

ESTUDIO DE IMPACTO AMBIENTAL COMPLEMENTARIO DE LA AMPLIACIÓN A CICLO COMBINADO DE LA CENTRAL TERMOELÉCTRICA BRIGADIER LÓPEZ, PROVINCIA DE SANTA FE.

CAPÍTULO 5 – ESTUDIOS ESPECIALES

ANEXO I – RESULTADOS DE LA MODELACIÓN DE EMISIONES GASEOSAS

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1 RESULTADOS DE LA APLICACIÓN DEL MODELO DE DISPERSIÓN AEROMOD

1.1 COMBUSTIBLE: GAS NATURAL

Tabla 1. Máximos 500 valores de concentración media en mg/m³ (período de tiempo: 20 minutos) de CO en aire a nivel del suelo. Combustible: gas natural.

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*** AERMOD - VERSION 12060 ***      *** Modelo AERMOD (EPA) - C.T. Brigadier Lopez      ***      10/04/12
***                               *** ----- Combustible: Gas natural----- ***      ***      23:14:19
***                               ***                               ***      ***      PAGE 88

**MODELOPTs: NonDEFAULT CONC      FLAT

*** THE MAXIMUM 500 20-MIN AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CH01 ,

** CONC OF CO      IN MILLIGRAMS/M**3      **

RANK      CONC      (YYMMDDHH) AT      RECEPTOR (XR,YR) OF TYPE      RANK      CONC      (YYMMDDHH) AT      RECEPTOR (XR,YR) OF TYPE
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1.      0.02153 (04030205) AT ( 574.53, 482.09) GP      41.      0.01875 (04030205) AT ( 519.62, 300.00) GP
2.      0.02153 (04030205) AT ( 649.52, 375.00) GP      42.      0.01871 (03080821) AT ( 0.00, 950.00) GP
3.      0.02151 (04030205) AT ( 612.84, 514.23) GP      43.      0.01861 (03021220) AT ( 0.00, 1350.00) GP
4.      0.02151 (04030205) AT ( 692.82, 400.00) GP      44.      0.01858 (03062217) AT ( -842.65, -707.07) GP
5.      0.02120 (04030205) AT ( 651.14, 546.37) GP      45.      0.01855 (04030205) AT ( 804.35, 674.93) GP
6.      0.02120 (04030205) AT ( 736.12, 425.00) GP      46.      0.01855 (04030205) AT ( 909.33, 525.00) GP
7.      0.02117 (04030205) AT ( 536.23, 449.95) GP      47.      0.01855 (03021219) AT ( 0.00, 950.00) GP
8.      0.02117 (04030205) AT ( 606.22, 350.00) GP      48.      0.01855 (03021219) AT ( 164.97, 935.57) GP
9.      0.02085 (03021220) AT ( 0.00, 1050.00) GP      49.      0.01854 (03062217) AT ( -880.95, -739.21) GP
10.     0.02085 (03021220) AT ( 0.00, 1000.00) GP      50.      0.01849 (03062217) AT ( -804.35, -674.93) GP
11.     0.02070 (03021220) AT ( 0.00, 1100.00) GP      51.      0.01845 (03021219) AT ( 0.00, 1000.00) GP
12.     0.02069 (04030205) AT ( 689.44, 578.51) GP      52.      0.01845 (03021219) AT ( 173.65, 984.81) GP
13.     0.02069 (04030205) AT ( 779.42, 450.00) GP      53.      0.01845 (03021219) AT ( 0.00, 900.00) GP
14.     0.02065 (03021220) AT ( 0.00, 950.00) GP      54.      0.01845 (03021219) AT ( 156.28, 886.33) GP
15.     0.02042 (03021220) AT ( 0.00, 1150.00) GP      55.      0.01845 (03080821) AT ( 0.00, 1250.00) GP
16.     0.02028 (04030205) AT ( 497.93, 417.81) GP      56.      0.01844 (03091406) AT ( -376.22, 1033.66) GP
17.     0.02028 (04030205) AT ( 562.92, 325.00) GP      57.      0.01844 (04101603) AT ( 651.14, 546.37) GP
18.     0.02020 (03021220) AT ( 0.00, 900.00) GP      58.      0.01839 (03091406) AT ( -359.12, 986.68) GP
19.     0.02005 (03021220) AT ( 0.00, 1200.00) GP      59.      0.01838 (03062217) AT ( -919.25, -771.35) GP
20.     0.02004 (04030205) AT ( 727.74, 610.65) GP      60.      0.01837 (03021220) AT ( 0.00, 800.00) GP
21.     0.02004 (04030205) AT ( 822.72, 475.00) GP      61.      0.01836 (04101603) AT ( 995.86, 835.62) GP
22.     0.01990 (04101603) AT ( 804.35, 674.93) GP      62.      0.01835 (03091406) AT ( -393.32, 1080.65) GP
23.     0.01987 (04101603) AT ( 766.04, 642.79) GP      63.      0.01833 (03051620) AT ( 804.35, 674.93) GP
24.     0.01978 (04101603) AT ( 842.65, 707.07) GP      64.      0.01828 (03051620) AT ( 842.65, 707.07) GP
25.     0.01965 (04101603) AT ( 727.74, 610.65) GP      65.      0.01823 (03051620) AT ( 766.04, 642.79) GP
26.     0.01961 (03021220) AT ( 0.00, 1250.00) GP      66.      0.01822 (03021219) AT ( 0.00, 1050.00) GP
27.     0.01954 (04101603) AT ( 880.95, 739.21) GP      67.      0.01822 (03021219) AT ( 182.33, 1034.05) GP
    
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28.	0.01946	(03021220)	AT	(0.00,	850.00)	GP	68.	0.01822	(03062217)	AT	(-766.04,	-642.79)	GP
29.	0.01932	(04030205)	AT	(766.04,	642.79)	GP	69.	0.01819	(03091406)	AT	(-342.02,	939.69)	GP
30.	0.01932	(04030205)	AT	(866.03,	500.00)	GP	70.	0.01816	(03091406)	AT	(-410.42,	1127.63)	GP
31.	0.01921	(04101603)	AT	(919.25,	771.35)	GP	71.	0.01815	(03080820)	AT	(0.00,	1050.00)	GP
32.	0.01919	(03080821)	AT	(0.00,	1050.00)	GP	72.	0.01814	(03080821)	AT	(0.00,	900.00)	GP
33.	0.01919	(04101603)	AT	(689.44,	578.51)	GP	73.	0.01814	(03062217)	AT	(-957.56,	-803.48)	GP
34.	0.01917	(03080821)	AT	(0.00,	1100.00)	GP	74.	0.01812	(03021219)	AT	(0.00,	850.00)	GP
35.	0.01913	(03021220)	AT	(0.00,	1300.00)	GP	75.	0.01812	(03021219)	AT	(147.60,	837.09)	GP
36.	0.01905	(03080821)	AT	(0.00,	1000.00)	GP	76.	0.01812	(03080820)	AT	(0.00,	1100.00)	GP
37.	0.01902	(03080821)	AT	(0.00,	1150.00)	GP	77.	0.01812	(03051620)	AT	(880.95,	739.21)	GP
38.	0.01881	(04101603)	AT	(957.56,	803.48)	GP	78.	0.01808	(03021220)	AT	(0.00,	1400.00)	GP
39.	0.01877	(03080821)	AT	(0.00,	1200.00)	GP	79.	0.01806	(03080821)	AT	(0.00,	1300.00)	GP
40.	0.01875	(04030205)	AT	(459.63,	385.67)	GP	80.	0.01804	(03092318)	AT	(880.95,	739.21)	GP

81.	0.01803	(03080820)	AT	(0.00,	1000.00)	GP	121.	0.01745	(03051618)	AT	(1050.00,	0.00)	GP
82.	0.01798	(03092318)	AT	(919.25,	771.35)	GP	122.	0.01742	(03051620)	AT	(689.44,	578.51)	GP
83.	0.01798	(03092318)	AT	(842.65,	707.07)	GP	123.	0.01741	(03080820)	AT	(0.00,	1250.00)	GP
84.	0.01797	(03080820)	AT	(0.00,	1150.00)	GP	124.	0.01740	(03092318)	AT	(766.04,	642.79)	GP
85.	0.01794	(03051620)	AT	(727.74,	610.65)	GP	125.	0.01739	(03051618)	AT	(1100.00,	0.00)	GP
86.	0.01789	(03091406)	AT	(-427.53,	1174.62)	GP	126.	0.01737	(04101603)	AT	(1072.46,	899.90)	GP
87.	0.01789	(03051619)	AT	(1150.00,	0.00)	GP	127.	0.01737	(03111205)	AT	(444.63,	1221.60)	GP
88.	0.01788	(03021219)	AT	(0.00,	1100.00)	GP	128.	0.01736	(04101603)	AT	(612.84,	514.23)	GP
89.	0.01788	(03021219)	AT	(191.01,	1083.29)	GP	129.	0.01736	(03051618)	AT	(1000.00,	0.00)	GP
90.	0.01788	(04101603)	AT	(1034.16,	867.76)	GP	130.	0.01732	(03092318)	AT	(1034.16,	867.76)	GP
91.	0.01786	(03051619)	AT	(1200.00,	0.00)	GP	131.	0.01731	(03100303)	AT	(919.25,	771.35)	GP
92.	0.01786	(03051620)	AT	(919.25,	771.35)	GP	132.	0.01729	(03100303)	AT	(957.56,	803.48)	GP
93.	0.01783	(03092318)	AT	(957.56,	803.48)	GP	133.	0.01728	(03080821)	AT	(0.00,	850.00)	GP
94.	0.01783	(03062217)	AT	(-995.86,	-835.62)	GP	134.	0.01727	(03051619)	AT	(1350.00,	0.00)	GP
95.	0.01782	(03111205)	AT	(393.32,	1080.65)	GP	135.	0.01724	(03100303)	AT	(880.95,	739.21)	GP
96.	0.01779	(03051619)	AT	(1100.00,	0.00)	GP	136.	0.01723	(03051618)	AT	(1150.00,	0.00)	GP
97.	0.01778	(03091406)	AT	(-324.92,	892.71)	GP	137.	0.01721	(03111205)	AT	(342.02,	939.69)	GP
98.	0.01778	(03092318)	AT	(804.35,	674.93)	GP	138.	0.01720	(03080820)	AT	(0.00,	900.00)	GP
99.	0.01777	(04030205)	AT	(842.65,	707.07)	GP	139.	0.01719	(03080821)	AT	(0.00,	1400.00)	GP
100.	0.01777	(04030205)	AT	(952.63,	550.00)	GP	140.	0.01719	(03091406)	AT	(-461.73,	1268.59)	GP
101.	0.01777	(03111205)	AT	(376.22,	1033.66)	GP	141.	0.01718	(03051622)	AT	(804.35,	674.93)	GP
102.	0.01775	(03111205)	AT	(410.42,	1127.63)	GP	142.	0.01718	(03100303)	AT	(995.86,	835.62)	GP
103.	0.01774	(03062217)	AT	(-727.74,	-610.65)	GP	143.	0.01715	(03051620)	AT	(995.86,	835.62)	GP
104.	0.01774	(03051619)	AT	(1250.00,	0.00)	GP	144.	0.01715	(03091406)	AT	(-307.82,	845.72)	GP
105.	0.01773	(03080820)	AT	(0.00,	950.00)	GP	145.	0.01715	(03051622)	AT	(842.65,	707.07)	GP
106.	0.01772	(03080820)	AT	(0.00,	1200.00)	GP	146.	0.01714	(03051619)	AT	(1000.00,	0.00)	GP
107.	0.01764	(03080821)	AT	(0.00,	1350.00)	GP	147.	0.01713	(05092318)	AT	(0.00,	1250.00)	GP
108.	0.01760	(03092318)	AT	(995.86,	835.62)	GP	148.	0.01712	(05092318)	AT	(0.00,	1200.00)	GP
109.	0.01759	(03111205)	AT	(427.53,	1174.62)	GP	149.	0.01709	(03051618)	AT	(950.00,	0.00)	GP
110.	0.01757	(03111205)	AT	(359.12,	986.68)	GP	150.	0.01708	(03111205)	AT	(461.73,	1268.59)	GP
111.	0.01756	(03091406)	AT	(-444.63,	1221.60)	GP	151.	0.01706	(03051622)	AT	(766.04,	642.79)	GP
112.	0.01756	(03051619)	AT	(1050.00,	0.00)	GP	152.	0.01706	(03062217)	AT	(-1072.46,	-899.90)	GP
113.	0.01754	(03051619)	AT	(1300.00,	0.00)	GP	153.	0.01706	(05092318)	AT	(0.00,	1300.00)	GP
114.	0.01753	(03021220)	AT	(0.00,	1450.00)	GP	154.	0.01704	(03080820)	AT	(0.00,	1300.00)	GP

