	1090, DELAYS:	377	377	377
PT 13.15	20	SEQ	1722	0.011310	1090, DELAYS:	407	371	351
PT 13.15	30	SEQ	1723	0.011340	1130, DELAYS:	452	411	401
PT 13.15	40	SEQ	1724	0.011340	1130, DELAYS:	509	473	471
PT 13.15	10	SEQ	1725	0.000190	20, DELAYS:	322	344	319
PT 13.15	20	SEQ	1726	-0.000710	-270, DELAYS:	412	375	357
PT 13.15	30	SEQ	1727	0.000480	900, DELAYS:	457	415	381
PT 13.15	40	SEQ	1728	0.000480	900, DELAYS:	511	415	411
PT 13.15	10	SEQ	1729	0.000420	400, DELAYS:	497	415	411
PT 13.15	20	SEQ	1730	-0.001540	-150, DELAYS:	426	404	359
PT 13.15	30	SEQ	1731	-0.002290	-230, DELAYS:	469	447	410
PT 13.15	40	SEQ	1732	0.007450	750, DELAYS:	524	504	472
PT 13.15	10	SEQ	1733	0.008640	860, DELAYS:	421	404	343
PT 13.15	20	SEQ	1734	0.005370	600, DELAYS:	449	432	375
PT 13.15	30	SEQ	1735	-0.006500	-650, DELAYS:	489	475	424
PT 13.15	40	SEQ	1736	-0.005050	-500, DELAYS:	542	480	484
PT 13.15	10	SEQ	1737	0.008060	810, DELAYS:	452	445	370





PT(10,16)	2)(SEQ 1838)	0.010980	110), DELAYS:	375	374	711
PT(10,16)	3)(SEQ 1839)	0.010780	110), DELAYS:	407	407	711
PT(10,16)	4)(SEQ 1840)	0.009450	99), DELAYS:	471	471	711
PT(11,16)	1)(SEQ 1841)	0.010910	109), DELAYS:	311	311	607
PT(11,16)	2)(SEQ 1842)	0.009590	56), DELAYS:	353	353	607
PT(11,16)	3)(SEQ 1843)	0.011340	113), DELAYS:	404	404	607
PT(11,16)	4)(SEQ 1844)	0.013430	134), DELAYS:	497	497	607
PT(12,16)	1)(SEQ 1845)	-0.000970	-10), DELAYS:	353	353	607
PT(12,16)	2)(SEQ 1846)	-0.000970	-10), DELAYS:	354	354	607
PT(12,16)	3)(SEQ 1847)	0.009030	90), DELAYS:	409	409	607
PT(12,16)	4)(SEQ 1848)	0.011090	110), DELAYS:	471	449	607
PT(13,16)	1)(SEQ 1849)	-0.007400	-74), DELAYS:	311	311	507
PT(13,16)	2)(SEQ 1850)	-0.007400	-74), DELAYS:	327	327	507
PT(13,16)	3)(SEQ 1851)	-0.007490	-74), DELAYS:	425	415	507
PT(13,16)	4)(SEQ 1852)	0.008310	83), DELAYS:	404	404	474
PT(14,16)	1)(SEQ 1853)	0.007290	72), DELAYS:	374	352	374
PT(14,16)	2)(SEQ 1854)	0.007290	72), DELAYS:	374	374	374
PT(14,16)	3)(SEQ 1855)	0.007290	72), DELAYS:	414	454	374
PT(14,16)	4)(SEQ 1856)	-0.007050	-70), DELAYS:	511	485	374
PT(15,16)	1)(SEQ 1857)	0.007770	77), DELAYS:	404	404	374
PT(15,16)	2)(SEQ 1858)	0.007770	77), DELAYS:	434	434	374
PT(15,16)	3)(SEQ 1859)	0.007770	77), DELAYS:	474	474	374
PT(15,16)	4)(SEQ 1860)	0.007770	77), DELAYS:	524	524	374
PT(16,16)	1)(SEQ 1861)	0.019020	190), DELAYS:	441	456	374
PT(16,16)	2)(SEQ 1862)	0.019020	190), DELAYS:	471	471	374
PT(16,16)	3)(SEQ 1863)	0.015070	150), DELAYS:	507	507	374
PT(16,16)	4)(SEQ 1864)	0.015070	150), DELAYS:	560	560	374
PT(17,16)	1)(SEQ 1865)	0.013110	131), DELAYS:	43	57	374
PT(17,16)	2)(SEQ 1866)	0.015490	154), DELAYS:	51	51	374
PT(17,16)	3)(SEQ 1867)	0.025770	257), DELAYS:	54	54	374
PT(18,16)	1)(SEQ 1868)	0.011070	110), DELAYS:	77	77	374
PT(18,16)	2)(SEQ 1869)	0.012110	121), DELAYS:	137	137	374
PT(18,16)	3)(SEQ 1870)	0.012110	121), DELAYS:	505	505	374
PT(18,16)	4)(SEQ 1871)	0.018190	181), DELAYS:	555	612	374
PT(19,16)	1)(SEQ 1872)	0.012190	121), DELAYS:	537	557	374
PT(19,16)	2)(SEQ 1873)	0.012490	124), DELAYS:	595	61	374
PT(19,16)	3)(SEQ 1874)	0.012530	125), DELAYS:	607	607	374
PT(19,16)	4)(SEQ 1875)	0.007130	71), DELAYS:	642	692	374
PT(20,16)	1)(SEQ 1876)	0.012190	121), DELAYS:	631	703	374
PT(20,16)	2)(SEQ 1877)	0.012400	124), DELAYS:	642	671	374
PT(20,16)	3)(SEQ 1878)	0.012400	124), DELAYS:	660	678	374
PT(20,16)	4)(SEQ 1879)	0.007390	73), DELAYS:	683	710	374
PT(20,16)	5)(SEQ 1880)	0.007390	73), DELAYS:	727	753	374
PT(21,16)	1)(SEQ 1881)	0.012400	124), DELAYS:	696	702	374
PT(21,16)	2)(SEQ 1882)	0.012400	124), DELAYS:	715	714	374
PT(21,16)	3)(SEQ 1883)	0.007300	73), DELAYS:	740	730	374
PT(21,16)	4)(SEQ 1884)	0.007300	73), DELAYS:	770	814	374
PT(22,16)	1)(SEQ 1885)	0.012400	124), DELAYS:	752	786	374
PT(22,16)	2)(SEQ 1886)	0.012420	124), DELAYS:	767	801	374
PT(22,16)	3)(SEQ 1887)	0.007300	73), DELAYS:	787	825	374
PT(22,16)	4)(SEQ 1888)	0.007300	73), DELAYS:	821	847	374
PT(23,16)	1)(SEQ 1889)	0.007300	73), DELAYS:	803	810	374
PT(23,16)	2)(SEQ 1890)	0.005050	50), DELAYS:	823	858	374
PT(23,16)	3)(SEQ 1891)	0.001250	12), DELAYS:	846	881	374
PT(23,16)	4)(SEQ 1892)	0.007300	73), DELAYS:	873	911	374
PT(24,16)	1)(SEQ 1893)	0.005050	50), DELAYS:	866	904	374
PT(24,16)	2)(SEQ 1894)	0.001250	12), DELAYS:	875	917	374
PT(24,16)	3)(SEQ 1895)	0.001250	12), DELAYS:	901	938	374
PT(24,16)	4)(SEQ 1896)	0.001250	12), DELAYS:	931	956	374
PT(25,16)	1)(SEQ 1897)	0.005050	50), DELAYS:	924	912	374



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PT	15.18	2)	(SEQ 2098)	0.018190	182), DELAYS:	355	176	18	X
PT	15.18	3)	(SEQ 2099)	0.000950	86), DELAYS:	406	414	74	
PT	15.18	4)	(SEQ 2100)	-0.001200	-10), DELAYS:	468	471	411	
PT	15.18	1)	(SEQ 2101)	0.012400	124), DELAYS:	370	369	292	✓
PT	15.18	2)	(SEQ 2102)	0.000790	80), DELAYS:	400	399	297	
PT	15.18	3)	(SEQ 2103)	0.000140	91), DELAYS:	440	471	27	
PT	15.18	4)	(SEQ 2104)	-0.002200	-20), DELAYS:	104	105	11	
PT	15.18	1)	(SEQ 2105)	0.012400	124), DELAYS:	367	357	21	✓
PT	15.18	2)	(SEQ 2106)	0.000700	80), DELAYS:	430	429	27	
PT	15.18	3)	(SEQ 2107)	0.000140	91), DELAYS:	157	121	450	✓
PT	15.18	4)	(SEQ 2108)	0.010000	100), DELAYS:	31	301	1	✓
PT	15.18	1)	(SEQ 2109)	0.000050	50), DELAYS:	47	46	303	
PT	15.18	2)	(SEQ 2110)	0.000050	10), DELAYS:	10	10	120	
PT	15.18	3)	(SEQ 2111)	0.000090	90), DELAYS:	54	513	10	
PT	15.18	4)	(SEQ 2112)	0.000140	91), DELAYS:	128	129	10	
PT	15.18	1)	(SEQ 2113)	0.000100	10), DELAYS:	57	51	16	
PT	15.18	2)	(SEQ 2114)	0.000250	10), DELAYS:	75	51	28	
PT	15.18	3)	(SEQ 2115)	0.000050	10), DELAYS:	10	10	10	
PT	15.18	4)	(SEQ 2116)	0.000000	91), DELAYS:	10	10	10	
PT	15.18	1)	(SEQ 2117)	0.000000	10), DELAYS:	10	10	10	
PT	15.18	2)	(SEQ 2118)	0.000000	10), DELAYS:	10	10	10	
PT	15.18	3)	(SEQ 2119)	0.000000	10), DELAYS:	64	60	10	
PT	15.18	4)	(SEQ 2120)	-0.000000	-10), DELAYS:	10	10	10	
PT	15.18	1)	(SEQ 2121)	-0.000000	-10), DELAYS:	10	10	10	
PT	15.18	2)	(SEQ 2122)	0.000000	10), DELAYS:	10	10	10	
PT	15.18	3)	(SEQ 2123)	0.000000	10), DELAYS:	10	10	10	
PT	15.18	4)	(SEQ 2124)	-0.000000	-10), DELAYS:	10	10	10	
PT	15.18	1)	(SEQ 2125)	0.000000	10), DELAYS:	10	10	10	
PT	15.18	2)	(SEQ 2126)	0.000000	20), DELAYS:	10	10	10	
PT	15.18	3)	(SEQ 2127)	0.000250	10), DELAYS:	10	10	10	
PT	15.18	4)	(SEQ 2128)	-0.000000	-10), DELAYS:	10	10	10	
PT	15.18	1)	(SEQ 2129)	0.000000	30), DELAYS:	77	41	10	
PT	15.18	2)	(SEQ 2130)	0.000000	30), DELAYS:	76	20	10	
PT	15.18	3)	(SEQ 2131)	0.000250	10), DELAYS:	810	850	10	
PT	15.18	4)	(SEQ 2132)	-0.000000	-10), DELAYS:	840	80	10	
PT	15.18	1)	(SEQ 2133)	0.000000	30), DELAYS:	0	210	10	
PT	15.18	2)	(SEQ 2134)	0.000000	30), DELAYS:	80	10	10	
PT	15.18	3)	(SEQ 2135)	0.000000	30), DELAYS:	0	10	10	
PT	15.18	4)	(SEQ 2136)	-0.000000	-10), DELAYS:	80	90	83	
PT	15.18	1)	(SEQ 2137)	0.000000	30), DELAYS:	80	80	10	
PT	15.18	2)	(SEQ 2138)	0.000000	30), DELAYS:	90	10	10	
PT	15.18	3)	(SEQ 2139)	0.000000	30), DELAYS:	90	10	10	
PT	15.18	4)	(SEQ 2140)	-0.000000	-10), DELAYS:	10	10	10	
PT	15.18	1)	(SEQ 2181)	0.000000	60), DELAYS:	10	10	10	
PT	15.18	2)	(SEQ 2182)	0.000000	27), DELAYS:	30	31	41	
PT	15.18	3)	(SEQ 2183)	-0.000000	-10), DELAYS:	42	30	15	
PT	15.18	4)	(SEQ 2184)	-0.010000	-100), DELAYS:	40	40	10	
PT	15.18	1)	(SEQ 2185)	0.000000	60), DELAYS:	20	21	10	
PT	15.18	2)	(SEQ 2186)	-0.000000	-10), DELAYS:	30	10	10	
PT	15.18	3)	(SEQ 2187)	-0.010000	-100), DELAYS:	30	10	10	
PT	15.18	4)	(SEQ 2188)	-0.000000	-20), DELAYS:	40	40	10	
PT	15.18	1)	(SEQ 2189)	0.000000	40), DELAYS:	20	10	10	
PT	15.18	2)	(SEQ 2190)	-0.000000	-70), DELAYS:	20	20	10	
PT	15.18	3)	(SEQ 2191)	-0.000000	-27), DELAYS:	30	30	10	
PT	15.18	4)	(SEQ 2192)	0.000000	49), DELAYS:	41	30	10	
PT	15.18	1)	(SEQ 2193)	-0.000000	-5), DELAYS:	10	10	10	
PT	15.18	2)	(SEQ 2194)	-0.000000	-60), DELAYS:	20	10	10	
PT	15.18	3)	(SEQ 2195)	0.000000	20), DELAYS:	30	20	10	
PT	15.18	4)	(SEQ 2196)	0.000000	40), DELAYS:	30	10	10	
PT	15.18	1)	(SEQ 2197)	-0.000000	-10), DELAYS:	10	10	10	

PT(10.19. 20) (SEQ 2198)	0.001960	130. DELAYS:	292	292	292
PT(10.19. 30) (SEQ 2199)	0.001940	530. DELAYS:	297	297	297
PT(10.19. 40) (SEQ 2200)	0.001970	710. DELAYS:	298	299	299
PT(11.19. 10) (SEQ 2201)	0.013430	130. DELAYS:	148	144	141
PT(11.19. 20) (SEQ 2202)	0.013150	130. DELAYS:	214	197	195
PT(11.19. 30) (SEQ 2203)	0.010110	101. DELAYS:	291	229	227
PT(11.19. 40) (SEQ 2204)	0.010110	101. DELAYS:	272	221	219
PT(12.19. 10) (SEQ 2205)	0.001790	20. DELAYS:	151	143	142
PT(12.19. 20) (SEQ 2206)	0.001710	90. DELAYS:	220	179	180
PT(12.19. 30) (SEQ 2207)	0.011310	160. DELAYS:	290	271	270
PT(12.19. 40) (SEQ 2208)	0.011320	160. DELAYS:	291	270	269
PT(13.19. 10) (SEQ 2209)	0.011190	180. DELAYS:	291	270	269
PT(13.19. 20) (SEQ 2210)	-0.001170	10. DELAYS:	241	220	219
PT(13.19. 30) (SEQ 2211)	0.001420	50. DELAYS:	271	240	239
PT(13.19. 40) (SEQ 2212)	0.011430	150. DELAYS:	291	269	268
PT(14.19. 10) (SEQ 2213)	0.001990	80. DELAYS:	271	250	249
PT(14.19. 20) (SEQ 2214)	0.010900	100. DELAYS:	271	250	249
PT(14.19. 30) (SEQ 2215)	-0.001120	-10. DELAYS:	271	250	249
PT(14.19. 40) (SEQ 2216)	0.001490	20. DELAYS:	271	250	249
PT(15.19. 10) (SEQ 2217)	0.001150	10. DELAYS:	271	250	249
PT(15.19. 20) (SEQ 2218)	-0.001430	40. DELAYS:	271	250	249
PT(15.19. 30) (SEQ 2219)	0.001990	70. DELAYS:	271	250	249
PT(15.19. 40) (SEQ 2220)	0.001010	160. DELAYS:	271	250	249
PT(16.19. 10) (SEQ 2221)	0.031050	130. DELAYS:	244	223	222
PT(16.19. 20) (SEQ 2222)	-0.001450	-70. DELAYS:	271	250	249
PT(16.19. 30) (SEQ 2223)	0.001430	91. DELAYS:	271	250	249
PT(16.19. 40) (SEQ 2224)	0.001930	20. DELAYS:	271	250	249
PT(17.19. 10) (SEQ 2225)	0.001450	130. DELAYS:	271	250	249
PT(17.19. 20) (SEQ 2226)	0.001450	120. DELAYS:	271	250	249
PT(17.19. 30) (SEQ 2227)	-0.001450	-20. DELAYS:	271	250	249
PT(17.19. 40) (SEQ 2228)	-0.001970	-30. DELAYS:	271	250	249
PT(18.19. 10) (SEQ 2229)	0.001930	30. DELAYS:	271	250	249
PT(18.19. 20) (SEQ 2230)	0.001450	130. DELAYS:	271	250	249
PT(18.19. 30) (SEQ 2231)	-0.001450	-20. DELAYS:	271	250	249
PT(18.19. 40) (SEQ 2232)	0.001950	270. DELAYS:	271	250	249
PT(19.19. 10) (SEQ 2233)	0.001930	30. DELAYS:	271	250	249
PT(19.19. 20) (SEQ 2234)	0.001990	30. DELAYS:	271	250	249
PT(19.19. 30) (SEQ 2235)	-0.001950	-20. DELAYS:	271	250	249
PT(20.19. 10) (SEQ 2236)	-0.001430	30. DELAYS:	271	250	249
PT(20.19. 20) (SEQ 2237)	0.001430	30. DELAYS:	271	250	249
PT(20.19. 30) (SEQ 2238)	-0.001630	-170. DELAYS:	271	250	249
PT(20.19. 40) (SEQ 2239)	-0.001680	-170. DELAYS:	271	250	249
PT(20.19. 40) (SEQ 2240)	-0.001950	-20. DELAYS:	271	250	249
PT(21.19. 10) (SEQ 2241)	0.001930	30. DELAYS:	271	250	249
PT(21.19. 20) (SEQ 2242)	0.001990	30. DELAYS:	271	250	249
PT(21.19. 30) (SEQ 2243)	-0.001630	-170. DELAYS:	271	250	249
PT(21.19. 40) (SEQ 2244)	-0.001310	-200. DELAYS:	271	250	249
PT(22.19. 10) (SEQ 2245)	0.001030	30. DELAYS:	271	250	249
PT(22.19. 20) (SEQ 2246)	0.001990	30. DELAYS:	271	250	249
PT(22.19. 30) (SEQ 2247)	-0.001680	-170. DELAYS:	271	250	249
PT(22.19. 40) (SEQ 2248)	-0.001680	-170. DELAYS:	271	250	249
PT(22.19. 40) (SEQ 2249)	0.001030	30. DELAYS:	271	250	249
PT(23.19. 20) (SEQ 2250)	-0.001630	-170. DELAYS:	271	250	249
PT(23.19. 30) (SEQ 2251)	-0.001680	-170. DELAYS:	271	250	249
PT(23.19. 40) (SEQ 2252)	-0.001680	-170. DELAYS:	271	250	249
PT(24.19. 10) (SEQ 2253)	0.003030	30. DELAYS:	271	250	249
PT(24.19. 20) (SEQ 2254)	-0.001100	110. DELAYS:	271	250	249
PT(24.19. 30) (SEQ 2255)	-0.001680	-170. DELAYS:	271	250	249
PT(24.19. 40) (SEQ 2256)	-0.001680	-170. DELAYS:	271	250	249
PT(25.19. 10) (SEQ 2257)	-0.001100	-110. DELAYS:	271	250	249

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PT(25.14, 20) (SEC 2258) -0.001100 -11), DELAYS: 894 415 421  
PT(25.14, 30) (SEC 2259) -0.001680 -17), DELAYS: 919 426 457  
PT(25.14, 40) (SEC 2260) -0.001580 -17), DELAYS: 947 434 478  
PT( 6.20, 10) (SEC 2301) 0.001650 67), DELAYS: 327 315 327  
PT( 6.20, 20) (SEC 2302) 0.011790 118), DELAYS: 361 325 401 ✓  
PT( 6.20, 30) (SEC 2303) -0.001110 -51), DELAYS: 411 334 371  
PT( 6.20, 40) (SEC 2304) -0.014100 -141), DELAYS: 471 343 411  
PT( 7.20, 10) (SEC 2305) 0.000650 71), DELAYS: 465 352 382  
PT( 7.20, 20) (SEC 2306) 0.001250 83), DELAYS: 507 361 411  
PT( 7.20, 30) (SEC 2307) -0.013100 -141), DELAYS: 557 370 401  
PT( 7.20, 40) (SEC 2308) -0.007700 -99), DELAYS: 607 379 411  
PT( 8.20, 10) (SEC 2309) 0.001250 83), DELAYS: 557 387 411  
PT( 8.20, 20) (SEC 2310) 0.001250 83), DELAYS: 587 396 411  
PT( 8.20, 30) (SEC 2311) -0.001400 98), DELAYS: 637 405 411  
PT( 8.20, 40) (SEC 2312) 0.011140 110), DELAYS: 687 414 411  
PT( 9.20, 10) (SEC 2313) -0.001110 -51), DELAYS: 737 423 411  
PT( 9.20, 20) (SEC 2314) -0.001200 -60), DELAYS: 787 432 411  
PT( 9.20, 30) (SEC 2315) 0.001200 60), DELAYS: 837 441 411  
PT( 9.20, 40) (SEC 2316) 0.001200 60), DELAYS: 887 450 411  
PT(10.20, 10) (SEC 2317) 0.001200 60), DELAYS: 937 459 411  
PT(10.20, 20) (SEC 2318) 0.001200 60), DELAYS: 987 468 411  
PT(10.20, 30) (SEC 2319) 0.001200 60), DELAYS: 1037 477 411  
PT(10.20, 40) (SEC 2320) 0.001200 60), DELAYS: 1087 486 411  
PT(11.20, 10) (SEC 2321) 0.001200 60), DELAYS: 1137 495 411  
PT(11.20, 20) (SEC 2322) 0.001200 60), DELAYS: 1187 504 411  
PT(11.20, 30) (SEC 2323) 0.001200 60), DELAYS: 1237 513 411  
PT(11.20, 40) (SEC 2324) 0.001200 60), DELAYS: 1287 522 411  
PT(12.20, 10) (SEC 2325) 0.001200 60), DELAYS: 1337 531 411  
PT(12.20, 20) (SEC 2326) 0.001200 60), DELAYS: 1387 540 411  
PT(12.20, 30) (SEC 2327) 0.001200 60), DELAYS: 1437 549 411  
PT(12.20, 40) (SEC 2328) 0.001200 60), DELAYS: 1487 558 411  
PT(13.20, 10) (SEC 2329) 0.001200 60), DELAYS: 1537 567 411  
PT(13.20, 20) (SEC 2330) 0.001200 60), DELAYS: 1587 576 411  
PT(13.20, 30) (SEC 2331) 0.001200 60), DELAYS: 1637 585 411  
PT(13.20, 40) (SEC 2332) 0.001200 60), DELAYS: 1687 594 411  
PT(14.20, 10) (SEC 2333) -0.001680 -17), DELAYS: 211 301 311  
PT(14.20, 20) (SEC 2334) 0.001680 80), DELAYS: 251 311 311  
PT(14.20, 30) (SEC 2335) 0.001680 80), DELAYS: 291 321 311  
PT(14.20, 40) (SEC 2336) 0.001680 80), DELAYS: 331 331 311  
PT(15.20, 10) (SEC 2337) -0.001680 -17), DELAYS: 270 320 301  
PT(15.20, 20) (SEC 2338) 0.001700 70), DELAYS: 310 330 311  
PT(15.20, 30) (SEC 2339) 0.001950 100), DELAYS: 350 340 311  
PT(15.20, 40) (SEC 2340) 0.001940 290), DELAYS: 390 350 311  
PT(16.20, 10) (SEC 2341) -0.001680 -17), DELAYS: 328 340 311  
PT(16.20, 20) (SEC 2342) -0.001680 -20), DELAYS: 352 349 311  
PT(16.20, 30) (SEC 2343) 0.001680 270), DELAYS: 412 354 311  
PT(16.20, 40) (SEC 2344) 0.001680 160), DELAYS: 474 361 311  
PT(17.20, 10) (SEC 2345) -0.001100 -11), DELAYS: 387 370 321  
PT(17.20, 20) (SEC 2346) -0.001680 -17), DELAYS: 411 375 321  
PT(17.20, 30) (SEC 2347) 0.001700 70), DELAYS: 451 384 321  
PT(17.20, 40) (SEC 2348) -0.001100 -11), DELAYS: 491 393 321  
PT(18.20, 10) (SEC 2349) -0.001100 -11), DELAYS: 514 401 321  
PT(18.20, 20) (SEC 2350) -0.001680 -17), DELAYS: 472 394 411  
PT(18.20, 30) (SEC 2351) 0.004700 47), DELAYS: 512 406 451  
PT(18.20, 40) (SEC 2352) 0.001680 27), DELAYS: 552 415 411  
PT(19.20, 10) (SEC 2353) -0.001700 -88), DELAYS: 507 412 441  
PT(19.20, 20) (SEC 2354) -0.001680 -17), DELAYS: 530 422 471  
PT(19.20, 30) (SEC 2355) 0.004700 47), DELAYS: 565 435 511  
PT(19.20, 40) (SEC 2356) 0.004700 47), DELAYS: 613 444 551  
PT(20.20, 10) (SEC 2357) -0.001680 -17), DELAYS: 558 452 501

PT(20,20)	2)(SEQ 2358)	-0.001680	-17), DELAYS:	588	645	629
PT(20,20)	3)(SEQ 2359)	-0.001680	-17), DELAYS:	528	575	571
PT(20,20)	4)(SEQ 2360)	0.001790	47), DELAYS:	66	77	131
PT(21,20)	1)(SEQ 2361)	-0.002830	-89), DELAYS:	620	675	581
PT(21,20)	2)(SEQ 2362)	-0.010240	-102), DELAYS:	647	722	645
PT(21,20)	3)(SEQ 2363)	-0.001680	-17), DELAYS:	677	729	620
PT(21,20)	4)(SEQ 2364)	0.004700	47), DELAYS:	716	765	671
PT(22,20)	1)(SEQ 2365)	-0.002830	-89), DELAYS:	630	715	622
PT(22,20)	2)(SEQ 2366)	-0.002830	-89), DELAYS:	70	162	617
PT(22,20)	3)(SEQ 2367)	-0.001680	-17), DELAYS:	738	787	671
PT(22,20)	4)(SEQ 2368)	0.004120	41), DELAYS:	774	821	715
PT(22,20)	1)(SEQ 2369)	-0.001680	-17), DELAYS:	77	126	111
PT(22,20)	2)(SEQ 2370)	-0.001680	-17), DELAYS:	77	126	111
PT(22,20)	3)(SEQ 2371)	-0.001680	-17), DELAYS:	79	128	111
PT(22,20)	4)(SEQ 2372)	-0.001680	-17), DELAYS:	87	137	122
PT(22,20)	1)(SEQ 2373)	-0.001680	-17), DELAYS:	818	872	772
PT(22,20)	2)(SEQ 2374)	-0.001680	-17), DELAYS:	818	872	772
PT(22,20)	3)(SEQ 2375)	-0.001680	-17), DELAYS:	827	881	787
PT(22,20)	4)(SEQ 2376)	-0.001680	-17), DELAYS:	88	137	122
PT(22,20)	1)(SEQ 2377)	-0.001680	-17), DELAYS:	88	137	122
PT(22,20)	2)(SEQ 2378)	-0.001680	-17), DELAYS:	88	137	122
PT(22,20)	3)(SEQ 2379)	-0.001680	-17), DELAYS:	88	137	122
PT(22,20)	4)(SEQ 2380)	-0.001680	-17), DELAYS:	88	137	122
PT(22,21)	1)(SEQ 2421)	0.002100	80), DELAYS:	35	47	101
PT(22,21)	2)(SEQ 2422)	0.002100	80), DELAYS:	35	47	101
PT(22,21)	3)(SEQ 2423)	-0.001680	-17), DELAYS:	35	47	101
PT(22,21)	4)(SEQ 2424)	-0.011170	-120), DELAYS:	35	47	101
PT(22,21)	1)(SEQ 2425)	0.001680	80), DELAYS:	35	47	101
PT(22,21)	2)(SEQ 2426)	0.001680	80), DELAYS:	35	47	101
PT(22,21)	3)(SEQ 2427)	-0.011170	-120), DELAYS:	35	47	101
PT(22,21)	4)(SEQ 2428)	-0.011170	-120), DELAYS:	35	47	101
PT(22,21)	1)(SEQ 2429)	0.001680	80), DELAYS:	35	47	101
PT(22,21)	2)(SEQ 2430)	-0.011170	-120), DELAYS:	35	47	101
PT(22,21)	3)(SEQ 2431)	-0.010250	-102), DELAYS:	35	47	101
PT(22,21)	4)(SEQ 2432)	0.001680	80), DELAYS:	35	47	101
PT(22,21)	1)(SEQ 2433)	-0.001680	-17), DELAYS:	35	47	101
PT(22,21)	2)(SEQ 2434)	-0.014450	-142), DELAYS:	35	47	101
PT(22,21)	3)(SEQ 2435)	0.001680	80), DELAYS:	35	47	101
PT(22,21)	4)(SEQ 2436)	0.001680	80), DELAYS:	35	47	101
PT(22,21)	1)(SEQ 2437)	-0.000020	0), DELAYS:	187	197	160
PT(22,21)	2)(SEQ 2438)	-0.001680	-17), DELAYS:	187	197	160
PT(22,21)	3)(SEQ 2439)	0.001680	80), DELAYS:	277	287	291
PT(22,21)	4)(SEQ 2440)	0.001680	80), DELAYS:	307	317	320
PT(23,21)	1)(SEQ 2441)	-0.001680	-17), DELAYS:	187	197	160
PT(23,21)	2)(SEQ 2442)	0.001680	80), DELAYS:	187	197	160
PT(23,21)	3)(SEQ 2443)	0.004420	44), DELAYS:	285	298	309
PT(23,21)	4)(SEQ 2444)	0.004420	44), DELAYS:	353	366	364
PT(23,21)	1)(SEQ 2445)	-0.001680	-17), DELAYS:	100	162	100
PT(23,21)	2)(SEQ 2446)	-0.001680	-17), DELAYS:	187	223	188
PT(23,21)	3)(SEQ 2447)	0.001680	80), DELAYS:	207	255	207
PT(23,21)	4)(SEQ 2448)	0.011170	111), DELAYS:	307	328	357
PT(23,21)	1)(SEQ 2449)	0.001680	80), DELAYS:	157	210	157
PT(23,21)	2)(SEQ 2450)	0.012410	124), DELAYS:	215	262	215
PT(23,21)	3)(SEQ 2451)	-0.005110	-51), DELAYS:	235	288	230
PT(23,21)	4)(SEQ 2452)	0.005590	56), DELAYS:	304	363	307
PT(24,21)	1)(SEQ 2453)	0.000170	1), DELAYS:	285	268	158
PT(24,21)	2)(SEQ 2454)	0.016070	161), DELAYS:	257	303	277
PT(24,21)	3)(SEQ 2455)	0.004580	47), DELAYS:	327	306	301
PT(24,21)	4)(SEQ 2456)	-0.004790	-48), DELAYS:	390	434	371
PT(24,21)	1)(SEQ 2457)	-0.005420	-54), DELAYS:	267	311	267



PT(10,21)	2)(950)	2558)	-0.000000	-40, DELAYS:	100	60	40
PT(10,22)	3)(950)	2573)	-0.000000	-30, DELAYS:	100	60	40
PT(10,23)	4)(950)	2588)	-0.000000	-20, DELAYS:	250	100	150
PT(11,21)	1)(950)	2561)	0.000000	180, DELAYS:	100	60	40
PT(11,22)	2)(950)	2562)	-0.000000	-20, DELAYS:	100	60	40
PT(11,23)	3)(950)	2563)	0.000000	40, DELAYS:	100	60	40
PT(11,24)	4)(950)	2564)	0.000000	40, DELAYS:	100	60	40
PT(12,21)	1)(950)	2567)	0.000000	10, DELAYS:	100	60	40
PT(12,22)	2)(950)	2568)	0.000000	90, DELAYS:	100	60	40
PT(12,23)	3)(950)	2569)	0.000000	70, DELAYS:	100	60	40
PT(12,24)	4)(950)	2570)	0.000000	10, DELAYS:	100	60	40
PT(13,21)	1)(950)	2571)	0.000000	20, DELAYS:	100	60	40
PT(13,22)	2)(950)	2572)	-0.000000	-30, DELAYS:	200	100	100
PT(13,23)	3)(950)	2573)	-0.000000	-20, DELAYS:	100	60	40
PT(13,24)	4)(950)	2574)	0.010000	120, DELAYS:	100	60	40
PT(14,21)	2)(950)	2575)	0.000000	10, DELAYS:	100	60	40
PT(14,22)	3)(950)	2576)	-0.000000	-30, DELAYS:	100	60	40
PT(14,23)	4)(950)	2577)	0.000000	80, DELAYS:	100	60	40
PT(14,24)	1)(950)	2578)	0.000000	10, DELAYS:	100	60	40
PT(15,21)	2)(950)	2579)	0.000000	10, DELAYS:	100	60	40
PT(15,22)	3)(950)	2580)	0.000000	10, DELAYS:	100	60	40
PT(15,23)	4)(950)	2581)	0.010000	120, DELAYS:	100	60	40
PT(15,24)	1)(950)	2582)	-0.000000	-30, DELAYS:	100	60	40
PT(16,21)	2)(950)	2583)	0.000000	10, DELAYS:	100	60	40
PT(16,22)	3)(950)	2584)	0.010000	110, DELAYS:	470	100	100
PT(16,23)	4)(950)	2585)	-0.000000	-10, DELAYS:	100	60	40
PT(17,21)	2)(950)	2586)	0.000000	10, DELAYS:	100	60	40
PT(17,22)	3)(950)	2587)	0.000000	10, DELAYS:	100	60	40
PT(17,23)	4)(950)	2588)	0.000000	10, DELAYS:	100	60	40
PT(17,24)	1)(950)	2589)	-0.000000	-10, DELAYS:	100	60	40
PT(18,21)	2)(950)	2590)	-0.000000	-10, DELAYS:	100	60	40
PT(18,22)	3)(950)	2591)	0.000000	70, DELAYS:	100	60	40
PT(18,23)	4)(950)	2592)	0.000000	80, DELAYS:	100	60	40
PT(18,24)	1)(950)	2593)	-0.000000	-40, DELAYS:	100	60	40
PT(19,21)	2)(950)	2594)	0.000000	-10, DELAYS:	100	60	40
PT(19,22)	3)(950)	2595)	0.000000	70, DELAYS:	100	60	40
PT(19,23)	4)(950)	2596)	0.000000	40, DELAYS:	100	60	40
PT(20,21)	1)(950)	2597)	-0.000000	-40, DELAYS:	100	60	40
PT(20,22)	2)(950)	2598)	-0.000000	-30, DELAYS:	100	60	40
PT(20,23)	3)(950)	2599)	0.000000	70, DELAYS:	100	60	40
PT(20,24)	4)(950)	2600)	0.000000	70, DELAYS:	100	60	40
PT(21,21)	1)(950)	2601)	-0.000000	-40, DELAYS:	100	60	40
PT(21,22)	2)(950)	2602)	-0.000000	-10, DELAYS:	100	60	40
PT(21,23)	3)(950)	2603)	-0.000000	-10, DELAYS:	100	60	40
PT(21,24)	4)(950)	2604)	0.000000	70, DELAYS:	100	60	40
PT(22,21)	1)(950)	2605)	-0.000000	-50, DELAYS:	100	60	40
PT(22,22)	2)(950)	2606)	-0.000000	-30, DELAYS:	100	60	40
PT(22,23)	3)(950)	2607)	-0.000000	-30, DELAYS:	100	60	40
PT(22,24)	4)(950)	2608)	0.000000	70, DELAYS:	100	60	40
PT(23,21)	1)(950)	2609)	-0.000000	-50, DELAYS:	100	60	40
PT(23,22)	2)(950)	2610)	-0.000000	-30, DELAYS:	100	60	40
PT(23,23)	3)(950)	2611)	-0.000000	-30, DELAYS:	100	60	40
PT(23,24)	4)(950)	2612)	-0.000000	-30, DELAYS:	100	60	40
PT(24,21)	1)(950)	2613)	-0.000000	-50, DELAYS:	100	60	40
PT(24,22)	2)(950)	2614)	-0.000000	-30, DELAYS:	100	60	40
PT(24,23)	3)(950)	2615)	-0.000000	-30, DELAYS:	100	60	40
PT(24,24)	4)(950)	2616)	-0.000000	-30, DELAYS:	100	60	40

PT(20,23, 20)SE0 2718) -0.001450 -14) DELAYS: 590 271 270
PT(20,23, 30)SE0 2719) 0.000400 5) DELAYS: 62 271 270
PT(20,23, 40)SE0 2720) -0.004910 -49) DELAYS: 672 271 270
PT(20,23, 10)SE0 2721) -0.001450 -14) DELAYS: 620 271 270
PT(21,23, 20)SE0 2722) -0.001450 -14) DELAYS: 650 271 270
PT(21,23, 30)SE0 2723) 0.000500 5) DELAYS: 68 271 270
PT(21,23, 40)SE0 2724) 0.000170 2) DELAYS: 72 271 270
PT(21,23, 10)SE0 2725) -0.001450 -14) DELAYS: 690 271 270
PT(21,23, 20)SE0 2726) -0.001450 -14) DELAYS: 710 271 270
PT(21,23, 30)SE0 2727) -0.001450 -14) DELAYS: 720 271 270
PT(21,23, 40)SE0 2728) 0.000170 2) DELAYS: 720 271 270
PT(21,23, 10)SE0 2729) -0.001450 -14) DELAYS: 700 271 270
PT(21,23, 20)SE0 2730) -0.001450 -14) DELAYS: 770 271 270
PT(21,23, 30)SE0 2731) -0.001450 -14) DELAYS: 800 271 270
PT(21,23, 40)SE0 2732) 0.000170 2) DELAYS: 820 271 270
PT(21,23, 10)SE0 2733) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 20)SE0 2734) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 30)SE0 2735) 0.000400 5) DELAYS: 820 271 270
PT(21,23, 40)SE0 2736) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 10)SE0 2737) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 20)SE0 2738) 0.000400 5) DELAYS: 820 271 270
PT(21,23, 30)SE0 2739) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 40)SE0 2740) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 10)SE0 2741) 0.000400 5) DELAYS: 820 271 270
PT(21,23, 20)SE0 2742) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 30)SE0 2743) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 40)SE0 2744) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 10)SE0 2745) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 20)SE0 2746) 0.000400 5) DELAYS: 820 271 270
PT(21,23, 30)SE0 2747) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 40)SE0 2748) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 10)SE0 2749) -0.001780 -40) DELAYS: 820 271 270
PT(21,23, 20)SE0 2750) -0.000910 -50) DELAYS: 310 270 271
PT(21,23, 30)SE0 2751) -0.000910 -50) DELAYS: 370 270 271
PT(21,23, 40)SE0 2752) -0.005000 -50) DELAYS: 440 270 271
PT(21,23, 10)SE0 2753) 0.000400 5) DELAYS: 24 270 271
PT(21,23, 20)SE0 2754) -0.001780 -40) DELAYS: 28 270 271
PT(21,23, 30)SE0 2755) -0.001780 -40) DELAYS: 340 270 271
PT(21,23, 40)SE0 2756) -0.001780 -40) DELAYS: 410 270 271
PT(10,24, 10)SE0 2757) 0.000400 5) DELAYS: 210 270 271
PT(10,24, 20)SE0 2758) 0.001110 1) DELAYS: 260 270 271
PT(10,24, 30)SE0 2759) 0.000440 2) DELAYS: 330 270 271
PT(10,24, 40)SE0 2800) -0.000400 -54) DELAYS: 400 270 271
PT(11,24, 1)SE0 2801) -0.001010 -60) DELAYS: 390 270 271
PT(11,24, 2)SE0 2802) -0.000330 -1) DELAYS: 25 270 271
PT(11,24, 30)SE0 2803) -0.001700 -20) DELAYS: 320 270 271
PT(11,24, 40)SE0 2804) 0.001150 42) DELAYS: 400 270 271
PT(12,24, 10)SE0 2805) -0.000400 -52) DELAYS: 217 270 271
PT(12,24, 20)SE0 2806) 0.000940 5) DELAYS: 250 270 271
PT(12,24, 30)SE0 2807) 0.000400 80) DELAYS: 340 270 271
PT(12,24, 40)SE0 2808) 0.000400 100) DELAYS: 400 270 271
PT(13,24, 1)SE0 2809) -0.000530 -60) DELAYS: 240 270 271
PT(13,24, 20)SE0 2810) 0.000450 4) DELAYS: 280 270 271
PT(13,24, 30)SE0 2811) 0.000550 80) DELAYS: 340 270 271
PT(13,24, 40)SE0 2812) 0.000500 90) DELAYS: 410 270 271
PT(14,24, 1)SE0 2813) 0.000460 30) DELAYS: 270 270 271
PT(14,24, 20)SE0 2814) -0.000930 -20) DELAYS: 310 270 271
PT(14,24, 30)SE0 2815) -0.001780 -40) DELAYS: 370 270 271
PT(14,24, 40)SE0 2816) -0.001900 -30) DELAYS: 440 270 271
PT(14,24, 10)SE0 2817) 0.000940 60) DELAYS: 320 270 271

PT(15,24, 2)(SER 2818)	0.002150	22), DELAYS:	350	181	341
PT(15,24, 3)(SER 2819)	0.001410	12), DELAYS:	100	20	20
PT(15,24, 4)(SER 2820)	0.000790	2), DELAYS:	171	20	20
PT(16,24, 1)(SER 2821)	0.011530	145), DELAYS:	373	20	✓
PT(16,24, 2)(SER 2822)	0.004420	4), DELAYS:	40	20	20
PT(16,24, 3)(SER 2823)	0.004450	44), DELAYS:	44	20	20
PT(16,24, 4)(SER 2824)	0.001450	55), DELAYS:	50	20	20
PT(17,24, 1)(SER 2825)	0.010440	183), DELAYS:	39	20	20
PT(17,24, 2)(SER 2826)	0.013440	123), DELAYS:	40	20	20
PT(17,24, 3)(SER 2827)	0.004450	44), DELAYS:	19	20	20
PT(17,24, 4)(SER 2828)	0.001450	15), DELAYS:	1	20	20
PT(18,24, 1)(SER 2829)	0.001450	95), DELAYS:	123	20	20
PT(18,24, 2)(SER 2830)	0.001450	20), DELAYS:	20	20	20
PT(18,24, 3)(SER 2831)	0.017440	123), DELAYS:	51	20	20
PT(18,24, 4)(SER 2832)	0.008450	94), DELAYS:	52	20	20
PT(19,24, 1)(SER 2833)	0.001410	7), DELAYS:	53	20	20
PT(19,24, 2)(SER 2834)	-0.001410	25), DELAYS:	101	20	20
PT(19,24, 3)(SER 2835)	0.010440	117), DELAYS:	23	20	20
PT(19,24, 4)(SER 2836)	0.012440	12), DELAYS:	13	20	20
PT(20,24, 1)(SER 2837)	-0.001410	5), DELAYS:	12	20	20
PT(20,24, 2)(SER 2838)	-0.001410	27), DELAYS:	41	20	20
PT(20,24, 3)(SER 2839)	-0.001410	25), DELAYS:	54	20	20
PT(20,24, 4)(SER 2840)	0.010440	112), DELAYS:	100	20	20
PT(21,24, 1)(SER 2841)	-0.001410	64), DELAYS:	15	20	20
PT(21,24, 2)(SER 2842)	-0.001410	7), DELAYS:	1	20	20
PT(21,24, 3)(SER 2843)	-0.001410	25), DELAYS:	101	20	20
PT(21,24, 4)(SER 2844)	-0.001410	25), DELAYS:	725	20	20
PT(22,24, 1)(SER 2845)	-0.001410	14), DELAYS:	712	20	20
PT(22,24, 2)(SER 2846)	-0.001410	14), DELAYS:	729	20	20
PT(22,24, 3)(SER 2847)	0.001410	5), DELAYS:	731	20	20
PT(22,24, 4)(SER 2848)	-0.001410	25), DELAYS:	101	20	20
PT(23,24, 1)(SER 2849)	-0.001410	14), DELAYS:	770	20	20
PT(23,24, 2)(SER 2850)	-0.001410	14), DELAYS:	787	20	20
PT(23,24, 3)(SER 2851)	-0.001410	14), DELAYS:	812	20	20
PT(23,24, 4)(SER 2852)	0.001410	5), DELAYS:	844	20	20
PT(24,24, 1)(SER 2853)	-0.001410	14), DELAYS:	832	20	20
PT(24,24, 2)(SER 2854)	-0.001410	14), DELAYS:	845	20	20
PT(24,24, 3)(SER 2855)	-0.001410	14), DELAYS:	850	20	20
PT(24,24, 4)(SER 2856)	0.001410	5), DELAYS:	900	20	20
PT(25,24, 1)(SER 2857)	-0.001410	14), DELAYS:	897	20	20
PT(25,24, 2)(SER 2858)	-0.001410	14), DELAYS:	205	20	20
PT(25,24, 3)(SER 2859)	-0.001410	14), DELAYS:	927	20	20
PT(25,24, 4)(SER 2860)	-0.001410	14), DELAYS:	951	10	20
PT(6,25, 1)(SER 2901)	-0.000410	60), DELAYS:	107	20	20
PT(6,25, 2)(SER 2902)	-0.000410	60), DELAYS:	430	20	20
PT(6,25, 3)(SER 2903)	0.000420	2), DELAYS:	473	20	20
PT(6,25, 4)(SER 2904)	0.000420	2), DELAYS:	530	20	20
PT(7,25, 1)(SER 2905)	-0.000410	30), DELAYS:	352	20	20
PT(7,25, 2)(SER 2906)	-0.000410	30), DELAYS:	393	20	20
PT(7,25, 3)(SER 2907)	-0.000410	60), DELAYS:	441	20	20
PT(7,25, 4)(SER 2908)	-0.000410	81), DELAYS:	400	20	20
PT(8,25, 1)(SER 2909)	-0.000450	20), DELAYS:	321	20	20
PT(8,25, 2)(SER 2910)	-0.000450	20), DELAYS:	357	20	20
PT(8,25, 3)(SER 2911)	-0.000330	23), DELAYS:	400	20	20
PT(8,25, 4)(SER 2912)	-0.000360	74), DELAYS:	470	20	20
PT(9,25, 1)(SER 2913)	0.000490	27), DELAYS:	292	20	20
PT(9,25, 2)(SER 2914)	-0.000390	14), DELAYS:	330	20	20
PT(9,25, 3)(SER 2915)	-0.000340	73), DELAYS:	304	20	20
PT(9,25, 4)(SER 2916)	-0.000370	7), DELAYS:	150	20	20
PT(10,25, 1)(SER 2917)	0.000360	27), DELAYS:	170	20	20

PT(15.2)	2)(SBO	2450)	0.001010	18), DELAYS:	384	419	391
PT(15.2)	3)(SBO	2450)	0.001070	161), DELAYS:	364	412	376
PT(15.2)	4)(SBO	2460)	0.001050	83), DELAYS:	431	412	401
PT(16.2)	1)(SBO	2461)	-0.001100	-34), DELAYS:	329	371	354
PT(16.2)	2)(SBO	2462)	0.000170	29), DELAYS:	377	394	371
PT(16.2)	3)(SBO	2463)	0.001040	10), DELAYS:	37	37	37
PT(16.2)	4)(SBO	2464)	0.001070	151), DELAYS:	37	37	37
PT(17.2)	1)(SBO	2465)	-0.001100	-34), DELAYS:	337	412	376
PT(17.2)	2)(SBO	2466)	-0.001100	-34), DELAYS:	41	37	37
PT(17.2)	3)(SBO	2467)	0.001070	12), DELAYS:	457	37	37
PT(17.2)	4)(SBO	2468)	0.001070	10), DELAYS:	318	37	37
PT(18.2)	1)(SBO	2469)	0.001070	-34), DELAYS:	37	37	37
PT(18.2)	2)(SBO	2470)	-0.001100	-34), DELAYS:	37	37	37
PT(18.2)	3)(SBO	2471)	0.001070	4), DELAYS:	37	37	37
PT(18.2)	4)(SBO	2472)	0.001070	18), DELAYS:	58	37	37
PT(19.2)	1)(SBO	2473)	-0.001070	-34), DELAYS:	37	37	37
PT(19.2)	2)(SBO	2474)	-0.001070	-34), DELAYS:	37	37	37
PT(19.2)	3)(SBO	2475)	-0.001070	-34), DELAYS:	37	37	37
PT(19.2)	4)(SBO	2476)	0.001070	10), DELAYS:	301	37	37
PT(20.2)	1)(SBO	2477)	-0.001070	-34), DELAYS:	358	37	37
PT(20.2)	2)(SBO	2478)	-0.001070	-34), DELAYS:	37	37	37
PT(20.2)	3)(SBO	2479)	-0.001070	-34), DELAYS:	37	37	37
PT(20.2)	4)(SBO	2480)	0.001070	4), DELAYS:	37	37	37
PT(21.2)	1)(SBO	2481)	-0.001070	-34), DELAYS:	37	37	37
PT(21.2)	2)(SBO	2482)	-0.001070	-34), DELAYS:	37	37	37
PT(21.2)	3)(SBO	2483)	-0.001070	-34), DELAYS:	374	37	37
PT(21.2)	4)(SBO	2484)	0.001070	47), DELAYS:	714	37	37
PT(22.2)	1)(SBO	2485)	-0.001070	-34), DELAYS:	37	37	37
PT(22.2)	2)(SBO	2486)	-0.001070	-34), DELAYS:	704	37	37
PT(23.2)	1)(SBO	2487)	-0.001070	-34), DELAYS:	72	37	37
PT(23.2)	2)(SBO	2488)	-0.001070	-34), DELAYS:	757	37	37
PT(23.2)	3)(SBO	2489)	-0.001070	-34), DELAYS:	749	37	37
PT(23.2)	4)(SBO	2490)	-0.001070	-100), DELAYS:	768	324	37
PT(24.2)	1)(SBO	2491)	-0.001070	-34), DELAYS:	790	37	37
PT(24.2)	2)(SBO	2492)	-0.001070	-34), DELAYS:	807	37	37
PT(24.2)	3)(SBO	2493)	-0.001070	-34), DELAYS:	811	37	37
PT(24.2)	4)(SBO	2494)	-0.001070	-34), DELAYS:	807	37	37
PT(24.2)	1)(SBO	2495)	-0.001070	-34), DELAYS:	838	37	37
PT(24.2)	2)(SBO	2496)	-0.001070	-34), DELAYS:	830	37	37
PT(25.2)	1)(SBO	2497)	-0.001070	-34), DELAYS:	877	37	37
PT(25.2)	2)(SBO	2498)	-0.001070	-34), DELAYS:	881	37	37
PT(25.2)	3)(SBO	2499)	-0.001070	-34), DELAYS:	907	37	37
PT(25.2)	4)(SBO	2500)	-0.001070	-34), DELAYS:	937	37	37
PT(6.22)	1)(SBO	2541)	0.001150	70), DELAYS:	381	37	37
PT(6.22)	2)(SBO	2542)	0.001430	64), DELAYS:	302	37	37
PT(6.22)	3)(SBO	2543)	-0.001500	-15), DELAYS:	417	37	37
PT(6.22)	4)(SBO	2544)	-0.015750	-160), DELAYS:	474	37	37
PT(7.22)	1)(SBO	2545)	0.001430	64), DELAYS:	270	37	37
PT(7.22)	2)(SBO	2546)	-0.001500	-15), DELAYS:	311	37	37
PT(7.22)	3)(SBO	2547)	-0.001500	-80), DELAYS:	387	37	37
PT(7.22)	4)(SBO	2548)	-0.011070	-142), DELAYS:	436	37	37
PT(8.22)	1)(SBO	2549)	-0.000010	0), DELAYS:	215	37	37
PT(8.22)	2)(SBO	2550)	-0.007360	-80), DELAYS:	264	37	37
PT(8.22)	3)(SBO	2551)	0.001130	11), DELAYS:	330	37	37
PT(8.22)	4)(SBO	2552)	0.001070	30), DELAYS:	401	37	37
PT(9.22)	1)(SBO	2553)	0.000320	3), DELAYS:	161	37	37
PT(9.22)	2)(SBO	2554)	-0.000000	0), DELAYS:	221	37	37
PT(9.22)	3)(SBO	2555)	0.003160	32), DELAYS:	299	37	37
PT(9.22)	4)(SBO	2556)	-0.003970	-30), DELAYS:	389	37	37
PT(10.22)	1)(SBO	2557)	-0.001070	-74), DELAYS:	436	37	37

PT(18,22)	2)(SED	2618)	-0.00340	-34), DELAYS:	684	251	117
PT(18,22)	3)(SED	2619)	-0.00340	-34), DELAYS:	13	22	12
PT(18,22)	4)(SED	2620)	-0.00340	-34), DELAYS:	939	310	171
PT(18,22)	1)(SED	2661)	0.00570	57), DELAYS:	345	202	100
PT(18,22)	2)(SED	2662)	-0.00001	0), DELAYS:	370	227	112
PT(18,22)	3)(SED	2663)	-0.00054	-5), DELAYS:	42	27	14
PT(18,22)	1)(SED	2664)	-0.00729	-73), DELAYS:	48	30	16
PT(18,22)	1)(SED	2665)	0.00190	19), DELAYS:	291	170	83
PT(18,22)	2)(SED	2666)	-0.00000	-37), DELAYS:	309	187	92
PT(18,22)	3)(SED	2667)	-0.00646	-64), DELAYS:	381	223	111
PT(18,22)	4)(SED	2668)	0.00413	41), DELAYS:	247	147	73
PT(18,22)	1)(SED	2669)	-0.00000	-6), DELAYS:	241	143	71
PT(18,22)	2)(SED	2670)	0.00000	0), DELAYS:	241	143	71
PT(18,22)	3)(SED	2671)	-0.00000	-30), DELAYS:	241	143	71
PT(18,22)	4)(SED	2672)	0.00310	31), DELAYS:	41	25	12
PT(18,22)	1)(SED	2673)	-0.00000	-20), DELAYS:	13	8	4
PT(18,22)	2)(SED	2674)	-0.00000	-20), DELAYS:	13	8	4
PT(18,22)	3)(SED	2675)	-0.00000	-20), DELAYS:	13	8	4
PT(18,22)	1)(SED	2676)	-0.00000	-6), DELAYS:	13	8	4
PT(18,22)	1)(SED	2677)	0.00000	0), DELAYS:	13	8	4
PT(18,22)	2)(SED	2678)	-0.00000	-6), DELAYS:	13	8	4
PT(18,22)	3)(SED	2679)	0.00000	0), DELAYS:	13	8	4
PT(18,22)	4)(SED	2680)	-0.00000	-6), DELAYS:	13	8	4
PT(18,22)	1)(SED	2681)	-0.00000	-6), DELAYS:	13	8	4
PT(18,22)	2)(SED	2682)	-0.00000	-6), DELAYS:	13	8	4
PT(18,22)	3)(SED	2683)	-0.00000	-6), DELAYS:	13	8	4
PT(18,22)	4)(SED	2684)	0.00400	40), DELAYS:	243	143	71
PT(18,22)	1)(SED	2685)	0.00000	0), DELAYS:	370	227	112
PT(18,22)	2)(SED	2686)	0.00729	73), DELAYS:	215	125	62
PT(18,22)	1)(SED	2687)	0.00000	0), DELAYS:	201	121	60
PT(18,22)	4)(SED	2688)	-0.00000	-40), DELAYS:	200	116	58
PT(18,22)	1)(SED	2689)	-0.00000	-20), DELAYS:	187	104	52
PT(18,22)	3)(SED	2690)	-0.00000	-30), DELAYS:	252	144	72
PT(18,22)	3)(SED	2691)	0.00000	0), DELAYS:	31	19	10
PT(18,22)	4)(SED	2692)	0.00000	0), DELAYS:	309	187	92
PT(18,22)	1)(SED	2693)	0.00000	0), DELAYS:	217	129	64
PT(18,22)	2)(SED	2694)	0.00000	0), DELAYS:	201	121	60
PT(18,22)	3)(SED	2695)	0.00000	0), DELAYS:	34	21	10
PT(18,22)	1)(SED	2696)	-0.00000	-30), DELAYS:	417	245	122
PT(18,22)	1)(SED	2697)	0.01050	10), DELAYS:	201	121	60
PT(18,22)	2)(SED	2698)	0.00415	41), DELAYS:	327	195	97
PT(18,22)	3)(SED	2699)	0.00500	50), DELAYS:	358	216	108
PT(18,22)	1)(SED	2700)	0.00000	0), DELAYS:	450	270	135
PT(18,22)	1)(SED	2701)	0.00000	0), DELAYS:	740	444	222
PT(18,22)	2)(SED	2702)	0.01230	123), DELAYS:	370	227	112
PT(18,22)	3)(SED	2703)	0.00000	0), DELAYS:	427	256	128
PT(18,22)	4)(SED	2704)	0.01010	10), DELAYS:	407	247	123
PT(18,22)	1)(SED	2705)	-0.00000	-20), DELAYS:	408	247	123
PT(18,22)	2)(SED	2706)	-0.00000	-20), DELAYS:	431	261	130
PT(18,22)	3)(SED	2707)	0.00000	0), DELAYS:	471	283	141
PT(18,22)	4)(SED	2708)	0.00000	0), DELAYS:	520	311	155
PT(18,22)	1)(SED	2709)	-0.00000	-64), DELAYS:	461	274	137
PT(18,22)	2)(SED	2710)	-0.00000	-25), DELAYS:	480	285	142
PT(18,22)	3)(SED	2711)	0.01123	112), DELAYS:	524	311	155
PT(18,22)	4)(SED	2712)	0.00000	0), DELAYS:	574	344	172
PT(18,22)	1)(SED	2713)	-0.00145	-14), DELAYS:	519	311	155
PT(18,22)	2)(SED	2714)	-0.00000	-25), DELAYS:	541	323	161
PT(18,22)	3)(SED	2715)	-0.00000	-25), DELAYS:	576	346	173
PT(18,22)	4)(SED	2716)	0.00000	0), DELAYS:	620	372	186
PT(18,22)	1)(SED	2717)	0.00000	-14), DELAYS:	570	344	172

PT(10, 25, 2)(SEB 2918)	0.01700	110), DELAYS:	317	3	727
PT(10, 25, 3)(SEB 2919)	0.007350	29), DELAYS:	267	84	170
PT(10, 25, 4)(SEB 2920)	0.007440	24), DELAYS:	437	87	484
PT(11, 25, 1)(SEB 2921)	-0.004010	-60), DELAYS:	397	109	177
PT(11, 25, 2)(SEB 2922)	0.001950	18), DELAYS:	377	109	177
PT(11, 25, 3)(SEB 2923)	-0.000930	-38), DELAYS:	3	10	11
PT(11, 25, 4)(SEB 2924)	-0.000450	-39), DELAYS:	43	107	157
PT(12, 25, 1)(SEB 2925)	-0.001140	-58), DELAYS:	377	109	177
PT(12, 25, 2)(SEB 2926)	-0.000810	-50), DELAYS:	37	107	177
PT(12, 25, 3)(SEB 2927)	0.003690	37), DELAYS:	37	107	177
PT(12, 25, 4)(SEB 2928)	0.004020	17), DELAYS:	37	107	177
PT(13, 25, 1)(SEB 2929)	-0.000500	26), DELAYS:	37	107	177
PT(13, 25, 2)(SEB 2930)	0.000450	4), DELAYS:	37	107	177
PT(13, 25, 3)(SEB 2931)	0.000790	74), DELAYS:	39	107	177
PT(13, 25, 4)(SEB 2932)	0.000410	66), DELAYS:	407	107	177
PT(14, 25, 1)(SEB 2933)	-0.000630	-29), DELAYS:	37	107	177
PT(14, 25, 2)(SEB 2934)	-0.000720	-27), DELAYS:	37	107	177
PT(14, 25, 3)(SEB 2935)	0.000700	25), DELAYS:	37	107	177
PT(14, 25, 4)(SEB 2936)	0.000750	88), DELAYS:	47	107	177
PT(15, 25, 1)(SEB 2937)	0.000760	34), DELAYS:	37	107	177
PT(15, 25, 2)(SEB 2938)	0.000460	30), DELAYS:	367	107	177
PT(15, 25, 3)(SEB 2939)	-0.000510	-28), DELAYS:	37	107	177
PT(15, 25, 4)(SEB 2940)	-0.000720	-41), DELAYS:	37	107	177
PT(16, 25, 1)(SEB 2941)	0.000400	60), DELAYS:	43	107	177
PT(16, 25, 2)(SEB 2942)	0.000940	68), DELAYS:	43	107	177
PT(16, 25, 3)(SEB 2943)	0.000150	23), DELAYS:	43	107	177
PT(16, 25, 4)(SEB 2944)	0.000190	28), DELAYS:	377	107	177
PT(17, 25, 1)(SEB 2945)	0.010330	145), DELAYS:	407	107	177
PT(17, 25, 2)(SEB 2946)	0.000730	90), DELAYS:	407	107	177
PT(17, 25, 3)(SEB 2947)	0.000350	40), DELAYS:	501	107	177
PT(17, 25, 4)(SEB 2948)	0.000170	66), DELAYS:	501	107	177
PT(18, 25, 1)(SEB 2949)	0.010330	145), DELAYS:	501	107	177
PT(18, 25, 2)(SEB 2950)	0.010330	145), DELAYS:	531	107	177
PT(18, 25, 3)(SEB 2951)	0.010260	145), DELAYS:	167	107	177
PT(18, 25, 4)(SEB 2952)	0.000450	44), DELAYS:	407	107	177
PT(19, 25, 1)(SEB 2953)	0.000600	33), DELAYS:	15	107	177
PT(19, 25, 2)(SEB 2954)	0.000150	180), DELAYS:	15	107	177
PT(19, 25, 3)(SEB 2955)	0.010170	123), DELAYS:	67	107	177
PT(19, 25, 4)(SEB 2956)	0.000750	97), DELAYS:	67	107	177
PT(20, 25, 1)(SEB 2957)	0.000900	93), DELAYS:	63	107	177
PT(20, 25, 2)(SEB 2958)	0.000300	93), DELAYS:	53	107	177
PT(20, 25, 3)(SEB 2959)	0.010340	123), DELAYS:	67	107	177
PT(20, 25, 4)(SEB 2960)	0.010340	123), DELAYS:	73	107	177
PT(21, 25, 1)(SEB 2961)	0.000210	73), DELAYS:	67	107	177
PT(21, 25, 2)(SEB 2962)	0.000710	70), DELAYS:	63	107	177
PT(21, 25, 3)(SEB 2963)	-0.000440	-25), DELAYS:	715	107	177
PT(21, 25, 4)(SEB 2964)	0.012340	123), DELAYS:	756	107	177
PT(22, 25, 1)(SEB 2965)	0.000840	36), DELAYS:	732	107	177
PT(22, 25, 2)(SEB 2966)	0.000540	-25), DELAYS:	748	107	177
PT(22, 25, 3)(SEB 2967)	-0.000110	-20), DELAYS:	727	107	177
PT(22, 25, 4)(SEB 2968)	-0.000540	-25), DELAYS:	600	107	177
PT(23, 25, 1)(SEB 2969)	-0.000360	-64), DELAYS:	796	107	177
PT(23, 25, 2)(SEB 2970)	-0.000360	-64), DELAYS:	804	107	177
PT(23, 25, 3)(SEB 2971)	-0.002540	-25), DELAYS:	826	107	177
PT(23, 25, 4)(SEB 2972)	-0.000440	-25), DELAYS:	661	107	177
PT(24, 25, 1)(SEB 2973)	-0.000360	-64), DELAYS:	848	107	177
PT(24, 25, 2)(SEB 2974)	-0.000960	-64), DELAYS:	862	107	177
PT(24, 25, 3)(SEB 2975)	-0.000540	-25), DELAYS:	834	107	177
PT(24, 25, 4)(SEB 2976)	-0.000540	-20), DELAYS:	877	107	177
PT(25, 25, 1)(SEB 2977)	-0.000450	-19), DELAYS:	877	107	177