115.	0.01753	(03051620)	AT	(957.56,	803.48)	GP	155.	0.01703	(03100303)	AT	(842.65,	707.07)	GP
116.	0.01750	(03021219)	AT	(0.00,	800.00)	GP	156.	0.01703	(03062217)	AT	(-689.44,	-578.51)	GP
117.	0.01750	(03021219)	AT	(138.92,	787.85)	GP	157.	0.01700	(03051622)	AT	(880.95,	739.21)	GP
118.	0.01746	(03062217)	AT	(-1034.16,	-867.76)	GP	158.	0.01700	(03100303)	AT	(1034.16,	867.76)	GP
119.	0.01746	(03021219)	AT	(0.00,	1150.00)	GP	159.	0.01699	(05092318)	AT	(0.00,	1150.00)	GP
120.	0.01746	(03021219)	AT	(199.70,	1132.53)	GP	160.	0.01699	(03021219)	AT	(0.00,	1200.00)	GP
161.	0.01699	(03021219)	AT	(208.38,	1181.77)	GP	201.	0.01662	(03092318)	AT	(1110.76,	932.04)	GP
162.	0.01699	(03092318)	AT	(1072.46,	899.90)	GP	202.	0.01662	(03051619)	AT	(1450.00,	0.00)	GP
163.	0.01698	(03021220)	AT	(0.00,	1500.00)	GP	203.	0.01661	(03051618)	AT	(900.00,	0.00)	GP
164.	0.01698	(04030205)	AT	(880.95,	739.21)	GP	204.	0.01657	(03021104)	AT	(0.00,	1100.00)	GP
165.	0.01698	(04030205)	AT	(995.93,	575.00)	GP	205.	0.01653	(03021104)	AT	(0.00,	1400.00)	GP
166.	0.01697	(03051618)	AT	(1200.00,	0.00)	GP	206.	0.01653	(03051619)	AT	(950.00,	0.00)	GP
167.	0.01696	(03051619)	AT	(1400.00,	0.00)	GP	207.	0.01652	(03021219)	AT	(0.00,	750.00)	GP
168.	0.01695	(03021104)	AT	(0.00,	1250.00)	GP	208.	0.01652	(03021219)	AT	(130.24,	738.61)	GP
169.	0.01693	(03021104)	AT	(0.00,	1200.00)	GP	209.	0.01649	(03070902)	AT	(0.00,	1350.00)	GP
170.	0.01692	(05092318)	AT	(0.00,	1350.00)	GP	210.	0.01649	(04080517)	AT	(804.35,	674.93)	GP
171.	0.01689	(03070902)	AT	(0.00,	1200.00)	GP	211.	0.01649	(04080517)	AT	(909.33,	525.00)	GP
172.	0.01687	(03021104)	AT	(0.00,	1300.00)	GP	212.	0.01648	(03021219)	AT	(0.00,	1250.00)	GP
173.	0.01686	(04101603)	AT	(1110.76,	932.04)	GP	213.	0.01648	(03021219)	AT	(217.06,	1231.01)	GP
174.	0.01685	(03070902)	AT	(0.00,	1150.00)	GP	214.	0.01648	(03100303)	AT	(1110.76,	932.04)	GP
175.	0.01684	(03071003)	AT	(0.00,	1200.00)	GP	215.	0.01647	(03051622)	AT	(957.56,	803.48)	GP
176.	0.01683	(03070902)	AT	(0.00,	1250.00)	GP	216.	0.01646	(05092318)	AT	(0.00,	1450.00)	GP
177.	0.01682	(03092318)	AT	(727.74,	610.65)	GP	217.	0.01646	(04080517)	AT	(766.04,	642.79)	GP
178.	0.01681	(03021104)	AT	(0.00,	1150.00)	GP	218.	0.01646	(04080517)	AT	(866.03,	500.00)	GP
179.	0.01679	(03071003)	AT	(0.00,	1150.00)	GP	219.	0.01645	(03071003)	AT	(0.00,	1350.00)	GP
180.	0.01678	(03071003)	AT	(0.00,	1250.00)	GP	220.	0.01644	(03021220)	AT	(0.00,	1550.00)	GP
181.	0.01678	(03051622)	AT	(727.74,	610.65)	GP	221.	0.01640	(03080820)	AT	(0.00,	850.00)	GP
182.	0.01678	(03091406)	AT	(-478.83,	1315.57)	GP	222.	0.01639	(03111205)	AT	(495.93,	1362.55)	GP
183.	0.01677	(03051622)	AT	(919.25,	771.35)	GP	223.	0.01639	(03070902)	AT	(0.00,	1050.00)	GP
184.	0.01676	(03100303)	AT	(1072.46,	899.90)	GP	224.	0.01639	(04080517)	AT	(842.65,	707.07)	GP
185.	0.01675	(03111205)	AT	(478.83,	1315.57)	GP	225.	0.01639	(04080517)	AT	(952.63,	550.00)	GP
186.	0.01673	(05092318)	AT	(0.00,	1100.00)	GP	226.	0.01635	(03091406)	AT	(-495.93,	1362.55)	GP
187.	0.01673	(03051620)	AT	(1034.16,	867.76)	GP	227.	0.01634	(04101603)	AT	(1149.07,	964.18)	GP
188.	0.01673	(03021104)	AT	(0.00,	1350.00)	GP	228.	0.01633	(05092318)	AT	(0.00,	1050.00)	GP
189.	0.01672	(03080821)	AT	(0.00,	1450.00)	GP	229.	0.01632	(03071022)	AT	(0.00,	1200.00)	GP
190.	0.01671	(05092318)	AT	(0.00,	1400.00)	GP	230.	0.01632	(03071003)	AT	(0.00,	1050.00)	GP
191.	0.01669	(03070902)	AT	(0.00,	1300.00)	GP	231.	0.01629	(03051620)	AT	(1072.46,	899.90)	GP
192.	0.01669	(03070902)	AT	(0.00,	1100.00)	GP	232.	0.01629	(03051618)	AT	(1300.00,	0.00)	GP
193.	0.01668	(03100303)	AT	(804.35,	674.93)	GP	233.	0.01629	(03021104)	AT	(0.00,	1450.00)	GP
194.	0.01666	(03111205)	AT	(324.92,	892.71)	GP	234.	0.01628	(03071022)	AT	(0.00,	1250.00)	GP
195.	0.01665	(03051618)	AT	(1250.00,	0.00)	GP	235.	0.01628	(03051622)	AT	(689.44,	578.51)	GP
196.	0.01665	(03071003)	AT	(0.00,	1300.00)	GP	236.	0.01627	(03071022)	AT	(0.00,	1150.00)	GP
197.	0.01664	(03051620)	AT	(651.14,	546.37)	GP	237.	0.01626	(04120305)	AT	(-461.73,	-1268.59)	GP
198.	0.01664	(03062217)	AT	(-1110.76,	-932.04)	GP	238.	0.01626	(04080517)	AT	(727.74,	610.65)	GP
199.	0.01663	(03080820)	AT	(0.00,	1350.00)	GP	239.	0.01626	(04080517)	AT	(822.72,	475.00)	GP
200.	0.01663	(03071003)	AT	(0.00,	1100.00)	GP	240.	0.01625	(03051619)	AT	(1500.00,	0.00)	GP

241.	0.01624	(03091406)	AT	(-290.72,	798.74)	GP	281.	0.01602	(03021103)	AT	(0.00,	1100.00)	GP
242.	0.01624	(03080821)	AT	(0.00,	1500.00)	GP	282.	0.01601	(04120305)	AT	(-513.03,	-1409.54)	GP
243.	0.01624	(03070902)	AT	(0.00,	1400.00)	GP	283.	0.01601	(03061520)	AT	(444.63,	1221.60)	GP
244.	0.01624	(03092318)	AT	(1149.07,	964.18)	GP	284.	0.01601	(03111205)	AT	(513.03,	1409.54)	GP
245.	0.01623	(04120305)	AT	(-478.83,	-1315.57)	GP	285.	0.01601	(03021104)	AT	(0.00,	1500.00)	GP
246.	0.01623	(03061521)	AT	(410.42,	1127.63)	GP	286.	0.01600	(03092318)	AT	(689.44,	578.51)	GP
247.	0.01623	(03032707)	AT	(0.00,	1300.00)	GP	287.	0.01599	(03061524)	AT	(444.63,	1221.60)	GP
248.	0.01623	(03061521)	AT	(393.32,	1080.65)	GP	288.	0.01599	(03061520)	AT	(427.53,	1174.62)	GP
249.	0.01622	(03032707)	AT	(0.00,	1250.00)	GP	289.	0.01598	(03021220)	AT	(0.00,	750.00)	GP
250.	0.01621	(04120305)	AT	(-444.63,	-1221.60)	GP	290.	0.01598	(03061521)	AT	(444.63,	1221.60)	GP
251.	0.01621	(05100403)	AT	(995.86,	835.62)	GP	291.	0.01598	(05012712)	AT	(-651.14,	-546.37)	GP
252.	0.01621	(04030205)	AT	(919.25,	771.35)	GP	292.	0.01597	(05010810)	AT	(0.00,	-850.00)	GP
253.	0.01621	(04030205)	AT	(1039.23,	600.00)	GP	293.	0.01597	(03071022)	AT	(0.00,	1350.00)	GP
254.	0.01620	(03080820)	AT	(0.00,	1400.00)	GP	294.	0.01596	(03061517)	AT	(427.53,	1174.62)	GP
255.	0.01620	(03071003)	AT	(0.00,	1400.00)	GP	295.	0.01596	(03021219)	AT	(0.00,	1300.00)	GP
256.	0.01620	(05100403)	AT	(957.56,	803.48)	GP	296.	0.01596	(03021219)	AT	(225.74,	1280.25)	GP
257.	0.01619	(03062217)	AT	(-1149.07,	-964.18)	GP	297.	0.01596	(05012712)	AT	(-612.84,	-514.23)	GP
258.	0.01618	(04080517)	AT	(880.95,	739.21)	GP	298.	0.01596	(03061524)	AT	(427.53,	1174.62)	GP
259.	0.01618	(04080517)	AT	(995.93,	575.00)	GP	299.	0.01596	(03061520)	AT	(461.73,	1268.59)	GP
260.	0.01618	(05092318)	AT	(0.00,	1500.00)	GP	300.	0.01595	(03070902)	AT	(0.00,	1450.00)	GP
261.	0.01617	(03100303)	AT	(1149.07,	964.18)	GP	301.	0.01595	(03061524)	AT	(461.73,	1268.59)	GP
262.	0.01617	(03021104)	AT	(0.00,	1050.00)	GP	302.	0.01594	(03061517)	AT	(444.63,	1221.60)	GP
263.	0.01616	(03032707)	AT	(0.00,	1350.00)	GP	303.	0.01592	(03032707)	AT	(0.00,	1150.00)	GP
264.	0.01616	(03100303)	AT	(766.04,	642.79)	GP	304.	0.01592	(03070902)	AT	(0.00,	1000.00)	GP
265.	0.01615	(03071022)	AT	(0.00,	1300.00)	GP	305.	0.01591	(03071003)	AT	(0.00,	1450.00)	GP
266.	0.01615	(05100403)	AT	(1034.16,	867.76)	GP	306.	0.01590	(03021220)	AT	(0.00,	1600.00)	GP
267.	0.01615	(04120305)	AT	(-495.93,	-1362.55)	GP	307.	0.01590	(05010810)	AT	(0.00,	-800.00)	GP
268.	0.01614	(03061521)	AT	(427.53,	1174.62)	GP	308.	0.01590	(03091406)	AT	(-513.03,	1409.54)	GP
269.	0.01613	(03021103)	AT	(0.00,	1150.00)	GP	309.	0.01590	(04080517)	AT	(919.25,	771.35)	GP
270.	0.01612	(03032707)	AT	(0.00,	1200.00)	GP	310.	0.01590	(04080517)	AT	(1039.23,	600.00)	GP
271.	0.01612	(03021103)	AT	(0.00,	1200.00)	GP	311.	0.01589	(03051618)	AT	(1350.00,	0.00)	GP
272.	0.01612	(03051622)	AT	(995.86,	835.62)	GP	312.	0.01589	(03061517)	AT	(410.42,	1127.63)	GP
273.	0.01611	(03061521)	AT	(376.22,	1033.66)	GP	313.	0.01588	(03051618)	AT	(850.00,	0.00)	GP
274.	0.01611	(03071022)	AT	(0.00,	1100.00)	GP	314.	0.01588	(03061520)	AT	(410.42,	1127.63)	GP
275.	0.01609	(05100403)	AT	(919.25,	771.35)	GP	315.	0.01587	(05100403)	AT	(880.95,	739.21)	GP
276.	0.01608	(04120305)	AT	(-427.53,	-1174.62)	GP	316.	0.01587	(03111205)	AT	(307.82,	845.72)	GP
277.	0.01604	(03062217)	AT	(-651.14,	-546.37)	GP	317.	0.01587	(03051619)	AT	(1550.00,	0.00)	GP
278.	0.01603	(05100403)	AT	(1072.46,	899.90)	GP	318.	0.01586	(05092318)	AT	(0.00,	1550.00)	GP
279.	0.01603	(03032707)	AT	(0.00,	1400.00)	GP	319.	0.01586	(04080517)	AT	(689.44,	578.51)	GP
280.	0.01603	(03021103)	AT	(0.00,	1250.00)	GP	320.	0.01586	(04080517)	AT	(779.42,	450.00)	GP

321.	0.01586	(03021103)	AT	(0.00,	1300.00)	GP	361.	0.01571	(03061517)	AT	(478.83,	1315.57)	GP
322.	0.01586	(03061521)	AT	(359.12,	986.68)	GP	362.	0.01570	(03021104)	AT	(0.00,	1550.00)	GP
323.	0.01586	(05100403)	AT	(1110.76,	932.04)	GP	363.	0.01569	(04102214)	AT	(0.00,	-850.00)	GP
324.	0.01586	(04120305)	AT	(-410.42,	-1127.63)	GP	364.	0.01569	(03080821)	AT	(0.00,	800.00)	GP
325.	0.01585	(03061517)	AT	(461.73,	1268.59)	GP	365.	0.01569	(03051619)	AT	(900.00,	0.00)	GP
326.	0.01585	(03071003)	AT	(0.00,	1000.00)	GP	366.	0.01569	(05012712)	AT	(-689.44,	-578.51)	GP
327.	0.01585	(03032707)	AT	(0.00,	1450.00)	GP	367.	0.01568	(03050421)	AT	(461.73,	1268.59)	GP

328.	0.01584	(03100303)	AT	(1187.37,	996.32)	GP	368.	0.01568	(03061524)	AT	(495.93,	1362.55)	GP
329.	0.01584	(03061520)	AT	(478.83,	1315.57)	GP	369.	0.01567	(03050421)	AT	(427.53,	1174.62)	GP
330.	0.01584	(03061524)	AT	(478.83,	1315.57)	GP	370.	0.01567	(03061520)	AT	(495.93,	1362.55)	GP
331.	0.01584	(04120305)	AT	(-530.13,	-1456.52)	GP	371.	0.01567	(05011112)	AT	(-574.53,	-482.09)	GP
332.	0.01584	(03051620)	AT	(1110.76,	932.04)	GP	372.	0.01566	(03061520)	AT	(393.32,	1080.65)	GP
333.	0.01583	(03092318)	AT	(1187.37,	996.32)	GP	373.	0.01565	(03071023)	AT	(0.00,	1200.00)	GP
334.	0.01583	(03061524)	AT	(410.42,	1127.63)	GP	374.	0.01564	(05100403)	AT	(1149.07,	964.18)	GP
335.	0.01583	(04101603)	AT	(1187.37,	996.32)	GP	375.	0.01564	(03102113)	AT	(-689.44,	-578.51)	GP
336.	0.01580	(03020614)	AT	(0.00,	850.00)	GP	376.	0.01564	(05011112)	AT	(-612.84,	-514.23)	GP
337.	0.01580	(03071022)	AT	(0.00,	1050.00)	GP	377.	0.01564	(03021103)	AT	(0.00,	1350.00)	GP
338.	0.01580	(05120315)	AT	(0.00,	-850.00)	GP	378.	0.01563	(03092319)	AT	(0.00,	1150.00)	GP
339.	0.01579	(03021103)	AT	(0.00,	1050.00)	GP	379.	0.01563	(04120305)	AT	(-547.23,	-1503.51)	GP
340.	0.01579	(05011512)	AT	(273.62,	751.75)	GP	380.	0.01563	(03020614)	AT	(0.00,	900.00)	GP
341.	0.01578	(05011512)	AT	(290.72,	798.74)	GP	381.	0.01563	(03070902)	AT	(0.00,	1500.00)	GP
342.	0.01576	(03061521)	AT	(461.73,	1268.59)	GP	382.	0.01562	(03032707)	AT	(0.00,	1500.00)	GP
343.	0.01576	(03080821)	AT	(0.00,	1550.00)	GP	383.	0.01561	(03071103)	AT	(0.00,	1200.00)	GP
344.	0.01576	(03102113)	AT	(-651.14,	-546.37)	GP	384.	0.01561	(03021104)	AT	(0.00,	1000.00)	GP
345.	0.01575	(03080820)	AT	(0.00,	1450.00)	GP	385.	0.01561	(03111205)	AT	(530.13,	1456.52)	GP
346.	0.01575	(05092318)	AT	(0.00,	1000.00)	GP	386.	0.01561	(03092319)	AT	(0.00,	1200.00)	GP
347.	0.01575	(05011413)	AT	(0.00,	-800.00)	GP	387.	0.01561	(03051617)	AT	(1300.00,	0.00)	GP
348.	0.01575	(05010810)	AT	(0.00,	-900.00)	GP	388.	0.01560	(03071023)	AT	(0.00,	1250.00)	GP
349.	0.01574	(03062217)	AT	(-1187.37,	-996.32)	GP	389.	0.01560	(03061524)	AT	(393.32,	1080.65)	GP
350.	0.01574	(05010513)	AT	(-256.52,	-704.77)	GP	390.	0.01560	(03051617)	AT	(1350.00,	0.00)	GP
351.	0.01574	(05012712)	AT	(-574.53,	-482.09)	GP	391.	0.01560	(03080822)	AT	(0.00,	1300.00)	GP
352.	0.01574	(03051622)	AT	(1034.16,	867.76)	GP	392.	0.01560	(03071023)	AT	(0.00,	1150.00)	GP
353.	0.01573	(03020614)	AT	(0.00,	800.00)	GP	393.	0.01559	(03071003)	AT	(0.00,	1500.00)	GP
354.	0.01573	(05120315)	AT	(0.00,	-800.00)	GP	394.	0.01559	(03032707)	AT	(0.00,	1100.00)	GP
355.	0.01573	(03071022)	AT	(0.00,	1400.00)	GP	395.	0.01558	(03050421)	AT	(478.83,	1315.57)	GP
356.	0.01573	(05010513)	AT	(-273.62,	-751.75)	GP	396.	0.01558	(05011413)	AT	(0.00,	-750.00)	GP
357.	0.01572	(05011413)	AT	(0.00,	-850.00)	GP	397.	0.01558	(05011512)	AT	(256.52,	704.77)	GP
358.	0.01572	(03050421)	AT	(444.63,	1221.60)	GP	398.	0.01557	(03080822)	AT	(0.00,	1250.00)	GP
359.	0.01571	(03102113)	AT	(-612.84,	-514.23)	GP	399.	0.01557	(03071103)	AT	(0.00,	1250.00)	GP
360.	0.01571	(03061517)	AT	(393.32,	1080.65)	GP	400.	0.01557	(04102214)	AT	(0.00,	-800.00)	GP