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PT 25.75	2) (SED 2978)	-0.001450	-14), DELAYS:	920	902	894
PT 25.75	3) (SED 2979)	-0.001450	-14), DELAYS:	941	1012	917
PT 25.75	4) (SED 2980)	-0.002040	-20), DELAYS:	970	1038	906
PT 6.25	1) (SED 3021)	-0.007620	-76), DELAYS:	44	454	531
PT 6.25	2) (SED 3022)	-0.003150	-36), DELAYS:	473	479	532
PT 6.25	3) (SED 3023)	-0.001020	-10), DELAYS:	51	513	511
PT 6.25	4) (SED 3024)	-0.004010	-60), DELAYS:	51	513	511
PT 7.25	1) (SED 3025)	-0.003930	-60), DELAYS:	437	433	41
PT 7.25	2) (SED 3026)	-0.002150	-25), DELAYS:	41	410	434
PT 7.25	3) (SED 3027)	-0.004010	-60), DELAYS:	473	467	510
PT 7.25	4) (SED 3028)	-0.004010	-60), DELAYS:	437	433	494
PT 8.25	1) (SED 3029)	0.004010	20), DELAYS:	47	43	41
PT 8.25	2) (SED 3030)	0.005100	25), DELAYS:	493	436	473
PT 8.25	3) (SED 3031)	-0.003130	-20), DELAYS:	443	471	532
PT 8.25	4) (SED 3032)	-0.004970	-49), DELAYS:	501	526	443
PT 9.25	1) (SED 3033)	0.004080	41), DELAYS:	346	345	424
PT 9.25	2) (SED 3034)	0.004970	49), DELAYS:	329	313	454
PT 9.25	3) (SED 3035)	0.003130	20), DELAYS:	417	417	454
PT 9.25	4) (SED 3036)	-0.003130	-20), DELAYS:	481	513	511
PT 10.25	1) (SED 3037)	0.004130	71), DELAYS:	327	313	401
PT 10.25	2) (SED 3038)	0.004030	71), DELAYS:	363	407	424
PT 10.25	3) (SED 3039)	0.003130	73), DELAYS:	413	434	417
PT 10.25	4) (SED 3040)	0.000970	9), DELAYS:	37	511	524
PT 11.25	1) (SED 3041)	-0.004010	-60), DELAYS:	321	304	311
PT 11.25	2) (SED 3042)	-0.003130	-60), DELAYS:	353	313	411
PT 11.25	3) (SED 3043)	-0.003130	-20), DELAYS:	339	453	464
PT 11.25	4) (SED 3044)	0.003130	30), DELAYS:	471	314	511
PT 12.25	1) (SED 3045)	-0.003130	-50), DELAYS:	330	353	391
PT 12.25	2) (SED 3046)	-0.003130	-50), DELAYS:	363	467	411
PT 12.25	3) (SED 3047)	-0.003130	-40), DELAYS:	417	450	401
PT 12.25	4) (SED 3048)	0.003130	40), DELAYS:	371	523	511
PT 13.25	1) (SED 3049)	0.003130	40), DELAYS:	347	401	391
PT 13.25	2) (SED 3050)	0.003130	40), DELAYS:	379	348	411
PT 13.25	3) (SED 3051)	0.007130	74), DELAYS:	427	490	491
PT 13.25	4) (SED 3052)	0.007130	74), DELAYS:	497	511	511
PT 14.25	1) (SED 3053)	-0.005630	-60), DELAYS:	374	417	401
PT 14.25	2) (SED 3054)	-0.007130	-70), DELAYS:	321	427	431
PT 14.25	3) (SED 3055)	0.003130	40), DELAYS:	449	516	471
PT 14.25	4) (SED 3056)	0.003130	80), DELAYS:	500	567	529
PT 15.25	1) (SED 3057)	-0.002030	-20), DELAYS:	408	408	427
PT 15.25	2) (SED 3058)	-0.002030	-20), DELAYS:	436	512	453
PT 15.25	3) (SED 3059)	-0.003130	-27), DELAYS:	478	548	491
PT 15.25	4) (SED 3060)	-0.003130	-30), DELAYS:	532	590	547
PT 16.25	1) (SED 3061)	0.003460	30), DELAYS:	413	539	491
PT 16.25	2) (SED 3062)	0.003460	30), DELAYS:	474	531	481
PT 16.25	3) (SED 3063)	-0.003130	-20), DELAYS:	513	585	521
PT 16.25	4) (SED 3064)	-0.003130	-20), DELAYS:	554	630	571
PT 17.25	1) (SED 3065)	0.003130	60), DELAYS:	493	574	491
PT 17.25	2) (SED 3066)	0.003130	60), DELAYS:	517	584	518
PT 17.25	3) (SED 3067)	0.003130	20), DELAYS:	547	511	511
PT 17.25	4) (SED 3068)	0.001150	22), DELAYS:	600	537	601
PT 18.25	1) (SED 3069)	0.014530	145), DELAYS:	542	622	530
PT 18.25	2) (SED 3070)	0.002230	90), DELAYS:	563	641	557
PT 18.25	3) (SED 3071)	0.004450	44), DELAYS:	596	670	591
PT 18.25	4) (SED 3072)	0.002150	22), DELAYS:	640	710	636
PT 18.25	1) (SED 3073)	0.014530	145), DELAYS:	593	673	581
PT 18.25	2) (SED 3074)	0.014530	145), DELAYS:	612	690	601
PT 18.25	3) (SED 3075)	0.014460	145), DELAYS:	643	717	611
PT 18.25	4) (SED 3076)	0.004450	44), DELAYS:	634	704	611
PT 19.25	1) (SED 3077)	0.009300	93), DELAYS:	640	724	611

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PT(14.27. 4) (SEQ 3176) 0.003700 37. DELAYS: 44 425 440
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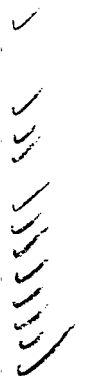
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PT(19.27, 10) (SEQ 3193) 0.000410 14) DELAYS: 67 500 500 ✓
PT(19.27, 20) (SEQ 3194) 0.000410 9) DELAYS: 48 500 500
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PT(20.27, 10) (SEQ 3197) 0.010530 14) DELAYS: 67 500 500 ✓
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PT(23.27, 10) (SEQ 3209) 0.000410 9) DELAYS: 58 500 500
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PT(23.27, 30) (SEQ 3211) 0.000410 9) DELAYS: 67 900 500
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10. LINE

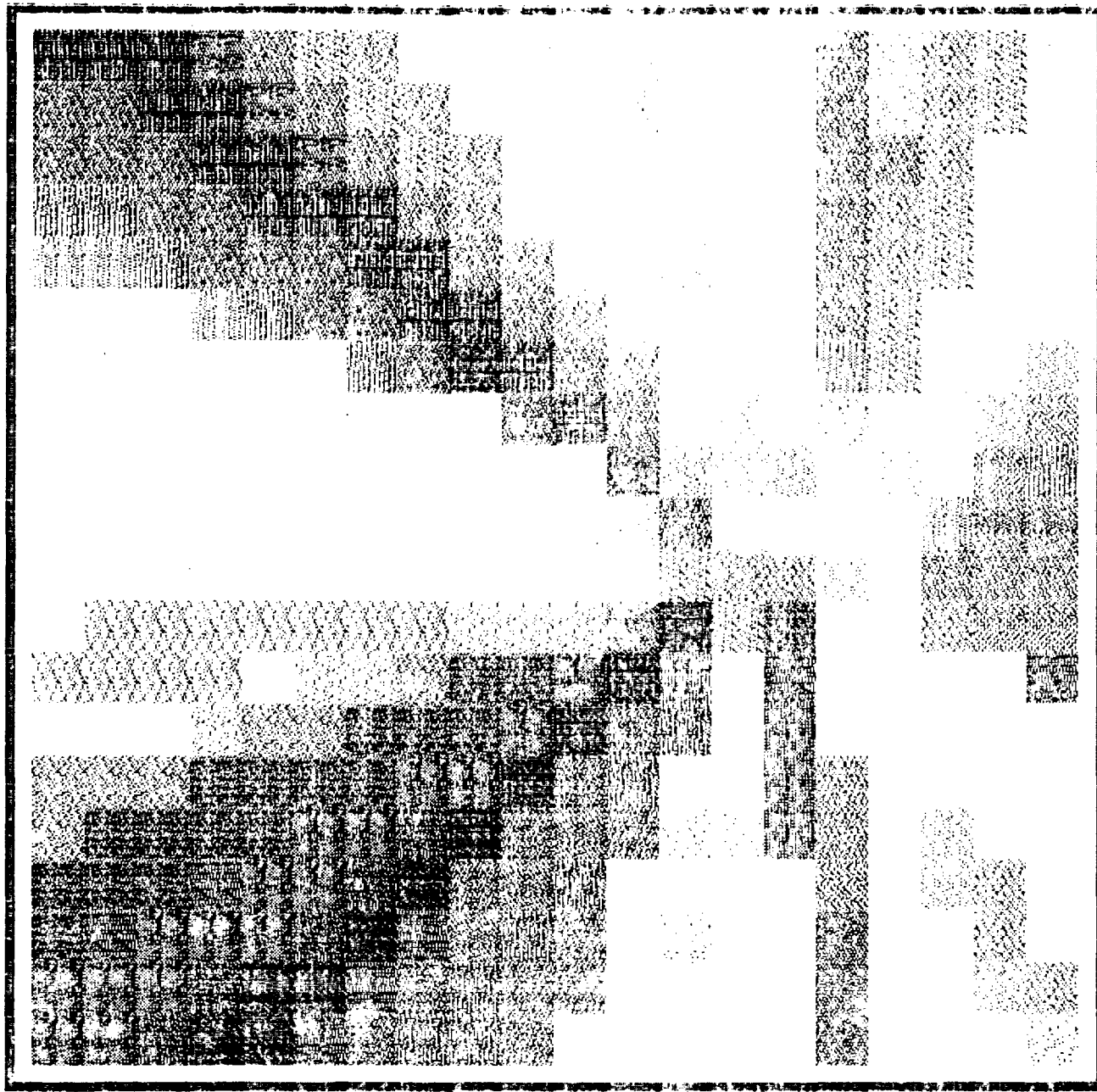
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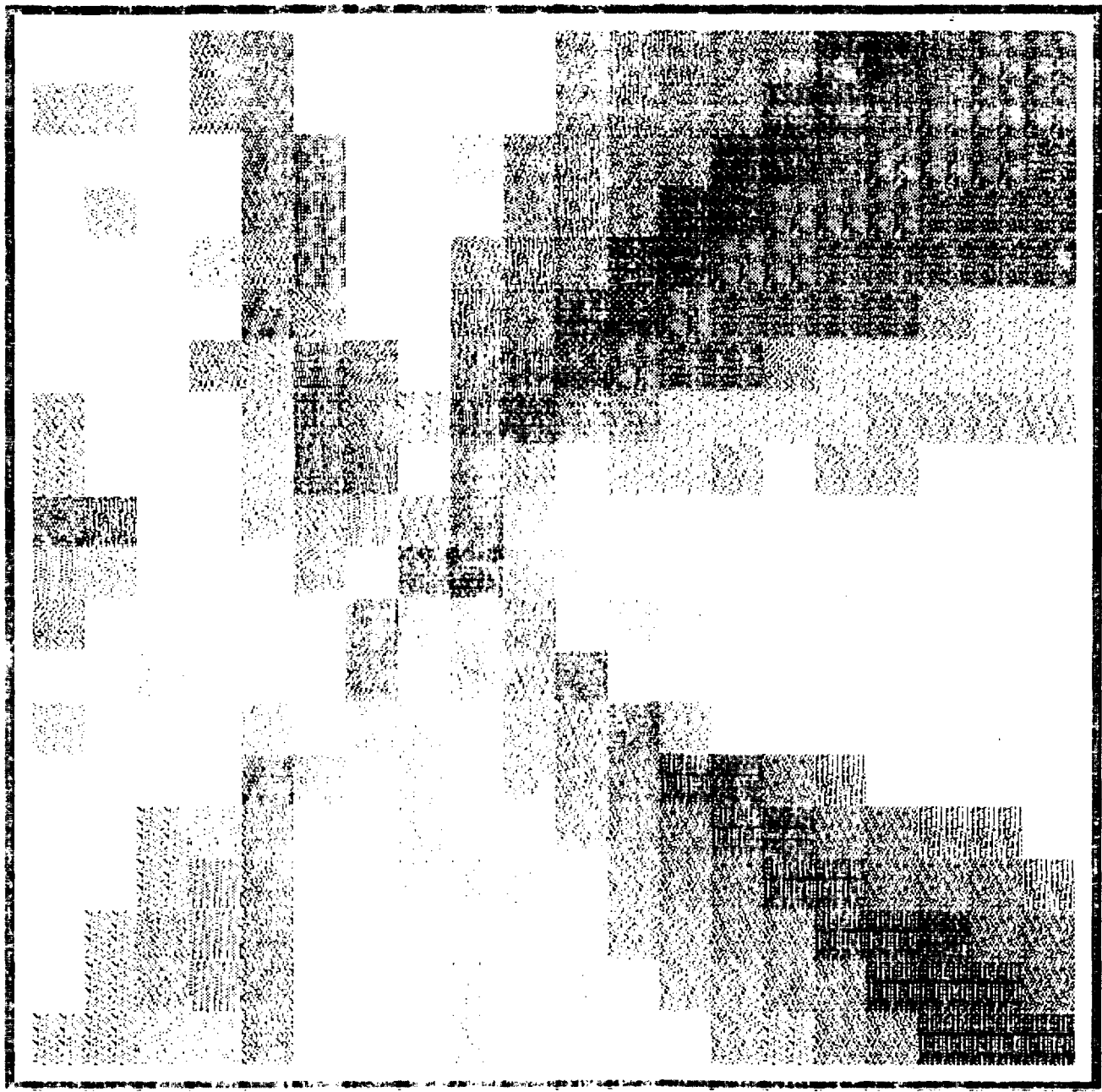
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PT(75) 23.	10 (SEQ	3337)	0.000000	1300, DELAYS:	573	523	50

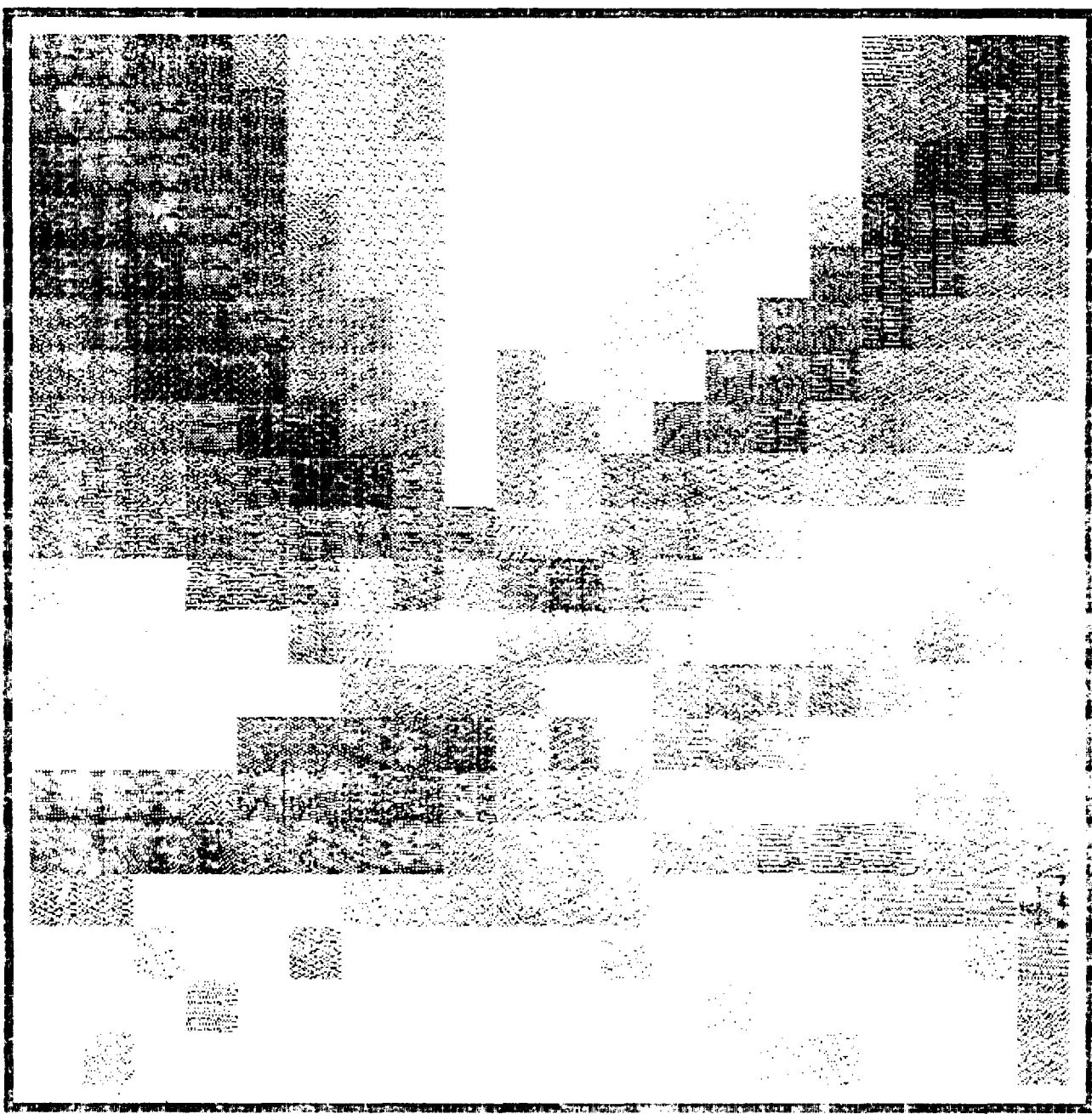
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PT(17.79)	1)	(SEB)	3379	0.009397	004.DH AY5:	100	177	177
			3380	0.009398	004.DH AY5:	100	177	177
			3381	0.009399	004.DH AY5:	100	177	177
			3382	-0.009401	004.DH AY5:	100	177	177
			3383	-0.009404	004.DH AY5:	100	177	177
			3384	-0.009407	004.DH AY5:	100	177	177
			3385	0.009408	004.DH AY5:	100	177	177
			3386	0.009409	004.DH AY5:	100	177	177
			3387	-0.009410	004.DH AY5:	100	177	177
			3388	0.009411	004.DH AY5:	100	177	177
			3389	0.009412	004.DH AY5:	100	177	177
			3390	0.009413	004.DH AY5:	100	177	177
			3391	0.009414	004.DH AY5:	100	177	177
			3392	0.009415	004.DH AY5:	100	177	177
			3393	0.009416	004.DH AY5:	100	177	177
			3394	0.009417	004.DH AY5:	100	177	177
			3395	0.009418	004.DH AY5:	100	177	177
			3396	0.009419	004.DH AY5:	100	177	177
			3397	0.009420	004.DH AY5:	100	177	177
			3398	0.009421	004.DH AY5:	100	177	177
			3399	0.009422	004.DH AY5:	100	177	177
			3400	0.009423	004.DH AY5:	100	177	177
			3401	-0.009424	004.DH AY5:	100	177	177
			3402	-0.009425	004.DH AY5:	100	177	177
			3403	-0.009426	004.DH AY5:	100	177	177
			3404	-0.009427	004.DH AY5:	100	177	177
			3405	-0.009428	004.DH AY5:	100	177	177
			3406	-0.009429	004.DH AY5:	100	177	177
			3407	-0.009430	004.DH AY5:	100	177	177
			3408	0.009431	004.DH AY5:	100	177	177
			3409	0.009432	004.DH AY5:	100	177	177
			3410	-0.009433	004.DH AY5:	100	177	177
			3411	-0.009434	004.DH AY5:	100	177	177
			3412	0.009435	004.DH AY5:	100	177	177
			3413	0.009436	004.DH AY5:	100	177	177
			3414	0.009437	004.DH AY5:	100	177	177
			3415	0.009438	004.DH AY5:	100	177	177
			3416	0.009439	004.DH AY5:	100	177	177
			3417	-0.009440	004.DH AY5:	100	177	177
			3418	-0.009441	004.DH AY5:	100	177	177
			3419	0.009442	004.DH AY5:	100	177	177
			3420	0.009443	004.DH AY5:	100	177	177
			3421	0.009444	004.DH AY5:	100	177	177
			3422	0.009445	004.DH AY5:	100	177	177
			3423	-0.009446	004.DH AY5:	100	177	177
			3424	-0.009447	004.DH AY5:	100	177	177
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			3426	-0.009449	004.DH AY5:	100	177	177
			3427	0.009450	004.DH AY5:	100	177	177
			3428	0.009451	004.DH AY5:	100	177	177
			3429	0.009452	004.DH AY5:	100	177	177
			3430	0.009453	004.DH AY5:	100	177	177
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			3435	0.009458	004.DH AY5:	100	177	177
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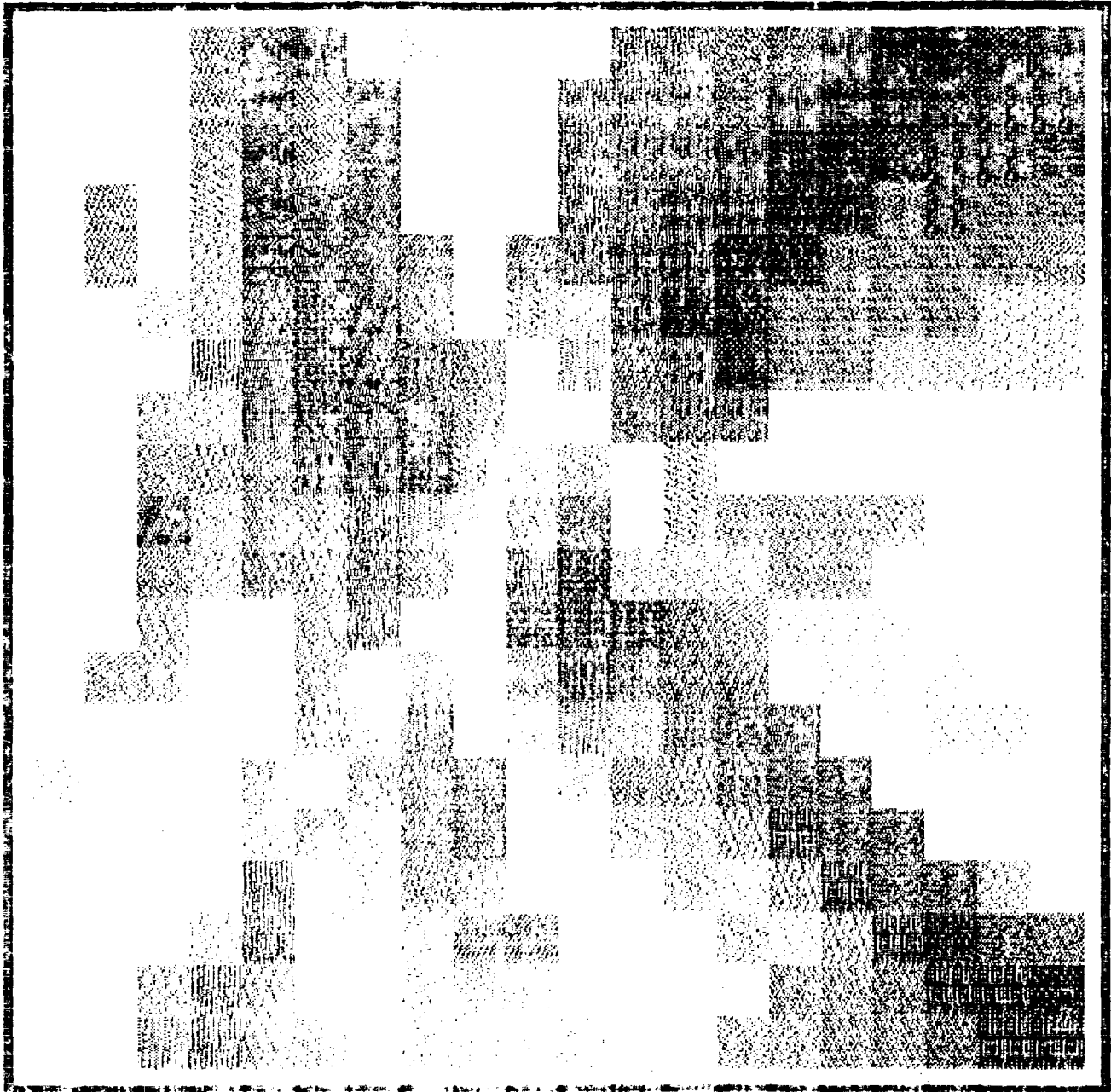
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ENSTO. INC.





XY PLOT SLICE 4

00513

12/15/77

Baumman

ESS1221 (Time 3'18")

DISP31 on UNION Composite (WT. Max)

INCL. LUN6(4T1) BSEVRC FS (1-NEW <sup>Field</sup> [P1-14, 13-24, 25-36]),  
2B-NES [P1-14, 15-28, 29-42] <sup>Field</sup>, 3B-NEW [P1-14, 15-28, 29-42] <sup>Field</sup>

# UNION - Density Plot of Composite (WT. Max)

Composite of 1-NEW (P1-14, 13-24, 25-36 Field), 2B-NES (P1-14, 15-28, 29-42 Field),  
3B-NEW (P1-14, 15-28, 29-42 Field).

\*\*\* FOCUS INPUT TAPE B (BASED ON HYPO RUN 1 OF 10/ 7/77; VEL.PROF./IVERS/ABSUM 0):

NX=30, NY=30, NZ= 4, NX1= 6, NX2=25, NY1=11, NY2=30; NZ1= 1; NZ2= 4

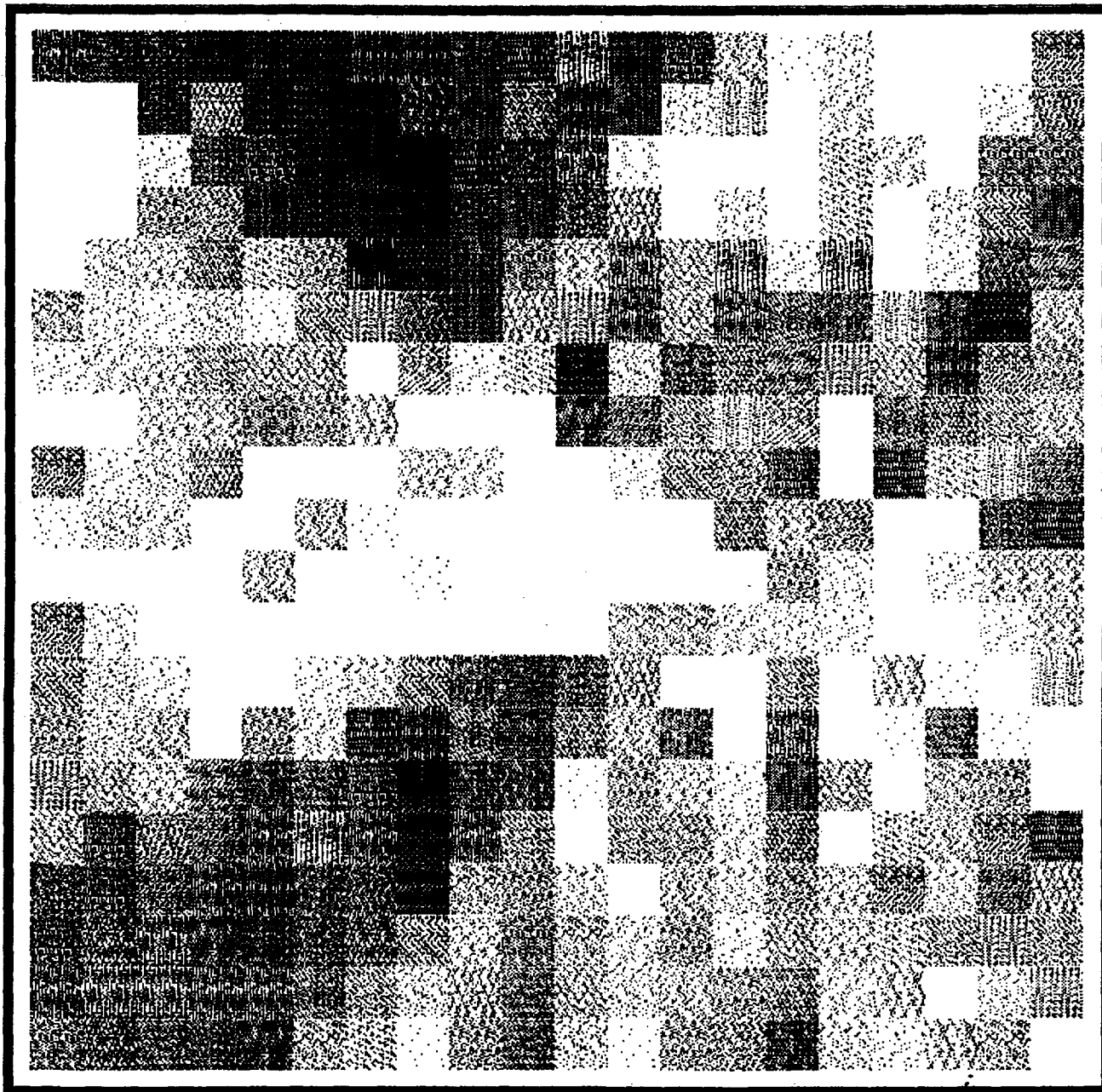
PLTXZ= 0, PLTXZ1= 0, PLTX= 1, PLTX1= 4, PLTYZ= 0, PLTYZ1= 0, INFIL= 0, IBGR= 0, JFILE= 0  
EXP= 1/1

UNION IN IE IW 2B-N 2B-E 2B-S 3B-N 3B-E 3B-W (COMPOSITE)  
STA: 12 14 18 22 24 26 32 34 38

UNADJ MAX= 135, BACKGRD= 0, ADJ MAX= 135, ADJ MIN= 0

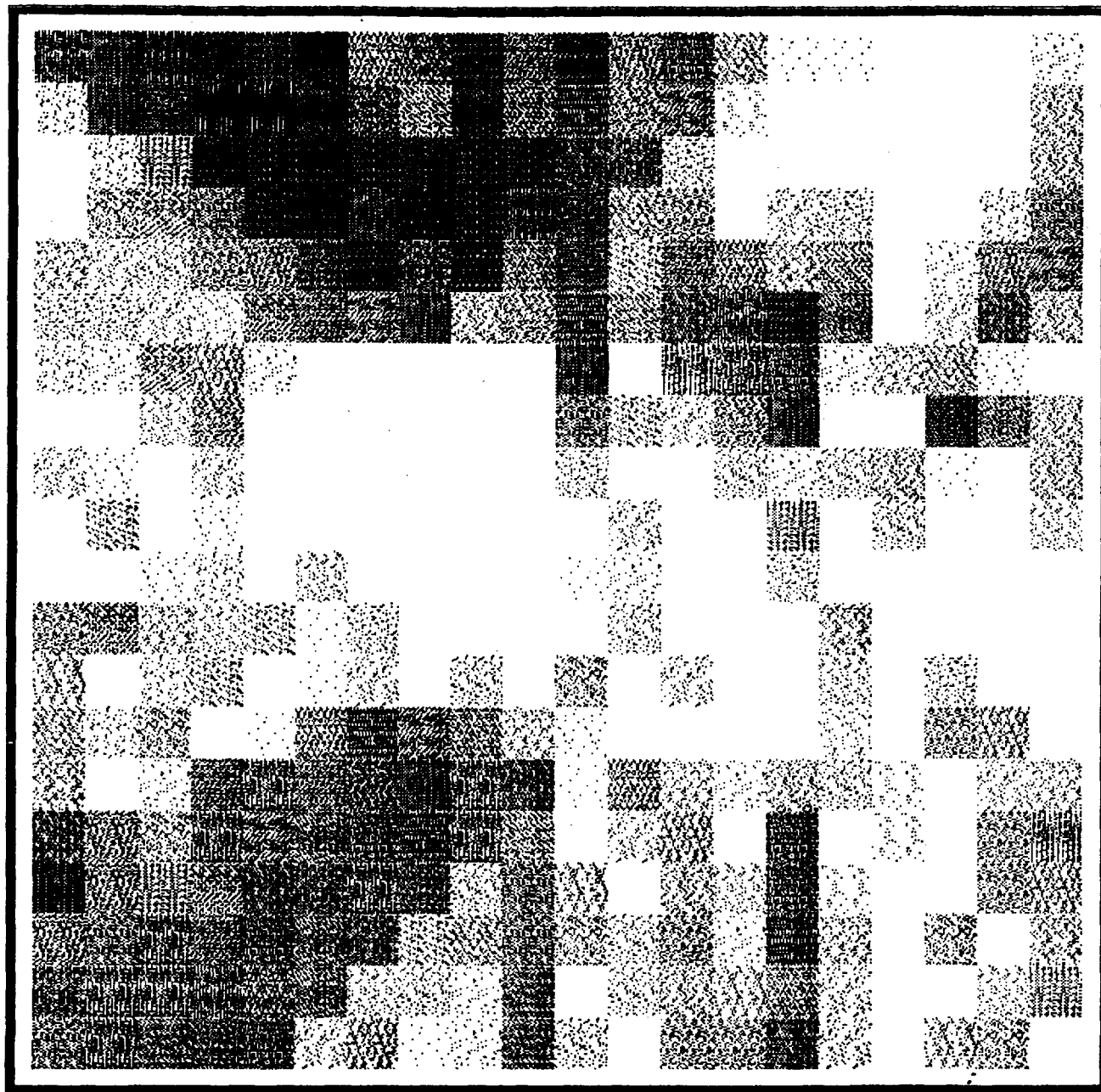
XY SLICES 1-4 (1500', 3000', 4500',  
6000')

$\Delta X = \Delta Y = 1050$  FT.

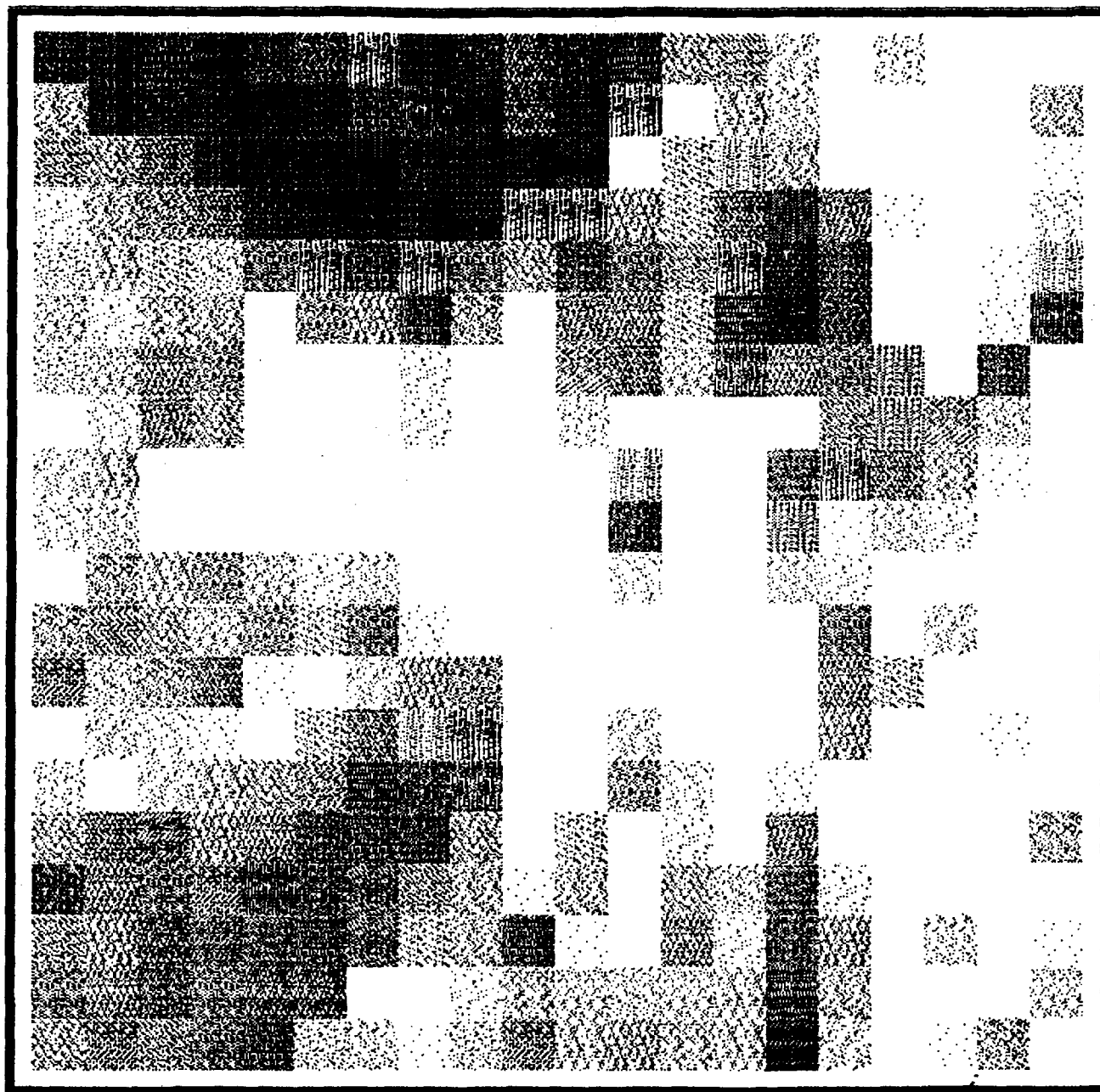


ENSCO, INC.

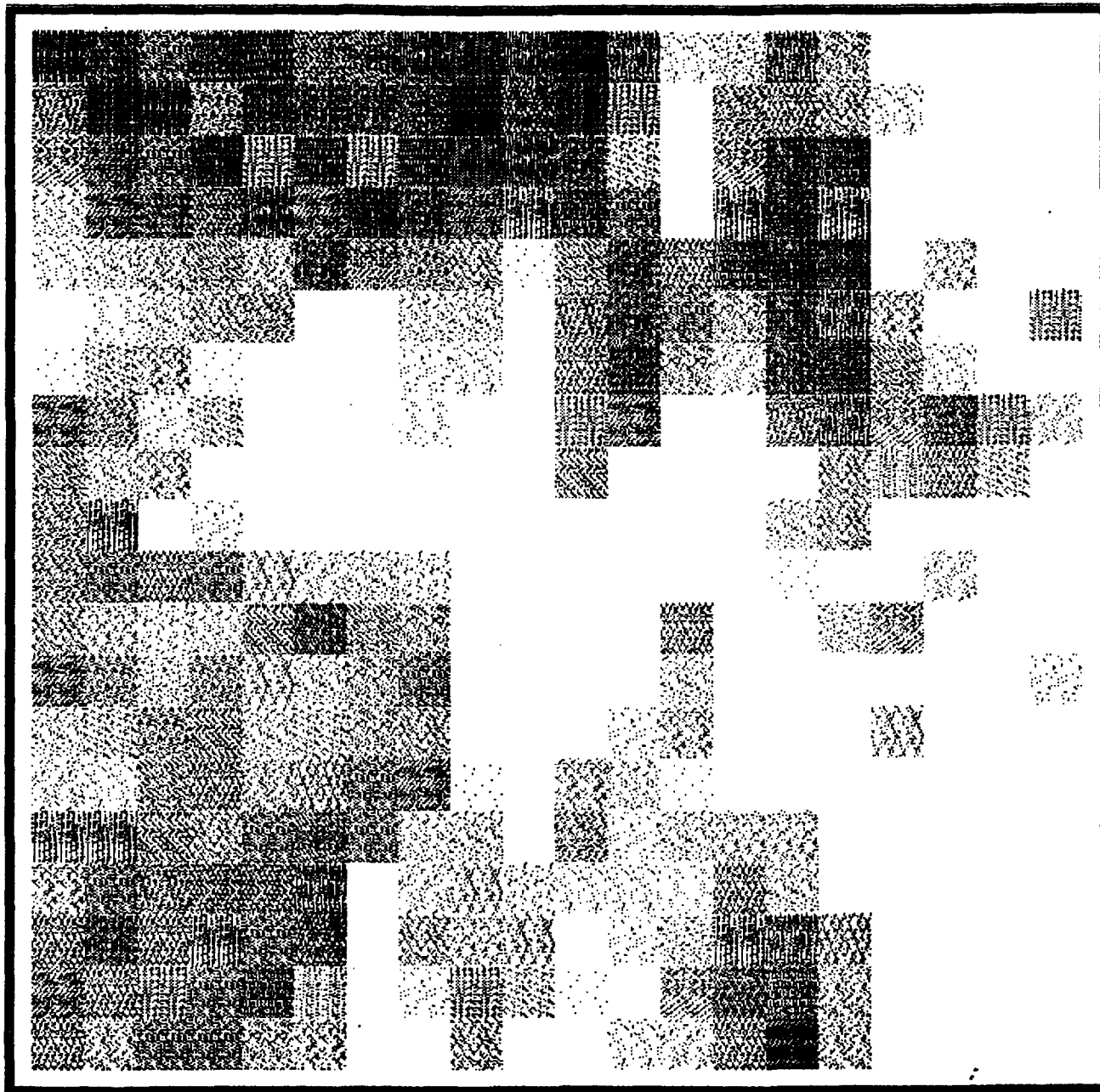
XY PLOT SLICE 2



ENSCO, INC.



ENSCO, INC.



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Copy 1 of 2

UNION 5B-NEWS (P1-14)

FOCUS (Product Method, Correlation Function, received freq.)  
on Filtered T.S., Pairs 1-14 (Times 1045-1058),

Mode 1, ~~Union~~ UNION Single Layer Vel. Prof. 17000 ft/sec  
(5.18 km/sec), XY slices 1-4 (1500', 3000', 4500', 6000'),

Grid 30 x 30 Grid

♀

density part of same

11/02/77

Barum

[ESS. 01 (Time 7'34")]

COMPO in UNSB-NEWS (P1-14)

INPUT: LUNG (GT.) BARC-1 F7 (Print of FOC 30  
Print 0) in UNSB-NEWS ~~Print~~ T.S. (P1-14), VF=1.0,

Mode 1, HYPO 10/07/77-1 (UNSL),

XY 1-4 (1500', 3000', 4500', 6000'),

30 x 30 Grid

BARC - F7 (Trace of X and



\*\*\* FILE 1 UF(1): 1.00,MAX= 0.01142(SEQ 1212),MIN= 0.00516(SEQ 110) ITERS 1, IABSUM 0, SCALE= 9999.00 \*\*\*

PT( 1, 1, 1)(SEQ 1) 0.00266( 27), DELAYS: 1039 950 1049 997
PT( 1, 1, 2)(SEQ 2) 0.00266( 27), DELAYS: 1051 972 1060 1008
PT( 1, 1, 3)(SEQ 3) 0.00266( 27), DELAYS: 1069 992 1079 1027
PT( 1, 1, 4)(SEQ 4) 0.00266( 27), DELAYS: 1094 1019 1104 1054
PT( 2, 1, 1)(SEQ 5) 0.00317( 32), DELAYS: 984 904 992 939
PT( 2, 1, 2)(SEQ 6) 0.00482( 48), DELAYS: 996 917 1004 951
PT( 2, 1, 3)(SEQ 7) 0.00342( 34), DELAYS: 1016 938 1023 972
PT( 2, 1, 4)(SEQ 8) 0.00302( 30), DELAYS: 1042 966 1049 999
PT( 3, 1, 1)(SEQ 9) 0.00482( 48), DELAYS: 930 849 936 882
PT( 3, 1, 2)(SEQ 10) 0.00482( 48), DELAYS: 943 865 948 895
PT( 3, 1, 3)(SEQ 11) 0.00442( 44), DELAYS: 963 885 968 917
PT( 3, 1, 4)(SEQ 12) 0.00442( 44), DELAYS: 991 915 996 946
PT( 4, 1, 1)(SEQ 13) 0.00399( 40), DELAYS: 877 795 880 825
PT( 4, 1, 2)(SEQ 14) 0.00248( 25), DELAYS: 890 810 893 839
PT( 4, 1, 3)(SEQ 15) 0.00248( 25), DELAYS: 912 833 914 862
PT( 4, 1, 4)(SEQ 16) 0.00248( 25), DELAYS: 942 865 944 893
PT( 5, 1, 1)(SEQ 17) 0.00191( 19), DELAYS: 825 742 824 770
PT( 5, 1, 2)(SEQ 18) 0.00248( 25), DELAYS: 839 758 839 785
PT( 5, 1, 3)(SEQ 19) 0.00248( 25), DELAYS: 862 783 861 809
PT( 5, 1, 4)(SEQ 20) 0.00248( 25), DELAYS: 893 817 893 842
PT( 6, 1, 1)(SEQ 21) 0.00405( 40), DELAYS: 775 691 771 715
PT( 6, 1, 2)(SEQ 22) 0.00405( 40), DELAYS: 790 708 786 731
PT( 6, 1, 3)(SEQ 23) 0.00297( 30), DELAYS: 814 735 810 757
PT( 6, 1, 4)(SEQ 24) 0.00190( 19), DELAYS: 847 771 843 793
PT( 7, 1, 1)(SEQ 25) -0.00027( -3), DELAYS: 726 642 718 662
PT( 7, 1, 2)(SEQ 26) -0.00105( -11), DELAYS: 742 660 734 679
PT( 7, 1, 3)(SEQ 27) -0.00240( -24), DELAYS: 768 689 760 707
PT( 7, 1, 4)(SEQ 28) -0.00240( -24), DELAYS: 803 727 795 745
PT( 8, 1, 1)(SEQ 29) -0.00127( -13), DELAYS: 680 595 667 610
PT( 8, 1, 2)(SEQ 30) -0.00075( -8), DELAYS: 697 614 684 629
PT( 8, 1, 3)(SEQ 31) -0.00174( -17), DELAYS: 724 645 712 659
PT( 8, 1, 4)(SEQ 32) -0.00317( -32), DELAYS: 761 686 749 699
PT( 9, 1, 1)(SEQ 33) -0.00013( -1), DELAYS: 636 551 617 560
PT( 9, 1, 2)(SEQ 34) -0.00094( -9), DELAYS: 654 571 636 581
PT( 9, 1, 3)(SEQ 35) -0.00221( -22), DELAYS: 683 605 666 613
PT( 9, 1, 4)(SEQ 36) -0.00246( -25), DELAYS: 722 648 706 656
PT(10, 1, 1)(SEQ 37) -0.00007( -1), DELAYS: 595 510 571 513
PT(10, 1, 2)(SEQ 38) -0.00038( -4), DELAYS: 614 533 591 536
PT(10, 1, 3)(SEQ 39) -0.00172( -17), DELAYS: 645 568 623 571
PT(10, 1, 4)(SEQ 40) 0.00173( 17), DELAYS: 686 614 665 617
PT(11, 1, 1)(SEQ 41) -0.00018( -2), DELAYS: 558 475 527 470
PT(11, 1, 2)(SEQ 42) -0.00018( -2), DELAYS: 579 499 549 494
PT(11, 1, 3)(SEQ 43) 0.00080( 8), DELAYS: 612 537 584 532
PT(11, 1, 4)(SEQ 44) 0.00290( 28), DELAYS: 655 585 628 581
PT(12, 1, 1)(SEQ 45) -0.00126( -13), DELAYS: 526 445 488 431
PT(12, 1, 2)(SEQ 46) 0.00345( 4), DELAYS: 548 471 511 457
PT(12, 1, 3)(SEQ 47) 0.00085( 8), DELAYS: 583 510 548 498
PT(12, 1, 4)(SEQ 48) 0.00141( 14), DELAYS: 628 561 596 550
PT(13, 1, 1)(SEQ 49) -0.00189( -19), DELAYS: 500 422 453 398
PT(13, 1, 2)(SEQ 50) -0.00087( -9), DELAYS: 523 449 478 426
PT(13, 1, 3)(SEQ 51) 0.00104( 10), DELAYS: 559 491 518 470
PT(13, 1, 4)(SEQ 52) 0.00367( 37), DELAYS: 606 543 568 525
PT(14, 1, 1)(SEQ 53) 0.00330( 33), DELAYS: 480 408 425 372
PT(14, 1, 2)(SEQ 54) 0.00166( 17), DELAYS: 504 435 452 402
PT(14, 1, 3)(SEQ 55) 0.00274( 27), DELAYS: 541 478 493 448
PT(14, 1, 4)(SEQ 56) 0.00461( 46), DELAYS: 589 532 545 505
PT(15, 1, 1)(SEQ 57) 0.00777( 78), DELAYS: 468 402 404 356

max = 104

90% = 103 x

50% = 57 ✓

PT(15, 1, 2)	(SEQ 58)	0.005540	55), DELAYS:	492	430	432	387
PT(15, 1, 3)	(SEQ 59)	0.005170	52), DELAYS:	530	474	475	434
PT(15, 1, 4)	(SEQ 60)	0.006220	62), DELAYS:	579	528	530	493 ✓
PT(16, 1, 1)	(SEQ 61)	0.002550	26), DELAYS:	463	406	392	349
PT(16, 1, 2)	(SEQ 62)	0.002840	28), DELAYS:	488	434	421	381
PT(16, 1, 3)	(SEQ 63)	0.004200	42), DELAYS:	526	477	465	429
PT(16, 1, 4)	(SEQ 64)	0.005430	64), DELAYS:	576	531	520	489 ✓
PT(17, 1, 1)	(SEQ 65)	-0.001910	-19), DELAYS:	467	419	390	354
PT(17, 1, 2)	(SEQ 66)	-0.000080	-1), DELAYS:	492	446	419	385
PT(17, 1, 3)	(SEQ 67)	0.000630	6), DELAYS:	530	488	463	433
PT(17, 1, 4)	(SEQ 68)	0.003100	31), DELAYS:	579	541	519	492
PT(18, 1, 1)	(SEQ 69)	0.000160	2), DELAYS:	479	441	397	369
PT(18, 1, 2)	(SEQ 70)	0.001320	13), DELAYS:	503	467	426	399
PT(18, 1, 3)	(SEQ 71)	-0.000170	-2), DELAYS:	540	507	469	445
PT(18, 1, 4)	(SEQ 72)	-0.002640	-26), DELAYS:	589	558	524	503
PT(19, 1, 1)	(SEQ 73)	0.000570	6), DELAYS:	499	470	414	393
PT(19, 1, 2)	(SEQ 74)	0.000000	0), DELAYS:	521	494	441	432
PT(19, 1, 3)	(SEQ 75)	0.001680	17), DELAYS:	558	532	484	456
PT(19, 1, 4)	(SEQ 76)	0.000110	1), DELAYS:	605	581	537	521
PT(20, 1, 1)	(SEQ 77)	0.003830	38), DELAYS:	525	505	439	425
PT(20, 1, 2)	(SEQ 78)	0.001920	19), DELAYS:	546	527	465	452
PT(20, 1, 3)	(SEQ 79)	0.001460	15), DELAYS:	581	563	505	493
PT(20, 1, 4)	(SEQ 80)	-0.001020	-10), DELAYS:	626	610	556	546
PT(21, 1, 1)	(SEQ 81)	0.003520	35), DELAYS:	556	544	471	463
PT(21, 1, 2)	(SEQ 82)	0.002450	24), DELAYS:	577	565	495	488
PT(21, 1, 3)	(SEQ 83)	0.001870	19), DELAYS:	610	599	533	526
PT(21, 1, 4)	(SEQ 84)	0.000780	8), DELAYS:	653	643	582	576
PT(22, 1, 1)	(SEQ 85)	0.004120	41), DELAYS:	593	588	508	506
PT(22, 1, 2)	(SEQ 86)	0.002420	24), DELAYS:	612	607	530	529
PT(22, 1, 3)	(SEQ 87)	0.001780	18), DELAYS:	643	628	566	564
PT(22, 1, 4)	(SEQ 88)	-0.000540	-5), DELAYS:	684	680	612	611
PT(23, 1, 1)	(SEQ 89)	0.001250	13), DELAYS:	633	634	550	553
PT(23, 1, 2)	(SEQ 90)	0.001250	13), DELAYS:	651	652	571	573
PT(23, 1, 3)	(SEQ 91)	0.001250	13), DELAYS:	681	682	604	606
PT(23, 1, 4)	(SEQ 92)	-0.000540	-5), DELAYS:	720	721	647	650
PT(24, 1, 1)	(SEQ 93)	-0.002880	-29), DELAYS:	677	663	595	602
PT(24, 1, 2)	(SEQ 94)	-0.002250	-23), DELAYS:	694	700	614	621
PT(24, 1, 3)	(SEQ 95)	-0.001770	-18), DELAYS:	721	727	645	652
PT(24, 1, 4)	(SEQ 96)	-0.003460	-35), DELAYS:	758	764	686	692
PT(25, 1, 1)	(SEQ 97)	-0.002250	-23), DELAYS:	723	734	643	653
PT(25, 1, 2)	(SEQ 98)	-0.002250	-23), DELAYS:	739	750	661	671
PT(25, 1, 3)	(SEQ 99)	-0.002250	-23), DELAYS:	765	775	690	699
PT(25, 1, 4)	(SEQ 100)	-0.002920	-29), DELAYS:	800	810	728	737
PT(25, 1, 1)	(SEQ 101)	-0.002780	-28), DELAYS:	772	787	693	706
PT(26, 1, 2)	(SEQ 102)	-0.002350	-24), DELAYS:	787	801	710	723
PT(26, 1, 3)	(SEQ 103)	-0.003310	-33), DELAYS:	811	825	737	749
PT(26, 1, 4)	(SEQ 104)	-0.003230	-32), DELAYS:	844	858	773	785
PT(27, 1, 1)	(SEQ 105)	-0.003840	-38), DELAYS:	822	841	745	761
PT(27, 1, 2)	(SEQ 106)	-0.004030	-40), DELAYS:	836	854	761	776
PT(27, 1, 3)	(SEQ 107)	-0.005010	-50), DELAYS:	859	877	786	801
PT(27, 1, 4)	(SEQ 108)	-0.004080	-41), DELAYS:	890	907	820	834
PT(28, 1, 1)	(SEQ 109)	-0.003840	-38), DELAYS:	874	895	799	816
PT(28, 1, 2)	(SEQ 110)	-0.005160	-52), DELAYS:	887	908	813	830
PT(28, 1, 3)	(SEQ 111)	-0.005010	-50), DELAYS:	909	930	837	854
PT(28, 1, 4)	(SEQ 112)	-0.003930	-29), DELAYS:	938	958	869	885
PT(29, 1, 1)	(SEQ 113)	-0.003150	-31), DELAYS:	927	951	853	873
PT(29, 1, 2)	(SEQ 114)	-0.003150	-31), DELAYS:	939	963	867	886
PT(29, 1, 3)	(SEQ 115)	-0.003000	-30), DELAYS:	960	983	889	908
PT(29, 1, 4)	(SEQ 116)	-0.002930	-29), DELAYS:	988	1011	919	937
PT(30, 1, 1)	(SEQ 117)	-0.004370	-44), DELAYS:	981	1007	909	930

PT(30.	2)	(SEQ 118)	-0.004370	-44), DELAYS:	993	1019	921	942
PT(30.	3)	(SEQ 119)	-0.004370	-44), DELAYS:	1012	1038	942	963
PT(30.	4)	(SEQ 120)	-0.004610	-46), DELAYS:	1039	1064	971	990
PT(1.	1)	(SEQ 121)	0.003210	32), DELAYS:	1014	936	1029	977
PT(1.	2)	(SEQ 122)	0.003210	32), DELAYS:	1025	949	1040	989
PT(1.	3)	(SEQ 123)	0.002560	27), DELAYS:	1044	969	1058	1009
PT(1.	4)	(SEQ 124)	0.002560	26), DELAYS:	1070	997	1084	1035
PT(2.	1)	(SEQ 125)	0.002660	27), DELAYS:	957	879	970	919
PT(2.	2)	(SEQ 126)	0.002660	27), DELAYS:	970	892	982	931
PT(2.	3)	(SEQ 127)	0.002660	27), DELAYS:	989	914	1002	952
PT(2.	4)	(SEQ 128)	0.002660	26), DELAYS:	1017	943	1029	980
PT(3.	1)	(SEQ 129)	0.002660	27), DELAYS:	902	822	912	860
PT(3.	2)	(SEQ 130)	0.002660	27), DELAYS:	915	836	925	874
PT(3.	3)	(SEQ 131)	0.002660	27), DELAYS:	936	859	946	896
PT(3.	4)	(SEQ 132)	0.003190	32), DELAYS:	964	891	974	926
PT(4.	1)	(SEQ 133)	0.003170	32), DELAYS:	847	766	855	802
PT(4.	2)	(SEQ 134)	0.002660	27), DELAYS:	861	782	868	817
PT(4.	3)	(SEQ 135)	0.003420	34), DELAYS:	883	806	891	840
PT(4.	4)	(SEQ 136)	0.003080	31), DELAYS:	913	833	921	872
PT(5.	1)	(SEQ 137)	0.004820	48), DELAYS:	793	711	798	745
PT(5.	2)	(SEQ 138)	0.004420	44), DELAYS:	807	728	812	760
PT(5.	3)	(SEQ 139)	0.004420	44), DELAYS:	831	754	836	785
PT(5.	4)	(SEQ 140)	0.003090	31), DELAYS:	863	789	868	819
PT(6.	1)	(SEQ 141)	0.002480	25), DELAYS:	740	658	742	688
PT(6.	2)	(SEQ 142)	0.002480	25), DELAYS:	756	675	758	705
PT(6.	3)	(SEQ 143)	0.002480	25), DELAYS:	781	704	783	732
PT(6.	4)	(SEQ 144)	0.002140	21), DELAYS:	815	741	817	768
PT(7.	1)	(SEQ 145)	0.003170	32), DELAYS:	689	606	687	632
PT(7.	2)	(SEQ 146)	0.001910	19), DELAYS:	706	625	704	651
PT(7.	3)	(SEQ 147)	0.002480	25), DELAYS:	733	655	731	680
PT(7.	4)	(SEQ 148)	0.001670	17), DELAYS:	769	696	768	719
PT(8.	1)	(SEQ 149)	-0.000270	-3), DELAYS:	640	556	634	578
PT(8.	2)	(SEQ 150)	-0.001470	-15), DELAYS:	658	577	652	598
PT(8.	3)	(SEQ 151)	-0.002400	-24), DELAYS:	687	610	681	630
PT(8.	4)	(SEQ 152)	-0.002460	-25), DELAYS:	726	653	720	672
PT(9.	1)	(SEQ 153)	-0.001270	-13), DELAYS:	593	508	582	525
PT(9.	2)	(SEQ 154)	-0.002080	-21), DELAYS:	612	531	601	547
PT(9.	3)	(SEQ 155)	-0.002400	-24), DELAYS:	643	567	633	582
PT(9.	4)	(SEQ 156)	-0.003420	-34), DELAYS:	685	613	675	627
PT(10.	1)	(SEQ 157)	-0.000940	-9), DELAYS:	549	465	532	475
PT(10.	2)	(SEQ 158)	-0.002210	-22), DELAYS:	570	489	553	499
PT(10.	3)	(SEQ 159)	-0.002210	-22), DELAYS:	603	528	587	537
PT(10.	4)	(SEQ 160)	-0.003350	-33), DELAYS:	647	577	632	585
PT(11.	1)	(SEQ 161)	-0.000380	-4), DELAYS:	509	425	485	428
PT(11.	2)	(SEQ 162)	-0.000950	-10), DELAYS:	532	452	508	454
PT(11.	3)	(SEQ 163)	0.001730	17), DELAYS:	567	493	545	495
PT(11.	4)	(SEQ 164)	0.001730	17), DELAYS:	613	546	593	548
PT(12.	1)	(SEQ 165)	-0.000180	-2), DELAYS:	474	392	441	384
PT(12.	2)	(SEQ 166)	0.000800	8), DELAYS:	498	420	467	414
PT(12.	3)	(SEQ 167)	0.001410	14), DELAYS:	536	455	507	458
PT(12.	4)	(SEQ 168)	0.002890	29), DELAYS:	584	520	558	515
PT(13.	1)	(SEQ 169)	-0.001970	-20), DELAYS:	444	366	403	347
PT(13.	2)	(SEQ 170)	0.000450	4), DELAYS:	470	396	431	379
PT(13.	3)	(SEQ 171)	0.001090	11), DELAYS:	510	443	474	427
PT(13.	4)	(SEQ 172)	0.003350	34), DELAYS:	561	501	528	487
PT(14.	1)	(SEQ 173)	0.002240	22), DELAYS:	422	349	371	317
PT(14.	2)	(SEQ 174)	0.001660	17), DELAYS:	449	381	401	352
PT(14.	3)	(SEQ 175)	0.003590	36), DELAYS:	490	429	447	404
PT(14.	4)	(SEQ 176)	0.004160	42), DELAYS:	543	482	504	456
PT(15.	1)	(SEQ 177)	0.007450	75), DELAYS:	408	342	347	297

PT(15, 2, 2)(SEQ 178)	0.00538( 54), DELAYS:	436	375	379	334
PT(15, 2, 3)(SEQ 179)	0.00622( 62), DELAYS:	478	424	428	388 ✓
PT(15, 2, 4)(SEQ 180)	0.00544( 54), DELAYS:	532	484	487	453
PT(16, 2, 1)(SEQ 181)	0.00255( 26), DELAYS:	403	347	333	290
PT(16, 2, 2)(SEQ 182)	0.00327( 33), DELAYS:	431	379	366	328 ✓
PT(16, 2, 3)(SEQ 183)	0.00576( 58), DELAYS:	474	428	416	383 ✓
PT(16, 2, 4)(SEQ 184)	0.00535( 53), DELAYS:	528	487	477	448
PT(17, 2, 1)(SEQ 185)	-0.00191( -19), DELAYS:	407	362	330	295
PT(17, 2, 2)(SEQ 186)	0.00063( 6), DELAYS:	435	393	364	333
PT(17, 2, 3)(SEQ 187)	0.00211( 21), DELAYS:	478	440	414	387
PT(17, 2, 4)(SEQ 188)	-0.00118( -12), DELAYS:	532	490	475	452
PT(18, 2, 1)(SEQ 189)	0.00109( 11), DELAYS:	421	387	339	313
PT(18, 2, 2)(SEQ 190)	-0.00096( -10), DELAYS:	448	416	372	349
PT(18, 2, 3)(SEQ 191)	-0.00031( -3), DELAYS:	490	461	421	401
PT(18, 2, 4)(SEQ 192)	0.00101( 10), DELAYS:	542	517	481	464
PT(19, 2, 1)(SEQ 193)	0.00303( 30), DELAYS:	443	420	358	342
PT(19, 2, 2)(SEQ 194)	0.00229( 23), DELAYS:	469	447	390	374
PT(19, 2, 3)(SEQ 195)	0.00059( 6), DELAYS:	508	488	437	423
PT(19, 2, 4)(SEQ 196)	-0.00102( -10), DELAYS:	560	541	495	483
PT(20, 2, 1)(SEQ 197)	0.00352( 35), DELAYS:	472	458	387	378
PT(20, 2, 2)(SEQ 198)	0.00245( 24), DELAYS:	496	483	416	408
PT(20, 2, 3)(SEQ 199)	0.00078( 8), DELAYS:	534	522	460	453
PT(20, 2, 4)(SEQ 200)	-0.00069( -7), DELAYS:	583	572	516	510
PT(21, 2, 1)(SEQ 201)	0.00412( 41), DELAYS:	507	501	422	420
PT(21, 2, 2)(SEQ 202)	0.00242( 24), DELAYS:	529	524	449	447
PT(21, 2, 3)(SEQ 203)	-0.00010( -1), DELAYS:	565	560	491	489
PT(21, 2, 4)(SEQ 204)	-0.00105( -10), DELAYS:	611	607	543	542
PT(22, 2, 1)(SEQ 205)	0.00086( 9), DELAYS:	547	549	464	467
PT(22, 2, 2)(SEQ 206)	0.00125( 13), DELAYS:	568	569	488	492
PT(22, 2, 3)(SEQ 207)	-0.00040( -4), DELAYS:	601	603	527	530
PT(22, 2, 4)(SEQ 208)	-0.00054( -5), DELAYS:	645	646	576	579
PT(23, 2, 1)(SEQ 209)	-0.00225( -23), DELAYS:	590	598	509	517
PT(23, 2, 2)(SEQ 210)	-0.00225( -23), DELAYS:	610	617	531	539
PT(23, 2, 3)(SEQ 211)	-0.00346( -35), DELAYS:	641	648	567	574
PT(23, 2, 4)(SEQ 212)	-0.00292( -29), DELAYS:	682	689	613	620
PT(24, 2, 1)(SEQ 213)	-0.00225( -23), DELAYS:	637	650	557	569
PT(24, 2, 2)(SEQ 214)	-0.00225( -23), DELAYS:	655	667	578	590
PT(24, 2, 3)(SEQ 215)	-0.00323( -32), DELAYS:	684	696	611	622
PT(24, 2, 4)(SEQ 216)	-0.00292( -29), DELAYS:	723	734	654	664
PT(25, 2, 1)(SEQ 217)	-0.00384( -38), DELAYS:	686	703	608	623
PT(25, 2, 2)(SEQ 218)	-0.00403( -40), DELAYS:	703	719	627	642
PT(25, 2, 3)(SEQ 219)	-0.00408( -41), DELAYS:	730	746	658	672
PT(25, 2, 4)(SEQ 220)	-0.00384( -38), DELAYS:	766	782	698	711
PT(26, 2, 1)(SEQ 221)	-0.00384( -38), DELAYS:	737	758	661	679
PT(26, 2, 2)(SEQ 222)	-0.00501( -50), DELAYS:	753	773	679	696
PT(26, 2, 3)(SEQ 223)	-0.00293( -29), DELAYS:	778	798	707	724
PT(26, 2, 4)(SEQ 224)	-0.00293( -29), DELAYS:	813	831	745	760
PT(27, 2, 1)(SEQ 225)	-0.00516( -52), DELAYS:	790	814	716	735
PT(27, 2, 2)(SEQ 226)	-0.00315( -31), DELAYS:	804	828	732	751
PT(27, 2, 3)(SEQ 227)	-0.00293( -29), DELAYS:	828	851	758	777
PT(27, 2, 4)(SEQ 228)	-0.00293( -29), DELAYS:	860	882	793	811
PT(28, 2, 1)(SEQ 229)	-0.00437( -44), DELAYS:	843	870	771	793
PT(28, 2, 2)(SEQ 230)	-0.00437( -44), DELAYS:	857	883	786	807
PT(28, 2, 3)(SEQ 231)	-0.00461( -46), DELAYS:	880	905	811	831
PT(28, 2, 4)(SEQ 232)	-0.00461( -46), DELAYS:	910	935	844	863
PT(29, 2, 1)(SEQ 233)	-0.00437( -44), DELAYS:	898	927	827	851
PT(29, 2, 2)(SEQ 234)	-0.00437( -44), DELAYS:	911	940	841	864
PT(29, 2, 3)(SEQ 235)	-0.00449( -45), DELAYS:	932	960	864	886
PT(29, 2, 4)(SEQ 236)	-0.00178( -18), DELAYS:	961	988	895	917
PT(30, 2, 1)(SEQ 237)	-0.00437( -44), DELAYS:	954	985	885	909