401.	0.01557	(05010513)	AT	(-290.72,	-798.74)	GP	441.	0.01549	(03071102)	AT	(0.00,	1250.00)	GP
402.	0.01557	(05011411)	AT	(-290.72,	-798.74)	GP	442.	0.01548	(03071023)	AT	(0.00,	1300.00)	GP
403.	0.01556	(05120315)	AT	(0.00,	-900.00)	GP	443.	0.01548	(03061524)	AT	(513.03,	1409.54)	GP
404.	0.01556	(03071103)	AT	(0.00,	1150.00)	GP	444.	0.01547	(05011112)	AT	(-651.14,	-546.37)	GP
405.	0.01556	(04080517)	AT	(957.56,	803.48)	GP	445.	0.01547	(03051619)	AT	(1600.00,	0.00)	GP
406.	0.01556	(04080517)	AT	(1082.53,	625.00)	GP	446.	0.01547	(05011412)	AT	(290.72,	-798.74)	GP
407.	0.01556	(05010513)	AT	(-239.41,	-657.78)	GP	447.	0.01547	(03051618)	AT	(1400.00,	0.00)	GP
408.	0.01555	(04062002)	AT	(-1072.46,	-899.90)	GP	448.	0.01546	(05011412)	AT	(273.62,	-751.75)	GP
409.	0.01555	(03092319)	AT	(0.00,	1100.00)	GP	449.	0.01546	(03080822)	AT	(0.00,	1200.00)	GP
410.	0.01554	(03080822)	AT	(0.00,	1350.00)	GP	450.	0.01546	(04030205)	AT	(957.56,	803.48)	GP
411.	0.01554	(03050421)	AT	(410.42,	1127.63)	GP	451.	0.01546	(04030205)	AT	(1082.53,	625.00)	GP
412.	0.01553	(03051617)	AT	(1250.00,	0.00)	GP	452.	0.01546	(03061520)	AT	(513.03,	1409.54)	GP
413.	0.01553	(05092318)	AT	(0.00,	1600.00)	GP	453.	0.01546	(03071105)	AT	(0.00,	1150.00)	GP
414.	0.01553	(03103012)	AT	(-612.84,	-514.23)	GP	454.	0.01546	(03071101)	AT	(0.00,	1150.00)	GP

415.	0.01553	(03051622)	AT	(651.14,	546.37)	GP	455.	0.01546	(03071102)	AT	(0.00,	1150.00)	GP
416.	0.01552	(05100403)	AT	(842.65,	707.07)	GP	456.	0.01546	(05010810)	AT	(0.00,	-750.00)	GP
417.	0.01552	(04062002)	AT	(-1034.16,	-867.76)	GP	457.	0.01546	(03020614)	AT	(0.00,	750.00)	GP
418.	0.01552	(03113014)	AT	(0.00,	850.00)	GP	458.	0.01545	(03071103)	AT	(0.00,	1300.00)	GP
419.	0.01552	(03071105)	AT	(0.00,	1200.00)	GP	459.	0.01545	(03071022)	AT	(0.00,	1450.00)	GP
420.	0.01552	(03071101)	AT	(0.00,	1200.00)	GP	460.	0.01545	(04090624)	AT	(0.00,	1200.00)	GP
421.	0.01552	(03071102)	AT	(0.00,	1200.00)	GP	461.	0.01545	(03091406)	AT	(-530.13,	1456.52)	GP
422.	0.01552	(05011413)	AT	(0.00,	-900.00)	GP	462.	0.01545	(03010811)	AT	(0.00,	-850.00)	GP
423.	0.01552	(04090624)	AT	(0.00,	1250.00)	GP	463.	0.01545	(03061521)	AT	(342.02,	939.69)	GP
424.	0.01552	(03051617)	AT	(1400.00,	0.00)	GP	464.	0.01545	(03072217)	AT	(0.00,	1350.00)	GP
425.	0.01552	(04062002)	AT	(-1110.76,	-932.04)	GP	465.	0.01544	(03100303)	AT	(727.74,	610.65)	GP
426.	0.01551	(05011411)	AT	(-273.62,	-751.75)	GP	466.	0.01543	(03071023)	AT	(0.00,	1100.00)	GP
427.	0.01551	(04120305)	AT	(-393.32,	-1080.65)	GP	467.	0.01543	(03050421)	AT	(495.93,	1362.55)	GP
428.	0.01551	(03103012)	AT	(-651.14,	-546.37)	GP	468.	0.01543	(03080822)	AT	(0.00,	1400.00)	GP
429.	0.01551	(03113013)	AT	(0.00,	800.00)	GP	469.	0.01543	(04062002)	AT	(-1149.07,	-964.18)	GP
430.	0.01551	(03061517)	AT	(495.93,	1362.55)	GP	470.	0.01543	(05012213)	AT	(-612.84,	-514.23)	GP
431.	0.01551	(03092319)	AT	(0.00,	1250.00)	GP	471.	0.01543	(03021219)	AT	(0.00,	1350.00)	GP
432.	0.01551	(04102214)	AT	(0.00,	-900.00)	GP	472.	0.01543	(03021219)	AT	(234.43,	1329.49)	GP
433.	0.01550	(03061521)	AT	(478.83,	1315.57)	GP	473.	0.01542	(03010811)	AT	(0.00,	-900.00)	GP
434.	0.01550	(04090624)	AT	(0.00,	1300.00)	GP	474.	0.01542	(04062002)	AT	(-995.86,	-835.62)	GP
435.	0.01550	(03113013)	AT	(0.00,	850.00)	GP	475.	0.01542	(03092318)	AT	(1225.67,	1028.46)	GP
436.	0.01549	(03113014)	AT	(0.00,	800.00)	GP	476.	0.01542	(05012213)	AT	(-651.14,	-546.37)	GP
437.	0.01549	(03100303)	AT	(1225.67,	1028.46)	GP	477.	0.01542	(04032412)	AT	(-290.72,	-798.74)	GP
438.	0.01549	(05011512)	AT	(307.82,	845.72)	GP	478.	0.01542	(03072217)	AT	(0.00,	1300.00)	GP
439.	0.01549	(03071105)	AT	(0.00,	1250.00)	GP	479.	0.01541	(04120914)	AT	(0.00,	850.00)	GP
440.	0.01549	(03071101)	AT	(0.00,	1250.00)	GP	480.	0.01541	(04090624)	AT	(0.00,	1350.00)	GP
481.	0.01541	(05010810)	AT	(0.00,	-950.00)	GP	491.	0.01539	(03071208)	AT	(919.25,	771.35)	GP
482.	0.01541	(03061517)	AT	(376.22,	1033.66)	GP	492.	0.01539	(04120305)	AT	(-564.33,	-1550.49)	GP
483.	0.01540	(03072217)	AT	(0.00,	1400.00)	GP	493.	0.01539	(04062008)	AT	(-1072.46,	-899.90)	GP
484.	0.01540	(05011514)	AT	(290.72,	798.74)	GP	494.	0.01539	(04102911)	AT	(-290.72,	-798.74)	GP
485.	0.01540	(03111511)	AT	(-651.14,	-546.37)	GP	495.	0.01538	(03051617)	AT	(1450.00,	0.00)	GP
486.	0.01540	(03111511)	AT	(-612.84,	-514.23)	GP	496.	0.01538	(03021104)	AT	(0.00,	1600.00)	GP
487.	0.01540	(03102113)	AT	(-574.53,	-482.09)	GP	497.	0.01538	(03071105)	AT	(0.00,	1300.00)	GP
488.	0.01540	(03021103)	AT	(0.00,	1000.00)	GP	498.	0.01538	(03071101)	AT	(0.00,	1300.00)	GP
489.	0.01540	(03071103)	AT	(0.00,	1100.00)	GP	499.	0.01538	(03071102)	AT	(0.00,	1300.00)	GP
490.	0.01540	(05100403)	AT	(1187.37,	996.32)	GP	500.	0.01537	(03021220)	AT	(0.00,	1650.00)	GP

33.	0.00687b(03061524)	AT (393.32,	1080.65)	GP	73.	0.00639 (03071124)	AT (0.00,	1500.00)	GP
34.	0.00685 (03070924)	AT (0.00,	1200.00)	GP	74.	0.00638c(04110524)	AT (0.00,	1550.00)	GP
35.	0.00683b(03061524)	AT (478.83,	1315.57)	GP	75.	0.00638 (03070924)	AT (0.00,	1100.00)	GP
36.	0.00682 (03070924)	AT (0.00,	1900.00)	GP	76.	0.00633 (03071024)	AT (0.00,	2100.00)	GP
37.	0.00680 (03071124)	AT (0.00,	1200.00)	GP	77.	0.00632 (03070924)	AT (0.00,	2150.00)	GP
38.	0.00679 (03071124)	AT (0.00,	1250.00)	GP	78.	0.00628c(04110524)	AT (0.00,	1600.00)	GP
39.	0.00678 (03071024)	AT (0.00,	1900.00)	GP	79.	0.00628 (03071124)	AT (0.00,	1550.00)	GP
40.	0.00676c(04110524)	AT (0.00,	1250.00)	GP	80.	0.00627b(03061524)	AT (564.33,	1550.49)	GP
81.	0.00622 (03071024)	AT (0.00,	2150.00)	GP	121.	0.00590 (03070924)	AT (0.00,	2350.00)	GP
82.	0.00622c(04110524)	AT (0.00,	1000.00)	GP	122.	0.00588 (03071124)	AT (0.00,	1700.00)	GP
83.	0.00621 (03070924)	AT (0.00,	2200.00)	GP	123.	0.00588 (03071024)	AT (0.00,	2300.00)	GP
84.	0.00617c(03102124)	AT (-804.35,	-674.93)	GP	124.	0.00586b(03061524)	AT (615.64,	1691.45)	GP
85.	0.00617c(04110524)	AT (0.00,	1650.00)	GP	125.	0.00585c(03102124)	AT (-651.14,	-546.37)	GP
86.	0.00616b(03061524)	AT (342.02,	939.69)	GP	126.	0.00584c(03102124)	AT (-1072.46,	-899.90)	GP
87.	0.00616c(03102124)	AT (-766.04,	-642.79)	GP	127.	0.00584m(03021324)	AT (0.00,	850.00)	GP
88.	0.00616c(03102124)	AT (-842.65,	-707.07)	GP	128.	0.00582 (03071124)	AT (0.00,	950.00)	GP
89.	0.00615 (03071124)	AT (0.00,	1000.00)	GP	129.	0.00582m(03021324)	AT (0.00,	1150.00)	GP
90.	0.00615 (03071124)	AT (0.00,	1600.00)	GP	130.	0.00582c(04110524)	AT (0.00,	1800.00)	GP
91.	0.00615c(04112124)	AT (-689.44,	-578.51)	GP	131.	0.00581c(04112124)	AT (-842.65,	-707.07)	GP
92.	0.00614b(03061524)	AT (581.43,	1597.48)	GP	132.	0.00580c(04112124)	AT (-574.53,	-482.09)	GP
93.	0.00613c(03102124)	AT (-880.95,	-739.21)	GP	133.	0.00579 (03070924)	AT (0.00,	2400.00)	GP
94.	0.00612c(04112124)	AT (-727.74,	-610.65)	GP	134.	0.00578c(03102124)	AT (-1110.76,	-932.04)	GP
95.	0.00612c(03102124)	AT (-727.74,	-610.65)	GP	135.	0.00577 (03071024)	AT (0.00,	2350.00)	GP
96.	0.00611 (03070924)	AT (0.00,	2250.00)	GP	136.	0.00575 (03071124)	AT (0.00,	1750.00)	GP
97.	0.00610 (03071024)	AT (0.00,	2200.00)	GP	137.	0.00573 (03050424)	AT (0.00,	1600.00)	GP
98.	0.00610c(04112124)	AT (-651.14,	-546.37)	GP	138.	0.00572b(03061524)	AT (632.74,	1738.43)	GP
99.	0.00609c(03102124)	AT (-919.25,	-771.35)	GP	139.	0.00572c(03102124)	AT (-1149.07,	-964.18)	GP
100.	0.00605c(04112124)	AT (-766.04,	-642.79)	GP	140.	0.00572 (03050424)	AT (0.00,	1550.00)	GP
101.	0.00605c(04110524)	AT (0.00,	1700.00)	GP	141.	0.00572 (03050424)	AT (0.00,	1650.00)	GP
102.	0.00605 (03070924)	AT (0.00,	1050.00)	GP	142.	0.00572m(03021324)	AT (0.00,	1200.00)	GP
103.	0.00604 (03071024)	AT (0.00,	1000.00)	GP	143.	0.00570c(04110524)	AT (0.00,	1850.00)	GP
104.	0.00604c(03102124)	AT (-689.44,	-578.51)	GP	144.	0.00569 (03070924)	AT (0.00,	2450.00)	GP
105.	0.00603c(03102124)	AT (-957.56,	-803.48)	GP	145.	0.00569b(03061524)	AT (324.92,	892.71)	GP
106.	0.00602 (03071124)	AT (0.00,	1650.00)	GP	146.	0.00569 (03050424)	AT (0.00,	1500.00)	GP
107.	0.00600 (03070924)	AT (0.00,	2300.00)	GP	147.	0.00568 (03070924)	AT (0.00,	1000.00)	GP
108.	0.00600b(03061524)	AT (598.54,	1644.46)	GP	148.	0.00568m(03021324)	AT (0.00,	800.00)	GP
109.	0.00599m(03021324)	AT (0.00,	1000.00)	GP	149.	0.00568 (03050424)	AT (0.00,	1700.00)	GP
110.	0.00599 (03071024)	AT (0.00,	2250.00)	GP	150.	0.00566c(04112124)	AT (-880.95,	-739.21)	GP
111.	0.00599c(04112124)	AT (-612.84,	-514.23)	GP	151.	0.00566 (03050424)	AT (0.00,	1450.00)	GP
112.	0.00598m(03021324)	AT (0.00,	950.00)	GP	152.	0.00566 (03071024)	AT (0.00,	2400.00)	GP
113.	0.00597c(03102124)	AT (-995.86,	-835.62)	GP	153.	0.00565 (03071024)	AT (0.00,	950.00)	GP
114.	0.00597m(03021324)	AT (0.00,	1050.00)	GP	154.	0.00563 (03050424)	AT (0.00,	1750.00)	GP
115.	0.00596c(04110524)	AT (0.00,	950.00)	GP	155.	0.00563c(04110524)	AT (0.00,	900.00)	GP
116.	0.00594c(04112124)	AT (-804.35,	-674.93)	GP	156.	0.00563b(03102324)	AT (0.00,	1200.00)	GP
117.	0.00594m(03021324)	AT (0.00,	900.00)	GP	157.	0.00562b(03102324)	AT (0.00,	1250.00)	GP
118.	0.00593c(04110524)	AT (0.00,	1750.00)	GP	158.	0.00562b(03102324)	AT (0.00,	1150.00)	GP
119.	0.00591m(03021324)	AT (0.00,	1100.00)	GP	159.	0.00562c(03102124)	AT (-1187.37,	-996.32)	GP

120.	0.00591c(03102124)	AT (-1034.16,	-867.76)	GP	160.	0.00561 (03050424)	AT (0.00,	1400.00)	GP
161.	0.00561 (03071124)	AT (0.00,	1800.00)	GP	201.	0.00542c(03102124)	AT (-1263.97,	-1060.60)	GP
162.	0.00561m(04090724)	AT (0.00,	1400.00)	GP	202.	0.00542b(03032724)	AT (0.00,	1150.00)	GP
163.	0.00560m(03021324)	AT (0.00,	1250.00)	GP	203.	0.00541c(03103024)	AT (-612.84,	-514.23)	GP
164.	0.00560m(04090724)	AT (0.00,	1350.00)	GP	204.	0.00541m(03111824)	AT (766.04,	642.79)	GP
165.	0.00560c(03102124)	AT (-612.84,	-514.23)	GP	205.	0.00540 (03050424)	AT (0.00,	1950.00)	GP
166.	0.00560m(04090724)	AT (0.00,	1450.00)	GP	206.	0.00540m(04090724)	AT (0.00,	1200.00)	GP
167.	0.00559 (03070924)	AT (0.00,	2500.00)	GP	207.	0.00539 (03070924)	AT (0.00,	2600.00)	GP
168.	0.00559b(03102324)	AT (0.00,	1300.00)	GP	208.	0.00539m(03021324)	AT (0.00,	750.00)	GP
169.	0.00558b(03061524)	AT (649.84,	1785.42)	GP	209.	0.00539 (03050424)	AT (0.00,	1250.00)	GP
170.	0.00558 (03050424)	AT (0.00,	1800.00)	GP	210.	0.00539b(04090624)	AT (0.00,	1350.00)	GP
171.	0.00558m(04090724)	AT (0.00,	1300.00)	GP	211.	0.00539 (03100324)	AT (995.86,	835.62)	GP
172.	0.00558b(03102324)	AT (0.00,	1100.00)	GP	212.	0.00539b(04090624)	AT (0.00,	1400.00)	GP
173.	0.00558m(04090724)	AT (0.00,	1500.00)	GP	213.	0.00539 (03100324)	AT (1034.16,	867.76)	GP
174.	0.00558c(04110524)	AT (0.00,	1900.00)	GP	214.	0.00538b(03032724)	AT (0.00,	1050.00)	GP
175.	0.00555 (03050424)	AT (0.00,	1350.00)	GP	215.	0.00538b(03032724)	AT (0.00,	1200.00)	GP
176.	0.00555 (03071024)	AT (0.00,	2450.00)	GP	216.	0.00537m(03070824)	AT (0.00,	1350.00)	GP
177.	0.00554m(04090724)	AT (0.00,	1550.00)	GP	217.	0.00537 (03111824)	AT (804.35,	674.93)	GP
178.	0.00554b(03102324)	AT (0.00,	1350.00)	GP	218.	0.00537 (03071124)	AT (0.00,	900.00)	GP
179.	0.00553 (03050424)	AT (0.00,	1850.00)	GP	219.	0.00537m(03070824)	AT (0.00,	1400.00)	GP
180.	0.00552c(03102124)	AT (-1225.67,	-1028.46)	GP	220.	0.00537m(04090724)	AT (0.00,	1700.00)	GP
181.	0.00551c(04112124)	AT (-919.25,	-771.35)	GP	221.	0.00537m(05100424)	AT (0.00,	1100.00)	GP
182.	0.00550m(04090724)	AT (0.00,	1250.00)	GP	222.	0.00537b(04090624)	AT (0.00,	1300.00)	GP
183.	0.00550c(04112124)	AT (-536.23,	-449.95)	GP	223.	0.00536b(04090624)	AT (0.00,	1450.00)	GP
184.	0.00549m(04090724)	AT (0.00,	1600.00)	GP	224.	0.00536c(03103024)	AT (-766.04,	-642.79)	GP
185.	0.00549 (03070924)	AT (0.00,	2550.00)	GP	225.	0.00536b(03102324)	AT (0.00,	1500.00)	GP
186.	0.00549b(03102324)	AT (0.00,	1050.00)	GP	226.	0.00536m(05100424)	AT (0.00,	1150.00)	GP
187.	0.00549b(03102324)	AT (0.00,	1400.00)	GP	227.	0.00536m(03111824)	AT (727.74,	610.65)	GP
188.	0.00548c(03103024)	AT (-651.14,	-546.37)	GP	228.	0.00536 (03100324)	AT (1072.46,	899.90)	GP
189.	0.00548m(03021324)	AT (0.00,	1300.00)	GP	229.	0.00535m(03070824)	AT (0.00,	1450.00)	GP
190.	0.00548 (03050424)	AT (0.00,	1300.00)	GP	230.	0.00535m(03021324)	AT (0.00,	1350.00)	GP
191.	0.00548c(03103024)	AT (-689.44,	-578.51)	GP	231.	0.00535c(04112124)	AT (-957.56,	-803.48)	GP
192.	0.00547 (03071124)	AT (0.00,	1850.00)	GP	232.	0.00535 (03100324)	AT (957.56,	803.48)	GP
193.	0.00547 (03050424)	AT (0.00,	1900.00)	GP	233.	0.00535m(03070824)	AT (0.00,	1300.00)	GP
194.	0.00546c(04110524)	AT (0.00,	1950.00)	GP	234.	0.00534c(04110524)	AT (0.00,	2000.00)	GP
195.	0.00545b(03061524)	AT (666.94,	1832.40)	GP	235.	0.00534 (03071124)	AT (0.00,	1900.00)	GP
196.	0.00544 (03071024)	AT (0.00,	2500.00)	GP	236.	0.00534m(05100424)	AT (0.00,	1050.00)	GP
197.	0.00544m(04090724)	AT (0.00,	1650.00)	GP	237.	0.00534 (03071024)	AT (0.00,	2550.00)	GP
198.	0.00543c(03103024)	AT (-727.74,	-610.65)	GP	238.	0.00533 (03050424)	AT (0.00,	2000.00)	GP
199.	0.00543b(03102324)	AT (0.00,	1450.00)	GP	239.	0.00533m(05100424)	AT (0.00,	1200.00)	GP
200.	0.00542b(03032724)	AT (0.00,	1100.00)	GP	240.	0.00533b(04090624)	AT (0.00,	1250.00)	GP
241.	0.00532b(03102324)	AT (0.00,	1000.00)	GP	281.	0.00522m(03021324)	AT (0.00,	1400.00)	GP
242.	0.00532m(03070824)	AT (0.00,	1500.00)	GP	282.	0.00522 (04090424)	AT (-1225.67,	-1028.46)	GP
243.	0.00532b(04090624)	AT (0.00,	1500.00)	GP	283.	0.00521c(03102124)	AT (-1340.58,	-1124.88)	GP
244.	0.00532c(03102124)	AT (-1302.28,	-1092.74)	GP	284.	0.00521 (04090424)	AT (-1110.76,	-932.04)	GP