PT(30, 2, 2)(SEQ 238)	-0.001330	-13), DELAYS:	966	997	898	922
PT(30, 2, 3)(SEQ 239)	-0.001660	-17), DELAYS:	986	1016	919	943
PT(30, 2, 4)(SEQ 240)	-0.001780	-18), DELAYS:	1014	1043	949	971
PT(1, 3, 1)(SEQ 241)	0.001990	20), DELAYS:	992	916	1011	962
PT(1, 3, 2)(SEQ 242)	0.002370	24), DELAYS:	1003	929	1023	974
PT(1, 3, 3)(SEQ 243)	0.003000	30), DELAYS:	1023	950	1042	994
PT(1, 3, 4)(SEQ 244)	0.003000	30), DELAYS:	1049	978	1067	1021
PT(2, 3, 1)(SEQ 245)	0.002800	28), DELAYS:	934	858	952	902
PT(2, 3, 2)(SEQ 246)	0.002800	28), DELAYS:	946	871	964	915
PT(2, 3, 3)(SEQ 247)	0.003000	30), DELAYS:	957	893	984	936
PT(2, 3, 4)(SEQ 248)	0.003000	30), DELAYS:	994	923	1011	965
PT(3, 3, 1)(SEQ 249)	0.003210	32), DELAYS:	877	800	893	842
PT(3, 3, 2)(SEQ 250)	0.002800	28), DELAYS:	890	814	906	856
PT(3, 3, 3)(SEQ 251)	0.003000	30), DELAYS:	912	838	927	879
PT(3, 3, 4)(SEQ 252)	0.003000	30), DELAYS:	941	870	956	909
PT(4, 3, 1)(SEQ 253)	0.002660	27), DELAYS:	820	742	834	783
PT(4, 3, 2)(SEQ 254)	0.002660	27), DELAYS:	834	758	848	798
PT(4, 3, 3)(SEQ 255)	0.002600	26), DELAYS:	857	783	871	822
PT(4, 3, 4)(SEQ 256)	0.003190	32), DELAYS:	889	817	901	854
PT(5, 3, 1)(SEQ 257)	0.002660	27), DELAYS:	764	685	776	724
PT(5, 3, 2)(SEQ 258)	0.002660	27), DELAYS:	779	702	790	740
PT(5, 3, 3)(SEQ 259)	0.002660	27), DELAYS:	804	729	815	766
PT(5, 3, 4)(SEQ 260)	0.003190	32), DELAYS:	837	766	848	801
PT(6, 3, 1)(SEQ 261)	0.002660	27), DELAYS:	709	629	718	666
PT(6, 3, 2)(SEQ 262)	0.002660	27), DELAYS:	726	648	734	683
PT(6, 3, 3)(SEQ 263)	0.003020	30), DELAYS:	752	677	760	711
PT(6, 3, 4)(SEQ 264)	0.003080	31), DELAYS:	788	716	795	748
PT(7, 3, 1)(SEQ 265)	0.004820	48), DELAYS:	656	575	661	608
PT(7, 3, 2)(SEQ 266)	0.002480	25), DELAYS:	674	595	678	627
PT(7, 3, 3)(SEQ 267)	0.004420	44), DELAYS:	702	627	707	657
PT(7, 3, 4)(SEQ 268)	0.001400	14), DELAYS:	740	669	744	698
PT(8, 3, 1)(SEQ 269)	0.002480	25), DELAYS:	604	522	605	551
PT(8, 3, 2)(SEQ 270)	0.002480	25), DELAYS:	623	544	624	572
PT(8, 3, 3)(SEQ 271)	0.002480	25), DELAYS:	654	573	655	605
PT(8, 3, 4)(SEQ 272)	0.001610	16), DELAYS:	694	624	695	649
PT(9, 3, 1)(SEQ 273)	0.001910	19), DELAYS:	554	471	557	496
PT(9, 3, 2)(SEQ 274)	0.002970	30), DELAYS:	575	495	571	519
PT(9, 3, 3)(SEQ 275)	0.001900	19), DELAYS:	608	533	604	555
PT(9, 3, 4)(SEQ 276)	0.001670	17), DELAYS:	651	582	648	602
PT(10, 3, 1)(SEQ 277)	-0.000750	-8), DELAYS:	507	423	497	442
PT(10, 3, 2)(SEQ 278)	-0.002400	-24), DELAYS:	530	450	520	468
PT(10, 3, 3)(SEQ 279)	-0.002870	-29), DELAYS:	565	491	557	508
PT(10, 3, 4)(SEQ 280)	-0.002730	-27), DELAYS:	612	544	604	559
PT(11, 3, 1)(SEQ 281)	-0.000690	-7), DELAYS:	464	379	447	391
PT(11, 3, 2)(SEQ 282)	-0.002210	-22), DELAYS:	488	409	472	420
PT(11, 3, 3)(SEQ 283)	-0.003350	-33), DELAYS:	527	454	512	464
PT(11, 3, 4)(SEQ 284)	-0.000520	-5), DELAYS:	576	511	563	519
PT(12, 3, 1)(SEQ 285)	-0.000380	-4), DELAYS:	424	341	400	343
PT(12, 3, 2)(SEQ 286)	0.002510	25), DELAYS:	451	374	428	376
PT(12, 3, 3)(SEQ 287)	0.001730	17), DELAYS:	492	425	471	424
PT(12, 3, 4)(SEQ 288)	0.002390	24), DELAYS:	545	483	526	484
PT(13, 3, 1)(SEQ 289)	-0.001100	-11), DELAYS:	391	311	356	300
PT(13, 3, 2)(SEQ 290)	0.001410	14), DELAYS:	420	347	388	337
PT(13, 3, 3)(SEQ 291)	0.000150	1), DELAYS:	464	399	435	391
PT(13, 3, 4)(SEQ 292)	0.003350	34), DELAYS:	520	462	494	455
PT(14, 3, 1)(SEQ 293)	-0.002240	-22), DELAYS:	366	291	320	265
PT(14, 3, 2)(SEQ 294)	0.001040	10), DELAYS:	396	329	354	306
PT(14, 3, 3)(SEQ 295)	0.004160	42), DELAYS:	443	384	406	364
PT(14, 3, 4)(SEQ 296)	0.003770	38), DELAYS:	501	449	468	433
PT(15, 3, 1)(SEQ 297)	0.005130	51), DELAYS:	349	283	292	242

PT(15.	3.	2)	(SEQ	298)	0.00424(	42), DELAYS:	381	322	329	286
PT(15.	3.	3)	(SEQ	299)	0.00516(	62), DELAYS:	429	378	384	347
PT(15.	3.	4)	(SEQ	300)	0.00591(	69), DELAYS:	489	444	449	419
PT(16.	3.	1)	(SEQ	301)	0.00107(	11), DELAYS:	343	289	275	232
PT(16.	3.	2)	(SEQ	302)	0.00420(	42), DELAYS:	376	327	315	278
PT(16.	3.	3)	(SEQ	303)	0.00535(	53), DELAYS:	425	382	371	341
PT(16.	3.	4)	(SEQ	304)	0.00526(	53), DELAYS:	485	448	439	413
PT(17.	3.	1)	(SEQ	305)	0.00016(	2), DELAYS:	349	307	272	239
PT(17.	3.	2)	(SEQ	306)	0.00063(	6), DELAYS:	381	343	312	284
PT(17.	3.	3)	(SEQ	307)	-0.00125(	-12), DELAYS:	429	386	369	346
PT(17.	3.	4)	(SEQ	308)	0.00191(	19), DELAYS:	488	460	437	417
PT(18.	3.	1)	(SEQ	309)	0.00011(	1), DELAYS:	364	336	282	261
PT(18.	3.	2)	(SEQ	310)	0.00168(	17), DELAYS:	395	369	321	302
PT(18.	3.	3)	(SEQ	311)	0.00011(	1), DELAYS:	442	419	377	361
PT(18.	3.	4)	(SEQ	312)	0.00098(	10), DELAYS:	500	480	443	430
PT(19.	3.	1)	(SEQ	313)	0.00292(	29), DELAYS:	389	373	305	294
PT(19.	3.	2)	(SEQ	314)	0.00146(	15), DELAYS:	418	403	341	331
PT(19.	3.	3)	(SEQ	315)	-0.00076(	-8), DELAYS:	463	449	394	386
PT(19.	3.	4)	(SEQ	316)	-0.00057(	-6), DELAYS:	518	506	458	451
PT(20.	3.	1)	(SEQ	317)	0.00246(	25), DELAYS:	422	416	338	336
PT(20.	3.	2)	(SEQ	318)	0.00178(	18), DELAYS:	449	443	371	369
PT(20.	3.	3)	(SEQ	319)	0.00063(	6), DELAYS:	490	485	420	418
PT(20.	3.	4)	(SEQ	320)	-0.00095(	-10), DELAYS:	543	539	481	479
PT(21.	3.	1)	(SEQ	321)	0.00058(	6), DELAYS:	461	463	378	383
PT(21.	3.	2)	(SEQ	322)	0.00183(	18), DELAYS:	486	488	408	412
PT(21.	3.	3)	(SEQ	323)	-0.00054(	-5), DELAYS:	524	526	453	457
PT(21.	3.	4)	(SEQ	324)	-0.00057(	-6), DELAYS:	574	576	510	513
PT(22.	3.	1)	(SEQ	325)	-0.00225(	-23), DELAYS:	504	514	424	434
PT(22.	3.	2)	(SEQ	326)	-0.00225(	-23), DELAYS:	527	536	451	460
PT(22.	3.	3)	(SEQ	327)	-0.00292(	-29), DELAYS:	563	571	492	501
PT(22.	3.	4)	(SEQ	328)	-0.00394(	-39), DELAYS:	609	617	545	552
PT(23.	3.	1)	(SEQ	329)	-0.00333(	-33), DELAYS:	551	566	473	487
PT(23.	3.	2)	(SEQ	330)	-0.00333(	-33), DELAYS:	572	597	497	511
PT(23.	3.	3)	(SEQ	331)	-0.00292(	-29), DELAYS:	605	619	535	547
PT(23.	3.	4)	(SEQ	332)	-0.00151(	-15), DELAYS:	649	662	584	596
PT(24.	3.	1)	(SEQ	333)	-0.00384(	-38), DELAYS:	601	621	525	542
PT(24.	3.	2)	(SEQ	334)	-0.00501(	-50), DELAYS:	620	639	547	563
PT(24.	3.	3)	(SEQ	335)	-0.00293(	-29), DELAYS:	651	669	581	597
PT(24.	3.	4)	(SEQ	336)	-0.00286(	-29), DELAYS:	691	709	626	641
PT(25.	3.	1)	(SEQ	337)	-0.00315(	-31), DELAYS:	653	677	579	599
PT(25.	3.	2)	(SEQ	338)	-0.00315(	-31), DELAYS:	671	694	599	618
PT(25.	3.	3)	(SEQ	339)	-0.00293(	-29), DELAYS:	699	721	631	649
PT(25.	3.	4)	(SEQ	340)	-0.00293(	-29), DELAYS:	737	758	672	690
PT(26.	3.	1)	(SEQ	341)	-0.00437(	-44), DELAYS:	706	733	634	657
PT(26.	3.	2)	(SEQ	342)	-0.00437(	-44), DELAYS:	723	749	652	674
PT(26.	3.	3)	(SEQ	343)	-0.00461(	-46), DELAYS:	749	775	682	702
PT(26.	3.	4)	(SEQ	344)	-0.00342(	-34), DELAYS:	785	809	721	740
PT(27.	3.	1)	(SEQ	345)	-0.00437(	-44), DELAYS:	761	791	691	715
PT(27.	3.	2)	(SEQ	346)	-0.00449(	-45), DELAYS:	776	805	707	731
PT(27.	3.	3)	(SEQ	347)	-0.00166(	-17), DELAYS:	801	829	734	757
PT(27.	3.	4)	(SEQ	348)	-0.00176(	-18), DELAYS:	834	861	771	792
PT(28.	3.	1)	(SEQ	349)	0.00127(	13), DELAYS:	817	849	748	773
PT(28.	3.	2)	(SEQ	350)	0.00097(	10), DELAYS:	831	862	763	788
PT(28.	3.	3)	(SEQ	351)	-0.00166(	-17), DELAYS:	854	885	789	813
PT(28.	3.	4)	(SEQ	352)	-0.00176(	-18), DELAYS:	885	915	822	846
PT(29.	3.	1)	(SEQ	353)	0.00097(	10), DELAYS:	873	907	806	833
PT(29.	3.	2)	(SEQ	354)	0.00097(	10), DELAYS:	887	920	820	847
PT(29.	3.	3)	(SEQ	355)	0.00056(	6), DELAYS:	908	941	844	870
PT(29.	3.	4)	(SEQ	356)	-0.00176(	-18), DELAYS:	938	970	876	900
PT(30.	3.	1)	(SEQ	357)	-0.00063(	-6), DELAYS:	930	966	865	892

PT(30, 3, 2)(SEQ 358)	-0.000630	(-6), DELAYS:	943	978	878	905
PT(30, 3, 3)(SEQ 359)	-0.000870	(-9), DELAYS:	963	998	900	927
PT(30, 3, 4)(SEQ 360)	0.000560	(6), DELAYS:	991	1025	930	956
PT(1, 4, 1)(SEQ 361)	0.001790	(18), DELAYS:	973	900	997	950
PT(1, 4, 2)(SEQ 362)	0.001790	(18), DELAYS:	985	913	1009	962
PT(1, 4, 3)(SEQ 363)	0.002200	(22), DELAYS:	1004	974	1028	982
PT(1, 4, 4)(SEQ 364)	0.002220	(22), DELAYS:	1031	963	1054	1010
PT(2, 4, 1)(SEQ 365)	0.001970	(20), DELAYS:	914	840	937	889
PT(2, 4, 2)(SEQ 366)	0.001790	(18), DELAYS:	926	854	949	902
PT(2, 4, 3)(SEQ 367)	0.002200	(22), DELAYS:	947	877	970	924
PT(2, 4, 4)(SEQ 368)	0.002220	(22), DELAYS:	976	907	997	953
PT(3, 4, 1)(SEQ 369)	0.001970	(20), DELAYS:	855	781	877	829
PT(3, 4, 2)(SEQ 370)	0.002370	(24), DELAYS:	869	796	890	843
PT(3, 4, 3)(SEQ 371)	0.002370	(24), DELAYS:	891	820	912	866
PT(3, 4, 4)(SEQ 372)	0.002320	(22), DELAYS:	921	852	941	897
PT(4, 4, 1)(SEQ 373)	0.001990	(20), DELAYS:	797	722	817	768
PT(4, 4, 2)(SEQ 374)	0.002370	(24), DELAYS:	811	738	831	783
PT(4, 4, 3)(SEQ 375)	0.003000	(30), DELAYS:	835	764	854	808
PT(4, 4, 4)(SEQ 376)	0.003000	(30), DELAYS:	867	799	886	841
PT(4, 4, 1)(SEQ 377)	0.002410	(24), DELAYS:	739	663	757	708
PT(4, 4, 2)(SEQ 378)	0.003000	(30), DELAYS:	755	681	773	724
PT(4, 4, 3)(SEQ 379)	0.003000	(30), DELAYS:	780	709	797	751
PT(4, 4, 4)(SEQ 380)	0.003000	(30), DELAYS:	815	746	831	786
PT(4, 4, 1)(SEQ 381)	0.003210	(30), DELAYS:	683	605	698	648
PT(4, 4, 2)(SEQ 382)	0.002900	(28), DELAYS:	700	624	715	666
PT(4, 4, 3)(SEQ 383)	0.003000	(30), DELAYS:	727	655	742	695
PT(6, 4, 4)(SEQ 384)	0.002430	(24), DELAYS:	764	695	777	733
PT(7, 4, 1)(SEQ 385)	0.002550	(27), DELAYS:	627	548	640	589
PT(7, 4, 2)(SEQ 386)	0.002550	(27), DELAYS:	645	569	658	609
PT(7, 4, 3)(SEQ 387)	0.002190	(22), DELAYS:	675	603	687	640
PT(7, 4, 4)(SEQ 388)	0.002430	(24), DELAYS:	714	646	725	681
PT(8, 4, 1)(SEQ 389)	0.002550	(27), DELAYS:	572	493	581	530
PT(8, 4, 2)(SEQ 390)	0.002550	(27), DELAYS:	592	516	601	552
PT(8, 4, 3)(SEQ 391)	0.003080	(31), DELAYS:	624	552	633	586
PT(8, 4, 4)(SEQ 392)	0.002500	(26), DELAYS:	667	600	675	631
PT(9, 4, 1)(SEQ 393)	0.003250	(33), DELAYS:	520	438	524	472
PT(9, 4, 2)(SEQ 394)	0.002480	(25), DELAYS:	542	464	546	496
PT(9, 4, 3)(SEQ 395)	0.003080	(31), DELAYS:	576	505	581	534
PT(9, 4, 4)(SEQ 396)	0.000950	(10), DELAYS:	622	556	626	583
PT(10, 4, 1)(SEQ 397)	0.002480	(25), DELAYS:	469	387	469	416
PT(10, 4, 2)(SEQ 398)	0.002480	(25), DELAYS:	493	416	493	443
PT(10, 4, 3)(SEQ 399)	0.001610	(16), DELAYS:	531	460	531	485
PT(10, 4, 4)(SEQ 400)	0.002070	(1), DELAYS:	580	516	580	538
PT(11, 4, 1)(SEQ 401)	-0.001470	(-15), DELAYS:	421	338	415	361
PT(11, 4, 2)(SEQ 402)	-0.002400	(-24), DELAYS:	448	371	442	392
PT(11, 4, 3)(SEQ 403)	-0.002730	(-27), DELAYS:	490	421	484	439
PT(11, 4, 4)(SEQ 404)	-0.203360	(-34), DELAYS:	543	481	537	497
PT(12, 4, 1)(SEQ 405)	-0.000940	(-9), DELAYS:	378	295	363	308
PT(12, 4, 2)(SEQ 406)	-0.003170	(-32), DELAYS:	408	332	394	344
PT(12, 4, 3)(SEQ 407)	-0.000520	(-5), DELAYS:	453	387	440	397
PT(12, 4, 4)(SEQ 408)	-0.000480	(-5), DELAYS:	510	452	498	460
PT(13, 4, 1)(SEQ 409)	-0.000320	(-3), DELAYS:	340	259	315	260
PT(13, 4, 2)(SEQ 410)	0.001730	(17), DELAYS:	373	301	350	301
PT(13, 4, 3)(SEQ 411)	0.002390	(24), DELAYS:	422	360	402	360
PT(13, 4, 4)(SEQ 412)	0.002460	(25), DELAYS:	482	429	465	429
PT(14, 4, 1)(SEQ 413)	-0.001920	(-19), DELAYS:	311	235	273	218
PT(14, 4, 2)(SEQ 414)	0.002060	(21), DELAYS:	346	280	313	267
PT(14, 4, 3)(SEQ 415)	0.003350	(34), DELAYS:	399	343	370	332
PT(14, 4, 4)(SEQ 416)	0.002310	(33), DELAYS:	462	415	437	406
PT(15, 4, 1)(SEQ 417)	0.004800	(48), DELAYS:	291	226	239	189

PT(15. 4. 2)	(SEQ 418)	0.00424(	42), DELAYS:	329	272	284	243
PT(15. 4. 3)	(SEQ 419)	0.00545(	64), DELAYS:	384	336	346	313 ✓
PT(15. 4. 4)	(SEQ 420)	0.00273(	27), DELAYS:	449	410	417	391
PT(16. 4. 1)	(SEQ 421)	0.00023(	2), DELAYS:	284	233	218	177
PT(16. 4. 2)	(SEQ 422)	0.00576(	58), DELAYS:	323	278	267	233 ✓
PT(16. 4. 3)	(SEQ 423)	0.00526(	53), DELAYS:	378	341	332	306
PT(16. 4. 4)	(SEQ 424)	0.00097(	10), DELAYS:	444	414	406	385
PT(17. 4. 1)	(SEQ 425)	0.00016(	2), DELAYS:	290	255	214	185
PT(17. 4. 2)	(SEQ 426)	-0.00264(	-26), DELAYS:	328	297	263	240
PT(17. 4. 3)	(SEQ 427)	-0.00109(	-11), DELAYS:	383	357	329	311
PT(17. 4. 4)	(SEQ 428)	-0.00057(	-6), DELAYS:	449	427	404	389
PT(18. 4. 1)	(SEQ 429)	0.00257(	26), DELAYS:	309	289	228	213
PT(18. 4. 2)	(SEQ 430)	0.00046(	5), DELAYS:	345	327	274	262
PT(18. 4. 3)	(SEQ 431)	0.00098(	10), DELAYS:	397	382	338	328
PT(18. 4. 4)	(SEQ 432)	0.00117(	12), DELAYS:	461	448	411	403
PT(19. 4. 1)	(SEQ 433)	0.00246(	25), DELAYS:	338	331	255	253
PT(19. 4. 2)	(SEQ 434)	-0.00310(	-1), DELAYS:	371	365	298	295
PT(19. 4. 3)	(SEQ 435)	-0.00131(	-13), DELAYS:	421	415	357	355
PT(19. 4. 4)	(SEQ 436)	0.00060(	6), DELAYS:	481	475	427	425
PT(20. 4. 1)	(SEQ 437)	0.00058(	6), DELAYS:	376	379	294	300
PT(20. 4. 2)	(SEQ 438)	0.00153(	15), DELAYS:	405	409	331	337
PT(20. 4. 3)	(SEQ 439)	0.00018(	2), DELAYS:	451	454	386	390
PT(20. 4. 4)	(SEQ 440)	0.00021(	2), DELAYS:	508	511	451	455
PT(21. 4. 1)	(SEQ 441)	-0.00225(	-23), DELAYS:	419	411	340	352
PT(21. 4. 2)	(SEQ 442)	-0.00323(	-32), DELAYS:	446	457	372	384
PT(21. 4. 3)	(SEQ 443)	-0.00292(	-29), DELAYS:	488	498	422	432
PT(21. 4. 4)	(SEQ 444)	-0.00255(	-26), DELAYS:	541	550	482	491
PT(22. 4. 1)	(SEQ 445)	-0.00403(	-40), DELAYS:	466	484	390	407
PT(22. 4. 2)	(SEQ 446)	-0.00501(	-50), DELAYS:	491	508	418	435
PT(22. 4. 3)	(SEQ 447)	-0.00252(	-26), DELAYS:	529	545	463	477
PT(22. 4. 4)	(SEQ 448)	-0.00323(	-32), DELAYS:	578	593	518	531
PT(23. 4. 1)	(SEQ 449)	-0.00315(	-31), DELAYS:	517	540	443	463
PT(23. 4. 2)	(SEQ 450)	-0.00293(	-29), DELAYS:	539	561	468	488
PT(23. 4. 3)	(SEQ 451)	-0.00293(	-29), DELAYS:	574	595	508	526
PT(23. 4. 4)	(SEQ 452)	-0.00031(	-3), DELAYS:	619	639	559	576
PT(24. 4. 1)	(SEQ 453)	-0.00437(	-44), DELAYS:	569	597	498	521
PT(24. 4. 2)	(SEQ 454)	-0.00449(	-45), DELAYS:	590	616	521	543
PT(24. 4. 3)	(SEQ 455)	-0.00178(	-18), DELAYS:	622	647	557	578
PT(24. 4. 4)	(SEQ 456)	0.00011(	1), DELAYS:	664	688	604	623
PT(25. 4. 1)	(SEQ 457)	0.00097(	10), DELAYS:	624	654	554	580
PT(25. 4. 2)	(SEQ 458)	0.00097(	10), DELAYS:	642	672	575	600
PT(25. 4. 3)	(SEQ 459)	-0.00176(	-18), DELAYS:	672	701	608	631
PT(25. 4. 4)	(SEQ 460)	-0.00176(	-18), DELAYS:	711	738	651	673
PT(26. 4. 1)	(SEQ 461)	0.00097(	10), DELAYS:	679	713	612	639
PT(26. 4. 2)	(SEQ 462)	0.00097(	10), DELAYS:	696	729	631	657
PT(26. 4. 3)	(SEQ 463)	-0.00048(	-5), DELAYS:	724	755	661	686
PT(26. 4. 4)	(SEQ 464)	-0.00176(	-18), DELAYS:	761	791	701	725
PT(27. 4. 1)	(SEQ 465)	-0.00063(	-6), DELAYS:	736	772	670	699
PT(27. 4. 2)	(SEQ 466)	-0.00063(	-6), DELAYS:	752	787	687	715
PT(27. 4. 3)	(SEQ 467)	0.00056(	6), DELAYS:	777	811	715	742
PT(27. 4. 4)	(SEQ 468)	0.00023(	2), DELAYS:	812	844	752	778
PT(28. 4. 1)	(SEQ 469)	-0.00063(	-6), DELAYS:	794	831	729	759
PT(28. 4. 2)	(SEQ 470)	-0.00028(	-3), DELAYS:	808	845	745	774
PT(28. 4. 3)	(SEQ 471)	-0.00028(	-3), DELAYS:	832	868	771	799
PT(28. 4. 4)	(SEQ 472)	-0.00184(	-18), DELAYS:	864	899	805	832
PT(29. 4. 1)	(SEQ 473)	-0.00028(	-3), DELAYS:	852	891	789	819
PT(29. 4. 2)	(SEQ 474)	-0.00028(	-3), DELAYS:	865	904	803	833
PT(29. 4. 3)	(SEQ 475)	-0.00028(	-3), DELAYS:	888	925	827	856
PT(29. 4. 4)	(SEQ 476)	-0.00184(	-18), DELAYS:	918	954	860	888
PT(30. 4. 1)	(SEQ 477)	-0.00028(	-3), DELAYS:	910	951	848	880



PT(30, 4, 2)	(SEQ 478)	-0.000280	-3)	DELAYS:	923	963	862	6
PT(30, 4, 3)	(SEQ 479)	-0.000280	-3)	DELAYS:	944	989	884	914
PT(30, 4, 4)	(SEQ 480)	-0.000280	-3)	DELAYS:	972	1011	915	944
PT(1, 5, 1)	(SEQ 481)	0.002280	23)	DELAYS:	957	889	987	942
PT(1, 5, 2)	(SEQ 482)	0.002280	23)	DELAYS:	970	901	999	954
PT(1, 5, 3)	(SEQ 483)	0.001860	19)	DELAYS:	989	922	1018	975
PT(1, 5, 4)	(SEQ 484)	0.002520	25)	DELAYS:	1017	951	1045	1002
PT(2, 5, 1)	(SEQ 485)	0.002280	23)	DELAYS:	897	827	926	881
PT(2, 5, 2)	(SEQ 486)	0.002280	23)	DELAYS:	910	841	939	894
PT(2, 5, 3)	(SEQ 487)	0.002180	22)	DELAYS:	932	864	959	915
PT(2, 5, 4)	(SEQ 488)	0.002520	25)	DELAYS:	960	895	997	945
PT(3, 5, 1)	(SEQ 489)	0.002280	23)	DELAYS:	838	767	865	820
PT(3, 5, 2)	(SEQ 490)	0.002280	23)	DELAYS:	852	782	879	834
PT(3, 5, 3)	(SEQ 491)	0.002180	22)	DELAYS:	874	806	901	857
PT(3, 5, 4)	(SEQ 492)	0.002520	25)	DELAYS:	905	840	930	888
PT(4, 5, 1)	(SEQ 493)	0.002280	23)	DELAYS:	778	706	804	758
PT(4, 5, 2)	(SEQ 494)	0.002280	23)	DELAYS:	793	723	819	774
PT(4, 5, 3)	(SEQ 495)	0.002520	25)	DELAYS:	817	749	842	796
PT(4, 5, 4)	(SEQ 496)	0.002220	22)	DELAYS:	850	785	874	832
PT(5, 5, 1)	(SEQ 497)	0.002280	23)	DELAYS:	719	647	744	697
PT(5, 5, 2)	(SEQ 498)	0.001790	18)	DELAYS:	735	664	759	714
PT(5, 5, 3)	(SEQ 499)	0.002220	22)	DELAYS:	761	693	785	741
PT(5, 5, 4)	(SEQ 500)	0.002220	22)	DELAYS:	786	731	819	777
PT(6, 5, 1)	(SEQ 501)	0.001790	18)	DELAYS:	661	587	684	637
PT(6, 5, 2)	(SEQ 502)	0.002200	22)	DELAYS:	678	607	700	655
PT(6, 5, 3)	(SEQ 503)	0.002220	22)	DELAYS:	706	638	728	684
PT(6, 5, 4)	(SEQ 504)	0.002450	25)	DELAYS:	744	679	764	723
PT(7, 5, 1)	(SEQ 505)	0.001990	20)	DELAYS:	603	528	624	576
PT(7, 5, 2)	(SEQ 506)	0.002370	24)	DELAYS:	622	550	642	596
PT(7, 5, 3)	(SEQ 507)	0.002710	27)	DELAYS:	653	584	672	628
PT(7, 5, 4)	(SEQ 508)	0.001520	15)	DELAYS:	693	629	711	670
PT(8, 5, 1)	(SEQ 509)	0.002410	24)	DELAYS:	546	470	564	516
PT(8, 5, 2)	(SEQ 510)	0.003000	30)	DELAYS:	567	494	584	538
PT(8, 5, 3)	(SEQ 511)	0.002710	27)	DELAYS:	600	532	617	573
PT(8, 5, 4)	(SEQ 512)	0.001900	19)	DELAYS:	644	581	659	619
PT(9, 5, 1)	(SEQ 513)	0.002800	28)	DELAYS:	490	413	505	456
PT(9, 5, 2)	(SEQ 514)	0.002120	21)	DELAYS:	514	440	527	481
PT(9, 5, 3)	(SEQ 515)	0.002430	24)	DELAYS:	550	483	563	520
PT(9, 5, 4)	(SEQ 516)	0.001860	19)	DELAYS:	598	536	610	570
PT(10, 5, 1)	(SEQ 517)	0.002690	27)	DELAYS:	436	357	447	397
PT(10, 5, 2)	(SEQ 518)	0.003190	32)	DELAYS:	462	389	472	426
PT(10, 5, 3)	(SEQ 519)	0.001900	19)	DELAYS:	503	436	512	469
PT(10, 5, 4)	(SEQ 520)	0.001860	19)	DELAYS:	554	495	562	524
PT(11, 5, 1)	(SEQ 521)	0.001600	16)	DELAYS:	385	304	389	339
PT(11, 5, 2)	(SEQ 522)	0.001400	14)	DELAYS:	414	341	418	372
PT(11, 5, 3)	(SEQ 523)	0.000950	10)	DELAYS:	459	394	463	421
PT(11, 5, 4)	(SEQ 524)	-0.000100	-1)	DELAYS:	515	458	518	482
PT(12, 5, 1)	(SEQ 525)	0.001910	19)	DELAYS:	337	255	334	282
PT(12, 5, 2)	(SEQ 526)	0.001670	17)	DELAYS:	370	298	367	321
PT(12, 5, 3)	(SEQ 527)	0.000070	1)	DELAYS:	419	357	417	377
PT(12, 5, 4)	(SEQ 528)	0.002740	27)	DELAYS:	480	427	478	443
PT(13, 5, 1)	(SEQ 529)	-0.002080	-21)	DELAYS:	294	213	281	229
PT(13, 5, 2)	(SEQ 530)	-0.003420	-34)	DELAYS:	331	262	320	275
PT(13, 5, 3)	(SEQ 531)	-0.000480	-5)	DELAYS:	386	328	376	339
PT(13, 5, 4)	(SEQ 532)	0.002840	28)	DELAYS:	451	403	443	411
PT(14, 5, 1)	(SEQ 533)	0.002460	25)	DELAYS:	259	183	233	181
PT(14, 5, 2)	(SEQ 534)	0.002390	24)	DELAYS:	300	238	278	237
PT(14, 5, 3)	(SEQ 535)	0.003510	35)	DELAYS:	360	310	341	308
PT(14, 5, 4)	(SEQ 536)	0.001460	15)	DELAYS:	420	38	414	387
PT(15, 5, 1)	(SEQ 537)	0.002660	27)	DELAYS:	235	170	192	143

PT(15, 5, 2)	(SEQ 538)	0.00377(	38), DELAYS:	280	229	246	210
PT(15, 5, 3)	(SEQ 539)	0.00234(	23), DELAYS:	343	302	315	288
PT(15, 5, 4)	(SEQ 540)	-0.00053(	-5), DELAYS:	415	382	392	371
PT(16, 5, 1)	(SEQ 541)	0.00420(	42), DELAYS:	226	180	166	127
PT(16, 5, 2)	(SEQ 542)	0.00526(	53), DELAYS:	273	236	226	199
PT(16, 5, 3)	(SEQ 543)	0.00097(	10), DELAYS:	337	308	300	280
PT(16, 5, 4)	(SEQ 544)	0.00066(	7), DELAYS:	410	386	380	365
PT(17, 5, 1)	(SEQ 545)	0.00177(	18), DELAYS:	234	208	160	139
PT(17, 5, 2)	(SEQ 546)	0.00098(	10), DELAYS:	279	258	221	207
PT(17, 5, 3)	(SEQ 547)	-0.00058(	-6), DELAYS:	342	325	297	286
PT(17, 5, 4)	(SEQ 548)	-0.00304(	-30), DELAYS:	414	400	378	369
PT(18, 5, 1)	(SEQ 549)	0.00230(	23), DELAYS:	257	245	178	174
PT(18, 5, 2)	(SEQ 550)	-0.00101(	-10), DELAYS:	299	292	234	231
PT(18, 5, 3)	(SEQ 551)	0.00081(	8), DELAYS:	358	352	306	304
PT(18, 5, 4)	(SEQ 552)	0.00093(	9), DELAYS:	428	423	385	384
PT(19, 5, 1)	(SEQ 553)	-0.00225(	-23), DELAYS:	291	297	212	221
PT(19, 5, 2)	(SEQ 554)	-0.00318(	-32), DELAYS:	329	334	261	268
PT(19, 5, 3)	(SEQ 555)	0.00072(	7), DELAYS:	384	388	328	333
PT(19, 5, 4)	(SEQ 556)	0.00370(	37), DELAYS:	449	453	402	407
PT(20, 5, 1)	(SEQ 557)	-0.00403(	-40), DELAYS:	334	349	257	274
PT(20, 5, 2)	(SEQ 558)	-0.00175(	-17), DELAYS:	367	381	299	314
PT(20, 5, 3)	(SEQ 559)	-0.00255(	-25), DELAYS:	417	429	359	371
PT(20, 5, 4)	(SEQ 560)	-0.00053(	-5), DELAYS:	478	489	428	438
PT(21, 5, 1)	(SEQ 561)	-0.00308(	-31), DELAYS:	382	404	308	330
PT(21, 5, 2)	(SEQ 562)	-0.00293(	-29), DELAYS:	411	432	344	364
PT(21, 5, 3)	(SEQ 563)	-0.00091(	-9), DELAYS:	456	475	397	414
PT(21, 5, 4)	(SEQ 564)	-0.00109(	-11), DELAYS:	513	530	460	475
PT(22, 5, 1)	(SEQ 565)	-0.00208(	-21), DELAYS:	433	461	363	388
PT(22, 5, 2)	(SEQ 566)	-0.00178(	-18), DELAYS:	459	486	394	417
PT(22, 5, 3)	(SEQ 567)	-0.00269(	-27), DELAYS:	500	525	440	461
PT(22, 5, 4)	(SEQ 568)	-0.00077(	-8), DELAYS:	552	574	498	517
PT(23, 5, 1)	(SEQ 569)	0.00097(	10), DELAYS:	487	519	419	447
PT(23, 5, 2)	(SEQ 570)	0.00097(	10), DELAYS:	511	541	446	472
PT(23, 5, 3)	(SEQ 571)	-0.00269(	-27), DELAYS:	547	576	488	512
PT(23, 5, 4)	(SEQ 572)	-0.00209(	-21), DELAYS:	595	622	541	563
PT(24, 5, 1)	(SEQ 573)	-0.00063(	-6), DELAYS:	543	578	477	507
PT(24, 5, 2)	(SEQ 574)	0.00056(	6), DELAYS:	564	598	501	529
PT(24, 5, 3)	(SEQ 575)	0.00023(	2), DELAYS:	598	630	539	565
PT(24, 5, 4)	(SEQ 576)	-0.00212(	-21), DELAYS:	642	672	587	611
PT(25, 5, 1)	(SEQ 577)	-0.00028(	-3), DELAYS:	600	638	536	567
PT(25, 5, 2)	(SEQ 578)	-0.00028(	-3), DELAYS:	619	656	557	587
PT(25, 5, 3)	(SEQ 579)	-0.00184(	-18), DELAYS:	650	685	591	619
PT(25, 5, 4)	(SEQ 580)	-0.00044(	-4), DELAYS:	690	723	636	662
PT(26, 5, 1)	(SEQ 581)	-0.00028(	-3), DELAYS:	657	697	595	627
PT(26, 5, 2)	(SEQ 582)	-0.00028(	-3), DELAYS:	675	714	614	645
PT(26, 5, 3)	(SEQ 583)	-0.00028(	-3), DELAYS:	703	741	645	675
PT(26, 5, 4)	(SEQ 584)	-0.00273(	-27), DELAYS:	741	777	686	714
PT(27, 5, 1)	(SEQ 585)	-0.00028(	-3), DELAYS:	716	757	655	688
PT(27, 5, 2)	(SEQ 586)	-0.00028(	-3), DELAYS:	732	773	673	705
PT(27, 5, 3)	(SEQ 587)	-0.00028(	-3), DELAYS:	752	796	701	732
PT(27, 5, 4)	(SEQ 588)	-0.00251(	-25), DELAYS:	793	821	739	768
PT(28, 5, 1)	(SEQ 589)	-0.00028(	-3), DELAYS:	775	818	715	749
PT(28, 5, 2)	(SEQ 590)	-0.00028(	-3), DELAYS:	790	832	731	764
PT(28, 5, 3)	(SEQ 591)	-0.00028(	-3), DELAYS:	814	855	758	789
PT(28, 5, 4)	(SEQ 592)	-0.00229(	-23), DELAYS:	847	887	793	823
PT(29, 5, 1)	(SEQ 593)	-0.00013(	-1), DELAYS:	834	879	776	810
PT(29, 5, 2)	(SEQ 594)	-0.00008(	-1), DELAYS:	848	892	791	824
PT(29, 5, 3)	(SEQ 595)	-0.00003(	-1), DELAYS:	871	913	815	848
PT(29, 5, 4)	(SEQ 596)	-0.00055(	-6), DELAYS:	902	943	848	879
PT(30, 5, 1)	(SEQ 597)	0.00194(	19), DELAYS:	894	939	836	871

PT(9, 6, 2)	(SEQ 598)	-0.000130	-1), DELAYS:	907	952	950	984
PT(9, 6, 3)	(SEQ 599)	-0.000080	-1), DELAYS:	928	972	873	906
PT(9, 6, 4)	(SEQ 600)	-0.000550	-6), DELAYS:	957	1000	904	936
PT(10, 6, 1)	(SEQ 601)	0.002420	24), DELAYS:	946	880	981	938
PT(10, 6, 2)	(SEQ 602)	0.002420	24), DELAYS:	958	893	993	950
PT(10, 6, 3)	(SEQ 603)	0.001490	15), DELAYS:	978	915	1012	971
PT(10, 6, 4)	(SEQ 604)	0.001230	12), DELAYS:	1006	944	1039	998
PT(10, 6, 1)	(SEQ 605)	0.002120	21), DELAYS:	885	819	919	877
PT(10, 6, 2)	(SEQ 606)	0.002120	21), DELAYS:	898	833	932	890
PT(10, 6, 3)	(SEQ 607)	0.001490	15), DELAYS:	920	856	953	911
PT(10, 6, 4)	(SEQ 608)	0.002310	23), DELAYS:	949	887	981	941
PT(10, 6, 1)	(SEQ 609)	0.002120	21), DELAYS:	825	758	858	815
PT(10, 6, 2)	(SEQ 610)	0.002120	21), DELAYS:	839	773	872	829
PT(10, 6, 3)	(SEQ 611)	0.001230	12), DELAYS:	862	798	894	852
PT(10, 6, 4)	(SEQ 612)	0.002310	23), DELAYS:	893	831	924	884
PT(11, 6, 1)	(SEQ 613)	0.002120	21), DELAYS:	764	696	797	753
PT(11, 6, 2)	(SEQ 614)	0.002120	21), DELAYS:	779	713	811	769
PT(11, 6, 3)	(SEQ 615)	0.001230	12), DELAYS:	804	740	835	794
PT(11, 6, 4)	(SEQ 616)	0.002310	23), DELAYS:	837	776	867	827
PT(11, 6, 1)	(SEQ 617)	0.002120	21), DELAYS:	704	636	735	692
PT(11, 6, 2)	(SEQ 618)	0.002120	21), DELAYS:	720	654	751	709
PT(11, 6, 3)	(SEQ 619)	0.002310	23), DELAYS:	747	683	777	736
PT(11, 6, 4)	(SEQ 620)	0.002310	23), DELAYS:	783	722	811	772
PT(11, 6, 1)	(SEQ 621)	0.002120	21), DELAYS:	644	575	674	631
PT(11, 6, 2)	(SEQ 622)	0.001860	19), DELAYS:	662	595	691	649
PT(11, 6, 3)	(SEQ 623)	0.002310	23), DELAYS:	691	627	719	679
PT(11, 6, 4)	(SEQ 624)	0.002310	23), DELAYS:	729	669	756	718
PT(11, 6, 1)	(SEQ 625)	0.002230	22), DELAYS:	585	515	613	570
PT(11, 6, 2)	(SEQ 626)	0.001860	19), DELAYS:	604	537	632	590
PT(11, 6, 3)	(SEQ 627)	0.002310	23), DELAYS:	636	572	662	622
PT(11, 6, 4)	(SEQ 628)	0.001750	17), DELAYS:	677	618	702	664
PT(11, 6, 1)	(SEQ 629)	0.002180	22), DELAYS:	526	475	553	509
PT(11, 6, 2)	(SEQ 630)	0.002520	25), DELAYS:	547	480	573	531
PT(11, 6, 3)	(SEQ 631)	0.000930	9), DELAYS:	582	519	606	567
PT(11, 6, 4)	(SEQ 632)	0.000940	9), DELAYS:	627	569	650	613
PT(11, 6, 1)	(SEQ 633)	0.001620	16), DELAYS:	468	395	492	446
PT(11, 6, 2)	(SEQ 634)	0.002220	22), DELAYS:	492	424	515	473
PT(11, 6, 3)	(SEQ 635)	0.000620	6), DELAYS:	530	468	552	513
PT(11, 6, 4)	(SEQ 636)	0.001520	15), DELAYS:	579	523	599	564
PT(12, 6, 1)	(SEQ 637)	0.001620	16), DELAYS:	411	337	432	388
PT(12, 6, 2)	(SEQ 638)	0.002220	22), DELAYS:	438	370	458	417
PT(12, 6, 3)	(SEQ 639)	0.001520	15), DELAYS:	481	420	499	461
PT(12, 6, 4)	(SEQ 640)	-0.001710	-17), DELAYS:	534	480	551	517
PT(11, 6, 1)	(SEQ 641)	0.002410	24), DELAYS:	355	280	373	328
PT(11, 6, 2)	(SEQ 642)	0.002540	25), DELAYS:	387	319	403	362
PT(11, 6, 3)	(SEQ 643)	0.001590	16), DELAYS:	434	375	449	412
PT(11, 6, 4)	(SEQ 644)	0.000480	5), DELAYS:	493	442	506	474
PT(12, 6, 1)	(SEQ 645)	0.002150	22), DELAYS:	302	226	314	269
PT(12, 6, 2)	(SEQ 646)	0.002430	24), DELAYS:	339	273	350	309
PT(12, 6, 3)	(SEQ 647)	0.001060	11), DELAYS:	392	337	401	367
PT(12, 6, 4)	(SEQ 648)	0.000840	8), DELAYS:	456	410	464	435
PT(13, 6, 1)	(SEQ 649)	0.001620	16), DELAYS:	254	177	258	212
PT(13, 6, 2)	(SEQ 650)	0.000930	9), DELAYS:	296	234	300	261
PT(13, 6, 3)	(SEQ 651)	0.002970	30), DELAYS:	356	306	359	328
PT(13, 6, 4)	(SEQ 652)	0.001140	11), DELAYS:	426	385	428	402
PT(14, 6, 1)	(SEQ 653)	-0.002460	-25), DELAYS:	212	139	204	159
PT(14, 6, 2)	(SEQ 654)	0.001200	12), DELAYS:	262	207	255	220
PT(14, 6, 3)	(SEQ 655)	0.000950	8), DELAYS:	328	286	322	296
PT(14, 6, 4)	(SEQ 656)	-0.000560	-6), DELAYS:	402	369	398	377
PT(15, 6, 1)	(SEQ 657)	0.003350	34), DELAYS:	183	122	156	114

PT(15, 5, 2)(SEQ 658)	0.00098(	10), DELAYS:	238	196	219	191
PT(15, 5, 3)(SEQ 659)	0.00015(	1), DELAYS:	309	278	295	275
PT(15, 5, 4)(SEQ 660)	0.00183(	18), DELAYS:	368	363	376	361
PT(16, 5, 1)(SEQ 661)	0.00535(	53), DELAYS:	171	135	122	93
PT(16, 5, 2)(SEQ 662)	-0.00004(	0), DELAYS:	230	204	196	179
PT(16, 5, 3)(SEQ 663)	-0.00038(	-4), DELAYS:	303	284	278	267
PT(16, 5, 4)(SEQ 664)	0.00041(	4), DELAYS:	382	368	363	354
PT(17, 5, 1)(SEQ 665)	-0.00069(	-7), DELAYS:	182	171	115	109
PT(17, 5, 2)(SEQ 666)	-0.00090(	-9), DELAYS:	237	229	191	188
PT(17, 5, 3)(SEQ 667)	-0.00065(	-7), DELAYS:	309	302	275	273
PT(17, 5, 4)(SEQ 668)	-0.00116(	-12), DELAYS:	387	382	361	359
PT(18, 5, 1)(SEQ 669)	-0.00292(	-29), DELAYS:	210	218	138	151
PT(18, 5, 2)(SEQ 670)	-0.00212(	-21), DELAYS:	260	266	206	215
PT(18, 5, 3)(SEQ 671)	0.00004(	0), DELAYS:	326	332	285	292
PT(18, 5, 4)(SEQ 672)	0.00160(	16), DELAYS:	401	406	369	374
PT(19, 5, 1)(SEQ 673)	-0.00293(	-29), DELAYS:	251	272	180	204
PT(19, 5, 2)(SEQ 674)	-0.00091(	-9), DELAYS:	294	312	236	255
PT(19, 5, 3)(SEQ 675)	-0.00172(	-17), DELAYS:	354	369	308	322
PT(19, 5, 4)(SEQ 676)	0.00004(	0), DELAYS:	424	437	387	398
PT(20, 5, 1)(SEQ 677)	0.00097(	10), DELAYS:	300	328	232	260
PT(20, 5, 2)(SEQ 678)	-0.00241(	-24), DELAYS:	336	362	278	302
PT(20, 5, 3)(SEQ 679)	0.00005(	1), DELAYS:	390	413	341	361
PT(20, 5, 4)(SEQ 680)	-0.00014(	-1), DELAYS:	455	474	413	430
PT(21, 5, 1)(SEQ 681)	-0.00021(	-2), DELAYS:	352	387	287	319
PT(21, 5, 2)(SEQ 682)	-0.00070(	-7), DELAYS:	384	416	325	353
PT(21, 5, 3)(SEQ 683)	-0.00209(	-21), DELAYS:	432	460	381	405
PT(21, 5, 4)(SEQ 684)	-0.00140(	-14), DELAYS:	491	516	447	467
PT(22, 5, 1)(SEQ 685)	-0.00028(	-3), DELAYS:	407	446	345	378
PT(22, 5, 2)(SEQ 686)	-0.00273(	-27), DELAYS:	435	471	377	408
PT(22, 5, 3)(SEQ 687)	-0.00044(	-4), DELAYS:	478	511	426	453
PT(22, 5, 4)(SEQ 688)	-0.00091(	-9), DELAYS:	532	562	486	510
PT(23, 5, 1)(SEQ 689)	0.00180(	18), DELAYS:	464	506	404	439
PT(23, 5, 2)(SEQ 690)	-0.00107(	-11), DELAYS:	489	528	432	464
PT(23, 5, 3)(SEQ 691)	-0.00229(	-23), DELAYS:	527	564	475	505
PT(23, 5, 4)(SEQ 692)	0.00014(	1), DELAYS:	577	610	529	556
PT(24, 5, 1)(SEQ 693)	0.00199(	20), DELAYS:	522	566	464	499
PT(24, 5, 2)(SEQ 694)	-0.00090(	-9), DELAYS:	544	586	488	522
PT(24, 5, 3)(SEQ 695)	-0.00229(	-23), DELAYS:	579	619	527	558
PT(24, 5, 4)(SEQ 696)	-0.00229(	-23), DELAYS:	624	661	576	605
PT(25, 5, 1)(SEQ 697)	0.00194(	19), DELAYS:	581	626	524	560
PT(25, 5, 2)(SEQ 698)	0.00111(	11), DELAYS:	601	645	546	581
PT(25, 5, 3)(SEQ 699)	-0.00229(	-23), DELAYS:	633	674	580	613
PT(25, 5, 4)(SEQ 700)	-0.00229(	-23), DELAYS:	674	714	626	656
PT(26, 5, 1)(SEQ 701)	0.00194(	19), DELAYS:	641	687	585	621
PT(26, 5, 2)(SEQ 702)	0.00110(	11), DELAYS:	659	704	604	640
PT(26, 5, 3)(SEQ 703)	-0.00055(	-6), DELAYS:	688	731	636	669
PT(26, 5, 4)(SEQ 704)	-0.00229(	-23), DELAYS:	726	768	677	709
PT(27, 5, 1)(SEQ 705)	0.00194(	19), DELAYS:	701	748	646	683
PT(27, 5, 2)(SEQ 706)	0.00129(	13), DELAYS:	717	764	663	700
PT(27, 5, 3)(SEQ 707)	0.00129(	13), DELAYS:	744	789	692	727
PT(27, 5, 4)(SEQ 708)	-0.00229(	-23), DELAYS:	780	823	730	763
PT(28, 5, 1)(SEQ 709)	0.00213(	21), DELAYS:	761	809	707	744
PT(28, 5, 2)(SEQ 710)	0.00213(	21), DELAYS:	776	824	723	759
PT(28, 5, 3)(SEQ 711)	0.00129(	13), DELAYS:	801	847	749	785
PT(28, 5, 4)(SEQ 712)	-0.00258(	-26), DELAYS:	834	879	785	819
PT(29, 5, 1)(SEQ 713)	0.00213(	21), DELAYS:	821	871	768	805
PT(29, 5, 2)(SEQ 714)	0.00129(	13), DELAYS:	835	884	783	820
PT(29, 5, 3)(SEQ 715)	0.00129(	13), DELAYS:	858	906	807	843
PT(29, 5, 4)(SEQ 716)	0.00211(	21), DELAYS:	889	935	840	875
PT(30, 5, 1)(SEQ 717)	0.00213(	21), DELAYS:	882	932	829	867

PT(30, 5, 2)(SEQ 718)	0.002130	21), DELAYS:	895	945	843	890
PT(30, 5, 3)(SEQ 719)	0.001290	13), DELAYS:	917	965	866	902
PT(30, 5, 4)(SEQ 720)	0.002110	21), DELAYS:	946	993	897	932
PT( 1, 7, 1)(SEQ 721)	0.000360	4), DELAYS:	938	876	978	938
PT( 1, 7, 2)(SEQ 722)	0.000360	4), DELAYS:	951	889	990	950
PT( 1, 7, 3)(SEQ 723)	0.000360	4), DELAYS:	971	911	1010	971
PT( 1, 7, 4)(SEQ 724)	0.000360	4), DELAYS:	999	940	1036	998
PT( 2, 7, 1)(SEQ 725)	0.000360	4), DELAYS:	877	815	917	877
PT( 2, 7, 2)(SEQ 726)	0.000360	4), DELAYS:	890	829	929	890
PT( 2, 7, 3)(SEQ 727)	0.000360	4), DELAYS:	912	852	950	912
PT( 2, 7, 4)(SEQ 728)	0.000360	4), DELAYS:	941	883	978	941
PT( 3, 7, 1)(SEQ 729)	0.000360	4), DELAYS:	816	753	855	815
PT( 3, 7, 2)(SEQ 730)	0.000360	4), DELAYS:	830	769	869	829
PT( 3, 7, 3)(SEQ 731)	0.000360	4), DELAYS:	853	793	891	853
PT( 3, 7, 4)(SEQ 732)	0.001520	15), DELAYS:	885	827	921	884
PT( 4, 7, 1)(SEQ 733)	0.000360	4), DELAYS:	755	692	753	754
PT( 4, 7, 2)(SEQ 734)	0.000360	4), DELAYS:	770	708	808	769
PT( 4, 7, 3)(SEQ 735)	0.000360	4), DELAYS:	795	735	832	794
PT( 4, 7, 4)(SEQ 736)	0.001520	15), DELAYS:	828	771	864	827
PT( 5, 7, 1)(SEQ 737)	0.000360	4), DELAYS:	694	630	732	692
PT( 5, 7, 2)(SEQ 738)	0.000360	4), DELAYS:	710	649	748	709
PT( 5, 7, 3)(SEQ 739)	0.000360	4), DELAYS:	737	678	773	736
PT( 5, 7, 4)(SEQ 740)	0.001520	15), DELAYS:	773	717	808	772
PT( 6, 7, 1)(SEQ 741)	0.000360	4), DELAYS:	633	569	671	631
PT( 6, 7, 2)(SEQ 742)	0.000360	4), DELAYS:	651	589	688	649
PT( 6, 7, 3)(SEQ 743)	0.001520	15), DELAYS:	680	622	716	679
PT( 6, 7, 4)(SEQ 744)	0.000640	6), DELAYS:	719	654	753	718
PT( 7, 7, 1)(SEQ 745)	0.000360	4), DELAYS:	572	508	609	570
PT( 7, 7, 2)(SEQ 746)	0.000360	4), DELAYS:	592	531	628	590
PT( 7, 7, 3)(SEQ 747)	0.001520	15), DELAYS:	624	566	659	622
PT( 7, 7, 4)(SEQ 748)	0.000770	8), DELAYS:	667	613	699	665
PT( 8, 7, 1)(SEQ 749)	0.000930	9), DELAYS:	512	447	548	509
PT( 8, 7, 2)(SEQ 750)	0.000360	4), DELAYS:	534	473	569	531
PT( 8, 7, 3)(SEQ 751)	0.001410	14), DELAYS:	569	512	602	567
PT( 8, 7, 4)(SEQ 752)	-0.000340	-3), DELAYS:	615	563	646	613
PT( 9, 7, 1)(SEQ 753)	0.000930	9), DELAYS:	452	387	487	448
PT( 9, 7, 2)(SEQ 754)	0.001410	14), DELAYS:	477	416	510	473
PT( 9, 7, 3)(SEQ 755)	0.001720	17), DELAYS:	516	461	547	513
PT( 9, 7, 4)(SEQ 756)	-0.000340	-3), DELAYS:	567	516	595	564
PT(10, 7, 1)(SEQ 757)	0.002120	21), DELAYS:	393	327	426	388
PT(10, 7, 2)(SEQ 758)	0.002590	26), DELAYS:	422	361	453	417
PT(10, 7, 3)(SEQ 759)	-0.000870	-9), DELAYS:	466	412	494	461
PT(10, 7, 4)(SEQ 760)	-0.002080	-21), DELAYS:	521	473	547	517
PT(11, 7, 1)(SEQ 761)	0.002120	21), DELAYS:	334	268	366	328
PT(11, 7, 2)(SEQ 762)	0.002310	23), DELAYS:	368	309	397	362
PT(11, 7, 3)(SEQ 763)	-0.000870	-9), DELAYS:	417	366	443	412
PT(11, 7, 4)(SEQ 764)	-0.004130	-41), DELAYS:	478	434	501	474
PT(12, 7, 1)(SEQ 765)	0.002120	21), DELAYS:	278	211	306	269
PT(12, 7, 2)(SEQ 766)	0.001300	13), DELAYS:	317	260	342	310
PT(12, 7, 3)(SEQ 767)	-0.002500	-25), DELAYS:	374	327	395	367
PT(12, 7, 4)(SEQ 768)	-0.000460	-5), DELAYS:	441	402	459	435
PT(13, 7, 1)(SEQ 769)	0.002280	23), DELAYS:	224	157	248	212
PT(13, 7, 2)(SEQ 770)	-0.002500	-25), DELAYS:	271	219	291	262
PT(13, 7, 3)(SEQ 771)	-0.000460	-5), DELAYS:	335	295	352	328
PT(13, 7, 4)(SEQ 772)	-0.001530	-15), DELAYS:	409	376	422	403
PT(14, 7, 1)(SEQ 773)	0.000120	1), DELAYS:	175	113	191	159
PT(14, 7, 2)(SEQ 774)	0.000080	1), DELAYS:	233	190	245	221
PT(14, 7, 3)(SEQ 775)	-0.001060	-11), DELAYS:	305	274	315	296
PT(14, 7, 4)(SEQ 776)	-0.003250	-33), DELAYS:	384	360	392	377
PT(15, 7, 1)(SEQ 777)	0.005090	51), DELAYS:	138	91	139	115

PT(15, 7, 2)(SEQ 778)	-0.000440	-4), DELAYS:	206	178	207	191
PT(15, 7, 3)(SEQ 779)	-0.000700	-7), DELAYS:	285	266	296	275
PT(15, 7, 4)(SEQ 780)	-0.000700	-7), DELAYS:	369	354	369	361
PT(16, 7, 1)(SEQ 781)	0.000500	5), DELAYS:	123	108	100	94
PT(16, 7, 2)(SEQ 782)	0.000620	6), DELAYS:	196	187	182	179
PT(16, 7, 3)(SEQ 783)	0.001930	19), DELAYS:	278	272	269	267
PT(16, 7, 4)(SEQ 784)	0.003460	35), DELAYS:	363	358	356	355
PT(17, 7, 1)(SEQ 785)	0.000050	1), DELAYS:	136	150	90	110
PT(17, 7, 2)(SEQ 786)	0.001150	11), DELAYS:	205	214	177	188
PT(17, 7, 3)(SEQ 787)	0.000280	3), DELAYS:	285	291	266	273
PT(17, 7, 4)(SEQ 788)	-0.000430	-4), DELAYS:	360	373	354	353
PT(18, 7, 1)(SEQ 789)	0.000950	10), DELAYS:	173	203	118	151
PT(18, 7, 2)(SEQ 790)	-0.000380	-4), DELAYS:	231	254	193	215
PT(18, 7, 3)(SEQ 791)	-0.000770	-8), DELAYS:	304	322	276	292
PT(18, 7, 4)(SEQ 792)	-0.000300	-3), DELAYS:	383	397	362	374
PT(19, 7, 1)(SEQ 793)	-0.000710	-7), DELAYS:	221	260	166	204
PT(19, 7, 2)(SEQ 794)	0.000530	5), DELAYS:	269	301	226	255
PT(19, 7, 3)(SEQ 795)	-0.001230	-12), DELAYS:	334	360	300	332
PT(19, 7, 4)(SEQ 796)	-0.000770	-8), DELAYS:	407	429	380	398
PT(20, 7, 1)(SEQ 797)	0.001340	13), DELAYS:	275	318	221	260
PT(20, 7, 2)(SEQ 798)	0.000630	6), DELAYS:	314	353	268	302
PT(20, 7, 3)(SEQ 799)	0.000770	8), DELAYS:	371	405	333	361
PT(20, 7, 4)(SEQ 800)	-0.001230	-12), DELAYS:	439	467	407	430
PT(21, 7, 1)(SEQ 801)	0.002110	21), DELAYS:	331	378	278	319
PT(21, 7, 2)(SEQ 802)	0.001680	17), DELAYS:	365	408	318	354
PT(21, 7, 3)(SEQ 803)	-0.000230	-2), DELAYS:	415	453	374	405
PT(21, 7, 4)(SEQ 804)	0.000770	8), DELAYS:	476	510	441	467
PT(22, 7, 1)(SEQ 805)	0.002110	21), DELAYS:	390	438	338	379
PT(22, 7, 2)(SEQ 806)	-0.000030	0), DELAYS:	419	464	371	408
PT(22, 7, 3)(SEQ 807)	0.001040	10), DELAYS:	463	505	420	454
PT(22, 7, 4)(SEQ 808)	-0.000230	-2), DELAYS:	518	556	481	510
PT(23, 7, 1)(SEQ 809)	0.002110	21), DELAYS:	449	499	398	439
PT(23, 7, 2)(SEQ 810)	0.002110	21), DELAYS:	474	522	426	466
PT(23, 7, 3)(SEQ 811)	0.002020	20), DELAYS:	514	558	470	505
PT(23, 7, 4)(SEQ 812)	-0.000230	-2), DELAYS:	564	605	525	556
PT(24, 7, 1)(SEQ 813)	0.002110	21), DELAYS:	509	560	458	499
PT(24, 7, 2)(SEQ 814)	0.002110	21), DELAYS:	531	580	483	522
PT(24, 7, 3)(SEQ 815)	-0.000030	0), DELAYS:	567	613	522	558
PT(24, 7, 4)(SEQ 816)	-0.000230	-2), DELAYS:	613	656	572	605
PT(25, 7, 1)(SEQ 817)	0.002110	21), DELAYS:	569	621	519	560
PT(25, 7, 2)(SEQ 818)	0.002110	21), DELAYS:	589	640	541	581
PT(25, 7, 3)(SEQ 819)	-0.000030	0), DELAYS:	621	669	576	613
PT(25, 7, 4)(SEQ 820)	-0.000210	-2), DELAYS:	664	709	622	656
PT(26, 7, 1)(SEQ 821)	0.002110	21), DELAYS:	630	683	580	622
PT(26, 7, 2)(SEQ 822)	0.002110	21), DELAYS:	648	700	600	640
PT(26, 7, 3)(SEQ 823)	0.002110	21), DELAYS:	677	727	632	670
PT(26, 7, 4)(SEQ 824)	0.000770	8), DELAYS:	716	763	674	709
PT(27, 7, 1)(SEQ 825)	0.002110	21), DELAYS:	690	744	642	683
PT(27, 7, 2)(SEQ 826)	0.002110	21), DELAYS:	707	759	660	700
PT(27, 7, 3)(SEQ 827)	0.002110	21), DELAYS:	734	785	689	727
PT(27, 7, 4)(SEQ 828)	-0.000050	0), DELAYS:	770	819	727	764
PT(28, 7, 1)(SEQ 829)	0.002110	21), DELAYS:	751	805	703	744
PT(28, 7, 2)(SEQ 830)	0.002110	21), DELAYS:	767	820	719	760
PT(28, 7, 3)(SEQ 831)	0.002110	21), DELAYS:	792	843	746	785
PT(28, 7, 4)(SEQ 832)	-0.000050	0), DELAYS:	825	875	782	819
PT(29, 7, 1)(SEQ 833)	0.002110	21), DELAYS:	813	867	765	806
PT(29, 7, 2)(SEQ 834)	0.002110	21), DELAYS:	827	880	780	820
PT(29, 7, 3)(SEQ 835)	0.002110	21), DELAYS:	850	902	804	844
PT(29, 7, 4)(SEQ 836)	-0.000050	0), DELAYS:	882	932	838	875
PT(30, 7, 1)(SEQ 837)	0.004500	45), DELAYS:	874	929	826	867