245.	0.00531b(03032724)	AT	(0.00,	1250.00)	GP	285.	0.00520	(03071124)	AT	(0.00,	1950.00)	GP	
246.	0.00531	(03100324)	AT	(1110.76,	932.04)	GP	286.	0.00520	(03070924)	AT	(0.00,	2700.00)	GP
247.	0.00531m	(03111824)	AT	(842.65,	707.07)	GP	287.	0.00519b	(04090624)	AT	(0.00,	1600.00)	GP
248.	0.00531b	(03061524)	AT	(684.04,	1879.39)	GP	288.	0.00519	(03100324)	AT	(880.95,	739.21)	GP
249.	0.00530m	(04090724)	AT	(0.00,	1750.00)	GP	289.	0.00519	(04090424)	AT	(-1263.97,	-1060.60)	GP
250.	0.00530c	(03102124)	AT	(-574.53,	-482.09)	GP	290.	0.00519c	(04112124)	AT	(-995.86,	-835.62)	GP
251.	0.00530	(03070924)	AT	(0.00,	2650.00)	GP	291.	0.00519	(03100324)	AT	(1187.37,	996.32)	GP
252.	0.00530m	(03070824)	AT	(0.00,	1250.00)	GP	292.	0.00519	(03050424)	AT	(0.00,	2100.00)	GP
253.	0.00529b	(03102324)	AT	(0.00,	1550.00)	GP	293.	0.00518	(04090424)	AT	(-1072.46,	-899.90)	GP
254.	0.00528m	(05100424)	AT	(0.00,	1250.00)	GP	294.	0.00518b	(03061524)	AT	(701.14,	1926.37)	GP
255.	0.00528	(03100324)	AT	(919.25,	771.35)	GP	295.	0.00517	(03071024)	AT	(0.00,	900.00)	GP
256.	0.00528m	(03070824)	AT	(0.00,	1550.00)	GP	296.	0.00517c	(03103024)	AT	(-842.65,	-707.07)	GP
257.	0.00528m	(04090724)	AT	(0.00,	1150.00)	GP	297.	0.00517m	(03070824)	AT	(0.00,	1650.00)	GP
258.	0.00528	(03050424)	AT	(0.00,	1200.00)	GP	298.	0.00516b	(04090624)	AT	(0.00,	1150.00)	GP
259.	0.00527b	(03032724)	AT	(0.00,	1000.00)	GP	299.	0.00516m	(05100424)	AT	(0.00,	1350.00)	GP
260.	0.00527c	(03103024)	AT	(-804.35,	-674.93)	GP	300.	0.00515	(04090424)	AT	(-1302.28,	-1092.74)	GP
261.	0.00527	(03070924)	AT	(0.00,	950.00)	GP	301.	0.00515m	(04090724)	AT	(0.00,	1850.00)	GP
262.	0.00526b	(04090624)	AT	(0.00,	1200.00)	GP	302.	0.00515b	(03102324)	AT	(0.00,	1650.00)	GP
263.	0.00526b	(04090624)	AT	(0.00,	1550.00)	GP	303.	0.00514b	(03032724)	AT	(0.00,	1350.00)	GP
264.	0.00526	(03050424)	AT	(0.00,	2050.00)	GP	304.	0.00514	(04090424)	AT	(-1034.16,	-867.76)	GP
265.	0.00525	(03100324)	AT	(1149.07,	964.18)	GP	305.	0.00513b	(03061524)	AT	(307.82,	845.72)	GP
266.	0.00525c	(03103024)	AT	(-574.53,	-482.09)	GP	306.	0.00513	(03071024)	AT	(0.00,	2650.00)	GP
267.	0.00524c	(04110524)	AT	(0.00,	850.00)	GP	307.	0.00512m	(03111824)	AT	(919.25,	771.35)	GP
268.	0.00523	(04090424)	AT	(-1187.37,	-996.32)	GP	308.	0.00512	(03050424)	AT	(0.00,	1150.00)	GP
269.	0.00523	(03071024)	AT	(0.00,	2600.00)	GP	309.	0.00512b	(03102324)	AT	(0.00,	950.00)	GP
270.	0.00523b	(03032724)	AT	(0.00,	1300.00)	GP	310.	0.00512b	(04090624)	AT	(0.00,	1650.00)	GP
271.	0.00523m	(05100424)	AT	(0.00,	1000.00)	GP	311.	0.00512c	(04112124)	AT	(-497.93,	-417.81)	GP
272.	0.00523c	(04110524)	AT	(0.00,	2050.00)	GP	312.	0.00512c	(04110524)	AT	(0.00,	2100.00)	GP
273.	0.00523	(04090424)	AT	(-1149.07,	-964.18)	GP	313.	0.00512	(03100324)	AT	(1225.67,	1028.46)	GP
274.	0.00523m	(03070824)	AT	(0.00,	1600.00)	GP	314.	0.00511c	(03102124)	AT	(-1378.88,	-1157.02)	GP
275.	0.00523m	(03111824)	AT	(880.95,	739.21)	GP	315.	0.00511	(03050424)	AT	(0.00,	2150.00)	GP
276.	0.00523b	(03102324)	AT	(0.00,	1600.00)	GP	316.	0.00511	(03070924)	AT	(0.00,	2750.00)	GP
277.	0.00523m	(03111824)	AT	(689.44,	578.51)	GP	317.	0.00511	(04090424)	AT	(-1340.58,	-1124.88)	GP
278.	0.00523m	(04090724)	AT	(0.00,	1800.00)	GP	318.	0.00511b	(03032724)	AT	(0.00,	950.00)	GP
279.	0.00522m	(05100424)	AT	(0.00,	1300.00)	GP	319.	0.00510m	(04090724)	AT	(0.00,	1100.00)	GP
280.	0.00522m	(03070824)	AT	(0.00,	1200.00)	GP	320.	0.00510m	(03070824)	AT	(0.00,	1150.00)	GP

321.	0.00509m	(03070824)	AT	(0.00,	1700.00)	GP	361.	0.00493	(03071024)	AT	(0.00,	2750.00)	GP
322.	0.00509m	(03021324)	AT	(0.00,	1450.00)	GP	362.	0.00493m	(03070824)	AT	(0.00,	1800.00)	GP
323.	0.00508m	(05100424)	AT	(0.00,	1400.00)	GP	363.	0.00493m	(05100424)	AT	(0.00,	1500.00)	GP
324.	0.00508	(04090424)	AT	(-995.86,	-835.62)	GP	364.	0.00493	(03070924)	AT	(0.00,	2850.00)	GP
325.	0.00507	(03071124)	AT	(0.00,	2000.00)	GP	365.	0.00492b	(03061524)	AT	(735.34,	2020.34)	GP
326.	0.00507m	(04090724)	AT	(0.00,	1900.00)	GP	366.	0.00491c	(03102124)	AT	(-1455.48,	-1221.30)	GP
327.	0.00506c	(03103024)	AT	(-880.95,	-739.21)	GP	367.	0.00491m	(04081424)	AT	(-957.56,	-803.48)	GP
328.	0.00506	(04090424)	AT	(-1378.88,	-1157.02)	GP	368.	0.00491	(03050424)	AT	(0.00,	1100.00)	GP
329.	0.00506b	(03102324)	AT	(0.00,	1700.00)	GP	369.	0.00490m	(04090724)	AT	(0.00,	2000.00)	GP
330.	0.00506	(03100324)	AT	(842.65,	707.07)	GP	370.	0.00490m	(03111824)	AT	(995.86,	835.62)	GP
331.	0.00505b	(03061524)	AT	(718.24,	1973.35)	GP	371.	0.00490c	(04110524)	AT	(0.00,	2200.00)	GP