PT(30, 7, 2)	(SEQ 838)	0.00211(	21), DELAYS:	887	941	840	890
PT(30, 7, 3)	(SEQ 839)	0.00211(	21), DELAYS:	909	962	863	902
PT(30, 7, 4)	(SEQ 840)	0.00206(	21), DELAYS:	938	990	894	932
PT(1, 8, 1)	(SEQ 841)	0.00336(	34), DELAYS:	935	877	980	942
PT(1, 8, 2)	(SEQ 842)	0.00337(	34), DELAYS:	947	890	991	955
PT(1, 8, 3)	(SEQ 843)	0.00262(	26), DELAYS:	968	912	1011	975
PT(1, 8, 4)	(SEQ 844)	0.00294(	29), DELAYS:	995	941	1037	1002
PT(2, 8, 1)	(SEQ 845)	0.00336(	34), DELAYS:	873	815	918	881
PT(2, 8, 2)	(SEQ 846)	0.00337(	34), DELAYS:	887	829	931	894
PT(2, 8, 3)	(SEQ 847)	0.00262(	26), DELAYS:	908	853	951	916
PT(2, 8, 4)	(SEQ 848)	0.00294(	29), DELAYS:	938	884	980	945
PT(2, 8, 1)	(SEQ 849)	0.00336(	34), DELAYS:	812	754	857	820
PT(2, 8, 2)	(SEQ 850)	0.00337(	34), DELAYS:	826	769	870	834
PT(2, 8, 3)	(SEQ 851)	0.00262(	26), DELAYS:	849	794	892	857
PT(2, 8, 4)	(SEQ 852)	0.00547(	55), DELAYS:	881	828	922	886
PT(3, 8, 1)	(SEQ 853)	0.00336(	34), DELAYS:	750	692	795	759
PT(3, 8, 2)	(SEQ 854)	0.00337(	34), DELAYS:	766	709	810	774
PT(3, 8, 3)	(SEQ 855)	0.00401(	40), DELAYS:	791	736	833	799
PT(3, 8, 4)	(SEQ 856)	0.00547(	55), DELAYS:	824	772	865	832
PT(3, 8, 1)	(SEQ 857)	0.00336(	34), DELAYS:	689	631	734	698
PT(3, 8, 2)	(SEQ 858)	0.00337(	34), DELAYS:	706	649	749	714
PT(3, 8, 3)	(SEQ 859)	0.00433(	43), DELAYS:	733	679	775	741
PT(3, 8, 4)	(SEQ 860)	0.00547(	55), DELAYS:	769	718	809	777
PT(3, 8, 1)	(SEQ 861)	0.00336(	34), DELAYS:	628	570	673	637
PT(3, 8, 2)	(SEQ 862)	0.00337(	34), DELAYS:	646	590	690	655
PT(3, 8, 3)	(SEQ 863)	0.00433(	43), DELAYS:	675	622	717	684
PT(3, 8, 4)	(SEQ 864)	0.00547(	55), DELAYS:	715	665	754	723
PT(3, 8, 1)	(SEQ 865)	0.00336(	34), DELAYS:	566	509	612	577
PT(3, 8, 2)	(SEQ 866)	0.00497(	50), DELAYS:	587	532	630	597
PT(3, 8, 3)	(SEQ 867)	0.00547(	55), DELAYS:	619	567	661	628
PT(3, 8, 4)	(SEQ 868)	0.00547(	55), DELAYS:	662	613	701	670
PT(3, 8, 1)	(SEQ 869)	0.00483(	48), DELAYS:	505	448	550	516
PT(3, 8, 2)	(SEQ 870)	0.00433(	43), DELAYS:	528	474	571	538
PT(3, 8, 3)	(SEQ 871)	0.00547(	55), DELAYS:	564	513	604	574
PT(3, 8, 4)	(SEQ 872)	0.00404(	40), DELAYS:	610	564	648	619
PT(3, 8, 1)	(SEQ 873)	0.00483(	48), DELAYS:	445	388	490	457
PT(3, 8, 2)	(SEQ 874)	0.00550(	55), DELAYS:	470	417	513	482
PT(3, 8, 3)	(SEQ 875)	0.00547(	55), DELAYS:	510	462	550	521
PT(3, 8, 4)	(SEQ 876)	-0.00059(	-6), DELAYS:	561	517	597	571
PT(10, 8, 1)	(SEQ 877)	0.00483(	48), DELAYS:	384	329	430	398
PT(10, 8, 2)	(SEQ 878)	0.00547(	55), DELAYS:	414	363	456	426
PT(10, 8, 3)	(SEQ 879)	0.00404(	40), DELAYS:	458	413	497	470
PT(10, 8, 4)	(SEQ 880)	-0.00042(	-4), DELAYS:	514	474	549	525
PT(11, 8, 1)	(SEQ 881)	0.00938(	94), DELAYS:	324	270	369	340
PT(11, 8, 2)	(SEQ 882)	0.00547(	55), DELAYS:	358	310	400	372
PT(11, 8, 3)	(SEQ 883)	-0.00042(	-4), DELAYS:	409	368	446	422
PT(11, 8, 4)	(SEQ 884)	-0.00240(	-24), DELAYS:	471	436	503	482
PT(12, 8, 1)	(SEQ 885)	0.00938(	94), DELAYS:	265	213	311	283
PT(12, 8, 2)	(SEQ 886)	0.00384(	38), DELAYS:	306	262	346	322
PT(12, 8, 3)	(SEQ 887)	-0.00202(	-20), DELAYS:	364	323	399	378
PT(12, 8, 4)	(SEQ 888)	-0.00179(	-18), DELAYS:	433	403	462	444
PT(13, 8, 1)	(SEQ 889)	0.00989(	99), DELAYS:	208	161	253	230
PT(13, 8, 2)	(SEQ 890)	0.00055(	5), DELAYS:	258	222	296	276
PT(13, 8, 3)	(SEQ 891)	-0.00050(	-5), DELAYS:	325	297	355	340
PT(13, 8, 4)	(SEQ 892)	0.00112(	11), DELAYS:	400	378	425	412
PT(14, 8, 1)	(SEQ 893)	0.00736(	74), DELAYS:	155	117	198	182
PT(14, 8, 2)	(SEQ 894)	-0.00061(	-6), DELAYS:	218	193	250	238
PT(14, 8, 3)	(SEQ 895)	0.00104(	10), DELAYS:	294	276	319	309
PT(14, 8, 4)	(SEQ 896)	-0.00132(	-13), DELAYS:	375	361	395	387
PT(15, 8, 1)	(SEQ 897)	0.00653(	65), DELAYS:	111	97	148	145

PT(15, 3, 2)	(SEQ 898)	-0.000380	-4), DELAYS:	189	181	213	211
PT(15, 3, 3)	(SEQ 899)	-0.001340	-13), DELAYS:	273	368	291	389
PT(15, 3, 4)	(SEQ 900)	-0.000860	-9), DELAYS:	360	355	373	371
PT(16, 3, 1)	(SEQ 901)	0.003160	32), DELAYS:	91	112	112	129
PT(16, 3, 2)	(SEQ 902)	0.004000	40), DELAYS:	178	190	190	200
PT(16, 3, 3)	(SEQ 903)	0.004000	40), DELAYS:	266	274	274	281
PT(16, 3, 4)	(SEQ 904)	0.004080	41), DELAYS:	354	360	360	365
PT(17, 3, 1)	(SEQ 905)	-0.003690	-37), DELAYS:	109	153	104	141
PT(17, 3, 2)	(SEQ 906)	-0.003050	-31), DELAYS:	188	217	185	208
PT(17, 3, 3)	(SEQ 907)	-0.002980	-30), DELAYS:	273	293	270	287
PT(17, 3, 4)	(SEQ 908)	-0.002130	-21), DELAYS:	359	375	357	370
PT(18, 3, 1)	(SEQ 909)	-0.001720	-17), DELAYS:	153	205	129	175
PT(18, 3, 2)	(SEQ 910)	-0.002830	-28), DELAYS:	216	256	200	233
PT(18, 3, 3)	(SEQ 911)	-0.003980	-40), DELAYS:	293	323	281	305
PT(18, 3, 4)	(SEQ 912)	-0.004440	-44), DELAYS:	374	399	365	384
PT(19, 3, 1)	(SEQ 913)	-0.003660	-37), DELAYS:	205	262	174	222
PT(19, 3, 2)	(SEQ 914)	-0.001110	-11), DELAYS:	256	363	231	270
PT(19, 3, 3)	(SEQ 915)	-0.002420	-24), DELAYS:	323	362	304	334
PT(19, 3, 4)	(SEQ 916)	-0.004740	-47), DELAYS:	399	430	383	408
PT(20, 3, 1)	(SEQ 917)	-0.002430	-24), DELAYS:	262	320	227	275
PT(20, 3, 2)	(SEQ 918)	0.001050	10), DELAYS:	304	355	273	315
PT(20, 3, 3)	(SEQ 919)	0.000830	8), DELAYS:	362	406	337	371
PT(20, 3, 4)	(SEQ 920)	-0.002420	-24), DELAYS:	431	468	410	439
PT(21, 3, 1)	(SEQ 921)	-0.000250	-2), DELAYS:	321	379	283	331
PT(21, 3, 2)	(SEQ 922)	0.003100	31), DELAYS:	356	409	322	364
PT(21, 3, 3)	(SEQ 923)	0.001050	10), DELAYS:	407	454	378	414
PT(21, 3, 4)	(SEQ 924)	0.000830	8), DELAYS:	469	511	444	476
PT(22, 3, 1)	(SEQ 925)	-0.000250	-2), DELAYS:	381	440	342	389
PT(22, 3, 2)	(SEQ 926)	-0.001620	-16), DELAYS:	410	465	374	418
PT(22, 3, 3)	(SEQ 927)	0.001050	10), DELAYS:	456	505	423	462
PT(22, 3, 4)	(SEQ 928)	0.000720	7), DELAYS:	512	557	483	518
PT(23, 3, 1)	(SEQ 929)	-0.000250	-2), DELAYS:	441	500	401	448
PT(23, 3, 2)	(SEQ 930)	-0.001620	-16), DELAYS:	467	523	429	473
PT(23, 3, 3)	(SEQ 931)	0.003100	31), DELAYS:	507	559	473	513
PT(23, 3, 4)	(SEQ 932)	0.001050	10), DELAYS:	558	606	527	563
PT(24, 3, 1)	(SEQ 933)	-0.000250	-2), DELAYS:	502	561	461	507
PT(24, 3, 2)	(SEQ 934)	0.000540	5), DELAYS:	525	581	486	530
PT(24, 3, 3)	(SEQ 935)	0.002580	26), DELAYS:	561	614	525	565
PT(24, 3, 4)	(SEQ 936)	0.002680	27), DELAYS:	607	657	574	612
PT(25, 3, 1)	(SEQ 937)	0.003680	37), DELAYS:	563	622	522	567
PT(25, 3, 2)	(SEQ 938)	0.000540	5), DELAYS:	583	641	544	588
PT(25, 3, 3)	(SEQ 939)	0.002580	26), DELAYS:	616	670	579	620
PT(25, 3, 4)	(SEQ 940)	0.002580	26), DELAYS:	659	710	624	662
PT(26, 3, 1)	(SEQ 941)	0.003680	37), DELAYS:	624	683	583	628
PT(26, 3, 2)	(SEQ 942)	0.002930	29), DELAYS:	643	700	602	646
PT(26, 3, 3)	(SEQ 943)	0.000770	8), DELAYS:	672	728	634	676
PT(26, 3, 4)	(SEQ 944)	0.002580	26), DELAYS:	712	764	676	715
PT(27, 3, 1)	(SEQ 945)	0.002950	29), DELAYS:	685	745	644	688
PT(27, 3, 2)	(SEQ 946)	0.002950	29), DELAYS:	702	760	662	705
PT(27, 3, 3)	(SEQ 947)	0.002930	29), DELAYS:	730	785	690	732
PT(27, 3, 4)	(SEQ 948)	0.002580	26), DELAYS:	766	819	729	769
PT(28, 3, 1)	(SEQ 949)	0.002950	29), DELAYS:	747	805	705	749
PT(28, 3, 2)	(SEQ 950)	0.002950	29), DELAYS:	762	820	721	765
PT(28, 3, 3)	(SEQ 951)	0.002930	29), DELAYS:	787	844	748	790
PT(28, 3, 4)	(SEQ 952)	0.000770	8), DELAYS:	821	876	783	824
PT(29, 3, 1)	(SEQ 953)	0.003680	37), DELAYS:	808	868	766	811
PT(29, 3, 2)	(SEQ 954)	0.002950	29), DELAYS:	823	881	781	825
PT(29, 3, 3)	(SEQ 955)	0.002950	29), DELAYS:	846	903	806	848
PT(29, 3, 4)	(SEQ 956)	0.000770	8), DELAYS:	878	923	839	880
PT(30, 3, 1)	(SEQ 957)	0.002950	29), DELAYS:	870	929	828	872



PT(30.0.2)	(SEQ 958)	0.002950	29), DELAYS:	883	942	812	885
PT(30.0.3)	(SEQ 959)	0.002950	29), DELAYS:	905	962	865	907
PT(30.0.4)	(SEQ 960)	0.002930	29), DELAYS:	935	990	895	936
PT(1.0.1)	(SEQ 961)	0.007740	77), DELAYS:	935	882	985	950
PT(1.0.2)	(SEQ 962)	0.009380	94), DELAYS:	948	835	997	963
PT(1.0.3)	(SEQ 963)	0.009380	94), DELAYS:	968	916	1016	983
PT(1.0.4)	(SEQ 964)	0.005020	50), DELAYS:	996	946	1042	1010
PT(0.0.1)	(SEQ 965)	0.009380	94), DELAYS:	874	820	924	890
PT(0.0.2)	(SEQ 966)	0.009380	94), DELAYS:	887	835	936	903
PT(0.0.3)	(SEQ 967)	0.009380	94), DELAYS:	909	858	957	924
PT(0.0.4)	(SEQ 968)	0.008120	81), DELAYS:	938	889	985	953
PT(0.0.1)	(SEQ 969)	0.009380	94), DELAYS:	812	760	863	829
PT(0.0.2)	(SEQ 970)	0.009380	94), DELAYS:	827	775	876	843
PT(0.0.3)	(SEQ 971)	0.009380	94), DELAYS:	850	800	898	866
PT(0.0.4)	(SEQ 972)	0.008120	81), DELAYS:	881	833	928	897
PT(0.0.1)	(SEQ 973)	0.009380	94), DELAYS:	751	698	801	769
PT(0.0.2)	(SEQ 974)	0.009380	94), DELAYS:	766	715	816	784
PT(0.0.3)	(SEQ 975)	0.009380	94), DELAYS:	791	742	839	808
PT(0.0.4)	(SEQ 976)	0.009320	93), DELAYS:	825	778	871	841
PT(0.0.1)	(SEQ 977)	0.009380	94), DELAYS:	689	638	741	709
PT(0.0.2)	(SEQ 978)	0.009380	94), DELAYS:	705	656	756	726
PT(0.0.3)	(SEQ 979)	0.009380	94), DELAYS:	733	685	782	751
PT(0.0.4)	(SEQ 980)	0.009320	93), DELAYS:	770	724	816	787
PT(0.0.1)	(SEQ 981)	0.009380	94), DELAYS:	628	578	680	649
PT(0.0.2)	(SEQ 982)	0.009380	94), DELAYS:	647	597	697	667
PT(0.0.3)	(SEQ 983)	0.009380	94), DELAYS:	675	629	725	695
PT(0.0.4)	(SEQ 984)	0.007530	75), DELAYS:	715	671	761	734
PT(0.0.1)	(SEQ 985)	0.009380	94), DELAYS:	567	517	620	590
PT(0.0.2)	(SEQ 986)	0.009380	94), DELAYS:	587	539	638	609
PT(0.0.3)	(SEQ 987)	0.010470	105), DELAYS:	620	574	668	640
PT(0.0.4)	(SEQ 988)	0.007530	75), DELAYS:	662	620	708	682
PT(0.0.1)	(SEQ 989)	0.011080	111), DELAYS:	506	458	560	531
PT(0.0.2)	(SEQ 990)	0.009380	94), DELAYS:	529	483	580	553
PT(0.0.3)	(SEQ 991)	0.008660	87), DELAYS:	554	522	613	587
PT(0.0.4)	(SEQ 992)	0.006400	64), DELAYS:	611	571	656	632
PT(0.0.1)	(SEQ 993)	0.011080	111), DELAYS:	446	399	500	473
PT(0.0.2)	(SEQ 994)	0.009610	96), DELAYS:	471	427	527	497
PT(0.0.3)	(SEQ 995)	0.006400	64), DELAYS:	511	471	559	535
PT(0.0.4)	(SEQ 996)	0.003840	38), DELAYS:	562	526	606	584
PT(10.0.1)	(SEQ 997)	0.009190	92), DELAYS:	385	342	441	417
PT(10.0.2)	(SEQ 998)	0.009960	100), DELAYS:	415	374	467	444
PT(10.0.3)	(SEQ 999)	0.006930	69), DELAYS:	459	423	507	486
PT(10.0.4)	(SEQ 1000)	0.002540	25), DELAYS:	515	483	558	539
PT(11.0.1)	(SEQ 1001)	0.009920	89), DELAYS:	326	285	383	361
PT(11.0.2)	(SEQ 1002)	0.009960	100), DELAYS:	360	324	412	392
PT(11.0.3)	(SEQ 1003)	0.006340	63), DELAYS:	410	379	457	439
PT(11.0.4)	(SEQ 1004)	0.002390	24), DELAYS:	472	445	513	498
PT(12.0.1)	(SEQ 1005)	0.009870	98), DELAYS:	267	233	327	309
PT(12.0.2)	(SEQ 1006)	0.009590	87), DELAYS:	308	278	361	345
PT(12.0.3)	(SEQ 1007)	0.002220	22), DELAYS:	366	341	411	397
PT(12.0.4)	(SEQ 1008)	0.002840	28), DELAYS:	434	414	473	461
PT(13.0.1)	(SEQ 1009)	0.006950	70), DELAYS:	211	186	272	261
PT(13.0.2)	(SEQ 1010)	0.002370	24), DELAYS:	260	240	312	303
PT(13.0.3)	(SEQ 1011)	0.002840	28), DELAYS:	327	311	370	361
PT(13.0.4)	(SEQ 1012)	0.002530	25), DELAYS:	402	389	437	430
PT(14.0.1)	(SEQ 1013)	-0.000270	-3), DELAYS:	158	149	222	220
PT(14.0.2)	(SEQ 1014)	0.002840	28), DELAYS:	220	214	270	268
PT(14.0.3)	(SEQ 1015)	0.003650	36), DELAYS:	296	281	334	333
PT(14.0.4)	(SEQ 1016)	0.003140	31), DELAYS:	377	363	408	407
PT(15.0.1)	(SEQ 1017)	0.004080	41), DELAYS:	115	134	179	191

PT(15, 9, 2)	(SEQ 1018)	-0.000990	(-10), DELAYS:	191	203	236	244
PT(15, 9, 3)	(SEQ 1019)	0.000400	(4), DELAYS:	275	283	306	314
PT(15, 9, 4)	(SEQ 1020)	-0.000180	(-2), DELAYS:	361	367	396	391
PT(16, 9, 1)	(SEQ 1021)	-0.001850	(-18), DELAYS:	96	146	151	179
PT(16, 9, 2)	(SEQ 1022)	0.000980	(10), DELAYS:	181	211	215	235
PT(16, 9, 3)	(SEQ 1023)	0.003160	(32), DELAYS:	268	289	292	307
PT(16, 9, 4)	(SEQ 1024)	0.002770	(28), DELAYS:	355	372	374	386
PT(17, 9, 1)	(SEQ 1025)	-0.002510	(-25), DELAYS:	113	179	145	198
PT(17, 9, 2)	(SEQ 1026)	0.003950	(40), DELAYS:	190	236	210	242
PT(17, 9, 3)	(SEQ 1027)	0.003950	(39), DELAYS:	274	307	289	312
PT(17, 9, 4)	(SEQ 1028)	0.000850	(8), DELAYS:	360	386	371	390
PT(18, 9, 1)	(SEQ 1029)	0.003770	(38), DELAYS:	156	225	164	215
PT(18, 9, 2)	(SEQ 1030)	-0.000040	(0), DELAYS:	218	272	224	264
PT(18, 9, 3)	(SEQ 1031)	-0.002980	(-30), DELAYS:	294	336	299	329
PT(18, 9, 4)	(SEQ 1032)	-0.004590	(-46), DELAYS:	376	409	379	404
PT(19, 9, 1)	(SEQ 1033)	0.004630	(46), DELAYS:	208	278	201	254
PT(19, 9, 2)	(SEQ 1034)	0.003440	(34), DELAYS:	258	317	252	297
PT(19, 9, 3)	(SEQ 1035)	-0.001180	(-12), DELAYS:	325	373	321	356
PT(19, 9, 4)	(SEQ 1036)	-0.004970	(-50), DELAYS:	400	440	397	426
PT(20, 9, 1)	(SEQ 1037)	-0.001650	(-17), DELAYS:	264	333	248	301
PT(20, 9, 2)	(SEQ 1038)	0.001310	(13), DELAYS:	305	366	291	338
PT(20, 9, 3)	(SEQ 1039)	-0.001520	(-15), DELAYS:	363	416	352	391
PT(20, 9, 4)	(SEQ 1040)	-0.001220	(-12), DELAYS:	432	477	422	456
PT(21, 9, 1)	(SEQ 1041)	-0.002870	(-29), DELAYS:	323	391	301	353
PT(21, 9, 2)	(SEQ 1042)	-0.001910	(-19), DELAYS:	357	420	337	385
PT(21, 9, 3)	(SEQ 1043)	-0.001210	(-12), DELAYS:	408	464	391	433
PT(21, 9, 4)	(SEQ 1044)	-0.002690	(-27), DELAYS:	470	519	455	492
PT(22, 9, 1)	(SEQ 1045)	-0.003770	(-38), DELAYS:	382	449	356	408
PT(22, 9, 2)	(SEQ 1046)	-0.002940	(-29), DELAYS:	412	475	388	436
PT(22, 9, 3)	(SEQ 1047)	-0.001970	(-20), DELAYS:	457	514	435	478
PT(22, 9, 4)	(SEQ 1048)	-0.001610	(-16), DELAYS:	513	565	494	532
PT(23, 9, 1)	(SEQ 1049)	-0.000670	(-7), DELAYS:	442	509	414	464
PT(23, 9, 2)	(SEQ 1050)	-0.003660	(-37), DELAYS:	468	531	441	489
PT(23, 9, 3)	(SEQ 1051)	-0.002960	(-30), DELAYS:	508	567	483	527
PT(23, 9, 4)	(SEQ 1052)	0.000930	(9), DELAYS:	559	613	537	577
PT(24, 9, 1)	(SEQ 1053)	-0.000670	(-7), DELAYS:	503	569	472	522
PT(24, 9, 2)	(SEQ 1054)	-0.001370	(-14), DELAYS:	526	589	497	544
PT(24, 9, 3)	(SEQ 1055)	-0.003660	(-37), DELAYS:	562	621	534	579
PT(24, 9, 4)	(SEQ 1056)	-0.002960	(-30), DELAYS:	608	664	583	624
PT(25, 9, 1)	(SEQ 1057)	-0.000670	(-7), DELAYS:	564	629	532	581
PT(25, 9, 2)	(SEQ 1058)	-0.001370	(-14), DELAYS:	584	647	553	601
PT(25, 9, 3)	(SEQ 1059)	-0.001370	(-14), DELAYS:	617	677	587	632
PT(25, 9, 4)	(SEQ 1060)	-0.002960	(-30), DELAYS:	659	716	632	674
PT(26, 9, 1)	(SEQ 1061)	-0.000670	(-7), DELAYS:	625	690	591	640
PT(26, 9, 2)	(SEQ 1062)	0.000230	(2), DELAYS:	643	706	611	658
PT(26, 9, 3)	(SEQ 1063)	-0.001620	(-16), DELAYS:	673	733	642	687
PT(26, 9, 4)	(SEQ 1064)	-0.000850	(-9), DELAYS:	712	770	683	725
PT(27, 9, 1)	(SEQ 1065)	-0.000010	(0), DELAYS:	686	750	652	699
PT(27, 9, 2)	(SEQ 1066)	-0.000010	(0), DELAYS:	703	766	669	716
PT(27, 9, 3)	(SEQ 1067)	-0.001620	(-16), DELAYS:	730	791	698	743
PT(27, 9, 4)	(SEQ 1068)	-0.000850	(-9), DELAYS:	767	825	736	779
PT(28, 9, 1)	(SEQ 1069)	-0.000250	(-2), DELAYS:	748	812	712	760
PT(28, 9, 2)	(SEQ 1070)	-0.000250	(-2), DELAYS:	763	826	728	775
PT(28, 9, 3)	(SEQ 1071)	-0.001620	(-16), DELAYS:	788	849	755	800
PT(28, 9, 4)	(SEQ 1072)	-0.000850	(-9), DELAYS:	822	881	790	833
PT(29, 9, 1)	(SEQ 1073)	-0.000250	(-2), DELAYS:	809	873	773	820
PT(29, 9, 2)	(SEQ 1074)	-0.000250	(-2), DELAYS:	823	886	788	834
PT(29, 9, 3)	(SEQ 1075)	-0.000250	(-2), DELAYS:	847	908	812	857
PT(29, 9, 4)	(SEQ 1076)	-0.000850	(-9), DELAYS:	878	937	845	888
PT(30, 9, 1)	(SEQ 1077)	-0.000250	(-2), DELAYS:	870	934	834	880

PT(30, 9, 2)	(SEQ 1078)	-0.000250	(-2), DELAYS:	884	946	848	894	✓
PT(30, 9, 3)	(SEQ 1079)	-0.000250	(-2), DELAYS:	906	967	870	915	✓
PT(30, 9, 4)	(SEQ 1080)	-0.000850	(-9), DELAYS:	935	994	901	944	✓
PT( 1,10, 1)	(SEQ 1081)	0.009380	(94), DELAYS:	940	891	994	962	✓
PT( 1,10, 2)	(SEQ 1082)	0.009380	(94), DELAYS:	952	904	1005	974	✓
PT( 1,10, 3)	(SEQ 1083)	0.009380	(94), DELAYS:	972	925	1025	994	✓
PT( 1,10, 4)	(SEQ 1084)	0.009380	(94), DELAYS:	1000	954	1051	1021	✓
PT( 2,10, 1)	(SEQ 1085)	0.009380	(94), DELAYS:	879	830	933	903	✓
PT( 2,10, 2)	(SEQ 1086)	0.009380	(94), DELAYS:	892	844	946	915	✓
PT( 2,10, 3)	(SEQ 1087)	0.009380	(94), DELAYS:	913	867	966	936	✓
PT( 2,10, 4)	(SEQ 1088)	0.009380	(94), DELAYS:	943	898	994	965	✓
PT( 3,10, 1)	(SEQ 1089)	0.010530	(105), DELAYS:	818	770	873	843	✓
PT( 3,10, 2)	(SEQ 1090)	0.011080	(111), DELAYS:	832	785	886	857	✓
PT( 3,10, 3)	(SEQ 1091)	0.009380	(94), DELAYS:	855	810	908	879	✓
PT( 3,10, 4)	(SEQ 1092)	0.008660	(87), DELAYS:	886	843	937	910	✓
PT( 4, 0, 1)	(SEQ 1093)	0.010530	(105), DELAYS:	756	710	812	784	✓
PT( 4, 0, 2)	(SEQ 1094)	0.010530	(105), DELAYS:	772	726	827	798	✓
PT( 4, 0, 3)	(SEQ 1095)	0.009610	(96), DELAYS:	797	753	850	822	✓
PT( 4, 0, 4)	(SEQ 1096)	0.010740	(107), DELAYS:	830	780	881	855	✓
PT( 5, 0, 1)	(SEQ 1097)	0.010530	(105), DELAYS:	696	651	753	725	✓
PT( 5, 0, 2)	(SEQ 1098)	0.010040	(100), DELAYS:	712	668	768	741	✓
PT( 5, 0, 3)	(SEQ 1099)	0.009610	(96), DELAYS:	739	697	793	767	✓
PT( 5, 0, 4)	(SEQ 1100)	0.010740	(107), DELAYS:	775	735	827	801	✓
PT( 6, 0, 1)	(SEQ 1101)	0.010240	(102), DELAYS:	635	591	693	667	✓
PT( 6, 0, 2)	(SEQ 1102)	0.010040	(100), DELAYS:	653	611	710	684	✓
PT( 6, 0, 3)	(SEQ 1103)	0.010040	(100), DELAYS:	682	642	737	712	✓
PT( 6, 0, 4)	(SEQ 1104)	0.009960	(100), DELAYS:	721	683	773	749	✓
PT( 7, 0, 1)	(SEQ 1105)	0.010980	(110), DELAYS:	574	533	634	609	✓
PT( 7, 0, 2)	(SEQ 1106)	0.009000	(90), DELAYS:	594	554	652	628	✓
PT( 7, 0, 3)	(SEQ 1107)	0.010270	(103), DELAYS:	626	588	681	658	✓
PT( 7, 0, 4)	(SEQ 1108)	0.009960	(100), DELAYS:	668	633	720	698	✓
PT( 8, 0, 1)	(SEQ 1109)	0.008920	(89), DELAYS:	515	475	575	552	✓
PT( 8, 0, 2)	(SEQ 1110)	0.008880	(89), DELAYS:	537	499	595	573	✓
PT( 8, 0, 3)	(SEQ 1111)	0.010270	(103), DELAYS:	572	537	627	606	✓
PT( 8, 0, 4)	(SEQ 1112)	0.006340	(63), DELAYS:	618	586	669	649	✓
PT( 9, 0, 1)	(SEQ 1113)	0.008920	(89), DELAYS:	455	419	518	497	✓
PT( 9, 0, 2)	(SEQ 1114)	0.009730	(97), DELAYS:	480	446	540	520	✓
PT( 9, 0, 3)	(SEQ 1115)	0.009730	(97), DELAYS:	519	488	575	556	✓
PT( 9, 0, 4)	(SEQ 1116)	0.006340	(63), DELAYS:	569	541	620	603	✓
PT(10, 0, 1)	(SEQ 1117)	0.007900	(79), DELAYS:	396	365	461	440	✓
PT(10, 0, 2)	(SEQ 1118)	0.009730	(97), DELAYS:	425	395	485	463	✓
PT(10, 0, 3)	(SEQ 1119)	0.009660	(97), DELAYS:	468	442	524	509	✓
PT(10, 0, 4)	(SEQ 1120)	0.007370	(74), DELAYS:	523	500	574	560	✓
PT(11, 0, 1)	(SEQ 1121)	0.006580	(66), DELAYS:	339	313	406	392	✓
PT(11, 0, 2)	(SEQ 1122)	0.005880	(59), DELAYS:	371	348	433	421	✓
PT(11, 0, 3)	(SEQ 1123)	0.004890	(49), DELAYS:	421	400	476	465	✓
PT(11, 0, 4)	(SEQ 1124)	0.002370	(24), DELAYS:	481	463	531	520	✓
PT(12, 0, 1)	(SEQ 1125)	0.005830	(58), DELAYS:	283	265	353	344	✓
PT(12, 0, 2)	(SEQ 1126)	0.004960	(50), DELAYS:	321	306	384	377	✓
PT(12, 0, 3)	(SEQ 1127)	0.000930	(9), DELAYS:	377	364	432	425	✓
PT(12, 0, 4)	(SEQ 1128)	0.002430	(24), DELAYS:	444	433	491	485	✓
PT(13, 0, 1)	(SEQ 1129)	0.000480	(5), DELAYS:	230	225	303	302	✓
PT(13, 0, 2)	(SEQ 1130)	-0.000910	(-9), DELAYS:	276	272	340	339	✓
PT(13, 0, 3)	(SEQ 1131)	0.001520	(15), DELAYS:	340	336	393	392	✓
PT(13, 0, 4)	(SEQ 1132)	0.005170	(52), DELAYS:	412	409	457	456	✓
PT(14, 0, 1)	(SEQ 1133)	0.003650	(36), DELAYS:	183	196	259	267	✓
PT(14, 0, 2)	(SEQ 1134)	0.000800	(8), DELAYS:	238	249	301	308	✓
PT(14, 0, 3)	(SEQ 1135)	0.000480	(5), DELAYS:	310	318	360	366	✓
PT(14, 0, 4)	(SEQ 1136)	-0.001240	(-12), DELAYS:	388	394	429	434	✓
PT(15, 0, 1)	(SEQ 1137)	0.008970	(90), DELAYS:	148	185	224	244	✓

PT(15,10, 2)(SEQ 1138)	0.00485(	48), DELAYS:	213	240	271	388
PT(15,10, 3)(SEQ 1139)	-0.00244(	-24), DELAYS:	290	311	335	349
PT(15,10, 4)(SEQ 1140)	-0.00268(	-27), DELAYS:	372	389	409	420
PT(16,10, 1)(SEQ 1141)	0.00068(	7), DELAYS:	133	194	202	234
PT(16,10, 2)(SEQ 1142)	-0.00282(	-28), DELAYS:	203	247	253	280
PT(16,10, 3)(SEQ 1143)	-0.00423(	-42), DELAYS:	283	316	321	343
PT(16,10, 4)(SEQ 1144)	0.00098(	10), DELAYS:	367	393	397	415
PT(17,10, 1)(SEQ 1145)	-0.00030(	-3), DELAYS:	146	220	197	241
PT(17,10, 2)(SEQ 1146)	-0.00146(	-15), DELAYS:	212	268	249	286
PT(17,10, 3)(SEQ 1147)	0.00222(	22), DELAYS:	289	333	318	347
PT(17,10, 4)(SEQ 1148)	0.00111(	41), DELAYS:	372	407	395	418
PT(18,10, 1)(SEQ 1149)	-0.00154(	-15), DELAYS:	181	259	211	263
PT(18,10, 2)(SEQ 1150)	-0.00088(	-9), DELAYS:	237	331	261	304
PT(18,10, 3)(SEQ 1151)	0.00173(	17), DELAYS:	308	360	327	363
PT(18,10, 4)(SEQ 1152)	0.00148(	15), DELAYS:	387	429	402	431
PT(19,10, 1)(SEQ 1153)	0.00418(	42), DELAYS:	227	305	241	296
PT(19,10, 2)(SEQ 1154)	0.00377(	38), DELAYS:	274	342	286	333
PT(19,10, 3)(SEQ 1155)	0.00134(	13), DELAYS:	338	395	347	387
PT(19,10, 4)(SEQ 1156)	-0.00183(	-18), DELAYS:	411	458	418	452
PT(20,10, 1)(SEQ 1157)	0.00554(	55), DELAYS:	280	357	282	338
PT(20,10, 2)(SEQ 1158)	0.00500(	60), DELAYS:	319	388	321	371
PT(20,10, 3)(SEQ 1159)	0.00309(	31), DELAYS:	375	436	377	420
PT(20,10, 4)(SEQ 1160)	0.00028(	3), DELAYS:	442	494	443	481
PT(21,10, 1)(SEQ 1161)	0.00187(	19), DELAYS:	336	411	329	385
PT(21,10, 2)(SEQ 1162)	0.00463(	46), DELAYS:	369	438	363	414
PT(21,10, 3)(SEQ 1163)	0.00344(	34), DELAYS:	418	481	413	459
PT(21,10, 4)(SEQ 1164)	0.00286(	29), DELAYS:	479	535	475	515
PT(22,10, 1)(SEQ 1165)	0.00098(	10), DELAYS:	393	467	381	435
PT(22,10, 2)(SEQ 1166)	0.00191(	19), DELAYS:	422	491	410	461
PT(22,10, 3)(SEQ 1167)	0.00158(	16), DELAYS:	466	530	455	502
PT(22,10, 4)(SEQ 1168)	0.00084(	8), DELAYS:	521	579	512	553
PT(23,10, 1)(SEQ 1169)	-0.00352(	-35), DELAYS:	452	524	435	489
PT(23,10, 2)(SEQ 1170)	-0.00165(	-17), DELAYS:	477	546	461	512
PT(23,10, 3)(SEQ 1171)	-0.00062(	-6), DELAYS:	516	581	501	549
PT(23,10, 4)(SEQ 1172)	0.00084(	8), DELAYS:	567	626	553	596
PT(24,10, 1)(SEQ 1173)	-0.00287(	-29), DELAYS:	512	583	491	544
PT(24,10, 2)(SEQ 1174)	-0.00287(	-29), DELAYS:	534	603	514	565
PT(24,10, 3)(SEQ 1175)	-0.00239(	-24), DELAYS:	569	634	551	598
PT(24,10, 4)(SEQ 1176)	-0.00097(	-10), DELAYS:	615	676	598	642
PT(25,10, 1)(SEQ 1177)	-0.00287(	-29), DELAYS:	571	642	548	600
PT(25,10, 2)(SEQ 1178)	-0.00287(	-29), DELAYS:	592	660	569	619
PT(25,10, 3)(SEQ 1179)	-0.00287(	-29), DELAYS:	624	689	602	650
PT(25,10, 4)(SEQ 1180)	-0.00191(	-19), DELAYS:	666	727	646	691
PT(26,10, 1)(SEQ 1181)	-0.00255(	-26), DELAYS:	632	701	606	658
PT(26,10, 2)(SEQ 1182)	-0.00377(	-38), DELAYS:	650	718	625	675
PT(26,10, 3)(SEQ 1183)	-0.00359(	-36), DELAYS:	679	744	656	703
PT(26,10, 4)(SEQ 1184)	-0.00256(	-26), DELAYS:	718	780	696	741
PT(27,10, 1)(SEQ 1185)	-0.00067(	-7), DELAYS:	693	761	665	716
PT(27,10, 2)(SEQ 1186)	-0.00250(	-25), DELAYS:	709	777	683	732
PT(27,10, 3)(SEQ 1187)	-0.00428(	-43), DELAYS:	736	801	711	758
PT(27,10, 4)(SEQ 1188)	-0.00294(	-29), DELAYS:	772	835	748	793
PT(28,10, 1)(SEQ 1189)	-0.00067(	-7), DELAYS:	753	822	725	775
PT(28,10, 2)(SEQ 1190)	-0.00067(	-7), DELAYS:	769	836	741	790
PT(28,10, 3)(SEQ 1191)	-0.00250(	-25), DELAYS:	794	859	767	814
PT(28,10, 4)(SEQ 1192)	-0.00366(	-37), DELAYS:	827	890	801	847
PT(29,10, 1)(SEQ 1193)	-0.00067(	-7), DELAYS:	814	882	784	834
PT(29,10, 2)(SEQ 1194)	-0.00067(	-7), DELAYS:	828	895	799	848
PT(29,10, 3)(SEQ 1195)	-0.00250(	-25), DELAYS:	852	917	823	870
PT(29,10, 4)(SEQ 1196)	-0.00137(	-14), DELAYS:	887	948	856	901
PT(30,10, 1)(SEQ 1197)	-0.00067(	-7), DELAYS:	876	943	845	894

PT(30,10, 2)(SEQ 1198)	-0.000570	-7), DELAYS:	889	955	958	907
PT(30,10, 3)(SEQ 1199)	-0.001370	-14), DELAYS:	911	975	881	928
PT(30,10, 4)(SEQ 1200)	-0.001370	-14), DELAYS:	940	1003	911	957
PT( 1,11, 1)(SEQ 1201)	0.010040	100), DELAYS:	948	904	1006	978 ✓
PT( 1,11, 2)(SEQ 1202)	0.010040	100), DELAYS:	961	917	1018	990 ✓
PT( 1,11, 3)(SEQ 1203)	0.010040	100), DELAYS:	981	938	1037	1010 ✓
PT( 1,11, 4)(SEQ 1204)	0.010040	100), DELAYS:	1008	967	1063	1036 ✓
PT( 2,11, 1)(SEQ 1205)	0.010040	100), DELAYS:	888	845	947	919 ✓
PT( 2,11, 2)(SEQ 1206)	0.010040	100), DELAYS:	901	858	959	932 ✓
PT( 2,11, 3)(SEQ 1207)	0.010040	100), DELAYS:	922	881	979	953 ✓
PT( 2,11, 4)(SEQ 1208)	0.010040	100), DELAYS:	951	911	1007	981 ✓
PT( 3,11, 1)(SEQ 1209)	0.010240	102), DELAYS:	827	786	887	861 ✓
PT( 3,11, 2)(SEQ 1210)	0.010040	100), DELAYS:	841	800	900	874 ✓
PT( 3,11, 3)(SEQ 1211)	0.010040	100), DELAYS:	864	824	922	896 ✓
PT( 3,11, 4)(SEQ 1212)	0.011420	114), DELAYS:	895	857	951	926 X
PT( 4,11, 1)(SEQ 1213)	0.010980	110), DELAYS:	767	727	828	803 X
PT( 4,11, 2)(SEQ 1214)	0.010930	109), DELAYS:	782	743	842	817 X
PT( 4,11, 3)(SEQ 1215)	0.009000	90), DELAYS:	807	768	865	841 ✓
PT( 4,11, 4)(SEQ 1216)	0.010270	103), DELAYS:	840	803	896	873 X
PT( 5,11, 1)(SEQ 1217)	0.008920	89), DELAYS:	707	669	769	746 ✓
PT( 5,11, 2)(SEQ 1218)	0.008920	89), DELAYS:	723	686	784	761 ✓
PT( 5,11, 3)(SEQ 1219)	0.008880	89), DELAYS:	750	714	809	786 ✓
PT( 5,11, 4)(SEQ 1220)	0.009730	97), DELAYS:	785	751	842	820 ✓
PT( 6,11, 1)(SEQ 1221)	0.008920	89), DELAYS:	648	611	711	689 ✓
PT( 6,11, 2)(SEQ 1222)	0.008920	89), DELAYS:	665	630	727	706 ✓
PT( 6,11, 3)(SEQ 1223)	0.009730	97), DELAYS:	694	660	754	733 ✓
PT( 6,11, 4)(SEQ 1224)	0.009730	97), DELAYS:	732	700	789	769 ✓
PT( 7,11, 1)(SEQ 1225)	0.007900	79), DELAYS:	588	555	654	633 ✓
PT( 7,11, 2)(SEQ 1226)	0.008420	84), DELAYS:	608	575	671	652 ✓
PT( 7,11, 3)(SEQ 1227)	0.009730	97), DELAYS:	639	608	700	681 ✓
PT( 7,11, 4)(SEQ 1228)	0.009730	97), DELAYS:	680	652	738	720 ✓
PT( 8,11, 1)(SEQ 1229)	0.007900	79), DELAYS:	530	500	597	579 ✓
PT( 8,11, 2)(SEQ 1230)	0.009590	96), DELAYS:	552	523	616	599 ✓
PT( 8,11, 3)(SEQ 1231)	0.009610	96), DELAYS:	586	559	647	631 ✓
PT( 8,11, 4)(SEQ 1232)	0.009660	97), DELAYS:	631	606	688	673 ✓
PT( 9,11, 1)(SEQ 1233)	0.007900	79), DELAYS:	473	447	542	527 ✓
PT( 9,11, 2)(SEQ 1234)	0.006580	66), DELAYS:	497	472	563	549 ✓
PT( 9,11, 3)(SEQ 1235)	0.004740	47), DELAYS:	534	512	596	583 ✓
PT( 9,11, 4)(SEQ 1236)	0.004740	47), DELAYS:	583	562	641	628 ✓
PT(10,11, 1)(SEQ 1237)	0.005830	58), DELAYS:	416	396	488	476 ✓
PT(10,11, 2)(SEQ 1238)	0.005830	58), DELAYS:	443	424	511	500 ✓
PT(10,11, 3)(SEQ 1239)	0.004740	47), DELAYS:	485	468	548	538 ✓
PT(10,11, 4)(SEQ 1240)	0.001830	18), DELAYS:	538	523	596	586 ✓
PT(11,11, 1)(SEQ 1241)	0.005920	59), DELAYS:	362	349	436	429 ✓
PT(11,11, 2)(SEQ 1242)	0.003980	40), DELAYS:	393	381	462	456 ✓
PT(11,11, 3)(SEQ 1243)	0.002780	28), DELAYS:	439	429	502	497 ✓
PT(11,11, 4)(SEQ 1244)	0.000930	9), DELAYS:	498	488	554	549 ✓
PT(12,11, 1)(SEQ 1245)	0.000940	9), DELAYS:	310	307	387	386 ✓
PT(12,11, 2)(SEQ 1246)	-0.000540	-5), DELAYS:	346	343	416	415 ✓
PT(12,11, 3)(SEQ 1247)	-0.002310	-23), DELAYS:	398	396	461	460 ✓
PT(12,11, 4)(SEQ 1248)	-0.000740	-7), DELAYS:	462	460	517	516 ✓
PT(13,11, 1)(SEQ 1249)	0.000630	6), DELAYS:	263	273	343	349 ✓
PT(13,11, 2)(SEQ 1250)	0.000910	9), DELAYS:	304	313	375	381 ✓
PT(13,11, 3)(SEQ 1251)	0.000800	8), DELAYS:	362	370	424	429 ✓
PT(13,11, 4)(SEQ 1252)	-0.000020	0), DELAYS:	431	437	484	489 ✓
PT(14,11, 1)(SEQ 1253)	0.009380	94), DELAYS:	223	250	304	319 ✓
PT(14,11, 2)(SEQ 1254)	0.004410	44), DELAYS:	270	293	341	354 ✓
PT(14,11, 3)(SEQ 1255)	0.000790	8), DELAYS:	335	353	394	406 ✓
PT(14,11, 4)(SEQ 1256)	-0.003180	-32), DELAYS:	408	424	458	468 ✓
PT(15,11, 1)(SEQ 1257)	0.007140	71), DELAYS:	195	241	275	300 ✓

PT(15,11,2)	(SEQ 1258)	-0.006160	62), DELAYS:	248	285	314	337
PT(15,11,3)	(SEQ 1259)	-0.002810	-28), DELAYS:	317	347	371	390
PT(15,11,4)	(SEQ 1260)	-0.003090	-31), DELAYS:	394	418	439	455
PT(16,11,1)	(SEQ 1261)	0.002190	23), DELAYS:	184	248	257	293
PT(16,11,2)	(SEQ 1262)	0.000870	9), DELAYS:	239	291	299	330
PT(16,11,3)	(SEQ 1263)	-0.002820	-28), DELAYS:	310	352	358	385
PT(16,11,4)	(SEQ 1264)	-0.004230	-42), DELAYS:	388	422	428	450
PT(17,11,1)	(SEQ 1265)	0.001510	15), DELAYS:	194	269	254	298
PT(17,11,2)	(SEQ 1266)	-0.001240	-12), DELAYS:	247	309	296	335
PT(17,11,3)	(SEQ 1267)	0.001960	20), DELAYS:	316	367	356	389
PT(17,11,4)	(SEQ 1268)	0.003470	35), DELAYS:	393	435	426	454
PT(18,11,1)	(SEQ 1269)	0.000170	2), DELAYS:	221	302	265	316
PT(18,11,2)	(SEQ 1270)	-0.002290	-23), DELAYS:	269	338	306	351
PT(18,11,3)	(SEQ 1271)	-0.002530	-25), DELAYS:	334	392	364	403
PT(18,11,4)	(SEQ 1272)	0.002900	29), DELAYS:	407	456	432	465
PT(19,11,1)	(SEQ 1273)	0.000290	3), DELAYS:	260	342	289	344
PT(19,11,2)	(SEQ 1274)	-0.001880	-19), DELAYS:	302	375	327	375
PT(19,11,3)	(SEQ 1275)	0.000390	4), DELAYS:	361	424	382	425
PT(19,11,4)	(SEQ 1276)	0.001070	11), DELAYS:	430	484	448	485
PT(20,11,1)	(SEQ 1277)	0.003510	25), DELAYS:	308	389	324	380
PT(20,11,2)	(SEQ 1278)	0.000650	6), DELAYS:	343	418	358	410
PT(20,11,3)	(SEQ 1279)	0.003550	36), DELAYS:	396	462	409	435
PT(20,11,4)	(SEQ 1280)	0.001340	13), DELAYS:	460	518	471	511
PT(21,11,1)	(SEQ 1281)	0.005280	63), DELAYS:	359	439	366	423
PT(21,11,2)	(SEQ 1282)	0.005400	64), DELAYS:	390	465	396	449
PT(21,11,3)	(SEQ 1283)	0.003380	34), DELAYS:	437	505	443	491
PT(21,11,4)	(SEQ 1284)	0.001670	17), DELAYS:	496	557	501	544
PT(22,11,1)	(SEQ 1285)	0.005540	55), DELAYS:	413	492	413	469
PT(22,11,2)	(SEQ 1286)	0.005390	54), DELAYS:	441	515	440	493
PT(22,11,3)	(SEQ 1287)	0.005000	60), DELAYS:	483	552	482	531
PT(22,11,4)	(SEQ 1288)	0.004650	46), DELAYS:	536	599	536	581
PT(23,11,1)	(SEQ 1289)	0.001870	19), DELAYS:	470	547	463	519
PT(23,11,2)	(SEQ 1290)	0.002210	22), DELAYS:	494	568	488	541
PT(23,11,3)	(SEQ 1291)	0.001910	19), DELAYS:	532	601	526	576
PT(23,11,4)	(SEQ 1292)	0.003440	34), DELAYS:	581	645	576	622
PT(24,11,1)	(SEQ 1293)	0.000840	8), DELAYS:	527	603	516	571
PT(24,11,2)	(SEQ 1294)	0.001910	19), DELAYS:	549	622	538	591
PT(24,11,3)	(SEQ 1295)	0.001910	19), DELAYS:	583	653	573	624
PT(24,11,4)	(SEQ 1296)	0.002470	25), DELAYS:	628	693	619	666
PT(25,11,1)	(SEQ 1297)	-0.001470	-15), DELAYS:	585	660	571	625
PT(25,11,2)	(SEQ 1298)	0.000980	10), DELAYS:	605	678	591	644
PT(25,11,3)	(SEQ 1299)	0.001910	19), DELAYS:	636	706	623	673
PT(25,11,4)	(SEQ 1300)	0.001910	19), DELAYS:	678	744	665	713
PT(26,11,1)	(SEQ 1301)	-0.003520	-35), DELAYS:	645	718	627	681
PT(26,11,2)	(SEQ 1302)	-0.003520	-35), DELAYS:	663	735	646	698
PT(26,11,3)	(SEQ 1303)	-0.002870	-29), DELAYS:	691	761	675	725
PT(26,11,4)	(SEQ 1304)	-0.000620	-6), DELAYS:	730	796	714	762
PT(27,11,1)	(SEQ 1305)	-0.002870	-29), DELAYS:	704	777	684	737
PT(27,11,2)	(SEQ 1306)	-0.002870	-29), DELAYS:	721	792	701	753
PT(27,11,3)	(SEQ 1307)	-0.002870	-29), DELAYS:	747	816	728	778
PT(27,11,4)	(SEQ 1308)	-0.002390	-24), DELAYS:	783	849	765	812
PT(28,11,1)	(SEQ 1309)	-0.002870	-29), DELAYS:	764	836	742	794
PT(28,11,2)	(SEQ 1310)	-0.002870	-29), DELAYS:	779	850	758	809
PT(28,11,3)	(SEQ 1311)	-0.002870	-29), DELAYS:	804	872	783	833
PT(28,11,4)	(SEQ 1312)	-0.002870	-29), DELAYS:	837	903	817	865
PT(29,11,1)	(SEQ 1313)	-0.001830	-18), DELAYS:	824	895	800	852
PT(29,11,2)	(SEQ 1314)	-0.002870	-29), DELAYS:	838	908	815	866
PT(29,11,3)	(SEQ 1315)	-0.002870	-29), DELAYS:	861	930	839	888
PT(29,11,4)	(SEQ 1316)	-0.002870	-29), DELAYS:	892	958	870	918
PT(30,11,1)	(SEQ 1317)	-0.002550	-26), DELAYS:	885	955	860	911

PT(30,11,2)	(SEQ 1318)	-0.00370	-38), DELAYS:	898	967	873	923
PT(30,11,3)	(SEQ 1319)	-0.00287	-29), DELAYS:	919	987	895	944
PT(30,11,4)	(SEQ 1320)	-0.00359	-36), DELAYS:	949	1015	925	973
PT(1,12,1)	(SEQ 1321)	0.01098	110), DELAYS:	961	921	1023	997 X
PT(1,12,2)	(SEQ 1322)	0.01098	110), DELAYS:	973	934	1034	1009 X
PT(1,12,3)	(SEQ 1323)	0.01093	109), DELAYS:	993	954	1053	1028 X
PT(1,12,4)	(SEQ 1324)	0.00900	90), DELAYS:	1020	983	1078	1054 ✓
PT(2,12,1)	(SEQ 1325)	0.00892	89), DELAYS:	901	863	964	940 ✓
PT(2,12,2)	(SEQ 1326)	0.00892	89), DELAYS:	914	876	976	952 ✓
PT(2,12,3)	(SEQ 1327)	0.00888	89), DELAYS:	935	898	996	972 ✓
PT(2,12,4)	(SEQ 1328)	0.00888	89), DELAYS:	964	928	1023	1000 ✓
PT(3,12,1)	(SEQ 1329)	0.00892	89), DELAYS:	842	805	906	883 ✓
PT(3,12,2)	(SEQ 1330)	0.00892	89), DELAYS:	855	820	918	896 ✓
PT(3,12,3)	(SEQ 1331)	0.00888	89), DELAYS:	878	843	939	917 ✓
PT(3,12,4)	(SEQ 1332)	0.00973	97), DELAYS:	908	875	968	947 ✓
PT(4,12,1)	(SEQ 1333)	0.00852	85), DELAYS:	782	748	848	826 ✓
PT(4,12,2)	(SEQ 1334)	0.00842	84), DELAYS:	797	763	861	840 ✓
PT(4,12,3)	(SEQ 1335)	0.00842	84), DELAYS:	821	788	884	863 ✓
PT(4,12,4)	(SEQ 1336)	0.00973	97), DELAYS:	854	822	914	894 ✓
PT(5,12,1)	(SEQ 1337)	0.00790	79), DELAYS:	724	692	790	771 ✓
PT(5,12,2)	(SEQ 1338)	0.00790	79), DELAYS:	740	708	805	786 ✓
PT(5,12,3)	(SEQ 1339)	0.00987	99), DELAYS:	766	735	829	810 ✓
PT(5,12,4)	(SEQ 1340)	0.00973	97), DELAYS:	800	772	861	843 ✓
PT(6,12,1)	(SEQ 1341)	0.00790	79), DELAYS:	666	636	734	716 ✓
PT(6,12,2)	(SEQ 1342)	0.00790	79), DELAYS:	683	655	750	732 ✓
PT(6,12,3)	(SEQ 1343)	0.00961	96), DELAYS:	711	684	775	758 ✓
PT(6,12,4)	(SEQ 1344)	0.00961	96), DELAYS:	748	722	810	794 ✓
PT(7,12,1)	(SEQ 1345)	0.00796	80), DELAYS:	608	582	678	663 ✓
PT(7,12,2)	(SEQ 1346)	0.00914	91), DELAYS:	627	602	695	680 ✓
PT(7,12,3)	(SEQ 1347)	0.00835	83), DELAYS:	657	634	723	708 ✓
PT(7,12,4)	(SEQ 1348)	0.00588	59), DELAYS:	698	675	760	746 ✓
PT(8,12,1)	(SEQ 1349)	0.00583	58), DELAYS:	552	530	624	611 ✓
PT(8,12,2)	(SEQ 1350)	0.00583	58), DELAYS:	573	552	642	630 ✓
PT(8,12,3)	(SEQ 1351)	0.00589	59), DELAYS:	606	586	672	660 ✓
PT(8,12,4)	(SEQ 1352)	0.00474	47), DELAYS:	649	631	712	700 ✓
PT(9,12,1)	(SEQ 1353)	0.00627	63), DELAYS:	497	480	571	562 ✓
PT(9,12,2)	(SEQ 1354)	0.00583	58), DELAYS:	520	504	591	582 ✓
PT(9,12,3)	(SEQ 1355)	0.00432	43), DELAYS:	556	541	623	615 ✓
PT(9,12,4)	(SEQ 1356)	0.00431	43), DELAYS:	603	590	666	658 ✓
PT(10,12,1)	(SEQ 1357)	0.00588	59), DELAYS:	444	434	520	515 ✓
PT(10,12,2)	(SEQ 1358)	0.00449	45), DELAYS:	469	460	542	537 ✓
PT(10,12,3)	(SEQ 1359)	0.00376	38), DELAYS:	509	500	577	572 ✓
PT(10,12,4)	(SEQ 1360)	0.00278	28), DELAYS:	560	552	623	618 ✓
PT(11,12,1)	(SEQ 1361)	0.00094	9), DELAYS:	393	391	472	472 ✓
PT(11,12,2)	(SEQ 1362)	0.00002	0), DELAYS:	422	420	496	496 ✓
PT(11,12,3)	(SEQ 1363)	-0.00054	-5), DELAYS:	466	464	534	534 ✓
PT(11,12,4)	(SEQ 1364)	-0.00041	-4), DELAYS:	521	519	583	582 ✓
PT(12,12,1)	(SEQ 1365)	0.00063	6), DELAYS:	346	354	428	433 ✓
PT(12,12,2)	(SEQ 1366)	0.00079	8), DELAYS:	378	386	454	459 ✓
PT(12,12,3)	(SEQ 1367)	-0.00232	-23), DELAYS:	427	434	495	500 ✓
PT(12,12,4)	(SEQ 1368)	-0.00393	-39), DELAYS:	486	492	547	552 ✓
PT(13,12,1)	(SEQ 1369)	0.00461	46), DELAYS:	304	325	388	400 ✓
PT(13,12,2)	(SEQ 1370)	0.00370	37), DELAYS:	341	359	417	428 ✓
PT(13,12,3)	(SEQ 1371)	0.00441	44), DELAYS:	394	410	461	471 ✓
PT(13,12,4)	(SEQ 1372)	0.00010	1), DELAYS:	458	472	517	526 ✓
PT(14,12,1)	(SEQ 1373)	0.00837	84), DELAYS:	271	306	354	374 ✓
PT(14,12,2)	(SEQ 1374)	0.00917	92), DELAYS:	311	342	386	404 ✓
PT(14,12,3)	(SEQ 1375)	0.00547	65), DELAYS:	368	395	433	450 ✓
PT(14,12,4)	(SEQ 1376)	0.00074	7), DELAYS:	436	459	492	507 ✓
PT(15,12,1)	(SEQ 1377)	0.00714	71), DELAYS:	248	299	329	358 ✓

PT(15,12, 2)(SEQ 1378)	0.00721( 72)	DELAYS:	292	336	363	389
PT(15,12, 3)(SEQ 1379)	0.00468( 47)	DELAYS:	352	390	413	436
PT(15,12, 4)(SEQ 1380)	-0.00281( -28)	DELAYS:	423	454	475	495
PT(16,12, 1)(SEQ 1381)	0.00299( 30)	DELAYS:	240	305	315	352
PT(16,12, 2)(SEQ 1382)	0.00068( 7)	DELAYS:	285	341	350	383
PT(16,12, 3)(SEQ 1383)	0.00087( 9)	DELAYS:	346	394	402	431
PT(16,12, 4)(SEQ 1384)	-0.00124( -12)	DELAYS:	418	458	465	490
PT(17,12, 1)(SEQ 1385)	0.00237( 24)	DELAYS:	247	322	312	356
PT(17,12, 2)(SEQ 1386)	-0.00082( -8)	DELAYS:	291	356	347	388
PT(17,12, 3)(SEQ 1387)	-0.00140( -14)	DELAYS:	352	407	399	435
PT(17,12, 4)(SEQ 1388)	0.00196( 20)	DELAYS:	422	470	462	494
PT(18,12, 1)(SEQ 1389)	-0.00116( -12)	DELAYS:	269	350	321	371
PT(18,12, 2)(SEQ 1390)	-0.00315( -31)	DELAYS:	310	382	356	401
PT(18,12, 3)(SEQ 1391)	-0.00110( -11)	DELAYS:	367	430	407	447
PT(18,12, 4)(SEQ 1392)	0.00220( 22)	DELAYS:	435	489	469	505
PT(19,12, 1)(SEQ 1393)	-0.00150( -15)	DELAYS:	303	386	342	396
PT(19,12, 2)(SEQ 1394)	-0.00150( -15)	DELAYS:	339	415	374	424
PT(19,12, 3)(SEQ 1395)	-0.00122( -12)	DELAYS:	392	459	423	468
PT(19,12, 4)(SEQ 1396)	-0.00253( -25)	DELAYS:	457	515	483	523
PT(20,12, 1)(SEQ 1397)	0.00072( 7)	DELAYS:	344	427	371	427
PT(20,12, 2)(SEQ 1398)	-0.00154( -15)	DELAYS:	376	454	402	454
PT(20,12, 3)(SEQ 1399)	-0.00022( -2)	DELAYS:	425	495	447	495
PT(20,12, 4)(SEQ 1400)	0.00039( 4)	DELAYS:	485	547	505	547
PT(21,12, 1)(SEQ 1401)	0.00351( 25)	DELAYS:	391	473	408	465
PT(21,12, 2)(SEQ 1402)	0.00065( 6)	DELAYS:	419	497	436	490
PT(21,12, 3)(SEQ 1403)	0.00061( 6)	DELAYS:	464	535	479	528
PT(21,12, 4)(SEQ 1404)	0.00168( 17)	DELAYS:	519	584	533	577
PT(22,12, 1)(SEQ 1405)	0.00508( 51)	DELAYS:	441	523	451	508
PT(22,12, 2)(SEQ 1406)	0.00539( 64)	DELAYS:	467	545	476	531
PT(22,12, 3)(SEQ 1407)	0.00377( 38)	DELAYS:	507	579	515	566
PT(22,12, 4)(SEQ 1408)	0.00338( 34)	DELAYS:	558	625	566	612
PT(23,12, 1)(SEQ 1409)	0.00554( 55)	DELAYS:	494	575	498	555
PT(23,12, 2)(SEQ 1410)	0.00750( 75)	DELAYS:	517	595	521	575
PT(23,12, 3)(SEQ 1411)	0.00600( 60)	DELAYS:	554	627	557	608
PT(23,12, 4)(SEQ 1412)	0.00600( 60)	DELAYS:	601	669	604	652
PT(24,12, 1)(SEQ 1413)	0.00325( 32)	DELAYS:	549	629	547	604
PT(24,12, 2)(SEQ 1414)	0.00556( 56)	DELAYS:	570	647	568	623
PT(24,12, 3)(SEQ 1415)	0.00533( 54)	DELAYS:	603	676	601	653
PT(24,12, 4)(SEQ 1416)	0.00600( 60)	DELAYS:	647	716	645	694
PT(25,12, 1)(SEQ 1417)	0.00066( 7)	DELAYS:	605	684	599	655
PT(25,12, 2)(SEQ 1418)	0.00187( 19)	DELAYS:	624	700	618	673
PT(25,12, 3)(SEQ 1419)	0.00221( 22)	DELAYS:	655	728	649	701
PT(25,12, 4)(SEQ 1420)	0.00247( 25)	DELAYS:	695	764	690	739
PT(26,12, 1)(SEQ 1421)	0.00066( 7)	DELAYS:	663	740	653	708
PT(26,12, 2)(SEQ 1422)	0.00106( 11)	DELAYS:	680	756	671	724
PT(26,12, 3)(SEQ 1423)	0.00191( 19)	DELAYS:	708	781	699	751
PT(26,12, 4)(SEQ 1424)	0.00191( 19)	DELAYS:	746	815	737	786
PT(27,12, 1)(SEQ 1425)	-0.00147( -15)	DELAYS:	721	797	708	762
PT(27,12, 2)(SEQ 1426)	0.00098( 10)	DELAYS:	737	811	724	778
PT(27,12, 3)(SEQ 1427)	0.00191( 19)	DELAYS:	763	835	751	802
PT(27,12, 4)(SEQ 1428)	0.00191( 19)	DELAYS:	798	867	786	836
PT(28,12, 1)(SEQ 1429)	-0.00423( -42)	DELAYS:	779	854	764	818
PT(28,12, 2)(SEQ 1430)	-0.00352( -35)	DELAYS:	794	868	779	832
PT(28,12, 3)(SEQ 1431)	-0.00088( -9)	DELAYS:	818	890	804	855
PT(28,12, 4)(SEQ 1432)	0.00191( 19)	DELAYS:	851	920	837	886
PT(29,12, 1)(SEQ 1433)	-0.00352( -35)	DELAYS:	839	913	821	874
PT(29,12, 2)(SEQ 1434)	-0.00352( -35)	DELAYS:	852	926	835	888
PT(29,12, 3)(SEQ 1435)	-0.00287( -29)	DELAYS:	875	946	858	909
PT(29,12, 4)(SEQ 1436)	-0.00287( -29)	DELAYS:	906	975	889	939
PT(30,12, 1)(SEQ 1437)	-0.00287( -29)	DELAYS:	398	972	879	931