332.	0.00504m(03111824)	AT (651.14,	546.37)	GP	372.	0.00489c(03102124)	AT (-536.23,	-449.95)	GP
333.	0.00504b(03032724)	AT (0.00,	1400.00)	GP	373.	0.00489 (03051724)	AT (1187.37,	996.32)	GP
334.	0.00504 (03100324)	AT (1263.97,	1060.60)	GP	374.	0.00489m(04081424)	AT (-995.86,	-835.62)	GP
335.	0.00504b(04090624)	AT (0.00,	1700.00)	GP	375.	0.00489 (03051724)	AT (1149.07,	964.18)	GP
336.	0.00503m(05100424)	AT (0.00,	950.00)	GP	376.	0.00489m(04081424)	AT (-919.25,	-771.35)	GP
337.	0.00503 (03050424)	AT (0.00,	2200.00)	GP	377.	0.00489 (04090424)	AT (-1493.79,	-1253.44)	GP
338.	0.00503 (03071024)	AT (0.00,	2700.00)	GP	378.	0.00489b(03102324)	AT (0.00,	900.00)	GP
339.	0.00503m(03021324)	AT (0.00,	700.00)	GP	379.	0.00489 (03051724)	AT (1225.67,	1028.46)	GP
340.	0.00503b(04090624)	AT (0.00,	1100.00)	GP	380.	0.00489b(03032724)	AT (0.00,	900.00)	GP
341.	0.00503c(04112124)	AT (-1034.16,	-867.76)	GP	381.	0.00488 (03051724)	AT (1110.76,	932.04)	GP
342.	0.00502 (03070924)	AT (0.00,	2800.00)	GP	382.	0.00488b(03102324)	AT (0.00,	1800.00)	GP
343.	0.00502m(03070824)	AT (0.00,	1750.00)	GP	383.	0.00488 (03050424)	AT (0.00,	2300.00)	GP
344.	0.00501m(03111824)	AT (957.56,	803.48)	GP	384.	0.00487 (03051724)	AT (1263.97,	1060.60)	GP
345.	0.00501c(03102124)	AT (-1417.18,	-1189.16)	GP	385.	0.00487m(04090724)	AT (0.00,	1050.00)	GP
346.	0.00501m(05100424)	AT (0.00,	1450.00)	GP	386.	0.00487c(04112124)	AT (-1072.46,	-899.90)	GP
347.	0.00501 (04090424)	AT (-1417.18,	-1189.16)	GP	387.	0.00487 (03100324)	AT (1340.58,	1124.88)	GP
348.	0.00501c(04110524)	AT (0.00,	2150.00)	GP	388.	0.00486 (04090424)	AT (-919.25,	-771.35)	GP
349.	0.00500 (04090424)	AT (-957.56,	-803.48)	GP	389.	0.00486b(04090624)	AT (0.00,	1800.00)	GP
350.	0.00498m(04090724)	AT (0.00,	1950.00)	GP	390.	0.00485 (03051724)	AT (1302.28,	1092.74)	GP
351.	0.00497b(03102324)	AT (0.00,	1750.00)	GP	391.	0.00485m(04081424)	AT (-1034.16,	-867.76)	GP
352.	0.00496m(03021324)	AT (0.00,	1500.00)	GP	392.	0.00485 (03100324)	AT (804.35,	674.93)	GP
353.	0.00496 (03100324)	AT (1302.28,	1092.74)	GP	393.	0.00485m(04081424)	AT (-880.95,	-739.21)	GP
354.	0.00495 (03050424)	AT (0.00,	2250.00)	GP	394.	0.00485b(03122524)	AT (-950.00,	0.00)	GP
355.	0.00495c(03103024)	AT (-536.23,	-449.95)	GP	395.	0.00485m(03070824)	AT (0.00,	1850.00)	GP
356.	0.00495b(04090624)	AT (0.00,	1750.00)	GP	396.	0.00485m(05100424)	AT (0.00,	1550.00)	GP
357.	0.00495 (04090424)	AT (-1455.48,	-1221.30)	GP	397.	0.00484 (03071024)	AT (0.00,	2800.00)	GP
358.	0.00494 (03071124)	AT (0.00,	2050.00)	GP	398.	0.00484 (03070924)	AT (0.00,	2900.00)	GP
359.	0.00494c(03103024)	AT (-919.25,	-771.35)	GP	399.	0.00484b(03122524)	AT (-900.00,	0.00)	GP
360.	0.00494b(03032724)	AT (0.00,	1450.00)	GP	400.	0.00484m(03021324)	AT (0.00,	1550.00)	GP
401.	0.00484 (03051724)	AT (1072.46,	899.90)	GP	441.	0.00472b(03032724)	AT (0.00,	1550.00)	GP
402.	0.00483b(03032724)	AT (0.00,	1500.00)	GP	442.	0.00472b(03111524)	AT (-689.44,	-578.51)	GP
403.	0.00483 (03051724)	AT (1340.58,	1124.88)	GP	443.	0.00472c(03102124)	AT (-1532.09,	-1285.58)	GP
404.	0.00483 (04090424)	AT (-1532.09,	-1285.58)	GP	444.	0.00472 (03050424)	AT (0.00,	2400.00)	GP
405.	0.00482b(03122524)	AT (-1000.00,	0.00)	GP	445.	0.00472b(03111524)	AT (-651.14,	-546.37)	GP
406.	0.00482m(03070824)	AT (0.00,	1100.00)	GP	446.	0.00472c(04112124)	AT (-1110.76,	-932.04)	GP
407.	0.00482m(04090724)	AT (0.00,	2050.00)	GP	447.	0.00471m(04082024)	AT (1302.28,	1092.74)	GP
408.	0.00482c(03102124)	AT (-1493.79,	-1253.44)	GP	448.	0.00471m(03021324)	AT (0.00,	1600.00)	GP
409.	0.00482 (03071124)	AT (0.00,	2100.00)	GP	449.	0.00471m(04082024)	AT (1149.07,	964.18)	GP
410.	0.00482c(03103024)	AT (-957.56,	-803.48)	GP	450.	0.00471 (03051724)	AT (1455.48,	1221.30)	GP
411.	0.00481c(04110524)	AT (0.00,	800.00)	GP	451.	0.00470 (04090424)	AT (-880.95,	-739.21)	GP
412.	0.00481 (03071124)	AT (0.00,	850.00)	GP	452.	0.00470 (04090424)	AT (-1608.69,	-1349.85)	GP
413.	0.00481m(04081424)	AT (-1072.46,	-899.90)	GP	453.	0.00470b(03122524)	AT (-1100.00,	0.00)	GP
414.	0.00481m(03111824)	AT (612.84,	514.23)	GP	454.	0.00470m(04081424)	AT (-804.35,	-674.93)	GP
415.	0.00480 (03070924)	AT (0.00,	900.00)	GP	455.	0.00470b(03102324)	AT (0.00,	1900.00)	GP
416.	0.00480 (03051724)	AT (1378.88,	1157.02)	GP	456.	0.00470m(04081424)	AT (-1149.07,	-964.18)	GP
417.	0.00480 (03050424)	AT (0.00,	2350.00)	GP	457.	0.00469 (03100324)	AT (1417.18,	1189.16)	GP
418.	0.00479b(03061524)	AT (752.44,	2067.32)	GP	458.	0.00469c(04102024)	AT (-689.44,	-578.51)	GP

419.	0.00479m(04081424)	AT (-842.65,	-707.07)	GP	459.	0.00469 (03071124)	AT (0.00,	2150.00)	GP
420.	0.00479c(04110524)	AT (0.00,	2250.00)	GP	460.	0.00469c(03103024)	AT (-995.86,	-835.62)	GP
421.	0.00479m(05100424)	AT (0.00,	900.00)	GP	461.	0.00469m(04082024)	AT (1340.58,	1124.88)	GP
422.	0.00479b(03102324)	AT (0.00,	1850.00)	GP	462.	0.00469m(05100424)	AT (0.00,	1650.00)	GP
423.	0.00478 (03100324)	AT (1378.88,	1157.02)	GP	463.	0.00469m(04082024)	AT (1110.76,	932.04)	GP
424.	0.00478b(03122524)	AT (-850.00,	0.00)	GP	464.	0.00469c(04110524)	AT (0.00,	2300.00)	GP
425.	0.00477m(03111824)	AT (1034.16,	867.76)	GP	465.	0.00468c(05012124)	AT (-900.00,	0.00)	GP
426.	0.00477b(04090624)	AT (0.00,	1850.00)	GP	466.	0.00468b(03122524)	AT (-800.00,	0.00)	GP
427.	0.00477b(03122524)	AT (-1050.00,	0.00)	GP	467.	0.00468c(04102024)	AT (-651.14,	-546.37)	GP
428.	0.00477m(05100424)	AT (0.00,	1600.00)	GP	468.	0.00468b(04090624)	AT (0.00,	1900.00)	GP
429.	0.00477 (04090424)	AT (-1570.39,	-1317.71)	GP	469.	0.00467 (03051724)	AT (995.86,	835.62)	GP
430.	0.00476 (03051724)	AT (1034.16,	867.76)	GP	470.	0.00467m(03070824)	AT (0.00,	1950.00)	GP
431.	0.00476m(03070824)	AT (0.00,	1900.00)	GP	471.	0.00467b(03061524)	AT (769.55,	2114.31)	GP
432.	0.00476 (03051724)	AT (1417.18,	1189.16)	GP	472.	0.00467c(04102024)	AT (-727.74,	-610.65)	GP
433.	0.00476m(04081424)	AT (-1110.76,	-932.04)	GP	473.	0.00467 (03070924)	AT (0.00,	3000.00)	GP
434.	0.00476b(04090624)	AT (0.00,	1050.00)	GP	474.	0.00467c(05012124)	AT (-950.00,	0.00)	GP
435.	0.00475 (03070924)	AT (0.00,	2950.00)	GP	475.	0.00467b(03111524)	AT (-727.74,	-610.65)	GP
436.	0.00475 (03071024)	AT (0.00,	2850.00)	GP	476.	0.00466c(05012124)	AT (-850.00,	0.00)	GP
437.	0.00474m(04082024)	AT (1263.97,	1060.60)	GP	477.	0.00466 (03051724)	AT (1493.79,	1253.44)	GP
438.	0.00474m(04082024)	AT (1225.67,	1028.46)	GP	478.	0.00466 (03071024)	AT (0.00,	2900.00)	GP
439.	0.00473m(04090724)	AT (0.00,	2100.00)	GP	479.	0.00465m(04082024)	AT (1378.88,	1157.02)	GP
440.	0.00473m(04082024)	AT (1187.37,	996.32)	GP	480.	0.00465 (03050424)	AT (0.00,	1050.00)	GP
481.	0.00465c(04112124)	AT (-459.63,	-385.67)	GP	491.	0.00463b(03032724)	AT (0.00,	850.00)	GP
482.	0.00465m(04090724)	AT (0.00,	2150.00)	GP	492.	0.00463 (03100324)	AT (766.04,	642.79)	GP
483.	0.00465m(04082024)	AT (1072.46,	899.90)	GP	493.	0.00462 (03100824)	AT (-1263.97,	-1060.60)	GP
484.	0.00465m(03111824)	AT (1072.46,	899.90)	GP	494.	0.00462c(04102024)	AT (-766.04,	-642.79)	GP
485.	0.00464 (03050424)	AT (0.00,	2450.00)	GP	495.	0.00462b(03032724)	AT (0.00,	1600.00)	GP
486.	0.00464m(04081424)	AT (-1187.37,	-996.32)	GP	496.	0.00462 (03100824)	AT (-1302.28,	-1092.74)	GP
487.	0.00463 (04090424)	AT (-1647.00,	-1381.99)	GP	497.	0.00461m(04082024)	AT (1417.18,	1189.16)	GP
488.	0.00463c(05012124)	AT (-1000.00,	0.00)	GP	498.	0.00461b(03122524)	AT (-1150.00,	0.00)	GP
489.	0.00463 (03100824)	AT (-1225.67,	-1028.46)	GP	499.	0.00461b(03122224)	AT (0.00,	1200.00)	GP
490.	0.00463c(03102124)	AT (-1570.39,	-1317.71)	GP	500.	0.00461b(03102324)	AT (0.00,	1950.00)	GP