PT(30,12,2)(SEQ 1438)	-0.002870	-29), DELAYS:	911	984	992	944
PT(30,12,3)(SEQ 1439)	-0.002870	-29), DELAYS:	932	1003	913	964
PT(30,12,4)(SEQ 1440)	-0.002870	-29), DELAYS:	961	1030	943	992
PT(1,13,1)(SEQ 1441)	0.008060	81), DELAYS:	977	942	1042	1020
PT(1,13,2)(SEQ 1442)	0.008060	81), DELAYS:	989	954	1054	1032
PT(1,13,3)(SEQ 1443)	0.008420	84), DELAYS:	1008	975	1072	1050
PT(1,13,4)(SEQ 1444)	0.008230	82), DELAYS:	1035	1002	1097	1076
PT(2,13,1)(SEQ 1445)	0.007900	79), DELAYS:	918	895	985	964
PT(2,13,2)(SEQ 1446)	0.007900	79), DELAYS:	931	898	997	976
PT(2,13,3)(SEQ 1447)	0.008420	84), DELAYS:	952	920	1016	996
PT(2,13,4)(SEQ 1448)	0.009730	97), DELAYS:	980	949	1043	1023
PT(3,13,1)(SEQ 1449)	0.007900	79), DELAYS:	860	829	928	908
PT(3,13,2)(SEQ 1450)	0.007900	79), DELAYS:	874	843	940	921
PT(3,13,3)(SEQ 1451)	0.007900	79), DELAYS:	896	866	961	942
PT(3,13,4)(SEQ 1452)	0.009610	96), DELAYS:	926	897	989	971
PT(4,13,1)(SEQ 1453)	0.007900	79), DELAYS:	802	774	871	853
PT(4,13,2)(SEQ 1454)	0.007900	79), DELAYS:	817	789	885	867
PT(4,13,3)(SEQ 1455)	0.009140	91), DELAYS:	840	813	906	889
PT(4,13,4)(SEQ 1456)	0.009610	96), DELAYS:	872	846	936	919
PT(5,13,1)(SEQ 1457)	0.007960	80), DELAYS:	745	719	816	800
PT(5,13,2)(SEQ 1458)	0.007900	79), DELAYS:	761	735	830	814
PT(5,13,3)(SEQ 1459)	0.009140	91), DELAYS:	786	761	853	838
PT(5,13,4)(SEQ 1460)	0.008350	83), DELAYS:	820	796	885	870
PT(6,13,1)(SEQ 1461)	0.005820	58), DELAYS:	689	666	761	748
PT(6,13,2)(SEQ 1462)	0.005830	58), DELAYS:	706	684	776	763
PT(6,13,3)(SEQ 1463)	0.005830	58), DELAYS:	733	712	801	788
PT(6,13,4)(SEQ 1464)	0.005890	59), DELAYS:	769	749	834	822
PT(7,13,1)(SEQ 1465)	0.005650	57), DELAYS:	633	615	708	697
PT(7,13,2)(SEQ 1466)	0.005830	58), DELAYS:	652	634	724	713
PT(7,13,3)(SEQ 1467)	0.005830	58), DELAYS:	681	664	750	740
PT(7,13,4)(SEQ 1468)	0.004320	43), DELAYS:	720	704	786	776
PT(8,13,1)(SEQ 1469)	0.005880	59), DELAYS:	580	566	656	648
PT(8,13,2)(SEQ 1470)	0.005920	59), DELAYS:	599	586	673	665
PT(8,13,3)(SEQ 1471)	0.003980	40), DELAYS:	631	619	702	694
PT(8,13,4)(SEQ 1472)	0.003760	38), DELAYS:	673	661	740	732
PT(9,13,1)(SEQ 1473)	0.005880	59), DELAYS:	528	520	606	601
PT(9,13,2)(SEQ 1474)	0.003720	37), DELAYS:	549	542	625	620
PT(9,13,3)(SEQ 1475)	0.000480	5), DELAYS:	584	576	655	651
PT(9,13,4)(SEQ 1476)	-0.000400	-4), DELAYS:	629	622	696	692
PT(10,13,1)(SEQ 1477)	0.000940	9), DELAYS:	478	477	558	558
PT(10,13,2)(SEQ 1478)	0.000940	9), DELAYS:	501	500	579	578
PT(10,13,3)(SEQ 1479)	-0.000540	-5), DELAYS:	539	538	611	611
PT(10,13,4)(SEQ 1480)	-0.000540	-5), DELAYS:	587	587	654	654
PT(11,13,1)(SEQ 1481)	-0.000770	-8), DELAYS:	431	438	513	518
PT(11,13,2)(SEQ 1482)	0.001520	15), DELAYS:	457	454	536	540
PT(11,13,3)(SEQ 1483)	-0.000880	-9), DELAYS:	498	504	571	575
PT(11,13,4)(SEQ 1484)	-0.003070	-31), DELAYS:	550	556	617	621
PT(12,13,1)(SEQ 1485)	0.001060	11), DELAYS:	389	406	473	483
PT(12,13,2)(SEQ 1486)	0.003700	37), DELAYS:	418	434	497	507
PT(12,13,3)(SEQ 1487)	0.000920	9), DELAYS:	462	477	535	544
PT(12,13,4)(SEQ 1488)	0.000910	9), DELAYS:	518	531	583	592
PT(13,13,1)(SEQ 1489)	0.004170	42), DELAYS:	352	381	437	454
PT(13,13,2)(SEQ 1490)	0.009380	94), DELAYS:	384	410	463	479
PT(13,13,3)(SEQ 1491)	0.005390	54), DELAYS:	432	455	503	518
PT(13,13,4)(SEQ 1492)	0.005590	56), DELAYS:	491	512	555	568
PT(14,13,1)(SEQ 1493)	0.009320	93), DELAYS:	324	365	408	431
PT(14,13,2)(SEQ 1494)	0.008970	90), DELAYS:	358	395	435	456
PT(14,13,3)(SEQ 1495)	0.008470	85), DELAYS:	409	442	478	498
PT(14,13,4)(SEQ 1496)	0.004850	48), DELAYS:	471	500	532	550
PT(15,13,1)(SEQ 1497)	0.007140	71), DELAYS:	305	359	386	417

PT(30,12, 2)(SEQ 1558)	-0.001470	-15), DELAYS:	928	1003	914	969
PT(30,12, 3)(SEQ 1559)	0.000930	10), DELAYS:	949	1022	935	988
PT(30,12, 4)(SEQ 1560)	0.000980	10), DELAYS:	977	1049	964	1015
PT( 1,14, 1)(SEQ 1561)	0.007900	79), DELAYS:	997	907	1065	1046
PT( 1,14, 2)(SEQ 1562)	0.007900	79), DELAYS:	1008	979	1076	1057
PT( 1,14, 3)(SEQ 1563)	0.007900	79), DELAYS:	1028	998	1094	1075
PT( 1,14, 4)(SEQ 1564)	0.009140	91), DELAYS:	1054	1025	1119	1101
PT( 2,14, 1)(SEQ 1565)	0.007900	79), DELAYS:	939	911	1009	991
PT( 2,14, 2)(SEQ 1566)	0.007900	79), DELAYS:	952	924	1021	1003
PT( 2,14, 3)(SEQ 1567)	0.007900	79), DELAYS:	972	945	1040	1022
PT( 2,14, 4)(SEQ 1568)	0.009140	91), DELAYS:	1000	973	1065	1049
PT( 3,14, 1)(SEQ 1569)	0.007960	80), DELAYS:	882	857	954	937
PT( 3,14, 2)(SEQ 1570)	0.007900	79), DELAYS:	896	870	966	950
PT( 3,14, 3)(SEQ 1571)	0.008610	86), DELAYS:	917	893	986	970
PT( 3,14, 4)(SEQ 1572)	0.008610	86), DELAYS:	946	923	1013	998
PT( 4,14, 1)(SEQ 1573)	0.007120	71), DELAYS:	826	803	899	884
PT( 4,14, 2)(SEQ 1574)	0.008180	82), DELAYS:	840	818	912	897
PT( 4,14, 3)(SEQ 1575)	0.005830	58), DELAYS:	863	841	933	919
PT( 4,14, 4)(SEQ 1576)	0.006050	60), DELAYS:	894	873	961	948
PT( 5,14, 1)(SEQ 1577)	0.005830	58), DELAYS:	771	751	845	833
PT( 5,14, 2)(SEQ 1578)	0.005830	58), DELAYS:	786	767	859	847
PT( 5,14, 3)(SEQ 1579)	0.005830	58), DELAYS:	810	792	881	869
PT( 5,14, 4)(SEQ 1580)	0.005830	58), DELAYS:	843	825	911	900
PT( 6,14, 1)(SEQ 1581)	0.006040	60), DELAYS:	717	701	792	783
PT( 6,14, 2)(SEQ 1582)	0.005830	58), DELAYS:	733	717	807	797
PT( 6,14, 3)(SEQ 1583)	0.005830	58), DELAYS:	759	744	831	821
PT( 6,14, 4)(SEQ 1584)	0.003760	38), DELAYS:	794	780	863	854
PT( 7,14, 1)(SEQ 1585)	0.005880	59), DELAYS:	664	652	741	734
PT( 7,14, 2)(SEQ 1586)	0.005880	59), DELAYS:	681	670	757	750
PT( 7,14, 3)(SEQ 1587)	0.004490	45), DELAYS:	709	698	782	775
PT( 7,14, 4)(SEQ 1588)	0.000760	38), DELAYS:	740	726	816	810
PT( 8,14, 1)(SEQ 1589)	0.002400	24), DELAYS:	612	606	692	688
PT( 8,14, 2)(SEQ 1590)	0.002160	22), DELAYS:	631	625	708	705
PT( 8,14, 3)(SEQ 1591)	0.000480	5), DELAYS:	661	655	735	732
PT( 8,14, 4)(SEQ 1592)	0.000510	5), DELAYS:	701	696	772	768
PT( 9,14, 1)(SEQ 1593)	0.000940	9), DELAYS:	563	563	644	644
PT( 9,14, 2)(SEQ 1594)	0.000940	9), DELAYS:	584	583	662	662
PT( 9,14, 3)(SEQ 1595)	0.000940	9), DELAYS:	616	616	691	691
PT( 9,14, 4)(SEQ 1596)	-0.000540	-5), DELAYS:	659	658	730	729
PT(10,14, 1)(SEQ 1597)	0.000440	4), DELAYS:	517	523	600	604
PT(10,14, 2)(SEQ 1598)	0.001520	15), DELAYS:	539	545	619	623
PT(10,14, 3)(SEQ 1599)	0.000890	9), DELAYS:	574	580	650	653
PT(10,14, 4)(SEQ 1600)	-0.003890	-39), DELAYS:	620	625	690	694
PT(11,14, 1)(SEQ 1601)	0.001410	14), DELAYS:	474	489	559	567
PT(11,14, 2)(SEQ 1602)	0.000630	6), DELAYS:	498	512	579	587
PT(11,14, 3)(SEQ 1603)	0.003650	36), DELAYS:	536	549	612	620
PT(11,14, 4)(SEQ 1604)	0.000910	9), DELAYS:	585	596	655	662
PT(12,14, 1)(SEQ 1605)	0.004510	45), DELAYS:	436	460	521	535
PT(12,14, 2)(SEQ 1606)	0.004080	41), DELAYS:	462	485	543	557
PT(12,14, 3)(SEQ 1607)	0.003700	37), DELAYS:	503	523	578	591
PT(12,14, 4)(SEQ 1608)	0.004410	44), DELAYS:	554	573	624	635
PT(13,14, 1)(SEQ 1609)	0.007860	79), DELAYS:	404	438	489	509
PT(13,14, 2)(SEQ 1610)	0.009380	94), DELAYS:	432	464	513	532
PT(13,14, 3)(SEQ 1611)	0.006950	70), DELAYS:	475	504	549	567
PT(13,14, 4)(SEQ 1612)	0.006470	65), DELAYS:	529	556	597	613
PT(14,14, 1)(SEQ 1613)	0.007670	77), DELAYS:	379	424	463	489
PT(14,14, 2)(SEQ 1614)	0.008290	83), DELAYS:	409	451	488	513
PT(14,14, 3)(SEQ 1615)	0.010950	110), DELAYS:	454	492	526	549
PT(14,14, 4)(SEQ 1616)	0.006550	65), DELAYS:	511	540	575	597
PT(15,14, 1)(SEQ 1617)	0.003620	36), DELAYS:	363	419	444	477

PT(15.13.2)	(SEQ 1498)	0.005750	58), DELAYS:	341	390	415	444 ✓
PT(15.13.3)	(SEQ 1499)	0.005810	58), DELAYS:	394	437	460	486 ✓
PT(15.13.4)	(SEQ 1500)	0.001600	16), DELAYS:	458	495	516	539
PT(16.13.1)	(SEQ 1501)	0.002490	30), DELAYS:	298	363	374	412
PT(16.13.2)	(SEQ 1502)	0.001730	17), DELAYS:	335	394	404	439
PT(16.13.3)	(SEQ 1503)	0.000870	9), DELAYS:	389	441	449	482
PT(16.13.4)	(SEQ 1504)	-0.001700	-17), DELAYS:	454	499	507	535
PT(17.13.1)	(SEQ 1505)	-0.000070	-1), DELAYS:	304	378	371	416
PT(17.13.2)	(SEQ 1506)	-0.000410	-4), DELAYS:	341	400	402	443
PT(17.13.3)	(SEQ 1507)	-0.001240	-12), DELAYS:	394	453	448	485
PT(17.13.4)	(SEQ 1508)	-0.000220	-2), DELAYS:	458	510	505	538
PT(18.13.1)	(SEQ 1509)	0.001040	10), DELAYS:	322	402	379	429
PT(18.13.2)	(SEQ 1510)	-0.000460	-5), DELAYS:	357	430	409	455
PT(18.13.3)	(SEQ 1511)	-0.001300	-13), DELAYS:	408	473	454	496
PT(18.13.4)	(SEQ 1512)	-0.001100	-11), DELAYS:	470	528	511	548
PT(19.13.1)	(SEQ 1513)	-0.000030	0), DELAYS:	351	433	397	450
PT(19.13.2)	(SEQ 1514)	-0.002490	-30), DELAYS:	383	459	425	475
PT(19.13.3)	(SEQ 1515)	-0.003340	-33), DELAYS:	431	500	469	515
PT(19.13.4)	(SEQ 1516)	-0.002230	-22), DELAYS:	490	552	524	565
PT(20.13.1)	(SEQ 1517)	-0.000190	-2), DELAYS:	387	471	423	478
PT(20.13.2)	(SEQ 1518)	-0.001510	-15), DELAYS:	416	495	449	502
PT(20.13.3)	(SEQ 1519)	-0.001220	-12), DELAYS:	460	533	491	539
PT(20.13.4)	(SEQ 1520)	-0.002900	-29), DELAYS:	516	582	544	588
PT(21.13.1)	(SEQ 1521)	0.000720	7), DELAYS:	429	513	455	512
PT(21.13.2)	(SEQ 1522)	0.000720	7), DELAYS:	455	535	480	535
PT(21.13.3)	(SEQ 1523)	-0.001040	-10), DELAYS:	496	571	519	570
PT(21.13.4)	(SEQ 1524)	-0.000220	-2), DELAYS:	548	617	569	616
PT(22.13.1)	(SEQ 1525)	0.002370	24), DELAYS:	475	559	494	552
PT(22.13.2)	(SEQ 1526)	0.001530	16), DELAYS:	499	580	517	572
PT(22.13.3)	(SEQ 1527)	0.000650	6), DELAYS:	537	612	554	605
PT(22.13.4)	(SEQ 1528)	0.001200	12), DELAYS:	586	655	601	649
PT(23.13.1)	(SEQ 1529)	0.005180	52), DELAYS:	525	608	537	595
PT(23.13.2)	(SEQ 1530)	0.005180	52), DELAYS:	547	627	558	614
PT(23.13.3)	(SEQ 1531)	0.006400	64), DELAYS:	581	657	592	645 ✓
PT(23.13.4)	(SEQ 1532)	0.003770	38), DELAYS:	627	698	637	686
PT(24.13.1)	(SEQ 1533)	0.005440	54), DELAYS:	577	659	583	641 ✓
PT(24.13.2)	(SEQ 1534)	0.006280	63), DELAYS:	597	676	603	659 ✓
PT(24.13.3)	(SEQ 1535)	0.005400	64), DELAYS:	629	705	634	688 ✓
PT(24.13.4)	(SEQ 1536)	0.004440	44), DELAYS:	671	742	676	726 ✓
PT(25.13.1)	(SEQ 1537)	0.005540	55), DELAYS:	631	712	632	689 ✓
PT(25.13.2)	(SEQ 1538)	0.005540	55), DELAYS:	649	728	651	706 ✓
PT(25.13.3)	(SEQ 1539)	0.006960	70), DELAYS:	679	754	680	733 ✓
PT(25.13.4)	(SEQ 1540)	0.006000	60), DELAYS:	718	790	719	769 ✓
PT(26.13.1)	(SEQ 1541)	0.003530	35), DELAYS:	686	766	683	740 ✓
PT(26.13.2)	(SEQ 1542)	0.003530	35), DELAYS:	703	781	700	755 ✓
PT(26.13.3)	(SEQ 1543)	0.003720	37), DELAYS:	730	806	728	781 ✓
PT(26.13.4)	(SEQ 1544)	0.005390	54), DELAYS:	767	839	764	815 ✓
PT(27.13.1)	(SEQ 1545)	0.000660	7), DELAYS:	742	821	736	792 ✓
PT(27.13.2)	(SEQ 1546)	0.001870	19), DELAYS:	758	835	752	807 ✓
PT(27.13.3)	(SEQ 1547)	0.002070	21), DELAYS:	783	858	777	830 ✓
PT(27.13.4)	(SEQ 1548)	0.002210	22), DELAYS:	817	889	812	863 ✓
PT(28.13.1)	(SEQ 1549)	0.000660	7), DELAYS:	799	877	790	846 ✓
PT(28.13.2)	(SEQ 1550)	0.001130	11), DELAYS:	814	891	805	859 ✓
PT(28.13.3)	(SEQ 1551)	0.001910	19), DELAYS:	838	912	829	882 ✓
PT(28.13.4)	(SEQ 1552)	0.001910	19), DELAYS:	870	942	861	912 ✓
PT(29.13.1)	(SEQ 1553)	0.000840	8), DELAYS:	857	934	845	900 ✓
PT(29.13.2)	(SEQ 1554)	0.001060	11), DELAYS:	871	947	859	913 ✓
PT(29.13.3)	(SEQ 1555)	0.000980	10), DELAYS:	893	967	882	934 ✓
PT(29.13.4)	(SEQ 1556)	0.001910	19), DELAYS:	923	995	913	963 ✓
PT(30.13.1)	(SEQ 1557)	-0.001660	-17), DELAYS:	915	992	901	956 ✓

PT(15,14, 2)(SEQ 1618)	0.007440	74), DELAYS:	394	446	470	501
PT(15,14, 3)(SEQ 1619)	0.005860	59), DELAYS:	441	488	510	538
PT(15,14, 4)(SEQ 1620)	0.006130	61), DELAYS:	499	541	561	587
PT(16,14, 1)(SEQ 1621)	0.002990	30), DELAYS:	358	423	434	472
PT(16,14, 2)(SEQ 1622)	0.002190	22), DELAYS:	389	449	460	496
PT(16,14, 3)(SEQ 1623)	-0.000270	-3), DELAYS:	436	491	500	534
PT(16,14, 4)(SEQ 1624)	0.000870	9), DELAYS:	495	544	552	583
PT(17,14, 1)(SEQ 1625)	0.000090	1), DELAYS:	363	435	432	476
PT(17,14, 2)(SEQ 1626)	-0.001060	-11), DELAYS:	394	461	458	500
PT(17,14, 3)(SEQ 1627)	-0.000670	-7), DELAYS:	441	502	499	537
PT(17,14, 4)(SEQ 1628)	-0.002720	-27), DELAYS:	493	554	551	586
PT(18,14, 1)(SEQ 1629)	0.001040	10), DELAYS:	378	456	438	487
PT(18,14, 2)(SEQ 1630)	-0.001220	-12), DELAYS:	408	481	464	511
PT(18,14, 3)(SEQ 1631)	-0.001070	-11), DELAYS:	453	520	505	547
PT(18,14, 4)(SEQ 1632)	-0.001240	-12), DELAYS:	510	570	556	595
PT(19,14, 1)(SEQ 1633)	-0.001160	-12), DELAYS:	403	484	454	506
PT(19,14, 2)(SEQ 1634)	-0.001160	-12), DELAYS:	431	508	479	538
PT(19,14, 3)(SEQ 1635)	-0.003180	-32), DELAYS:	474	545	518	564
PT(19,14, 4)(SEQ 1636)	-0.003100	-31), DELAYS:	528	593	568	611
PT(20,14, 1)(SEQ 1637)	0.001670	17), DELAYS:	434	518	476	531
PT(20,14, 2)(SEQ 1638)	-0.001500	-15), DELAYS:	460	540	500	550
PT(20,14, 3)(SEQ 1639)	-0.001610	-16), DELAYS:	501	575	538	587
PT(20,14, 4)(SEQ 1640)	-0.001220	-12), DELAYS:	553	621	586	632
PT(21,14, 1)(SEQ 1641)	0.001000	10), DELAYS:	472	557	500	562
PT(21,14, 2)(SEQ 1642)	0.000260	3), DELAYS:	496	578	528	583
PT(21,14, 3)(SEQ 1643)	-0.002000	-20), DELAYS:	534	610	564	615
PT(21,14, 4)(SEQ 1644)	-0.001100	-11), DELAYS:	583	654	611	658
PT(22,14, 1)(SEQ 1645)	0.001740	17), DELAYS:	515	600	541	598
PT(22,14, 2)(SEQ 1646)	0.000720	7), DELAYS:	537	619	562	617
PT(22,14, 3)(SEQ 1647)	-0.000490	-5), DELAYS:	572	650	596	648
PT(22,14, 4)(SEQ 1648)	-0.000220	-2), DELAYS:	618	690	640	689
PT(23,14, 1)(SEQ 1649)	0.002370	24), DELAYS:	561	645	580	638
PT(23,14, 2)(SEQ 1650)	0.001440	14), DELAYS:	581	663	600	656
PT(23,14, 3)(SEQ 1651)	0.000650	6), DELAYS:	614	692	632	685
PT(23,14, 4)(SEQ 1652)	-0.000580	-6), DELAYS:	657	730	673	724
PT(24,14, 1)(SEQ 1653)	0.005180	52), DELAYS:	610	694	623	681
PT(24,14, 2)(SEQ 1654)	0.005180	52), DELAYS:	629	710	642	698
PT(24,14, 3)(SEQ 1655)	0.004710	47), DELAYS:	659	737	672	726
PT(24,14, 4)(SEQ 1656)	0.003770	38), DELAYS:	699	773	711	762
PT(25,14, 1)(SEQ 1657)	0.004230	42), DELAYS:	661	744	669	727
PT(25,14, 2)(SEQ 1658)	0.006280	63), DELAYS:	679	759	687	743
PT(25,14, 3)(SEQ 1659)	0.006400	64), DELAYS:	707	785	715	769
PT(25,14, 4)(SEQ 1660)	0.006400	64), DELAYS:	744	819	752	803
PT(26,14, 1)(SEQ 1661)	0.005540	55), DELAYS:	714	796	718	775
PT(26,14, 2)(SEQ 1662)	0.005540	55), DELAYS:	730	810	734	790
PT(26,14, 3)(SEQ 1663)	0.007500	75), DELAYS:	756	834	760	814
PT(26,14, 4)(SEQ 1664)	0.006880	69), DELAYS:	792	866	795	847
PT(27,14, 1)(SEQ 1665)	0.005540	55), DELAYS:	768	849	768	825
PT(27,14, 2)(SEQ 1666)	0.005540	55), DELAYS:	783	863	784	839
PT(27,14, 3)(SEQ 1667)	0.006270	63), DELAYS:	808	885	806	862
PT(27,14, 4)(SEQ 1668)	0.006270	63), DELAYS:	841	916	841	893
PT(28,14, 1)(SEQ 1669)	0.003530	35), DELAYS:	824	904	820	877
PT(28,14, 2)(SEQ 1670)	0.003530	35), DELAYS:	838	916	834	890
PT(28,14, 3)(SEQ 1671)	0.003720	37), DELAYS:	861	937	858	912
PT(28,14, 4)(SEQ 1672)	0.002970	30), DELAYS:	892	966	889	941
PT(29,14, 1)(SEQ 1673)	0.000660	7), DELAYS:	880	952	874	929
PT(29,14, 2)(SEQ 1674)	0.001870	19), DELAYS:	893	971	887	942
PT(29,14, 3)(SEQ 1675)	0.002070	21), DELAYS:	914	991	909	962
PT(29,14, 4)(SEQ 1676)	0.003210	22), DELAYS:	944	1017	938	990
PT(30,14, 1)(SEQ 1677)	0.000660	7), DELAYS:	937	1011	928	983

PT(30,14,2)	(SEQ 1678)	0.001130	11), DELAYS:	949	1027	941	995
PT(30,14,3)	(SEQ 1679)	0.002070	21), DELAYS:	989	1045	961	1015
PT(30,14,4)	(SEQ 1690)	0.001910	19), DELAYS:	997	1071	989	1041
PT(1,15,1)	(SEQ 1681)	0.007960	80), DELAYS:	1020	994	1091	1075
PT(1,15,2)	(SEQ 1682)	0.007960	80), DELAYS:	1031	1006	1102	1086
PT(1,15,3)	(SEQ 1683)	0.007900	79), DELAYS:	1050	1025	1120	1104
PT(1,15,4)	(SEQ 1684)	0.008610	85), DELAYS:	1076	1052	1144	1128
PT(2,15,1)	(SEQ 1685)	0.005820	58), DELAYS:	964	941	1036	1022
PT(2,15,2)	(SEQ 1686)	0.007120	71), DELAYS:	976	953	1048	1033
PT(2,15,3)	(SEQ 1687)	0.005830	58), DELAYS:	996	973	1066	1052
PT(2,15,4)	(SEQ 1688)	0.006050	60), DELAYS:	1023	1001	1081	1077
PT(3,15,1)	(SEQ 1689)	0.005830	58), DELAYS:	909	888	962	969
PT(3,15,2)	(SEQ 1690)	0.005830	58), DELAYS:	921	901	994	981
PT(3,15,3)	(SEQ 1691)	0.005830	58), DELAYS:	942	922	1014	1001
PT(3,15,4)	(SEQ 1692)	0.005830	58), DELAYS:	971	952	1040	1028
PT(4,15,1)	(SEQ 1693)	0.005650	57), DELAYS:	854	836	929	918
PT(4,15,2)	(SEQ 1694)	0.005650	57), DELAYS:	867	850	942	931
PT(4,15,3)	(SEQ 1695)	0.005830	58), DELAYS:	890	873	962	952
PT(4,15,4)	(SEQ 1696)	0.005830	58), DELAYS:	920	904	990	980
PT(5,15,1)	(SEQ 1697)	0.005880	59), DELAYS:	800	787	877	869
PT(5,15,2)	(SEQ 1698)	0.005880	59), DELAYS:	815	801	891	882
PT(5,15,3)	(SEQ 1699)	0.005920	59), DELAYS:	839	825	912	904
PT(5,15,4)	(SEQ 1700)	0.003980	40), DELAYS:	870	858	942	933
PT(6,15,1)	(SEQ 1701)	0.005880	59), DELAYS:	748	738	827	820
PT(6,15,2)	(SEQ 1702)	0.005880	59), DELAYS:	764	754	841	835
PT(6,15,3)	(SEQ 1703)	0.005880	59), DELAYS:	789	779	864	858
PT(6,15,4)	(SEQ 1704)	0.004490	45), DELAYS:	823	814	895	889
PT(7,15,1)	(SEQ 1705)	0.002400	24), DELAYS:	698	692	778	774
PT(7,15,2)	(SEQ 1706)	0.000480	5), DELAYS:	714	709	793	789
PT(7,15,3)	(SEQ 1707)	0.002160	22), DELAYS:	741	736	817	814
PT(7,15,4)	(SEQ 1708)	0.000480	5), DELAYS:	777	772	850	847
PT(8,15,1)	(SEQ 1709)	0.000940	9), DELAYS:	649	649	731	731
PT(8,15,2)	(SEQ 1710)	0.000940	9), DELAYS:	667	667	747	747
PT(8,15,3)	(SEQ 1711)	0.000940	9), DELAYS:	696	696	772	772
PT(8,15,4)	(SEQ 1712)	-0.000540	-5), DELAYS:	734	734	807	807
PT(9,15,1)	(SEQ 1713)	0.000440	4), DELAYS:	603	605	686	690
PT(9,15,2)	(SEQ 1714)	0.000440	4), DELAYS:	622	628	703	707
PT(9,15,3)	(SEQ 1715)	0.001520	15), DELAYS:	653	658	730	734
PT(9,15,4)	(SEQ 1716)	-0.000880	-9), DELAYS:	693	698	767	770
PT(10,15,1)	(SEQ 1717)	0.000760	8), DELAYS:	560	573	645	652
PT(10,15,2)	(SEQ 1718)	0.000630	6), DELAYS:	581	593	663	670
PT(10,15,3)	(SEQ 1719)	0.000130	1), DELAYS:	613	625	691	699
PT(10,15,4)	(SEQ 1720)	0.000910	9), DELAYS:	656	667	730	737
PT(11,15,1)	(SEQ 1721)	0.001250	12), DELAYS:	521	542	607	619
PT(11,15,2)	(SEQ 1722)	0.003700	37), DELAYS:	543	563	626	637
PT(11,15,3)	(SEQ 1723)	0.003700	37), DELAYS:	578	596	656	667
PT(11,15,4)	(SEQ 1724)	0.000920	9), DELAYS:	623	640	696	707
PT(12,15,1)	(SEQ 1725)	0.004170	42), DELAYS:	487	516	572	590
PT(12,15,2)	(SEQ 1726)	0.004240	42), DELAYS:	510	538	593	609
PT(12,15,3)	(SEQ 1727)	0.009340	93), DELAYS:	547	573	625	640
PT(12,15,4)	(SEQ 1728)	0.005390	54), DELAYS:	595	619	667	682
PT(13,15,1)	(SEQ 1729)	0.007580	76), DELAYS:	458	496	543	566
PT(13,15,2)	(SEQ 1730)	0.008370	84), DELAYS:	483	519	565	586
PT(13,15,3)	(SEQ 1731)	0.009450	94), DELAYS:	522	575	598	619
PT(13,15,4)	(SEQ 1732)	0.008470	85), DELAYS:	572	602	642	661
PT(14,15,1)	(SEQ 1733)	0.006740	67), DELAYS:	436	484	520	548
PT(14,15,2)	(SEQ 1734)	0.006740	67), DELAYS:	462	507	542	569
PT(14,15,3)	(SEQ 1735)	0.009470	95), DELAYS:	503	544	577	602
PT(14,15,4)	(SEQ 1736)	0.006160	62), DELAYS:	554	592	622	646
PT(15,15,1)	(SEQ 1737)	0.004890	49), DELAYS:	423	479	503	537

PT(15.15.2)	(SEQ 1738)	0.007440	74), DELAYS:	449	503	526	558
PT(15.15.3)	(SEQ 1739)	0.005860	59), DELAYS:	491	540	562	592
PT(15.15.4)	(SEQ 1740)	0.004340	43), DELAYS:	544	589	609	637
PT(16.15.1)	(SEQ 1741)	0.002150	22), DELAYS:	418	483	494	533
PT(16.15.2)	(SEQ 1742)	0.002190	22), DELAYS:	445	506	517	555
PT(16.15.3)	(SEQ 1743)	0.001730	17), DELAYS:	487	543	554	589
PT(16.15.4)	(SEQ 1744)	0.000870	9), DELAYS:	540	592	601	633
PT(17.15.1)	(SEQ 1745)	0.000090	1), DELAYS:	422	494	492	536
PT(17.15.2)	(SEQ 1746)	0.000090	1), DELAYS:	449	517	515	557
PT(17.15.3)	(SEQ 1747)	-0.000670	-7), DELAYS:	491	553	552	591
PT(17.15.4)	(SEQ 1748)	-0.000470	-5), DELAYS:	543	601	599	636
PT(18.15.1)	(SEQ 1749)	0.001070	11), DELAYS:	436	512	498	546
PT(18.15.2)	(SEQ 1750)	-0.000620	-6), DELAYS:	462	535	521	567
PT(18.15.3)	(SEQ 1751)	-0.000820	-8), DELAYS:	502	570	557	601
PT(18.15.4)	(SEQ 1752)	-0.001240	-12), DELAYS:	554	616	604	644
PT(19.15.1)	(SEQ 1753)	0.000320	3), DELAYS:	457	538	512	563
PT(19.15.2)	(SEQ 1754)	-0.001160	-12), DELAYS:	482	559	534	583
PT(19.15.3)	(SEQ 1755)	-0.000020	0), DELAYS:	521	593	569	616
PT(19.15.4)	(SEQ 1756)	-0.001290	-13), DELAYS:	571	637	615	659
PT(20.15.1)	(SEQ 1757)	-0.000030	0), DELAYS:	485	568	532	586
PT(20.15.2)	(SEQ 1758)	-0.001230	-12), DELAYS:	509	588	553	605
PT(20.15.3)	(SEQ 1759)	-0.002990	-30), DELAYS:	546	621	589	637
PT(20.15.4)	(SEQ 1760)	-0.003180	-32), DELAYS:	593	663	632	678
PT(21.15.1)	(SEQ 1761)	0.002120	21), DELAYS:	519	604	558	614
PT(21.15.2)	(SEQ 1762)	-0.001500	-15), DELAYS:	541	623	579	633
PT(21.15.3)	(SEQ 1763)	-0.001500	-15), DELAYS:	576	653	612	663
PT(21.15.4)	(SEQ 1764)	-0.001220	-12), DELAYS:	622	694	655	703
PT(22.15.1)	(SEQ 1765)	0.000660	7), DELAYS:	558	643	590	647
PT(22.15.2)	(SEQ 1766)	0.000170	2), DELAYS:	579	661	610	665
PT(22.15.3)	(SEQ 1767)	-0.001540	-15), DELAYS:	612	690	641	694
PT(22.15.4)	(SEQ 1768)	-0.001360	-13), DELAYS:	655	729	682	732
PT(23.15.1)	(SEQ 1769)	0.001740	17), DELAYS:	601	686	627	684
PT(23.15.2)	(SEQ 1770)	0.000720	7), DELAYS:	620	703	645	701
PT(23.15.3)	(SEQ 1771)	0.000260	3), DELAYS:	651	730	675	728
PT(23.15.4)	(SEQ 1772)	-0.001040	-10), DELAYS:	692	767	714	765
PT(24.15.1)	(SEQ 1773)	0.002320	23), DELAYS:	647	732	667	725
PT(24.15.2)	(SEQ 1774)	0.001440	14), DELAYS:	665	748	684	741
PT(24.15.3)	(SEQ 1775)	0.001580	16), DELAYS:	694	773	712	767
PT(24.15.4)	(SEQ 1776)	0.000650	6), DELAYS:	732	808	749	801
PT(25.15.1)	(SEQ 1777)	0.005180	52), DELAYS:	696	780	710	768
PT(25.15.2)	(SEQ 1778)	0.005180	52), DELAYS:	712	794	726	783
PT(25.15.3)	(SEQ 1779)	0.005180	52), DELAYS:	739	819	753	808
PT(25.15.4)	(SEQ 1780)	0.003570	36), DELAYS:	775	851	788	841
PT(26.15.1)	(SEQ 1781)	0.005080	51), DELAYS:	746	829	756	814
PT(26.15.2)	(SEQ 1782)	0.005080	51), DELAYS:	761	843	771	828
PT(26.15.3)	(SEQ 1783)	0.006280	63), DELAYS:	787	866	796	851
PT(26.15.4)	(SEQ 1784)	0.006400	64), DELAYS:	821	897	830	883
PT(27.15.1)	(SEQ 1785)	0.005440	54), DELAYS:	798	881	804	862
PT(27.15.2)	(SEQ 1786)	0.005440	54), DELAYS:	813	894	818	875
PT(27.15.3)	(SEQ 1787)	0.001280	63), DELAYS:	836	915	842	897
PT(27.15.4)	(SEQ 1788)	0.001400	64), DELAYS:	868	945	874	927
PT(28.15.1)	(SEQ 1789)	0.005540	55), DELAYS:	851	933	854	911
PT(28.15.2)	(SEQ 1790)	0.005540	55), DELAYS:	865	946	867	924
PT(28.15.3)	(SEQ 1791)	0.005540	55), DELAYS:	887	966	890	945
PT(28.15.4)	(SEQ 1792)	0.007530	75), DELAYS:	917	994	920	973
PT(29.15.1)	(SEQ 1793)	0.003250	32), DELAYS:	906	907	905	962
PT(29.15.2)	(SEQ 1794)	0.003250	32), DELAYS:	919	999	918	974
PT(29.15.3)	(SEQ 1795)	0.005560	56), DELAYS:	940	1018	939	994
PT(29.15.4)	(SEQ 1796)	0.006370	63), DELAYS:	968	1044	967	1021
PT(30.15.1)	(SEQ 1797)	0.003530	35), DELAYS:	961	1042	958	1014

PT(30,15, 2)(SEQ 1798)	0.00353(	35), DELAYS:	973	1053	970	1025
PT(30,15, 3)(SEQ 1799)	0.00372(	37), DELAYS:	993	1071	990	1044
PT(30,15, 4)(SEQ 1800)	0.00372(	37), DELAYS:	1020	1096	1017	1070
PT( 1,15, 1)(SEQ 1801)	0.00582(	58), DELAYS:	1046	1025	1120	1105
PT( 1,15, 2)(SEQ 1802)	0.00583(	58), DELAYS:	1057	1036	1130	1117
PT( 1,15, 3)(SEQ 1803)	0.00583(	58), DELAYS:	1075	1055	1147	1134
PT( 1,15, 4)(SEQ 1804)	0.00583(	58), DELAYS:	1100	1080	1171	1158
PT( 2,15, 1)(SEQ 1805)	0.00565(	57), DELAYS:	991	977	1057	1055
PT( 2,15, 2)(SEQ 1806)	0.00583(	58), DELAYS:	1003	985	1077	1066
PT( 2,15, 3)(SEQ 1807)	0.00583(	58), DELAYS:	1022	1004	1095	1084
PT( 2,15, 4)(SEQ 1808)	0.00583(	58), DELAYS:	1049	1031	1120	1109
PT( 3,15, 1)(SEQ 1809)	0.00604(	60), DELAYS:	938	922	1014	1004
PT( 3,15, 2)(SEQ 1810)	0.00604(	60), DELAYS:	950	935	1026	1016
PT( 3,15, 3)(SEQ 1811)	0.00627(	63), DELAYS:	970	955	1044	1035
PT( 3,15, 4)(SEQ 1812)	0.00583(	58), DELAYS:	998	983	1070	1061
PT( 4,15, 1)(SEQ 1813)	0.00588(	59), DELAYS:	885	872	963	955
PT( 4,15, 2)(SEQ 1814)	0.00588(	59), DELAYS:	898	886	975	967
PT( 4,15, 3)(SEQ 1815)	0.00588(	59), DELAYS:	919	908	995	987
PT( 4,15, 4)(SEQ 1816)	0.00592(	59), DELAYS:	949	937	1022	1014
PT( 5,15, 1)(SEQ 1817)	0.00588(	59), DELAYS:	834	825	913	907
PT( 5,15, 2)(SEQ 1818)	0.00588(	59), DELAYS:	847	839	925	920
PT( 5,15, 3)(SEQ 1819)	0.00372(	37), DELAYS:	870	862	946	941
PT( 5,15, 4)(SEQ 1820)	0.00449(	45), DELAYS:	901	893	975	969
PT( 6,15, 1)(SEQ 1821)	0.00269(	27), DELAYS:	783	779	864	861
PT( 6,15, 2)(SEQ 1822)	0.00094(	9), DELAYS:	798	794	877	875
PT( 6,15, 3)(SEQ 1823)	0.00094(	9), DELAYS:	822	818	899	897
PT( 6,15, 4)(SEQ 1824)	0.00002(	0), DELAYS:	855	851	929	926
PT( 7,15, 1)(SEQ 1825)	0.00094(	9), DELAYS:	735	736	817	817
PT( 7,15, 2)(SEQ 1826)	0.00094(	9), DELAYS:	751	751	832	832
PT( 7,15, 3)(SEQ 1827)	0.00094(	9), DELAYS:	777	777	855	855
PT( 7,15, 4)(SEQ 1828)	0.00094(	9), DELAYS:	811	811	886	886
PT( 8,15, 1)(SEQ 1829)	0.00044(	4), DELAYS:	690	695	773	776
PT( 8,15, 2)(SEQ 1830)	0.00044(	4), DELAYS:	706	712	788	791
PT( 8,15, 3)(SEQ 1831)	0.00152(	15), DELAYS:	733	733	812	815
PT( 8,15, 4)(SEQ 1832)	0.00089(	9), DELAYS:	770	775	845	848
PT( 9,15, 1)(SEQ 1833)	0.00076(	8), DELAYS:	646	658	731	738
PT( 9,15, 2)(SEQ 1834)	0.00063(	6), DELAYS:	664	675	747	753
PT( 9,15, 3)(SEQ 1835)	0.00063(	6), DELAYS:	693	703	772	779
PT( 9,15, 4)(SEQ 1836)	0.00079(	8), DELAYS:	731	741	807	813
PT(10,15, 1)(SEQ 1837)	0.00125(	12), DELAYS:	606	624	692	703
PT(10,15, 2)(SEQ 1838)	0.00106(	11), DELAYS:	625	643	709	719
PT(10,15, 3)(SEQ 1839)	0.00370(	37), DELAYS:	656	672	736	746
PT(10,15, 4)(SEQ 1840)	0.00370(	37), DELAYS:	696	712	772	782
PT(11,15, 1)(SEQ 1841)	0.00487(	49), DELAYS:	571	596	657	672
PT(11,15, 2)(SEQ 1842)	0.00360(	36), DELAYS:	591	615	674	689
PT(11,15, 3)(SEQ 1843)	0.00370(	37), DELAYS:	623	646	703	717
PT(11,15, 4)(SEQ 1844)	0.00555(	95), DELAYS:	665	687	740	754
PT(12,15, 1)(SEQ 1845)	0.00786(	79), DELAYS:	539	572	625	645
PT(12,15, 2)(SEQ 1846)	0.00538(	94), DELAYS:	560	592	644	663
PT(12,15, 3)(SEQ 1847)	0.00538(	94), DELAYS:	594	624	673	692
PT(12,15, 4)(SEQ 1848)	0.00794(	79), DELAYS:	638	667	713	730
PT(13,15, 1)(SEQ 1849)	0.00825(	83), DELAYS:	514	555	599	623
PT(13,15, 2)(SEQ 1850)	0.00932(	93), DELAYS:	536	570	618	642
PT(13,15, 3)(SEQ 1851)	0.00897(	90), DELAYS:	571	608	649	672
PT(13,15, 4)(SEQ 1852)	0.00799(	80), DELAYS:	617	652	690	711
PT(14,15, 1)(SEQ 1853)	0.00714(	71), DELAYS:	494	544	578	607
PT(14,15, 2)(SEQ 1854)	0.00714(	71), DELAYS:	517	565	598	626
PT(14,15, 3)(SEQ 1855)	0.00892(	89), DELAYS:	554	598	629	657
PT(14,15, 4)(SEQ 1856)	0.00947(	95), DELAYS:	601	642	671	697
PT(15,15, 1)(SEQ 1857)	0.00278(	28), DELAYS:	482	540	563	597

PT(15, 16, 2)(SEQ 1858)	0.004830	49), DELAYS:	506	561	583	617
PT(15, 16, 3)(SEQ 1859)	0.005740	67), DELAYS:	543	595	616	648 ✓
PT(15, 16, 4)(SEQ 1860)	0.005860	59), DELAYS:	591	639	658	688 ✓
PT(16, 16, 1)(SEQ 1861)	0.002150	22), DELAYS:	478	543	554	594
PT(16, 16, 2)(SEQ 1862)	0.002190	22), DELAYS:	502	564	575	613
PT(16, 16, 3)(SEQ 1863)	0.002190	22), DELAYS:	539	597	608	644
PT(16, 16, 4)(SEQ 1864)	0.001640	16), DELAYS:	588	642	651	685
PT(17, 16, 1)(SEQ 1865)	0.000090	1), DELAYS:	482	553	553	596
PT(17, 16, 2)(SEQ 1866)	0.000090	1), DELAYS:	506	574	573	616
PT(17, 16, 3)(SEQ 1867)	-0.000670	-7), DELAYS:	543	607	606	647
PT(17, 16, 4)(SEQ 1868)	-0.000670	-7), DELAYS:	591	650	650	698
PT(18, 16, 1)(SEQ 1869)	-0.001270	-13), DELAYS:	494	569	558	606
PT(18, 16, 2)(SEQ 1870)	-0.001140	-11), DELAYS:	517	590	579	625
PT(18, 16, 3)(SEQ 1871)	-0.000820	-8), DELAYS:	553	622	611	655
PT(18, 16, 4)(SEQ 1872)	-0.000800	-8), DELAYS:	600	664	654	695
PT(19, 16, 1)(SEQ 1873)	0.001040	10), DELAYS:	513	592	570	621
PT(19, 16, 2)(SEQ 1874)	0.000540	5), DELAYS:	535	611	590	639
PT(19, 16, 3)(SEQ 1875)	-0.000460	-5), DELAYS:	570	643	622	669
PT(19, 16, 4)(SEQ 1876)	-0.001070	-11), DELAYS:	616	684	665	709
PT(20, 16, 1)(SEQ 1877)	-0.001160	-12), DELAYS:	538	620	588	642
PT(20, 16, 2)(SEQ 1878)	-0.001160	-12), DELAYS:	559	639	608	660
PT(20, 16, 3)(SEQ 1879)	-0.001160	-12), DELAYS:	593	669	639	689
PT(20, 16, 4)(SEQ 1880)	-0.003180	-32), DELAYS:	637	708	691	727
PT(21, 16, 1)(SEQ 1881)	0.000160	2), DELAYS:	569	653	612	668
PT(21, 16, 2)(SEQ 1882)	0.000170	2), DELAYS:	589	671	631	685
PT(21, 16, 3)(SEQ 1883)	-0.001500	-15), DELAYS:	621	690	661	713
PT(21, 16, 4)(SEQ 1884)	-0.001610	-16), DELAYS:	664	737	701	750
PT(22, 16, 1)(SEQ 1885)	0.000510	5), DELAYS:	605	690	642	698
PT(22, 16, 2)(SEQ 1886)	-0.000190	-2), DELAYS:	624	706	660	715
PT(22, 16, 3)(SEQ 1887)	-0.001610	-16), DELAYS:	654	733	688	741
PT(22, 16, 4)(SEQ 1888)	-0.001570	-16), DELAYS:	695	770	727	777
PT(23, 16, 1)(SEQ 1889)	0.001800	18), DELAYS:	645	730	675	733
PT(23, 16, 2)(SEQ 1890)	0.000170	2), DELAYS:	662	746	692	748
PT(23, 16, 3)(SEQ 1891)	-0.001540	-15), DELAYS:	691	771	720	774
PT(23, 16, 4)(SEQ 1892)	-0.001540	-15), DELAYS:	730	806	757	808
PT(24, 16, 1)(SEQ 1893)	0.001740	17), DELAYS:	688	773	713	770
PT(24, 16, 2)(SEQ 1894)	0.000720	7), DELAYS:	704	788	729	785
PT(24, 16, 3)(SEQ 1895)	0.002270	23), DELAYS:	732	812	755	810
PT(24, 16, 4)(SEQ 1896)	0.000260	3), DELAYS:	768	845	790	843
PT(25, 16, 1)(SEQ 1897)	0.002320	23), DELAYS:	733	818	753	811
PT(25, 16, 2)(SEQ 1898)	0.001440	14), DELAYS:	749	832	769	826
PT(25, 16, 3)(SEQ 1899)	0.001580	16), DELAYS:	775	855	794	849
PT(25, 16, 4)(SEQ 1900)	0.000650	6), DELAYS:	809	887	827	880
PT(26, 16, 1)(SEQ 1901)	0.002850	28), DELAYS:	781	866	797	855
PT(26, 16, 2)(SEQ 1902)	0.002510	25), DELAYS:	796	879	811	868
PT(26, 16, 3)(SEQ 1903)	0.002510	25), DELAYS:	820	901	835	891
PT(26, 16, 4)(SEQ 1904)	0.003570	36), DELAYS:	853	931	867	921
PT(27, 16, 1)(SEQ 1905)	0.005080	51), DELAYS:	831	915	842	900
PT(27, 16, 2)(SEQ 1906)	0.005080	51), DELAYS:	845	928	856	913
PT(27, 16, 3)(SEQ 1907)	0.005080	51), DELAYS:	868	949	879	934
PT(27, 16, 4)(SEQ 1908)	0.006400	64), DELAYS:	899	977	909	963 ✓
PT(28, 16, 1)(SEQ 1909)	0.004230	42), DELAYS:	883	966	890	948
PT(28, 16, 2)(SEQ 1910)	0.005440	54), DELAYS:	896	978	903	960
PT(28, 16, 3)(SEQ 1911)	0.006280	63), DELAYS:	917	997	924	980 ✓
PT(28, 16, 4)(SEQ 1912)	0.006400	64), DELAYS:	946	1024	953	1007 ✓
PT(29, 16, 1)(SEQ 1913)	0.005440	54), DELAYS:	935	1018	940	997
PT(29, 16, 2)(SEQ 1914)	0.005540	55), DELAYS:	948	1029	952	1008
PT(29, 16, 3)(SEQ 1915)	0.005540	55), DELAYS:	968	1048	972	1028
PT(29, 16, 4)(SEQ 1916)	0.007500	75), DELAYS:	996	1074	1000	1054 ✓
PT(30, 16, 1)(SEQ 1917)	0.005540	55), DELAYS:	989	1071	990	1047



PT(30, 16, 2)(SEQ 1918)	0.005540	55), DELAYS:	1001	1082	1002	1052
PT(30, 16, 3)(SEQ 1919)	0.005540	55), DELAYS:	1020	1099	1021	1077
PT(30, 16, 4)(SEQ 1920)	0.005810	60), DELAYS:	1046	1124	1048	1102
PT(1, 17, 1)(SEQ 1921)	0.005040	60), DELAYS:	1075	1058	1151	1140
PT(1, 17, 2)(SEQ 1922)	0.005650	57), DELAYS:	1086	1069	1161	1150
PT(1, 17, 3)(SEQ 1923)	0.005830	58), DELAYS:	1104	1087	1178	1167
PT(1, 17, 4)(SEQ 1924)	0.005830	58), DELAYS:	1128	1112	1201	1190
PT(2, 17, 1)(SEQ 1925)	0.005880	59), DELAYS:	1022	1008	1099	1090
PT(2, 17, 2)(SEQ 1926)	0.005880	59), DELAYS:	1034	1020	1110	1101
PT(2, 17, 3)(SEQ 1927)	0.005880	59), DELAYS:	1052	1039	1127	1118
PT(2, 17, 4)(SEQ 1928)	0.005920	59), DELAYS:	1078	1064	1151	1143
PT(3, 17, 1)(SEQ 1929)	0.005880	59), DELAYS:	970	959	1049	1041
PT(3, 17, 2)(SEQ 1930)	0.005880	59), DELAYS:	982	971	1060	1053
PT(3, 17, 3)(SEQ 1931)	0.005880	59), DELAYS:	1002	991	1078	1071
PT(3, 17, 4)(SEQ 1932)	0.005920	59), DELAYS:	1029	1018	1103	1096
PT(4, 17, 1)(SEQ 1933)	0.004180	42), DELAYS:	919	912	999	994
PT(4, 17, 2)(SEQ 1934)	0.005880	59), DELAYS:	932	924	1011	1006
PT(4, 17, 3)(SEQ 1935)	0.005880	59), DELAYS:	953	945	1030	1025
PT(4, 17, 4)(SEQ 1936)	0.003720	37), DELAYS:	981	974	1056	1051
PT(5, 17, 1)(SEQ 1937)	0.002690	27), DELAYS:	870	856	951	948
PT(5, 17, 2)(SEQ 1938)	0.000940	9), DELAYS:	883	879	963	960
PT(5, 17, 3)(SEQ 1939)	0.000940	9), DELAYS:	905	901	983	981
PT(5, 17, 4)(SEQ 1940)	0.001850	18), DELAYS:	935	931	1011	1008
PT(6, 17, 1)(SEQ 1941)	0.000940	9), DELAYS:	822	822	904	904
PT(6, 17, 2)(SEQ 1942)	0.000940	9), DELAYS:	836	836	917	917
PT(6, 17, 3)(SEQ 1943)	0.000940	9), DELAYS:	859	859	938	938
PT(6, 17, 4)(SEQ 1944)	0.000940	9), DELAYS:	890	891	967	967
PT(7, 17, 1)(SEQ 1945)	0.000440	4), DELAYS:	776	781	860	863
PT(7, 17, 2)(SEQ 1946)	0.000440	4), DELAYS:	791	796	873	876
PT(7, 17, 3)(SEQ 1947)	0.000940	9), DELAYS:	816	820	895	896
PT(7, 17, 4)(SEQ 1948)	0.001520	15), DELAYS:	848	853	925	928
PT(8, 17, 1)(SEQ 1949)	-0.000910	-9), DELAYS:	733	743	818	824
PT(8, 17, 2)(SEQ 1950)	0.000630	6), DELAYS:	749	759	832	838
PT(8, 17, 3)(SEQ 1951)	0.000630	6), DELAYS:	775	784	855	861
PT(8, 17, 4)(SEQ 1952)	0.000790	8), DELAYS:	809	816	886	892
PT(9, 17, 1)(SEQ 1953)	0.001250	12), DELAYS:	693	709	778	788
PT(9, 17, 2)(SEQ 1954)	0.001060	11), DELAYS:	709	725	793	802
PT(9, 17, 3)(SEQ 1955)	0.001060	11), DELAYS:	736	751	817	826
PT(9, 17, 4)(SEQ 1956)	0.003700	37), DELAYS:	772	787	850	859
PT(10, 17, 1)(SEQ 1957)	0.004510	45), DELAYS:	655	678	742	755
PT(10, 17, 2)(SEQ 1958)	0.004610	46), DELAYS:	673	695	757	770
PT(10, 17, 3)(SEQ 1959)	0.003700	37), DELAYS:	701	722	783	795
PT(10, 17, 4)(SEQ 1960)	0.003700	37), DELAYS:	739	759	817	829
PT(11, 17, 1)(SEQ 1961)	0.004170	42), DELAYS:	622	652	709	726
PT(11, 17, 2)(SEQ 1962)	0.004240	42), DELAYS:	641	669	725	742
PT(11, 17, 3)(SEQ 1963)	0.009380	94), DELAYS:	671	698	752	768
PT(11, 17, 4)(SEQ 1964)	0.009340	93), DELAYS:	710	736	787	803
PT(12, 17, 1)(SEQ 1965)	0.007580	76), DELAYS:	594	630	680	702
PT(12, 17, 2)(SEQ 1966)	0.008230	82), DELAYS:	613	648	697	718
PT(12, 17, 3)(SEQ 1967)	0.009380	94), DELAYS:	644	678	724	745
PT(12, 17, 4)(SEQ 1968)	0.009450	94), DELAYS:	685	717	761	781
PT(13, 17, 1)(SEQ 1969)	0.008370	84), DELAYS:	571	614	656	682
PT(13, 17, 2)(SEQ 1970)	0.009230	92), DELAYS:	591	633	673	699
PT(13, 17, 3)(SEQ 1971)	0.008970	90), DELAYS:	623	663	702	726
PT(13, 17, 4)(SEQ 1972)	0.009390	94), DELAYS:	665	703	739	763
PT(14, 17, 1)(SEQ 1973)	0.007140	71), DELAYS:	553	604	636	667
PT(14, 17, 2)(SEQ 1974)	0.007140	71), DELAYS:	574	623	654	685
PT(14, 17, 3)(SEQ 1975)	0.007140	71), DELAYS:	607	654	684	712
PT(14, 17, 4)(SEQ 1976)	0.009470	95), DELAYS:	650	694	722	750
PT(15, 17, 1)(SEQ 1977)	0.001820	18), DELAYS:	543	601	623	658

PT(15,17,2)(SEQ 1978)	0.003790	38), DELAYS:	564	620	641	676
PT(15,17,3)(SEQ 1979)	0.006740	67), DELAYS:	597	651	671	704 ✓
PT(15,17,4)(SEQ 1980)	0.005860	59), DELAYS:	641	691	710	742 ✓
PT(16,17,1)(SEQ 1981)	0.002150	22), DELAYS:	539	604	615	655
PT(16,17,2)(SEQ 1982)	0.002190	22), DELAYS:	560	623	634	672
PT(16,17,3)(SEQ 1983)	0.002190	22), DELAYS:	594	653	664	701
PT(16,17,4)(SEQ 1984)	0.001730	17), DELAYS:	638	694	704	739
PT(17,17,1)(SEQ 1985)	-0.000260	-3), DELAYS:	542	613	614	657
PT(17,17,2)(SEQ 1986)	0.000090	1), DELAYS:	564	631	632	675
PT(17,17,3)(SEQ 1987)	0.000090	1), DELAYS:	597	662	663	703
PT(17,17,4)(SEQ 1989)	-0.000670	-7), DELAYS:	641	702	703	741
PT(18,17,1)(SEQ 1989)	-0.000310	-3), DELAYS:	553	628	619	666
PT(18,17,2)(SEQ 1990)	-0.001140	-11), DELAYS:	574	646	637	683
PT(18,17,3)(SEQ 1991)	-0.000410	-4), DELAYS:	607	675	667	711
PT(18,17,4)(SEQ 1992)	-0.000820	-8), DELAYS:	650	715	707	748
PT(19,17,1)(SEQ 1993)	0.001040	10), DELAYS:	570	648	629	679
PT(19,17,2)(SEQ 1994)	0.001040	10), DELAYS:	590	666	648	696
PT(19,17,3)(SEQ 1995)	-0.001220	-12), DELAYS:	622	695	677	724
PT(19,17,4)(SEQ 1996)	-0.000460	-5), DELAYS:	664	733	716	761
PT(20,17,1)(SEQ 1997)	-0.000940	-9), DELAYS:	593	674	645	699
PT(20,17,2)(SEQ 1998)	-0.001160	-12), DELAYS:	612	691	664	715
PT(20,17,3)(SEQ 1999)	-0.001160	-12), DELAYS:	643	719	693	742
PT(20,17,4)(SEQ 2000)	-0.003150	-31), DELAYS:	684	756	731	778
PT(21,17,1)(SEQ 2001)	0.000650	7), DELAYS:	621	704	668	723
PT(21,17,2)(SEQ 2002)	-0.000030	0), DELAYS:	640	721	685	738
PT(21,17,3)(SEQ 2003)	-0.001650	-16), DELAYS:	669	747	713	764
PT(21,17,4)(SEQ 2004)	-0.003180	-32), DELAYS:	709	783	750	799
PT(22,17,1)(SEQ 2005)	0.001670	17), DELAYS:	654	738	695	751
PT(22,17,2)(SEQ 2006)	0.000100	1), DELAYS:	672	754	711	766
PT(22,17,3)(SEQ 2007)	-0.001500	-15), DELAYS:	700	779	738	791
PT(22,17,4)(SEQ 2008)	-0.001500	-15), DELAYS:	738	814	774	825
PT(23,17,1)(SEQ 2009)	0.000510	5), DELAYS:	691	776	726	783
PT(23,17,2)(SEQ 2010)	0.000260	3), DELAYS:	708	791	742	798
PT(23,17,3)(SEQ 2011)	-0.001610	-16), DELAYS:	735	815	768	822
PT(23,17,4)(SEQ 2012)	-0.002000	-20), DELAYS:	771	849	803	854
PT(24,17,1)(SEQ 2013)	0.001800	18), DELAYS:	731	817	761	819
PT(24,17,2)(SEQ 2014)	0.000600	6), DELAYS:	747	831	776	833
PT(24,17,3)(SEQ 2015)	0.000290	3), DELAYS:	773	854	801	856
PT(24,17,4)(SEQ 2016)	-0.001540	-15), DELAYS:	807	885	834	887
PT(25,17,1)(SEQ 2017)	0.003170	32), DELAYS:	775	860	799	857
PT(25,17,2)(SEQ 2018)	0.000720	7), DELAYS:	789	873	814	871
PT(25,17,3)(SEQ 2019)	0.002270	23), DELAYS:	814	895	837	893
PT(25,17,4)(SEQ 2020)	0.000260	3), DELAYS:	847	925	869	923
PT(26,17,1)(SEQ 2021)	0.002320	23), DELAYS:	820	905	840	898
PT(26,17,2)(SEQ 2022)	0.001440	14), DELAYS:	834	918	854	911
PT(26,17,3)(SEQ 2023)	0.001440	14), DELAYS:	857	939	877	932
PT(26,17,4)(SEQ 2024)	0.000650	6), DELAYS:	889	968	907	961
PT(27,17,1)(SEQ 2025)	0.002510	25), DELAYS:	868	952	884	942
PT(27,17,2)(SEQ 2026)	0.002510	25), DELAYS:	891	965	897	954
PT(27,17,3)(SEQ 2027)	0.002510	25), DELAYS:	903	985	918	974
PT(27,17,4)(SEQ 2028)	0.000650	6), DELAYS:	933	1012	948	1002
PT(28,17,1)(SEQ 2029)	0.005180	52), DELAYS:	917	1001	929	987
PT(28,17,2)(SEQ 2030)	0.005180	52), DELAYS:	930	1013	942	999
PT(28,17,3)(SEQ 2031)	0.005180	52), DELAYS:	951	1032	962	1018
PT(28,17,4)(SEQ 2032)	0.005180	52), DELAYS:	979	1058	990	1045
PT(29,17,1)(SEQ 2033)	0.005080	51), DELAYS:	968	1051	977	1034
PT(29,17,2)(SEQ 2034)	0.005080	51), DELAYS:	980	1062	989	1046
PT(29,17,3)(SEQ 2035)	0.006280	63), DELAYS:	1000	1081	1008	1064 ✓
PT(29,17,4)(SEQ 2036)	0.006400	64), DELAYS:	1026	1106	1035	1089 ✓
PT(30,17,1)(SEQ 2037)	0.005440	54), DELAYS:	1020	1103	1026	1083

PT(30,17, 2)(SEQ 2038)	0.005440	54), DELAYS:	1031	1113	1037	1094
PT(30,17, 3)(SEQ 2039)	0.005440	54), DELAYS:	1050	1131	1056	1111
PT(30,17, 4)(SEQ 2040)	0.005280	63), DELAYS:	1076	1155	1081	1136
PT(1,18, 1)(SEQ 2041)	0.005880	59), DELAYS:	1107	1094	1185	1176
PT(1,18, 2)(SEQ 2042)	0.005880	59), DELAYS:	1118	1105	1195	1186
PT(1,18, 3)(SEQ 2043)	0.005880	59), DELAYS:	1135	1122	1211	1203
PT(1,18, 4)(SEQ 2044)	0.005920	59), DELAYS:	1159	1146	1233	1225
PT(2,18, 1)(SEQ 2045)	0.005880	59), DELAYS:	1056	1046	1135	1128
PT(2,18, 2)(SEQ 2046)	0.005880	59), DELAYS:	1067	1057	1145	1138
PT(2,18, 3)(SEQ 2047)	0.005880	59), DELAYS:	1085	1075	1162	1155
PT(2,18, 4)(SEQ 2048)	0.005880	59), DELAYS:	1110	1100	1185	1179
PT(3,18, 1)(SEQ 2049)	0.002400	24), DELAYS:	1005	998	1085	1081
PT(3,18, 2)(SEQ 2050)	0.002400	24), DELAYS:	1017	1010	1096	1092
PT(3,18, 3)(SEQ 2051)	0.005880	59), DELAYS:	1036	1029	1114	1109
PT(3,18, 4)(SEQ 2052)	0.002160	22), DELAYS:	1062	1055	1138	1134
PT(4,18, 1)(SEQ 2053)	0.002690	27), DELAYS:	956	953	1038	1035
PT(4,18, 2)(SEQ 2054)	0.000940	9), DELAYS:	968	965	1049	1047
PT(4,18, 3)(SEQ 2055)	0.000940	9), DELAYS:	968	965	1067	1065
PT(4,18, 4)(SEQ 2056)	0.001850	18), DELAYS:	1016	1012	1093	1090
PT(5,18, 1)(SEQ 2057)	0.000940	9), DELAYS:	909	909	992	992
PT(5,18, 2)(SEQ 2058)	0.000940	9), DELAYS:	922	922	1003	1003
PT(5,18, 3)(SEQ 2059)	0.000940	9), DELAYS:	943	943	1022	1023
PT(5,18, 4)(SEQ 2060)	0.000940	9), DELAYS:	971	972	1049	1049
PT(6,18, 1)(SEQ 2061)	0.000440	4), DELAYS:	863	868	947	950
PT(6,18, 2)(SEQ 2062)	-0.000560	-6), DELAYS:	877	881	959	962
PT(6,18, 3)(SEQ 2063)	0.000940	9), DELAYS:	899	903	979	982
PT(6,18, 4)(SEQ 2064)	0.001520	15), DELAYS:	928	933	1007	1009
PT(7,18, 1)(SEQ 2065)	-0.000910	-9), DELAYS:	820	829	905	910
PT(7,18, 2)(SEQ 2066)	0.000630	6), DELAYS:	834	843	917	923
PT(7,18, 3)(SEQ 2067)	0.000630	6), DELAYS:	857	866	938	944
PT(7,18, 4)(SEQ 2068)	0.001340	13), DELAYS:	888	897	967	972
PT(8,18, 1)(SEQ 2069)	0.001410	14), DELAYS:	779	794	865	873
PT(8,18, 2)(SEQ 2070)	0.000630	6), DELAYS:	794	808	878	887
PT(8,18, 3)(SEQ 2071)	0.000630	6), DELAYS:	818	832	900	908
PT(8,18, 4)(SEQ 2072)	0.000130	1), DELAYS:	851	864	930	938
PT(9,18, 1)(SEQ 2073)	0.001250	12), DELAYS:	741	761	827	839
PT(9,18, 2)(SEQ 2074)	0.001350	14), DELAYS:	757	776	841	853
PT(9,18, 3)(SEQ 2075)	0.004320	43), DELAYS:	762	801	864	876
PT(9,18, 4)(SEQ 2076)	0.003700	37), DELAYS:	816	834	895	906
PT(10,18, 1)(SEQ 2077)	0.004870	49), DELAYS:	707	733	793	809
PT(10,18, 2)(SEQ 2078)	0.004870	49), DELAYS:	723	748	808	823
PT(10,18, 3)(SEQ 2079)	0.004240	42), DELAYS:	749	774	831	847
PT(10,18, 4)(SEQ 2080)	0.003700	37), DELAYS:	785	808	864	878
PT(11,18, 1)(SEQ 2081)	0.007860	79), DELAYS:	676	708	762	782
PT(11,18, 2)(SEQ 2082)	0.008850	89), DELAYS:	693	725	778	797
PT(11,18, 3)(SEQ 2083)	0.009380	94), DELAYS:	721	751	802	821
PT(11,18, 4)(SEQ 2084)	0.009380	94), DELAYS:	757	787	836	854
PT(12,18, 1)(SEQ 2085)	0.007580	76), DELAYS:	650	689	736	759
PT(12,18, 2)(SEQ 2086)	0.005230	82), DELAYS:	667	705	751	774
PT(12,18, 3)(SEQ 2087)	0.004150	95), DELAYS:	690	733	777	799
PT(12,18, 4)(SEQ 2088)	0.008970	90), DELAYS:	734	769	811	833
PT(13,18, 1)(SEQ 2089)	0.007670	77), DELAYS:	629	674	713	741
PT(13,18, 2)(SEQ 2090)	0.009230	92), DELAYS:	647	691	729	757
PT(13,18, 3)(SEQ 2091)	0.008470	85), DELAYS:	676	719	756	782
PT(13,18, 4)(SEQ 2092)	0.008290	83), DELAYS:	716	756	791	816
PT(14,18, 1)(SEQ 2093)	0.003100	31), DELAYS:	613	665	696	728
PT(14,18, 2)(SEQ 2094)	0.007140	71), DELAYS:	632	683	712	743
PT(14,18, 3)(SEQ 2095)	0.007140	71), DELAYS:	662	711	739	769
PT(14,18, 4)(SEQ 2096)	0.007750	77), DELAYS:	702	748	775	804
PT(15,18, 1)(SEQ 2097)	0.001820	18), DELAYS:	603	662	683	719

PT(15,18, 2)(SEQ 2098)	0.003790	38), DELAYS:	622	679	700	735
PT(15,18, 3)(SEQ 2099)	0.004090	41), DELAYS:	653	708	727	761
PT(15,18, 4)(SEQ 2100)	0.005860	59), DELAYS:	694	745	764	796
PT(16,18, 1)(SEQ 2101)	0.002320	23), DELAYS:	600	664	676	716
PT(16,18, 2)(SEQ 2102)	0.002190	22), DELAYS:	619	682	693	732
PT(16,18, 3)(SEQ 2103)	0.002190	22), DELAYS:	650	710	721	758
PT(16,18, 4)(SEQ 2104)	0.001730	17), DELAYS:	691	747	758	794
PT(17,18, 1)(SEQ 2105)	-0.000730	-7), DELAYS:	603	673	675	718
PT(17,18, 2)(SEQ 2106)	0.001430	14), DELAYS:	622	690	692	735
PT(17,18, 3)(SEQ 2107)	0.000090	1), DELAYS:	653	718	720	761
PT(17,18, 4)(SEQ 2108)	-0.000670	-7), DELAYS:	693	755	757	796
PT(18,18, 1)(SEQ 2109)	-0.000070	-1), DELAYS:	612	686	679	726
PT(18,18, 2)(SEQ 2110)	-0.000070	-1), DELAYS:	631	703	696	742
PT(18,18, 3)(SEQ 2111)	-0.000250	-2), DELAYS:	661	730	724	768
PT(18,18, 4)(SEQ 2112)	-0.000410	-4), DELAYS:	701	767	760	803
PT(19,18, 1)(SEQ 2113)	0.001040	10), DELAYS:	628	705	689	739
PT(19,18, 2)(SEQ 2114)	0.001040	10), DELAYS:	646	722	706	754
PT(19,18, 3)(SEQ 2115)	-0.001220	-12), DELAYS:	676	748	733	790
PT(19,18, 4)(SEQ 2116)	-0.000460	-5), DELAYS:	715	784	769	814
PT(20,18, 1)(SEQ 2117)	0.000320	3), DELAYS:	649	729	704	756
PT(20,18, 2)(SEQ 2118)	0.001040	10), DELAYS:	666	745	721	772
PT(20,18, 3)(SEQ 2119)	0.000100	1), DELAYS:	695	771	747	797
PT(20,18, 4)(SEQ 2120)	-0.000460	-5), DELAYS:	733	805	783	830
PT(21,18, 1)(SEQ 2121)	-0.001160	-12), DELAYS:	675	757	725	778
PT(21,18, 2)(SEQ 2122)	-0.001160	-12), DELAYS:	692	772	741	793
PT(21,18, 3)(SEQ 2123)	-0.001160	-12), DELAYS:	719	797	767	818
PT(21,18, 4)(SEQ 2124)	-0.002660	-27), DELAYS:	756	831	801	850
PT(22,18, 1)(SEQ 2125)	0.000650	7), DELAYS:	705	789	750	805
PT(22,18, 2)(SEQ 2126)	-0.001230	-12), DELAYS:	722	804	765	819
PT(22,18, 3)(SEQ 2127)	-0.001230	-12), DELAYS:	748	828	790	843
PT(22,18, 4)(SEQ 2128)	-0.001500	-15), DELAYS:	784	860	824	874
PT(23,18, 1)(SEQ 2129)	0.001380	14), DELAYS:	740	824	779	835
PT(23,18, 2)(SEQ 2130)	-0.000190	-2), DELAYS:	755	838	793	849
PT(23,18, 3)(SEQ 2131)	-0.001500	-15), DELAYS:	781	861	818	871
PT(23,18, 4)(SEQ 2132)	-0.001500	-15), DELAYS:	815	892	850	902
PT(24,18, 1)(SEQ 2133)	0.001000	10), DELAYS:	777	863	811	868
PT(24,18, 2)(SEQ 2134)	0.000260	3), DELAYS:	792	875	825	882
PT(24,18, 3)(SEQ 2135)	0.000260	3), DELAYS:	816	898	849	904
PT(24,18, 4)(SEQ 2136)	-0.002000	-20), DELAYS:	849	928	880	933
PT(25,18, 1)(SEQ 2137)	0.001800	18), DELAYS:	818	904	847	905
PT(25,18, 2)(SEQ 2138)	0.001800	18), DELAYS:	832	917	861	918
PT(25,18, 3)(SEQ 2139)	0.000720	7), DELAYS:	855	938	883	939
PT(25,18, 4)(SEQ 2140)	-0.001540	-15), DELAYS:	887	966	914	967
PT(26,18, 1)(SEQ 2141)	0.001740	17), DELAYS:	861	947	886	944
PT(26,18, 2)(SEQ 2142)	0.002270	23), DELAYS:	875	959	899	956
PT(26,18, 3)(SEQ 2143)	0.002270	23), DELAYS:	897	979	920	976
PT(26,18, 4)(SEQ 2144)	0.000260	3), DELAYS:	927	1007	950	1004
PT(27,18, 1)(SEQ 2145)	0.002320	23), DELAYS:	907	992	927	985
PT(27,18, 2)(SEQ 2146)	0.001440	14), DELAYS:	920	1004	940	997
PT(27,18, 3)(SEQ 2147)	0.001440	14), DELAYS:	941	1023	960	1017
PT(27,18, 4)(SEQ 2148)	0.001580	16), DELAYS:	969	1049	988	1043
PT(28,18, 1)(SEQ 2149)	0.002320	23), DELAYS:	954	1039	971	1029
PT(28,18, 2)(SEQ 2150)	0.002510	25), DELAYS:	966	1050	983	1040
PT(28,18, 3)(SEQ 2151)	0.002510	25), DELAYS:	986	1069	1003	1059
PT(28,18, 4)(SEQ 2152)	0.002510	25), DELAYS:	1014	1094	1029	1084
PT(29,18, 1)(SEQ 2153)	0.005190	52), DELAYS:	1003	1088	1016	1074
PT(29,18, 2)(SEQ 2154)	0.005180	52), DELAYS:	1015	1098	1028	1085
PT(29,18, 3)(SEQ 2155)	0.005180	52), DELAYS:	1034	1116	1047	1103
PT(29,18, 4)(SEQ 2156)	0.005180	52), DELAYS:	1060	1140	1072	1127
PT(30,18, 1)(SEQ 2157)	0.005080	51), DELAYS:	1054	1137	1064	1121

PT(30,18, 2)(SEQ 2158)	0.00508(	51), DELAYS:	1055	1148	1074	1132
PT(30,18, 3)(SEQ 2159)	0.00508(	51), DELAYS:	1083	1165	1092	1149
PT(30,18, 4)(SEQ 2160)	0.00628(	63), DELAYS:	1108	1188	1117	1172
PT( 1,19, 1)(SEQ 2161)	0.00588(	59), DELAYS:	1141	1132	1221	1215
PT( 1,19, 2)(SEQ 2162)	0.00588(	59), DELAYS:	1151	1142	1230	1224
PT( 1,19, 3)(SEQ 2163)	0.00588(	59), DELAYS:	1168	1159	1246	1240
PT( 1,19, 4)(SEQ 2164)	0.00588(	59), DELAYS:	1191	1183	1268	1262
PT( 2,19, 1)(SEQ 2165)	0.00240(	24), DELAYS:	1091	1085	1172	1168
PT( 2,19, 2)(SEQ 2166)	0.00240(	24), DELAYS:	1102	1096	1182	1178
PT( 2,19, 3)(SEQ 2167)	0.00216(	22), DELAYS:	1120	1114	1198	1194
PT( 2,19, 4)(SEQ 2168)	0.00216(	22), DELAYS:	1144	1138	1221	1217
PT( 3,19, 1)(SEQ 2169)	0.00094(	9), DELAYS:	1043	1040	1124	1122
PT( 3,19, 2)(SEQ 2170)	0.00094(	9), DELAYS:	1054	1051	1135	1132
PT( 3,19, 3)(SEQ 2171)	0.00094(	9), DELAYS:	1072	1069	1152	1150
PT( 3,19, 4)(SEQ 2172)	0.00094(	9), DELAYS:	1097	1095	1175	1173
PT( 4,19, 1)(SEQ 2173)	0.00094(	9), DELAYS:	996	996	1078	1078
PT( 4,19, 2)(SEQ 2174)	0.00094(	9), DELAYS:	1007	1008	1089	1089
PT( 4,19, 3)(SEQ 2175)	0.00094(	9), DELAYS:	1026	1027	1107	1107
PT( 4,19, 4)(SEQ 2176)	0.00094(	9), DELAYS:	1053	1053	1131	1131
PT( 5,19, 1)(SEQ 2177)	0.00044(	4), DELAYS:	950	955	1034	1036
PT( 5,19, 2)(SEQ 2178)	0.00044(	4), DELAYS:	962	967	1045	1048
PT( 5,19, 3)(SEQ 2179)	0.00110(	11), DELAYS:	982	987	1064	1066
PT( 5,19, 4)(SEQ 2180)	0.00094(	9), DELAYS:	1010	1014	1089	1091
PT( 6,19, 1)(SEQ 2181)	-0.00077(	-8), DELAYS:	907	915	991	996
PT( 6,19, 2)(SEQ 2182)	-0.00077(	-8), DELAYS:	919	928	1003	1008
PT( 6,19, 3)(SEQ 2183)	0.00063(	6), DELAYS:	940	949	1022	1027
PT( 6,19, 4)(SEQ 2184)	0.00152(	15), DELAYS:	969	977	1049	1053
PT( 7,19, 1)(SEQ 2185)	0.00076(	8), DELAYS:	865	879	951	959
PT( 7,19, 2)(SEQ 2186)	0.00063(	6), DELAYS:	879	892	963	971
PT( 7,19, 3)(SEQ 2187)	0.00063(	6), DELAYS:	901	914	983	991
PT( 7,19, 4)(SEQ 2188)	0.00063(	6), DELAYS:	931	943	1011	1018
PT( 8,19, 1)(SEQ 2189)	0.00125(	12), DELAYS:	827	845	913	924
PT( 8,19, 2)(SEQ 2190)	0.00125(	12), DELAYS:	841	859	926	937
PT( 8,19, 3)(SEQ 2191)	0.00106(	11), DELAYS:	864	881	947	957
PT( 8,19, 4)(SEQ 2192)	0.00370(	37), DELAYS:	895	912	975	986
PT( 9,19, 1)(SEQ 2193)	0.00451(	45), DELAYS:	791	815	878	892
PT( 9,19, 2)(SEQ 2194)	0.00451(	45), DELAYS:	806	829	891	905
PT( 9,19, 3)(SEQ 2195)	0.00408(	41), DELAYS:	830	852	912	926
PT( 9,19, 4)(SEQ 2196)	0.00370(	37), DELAYS:	862	884	942	955
PT(10,19, 1)(SEQ 2197)	0.00487(	49), DELAYS:	759	788	846	863
PT(10,19, 2)(SEQ 2198)	0.00417(	42), DELAYS:	774	803	859	877
PT(10,19, 3)(SEQ 2199)	0.00424(	42), DELAYS:	799	827	882	899
PT(10,19, 4)(SEQ 2200)	0.00938(	94), DELAYS:	832	859	912	929
PT(11,19, 1)(SEQ 2201)	0.00758(	76), DELAYS:	730	765	817	838
PT(11,19, 2)(SEQ 2202)	0.00753(	76), DELAYS:	746	781	831	852
PT(11,19, 3)(SEQ 2203)	0.00938(	94), DELAYS:	772	805	854	875
PT(11,19, 4)(SEQ 2204)	0.00938(	94), DELAYS:	806	838	885	905
PT(12,19, 1)(SEQ 2205)	0.00817(	82), DELAYS:	706	747	792	817
PT(12,19, 2)(SEQ 2206)	0.00923(	92), DELAYS:	723	763	806	831
PT(12,19, 3)(SEQ 2207)	0.00932(	93), DELAYS:	749	788	830	854
PT(12,19, 4)(SEQ 2208)	0.00897(	90), DELAYS:	785	822	862	886
PT(13,19, 1)(SEQ 2209)	0.00767(	77), DELAYS:	687	734	771	800
PT(13,19, 2)(SEQ 2210)	0.00767(	77), DELAYS:	704	750	786	815
PT(13,19, 3)(SEQ 2211)	0.00847(	85), DELAYS:	731	775	810	838
PT(13,19, 4)(SEQ 2212)	0.00892(	89), DELAYS:	767	810	843	870
PT(14,19, 1)(SEQ 2213)	0.00310(	31), DELAYS:	673	726	755	788
PT(14,19, 2)(SEQ 2214)	0.00714(	71), DELAYS:	690	742	770	802
PT(14,19, 3)(SEQ 2215)	0.00714(	71), DELAYS:	717	768	795	826
PT(14,19, 4)(SEQ 2216)	0.00775(	77), DELAYS:	755	802	829	859
PT(15,19, 1)(SEQ 2217)	0.00182(	18), DELAYS:	664	723	743	780

PT(15.19. 2)(SEQ 2218)	0.003790	38), DELAYS:	681	739	759	795
PT(15.19. 3)(SEQ 2219)	0.003190	32), DELAYS:	709	765	784	819
PT(15.19. 4)(SEQ 2220)	0.005740	67), DELAYS:	747	800	818	852
PT(16.19. 1)(SEQ 2221)	0.002320	23), DELAYS:	661	725	737	777
PT(16.19. 2)(SEQ 2222)	0.003690	37), DELAYS:	678	741	753	792
PT(16.19. 3)(SEQ 2223)	0.002190	22), DELAYS:	707	767	778	816
PT(16.19. 4)(SEQ 2224)	0.002190	22), DELAYS:	744	802	812	849
PT(17.19. 1)(SEQ 2225)	-0.000730	-7), DELAYS:	664	733	736	779
PT(17.19. 2)(SEQ 2226)	0.001430	14), DELAYS:	681	748	752	794
PT(17.19. 3)(SEQ 2227)	0.000090	1), DELAYS:	709	774	777	818
PT(17.19. 4)(SEQ 2228)	-0.000570	-7), DELAYS:	747	809	811	851
PT(18.19. 1)(SEQ 2229)	-0.000070	-1), DELAYS:	672	745	740	786
PT(18.19. 2)(SEQ 2230)	-0.000070	-1), DELAYS:	689	761	755	801
PT(18.19. 3)(SEQ 2231)	-0.000250	-2), DELAYS:	717	786	781	825
PT(18.19. 4)(SEQ 2232)	-0.000410	-4), DELAYS:	754	820	815	857
PT(19.19. 1)(SEQ 2233)	-0.001270	-13), DELAYS:	686	763	749	798
PT(19.19. 2)(SEQ 2234)	-0.001270	-13), DELAYS:	703	776	764	813
PT(19.19. 3)(SEQ 2235)	-0.000620	-6), DELAYS:	730	803	790	836
PT(19.19. 4)(SEQ 2236)	-0.001110	-11), DELAYS:	767	836	823	868
PT(20.19. 1)(SEQ 2237)	0.001040	10), DELAYS:	705	785	763	814
PT(20.19. 2)(SEQ 2238)	0.001040	10), DELAYS:	722	800	778	829
PT(20.19. 3)(SEQ 2239)	0.000540	5), DELAYS:	748	824	803	852
PT(20.19. 4)(SEQ 2240)	-0.000460	-5), DELAYS:	784	856	836	883
PT(21.19. 1)(SEQ 2241)	-0.000320	-3), DELAYS:	729	811	782	835
PT(21.19. 2)(SEQ 2242)	-0.001160	-12), DELAYS:	745	825	797	849
PT(21.19. 3)(SEQ 2243)	-0.001160	-12), DELAYS:	771	843	821	871
PT(21.19. 4)(SEQ 2244)	-0.001160	-12), DELAYS:	805	880	853	902
PT(22.19. 1)(SEQ 2245)	0.000650	7), DELAYS:	758	841	805	860
PT(22.19. 2)(SEQ 2246)	-0.000030	0), DELAYS:	773	855	819	873
PT(22.19. 3)(SEQ 2247)	-0.001160	-12), DELAYS:	798	877	843	895
PT(22.19. 4)(SEQ 2248)	-0.002990	-30), DELAYS:	831	908	874	925
PT(23.19. 1)(SEQ 2249)	0.001670	17), DELAYS:	790	874	832	888
PT(23.19. 2)(SEQ 2250)	0.001670	17), DELAYS:	804	887	846	901
PT(23.19. 3)(SEQ 2251)	-0.001500	-15), DELAYS:	828	909	869	922
PT(23.19. 4)(SEQ 2252)	-0.001500	-15), DELAYS:	861	933	899	951
PT(24.19. 1)(SEQ 2253)	0.000510	5), DELAYS:	825	910	863	919
PT(24.19. 2)(SEQ 2254)	-0.000190	-2), DELAYS:	839	923	876	932
PT(24.19. 3)(SEQ 2255)	-0.000190	-2), DELAYS:	862	944	898	953
PT(24.19. 4)(SEQ 2256)	-0.001500	-15), DELAYS:	893	972	928	981
PT(25.19. 1)(SEQ 2257)	0.001000	10), DELAYS:	864	949	896	954
PT(25.19. 2)(SEQ 2258)	0.000260	3), DELAYS:	877	961	909	966
PT(25.19. 3)(SEQ 2259)	0.000170	2), DELAYS:	899	982	931	986
PT(25.19. 4)(SEQ 2260)	-0.001540	-15), DELAYS:	929	1009	959	1013
PT(26.19. 1)(SEQ 2261)	0.001800	18), DELAYS:	905	990	933	991
PT(26.19. 2)(SEQ 2262)	0.000600	6), DELAYS:	918	1002	946	1003
PT(26.19. 3)(SEQ 2263)	0.000720	7), DELAYS:	939	1021	966	1022
PT(26.19. 4)(SEQ 2264)	-0.001540	-15), DELAYS:	967	1048	994	1048
PT(27.19. 1)(SEQ 2265)	0.001740	17), DELAYS:	948	1034	973	1031
PT(27.19. 2)(SEQ 2266)	0.002270	23), DELAYS:	961	1045	985	1042
PT(27.19. 3)(SEQ 2267)	0.002270	23), DELAYS:	981	1064	1004	1061
PT(27.19. 4)(SEQ 2268)	0.002270	23), DELAYS:	1008	1089	1031	1086
PT(28.19. 1)(SEQ 2269)	0.002320	23), DELAYS:	994	1079	1014	1072
PT(28.19. 2)(SEQ 2270)	0.001130	11), DELAYS:	1005	1090	1026	1083
PT(28.19. 3)(SEQ 2271)	0.001440	14), DELAYS:	1025	1108	1044	1101
PT(28.19. 4)(SEQ 2272)	0.001440	14), DELAYS:	1051	1132	1070	1126
PT(29.19. 1)(SEQ 2273)	0.002320	23), DELAYS:	1041	1126	1058	1116
PT(29.19. 2)(SEQ 2274)	0.002510	25), DELAYS:	1052	1136	1069	1126
PT(29.19. 3)(SEQ 2275)	0.002510	25), DELAYS:	1070	1153	1087	1143
PT(29.19. 4)(SEQ 2276)	0.001580	16), DELAYS:	1095	1176	1112	1167
PT(30.19. 1)(SEQ 2277)	0.005190	52), DELAYS:	1099	1174	1103	1161

PT(30.19, 2)	(SEQ 2278)	0.005180	52), DELAYS:	1100	1184	1114	1171
PT(30.19, 3)	(SEQ 2279)	0.005180	52), DELAYS:	1118	1200	1131	1188
PT(30.19, 4)	(SEQ 2280)	0.005180	52), DELAYS:	1142	1223	1155	1211
PT(1.20, 1)	(SEQ 2281)	0.002400	24), DELAYS:	1178	1172	1259	1255
PT(1.20, 2)	(SEQ 2282)	0.002400	24), DELAYS:	1188	1182	1269	1264
PT(1.20, 3)	(SEQ 2283)	0.000480	5), DELAYS:	1204	1199	1283	1279
PT(1.20, 4)	(SEQ 2284)	0.000480	5), DELAYS:	1226	1221	1304	1301
PT(2.20, 1)	(SEQ 2285)	0.000940	9), DELAYS:	1130	1127	1211	1209
PT(2.20, 2)	(SEQ 2286)	0.000940	9), DELAYS:	1140	1137	1221	1219
PT(2.20, 3)	(SEQ 2287)	0.000940	9), DELAYS:	1157	1154	1237	1235
PT(2.20, 4)	(SEQ 2288)	0.000940	9), DELAYS:	1180	1178	1259	1257
PT(3.20, 1)	(SEQ 2289)	0.000940	9), DELAYS:	1082	1083	1165	1166
PT(3.20, 2)	(SEQ 2290)	0.000940	9), DELAYS:	1093	1094	1175	1175
PT(3.20, 3)	(SEQ 2291)	0.000940	9), DELAYS:	1111	1112	1192	1192
PT(3.20, 4)	(SEQ 2292)	0.000940	9), DELAYS:	1135	1136	1214	1215
PT(4.20, 1)	(SEQ 2293)	0.000440	4), DELAYS:	1037	1042	1121	1123
PT(4.20, 2)	(SEQ 2294)	0.000440	4), DELAYS:	1048	1053	1131	1134
PT(4.20, 3)	(SEQ 2295)	0.000940	9), DELAYS:	1067	1071	1149	1151
PT(4.20, 4)	(SEQ 2296)	0.000940	9), DELAYS:	1092	1096	1172	1174
PT(5.20, 1)	(SEQ 2297)	-0.000770	-8), DELAYS:	994	1002	1078	1083
PT(5.20, 2)	(SEQ 2298)	-0.000770	-8), DELAYS:	1005	1014	1089	1094
PT(5.20, 3)	(SEQ 2299)	0.000630	6), DELAYS:	1025	1033	1107	1112
PT(5.20, 4)	(SEQ 2300)	0.000630	6), DELAYS:	1051	1059	1131	1136
PT(6.20, 1)	(SEQ 2301)	0.000760	8), DELAYS:	952	965	1038	1045
PT(6.20, 2)	(SEQ 2302)	0.000760	8), DELAYS:	964	977	1049	1056
PT(6.20, 3)	(SEQ 2303)	0.000630	6), DELAYS:	984	996	1067	1074
PT(6.20, 4)	(SEQ 2304)	0.000630	6), DELAYS:	1012	1023	1093	1100
PT(7.20, 1)	(SEQ 2305)	0.001250	12), DELAYS:	913	930	999	1009
PT(7.20, 2)	(SEQ 2306)	0.001250	12), DELAYS:	926	942	1011	1021
PT(7.20, 3)	(SEQ 2307)	0.001060	11), DELAYS:	947	963	1030	1040
PT(7.20, 4)	(SEQ 2308)	0.001060	11), DELAYS:	975	991	1056	1066
PT(8.20, 1)	(SEQ 2309)	0.001250	12), DELAYS:	876	898	963	976
PT(8.20, 2)	(SEQ 2310)	0.004510	45), DELAYS:	890	911	975	988
PT(8.20, 3)	(SEQ 2311)	0.004610	46), DELAYS:	911	932	995	1008
PT(8.20, 4)	(SEQ 2312)	0.003700	37), DELAYS:	941	961	1022	1034
PT(9.20, 1)	(SEQ 2313)	0.004870	49), DELAYS:	843	870	930	946
PT(9.20, 2)	(SEQ 2314)	0.004870	49), DELAYS:	857	883	942	958
PT(9.20, 3)	(SEQ 2315)	0.004240	42), DELAYS:	879	905	963	978
PT(9.20, 4)	(SEQ 2316)	0.003600	36), DELAYS:	910	934	991	1006
PT(10.20, 1)	(SEQ 2317)	0.007860	79), DELAYS:	813	845	899	919
PT(10.20, 2)	(SEQ 2318)	0.007860	79), DELAYS:	827	858	912	932
PT(10.20, 3)	(SEQ 2319)	0.009380	94), DELAYS:	850	881	933	952
PT(10.20, 4)	(SEQ 2320)	0.009380	94), DELAYS:	882	911	962	981
PT(11.20, 1)	(SEQ 2321)	0.007580	76), DELAYS:	786	824	872	895
PT(11.20, 2)	(SEQ 2322)	0.007580	76), DELAYS:	801	838	886	908
PT(11.20, 3)	(SEQ 2323)	0.008230	82), DELAYS:	825	861	907	930
PT(11.20, 4)	(SEQ 2324)	0.008370	84), DELAYS:	857	892	937	958
PT(12.20, 1)	(SEQ 2325)	0.008370	84), DELAYS:	764	807	849	876
PT(12.20, 2)	(SEQ 2326)	0.009230	92), DELAYS:	779	821	863	889
PT(12.20, 3)	(SEQ 2327)	0.009230	92), DELAYS:	804	845	885	911
PT(12.20, 4)	(SEQ 2328)	0.008290	83), DELAYS:	837	876	915	940
PT(13.20, 1)	(SEQ 2329)	0.007670	77), DELAYS:	746	795	830	860
PT(13.20, 2)	(SEQ 2330)	0.006740	67), DELAYS:	762	809	844	873
PT(13.20, 3)	(SEQ 2331)	0.007140	71), DELAYS:	787	833	867	895
PT(13.20, 4)	(SEQ 2332)	0.008920	89), DELAYS:	821	865	897	925
PT(14.20, 1)	(SEQ 2333)	0.003100	31), DELAYS:	733	787	815	848
PT(14.20, 2)	(SEQ 2334)	0.007140	71), DELAYS:	749	802	829	862
PT(14.20, 3)	(SEQ 2335)	0.007140	71), DELAYS:	774	826	852	884
PT(14.20, 4)	(SEQ 2336)	0.007140	71), DELAYS:	809	858	884	915
PT(15.20, 1)	(SEQ 2337)	0.001820	18), DELAYS:	725	784	804	841

PT(15.20, 2)(SEQ 2338)	0.003790	38), DELAYS:	741	799	813	855
PT(15.20, 3)(SEQ 2339)	0.003190	32), DELAYS:	767	823	842	877
PT(15.20, 4)(SEQ 2340)	0.006740	67), DELAYS:	802	856	874	908
PT(16.20, 1)(SEQ 2341)	0.002320	23), DELAYS:	722	786	798	839
PT(16.20, 2)(SEQ 2342)	0.003690	37), DELAYS:	738	801	813	852
PT(16.20, 3)(SEQ 2343)	0.003190	22), DELAYS:	764	823	836	875
PT(16.20, 4)(SEQ 2344)	0.002190	22), DELAYS:	799	857	868	906
PT(17.20, 1)(SEQ 2345)	-0.000730	-7), DELAYS:	725	793	797	841
PT(17.20, 2)(SEQ 2346)	0.001430	14), DELAYS:	741	808	812	854
PT(17.20, 3)(SEQ 2347)	0.001430	14), DELAYS:	767	822	835	877
PT(17.20, 4)(SEQ 2348)	0.000930	6), DELAYS:	801	864	867	907
PT(18.20, 1)(SEQ 2349)	0.000250	2), DELAYS:	732	805	801	847
PT(18.20, 2)(SEQ 2350)	0.000140	1), DELAYS:	748	819	815	861
PT(18.20, 3)(SEQ 2351)	0.000090	1), DELAYS:	774	843	839	883
PT(18.20, 4)(SEQ 2352)	-0.001050	-11), DELAYS:	808	875	871	913
PT(19.20, 1)(SEQ 2353)	-0.001270	-13), DELAYS:	745	821	809	858
PT(19.20, 2)(SEQ 2354)	-0.001140	-11), DELAYS:	761	835	824	871
PT(19.20, 3)(SEQ 2355)	-0.001140	-11), DELAYS:	786	858	847	894
PT(19.20, 4)(SEQ 2356)	-0.001110	-11), DELAYS:	820	890	879	924
PT(20.20, 1)(SEQ 2357)	0.001040	10), DELAYS:	763	842	822	873
PT(20.20, 2)(SEQ 2358)	0.001040	10), DELAYS:	778	855	836	886
PT(20.20, 3)(SEQ 2359)	0.001040	10), DELAYS:	803	878	859	908
PT(20.20, 4)(SEQ 2360)	-0.001220	-12), DELAYS:	836	908	891	938
PT(21.20, 1)(SEQ 2361)	0.002320	3), DELAYS:	785	866	840	892
PT(21.20, 2)(SEQ 2362)	-0.000540	-9), DELAYS:	800	870	854	905
PT(21.20, 3)(SEQ 2363)	-0.001600	-16), DELAYS:	824	901	876	927
PT(21.20, 4)(SEQ 2364)	-0.000460	-5), DELAYS:	857	931	907	956
PT(22.20, 1)(SEQ 2365)	-0.001160	-12), DELAYS:	812	894	861	915
PT(22.20, 2)(SEQ 2366)	-0.001160	-12), DELAYS:	826	907	875	928
PT(22.20, 3)(SEQ 2367)	-0.001160	-12), DELAYS:	849	928	897	949
PT(22.20, 4)(SEQ 2368)	-0.001160	-12), DELAYS:	881	957	927	977
PT(23.20, 1)(SEQ 2369)	0.000650	7), DELAYS:	842	925	887	942
PT(23.20, 2)(SEQ 2370)	-0.000030	0), DELAYS:	855	938	900	954
PT(23.20, 3)(SEQ 2371)	-0.001230	-12), DELAYS:	878	954	921	975
PT(23.20, 4)(SEQ 2372)	-0.003580	-26), DELAYS:	908	987	950	1002
PT(24.20, 1)(SEQ 2373)	0.001590	16), DELAYS:	875	960	916	972
PT(24.20, 2)(SEQ 2374)	0.001670	17), DELAYS:	888	972	928	984
PT(24.20, 3)(SEQ 2375)	-0.001500	-15), DELAYS:	910	992	949	1003
PT(24.20, 4)(SEQ 2376)	-0.001500	-15), DELAYS:	940	1014	977	1030
PT(25.20, 1)(SEQ 2377)	0.000510	5), DELAYS:	912	997	947	1005
PT(25.20, 2)(SEQ 2378)	-0.000190	-2), DELAYS:	924	1008	960	1016
PT(25.20, 3)(SEQ 2379)	-0.000190	-2), DELAYS:	945	1028	980	1035
PT(25.20, 4)(SEQ 2380)	-0.001610	-16), DELAYS:	974	1054	1007	1061
PT(26.20, 1)(SEQ 2381)	0.000660	7), DELAYS:	951	1036	982	1040
PT(26.20, 2)(SEQ 2382)	0.000170	2), DELAYS:	963	1047	994	1051
PT(26.20, 3)(SEQ 2383)	0.000170	2), DELAYS:	983	1066	1014	1070
PT(26.20, 4)(SEQ 2384)	0.000170	2), DELAYS:	1010	1091	1040	1095
PT(27.20, 1)(SEQ 2385)	0.001800	18), DELAYS:	992	1078	1020	1078
PT(27.20, 2)(SEQ 2386)	0.000600	6), DELAYS:	1004	1088	1031	1089
PT(27.20, 3)(SEQ 2387)	0.000720	7), DELAYS:	1023	1106	1050	1106
PT(27.20, 4)(SEQ 2388)	0.000720	7), DELAYS:	1049	1131	1070	1131
PT(28.20, 1)(SEQ 2389)	0.001740	17), DELAYS:	1035	1121	1060	1118
PT(28.20, 2)(SEQ 2390)	0.002270	23), DELAYS:	1047	1131	1071	1128
PT(28.20, 3)(SEQ 2391)	0.002270	23), DELAYS:	1065	1148	1089	1145
PT(28.20, 4)(SEQ 2392)	0.002270	23), DELAYS:	1090	1172	1113	1169
PT(29.20, 1)(SEQ 2393)	0.002320	23), DELAYS:	1081	1166	1101	1160
PT(29.20, 2)(SEQ 2394)	0.001440	14), DELAYS:	1092	1176	1112	1170
PT(29.20, 3)(SEQ 2395)	0.001440	14), DELAYS:	1109	1193	1129	1186
PT(29.20, 4)(SEQ 2396)	0.001440	14), DELAYS:	1134	1215	1153	1204
PT(30.20, 1)(SEQ 2397)	0.002320	23), DELAYS:	1128	1213	1145	1203



PT(30,20, 2)(SEQ 2398)	0.001370	24)	DELAYS:	1138	1222	1154	1213
PT(30,20, 3)(SEQ 2399)	0.002510	25)	DELAYS:	1155	1238	1172	1229
PT(30,20, 4)(SEQ 2400)	0.002510	25)	DELAYS:	1178	1260	1195	1251
PT( 1,21, 1)(SEQ 2401)	0.000940	9)	DELAYS:	1216	1214	1293	1297
PT( 1,21, 2)(SEQ 2402)	0.000940	9)	DELAYS:	1226	1224	1307	1306
PT( 1,21, 3)(SEQ 2403)	0.000940	9)	DELAYS:	1242	1240	1322	1320
PT( 1,21, 4)(SEQ 2404)	0.000940	9)	DELAYS:	1263	1261	1343	1341
PT( 2,21, 1)(SEQ 2405)	0.000940	9)	DELAYS:	1170	1171	1253	1253
PT( 2,21, 2)(SEQ 2406)	0.000940	9)	DELAYS:	1180	1181	1262	1262
PT( 2,21, 3)(SEQ 2407)	0.000940	9)	DELAYS:	1196	1197	1277	1278
PT( 2,21, 4)(SEQ 2408)	0.000940	9)	DELAYS:	1219	1220	1293	1293
PT( 3,21, 1)(SEQ 2409)	0.000440	4)	DELAYS:	1124	1129	1208	1210
PT( 3,21, 2)(SEQ 2410)	-0.000560	-4)	DELAYS:	1135	1139	1218	1220
PT( 3,21, 3)(SEQ 2411)	0.000940	9)	DELAYS:	1152	1156	1234	1236
PT( 3,21, 4)(SEQ 2412)	0.000940	9)	DELAYS:	1175	1179	1256	1258
PT( 4,21, 1)(SEQ 2413)	0.000260	3)	DELAYS:	1081	1089	1166	1170
PT( 4,21, 2)(SEQ 2414)	0.000440	4)	DELAYS:	1092	1099	1176	1180
PT( 4,21, 3)(SEQ 2415)	0.000440	4)	DELAYS:	1109	1117	1192	1196
PT( 4,21, 4)(SEQ 2416)	0.000860	9)	DELAYS:	1134	1141	1215	1219
PT( 5,21, 1)(SEQ 2417)	0.000760	8)	DELAYS:	1039	1051	1125	1132
PT( 5,21, 2)(SEQ 2418)	0.000760	8)	DELAYS:	1050	1062	1135	1142
PT( 5,21, 3)(SEQ 2419)	0.000630	6)	DELAYS:	1069	1080	1152	1159
PT( 5,21, 4)(SEQ 2420)	0.000630	6)	DELAYS:	1094	1105	1175	1182
PT( 6,21, 1)(SEQ 2421)	0.001250	12)	DELAYS:	1000	1015	1086	1095
PT( 6,21, 2)(SEQ 2422)	0.001250	12)	DELAYS:	1011	1027	1096	1106
PT( 6,21, 3)(SEQ 2423)	0.001060	11)	DELAYS:	1030	1045	1114	1123
PT( 6,21, 4)(SEQ 2424)	0.001060	11)	DELAYS:	1056	1071	1138	1147
PT( 7,21, 1)(SEQ 2425)	0.001250	12)	DELAYS:	962	962	1049	1061
PT( 7,21, 2)(SEQ 2426)	0.001250	12)	DELAYS:	974	994	1060	1072
PT( 7,21, 3)(SEQ 2427)	0.004370	46)	DELAYS:	994	1014	1078	1090
PT( 7,21, 4)(SEQ 2428)	0.004320	43)	DELAYS:	1021	1040	1103	1115
PT( 8,21, 1)(SEQ 2429)	0.004250	42)	DELAYS:	928	952	1014	1029
PT( 8,21, 2)(SEQ 2430)	0.004250	42)	DELAYS:	940	964	1026	1041
PT( 8,21, 3)(SEQ 2431)	0.004510	46)	DELAYS:	961	984	1045	1059
PT( 8,21, 4)(SEQ 2432)	0.003600	36)	DELAYS:	989	1012	1070	1085
PT( 9,21, 1)(SEQ 2433)	0.003620	36)	DELAYS:	896	925	983	1001
PT( 9,21, 2)(SEQ 2434)	0.004170	42)	DELAYS:	909	938	995	1012
PT( 9,21, 3)(SEQ 2435)	0.004240	42)	DELAYS:	930	958	1014	1032
PT( 9,21, 4)(SEQ 2436)	0.003380	34)	DELAYS:	959	987	1041	1058
PT(10,21, 1)(SEQ 2437)	0.007860	79)	DELAYS:	868	902	954	975
PT(10,21, 2)(SEQ 2438)	0.007860	79)	DELAYS:	881	915	966	987
PT(10,21, 3)(SEQ 2439)	0.009380	94)	DELAYS:	903	936	986	1007
PT(10,21, 4)(SEQ 2440)	0.009380	94)	DELAYS:	933	965	1014	1034
PT(11,21, 1)(SEQ 2441)	0.007580	76)	DELAYS:	843	882	929	953
PT(11,21, 2)(SEQ 2442)	0.008230	82)	DELAYS:	857	895	941	965
PT(11,21, 3)(SEQ 2443)	0.008230	82)	DELAYS:	879	917	962	985
PT(11,21, 4)(SEQ 2444)	0.009460	95)	DELAYS:	910	946	990	1013
PT(12,21, 1)(SEQ 2445)	0.007270	73)	DELAYS:	822	867	907	935
PT(12,21, 2)(SEQ 2446)	0.009230	92)	DELAYS:	836	880	920	947
PT(12,21, 3)(SEQ 2447)	0.009230	92)	DELAYS:	859	902	941	967
PT(12,21, 4)(SEQ 2448)	0.008470	85)	DELAYS:	890	932	969	995
PT(13,21, 1)(SEQ 2449)	0.007920	79)	DELAYS:	806	855	889	920
PT(13,21, 2)(SEQ 2450)	0.007140	71)	DELAYS:	820	869	902	932
PT(13,21, 3)(SEQ 2451)	0.007140	71)	DELAYS:	843	891	923	953
PT(13,21, 4)(SEQ 2452)	0.007140	71)	DELAYS:	875	921	952	981
PT(14,21, 1)(SEQ 2453)	0.001510	15)	DELAYS:	793	848	875	909
PT(14,21, 2)(SEQ 2454)	0.007140	71)	DELAYS:	808	862	888	922
PT(14,21, 3)(SEQ 2455)	0.007140	71)	DELAYS:	832	884	910	943
PT(14,21, 4)(SEQ 2456)	0.007440	74)	DELAYS:	864	915	939	971
PT(15,21, 1)(SEQ 2457)	0.001820	18)	DELAYS:	786	846	865	902

PT(15,21,2)	(SEQ 2458)	0.003790	38), DELAYS:	801	839	878	915
PT(15,21,3)	(SEQ 2459)	0.003190	39), DELAYS:	825	882	930	936
PT(15,21,4)	(SEQ 2460)	0.003020	30), DELAYS:	857	912	930	965
PT(16,21,1)	(SEQ 2461)	0.002320	23), DELAYS:	784	848	860	900
PT(16,21,2)	(SEQ 2462)	0.002320	23), DELAYS:	798	861	873	913
PT(16,21,3)	(SEQ 2463)	0.002190	22), DELAYS:	822	884	895	934
PT(16,21,4)	(SEQ 2464)	0.002190	22), DELAYS:	855	914	925	963
PT(17,21,1)	(SEQ 2465)	-0.000890	-9), DELAYS:	786	854	859	902
PT(17,21,2)	(SEQ 2466)	0.001430	14), DELAYS:	801	868	872	915
PT(17,21,3)	(SEQ 2467)	0.001430	14), DELAYS:	825	890	894	936
PT(17,21,4)	(SEQ 2468)	0.001520	6), DELAYS:	857	920	924	964
PT(18,21,1)	(SEQ 2469)	0.000250	2), DELAYS:	793	865	862	908
PT(18,21,2)	(SEQ 2470)	0.000140	1), DELAYS:	808	878	876	921
PT(18,21,3)	(SEQ 2471)	0.000090	1), DELAYS:	831	900	898	942
PT(18,21,4)	(SEQ 2472)	-0.001060	-11), DELAYS:	864	930	927	970
PT(19,21,1)	(SEQ 2473)	-0.000310	-3), DELAYS:	805	880	870	918
PT(19,21,2)	(SEQ 2474)	-0.001140	-11), DELAYS:	819	893	883	931
PT(19,21,3)	(SEQ 2475)	-0.001140	-11), DELAYS:	843	915	905	952
PT(19,21,4)	(SEQ 2476)	-0.001140	-11), DELAYS:	875	944	935	980
PT(20,21,1)	(SEQ 2477)	0.001040	10), DELAYS:	821	899	882	932
PT(20,21,2)	(SEQ 2478)	0.001040	10), DELAYS:	835	912	895	945
PT(20,21,3)	(SEQ 2479)	-0.000730	-7), DELAYS:	859	933	917	965
PT(20,21,4)	(SEQ 2480)	-0.001220	-12), DELAYS:	890	962	946	993
PT(21,21,1)	(SEQ 2481)	0.001040	10), DELAYS:	842	922	898	950
PT(21,21,2)	(SEQ 2482)	0.001040	10), DELAYS:	856	935	911	963
PT(21,21,3)	(SEQ 2483)	0.000760	8), DELAYS:	878	953	932	983
PT(21,21,4)	(SEQ 2484)	-0.000460	-5), DELAYS:	909	983	961	1010
PT(22,21,1)	(SEQ 2485)	-0.000320	-3), DELAYS:	867	948	918	972
PT(22,21,2)	(SEQ 2486)	-0.001160	-12), DELAYS:	880	961	931	984
PT(22,21,3)	(SEQ 2487)	-0.001160	-12), DELAYS:	902	981	952	1004
PT(22,21,4)	(SEQ 2488)	-0.001160	-12), DELAYS:	932	1008	980	1030
PT(23,21,1)	(SEQ 2489)	0.000650	7), DELAYS:	895	978	942	997
PT(23,21,2)	(SEQ 2490)	-0.000030	0), DELAYS:	908	990	955	1009
PT(23,21,3)	(SEQ 2491)	-0.000030	0), DELAYS:	929	1010	975	1028
PT(23,21,4)	(SEQ 2492)	-0.001650	-16), DELAYS:	958	1036	1002	1054
PT(24,21,1)	(SEQ 2493)	0.001590	16), DELAYS:	926	1011	969	1025
PT(24,21,2)	(SEQ 2494)	0.000160	2), DELAYS:	939	1022	981	1037
PT(24,21,3)	(SEQ 2495)	0.000170	2), DELAYS:	960	1041	1001	1055
PT(24,21,4)	(SEQ 2496)	-0.001500	-15), DELAYS:	988	1067	1028	1081
PT(25,21,1)	(SEQ 2497)	0.002120	21), DELAYS:	961	1046	1000	1056
PT(25,21,2)	(SEQ 2498)	-0.000190	-2), DELAYS:	973	1057	1011	1067
PT(25,21,3)	(SEQ 2499)	-0.000190	-2), DELAYS:	993	1075	1030	1086
PT(25,21,4)	(SEQ 2500)	-0.001500	-15), DELAYS:	1020	1100	1057	1110
PT(26,21,1)	(SEQ 2501)	0.000510	5), DELAYS:	998	1083	1033	1090
PT(26,21,2)	(SEQ 2502)	0.000260	3), DELAYS:	1010	1094	1044	1101
PT(26,21,3)	(SEQ 2503)	0.000260	3), DELAYS:	1029	1112	1063	1118
PT(26,21,4)	(SEQ 2504)	0.000260	3), DELAYS:	1055	1136	1088	1143
PT(27,21,1)	(SEQ 2505)	0.000660	7), DELAYS:	1038	1123	1069	1126
PT(27,21,2)	(SEQ 2506)	0.001800	18), DELAYS:	1049	1134	1079	1137
PT(27,21,3)	(SEQ 2507)	0.000170	2), DELAYS:	1067	1151	1097	1154
PT(27,21,4)	(SEQ 2508)	0.000170	2), DELAYS:	1092	1174	1122	1177
PT(28,21,1)	(SEQ 2509)	0.001800	18), DELAYS:	1079	1165	1107	1165
PT(28,21,2)	(SEQ 2510)	0.001800	18), DELAYS:	1090	1175	1117	1175
PT(28,21,3)	(SEQ 2511)	0.000720	7), DELAYS:	1108	1191	1135	1191
PT(28,21,4)	(SEQ 2512)	0.000720	7), DELAYS:	1132	1214	1158	1214
PT(29,21,1)	(SEQ 2513)	0.003170	32), DELAYS:	1123	1208	1147	1205
PT(29,21,2)	(SEQ 2514)	0.003170	32), DELAYS:	1133	1218	1157	1215
PT(29,21,3)	(SEQ 2515)	0.002270	23), DELAYS:	1150	1234	1174	1230
PT(29,21,4)	(SEQ 2516)	0.002270	23), DELAYS:	1174	1256	1197	1252
PT(30,21,1)	(SEQ 2517)	0.001130	11), DELAYS:	1168	1253	1189	1247

PT(30,21,2)	(SEQ 2518)	0.002320	23), DELAYS:	1178	1163	1196	1256
PT(30,21,3)	(SEQ 2519)	0.001440	14), DELAYS:	1194	1278	1215	1272
PT(30,21,4)	(SEQ 2520)	0.001440	14), DELAYS:	1217	1299	1237	1293
PT(1,22,1)	(SEQ 2521)	0.000940	9), DELAYS:	1257	1258	1340	1340
PT(1,22,2)	(SEQ 2522)	0.000940	9), DELAYS:	1266	1267	1348	1348
PT(1,22,3)	(SEQ 2523)	0.000940	9), DELAYS:	1281	1282	1363	1363
PT(1,22,4)	(SEQ 2524)	0.000940	9), DELAYS:	1302	1303	1383	1383
PT(2,22,1)	(SEQ 2525)	0.000440	4), DELAYS:	1211	1216	1295	1297
PT(2,22,2)	(SEQ 2526)	-0.000560	-6), DELAYS:	1221	1225	1304	1306
PT(2,22,3)	(SEQ 2527)	0.000940	9), DELAYS:	1237	1241	1319	1321
PT(2,22,4)	(SEQ 2528)	0.000940	9), DELAYS:	1259	1263	1340	1342
PT(3,22,1)	(SEQ 2529)	-0.000770	-8), DELAYS:	1168	1175	1252	1257
PT(3,22,2)	(SEQ 2530)	0.000440	4), DELAYS:	1178	1185	1262	1266
PT(3,22,3)	(SEQ 2531)	0.000440	4), DELAYS:	1194	1201	1277	1281
PT(3,22,4)	(SEQ 2532)	0.000980	9), DELAYS:	1217	1224	1298	1302
PT(4,22,1)	(SEQ 2533)	0.000760	8), DELAYS:	1125	1137	1211	1218
PT(4,22,2)	(SEQ 2534)	0.000750	8), DELAYS:	1136	1147	1221	1227
PT(4,22,3)	(SEQ 2535)	0.000530	6), DELAYS:	1153	1164	1237	1243
PT(4,22,4)	(SEQ 2536)	0.000630	6), DELAYS:	1177	1187	1259	1265
PT(5,22,1)	(SEQ 2537)	0.001250	12), DELAYS:	1095	1101	1172	1181
PT(5,22,2)	(SEQ 2538)	0.000760	8), DELAYS:	1097	1111	1182	1191
PT(5,22,3)	(SEQ 2539)	0.001060	11), DELAYS:	1114	1129	1198	1207
PT(5,22,4)	(SEQ 2540)	0.000630	6), DELAYS:	1139	1152	1221	1229
PT(6,22,1)	(SEQ 2541)	0.001250	12), DELAYS:	1048	1067	1134	1146
PT(6,22,2)	(SEQ 2542)	0.001250	12), DELAYS:	1059	1077	1145	1156
PT(6,22,3)	(SEQ 2543)	0.001250	12), DELAYS:	1077	1095	1162	1173
PT(6,22,4)	(SEQ 2544)	0.001060	11), DELAYS:	1102	1120	1185	1196
PT(7,22,1)	(SEQ 2545)	0.004510	45), DELAYS:	1013	1035	1099	1113
PT(7,22,2)	(SEQ 2546)	0.004510	45), DELAYS:	1024	1047	1110	1124
PT(7,22,3)	(SEQ 2547)	0.004610	46), DELAYS:	1043	1065	1127	1141
PT(7,22,4)	(SEQ 2548)	0.004610	46), DELAYS:	1069	1090	1151	1165
PT(8,22,1)	(SEQ 2549)	0.004870	49), DELAYS:	990	1007	1067	1083
PT(8,22,2)	(SEQ 2550)	0.004870	49), DELAYS:	992	1018	1078	1094
PT(8,22,3)	(SEQ 2551)	0.004940	49), DELAYS:	1011	1037	1095	1112
PT(8,22,4)	(SEQ 2552)	0.004240	42), DELAYS:	1038	1063	1120	1136
PT(9,22,1)	(SEQ 2553)	0.003180	32), DELAYS:	950	982	1037	1056
PT(9,22,2)	(SEQ 2554)	0.003180	32), DELAYS:	962	993	1048	1067
PT(9,22,3)	(SEQ 2555)	0.009380	94), DELAYS:	982	1013	1066	1085
PT(9,22,4)	(SEQ 2556)	0.009380	94), DELAYS:	1010	1039	1092	1110
PT(10,22,1)	(SEQ 2557)	0.007580	76), DELAYS:	923	960	1010	1032
PT(10,22,2)	(SEQ 2558)	0.007580	76), DELAYS:	936	972	1021	1043
PT(10,22,3)	(SEQ 2559)	0.009230	82), DELAYS:	956	992	1040	1062
PT(10,22,4)	(SEQ 2560)	0.009380	94), DELAYS:	985	1019	1066	1087
PT(11,22,1)	(SEQ 2561)	0.008170	82), DELAYS:	900	941	986	1011
PT(11,22,2)	(SEQ 2562)	0.009230	92), DELAYS:	913	953	997	1023
PT(11,22,3)	(SEQ 2563)	0.009230	92), DELAYS:	934	974	1017	1042
PT(11,22,4)	(SEQ 2564)	0.009460	95), DELAYS:	963	1001	1043	1067
PT(12,22,1)	(SEQ 2565)	0.007670	77), DELAYS:	881	926	965	994
PT(12,22,2)	(SEQ 2566)	0.007670	77), DELAYS:	894	939	977	1005
PT(12,22,3)	(SEQ 2567)	0.007670	77), DELAYS:	915	960	997	1025
PT(12,22,4)	(SEQ 2568)	0.008470	85), DELAYS:	945	988	1024	1051
PT(13,22,1)	(SEQ 2569)	0.003100	31), DELAYS:	865	916	948	980
PT(13,22,2)	(SEQ 2570)	0.007140	71), DELAYS:	878	928	960	992
PT(13,22,3)	(SEQ 2571)	0.007140	71), DELAYS:	900	949	980	1011
PT(13,22,4)	(SEQ 2572)	0.007140	71), DELAYS:	930	977	1008	1038
PT(14,22,1)	(SEQ 2573)	0.000820	8), DELAYS:	854	909	935	970
PT(14,22,2)	(SEQ 2574)	0.000820	8), DELAYS:	867	922	947	982
PT(14,22,3)	(SEQ 2575)	0.007140	71), DELAYS:	890	943	968	1001
PT(14,22,4)	(SEQ 2576)	0.007440	74), DELAYS:	920	971	995	1028
PT(15,22,1)	(SEQ 2577)	0.001820	18), DELAYS:	847	907	926	963

PT(15,22, 3)(SEQ 2578)	0.003790	38), DELAYS:	861	920	938	975
PT(15,22, 3)(SEQ 2579)	0.003190	32), DELAYS:	883	941	959	995
PT(15,22, 4)(SEQ 2580)	0.003020	30), DELAYS:	913	969	987	1022
PT(16,22, 1)(SEQ 2581)	0.002320	23), DELAYS:	845	909	921	961
PT(16,22, 2)(SEQ 2582)	0.002320	23), DELAYS:	858	921	933	973
PT(16,22, 3)(SEQ 2583)	0.002190	22), DELAYS:	881	942	954	993
PT(16,22, 4)(SEQ 2584)	0.002190	22), DELAYS:	911	971	982	1020
PT(17,22, 1)(SEQ 2585)	-0.000890	-9), DELAYS:	847	915	920	963
PT(17,22, 2)(SEQ 2586)	-0.000890	-9), DELAYS:	860	927	932	975
PT(17,22, 3)(SEQ 2587)	0.001260	13), DELAYS:	883	948	953	995
PT(17,22, 4)(SEQ 2588)	0.002190	22), DELAYS:	913	976	981	1022
PT(18,22, 1)(SEQ 2589)	0.000250	2), DELAYS:	853	925	923	969
PT(18,22, 2)(SEQ 2590)	0.000140	1), DELAYS:	867	937	936	981
PT(18,22, 3)(SEQ 2591)	0.000090	1), DELAYS:	889	958	956	1000
PT(18,22, 4)(SEQ 2592)	0.000090	1), DELAYS:	919	986	984	1027
PT(19,22, 1)(SEQ 2593)	-0.000070	-1), DELAYS:	865	939	930	978
PT(19,22, 2)(SEQ 2594)	-0.000070	-1), DELAYS:	878	951	943	990
PT(19,22, 3)(SEQ 2595)	-0.001140	-11), DELAYS:	900	972	963	1010
PT(19,22, 4)(SEQ 2596)	-0.001140	-11), DELAYS:	930	999	991	1036
PT(20,22, 1)(SEQ 2597)	-0.001100	-11), DELAYS:	880	957	942	992
PT(20,22, 2)(SEQ 2598)	0.001040	10), DELAYS:	893	969	954	1003
PT(20,22, 3)(SEQ 2599)	-0.000730	-7), DELAYS:	915	989	974	1023
PT(20,22, 4)(SEQ 2600)	-0.000620	-6), DELAYS:	944	1016	1002	1049
PT(21,22, 1)(SEQ 2601)	0.001040	10), DELAYS:	899	978	957	1009
PT(21,22, 2)(SEQ 2602)	0.001040	10), DELAYS:	912	990	969	1020
PT(21,22, 3)(SEQ 2603)	0.001040	10), DELAYS:	933	1010	989	1039
PT(21,22, 4)(SEQ 2604)	-0.000460	-5), DELAYS:	962	1036	1016	1065
PT(22,22, 1)(SEQ 2605)	-0.000940	-9), DELAYS:	922	1003	976	1029
PT(22,22, 2)(SEQ 2606)	-0.000940	-9), DELAYS:	935	1015	988	1040
PT(22,22, 3)(SEQ 2607)	-0.001800	-16), DELAYS:	955	1034	1007	1059
PT(22,22, 4)(SEQ 2608)	-0.001160	-12), DELAYS:	984	1060	1034	1084
PT(23,22, 1)(SEQ 2609)	-0.000510	-5), DELAYS:	949	1031	998	1053
PT(23,22, 2)(SEQ 2610)	-0.001160	-12), DELAYS:	961	1043	1010	1064
PT(23,22, 3)(SEQ 2611)	-0.001160	-12), DELAYS:	981	1061	1029	1082
PT(23,22, 4)(SEQ 2612)	-0.001150	-12), DELAYS:	1009	1087	1055	1107
PT(24,22, 1)(SEQ 2613)	0.000650	7), DELAYS:	979	1052	1024	1079
PT(24,22, 2)(SEQ 2614)	0.000160	2), DELAYS:	991	1073	1035	1090
PT(24,22, 3)(SEQ 2615)	-0.001230	-12), DELAYS:	1010	1091	1054	1108
PT(24,22, 4)(SEQ 2616)	-0.001230	-12), DELAYS:	1037	1116	1080	1132
PT(25,22, 1)(SEQ 2617)	0.001590	16), DELAYS:	1011	1096	1053	1109
PT(25,22, 2)(SEQ 2618)	0.001670	17), DELAYS:	1023	1107	1064	1120
PT(25,22, 3)(SEQ 2619)	0.001670	17), DELAYS:	1042	1124	1082	1137
PT(25,22, 4)(SEQ 2620)	-0.001500	-15), DELAYS:	1068	1148	1107	1161
PT(26,22, 1)(SEQ 2621)	0.000510	5), DELAYS:	1047	1132	1084	1141
PT(26,22, 2)(SEQ 2622)	-0.000190	-2), DELAYS:	1058	1142	1095	1151
PT(26,22, 3)(SEQ 2623)	-0.000190	-2), DELAYS:	1076	1159	1113	1168
PT(26,22, 4)(SEQ 2624)	-0.001840	-18), DELAYS:	1101	1182	1137	1191
PT(27,22, 1)(SEQ 2625)	0.001000	10), DELAYS:	1084	1170	1118	1176
PT(27,22, 2)(SEQ 2626)	0.001000	10), DELAYS:	1095	1180	1129	1186
PT(27,22, 3)(SEQ 2627)	0.000260	3), DELAYS:	1113	1196	1146	1202
PT(27,22, 4)(SEQ 2628)	0.000260	3), DELAYS:	1137	1219	1169	1224
PT(28,22, 1)(SEQ 2629)	0.001800	18), DELAYS:	1124	1210	1155	1213
PT(28,22, 2)(SEQ 2630)	0.001800	18), DELAYS:	1135	1220	1165	1222
PT(28,22, 3)(SEQ 2631)	0.000600	6), DELAYS:	1152	1236	1181	1238
PT(28,22, 4)(SEQ 2632)	0.000170	2), DELAYS:	1175	1257	1204	1260
PT(29,22, 1)(SEQ 2633)	0.001800	18), DELAYS:	1166	1252	1193	1251
PT(29,22, 2)(SEQ 2634)	0.001740	17), DELAYS:	1176	1261	1203	1260
PT(29,22, 3)(SEQ 2635)	0.000720	7), DELAYS:	1193	1277	1219	1276
PT(29,22, 4)(SEQ 2636)	0.000720	7), DELAYS:	1215	1298	1241	1297
PT(30,22, 1)(SEQ 2637)	0.003170	32), DELAYS:	1210	1296	1234	1292

PT(30,22, 2)(SEQ 2638)	0.003170	32), DELAYS:	1219	1304	1243	1301
PT(30,22, 3)(SEQ 2639)	0.002270	23), DELAYS:	1235	1319	1259	1316
PT(30,22, 4)(SEQ 2640)	0.002270	23), DELAYS:	1257	1340	1280	1336
PT( 1,23, 1)(SEQ 2641)	-0.000560	-6), DELAYS:	1299	1303	1383	1385
PT( 1,23, 2)(SEQ 2642)	-0.000560	-6), DELAYS:	1308	1312	1391	1393
PT( 1,23, 3)(SEQ 2643)	-0.000560	-6), DELAYS:	1322	1326	1405	1407
PT( 1,23, 4)(SEQ 2644)	0.000940	9), DELAYS:	1343	1347	1424	1426
PT( 2,23, 1)(SEQ 2645)	0.000230	3), DELAYS:	1255	1262	1340	1344
PT( 2,23, 2)(SEQ 2646)	0.000440	4), DELAYS:	1264	1271	1348	1352
PT( 2,23, 3)(SEQ 2647)	0.000440	4), DELAYS:	1280	1287	1363	1367
PT( 2,23, 4)(SEQ 2648)	0.000440	4), DELAYS:	1301	1308	1383	1387
PT( 3,23, 1)(SEQ 2649)	-0.000910	-9), DELAYS:	1213	1223	1298	1304
PT( 3,23, 2)(SEQ 2650)	0.000630	6), DELAYS:	1223	1233	1307	1313
PT( 3,23, 3)(SEQ 2651)	0.000630	6), DELAYS:	1238	1248	1322	1328
PT( 3,23, 4)(SEQ 2652)	0.000630	6), DELAYS:	1260	1270	1342	1348
PT( 4,23, 1)(SEQ 2653)	0.000760	8), DELAYS:	1173	1186	1259	1267
PT( 4,23, 2)(SEQ 2654)	0.000760	8), DELAYS:	1183	1196	1268	1276
PT( 4,23, 3)(SEQ 2655)	0.000630	6), DELAYS:	1199	1212	1283	1291
PT( 4,23, 4)(SEQ 2656)	0.000630	6), DELAYS:	1222	1235	1304	1312
PT( 5,23, 1)(SEQ 2657)	0.001250	12), DELAYS:	1134	1152	1221	1231
PT( 5,23, 2)(SEQ 2658)	0.001250	12), DELAYS:	1145	1162	1230	1241
PT( 5,23, 3)(SEQ 2659)	0.001060	11), DELAYS:	1162	1179	1246	1256
PT( 5,23, 4)(SEQ 2660)	0.001060	11), DELAYS:	1185	1201	1268	1278
PT( 6,23, 1)(SEQ 2661)	0.001250	12), DELAYS:	1098	1119	1185	1198
PT( 6,23, 2)(SEQ 2662)	0.001250	12), DELAYS:	1109	1130	1195	1208
PT( 6,23, 3)(SEQ 2663)	0.004510	45), DELAYS:	1126	1147	1211	1224
PT( 6,23, 4)(SEQ 2664)	0.004510	46), DELAYS:	1150	1170	1233	1246
PT( 7,23, 1)(SEQ 2665)	0.004870	49), DELAYS:	1064	1090	1151	1167
PT( 7,23, 2)(SEQ 2666)	0.004870	49), DELAYS:	1075	1100	1161	1177
PT( 7,23, 3)(SEQ 2667)	0.004870	49), DELAYS:	1093	1118	1178	1193
PT( 7,23, 4)(SEQ 2668)	0.003600	36), DELAYS:	1118	1142	1201	1216
PT( 8,23, 1)(SEQ 2669)	0.003620	36), DELAYS:	1033	1063	1120	1138
PT( 8,23, 2)(SEQ 2670)	0.004170	42), DELAYS:	1044	1074	1130	1148
PT( 8,23, 3)(SEQ 2671)	0.004170	42), DELAYS:	1063	1092	1148	1165
PT( 8,23, 4)(SEQ 2672)	0.004240	42), DELAYS:	1088	1116	1171	1189
PT( 9,23, 1)(SEQ 2673)	0.007860	79), DELAYS:	1005	1039	1092	1113
PT( 9,23, 2)(SEQ 2674)	0.007860	79), DELAYS:	1017	1050	1103	1123
PT( 9,23, 3)(SEQ 2675)	0.009380	94), DELAYS:	1036	1068	1120	1140
PT( 9,23, 4)(SEQ 2676)	0.009380	94), DELAYS:	1062	1093	1144	1164
PT(10,23, 1)(SEQ 2677)	0.007580	76), DELAYS:	980	1018	1066	1090
PT(10,23, 2)(SEQ 2678)	0.007580	76), DELAYS:	992	1029	1077	1103
PT(10,23, 3)(SEQ 2679)	0.008230	82), DELAYS:	1011	1048	1095	1118
PT(10,23, 4)(SEQ 2680)	0.008370	84), DELAYS:	1038	1074	1119	1142
PT(11,23, 1)(SEQ 2681)	0.008370	84), DELAYS:	958	1000	1043	1070
PT(11,23, 2)(SEQ 2682)	0.009230	92), DELAYS:	970	1012	1054	1081
PT(11,23, 3)(SEQ 2683)	0.009230	92), DELAYS:	990	1031	1073	1099
PT(11,23, 4)(SEQ 2684)	0.009230	92), DELAYS:	1017	1057	1098	1123
PT(12,23, 1)(SEQ 2685)	0.007670	77), DELAYS:	940	967	1024	1053
PT(12,23, 2)(SEQ 2686)	0.007670	77), DELAYS:	952	998	1035	1064
PT(12,23, 3)(SEQ 2687)	0.007670	77), DELAYS:	972	1018	1054	1083
PT(12,23, 4)(SEQ 2688)	0.008470	85), DELAYS:	1000	1044	1079	1107
PT(13,23, 1)(SEQ 2689)	0.003100	31), DELAYS:	925	977	1008	1040
PT(13,23, 2)(SEQ 2690)	0.007140	71), DELAYS:	938	989	1019	1051
PT(13,23, 3)(SEQ 2691)	0.007140	71), DELAYS:	958	1008	1038	1070
PT(13,23, 4)(SEQ 2692)	0.007140	71), DELAYS:	986	1035	1064	1095
PT(14,23, 1)(SEQ 2693)	0.000820	8), DELAYS:	915	971	996	1031
PT(14,23, 2)(SEQ 2694)	0.000820	8), DELAYS:	927	982	1007	1042
PT(14,23, 3)(SEQ 2695)	0.006350	63), DELAYS:	948	1002	1026	1061
PT(14,23, 4)(SEQ 2696)	0.007440	74), DELAYS:	976	1029	1053	1086
PT(15,23, 1)(SEQ 2697)	0.001820	18), DELAYS:	908	968	987	1025

PT(15,23,2)	(SEQ 2698)	0.001820	18), DELAYS:	921	980	999	1036
PT(15,23,3)	(SEQ 2699)	0.003790	38), DELAYS:	942	1000	1018	1055
PT(15,23,4)	(SEQ 2700)	0.003020	30), DELAYS:	970	1027	1044	1080
PT(16,23,1)	(SEQ 2701)	0.002320	23), DELAYS:	906	970	982	1023
PT(16,23,2)	(SEQ 2702)	0.002320	23), DELAYS:	919	982	994	1034
PT(16,23,3)	(SEQ 2703)	0.002190	22), DELAYS:	940	1002	1013	1053
PT(16,23,4)	(SEQ 2704)	0.002190	22), DELAYS:	968	1028	1040	1078
PT(17,23,1)	(SEQ 2705)	-0.000890	-9), DELAYS:	908	976	981	1024
PT(17,23,2)	(SEQ 2706)	-0.000890	-9), DELAYS:	921	988	993	1036
PT(17,23,3)	(SEQ 2707)	0.001260	13), DELAYS:	942	1007	1013	1054
PT(17,23,4)	(SEQ 2708)	0.002190	22), DELAYS:	970	1034	1039	1080
PT(18,23,1)	(SEQ 2709)	-0.000420	-4), DELAYS:	914	985	984	1030
PT(18,23,2)	(SEQ 2710)	0.000140	1), DELAYS:	927	997	996	1041
PT(18,23,3)	(SEQ 2711)	0.000140	1), DELAYS:	948	1016	1015	1060
PT(18,23,4)	(SEQ 2712)	0.000090	1), DELAYS:	976	1043	1042	1085
PT(19,23,1)	(SEQ 2713)	-0.000070	-1), DELAYS:	925	998	991	1039
PT(19,23,2)	(SEQ 2714)	-0.000070	-1), DELAYS:	937	1010	1003	1050
PT(19,23,3)	(SEQ 2715)	-0.001140	-11), DELAYS:	958	1029	1022	1068
PT(19,23,4)	(SEQ 2716)	-0.001140	-11), DELAYS:	986	1055	1048	1094
PT(20,23,1)	(SEQ 2717)	-0.001270	-13), DELAYS:	939	1015	1002	1051
PT(20,23,2)	(SEQ 2718)	-0.001270	-13), DELAYS:	951	1027	1013	1062
PT(20,23,3)	(SEQ 2719)	-0.001140	-11), DELAYS:	972	1046	1033	1081
PT(20,23,4)	(SEQ 2720)	-0.001140	-11), DELAYS:	999	1071	1059	1106
PT(21,23,1)	(SEQ 2721)	0.001040	10), DELAYS:	957	1036	1016	1067
PT(21,23,2)	(SEQ 2722)	0.001040	10), DELAYS:	969	1047	1028	1078
PT(21,23,3)	(SEQ 2723)	0.001040	10), DELAYS:	989	1065	1046	1096
PT(21,23,4)	(SEQ 2724)	0.001040	10), DELAYS:	1016	1091	1072	1121
PT(22,23,1)	(SEQ 2725)	0.000320	3), DELAYS:	979	1059	1034	1087
PT(22,23,2)	(SEQ 2726)	-0.000940	-9), DELAYS:	991	1070	1045	1097
PT(22,23,3)	(SEQ 2727)	0.000760	8), DELAYS:	1010	1088	1064	1115
PT(22,23,4)	(SEQ 2728)	0.000100	1), DELAYS:	1037	1113	1089	1139
PT(23,23,1)	(SEQ 2729)	-0.000320	-3), DELAYS:	1004	1086	1056	1109
PT(23,23,2)	(SEQ 2730)	-0.001160	-12), DELAYS:	1016	1097	1066	1120
PT(23,23,3)	(SEQ 2731)	-0.001160	-12), DELAYS:	1035	1114	1084	1137
PT(23,23,4)	(SEQ 2732)	-0.001160	-12), DELAYS:	1061	1138	1109	1161
PT(24,23,1)	(SEQ 2733)	0.000650	7), DELAYS:	1032	1115	1080	1135
PT(24,23,2)	(SEQ 2734)	0.000650	7), DELAYS:	1043	1126	1090	1145
PT(24,23,3)	(SEQ 2735)	-0.000030	0), DELAYS:	1062	1143	1108	1162
PT(24,23,4)	(SEQ 2736)	-0.001160	-12), DELAYS:	1087	1166	1132	1185
PT(25,23,1)	(SEQ 2737)	0.000160	2), DELAYS:	1063	1147	1107	1163
PT(25,23,2)	(SEQ 2738)	0.000160	2), DELAYS:	1074	1157	1117	1173
PT(25,23,3)	(SEQ 2739)	-0.001230	-12), DELAYS:	1092	1174	1135	1189
PT(25,23,4)	(SEQ 2740)	-0.001230	-12), DELAYS:	1117	1197	1159	1212
PT(26,23,1)	(SEQ 2741)	0.002120	21), DELAYS:	1097	1182	1137	1193
PT(26,23,2)	(SEQ 2742)	0.001380	14), DELAYS:	1108	1192	1147	1203
PT(26,23,3)	(SEQ 2743)	0.000100	1), DELAYS:	1125	1208	1164	1219
PT(26,23,4)	(SEQ 2744)	0.000100	1), DELAYS:	1149	1230	1187	1242
PT(27,23,1)	(SEQ 2745)	0.000510	5), DELAYS:	1133	1218	1170	1227
PT(27,23,2)	(SEQ 2746)	0.000510	5), DELAYS:	1143	1228	1179	1236
PT(27,23,3)	(SEQ 2747)	-0.000190	-2), DELAYS:	1160	1244	1196	1252
PT(27,23,4)	(SEQ 2748)	0.000260	3), DELAYS:	1184	1265	1218	1273
PT(28,23,1)	(SEQ 2749)	0.001000	10), DELAYS:	1171	1257	1204	1262
PT(28,23,2)	(SEQ 2750)	0.001000	10), DELAYS:	1181	1266	1214	1271
PT(28,23,3)	(SEQ 2751)	0.000260	3), DELAYS:	1198	1281	1230	1286
PT(28,23,4)	(SEQ 2752)	0.000170	2), DELAYS:	1220	1303	1252	1307
PT(29,23,1)	(SEQ 2753)	0.001800	18), DELAYS:	1211	1297	1241	1299
PT(29,23,2)	(SEQ 2754)	0.001800	18), DELAYS:	1221	1306	1251	1308
PT(29,23,3)	(SEQ 2755)	0.000600	6), DELAYS:	1237	1321	1266	1323
PT(29,23,4)	(SEQ 2756)	0.000290	3), DELAYS:	1259	1341	1287	1343
PT(30,23,1)	(SEQ 2757)	0.001740	17), DELAYS:	1254	1339	1280	1338



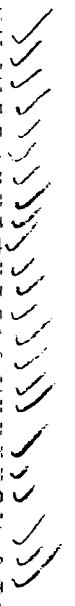
PT(15,24,2)	(SEQ 2818)	0.001820	18), DELAYS:	982	1041	1059	1097
PT(15,24,3)	(SEQ 2819)	0.003790	38), DELAYS:	1001	1060	1077	1115
PT(15,24,4)	(SEQ 2820)	0.003020	30), DELAYS:	1028	1085	1102	1139
PT(16,24,1)	(SEQ 2821)	0.002320	23), DELAYS:	968	1031	1044	1084
PT(16,24,2)	(SEQ 2822)	0.002320	23), DELAYS:	980	1043	1055	1095
PT(16,24,3)	(SEQ 2823)	0.002190	22), DELAYS:	999	1061	1073	1113
PT(16,24,4)	(SEQ 2824)	0.002190	22), DELAYS:	1026	1087	1098	1137
PT(17,24,1)	(SEQ 2825)	-0.000890	-9), DELAYS:	969	1037	1043	1086
PT(17,24,2)	(SEQ 2826)	-0.000890	-9), DELAYS:	981	1048	1054	1097
PT(17,24,3)	(SEQ 2827)	0.001260	13), DELAYS:	1001	1066	1072	1114
PT(17,24,4)	(SEQ 2828)	0.002190	22), DELAYS:	1028	1092	1097	1138
PT(18,24,1)	(SEQ 2829)	-0.000420	-4), DELAYS:	975	1046	1046	1091
PT(18,24,2)	(SEQ 2830)	-0.000420	-4), DELAYS:	987	1057	1057	1102
PT(18,24,3)	(SEQ 2831)	0.000090	1), DELAYS:	1007	1075	1075	1119
PT(18,24,4)	(SEQ 2832)	0.000090	1), DELAYS:	1034	1100	1100	1143
PT(19,24,1)	(SEQ 2833)	-0.000070	-1), DELAYS:	985	1058	1052	1099
PT(19,24,2)	(SEQ 2834)	-0.000070	-1), DELAYS:	997	1069	1063	1110
PT(19,24,3)	(SEQ 2835)	-0.000070	-1), DELAYS:	1016	1077	1081	1127
PT(19,24,4)	(SEQ 2836)	-0.001140	-11), DELAYS:	1043	1112	1106	1151
PT(20,24,1)	(SEQ 2837)	-0.001270	-13), DELAYS:	999	1074	1062	1111
PT(20,24,2)	(SEQ 2838)	-0.001270	-13), DELAYS:	1010	1085	1073	1122
PT(20,24,3)	(SEQ 2839)	-0.001140	-11), DELAYS:	1029	1103	1091	1139
PT(20,24,4)	(SEQ 2840)	-0.001140	-11), DELAYS:	1055	1127	1116	1163
PT(21,24,1)	(SEQ 2841)	0.001040	10), DELAYS:	1010	1093	1076	1126
PT(21,24,2)	(SEQ 2842)	0.001040	10), DELAYS:	1027	1104	1087	1137
PT(21,24,3)	(SEQ 2843)	0.001040	10), DELAYS:	1046	1122	1104	1154
PT(21,24,4)	(SEQ 2844)	-0.000730	-7), DELAYS:	1072	1146	1129	1177
PT(22,24,1)	(SEQ 2845)	0.001040	10), DELAYS:	1036	1116	1093	1145
PT(22,24,2)	(SEQ 2846)	0.001040	10), DELAYS:	1047	1126	1103	1155
PT(22,24,3)	(SEQ 2847)	0.001040	10), DELAYS:	1066	1143	1121	1172
PT(22,24,4)	(SEQ 2848)	0.000100	1), DELAYS:	1091	1167	1145	1195
PT(23,24,1)	(SEQ 2849)	-0.000940	-9), DELAYS:	1060	1141	1113	1166
PT(23,24,2)	(SEQ 2850)	-0.000940	-9), DELAYS:	1071	1151	1123	1176
PT(23,24,3)	(SEQ 2851)	-0.001600	-16), DELAYS:	1089	1168	1140	1193
PT(23,24,4)	(SEQ 2852)	-0.001160	-12), DELAYS:	1114	1191	1164	1215
PT(24,24,1)	(SEQ 2853)	-0.001160	-12), DELAYS:	1087	1169	1136	1190
PT(24,24,2)	(SEQ 2854)	-0.001160	-12), DELAYS:	1097	1179	1146	1200
PT(24,24,3)	(SEQ 2855)	-0.001160	-12), DELAYS:	1115	1196	1163	1216
PT(24,24,4)	(SEQ 2856)	-0.001160	-12), DELAYS:	1139	1218	1186	1239
PT(25,24,1)	(SEQ 2857)	0.000650	7), DELAYS:	1116	1200	1162	1217
PT(25,24,2)	(SEQ 2858)	0.000650	7), DELAYS:	1127	1209	1172	1227
PT(25,24,3)	(SEQ 2859)	0.000160	2), DELAYS:	1144	1225	1188	1243
PT(25,24,4)	(SEQ 2860)	-0.001230	-12), DELAYS:	1167	1248	1211	1264
PT(26,24,1)	(SEQ 2861)	0.001590	16), DELAYS:	1148	1233	1190	1247
PT(26,24,2)	(SEQ 2862)	0.001670	17), DELAYS:	1158	1242	1200	1256
PT(26,24,3)	(SEQ 2863)	0.001670	17), DELAYS:	1175	1258	1216	1271
PT(26,24,4)	(SEQ 2864)	0.000170	2), DELAYS:	1198	1279	1239	1293
PT(27,24,1)	(SEQ 2865)	0.002120	21), DELAYS:	1183	1268	1222	1278
PT(27,24,2)	(SEQ 2866)	0.001380	14), DELAYS:	1193	1277	1231	1288
PT(27,24,3)	(SEQ 2867)	-0.000190	-2), DELAYS:	1209	1292	1247	1303
PT(27,24,4)	(SEQ 2868)	-0.001500	-15), DELAYS:	1231	1313	1269	1323
PT(28,24,1)	(SEQ 2869)	0.000510	5), DELAYS:	1219	1305	1255	1312
PT(28,24,2)	(SEQ 2870)	0.000510	5), DELAYS:	1229	1314	1264	1321
PT(28,24,3)	(SEQ 2871)	-0.000190	-2), DELAYS:	1245	1329	1280	1330
PT(28,24,4)	(SEQ 2872)	0.000260	3), DELAYS:	1267	1349	1301	1356
PT(29,24,1)	(SEQ 2873)	0.000660	7), DELAYS:	1258	1344	1291	1348
PT(29,24,2)	(SEQ 2874)	0.000660	7), DELAYS:	1268	1353	1300	1357
PT(29,24,3)	(SEQ 2875)	0.000170	2), DELAYS:	1283	1367	1314	1371
PT(29,24,4)	(SEQ 2876)	0.000170	2), DELAYS:	1304	1387	1335	1391
PT(30,24,1)	(SEQ 2877)	0.001800	18), DELAYS:	1299	1384	1328	1386



PT(15, 25, 2)	(SEQ 2938)	0.001320	18), DELAYS:	1042	1102	1119	1158
PT(15, 25, 3)	(SEQ 2939)	0.001790	38), DELAYS:	1060	1119	1137	1174
PT(15, 25, 4)	(SEQ 2940)	0.003190	32), DELAYS:	1086	1143	1161	1197
PT(16, 25, 1)	(SEQ 2941)	0.002320	23), DELAYS:	1029	1093	1105	1146
PT(16, 25, 2)	(SEQ 2942)	0.002320	23), DELAYS:	1040	1103	1115	1156
PT(16, 25, 3)	(SEQ 2943)	0.002190	22), DELAYS:	1059	1121	1133	1172
PT(16, 25, 4)	(SEQ 2944)	0.002190	22), DELAYS:	1084	1145	1156	1195
PT(17, 25, 1)	(SEQ 2945)	-0.000890	-9), DELAYS:	1031	1098	1104	1147
PT(17, 25, 2)	(SEQ 2946)	-0.000890	-9), DELAYS:	1042	1108	1115	1157
PT(17, 25, 3)	(SEQ 2947)	0.001260	13), DELAYS:	1060	1126	1132	1174
PT(17, 25, 4)	(SEQ 2948)	0.002190	22), DELAYS:	1086	1150	1156	1197
PT(18, 25, 1)	(SEQ 2949)	-0.000420	-4), DELAYS:	1036	1106	1107	1152
PT(18, 25, 2)	(SEQ 2950)	-0.000420	-4), DELAYS:	1047	1117	1117	1162
PT(18, 25, 3)	(SEQ 2951)	0.001280	13), DELAYS:	1056	1134	1134	1179
PT(18, 25, 4)	(SEQ 2952)	0.000090	1), DELAYS:	1091	1158	1158	1201
PT(19, 25, 1)	(SEQ 2953)	0.000040	0), DELAYS:	1045	1118	1113	1160
PT(19, 25, 2)	(SEQ 2954)	-0.000070	-1), DELAYS:	1056	1128	1123	1170
PT(19, 25, 3)	(SEQ 2955)	-0.000070	-1), DELAYS:	1075	1146	1141	1186
PT(19, 25, 4)	(SEQ 2956)	-0.001140	-11), DELAYS:	1100	1169	1164	1209
PT(20, 25, 1)	(SEQ 2957)	-0.001270	-13), DELAYS:	1058	1133	1122	1171
PT(20, 25, 2)	(SEQ 2958)	-0.001140	-11), DELAYS:	1069	1143	1133	1181
PT(20, 25, 3)	(SEQ 2959)	-0.001140	-11), DELAYS:	1087	1160	1150	1197
PT(20, 25, 4)	(SEQ 2960)	-0.001140	-11), DELAYS:	1112	1184	1173	1220
PT(21, 25, 1)	(SEQ 2961)	-0.001100	-11), DELAYS:	1074	1151	1139	1186
PT(21, 25, 2)	(SEQ 2962)	0.001040	10), DELAYS:	1095	1161	1145	1195
PT(21, 25, 3)	(SEQ 2963)	0.001040	10), DELAYS:	1103	1178	1162	1212
PT(21, 25, 4)	(SEQ 2964)	-0.000730	-7), DELAYS:	1127	1201	1186	1234
PT(22, 25, 1)	(SEQ 2965)	0.001040	10), DELAYS:	1094	1173	1151	1203
PT(22, 25, 2)	(SEQ 2966)	0.001040	10), DELAYS:	1104	1183	1161	1213
PT(22, 25, 3)	(SEQ 2967)	0.001040	10), DELAYS:	1122	1199	1178	1229
PT(22, 25, 4)	(SEQ 2968)	0.001040	10), DELAYS:	1146	1221	1201	1251
PT(23, 25, 1)	(SEQ 2969)	-0.000940	-9), DELAYS:	1116	1197	1170	1223
PT(23, 25, 2)	(SEQ 2970)	-0.000940	-9), DELAYS:	1126	1206	1180	1233
PT(23, 25, 3)	(SEQ 2971)	-0.000940	-9), DELAYS:	1144	1222	1197	1249
PT(23, 25, 4)	(SEQ 2972)	-0.001500	-16), DELAYS:	1167	1245	1219	1270
PT(24, 25, 1)	(SEQ 2973)	0.000180	2), DELAYS:	1141	1233	1192	1247
PT(24, 25, 2)	(SEQ 2974)	-0.001160	-12), DELAYS:	1152	1233	1202	1256
PT(24, 25, 3)	(SEQ 2975)	-0.001160	-12), DELAYS:	1169	1249	1216	1271
PT(24, 25, 4)	(SEQ 2976)	-0.001160	-12), DELAYS:	1192	1270	1240	1293
PT(25, 25, 1)	(SEQ 2977)	0.000650	7), DELAYS:	1170	1253	1217	1272
PT(25, 25, 2)	(SEQ 2978)	-0.000030	0), DELAYS:	1180	1262	1227	1281
PT(25, 25, 3)	(SEQ 2979)	-0.000030	0), DELAYS:	1196	1277	1242	1296
PT(25, 25, 4)	(SEQ 2980)	-0.000030	0), DELAYS:	1219	1299	1264	1317
PT(26, 25, 1)	(SEQ 2981)	0.000650	7), DELAYS:	1200	1284	1245	1300
PT(26, 25, 2)	(SEQ 2982)	0.000160	2), DELAYS:	1210	1293	1254	1309
PT(26, 25, 3)	(SEQ 2983)	0.000160	2), DELAYS:	1226	1308	1269	1324
PT(26, 25, 4)	(SEQ 2984)	-0.001230	-12), DELAYS:	1248	1329	1291	1345
PT(27, 25, 1)	(SEQ 2985)	0.001590	16), DELAYS:	1233	1318	1274	1331
PT(27, 25, 2)	(SEQ 2986)	0.001570	17), DELAYS:	1243	1327	1283	1340
PT(27, 25, 3)	(SEQ 2987)	0.001670	17), DELAYS:	1258	1341	1299	1354
PT(27, 25, 4)	(SEQ 2988)	0.000100	1), DELAYS:	1280	1363	1319	1374
PT(28, 25, 1)	(SEQ 2989)	0.000510	5), DELAYS:	1269	1354	1306	1363
PT(28, 25, 2)	(SEQ 2990)	-0.000190	-2), DELAYS:	1278	1362	1315	1372
PT(28, 25, 3)	(SEQ 2991)	-0.000190	-2), DELAYS:	1293	1377	1330	1386
PT(28, 25, 4)	(SEQ 2992)	-0.000190	-2), DELAYS:	1314	1396	1350	1406
PT(29, 25, 1)	(SEQ 2993)	0.001000	10), DELAYS:	1306	1391	1340	1398
PT(29, 25, 2)	(SEQ 2994)	0.001000	10), DELAYS:	1315	1400	1349	1406
PT(29, 25, 3)	(SEQ 2995)	0.000260	3), DELAYS:	1330	1414	1364	1420
PT(29, 25, 4)	(SEQ 2996)	0.000260	3), DELAYS:	1350	1433	1383	1439
PT(30, 25, 1)	(SEQ 2997)	0.000660	7), DELAYS:	1345	1431	1377	1434

PT(30,74, 2)	(SEQ 2878)	0.001800	18), DELAYS:	1308	1393	1337	1394
PT(30,74, 3)	(SEQ 2879)	0.001800	18), DELAYS:	1322	1407	1351	1408
PT(30,74, 4)	(SEQ 2880)	0.000720	7), DELAYS:	1343	1426	1371	1427
PT(1,25, 1)	(SEQ 2881)	-0.000910	-9), DELAYS:	1387	1396	1472	1478
PT(1,25, 2)	(SEQ 2882)	-0.000910	-9), DELAYS:	1395	1405	1480	1486
PT(1,25, 3)	(SEQ 2883)	-0.000770	-8), DELAYS:	1409	1418	1493	1499
PT(1,25, 4)	(SEQ 2884)	0.000630	6), DELAYS:	1429	1437	1511	1517
PT(2,25, 1)	(SEQ 2885)	0.000760	8), DELAYS:	1346	1359	1432	1439
PT(2,25, 2)	(SEQ 2886)	0.000760	8), DELAYS:	1355	1367	1440	1447
PT(2,25, 3)	(SEQ 2887)	0.000760	8), DELAYS:	1369	1381	1454	1461
PT(2,25, 4)	(SEQ 2888)	0.000630	6), DELAYS:	1389	1401	1473	1479
PT(3,25, 1)	(SEQ 2889)	0.001250	12), DELAYS:	1307	1322	1393	1403
PT(3,25, 2)	(SEQ 2890)	0.001250	12), DELAYS:	1316	1331	1402	1411
PT(3,25, 3)	(SEQ 2891)	0.001410	14), DELAYS:	1331	1346	1416	1425
PT(3,25, 4)	(SEQ 2892)	0.001060	11), DELAYS:	1351	1366	1435	1444
PT(4,25, 1)	(SEQ 2893)	0.001250	12), DELAYS:	1270	1289	1356	1368
PT(4,25, 2)	(SEQ 2894)	0.001250	12), DELAYS:	1279	1298	1365	1376
PT(4,25, 3)	(SEQ 2895)	0.001250	12), DELAYS:	1294	1312	1379	1391
PT(4,25, 4)	(SEQ 2896)	0.001350	14), DELAYS:	1315	1333	1399	1410
PT(5,25, 1)	(SEQ 2897)	0.004510	45), DELAYS:	1235	1257	1321	1335
PT(5,25, 2)	(SEQ 2898)	0.004510	45), DELAYS:	1244	1266	1330	1344
PT(5,25, 3)	(SEQ 2899)	0.004510	45), DELAYS:	1260	1281	1345	1358
PT(5,25, 4)	(SEQ 2900)	0.004610	46), DELAYS:	1281	1302	1365	1378
PT(6,25, 1)	(SEQ 2901)	0.004870	49), DELAYS:	1201	1227	1268	1304
PT(6,25, 2)	(SEQ 2902)	0.004870	49), DELAYS:	1211	1237	1297	1313
PT(6,25, 3)	(SEQ 2903)	0.004870	49), DELAYS:	1227	1252	1312	1328
PT(6,25, 4)	(SEQ 2904)	0.004240	42), DELAYS:	1249	1274	1333	1348
PT(7,25, 1)	(SEQ 2905)	0.003620	36), DELAYS:	1171	1200	1258	1276
PT(7,25, 2)	(SEQ 2906)	0.004870	49), DELAYS:	1181	1210	1267	1295
PT(7,25, 3)	(SEQ 2907)	0.004170	42), DELAYS:	1197	1226	1282	1300
PT(7,25, 4)	(SEQ 2908)	0.004240	42), DELAYS:	1220	1248	1303	1321
PT(8,25, 1)	(SEQ 2909)	0.007860	79), DELAYS:	1142	1176	1229	1250
PT(8,25, 2)	(SEQ 2910)	0.007860	79), DELAYS:	1153	1185	1239	1259
PT(8,25, 3)	(SEQ 2911)	0.007950	79), DELAYS:	1169	1202	1254	1274
PT(8,25, 4)	(SEQ 2912)	0.009380	94), DELAYS:	1192	1234	1276	1296
PT(9,25, 1)	(SEQ 2913)	0.007580	76), DELAYS:	1117	1154	1203	1226
PT(9,25, 2)	(SEQ 2914)	0.007580	76), DELAYS:	1127	1164	1213	1236
PT(9,25, 3)	(SEQ 2915)	0.007580	76), DELAYS:	1144	1181	1229	1252
PT(9,25, 4)	(SEQ 2916)	0.008230	82), DELAYS:	1168	1204	1251	1273
PT(10,25, 1)	(SEQ 2917)	0.008170	82), DELAYS:	1094	1135	1190	1205
PT(10,25, 2)	(SEQ 2918)	0.008170	82), DELAYS:	1105	1145	1190	1215
PT(10,25, 3)	(SEQ 2919)	0.009230	92), DELAYS:	1122	1162	1205	1231
PT(10,25, 4)	(SEQ 2920)	0.009230	92), DELAYS:	1146	1186	1228	1253
PT(11,25, 1)	(SEQ 2921)	0.007670	77), DELAYS:	1075	1120	1159	1188
PT(11,25, 2)	(SEQ 2922)	0.007670	77), DELAYS:	1085	1130	1169	1198
PT(11,25, 3)	(SEQ 2923)	0.009230	92), DELAYS:	1103	1147	1186	1214
PT(11,25, 4)	(SEQ 2924)	0.009230	92), DELAYS:	1128	1171	1209	1236
PT(12,25, 1)	(SEQ 2925)	0.002810	28), DELAYS:	1058	1107	1142	1173
PT(12,25, 2)	(SEQ 2926)	0.007920	79), DELAYS:	1069	1118	1152	1183
PT(12,25, 3)	(SEQ 2927)	0.007140	71), DELAYS:	1087	1135	1169	1199
PT(12,25, 4)	(SEQ 2928)	0.007140	71), DELAYS:	1112	1159	1192	1222
PT(13,25, 1)	(SEQ 2929)	0.003100	31), DELAYS:	1046	1098	1128	1161
PT(13,25, 2)	(SEQ 2930)	0.007140	71), DELAYS:	1057	1109	1138	1171
PT(13,25, 3)	(SEQ 2931)	0.007140	71), DELAYS:	1075	1127	1155	1188
PT(13,25, 4)	(SEQ 2932)	0.007140	71), DELAYS:	1100	1150	1178	1210
PT(14,25, 1)	(SEQ 2933)	0.001820	18), DELAYS:	1036	1093	1117	1153
PT(14,25, 2)	(SEQ 2934)	0.001820	18), DELAYS:	1048	1104	1127	1163
PT(14,25, 3)	(SEQ 2935)	0.003790	38), DELAYS:	1066	1121	1144	1179
PT(14,25, 4)	(SEQ 2936)	0.007440	74), DELAYS:	1091	1145	1168	1202
PT(15,25, 1)	(SEQ 2937)	0.001820	18), DELAYS:	1031	1091	1109	1147

FT(30,25, 2)(SEQ 2998) 0.00056( 7), DELAYS: 1354 1439 1335 1442  
 FT(30,25, 3)(SEQ 2999) 0.00017( 2), DELAYS: 1368 1452 1399 1456  
 FT(30,25, 4)(SEQ 3000) 0.00017( 2), DELAYS: 1388 1471 1418 1474  
 FT( 1,26, 1)(SEQ 3001) 0.00075( 8), DELAYS: 1433 1445 1519 1526  
 FT( 1,26, 2)(SEQ 3002) 0.00075( 8), DELAYS: 1441 1453 1527 1534  
 FT( 1,26, 3)(SEQ 3003) 0.00063( 6), DELAYS: 1455 1466 1529 1546  
 FT( 1,26, 4)(SEQ 3004) 0.00063( 6), DELAYS: 1473 1485 1557 1564  
 FT( 2,26, 1)(SEQ 3005) 0.00055( 5), DELAYS: 1394 1408 1480 1489  
 FT( 2,26, 2)(SEQ 3006) 0.00125( 12), DELAYS: 1402 1417 1488 1497  
 FT( 2,26, 3)(SEQ 3007) 0.00075( 8), DELAYS: 1416 1430 1501 1510  
 FT( 2,26, 4)(SEQ 3008) 0.00053( 6), DELAYS: 1435 1449 1519 1528  
 FT( 3,26, 1)(SEQ 3009) 0.00125( 12), DELAYS: 1355 1374 1443 1453  
 FT( 3,26, 2)(SEQ 3010) 0.00125( 12), DELAYS: 1365 1382 1451 1461  
 FT( 3,26, 3)(SEQ 3011) 0.00125( 12), DELAYS: 1379 1396 1464 1475  
 FT( 3,26, 4)(SEQ 3012) 0.00105( 11), DELAYS: 1399 1416 1483 1493  
 FT( 4,26, 1)(SEQ 3013) 0.00125( 12), DELAYS: 1320 1341 1407 1420  
 FT( 4,26, 2)(SEQ 3014) 0.00125( 12), DELAYS: 1329 1350 1415 1428  
 FT( 4,26, 3)(SEQ 3015) 0.00125( 12), DELAYS: 1344 1364 1429 1442  
 FT( 4,26, 4)(SEQ 3016) 0.00461( 46), DELAYS: 1364 1384 1448 1460  
 FT( 5,26, 1)(SEQ 3017) 0.00425( 42), DELAYS: 1286 1310 1373 1388  
 FT( 5,26, 2)(SEQ 3018) 0.00425( 42), DELAYS: 1295 1319 1382 1397  
 FT( 5,26, 3)(SEQ 3019) 0.00451( 45), DELAYS: 1310 1334 1396 1410  
 FT( 5,26, 4)(SEQ 3020) 0.00425( 43), DELAYS: 1331 1354 1415 1430  
 FT( 6,26, 1)(SEQ 3021) 0.00487( 49), DELAYS: 1255 1282 1342 1359  
 FT( 6,26, 2)(SEQ 3022) 0.00487( 49), DELAYS: 1264 1291 1350 1367  
 FT( 6,26, 3)(SEQ 3023) 0.00487( 49), DELAYS: 1279 1306 1365 1381  
 FT( 6,26, 4)(SEQ 3024) 0.00424( 42), DELAYS: 1300 1327 1384 1401  
 FT( 7,26, 1)(SEQ 3025) 0.00352( 36), DELAYS: 1225 1256 1312 1331  
 FT( 7,26, 2)(SEQ 3026) 0.00318( 32), DELAYS: 1235 1266 1321 1340  
 FT( 7,26, 3)(SEQ 3027) 0.00318( 32), DELAYS: 1250 1281 1336 1355  
 FT( 7,26, 4)(SEQ 3028) 0.00938( 94), DELAYS: 1272 1302 1356 1375  
 FT( 8,26, 1)(SEQ 3029) 0.00758( 76), DELAYS: 1198 1233 1285 1306  
 FT( 8,26, 2)(SEQ 3030) 0.00786( 79), DELAYS: 1208 1242 1294 1315  
 FT( 8,26, 3)(SEQ 3031) 0.00786( 79), DELAYS: 1224 1258 1309 1330  
 FT( 8,26, 4)(SEQ 3032) 0.00938( 94), DELAYS: 1246 1279 1329 1350  
 FT( 9,26, 1)(SEQ 3033) 0.00758( 76), DELAYS: 1174 1212 1260 1284  
 FT( 9,26, 2)(SEQ 3034) 0.00758( 76), DELAYS: 1184 1222 1269 1293  
 FT( 9,26, 3)(SEQ 3035) 0.00823( 82), DELAYS: 1200 1238 1284 1308  
 FT( 9,26, 4)(SEQ 3036) 0.00823( 82), DELAYS: 1223 1260 1305 1329  
 FT(10,26, 1)(SEQ 3037) 0.00837( 84), DELAYS: 1152 1195 1238 1264  
 FT(10,26, 2)(SEQ 3038) 0.00837( 84), DELAYS: 1162 1204 1247 1273  
 FT(10,26, 3)(SEQ 3039) 0.00923( 92), DELAYS: 1179 1220 1263 1289  
 FT(10,26, 4)(SEQ 3040) 0.00923( 92), DELAYS: 1202 1243 1284 1310  
 FT(11,26, 1)(SEQ 3041) 0.00757( 77), DELAYS: 1134 1180 1218 1247  
 FT(11,26, 2)(SEQ 3042) 0.00757( 77), DELAYS: 1144 1190 1228 1257  
 FT(11,26, 3)(SEQ 3043) 0.00757( 77), DELAYS: 1161 1206 1244 1272  
 FT(11,26, 4)(SEQ 3044) 0.00923( 92), DELAYS: 1184 1228 1265 1293  
 FT(12,26, 1)(SEQ 3045) 0.00305( 31), DELAYS: 1118 1168 1202 1233  
 FT(12,26, 2)(SEQ 3046) 0.00792( 79), DELAYS: 1129 1178 1211 1243  
 FT(12,26, 3)(SEQ 3047) 0.00714( 71), DELAYS: 1146 1195 1227 1258  
 FT(12,26, 4)(SEQ 3048) 0.00714( 71), DELAYS: 1169 1217 1249 1280  
 FT(13,26, 1)(SEQ 3049) 0.00310( 31), DELAYS: 1106 1160 1188 1222  
 FT(13,26, 2)(SEQ 3050) 0.00714( 71), DELAYS: 1117 1170 1198 1231  
 FT(13,26, 3)(SEQ 3051) 0.00714( 71), DELAYS: 1134 1186 1214 1247  
 FT(13,26, 4)(SEQ 3052) 0.00714( 71), DELAYS: 1158 1209 1236 1269  
 FT(14,26, 1)(SEQ 3053) 0.00182( 18), DELAYS: 1097 1154 1178 1214  
 FT(14,26, 2)(SEQ 3054) 0.00182( 18), DELAYS: 1108 1165 1187 1223  
 FT(14,26, 3)(SEQ 3055) 0.00379( 38), DELAYS: 1125 1181 1204 1239  
 FT(14,26, 4)(SEQ 3056) 0.00379( 38), DELAYS: 1139 1204 1226 1261  
 FT(15,26, 1)(SEQ 3057) 0.00182( 18), DELAYS: 1092 1153 1170 1209



PT(15,26, 2)(SEQ 3058)	0.001820	18), DELAYS:	1103	1163	1193	1219
PT(15,26, 3)(SEQ 3059)	0.003790	38), DELAYS:	1120	1179	1197	1234
PT(15,26, 4)(SEQ 3060)	0.003190	32), DELAYS:	1144	1202	1219	1256
PT(16,26, 1)(SEQ 3061)	0.002320	23), DELAYS:	1090	1154	1166	1207
PT(16,26, 2)(SEQ 3062)	0.002320	23), DELAYS:	1101	1164	1176	1217
PT(16,26, 3)(SEQ 3063)	0.002190	22), DELAYS:	1119	1181	1193	1233
PT(16,26, 4)(SEQ 3064)	0.002190	22), DELAYS:	1143	1204	1215	1255
PT(17,26, 1)(SEQ 3065)	-0.000890	-9), DELAYS:	1092	1159	1166	1208
PT(17,26, 2)(SEQ 3066)	-0.000890	-9), DELAYS:	1103	1169	1176	1218
PT(17,26, 3)(SEQ 3067)	0.001260	13), DELAYS:	1120	1185	1192	1234
PT(17,26, 4)(SEQ 3068)	0.002190	22), DELAYS:	1144	1208	1215	1256
PT(18,26, 1)(SEQ 3069)	-0.000420	-4), DELAYS:	1097	1167	1168	1213
PT(18,26, 2)(SEQ 3070)	-0.000420	-4), DELAYS:	1108	1177	1178	1223
PT(18,26, 3)(SEQ 3071)	0.001430	14), DELAYS:	1125	1193	1195	1238
PT(18,26, 4)(SEQ 3072)	0.000090	1), DELAYS:	1149	1216	1217	1250
PT(19,26, 1)(SEQ 3073)	0.000250	2), DELAYS:	1106	1178	1174	1221
PT(19,26, 2)(SEQ 3074)	0.000140	1), DELAYS:	1116	1188	1184	1230
PT(19,26, 3)(SEQ 3075)	0.000140	1), DELAYS:	1134	1204	1200	1246
PT(19,26, 4)(SEQ 3076)	0.000140	1), DELAYS:	1158	1227	1223	1268
PT(20,26, 1)(SEQ 3077)	-0.000070	-1), DELAYS:	1118	1192	1183	1231
PT(20,26, 2)(SEQ 3078)	-0.000070	-1), DELAYS:	1128	1202	1193	1241
PT(20,26, 3)(SEQ 3079)	-0.001140	-11), DELAYS:	1145	1218	1209	1257
PT(20,26, 4)(SEQ 3080)	-0.001140	-11), DELAYS:	1169	1241	1231	1278
PT(21,26, 1)(SEQ 3081)	-0.001100	-11), DELAYS:	1133	1210	1195	1245
PT(21,26, 2)(SEQ 3082)	-0.001100	-11), DELAYS:	1143	1220	1205	1255
PT(21,26, 3)(SEQ 3083)	-0.001270	-13), DELAYS:	1160	1235	1221	1270
PT(21,26, 4)(SEQ 3084)	-0.000620	-6), DELAYS:	1184	1257	1243	1291
PT(22,26, 1)(SEQ 3085)	0.001040	10), DELAYS:	1152	1230	1210	1262
PT(22,26, 2)(SEQ 3086)	0.001040	10), DELAYS:	1162	1240	1220	1271
PT(22,26, 3)(SEQ 3087)	0.001040	10), DELAYS:	1178	1255	1236	1286
PT(22,26, 4)(SEQ 3088)	0.001040	10), DELAYS:	1201	1277	1258	1307
PT(23,26, 1)(SEQ 3089)	0.001040	10), DELAYS:	1173	1253	1229	1281
PT(23,26, 2)(SEQ 3090)	0.001040	10), DELAYS:	1183	1262	1238	1290
PT(23,26, 3)(SEQ 3091)	0.001040	10), DELAYS:	1199	1278	1254	1305
PT(23,26, 4)(SEQ 3092)	0.000100	1), DELAYS:	1222	1299	1275	1326
PT(24,26, 1)(SEQ 3093)	-0.000320	-3), DELAYS:	1197	1273	1250	1303
PT(24,26, 2)(SEQ 3094)	-0.000320	-3), DELAYS:	1207	1288	1259	1312
PT(24,26, 3)(SEQ 3095)	-0.001160	-12), DELAYS:	1223	1303	1274	1327
PT(24,26, 4)(SEQ 3096)	-0.001160	-12), DELAYS:	1245	1324	1296	1347
PT(25,26, 1)(SEQ 3097)	-0.000510	-5), DELAYS:	1224	1307	1273	1328
PT(25,26, 2)(SEQ 3098)	-0.000510	-5), DELAYS:	1234	1316	1282	1337
PT(25,26, 3)(SEQ 3099)	-0.001160	-12), DELAYS:	1249	1330	1297	1351
PT(25,26, 4)(SEQ 3100)	-0.001160	-12), DELAYS:	1271	1351	1318	1371
PT(26,26, 1)(SEQ 3101)	0.000650	7), DELAYS:	1254	1357	1299	1355
PT(26,26, 2)(SEQ 3102)	0.000650	7), DELAYS:	1263	1346	1308	1364
PT(26,26, 3)(SEQ 3103)	0.000650	7), DELAYS:	1278	1360	1323	1378
PT(26,26, 4)(SEQ 3104)	-0.000030	0), DELAYS:	1299	1380	1344	1397
PT(27,26, 1)(SEQ 3105)	0.000160	2), DELAYS:	1285	1369	1328	1384
PT(27,26, 2)(SEQ 3106)	0.000160	2), DELAYS:	1294	1378	1337	1393
PT(27,26, 3)(SEQ 3107)	0.000160	2), DELAYS:	1309	1392	1351	1407
PT(27,26, 4)(SEQ 3108)	0.000160	2), DELAYS:	1330	1411	1371	1426
PT(28,26, 1)(SEQ 3109)	0.002120	21), DELAYS:	1319	1404	1359	1416
PT(28,26, 2)(SEQ 3110)	0.001390	14), DELAYS:	1328	1412	1367	1424
PT(28,26, 3)(SEQ 3111)	0.000100	1), DELAYS:	1343	1426	1382	1437
PT(28,26, 4)(SEQ 3112)	0.000100	1), DELAYS:	1363	1445	1401	1456
PT(29,26, 1)(SEQ 3113)	0.000510	5), DELAYS:	1355	1440	1392	1449
PT(29,26, 2)(SEQ 3114)	-0.000190	-2), DELAYS:	1364	1448	1400	1457
PT(29,26, 3)(SEQ 3115)	-0.000190	-2), DELAYS:	1378	1462	1414	1470
PT(29,26, 4)(SEQ 3116)	-0.000190	-2), DELAYS:	1397	1480	1433	1489
PT(30,26, 1)(SEQ 3117)	0.001000	10), DELAYS:	1393	1478	1427	1484

PT(30,26, 2)(SEQ 3118)	0.00100(	10), DELAYS:	1401	1486	1436	1492
PT(30,26, 3)(SEQ 3119)	0.00026(	3), DELAYS:	1415	1499	1448	1505
PT(30,26, 4)(SEQ 3120)	0.00026(	3), DELAYS:	1434	1517	1467	1523
PT( 1,27, 1)(SEQ 3121)	0.00076(	8), DELAYS:	1481	1494	1567	1575
PT( 1,27, 2)(SEQ 3122)	0.00076(	8), DELAYS:	1489	1502	1574	1582
PT( 1,27, 3)(SEQ 3123)	0.00076(	8), DELAYS:	1502	1515	1537	1596
PT( 1,27, 4)(SEQ 3124)	0.00063(	6), DELAYS:	1520	1533	1604	1612
PT( 2,27, 1)(SEQ 3125)	0.00125(	12), DELAYS:	1443	1459	1529	1539
PT( 2,27, 2)(SEQ 3126)	0.00125(	12), DELAYS:	1451	1467	1537	1547
PT( 2,27, 3)(SEQ 3127)	0.00125(	12), DELAYS:	1464	1481	1549	1559
PT( 2,27, 4)(SEQ 3128)	0.00106(	11), DELAYS:	1483	1499	1567	1577
PT( 3,27, 1)(SEQ 3129)	0.00125(	12), DELAYS:	1406	1426	1493	1505
PT( 3,27, 2)(SEQ 3130)	0.00125(	12), DELAYS:	1414	1434	1501	1513
PT( 3,27, 3)(SEQ 3131)	0.00125(	12), DELAYS:	1428	1448	1514	1526
PT( 3,27, 4)(SEQ 3132)	0.00135(	14), DELAYS:	1447	1466	1531	1543
PT( 4,27, 1)(SEQ 3133)	0.00425(	42), DELAYS:	1372	1394	1458	1473
PT( 4,27, 2)(SEQ 3134)	0.00425(	42), DELAYS:	1330	1403	1466	1481
PT( 4,27, 3)(SEQ 3135)	0.00451(	45), DELAYS:	1394	1417	1490	1494
PT( 4,27, 4)(SEQ 3136)	0.00461(	46), DELAYS:	1414	1436	1498	1512
PT( 5,27, 1)(SEQ 3137)	0.00487(	49), DELAYS:	1339	1365	1426	1442
PT( 5,27, 2)(SEQ 3138)	0.00487(	49), DELAYS:	1348	1373	1434	1450
PT( 5,27, 3)(SEQ 3139)	0.00487(	49), DELAYS:	1362	1388	1448	1464
PT( 5,27, 4)(SEQ 3140)	0.00494(	49), DELAYS:	1382	1407	1466	1482
PT( 6,27, 1)(SEQ 3141)	0.00362(	36), DELAYS:	1308	1338	1395	1414
PT( 6,27, 2)(SEQ 3142)	0.00362(	36), DELAYS:	1317	1346	1404	1422
PT( 6,27, 3)(SEQ 3143)	0.00487(	49), DELAYS:	1332	1361	1418	1436
PT( 6,27, 4)(SEQ 3144)	0.00417(	42), DELAYS:	1352	1381	1437	1454
PT( 7,27, 1)(SEQ 3145)	0.00800(	80), DELAYS:	1280	1313	1367	1388
PT( 7,27, 2)(SEQ 3146)	0.00786(	79), DELAYS:	1289	1322	1376	1396
PT( 7,27, 3)(SEQ 3147)	0.00786(	79), DELAYS:	1304	1337	1390	1410
PT( 7,27, 4)(SEQ 3148)	0.00938(	94), DELAYS:	1325	1357	1409	1429
PT( 8,27, 1)(SEQ 3149)	0.00758(	76), DELAYS:	1254	1291	1341	1364
PT( 8,27, 2)(SEQ 3150)	0.00758(	76), DELAYS:	1264	1300	1349	1372
PT( 8,27, 3)(SEQ 3151)	0.00758(	76), DELAYS:	1279	1315	1364	1386
PT( 8,27, 4)(SEQ 3152)	0.00823(	82), DELAYS:	1300	1335	1384	1406
PT( 9,27, 1)(SEQ 3153)	0.00817(	82), DELAYS:	1231	1271	1317	1342
PT( 9,27, 2)(SEQ 3154)	0.00817(	82), DELAYS:	1241	1280	1326	1351
PT( 9,27, 3)(SEQ 3155)	0.00758(	76), DELAYS:	1256	1295	1341	1365
PT( 9,27, 4)(SEQ 3156)	0.00823(	82), DELAYS:	1278	1316	1361	1385
PT(10,27, 1)(SEQ 3157)	0.00837(	84), DELAYS:	1211	1254	1296	1323
PT(10,27, 2)(SEQ 3158)	0.00837(	84), DELAYS:	1220	1263	1305	1332
PT(10,27, 3)(SEQ 3159)	0.00923(	92), DELAYS:	1236	1279	1320	1347
PT(10,27, 4)(SEQ 3160)	0.00923(	92), DELAYS:	1258	1300	1340	1367
PT(11,27, 1)(SEQ 3161)	0.00767(	77), DELAYS:	1193	1240	1277	1307
PT(11,27, 2)(SEQ 3162)	0.00767(	77), DELAYS:	1203	1249	1286	1316
PT(11,27, 3)(SEQ 3163)	0.00767(	77), DELAYS:	1219	1265	1301	1331
PT(11,27, 4)(SEQ 3164)	0.00767(	77), DELAYS:	1241	1286	1322	1351
PT(12,27, 1)(SEQ 3165)	0.00310(	31), DELAYS:	1178	1229	1261	1293
PT(12,27, 2)(SEQ 3166)	0.00714(	71), DELAYS:	1188	1238	1271	1302
PT(12,27, 3)(SEQ 3167)	0.00714(	71), DELAYS:	1205	1254	1286	1317
PT(12,27, 4)(SEQ 3168)	0.00714(	71), DELAYS:	1227	1276	1307	1338
PT(13,27, 1)(SEQ 3169)	0.00310(	31), DELAYS:	1167	1221	1249	1283
PT(13,27, 2)(SEQ 3170)	0.00310(	31), DELAYS:	1177	1230	1258	1292
PT(13,27, 3)(SEQ 3171)	0.00714(	71), DELAYS:	1193	1246	1273	1307
PT(13,27, 4)(SEQ 3172)	0.00714(	71), DELAYS:	1216	1268	1295	1328
PT(14,27, 1)(SEQ 3173)	0.00182(	18), DELAYS:	1159	1216	1239	1275
PT(14,27, 2)(SEQ 3174)	0.00182(	18), DELAYS:	1169	1226	1248	1284
PT(14,27, 3)(SEQ 3175)	0.00379(	38), DELAYS:	1185	1241	1264	1299
PT(14,27, 4)(SEQ 3176)	0.00379(	38), DELAYS:	1208	1263	1285	1320
PT(15,27, 1)(SEQ 3177)	0.00182(	18), DELAYS:	1154	1214	1232	1270

PT(15,27, 2)(SEQ 3178)	0.001820	18)	DELAYS:	1164	1224	1241	1330
PT(15,27, 3)(SEQ 3179)	0.001820	18)	DELAYS:	1180	1240	1257	1295
PT(15,27, 4)(SEQ 3180)	0.003790	38)	DELAYS:	1203	1261	1278	1316
PT(16,27, 1)(SEQ 3181)	0.002320	23)	DELAYS:	1152	1216	1228	1269
PT(16,27, 2)(SEQ 3182)	0.002320	23)	DELAYS:	1162	1225	1237	1278
PT(16,27, 3)(SEQ 3183)	0.002190	22)	DELAYS:	1179	1241	1253	1293
PT(16,27, 4)(SEQ 3184)	0.002190	22)	DELAYS:	1202	1263	1275	1314
PT(17,27, 1)(SEQ 3185)	-0.000890	-9)	DELAYS:	1154	1220	1227	1270
PT(17,27, 2)(SEQ 3186)	-0.000890	-9)	DELAYS:	1164	1230	1237	1279
PT(17,27, 3)(SEQ 3187)	0.001260	13)	DELAYS:	1180	1245	1252	1294
PT(17,27, 4)(SEQ 3188)	0.002190	22)	DELAYS:	1203	1267	1274	1315
PT(18,27, 1)(SEQ 3189)	-0.000730	-7)	DELAYS:	1158	1228	1230	1274
PT(18,27, 2)(SEQ 3190)	-0.000730	-7)	DELAYS:	1168	1237	1239	1283
PT(18,27, 3)(SEQ 3191)	0.001430	14)	DELAYS:	1185	1253	1255	1299
PT(18,27, 4)(SEQ 3192)	0.001430	14)	DELAYS:	1208	1274	1276	1319
PT(19,27, 1)(SEQ 3193)	0.000250	2)	DELAYS:	1167	1238	1235	1282
PT(19,27, 2)(SEQ 3194)	0.000140	1)	DELAYS:	1177	1248	1245	1291
PT(19,27, 3)(SEQ 3195)	0.000140	1)	DELAYS:	1193	1263	1260	1306
PT(19,27, 4)(SEQ 3196)	0.000140	1)	DELAYS:	1216	1285	1282	1327
PT(20,27, 1)(SEQ 3197)	-0.000070	-1)	DELAYS:	1178	1252	1244	1292
PT(20,27, 2)(SEQ 3198)	-0.000070	-1)	DELAYS:	1188	1261	1253	1301
PT(20,27, 3)(SEQ 3199)	-0.000070	-1)	DELAYS:	1204	1277	1269	1316
PT(20,27, 4)(SEQ 3200)	-0.001140	-11)	DELAYS:	1227	1298	1290	1336
PT(21,27, 1)(SEQ 3201)	-0.001270	-13)	DELAYS:	1193	1269	1255	1305
PT(21,27, 2)(SEQ 3202)	-0.001370	-13)	DELAYS:	1202	1278	1265	1314
PT(21,27, 3)(SEQ 3203)	-0.001270	-13)	DELAYS:	1218	1293	1280	1329
PT(21,27, 4)(SEQ 3204)	-0.001140	-11)	DELAYS:	1241	1314	1301	1349
PT(22,27, 1)(SEQ 3205)	0.001040	10)	DELAYS:	1210	1288	1270	1321
PT(22,27, 2)(SEQ 3206)	0.001040	10)	DELAYS:	1220	1297	1279	1330
PT(22,27, 3)(SEQ 3207)	0.001040	10)	DELAYS:	1236	1312	1294	1344
PT(22,27, 4)(SEQ 3208)	0.001040	10)	DELAYS:	1257	1333	1315	1364
PT(23,27, 1)(SEQ 3209)	0.001040	10)	DELAYS:	1231	1310	1287	1340
PT(23,27, 2)(SEQ 3210)	0.001040	10)	DELAYS:	1240	1319	1295	1348
PT(23,27, 3)(SEQ 3211)	0.001040	10)	DELAYS:	1256	1334	1311	1363
PT(23,27, 4)(SEQ 3212)	0.001040	10)	DELAYS:	1277	1354	1332	1382
PT(24,27, 1)(SEQ 3213)	-0.000940	-9)	DELAYS:	1254	1335	1307	1361
PT(24,27, 2)(SEQ 3214)	-0.000940	-9)	DELAYS:	1263	1343	1315	1369
PT(24,27, 3)(SEQ 3215)	-0.000940	-9)	DELAYS:	1278	1358	1331	1383
PT(24,27, 4)(SEQ 3216)	-0.001600	-16)	DELAYS:	1299	1378	1351	1403
PT(25,27, 1)(SEQ 3217)	-0.000320	-3)	DELAYS:	1279	1361	1330	1384
PT(25,27, 2)(SEQ 3218)	-0.001160	-12)	DELAYS:	1289	1370	1339	1393
PT(25,27, 3)(SEQ 3219)	-0.001160	-12)	DELAYS:	1304	1384	1353	1407
PT(25,27, 4)(SEQ 3220)	-0.001160	-12)	DELAYS:	1324	1404	1373	1426
PT(26,27, 1)(SEQ 3221)	0.000650	7)	DELAYS:	1308	1391	1355	1410
PT(26,27, 2)(SEQ 3222)	-0.000030	0)	DELAYS:	1316	1399	1364	1418
PT(26,27, 3)(SEQ 3223)	-0.000030	0)	DELAYS:	1331	1413	1378	1432
PT(26,27, 4)(SEQ 3224)	-0.000030	0)	DELAYS:	1351	1432	1397	1451
PT(27,27, 1)(SEQ 3225)	0.000160	2)	DELAYS:	1338	1422	1382	1438
PT(27,27, 2)(SEQ 3226)	0.000160	2)	DELAYS:	1347	1430	1391	1446
PT(27,27, 3)(SEQ 3227)	0.000160	2)	DELAYS:	1361	1444	1405	1460
PT(27,27, 4)(SEQ 3228)	-0.001230	-12)	DELAYS:	1381	1462	1424	1478
PT(28,27, 1)(SEQ 3229)	0.001670	17)	DELAYS:	1371	1455	1412	1469
PT(28,27, 2)(SEQ 3230)	0.001670	17)	DELAYS:	1379	1463	1420	1476
PT(28,27, 3)(SEQ 3231)	0.001670	17)	DELAYS:	1393	1476	1434	1490
PT(28,27, 4)(SEQ 3232)	0.001670	17)	DELAYS:	1413	1495	1453	1508
PT(29,27, 1)(SEQ 3233)	0.002120	21)	DELAYS:	1405	1490	1444	1501
PT(29,27, 2)(SEQ 3234)	0.002120	21)	DELAYS:	1413	1498	1452	1508
PT(29,27, 3)(SEQ 3235)	-0.000190	-2)	DELAYS:	1427	1511	1465	1521
PT(29,27, 4)(SEQ 3236)	-0.000190	-2)	DELAYS:	1446	1529	1484	1539
PT(30,27, 1)(SEQ 3237)	0.000510	5)	DELAYS:	1441	1527	1477	1535



PT(15,23, 2)(SEQ 3298)	0.00182(	18), DELAYS:	1224	1285	1302	1340
PT(15,23, 3)(SEQ 3299)	0.00182(	18), DELAYS:	1240	1300	1317	1355
PT(15,23, 4)(SEQ 3300)	0.00319(	32), DELAYS:	1262	1321	1337	1375
PT(16,23, 1)(SEQ 3301)	0.00232(	23), DELAYS:	1213	1277	1289	1330
PT(16,23, 2)(SEQ 3302)	0.00232(	23), DELAYS:	1223	1286	1298	1339
PT(16,23, 3)(SEQ 3303)	0.00219(	22), DELAYS:	1239	1301	1313	1353
PT(16,23, 4)(SEQ 3304)	0.00219(	22), DELAYS:	1260	1322	1334	1373
PT(17,23, 1)(SEQ 3305)	-0.00089(	-9), DELAYS:	1215	1281	1288	1331
PT(17,23, 2)(SEQ 3306)	-0.00089(	-9), DELAYS:	1224	1290	1297	1340
PT(17,23, 3)(SEQ 3307)	0.00126(	13), DELAYS:	1240	1305	1312	1354
PT(17,23, 4)(SEQ 3308)	0.00219(	22), DELAYS:	1262	1326	1333	1374
PT(18,23, 1)(SEQ 3309)	-0.00073(	-7), DELAYS:	1219	1288	1291	1335
PT(18,23, 2)(SEQ 3310)	-0.00073(	-7), DELAYS:	1229	1297	1300	1344
PT(18,23, 3)(SEQ 3311)	0.00143(	14), DELAYS:	1245	1312	1315	1359
PT(18,23, 4)(SEQ 3312)	0.00143(	14), DELAYS:	1266	1333	1335	1378
PT(19,23, 1)(SEQ 3313)	0.00025(	2), DELAYS:	1227	1299	1296	1342
PT(19,23, 2)(SEQ 3314)	0.00014(	1), DELAYS:	1237	1308	1305	1351
PT(19,23, 3)(SEQ 3315)	0.00014(	1), DELAYS:	1252	1322	1320	1365
PT(19,23, 4)(SEQ 3316)	0.00014(	1), DELAYS:	1274	1343	1340	1385
PT(20,23, 1)(SEQ 3317)	-0.00007(	-1), DELAYS:	1238	1312	1304	1352
PT(20,23, 2)(SEQ 3318)	-0.00007(	-1), DELAYS:	1247	1321	1313	1361
PT(20,23, 3)(SEQ 3319)	-0.00007(	-1), DELAYS:	1263	1335	1328	1375
PT(20,23, 4)(SEQ 3320)	-0.00114(	-11), DELAYS:	1284	1358	1348	1395
PT(21,23, 1)(SEQ 3321)	-0.00127(	-13), DELAYS:	1252	1328	1315	1365
PT(21,23, 2)(SEQ 3322)	-0.00127(	-13), DELAYS:	1261	1336	1324	1373
PT(21,23, 3)(SEQ 3323)	-0.00114(	-11), DELAYS:	1277	1351	1339	1387
PT(21,23, 4)(SEQ 3324)	-0.00114(	-11), DELAYS:	1298	1371	1359	1407
PT(22,23, 1)(SEQ 3325)	0.00104(	10), DELAYS:	1269	1346	1329	1380
PT(22,23, 2)(SEQ 3326)	0.00104(	10), DELAYS:	1278	1355	1338	1388
PT(22,23, 3)(SEQ 3327)	0.00104(	10), DELAYS:	1293	1369	1352	1402
PT(22,23, 4)(SEQ 3328)	0.00104(	10), DELAYS:	1314	1389	1372	1422
PT(23,23, 1)(SEQ 3329)	0.00104(	10), DELAYS:	1288	1367	1346	1398
PT(23,23, 2)(SEQ 3330)	0.00104(	10), DELAYS:	1297	1376	1354	1406
PT(23,23, 3)(SEQ 3331)	0.00104(	10), DELAYS:	1312	1390	1369	1420
PT(23,23, 4)(SEQ 3332)	0.00104(	10), DELAYS:	1333	1409	1389	1439
PT(24,23, 1)(SEQ 3333)	0.00032(	3), DELAYS:	1310	1390	1365	1418
PT(24,23, 2)(SEQ 3334)	-0.00094(	-9), DELAYS:	1319	1399	1373	1426
PT(24,23, 3)(SEQ 3335)	-0.00094(	-9), DELAYS:	1334	1413	1388	1440
PT(24,23, 4)(SEQ 3336)	-0.00094(	-9), DELAYS:	1354	1432	1407	1459
PT(25,23, 1)(SEQ 3337)	-0.00094(	-9), DELAYS:	1335	1416	1387	1441
PT(25,23, 2)(SEQ 3338)	-0.00032(	-3), DELAYS:	1344	1425	1395	1449
PT(25,23, 3)(SEQ 3339)	-0.00116(	-12), DELAYS:	1358	1438	1409	1462
PT(25,23, 4)(SEQ 3340)	-0.00116(	-12), DELAYS:	1378	1457	1428	1481
PT(26,23, 1)(SEQ 3341)	-0.00051(	-5), DELAYS:	1362	1444	1411	1466
PT(26,23, 2)(SEQ 3342)	-0.00116(	-12), DELAYS:	1370	1452	1419	1473
PT(26,23, 3)(SEQ 3343)	-0.00116(	-12), DELAYS:	1384	1466	1433	1487
PT(26,23, 4)(SEQ 3344)	-0.00116(	-12), DELAYS:	1404	1484	1452	1505
PT(27,23, 1)(SEQ 3345)	0.00065(	7), DELAYS:	1391	1474	1437	1493
PT(27,23, 2)(SEQ 3346)	0.00065(	7), DELAYS:	1399	1482	1445	1500
PT(27,23, 3)(SEQ 3347)	-0.00003(	0), DELAYS:	1413	1496	1453	1513
PT(27,23, 4)(SEQ 3348)	-0.00003(	0), DELAYS:	1432	1514	1477	1531
PT(28,23, 1)(SEQ 3349)	0.00016(	2), DELAYS:	1422	1506	1466	1522
PT(28,23, 2)(SEQ 3350)	0.00016(	2), DELAYS:	1431	1514	1474	1529
PT(28,23, 3)(SEQ 3351)	0.00016(	2), DELAYS:	1444	1527	1487	1542
PT(28,23, 4)(SEQ 3352)	0.00016(	2), DELAYS:	1463	1545	1505	1560
PT(29,23, 1)(SEQ 3353)	0.00167(	17), DELAYS:	1456	1540	1496	1553
PT(29,23, 2)(SEQ 3354)	0.00167(	17), DELAYS:	1464	1548	1504	1560
PT(29,23, 3)(SEQ 3355)	0.00167(	17), DELAYS:	1477	1561	1517	1573
PT(29,23, 4)(SEQ 3356)	0.00167(	17), DELAYS:	1495	1578	1535	1590
PT(30,23, 1)(SEQ 3357)	0.00212(	21), DELAYS:	1491	1576	1529	1586



PT(30,29, 2)	(SEQ 3358)	-0.000190	-2), DELAYS:	1499	1583	1596	1593
PT(30,29, 3)	(SEQ 3359)	-0.000190	-2), DELAYS:	1512	1596	1549	1505
PT(30,29, 4)	(SEQ 3360)	-0.000190	-2), DELAYS:	1530	1613	1565	1622
PT( 1,29, 1)	(SEQ 3361)	0.001250	12), DELAYS:	1578	1596	1665	1578
PT( 1,29, 2)	(SEQ 3362)	0.001250	12), DELAYS:	1586	1603	1672	1683
PT( 1,29, 3)	(SEQ 3363)	0.001250	12), DELAYS:	1598	1615	1683	1694
PT( 1,29, 4)	(SEQ 3364)	0.001250	12), DELAYS:	1615	1632	1700	1710
PT( 2,29, 1)	(SEQ 3365)	0.001250	12), DELAYS:	1543	1563	1629	1642
PT( 2,29, 2)	(SEQ 3366)	0.001250	12), DELAYS:	1550	1571	1637	1649
PT( 2,29, 3)	(SEQ 3367)	0.001250	12), DELAYS:	1563	1583	1648	1661
PT( 2,29, 4)	(SEQ 3368)	0.001250	12), DELAYS:	1580	1600	1665	1677
PT( 2,29, 1)	(SEQ 3369)	0.004250	42), DELAYS:	1508	1532	1595	1610
PT( 2,29, 2)	(SEQ 3370)	0.004510	45), DELAYS:	1516	1539	1603	1617
PT( 2,29, 3)	(SEQ 3371)	0.004510	45), DELAYS:	1529	1552	1615	1629
PT( 2,29, 4)	(SEQ 3372)	0.004510	45), DELAYS:	1547	1570	1632	1646
PT( 4,29, 1)	(SEQ 3373)	0.004870	49), DELAYS:	1476	1503	1563	1580
PT( 4,29, 2)	(SEQ 3374)	0.004870	49), DELAYS:	1484	1510	1571	1587
PT( 4,29, 3)	(SEQ 3375)	0.004870	49), DELAYS:	1497	1523	1583	1599
PT( 4,29, 4)	(SEQ 3376)	0.004870	49), DELAYS:	1515	1541	1600	1616
PT( 5,29, 1)	(SEQ 3377)	0.003620	36), DELAYS:	1446	1475	1533	1551
PT( 5,29, 2)	(SEQ 3378)	0.003620	36), DELAYS:	1454	1483	1541	1559
PT( 5,29, 3)	(SEQ 3379)	0.004870	49), DELAYS:	1467	1496	1553	1571
PT( 5,29, 4)	(SEQ 3380)	0.004870	49), DELAYS:	1486	1514	1571	1589
PT( 6,29, 1)	(SEQ 3381)	0.003620	36), DELAYS:	1418	1450	1505	1525
PT( 6,29, 2)	(SEQ 3382)	0.008000	80), DELAYS:	1426	1458	1512	1533
PT( 6,29, 3)	(SEQ 3383)	0.007860	79), DELAYS:	1440	1472	1525	1545
PT( 6,29, 4)	(SEQ 3384)	0.007860	79), DELAYS:	1458	1490	1543	1563
PT( 7,29, 1)	(SEQ 3385)	0.007580	76), DELAYS:	1392	1427	1478	1501
PT( 7,29, 2)	(SEQ 3386)	0.007580	76), DELAYS:	1400	1436	1486	1508
PT( 7,29, 3)	(SEQ 3387)	0.007580	76), DELAYS:	1414	1449	1499	1521
PT( 7,29, 4)	(SEQ 3388)	0.009230	82), DELAYS:	1433	1468	1517	1539
PT( 8,29, 1)	(SEQ 3389)	0.008170	82), DELAYS:	1368	1407	1454	1479
PT( 8,29, 2)	(SEQ 3390)	0.008170	82), DELAYS:	1377	1415	1462	1487
PT( 8,29, 3)	(SEQ 3391)	0.008620	86), DELAYS:	1391	1429	1475	1500
PT( 8,29, 4)	(SEQ 3392)	0.008230	82), DELAYS:	1410	1448	1494	1518
PT( 9,29, 1)	(SEQ 3393)	0.008370	84), DELAYS:	1347	1389	1432	1459
PT( 9,29, 2)	(SEQ 3394)	0.008370	84), DELAYS:	1355	1397	1440	1467
PT( 9,29, 3)	(SEQ 3395)	0.009230	92), DELAYS:	1370	1411	1454	1480
PT( 9,29, 4)	(SEQ 3396)	0.009230	92), DELAYS:	1390	1430	1472	1498
PT(10,29, 1)	(SEQ 3397)	0.007270	73), DELAYS:	1328	1373	1413	1442
PT(10,29, 2)	(SEQ 3398)	0.007670	77), DELAYS:	1337	1382	1421	1450
PT(10,29, 3)	(SEQ 3399)	0.007670	77), DELAYS:	1351	1396	1435	1463
PT(10,29, 4)	(SEQ 3400)	0.009230	92), DELAYS:	1371	1415	1454	1482
PT(11,29, 1)	(SEQ 3401)	0.002810	28), DELAYS:	1312	1361	1396	1427
PT(11,29, 2)	(SEQ 3402)	0.007670	77), DELAYS:	1321	1369	1404	1435
PT(11,29, 3)	(SEQ 3403)	0.007670	77), DELAYS:	1336	1383	1418	1448
PT(11,29, 4)	(SEQ 3404)	0.007140	71), DELAYS:	1356	1403	1437	1467
PT(12,29, 1)	(SEQ 3405)	0.003100	31), DELAYS:	1299	1351	1381	1414
PT(12,29, 2)	(SEQ 3406)	0.003100	31), DELAYS:	1308	1359	1390	1423
PT(12,29, 3)	(SEQ 3407)	0.007140	71), DELAYS:	1323	1373	1404	1436
PT(12,29, 4)	(SEQ 3408)	0.007140	71), DELAYS:	1343	1393	1423	1455
PT(13,29, 1)	(SEQ 3409)	0.000820	8), DELAYS:	1288	1343	1370	1405
PT(13,29, 2)	(SEQ 3410)	0.000820	8), DELAYS:	1297	1352	1378	1413
PT(13,29, 3)	(SEQ 3411)	0.002410	24), DELAYS:	1312	1366	1392	1427
PT(13,29, 4)	(SEQ 3412)	0.007140	71), DELAYS:	1333	1386	1412	1446
PT(14,29, 1)	(SEQ 3413)	0.001820	18), DELAYS:	1281	1339	1360	1398
PT(14,29, 2)	(SEQ 3414)	0.001820	18), DELAYS:	1290	1347	1369	1406
PT(14,29, 3)	(SEQ 3415)	0.001820	18), DELAYS:	1305	1362	1383	1420
PT(14,29, 4)	(SEQ 3416)	0.003790	38), DELAYS:	1326	1382	1403	1439
PT(15,29, 1)	(SEQ 3417)	0.001820	18), DELAYS:	1276	1337	1354	1393

PT(15,29, 2)(SEQ 3418)	0.001820	18), DELAYS:	1285	1346	1363	1402
PT(15,29, 3)(SEQ 3419)	0.003790	30), DELAYS:	1301	1360	1377	1415
PT(15,29, 4)(SEQ 3420)	0.003790	38), DELAYS:	1321	1380	1397	1435
PT(16,29, 1)(SEQ 3421)	0.002320	23), DELAYS:	1275	1338	1351	1392
PT(16,29, 2)(SEQ 3422)	0.002320	23), DELAYS:	1284	1347	1359	1400
PT(16,29, 3)(SEQ 3423)	0.002320	23), DELAYS:	1299	1362	1374	1414
PT(16,29, 4)(SEQ 3424)	0.002190	22), DELAYS:	1320	1381	1393	1433
PT(17,29, 1)(SEQ 3425)	-0.000890	-9), DELAYS:	1276	1343	1350	1393
PT(17,29, 2)(SEQ 3426)	-0.000890	-9), DELAYS:	1285	1351	1359	1401
PT(17,29, 3)(SEQ 3427)	-0.000890	-9), DELAYS:	1300	1366	1373	1415
PT(17,29, 4)(SEQ 3428)	0.002190	22), DELAYS:	1321	1385	1393	1434
PT(18,29, 1)(SEQ 3429)	-0.000420	-4), DELAYS:	1281	1349	1352	1397
PT(18,29, 2)(SEQ 3430)	-0.000730	-7), DELAYS:	1290	1358	1361	1405
PT(18,29, 3)(SEQ 3431)	0.001430	14), DELAYS:	1305	1372	1375	1419
PT(19,29, 4)(SEQ 3432)	0.001430	14), DELAYS:	1326	1392	1395	1438
PT(19,29, 1)(SEQ 3433)	0.000250	2), DELAYS:	1288	1359	1357	1403
PT(19,29, 2)(SEQ 3434)	0.000250	2), DELAYS:	1297	1368	1366	1412
PT(19,29, 3)(SEQ 3435)	0.000140	1), DELAYS:	1312	1382	1380	1426
PT(19,29, 4)(SEQ 3436)	0.000140	1), DELAYS:	1333	1402	1400	1445
PT(20,29, 1)(SEQ 3437)	-0.000070	-1), DELAYS:	1299	1372	1365	1413
PT(20,29, 2)(SEQ 3438)	-0.000070	-1), DELAYS:	1307	1380	1374	1421
PT(20,29, 3)(SEQ 3439)	-0.000070	-1), DELAYS:	1322	1394	1388	1435
PT(20,29, 4)(SEQ 3440)	-0.001140	-11), DELAYS:	1343	1414	1407	1454
PT(21,29, 1)(SEQ 3441)	-0.001270	-13), DELAYS:	1312	1387	1376	1425
PT(21,29, 2)(SEQ 3442)	-0.001140	-11), DELAYS:	1321	1395	1394	1433
PT(21,29, 3)(SEQ 3443)	-0.001140	-11), DELAYS:	1335	1403	1398	1447
PT(21,29, 4)(SEQ 3444)	-0.001140	-11), DELAYS:	1356	1428	1418	1465
PT(22,29, 1)(SEQ 3445)	0.001040	10), DELAYS:	1328	1405	1389	1439
PT(22,29, 2)(SEQ 3446)	-0.001100	-11), DELAYS:	1336	1413	1397	1448
PT(22,29, 3)(SEQ 3447)	0.001040	10), DELAYS:	1351	1427	1411	1461
PT(22,29, 4)(SEQ 3448)	0.001040	10), DELAYS:	1371	1446	1431	1480
PT(23,29, 1)(SEQ 3449)	0.001040	10), DELAYS:	1346	1425	1405	1457
PT(23,29, 2)(SEQ 3450)	0.001040	10), DELAYS:	1355	1433	1413	1465
PT(23,29, 3)(SEQ 3451)	0.001040	10), DELAYS:	1369	1446	1427	1478
PT(23,29, 4)(SEQ 3452)	0.001040	10), DELAYS:	1389	1465	1446	1496
PT(24,29, 1)(SEQ 3453)	0.001040	10), DELAYS:	1368	1447	1423	1476
PT(24,29, 2)(SEQ 3454)	0.001040	10), DELAYS:	1376	1455	1432	1484
PT(24,29, 3)(SEQ 3455)	0.001040	10), DELAYS:	1390	1469	1445	1497
PT(24,29, 4)(SEQ 3456)	0.000760	8), DELAYS:	1410	1487	1464	1515
PT(25,29, 1)(SEQ 3457)	-0.000940	-9), DELAYS:	1391	1472	1444	1498
PT(25,29, 2)(SEQ 3458)	-0.000940	-9), DELAYS:	1399	1480	1452	1506
PT(25,29, 3)(SEQ 3459)	-0.000940	-9), DELAYS:	1413	1493	1466	1518
PT(25,29, 4)(SEQ 3460)	-0.001600	-16), DELAYS:	1432	1511	1484	1536
PT(26,29, 1)(SEQ 3461)	0.000180	2), DELAYS:	1417	1499	1467	1522
PT(26,29, 2)(SEQ 3462)	-0.001160	-12), DELAYS:	1425	1507	1475	1529
PT(26,29, 3)(SEQ 3463)	-0.001160	-12), DELAYS:	1439	1520	1488	1542
PT(26,29, 4)(SEQ 3464)	-0.001160	-12), DELAYS:	1458	1538	1507	1560
PT(27,29, 1)(SEQ 3465)	0.000650	7), DELAYS:	1445	1528	1493	1548
PT(27,29, 2)(SEQ 3466)	0.000650	7), DELAYS:	1453	1536	1500	1555
PT(27,29, 3)(SEQ 3467)	0.000650	7), DELAYS:	1467	1548	1513	1568
PT(27,29, 4)(SEQ 3468)	-0.000030	0), DELAYS:	1485	1566	1531	1585
PT(28,29, 1)(SEQ 3469)	0.000650	7), DELAYS:	1475	1559	1520	1576
PT(28,29, 2)(SEQ 3470)	0.000650	7), DELAYS:	1483	1566	1528	1583
PT(28,29, 3)(SEQ 3471)	0.000160	2), DELAYS:	1496	1579	1540	1596
PT(28,29, 4)(SEQ 3472)	0.000160	2), DELAYS:	1514	1596	1558	1613
PT(29,29, 1)(SEQ 3473)	0.001670	17), DELAYS:	1508	1592	1550	1606
PT(29,29, 2)(SEQ 3474)	0.001670	17), DELAYS:	1515	1599	1557	1613
PT(29,29, 3)(SEQ 3475)	0.001670	17), DELAYS:	1528	1611	1570	1625
PT(29,29, 4)(SEQ 3476)	0.001670	17), DELAYS:	1546	1628	1587	1642
PT(30,29, 1)(SEQ 3477)	0.002120	21), DELAYS:	1541	1626	1581	1638

PT(30,29, 2)(SEQ 3478)	0.001380	14), DELAYS:	1549	1633	1598	1645
PT(30,29, 3)(SEQ 3479)	0.001380	14), DELAYS:	1562	1645	1600	1657
PT(30,29, 4)(SEQ 3480)	-0.000190	-2), DELAYS:	1579	1662	1617	1673
PT(1,30, 1)(SEQ 3481)	0.001250	12), DELAYS:	1628	1648	1715	1727
PT(1,30, 2)(SEQ 3482)	0.001250	12), DELAYS:	1636	1655	1722	1734
PT(1,30, 3)(SEQ 3483)	0.001250	12), DELAYS:	1647	1667	1733	1745
PT(1,30, 4)(SEQ 3484)	0.001250	12), DELAYS:	1664	1683	1749	1761
PT(2,30, 1)(SEQ 3485)	0.001250	12), DELAYS:	1594	1616	1681	1695
PT(2,30, 2)(SEQ 3486)	0.001250	12), DELAYS:	1601	1623	1688	1702
PT(2,30, 3)(SEQ 3487)	0.004510	45), DELAYS:	1613	1635	1699	1713
PT(2,30, 4)(SEQ 3488)	0.004510	45), DELAYS:	1630	1652	1715	1729
PT(3,30, 1)(SEQ 3489)	0.004870	49), DELAYS:	1561	1586	1648	1664
PT(3,30, 2)(SEQ 3490)	0.004870	49), DELAYS:	1568	1590	1655	1671
PT(3,30, 3)(SEQ 3491)	0.004250	42), DELAYS:	1581	1605	1667	1682
PT(3,30, 4)(SEQ 3492)	0.004250	42), DELAYS:	1598	1622	1683	1698
PT(4,30, 1)(SEQ 3493)	0.004870	49), DELAYS:	1530	1558	1617	1634
PT(4,30, 2)(SEQ 3494)	0.004870	49), DELAYS:	1537	1565	1624	1641
PT(4,30, 3)(SEQ 3495)	0.004870	49), DELAYS:	1550	1578	1636	1653
PT(4,30, 4)(SEQ 3496)	0.004870	49), DELAYS:	1568	1595	1653	1670
PT(5,30, 1)(SEQ 3497)	0.003620	36), DELAYS:	1501	1531	1588	1607
PT(5,30, 2)(SEQ 3498)	0.003620	36), DELAYS:	1508	1539	1595	1614
PT(5,30, 3)(SEQ 3499)	0.003180	32), DELAYS:	1521	1552	1607	1626
PT(5,30, 4)(SEQ 3500)	0.004170	42), DELAYS:	1539	1569	1624	1643
PT(6,30, 1)(SEQ 3501)	0.008000	80), DELAYS:	1473	1507	1560	1582
PT(6,30, 2)(SEQ 3502)	0.007860	79), DELAYS:	1481	1515	1568	1589
PT(6,30, 3)(SEQ 3503)	0.007860	79), DELAYS:	1495	1528	1580	1601
PT(6,30, 4)(SEQ 3504)	0.008560	86), DELAYS:	1513	1546	1597	1618
PT(7,30, 1)(SEQ 3505)	0.007580	76), DELAYS:	1448	1485	1535	1558
PT(7,30, 2)(SEQ 3506)	0.007580	76), DELAYS:	1456	1493	1542	1566
PT(7,30, 3)(SEQ 3507)	0.007580	76), DELAYS:	1470	1506	1555	1578
PT(7,30, 4)(SEQ 3508)	0.008230	82), DELAYS:	1488	1524	1572	1595
PT(8,30, 1)(SEQ 3509)	0.008170	82), DELAYS:	1426	1466	1512	1537
PT(8,30, 2)(SEQ 3510)	0.008170	82), DELAYS:	1434	1474	1519	1544
PT(8,30, 3)(SEQ 3511)	0.008170	82), DELAYS:	1447	1487	1532	1557
PT(8,30, 4)(SEQ 3512)	0.008230	82), DELAYS:	1466	1505	1550	1574
PT(9,30, 1)(SEQ 3513)	0.008370	84), DELAYS:	1405	1448	1490	1518
PT(9,30, 2)(SEQ 3514)	0.009230	92), DELAYS:	1414	1456	1498	1525
PT(9,30, 3)(SEQ 3515)	0.009230	92), DELAYS:	1427	1470	1511	1538
PT(9,30, 4)(SEQ 3516)	0.009230	92), DELAYS:	1446	1488	1529	1556
PT(10,30, 1)(SEQ 3517)	0.007270	73), DELAYS:	1387	1434	1472	1501
PT(10,30, 2)(SEQ 3518)	0.007670	77), DELAYS:	1396	1442	1480	1509
PT(10,30, 3)(SEQ 3519)	0.007670	77), DELAYS:	1410	1455	1493	1522
PT(10,30, 4)(SEQ 3520)	0.007670	77), DELAYS:	1429	1474	1511	1540
PT(11,30, 1)(SEQ 3521)	0.003060	31), DELAYS:	1372	1421	1455	1487
PT(11,30, 2)(SEQ 3522)	0.007920	79), DELAYS:	1381	1429	1463	1495
PT(11,30, 3)(SEQ 3523)	0.007920	79), DELAYS:	1395	1443	1477	1508
PT(11,30, 4)(SEQ 3524)	0.007140	71), DELAYS:	1414	1462	1495	1526
PT(12,30, 1)(SEQ 3525)	0.003100	31), DELAYS:	1359	1412	1442	1475
PT(12,30, 2)(SEQ 3526)	0.003100	31), DELAYS:	1368	1420	1450	1483
PT(12,30, 3)(SEQ 3527)	0.007140	71), DELAYS:	1382	1434	1463	1496
PT(12,30, 4)(SEQ 3528)	0.007140	71), DELAYS:	1402	1452	1482	1514
PT(13,30, 1)(SEQ 3529)	0.000820	8), DELAYS:	1349	1405	1430	1466
PT(13,30, 2)(SEQ 3530)	0.000820	8), DELAYS:	1358	1413	1438	1474
PT(13,30, 3)(SEQ 3531)	0.000820	8), DELAYS:	1372	1427	1452	1487
PT(13,30, 4)(SEQ 3532)	0.007140	71), DELAYS:	1392	1446	1471	1505
PT(14,30, 1)(SEQ 3533)	0.001820	18), DELAYS:	1342	1400	1422	1459
PT(14,30, 2)(SEQ 3534)	0.001820	18), DELAYS:	1351	1409	1430	1467
PT(14,30, 3)(SEQ 3535)	0.001820	18), DELAYS:	1365	1422	1443	1480
PT(14,30, 4)(SEQ 3536)	0.003790	38), DELAYS:	1385	1441	1462	1498
PT(15,30, 1)(SEQ 3537)	0.001820	18), DELAYS:	1338	1399	1416	1455

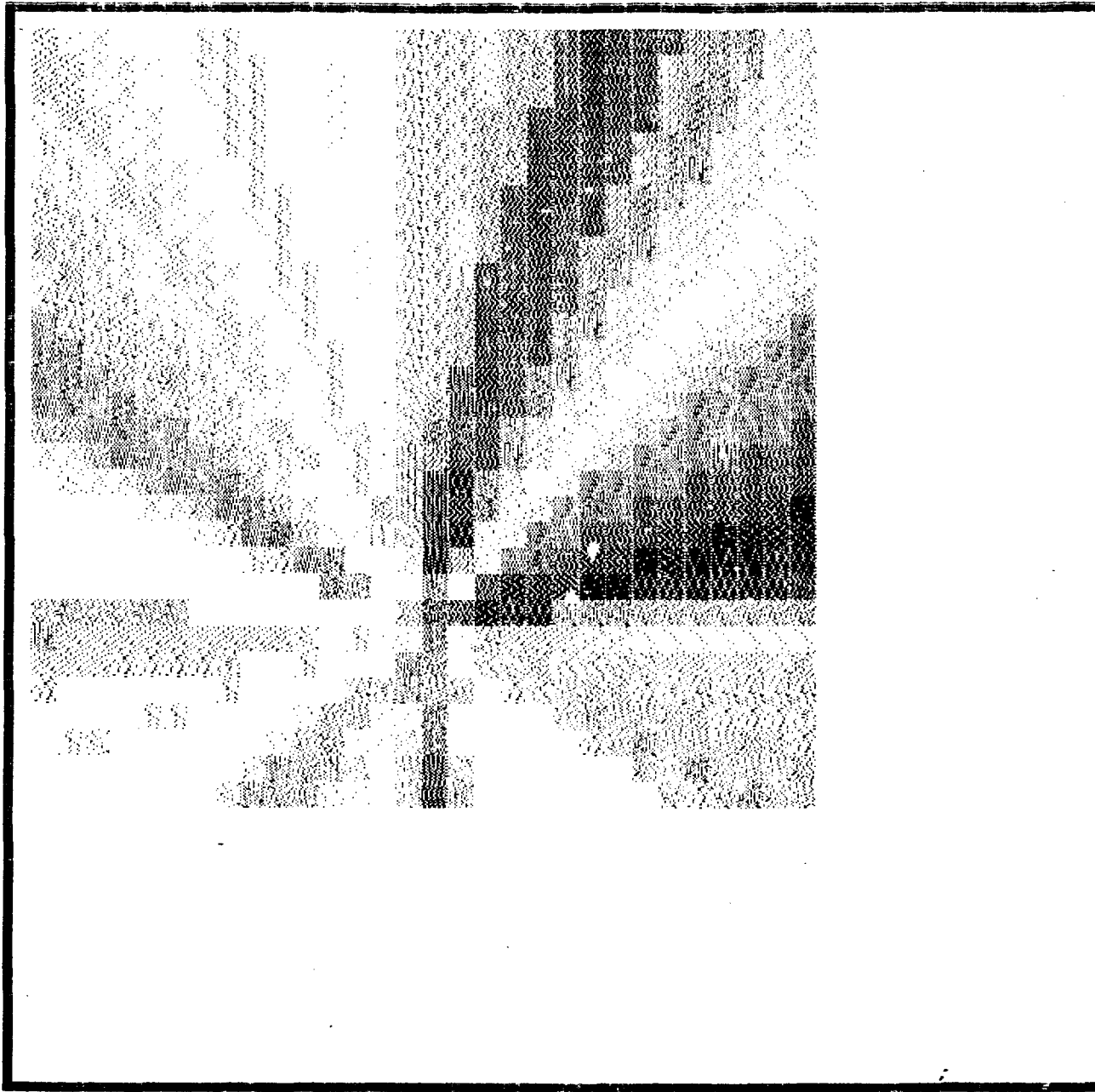
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PT(15,30, 4)(SEQ 3540)	0.003190	32)	DELAYS:	1381	1440	1456	1494
PT(16,30, 1)(SEQ 3541)	0.002320	23)	DELAYS:	1336	1400	1412	1453
PT(16,30, 2)(SEQ 3542)	0.002320	23)	DELAYS:	1345	1406	1421	1461
PT(16,30, 3)(SEQ 3543)	-0.000490	-5)	DELAYS:	1360	1422	1434	1475
PT(16,30, 4)(SEQ 3544)	0.002190	22)	DELAYS:	1379	1411	1453	1492
PT(17,30, 1)(SEQ 3545)	-0.000890	-9)	DELAYS:	1338	1404	1412	1454
PT(17,30, 2)(SEQ 3546)	-0.000890	-9)	DELAYS:	1347	1412	1420	1462
PT(17,30, 3)(SEQ 3547)	-0.000890	-9)	DELAYS:	1361	1426	1434	1476
PT(17,30, 4)(SEQ 3548)	0.002190	22)	DELAYS:	1381	1445	1453	1494
PT(18,30, 1)(SEQ 3549)	-0.000730	-7)	DELAYS:	1342	1411	1414	1458
PT(18,30, 2)(SEQ 3550)	-0.000730	-7)	DELAYS:	1351	1419	1422	1466
PT(18,30, 3)(SEQ 3551)	-0.000730	-7)	DELAYS:	1365	1433	1436	1480
PT(18,30, 4)(SEQ 3552)	0.001430	14)	DELAYS:	1385	1451	1455	1498
PT(19,30, 1)(SEQ 3553)	-0.000420	-4)	DELAYS:	1349	1420	1419	1465
PT(19,30, 2)(SEQ 3554)	-0.000420	-4)	DELAYS:	1358	1428	1427	1473
PT(19,30, 3)(SEQ 3555)	0.000140	1)	DELAYS:	1372	1442	1440	1486
PT(19,30, 4)(SEQ 3556)	0.000140	1)	DELAYS:	1392	1460	1459	1504
PT(20,30, 1)(SEQ 3557)	0.0000040	0)	DELAYS:	1359	1432	1426	1474
PT(20,30, 2)(SEQ 3558)	-0.000070	-1)	DELAYS:	1368	1440	1434	1482
PT(20,30, 3)(SEQ 3559)	-0.000070	-1)	DELAYS:	1382	1454	1448	1495
PT(20,30, 4)(SEQ 3560)	-0.000070	-1)	DELAYS:	1401	1472	1467	1513
PT(21,30, 1)(SEQ 3561)	-0.001140	-11)	DELAYS:	1372	1446	1436	1485
PT(21,30, 2)(SEQ 3562)	-0.001140	-11)	DELAYS:	1380	1454	1444	1493
PT(21,30, 3)(SEQ 3563)	-0.001140	-11)	DELAYS:	1394	1466	1458	1506
PT(21,30, 4)(SEQ 3564)	-0.001140	-11)	DELAYS:	1414	1486	1476	1524
PT(22,30, 1)(SEQ 3565)	-0.001270	-13)	DELAYS:	1387	1463	1449	1499
PT(22,30, 2)(SEQ 3566)	-0.001270	-13)	DELAYS:	1395	1471	1457	1507
PT(22,30, 3)(SEQ 3567)	-0.001100	-11)	DELAYS:	1409	1485	1470	1520
PT(22,30, 4)(SEQ 3568)	-0.001270	-13)	DELAYS:	1428	1503	1489	1538
PT(23,30, 1)(SEQ 3569)	0.001040	10)	DELAYS:	1405	1483	1464	1516
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PT(23,30, 4)(SEQ 3572)	0.001040	10)	DELAYS:	1446	1522	1504	1554
PT(24,30, 1)(SEQ 3573)	0.001040	10)	DELAYS:	1425	1504	1482	1534
PT(24,30, 2)(SEQ 3574)	0.001040	10)	DELAYS:	1433	1512	1490	1542
PT(24,30, 3)(SEQ 3575)	0.001040	10)	DELAYS:	1447	1525	1503	1555
PT(24,30, 4)(SEQ 3576)	0.001040	10)	DELAYS:	1466	1543	1521	1572
PT(25,30, 1)(SEQ 3577)	-0.000940	-9)	DELAYS:	1448	1528	1502	1555
PT(25,30, 2)(SEQ 3578)	-0.000940	-9)	DELAYS:	1456	1536	1510	1563
PT(25,30, 3)(SEQ 3579)	-0.000940	-9)	DELAYS:	1469	1549	1523	1575
PT(25,30, 4)(SEQ 3580)	-0.001600	-16)	DELAYS:	1488	1566	1540	1592
PT(26,30, 1)(SEQ 3581)	-0.000320	-3)	DELAYS:	1473	1554	1524	1578
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PT(26,30, 3)(SEQ 3583)	-0.001160	-12)	DELAYS:	1494	1574	1545	1598
PT(26,30, 4)(SEQ 3584)	-0.001160	-12)	DELAYS:	1512	1592	1562	1615
PT(27,30, 1)(SEQ 3585)	-0.000510	-5)	DELAYS:	1500	1582	1549	1604
PT(27,30, 2)(SEQ 3586)	-0.000510	-5)	DELAYS:	1508	1590	1556	1611
PT(27,30, 3)(SEQ 3587)	-0.001160	-12)	DELAYS:	1520	1602	1569	1623
PT(27,30, 4)(SEQ 3588)	-0.001160	-12)	DELAYS:	1538	1619	1586	1640
PT(28,30, 1)(SEQ 3589)	0.000650	7)	DELAYS:	1529	1612	1575	1631
PT(28,30, 2)(SEQ 3590)	0.000650	7)	DELAYS:	1537	1620	1583	1638
PT(28,30, 3)(SEQ 3591)	0.000650	7)	DELAYS:	1549	1632	1595	1650
PT(28,30, 4)(SEQ 3592)	-0.000030	0)	DELAYS:	1567	1648	1612	1666
PT(29,30, 1)(SEQ 3593)	0.000160	2)	DELAYS:	1560	1644	1604	1660
PT(29,30, 2)(SEQ 3594)	0.000160	2)	DELAYS:	1567	1651	1611	1667
PT(29,30, 3)(SEQ 3595)	0.000160	2)	DELAYS:	1580	1663	1623	1678
PT(29,30, 4)(SEQ 3596)	0.000160	2)	DELAYS:	1597	1679	1640	1695
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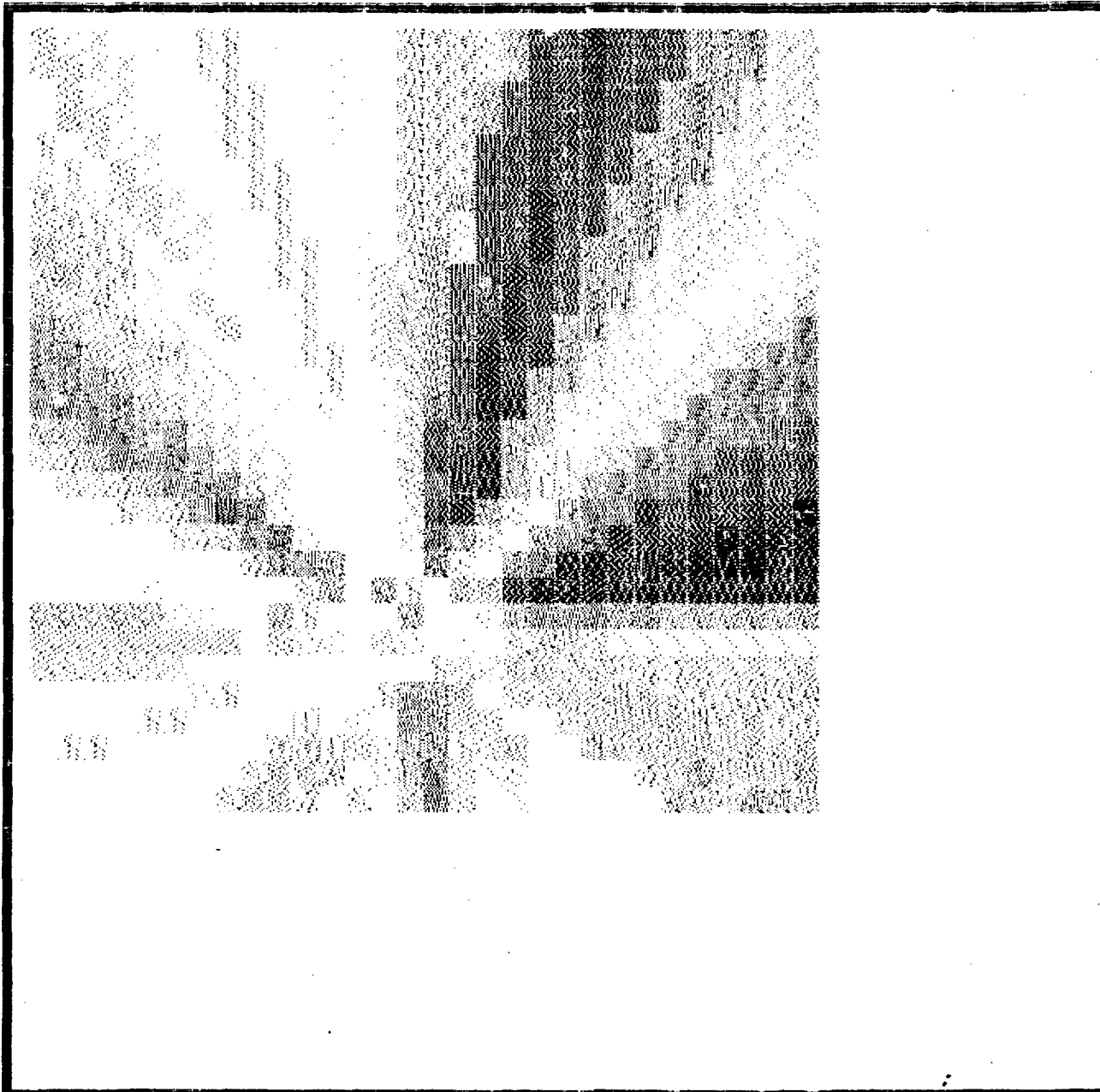
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3600 LINES

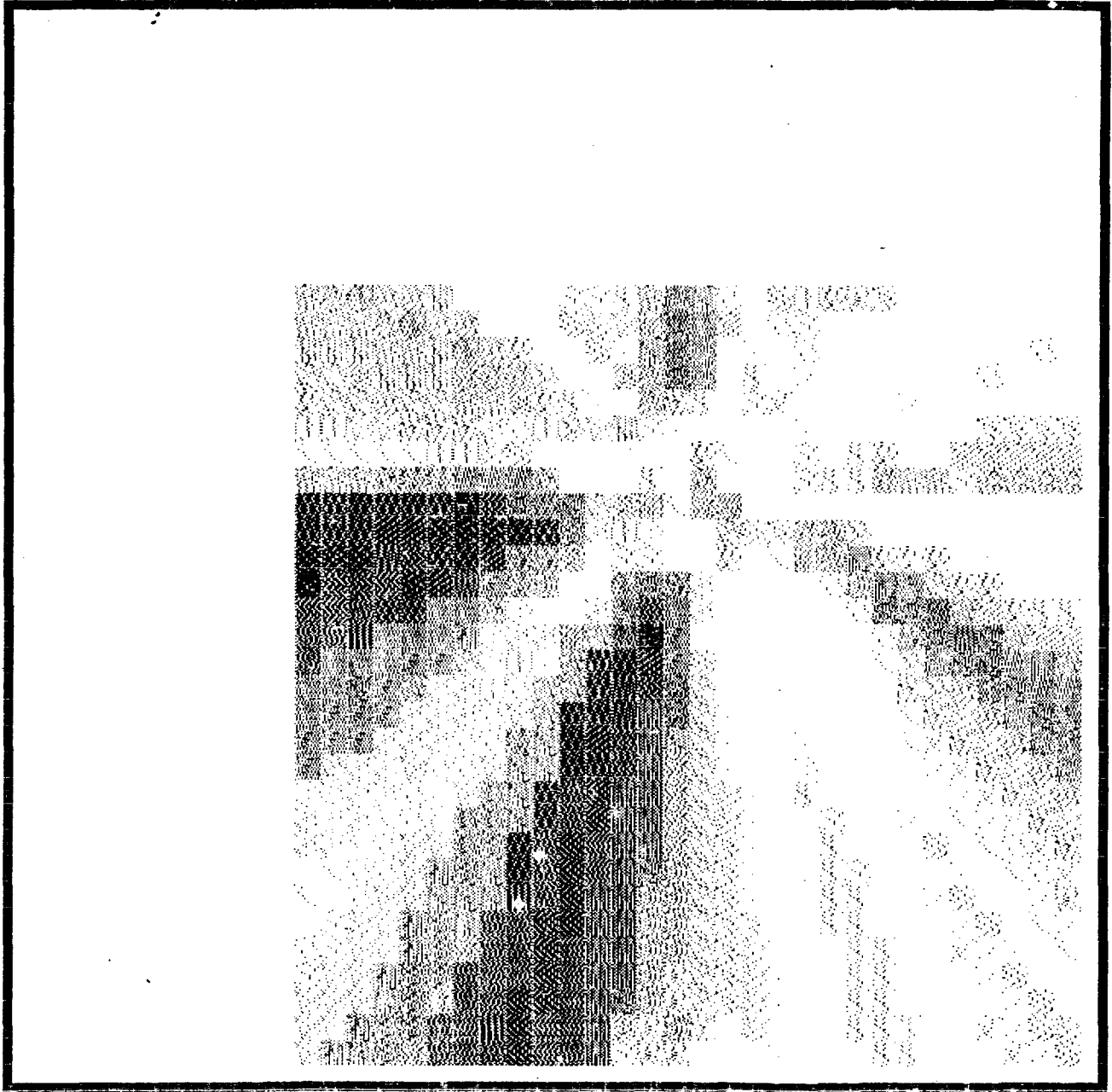
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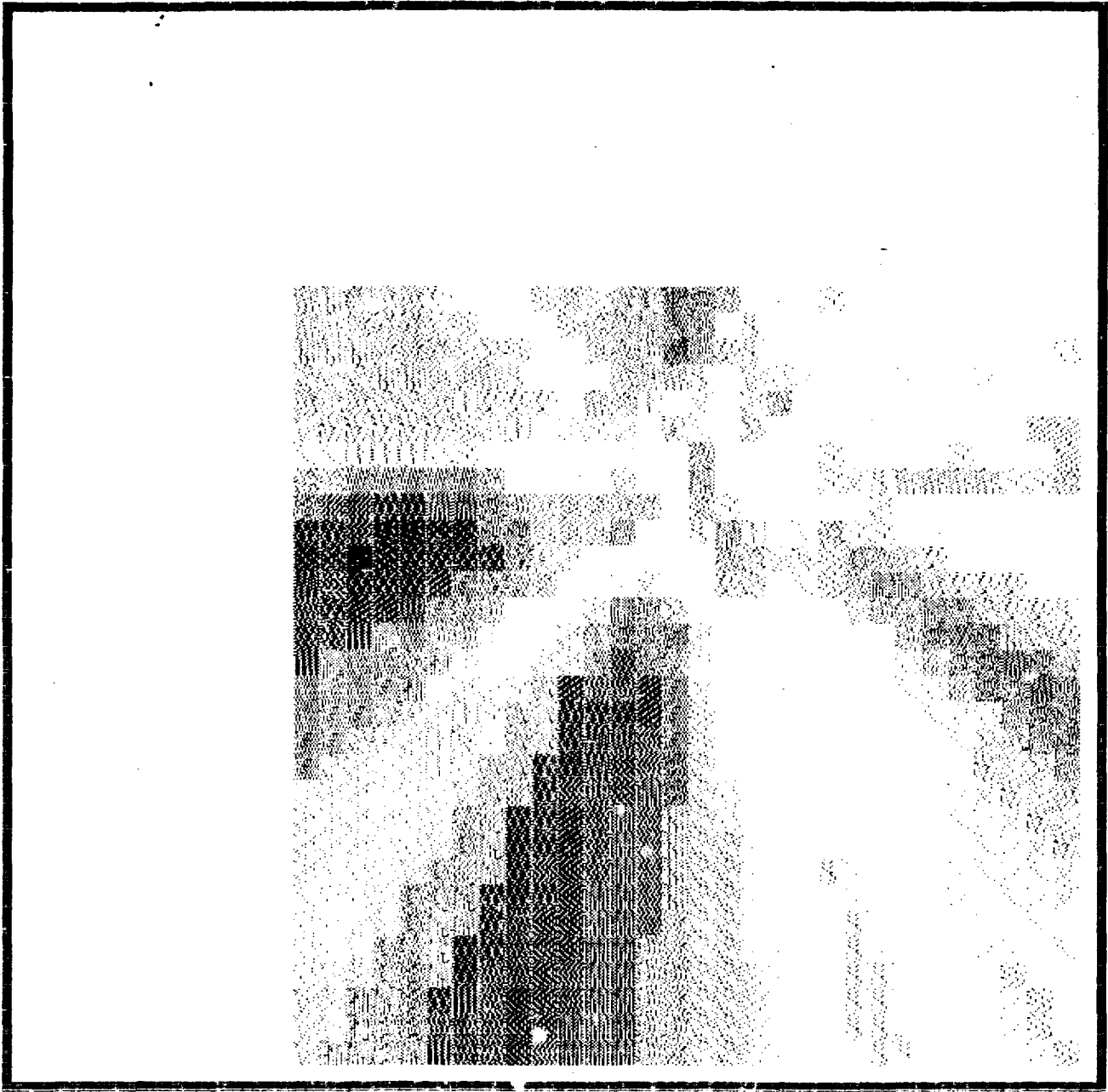










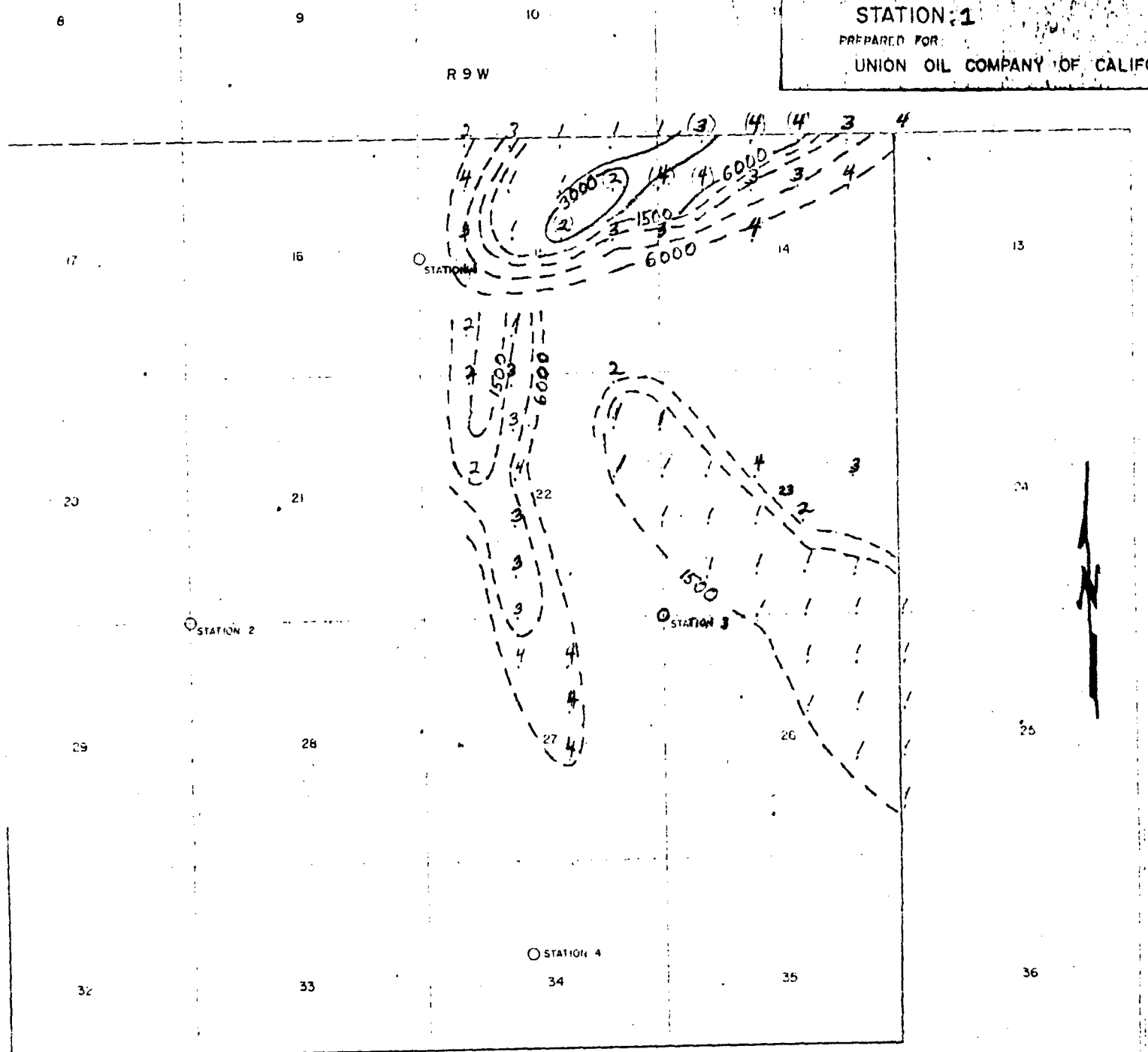


LEGEND

upper 10% of maximum correlation values    ————  
50% - 90% of maximum correlation values    - - - -

SEISMIC EXPLORATION INC.  
SALT LAKE CITY, UTAH 84101

LOCATION:  
ROOSEVELT HOT SPRINGS - MILLFORD, UTAH  
CONTOUR DEPTH MAP  
TOP OF SEISMIC EMISSIONS  
ANOMALY  
STATION: 1  
PREPARED FOR:  
UNION OIL COMPANY OF CALIFORNIA



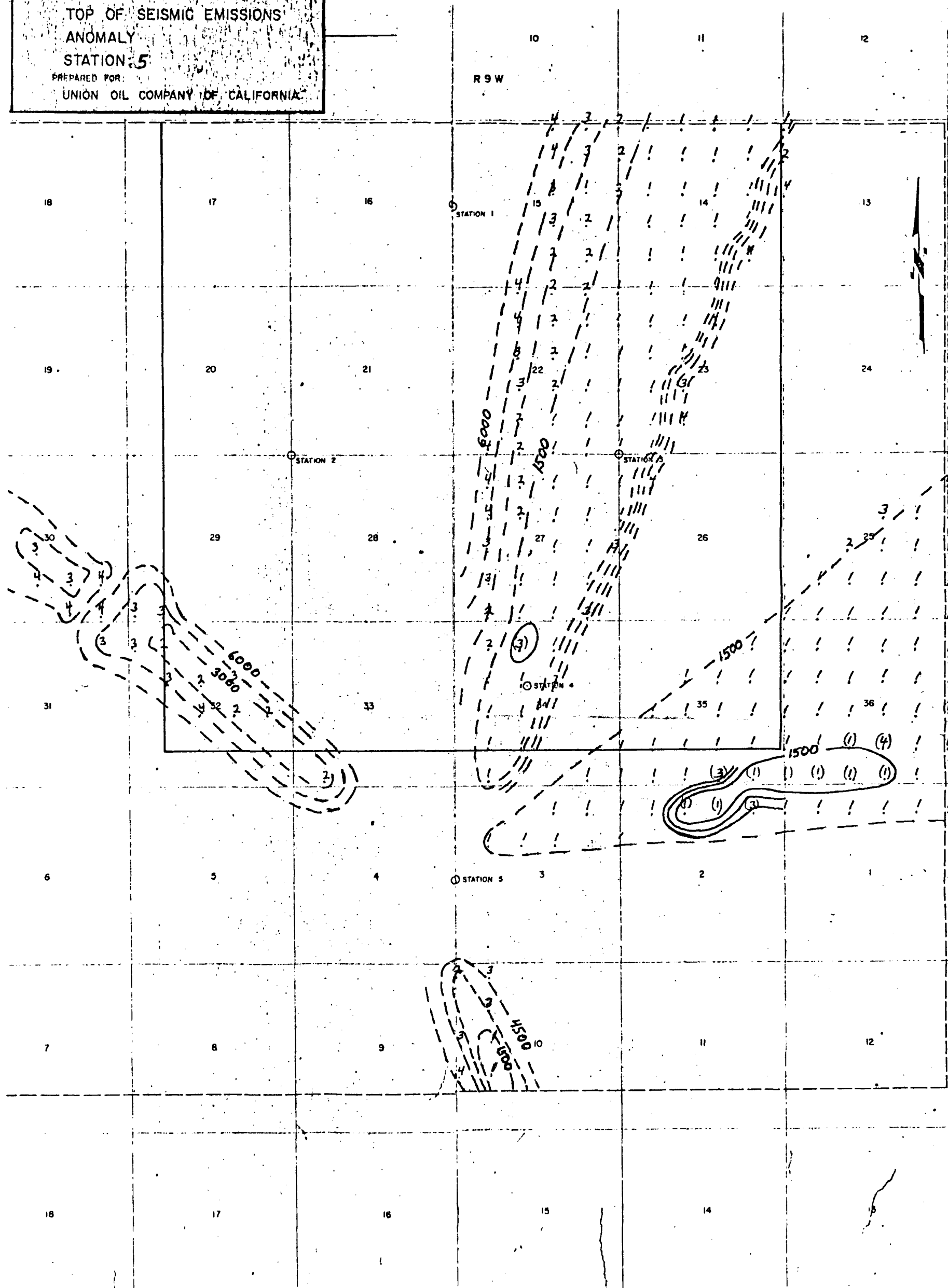
T 26 S  
T 27 S

SEISMIC EXPLORATION INC.  
SALT LAKE CITY, UTAH 84101

LOCATION:  
ROOSEVELT HOT SPRINGS-MILLFORD, UTAH  
CONTOUR DEPTH MAP  
TOP OF SEISMIC EMISSIONS  
ANOMALY  
STATION 5  
PREPARED FOR:  
UNION OIL COMPANY OF CALIFORNIA

LEGEND

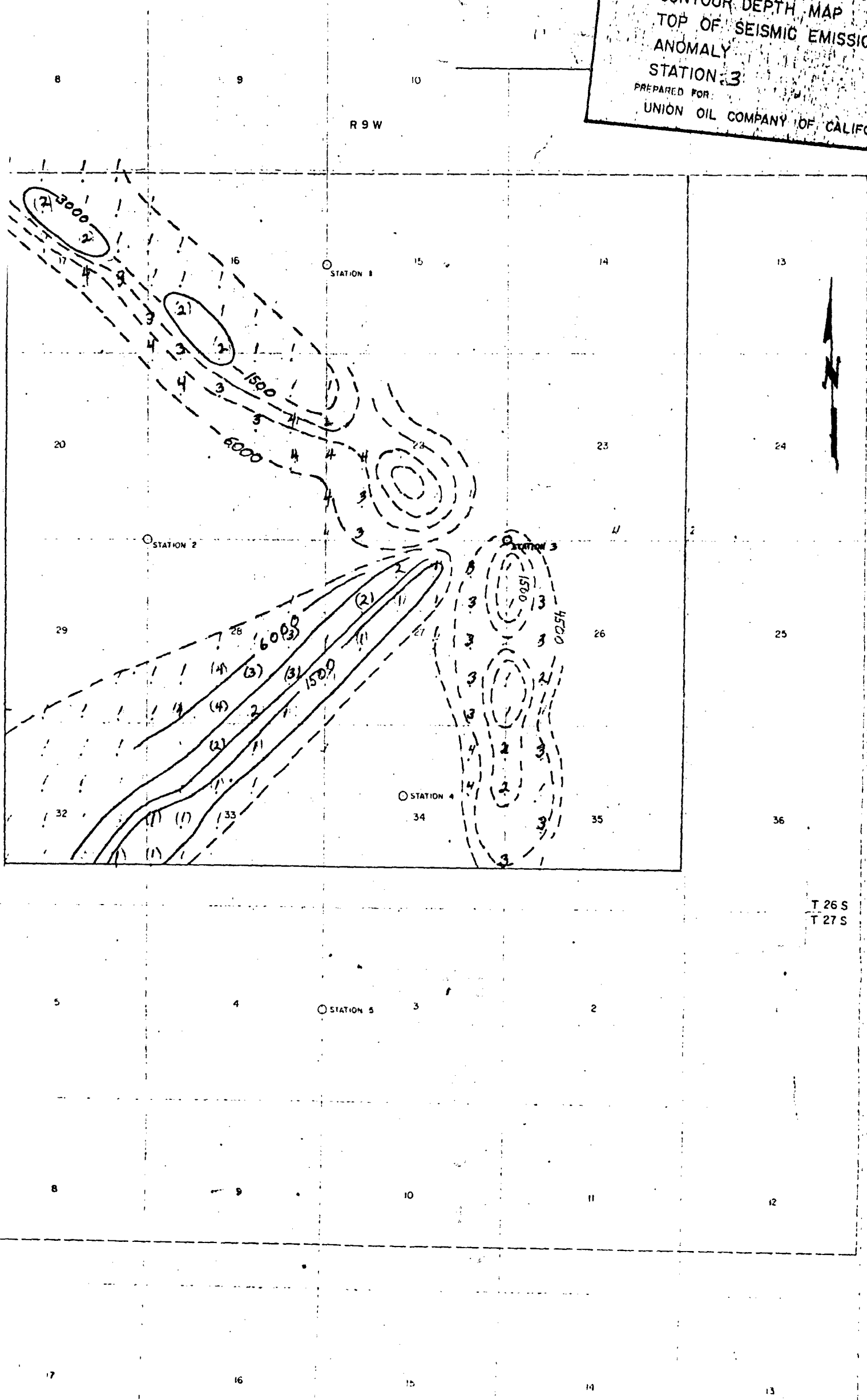
upper 10% of maximum correlation values  
50% - 90% of maximum correlation values



LEGEND

upper 10% of maximum correlat  
50% - 90% of maximum correlat

SEISMIC EXPLORATION INC.  
SALT LAKE CITY, UTAH 84101  
LOCATION:  
ROOSEVELT HOT SPRINGS - MILLFORD, UTAH  
CONTOUR DEPTH MAP  
TOP OF SEISMIC EMISSIONS  
ANOMALY  
STATION 3  
PREPARED FOR:  
UNION OIL COMPANY OF CALIFORNIA



T 26 S  
T 27 S

**LEGEND**

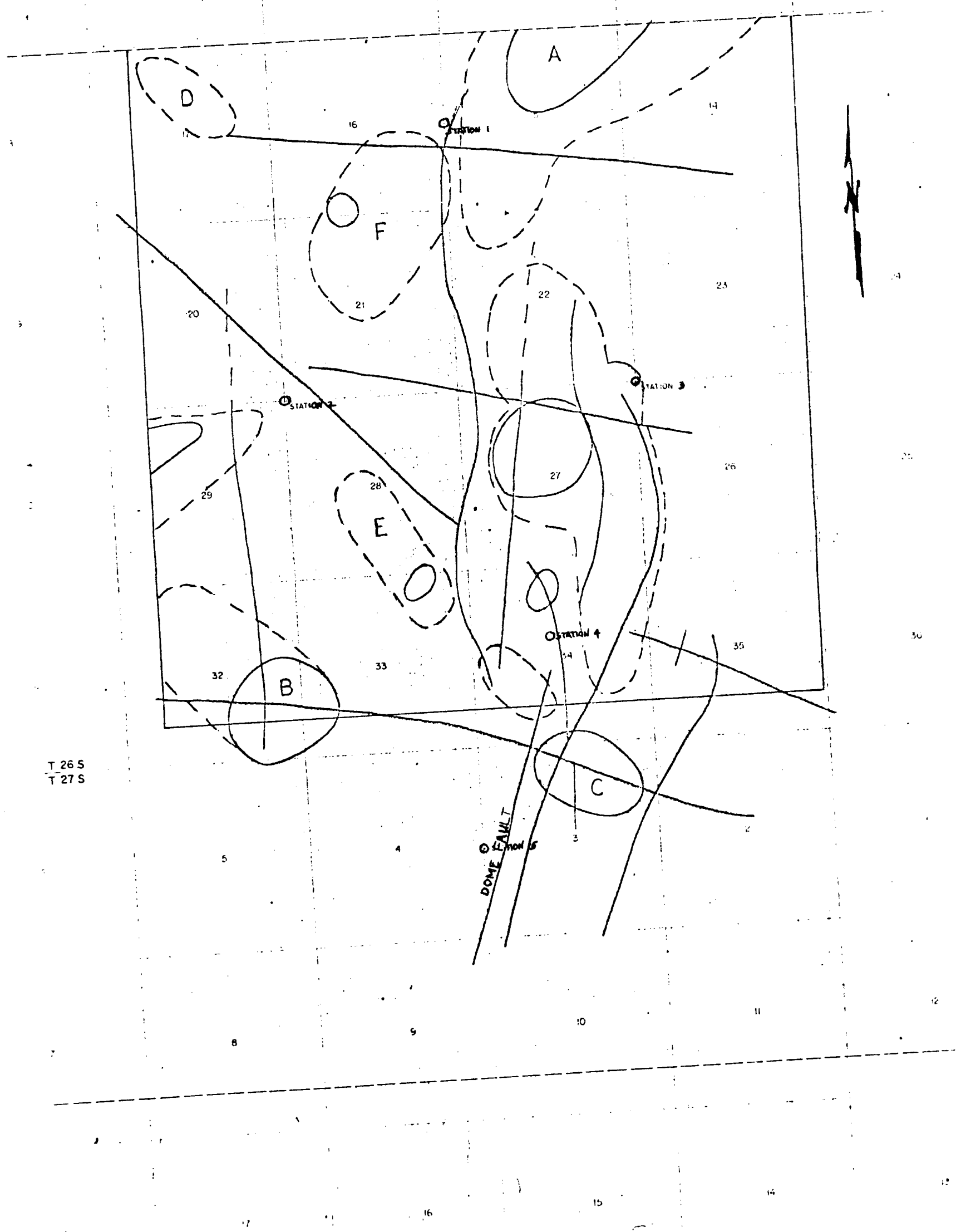
upper 10% of maximum correlation values ————  
50% - 90% of maximum correlation values - - - - -

**SEISMIC EXPLORATION INC.**  
SALT LAKE CITY, UTAH 84101

LOCATION:  
ROOSEVELT HOT SPRINGS - MILLFORD, UTAH

CONTOUR DEPTH MAP  
TOP OF SEISMIC EMISSIONS  
ANOMALY  
STATION COMPOSITE

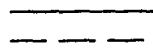
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T 26 S  
T 27 S

LEGEND

upper 10% of maximum correlation values  
50% - 90% of maximum correlation values



SEISMIC EXPLORATION INC.  
SALT LAKE CITY, UTAH 84101

LOCATION:  
ROOSEVELT HOT SPRINGS - MILLFORD, UTAH  
CONTOUR DEPTH MAP  
TOP OF SEISMIC EMISSIONS  
ANOMALY  
STATION 2  
PREPARED FOR:  
UNION OIL COMPANY OF CALIFORNIA