32.	0.02952	(03080821)	AT	(0.00,	1050.00)	GP	72.	0.02790	(03080821)	AT	(0.00,	900.00)	GP
33.	0.02952	(04101603)	AT	(689.44,	578.51)	GP	73.	0.02790	(03062217)	AT	(-957.56,	-803.48)	GP
34.	0.02949	(03080821)	AT	(0.00,	1100.00)	GP	74.	0.02788	(03021219)	AT	(0.00,	850.00)	GP
35.	0.02943	(03021220)	AT	(0.00,	1300.00)	GP	75.	0.02788	(03021219)	AT	(147.60,	837.09)	GP
36.	0.02931	(03080821)	AT	(0.00,	1000.00)	GP	76.	0.02787	(03080820)	AT	(0.00,	1100.00)	GP
37.	0.02926	(03080821)	AT	(0.00,	1150.00)	GP	77.	0.02787	(03051620)	AT	(880.95,	739.21)	GP
38.	0.02893	(04101603)	AT	(957.56,	803.48)	GP	78.	0.02781	(03021220)	AT	(0.00,	1400.00)	GP
39.	0.02888	(03080821)	AT	(0.00,	1200.00)	GP	79.	0.02779	(03080821)	AT	(0.00,	1300.00)	GP
40.	0.02884	(04030205)	AT	(459.63,	385.67)	GP	80.	0.02775	(03092318)	AT	(880.95,	739.21)	GP

81.	0.02774	(03080820)	AT	(0.00,	1000.00)	GP	121.	0.02684	(03051618)	AT	(1050.00,	0.00)	GP
82.	0.02767	(03092318)	AT	(919.25,	771.35)	GP	122.	0.02680	(03051620)	AT	(689.44,	578.51)	GP
83.	0.02766	(03092318)	AT	(842.65,	707.07)	GP	123.	0.02678	(03080820)	AT	(0.00,	1250.00)	GP
84.	0.02764	(03080820)	AT	(0.00,	1150.00)	GP	124.	0.02677	(03092318)	AT	(766.04,	642.79)	GP
85.	0.02759	(03051620)	AT	(727.74,	610.65)	GP	125.	0.02676	(03051618)	AT	(1100.00,	0.00)	GP
86.	0.02753	(03091406)	AT	(-427.53,	1174.62)	GP	126.	0.02673	(04101603)	AT	(1072.46,	899.90)	GP
87.	0.02752	(03051619)	AT	(1150.00,	0.00)	GP	127.	0.02671	(03111205)	AT	(444.63,	1221.60)	GP
88.	0.02750	(03021219)	AT	(0.00,	1100.00)	GP	128.	0.02671	(04101603)	AT	(612.84,	514.23)	GP
89.	0.02750	(03021219)	AT	(191.01,	1083.29)	GP	129.	0.02670	(03051618)	AT	(1000.00,	0.00)	GP
90.	0.02750	(04101603)	AT	(1034.16,	867.76)	GP	130.	0.02664	(03092318)	AT	(1034.16,	867.76)	GP
91.	0.02748	(03051619)	AT	(1200.00,	0.00)	GP	131.	0.02664	(03100303)	AT	(919.25,	771.35)	GP
92.	0.02747	(03051620)	AT	(919.25,	771.35)	GP	132.	0.02659	(03100303)	AT	(957.56,	803.48)	GP
93.	0.02743	(03092318)	AT	(957.56,	803.48)	GP	133.	0.02659	(03080821)	AT	(0.00,	850.00)	GP
94.	0.02742	(03062217)	AT	(-995.86,	-835.62)	GP	134.	0.02657	(03051619)	AT	(1350.00,	0.00)	GP
95.	0.02741	(03111205)	AT	(393.32,	1080.65)	GP	135.	0.02652	(03100303)	AT	(880.95,	739.21)	GP
96.	0.02738	(03051619)	AT	(1100.00,	0.00)	GP	136.	0.02650	(03051618)	AT	(1150.00,	0.00)	GP
97.	0.02736	(03091406)	AT	(-324.92,	892.71)	GP	137.	0.02648	(03111205)	AT	(342.02,	939.69)	GP
98.	0.02735	(03092318)	AT	(804.35,	674.93)	GP	138.	0.02646	(03080820)	AT	(0.00,	900.00)	GP
99.	0.02733	(04030205)	AT	(842.65,	707.07)	GP	139.	0.02644	(03080821)	AT	(0.00,	1400.00)	GP
100.	0.02733	(04030205)	AT	(952.63,	550.00)	GP	140.	0.02644	(03091406)	AT	(-461.73,	1268.59)	GP
101.	0.02733	(03111205)	AT	(376.22,	1033.66)	GP	141.	0.02642	(03051622)	AT	(804.35,	674.93)	GP
102.	0.02731	(03111205)	AT	(410.42,	1127.63)	GP	142.	0.02642	(03100303)	AT	(995.86,	835.62)	GP
103.	0.02730	(03062217)	AT	(-727.74,	-610.65)	GP	143.	0.02638	(03051620)	AT	(995.86,	835.62)	GP
104.	0.02729	(03051619)	AT	(1250.00,	0.00)	GP	144.	0.02638	(03091406)	AT	(-307.82,	845.72)	GP
105.	0.02727	(03080820)	AT	(0.00,	950.00)	GP	145.	0.02638	(03051622)	AT	(842.65,	707.07)	GP
106.	0.02726	(03080820)	AT	(0.00,	1200.00)	GP	146.	0.02638	(03051619)	AT	(1000.00,	0.00)	GP
107.	0.02714	(03080821)	AT	(0.00,	1350.00)	GP	147.	0.02636	(05092318)	AT	(0.00,	1250.00)	GP
108.	0.02708	(03092318)	AT	(995.86,	835.62)	GP	148.	0.02633	(05092318)	AT	(0.00,	1200.00)	GP
109.	0.02707	(03111205)	AT	(427.53,	1174.62)	GP	149.	0.02630	(03051618)	AT	(950.00,	0.00)	GP
110.	0.02704	(03111205)	AT	(359.12,	986.68)	GP	150.	0.02628	(03111205)	AT	(461.73,	1268.59)	GP
111.	0.02702	(03091406)	AT	(-444.63,	1221.60)	GP	151.	0.02625	(03051622)	AT	(766.04,	642.79)	GP
112.	0.02701	(03051619)	AT	(1050.00,	0.00)	GP	152.	0.02625	(03062217)	AT	(-1072.46,	-899.90)	GP
113.	0.02698	(03051619)	AT	(1300.00,	0.00)	GP	153.	0.02625	(05092318)	AT	(0.00,	1300.00)	GP
114.	0.02697	(03021220)	AT	(0.00,	1450.00)	GP	154.	0.02621	(03080820)	AT	(0.00,	1300.00)	GP
115.	0.02697	(03051620)	AT	(957.56,	803.48)	GP	155.	0.02620	(03100303)	AT	(842.65,	707.07)	GP
116.	0.02692	(03021219)	AT	(0.00,	800.00)	GP	156.	0.02619	(03062217)	AT	(-689.44,	-578.51)	GP
117.	0.02692	(03021219)	AT	(138.92,	787.85)	GP	157.	0.02615	(03051622)	AT	(880.95,	739.21)	GP
118.	0.02686	(03062217)	AT	(-1034.16,	-867.76)	GP	158.	0.02615	(03100303)	AT	(1034.16,	867.76)	GP

119.	0.02686	(03021219)	AT (0.00,	1150.00)	GP	159.	0.02614	(05092318)	AT (0.00,	1150.00)	GP
120.	0.02686	(03021219)	AT (199.70,	1132.53)	GP	160.	0.02614	(03021219)	AT (0.00,	1200.00)	GP
161.	0.02614	(03021219)	AT (208.38,	1181.77)	GP	201.	0.02557	(03092318)	AT (1110.76,	932.04)	GP
162.	0.02613	(03092318)	AT (1072.46,	899.90)	GP	202.	0.02557	(03051619)	AT (1450.00,	0.00)	GP
163.	0.02613	(03021220)	AT (0.00,	1500.00)	GP	203.	0.02556	(03051618)	AT (900.00,	0.00)	GP
164.	0.02613	(04030205)	AT (880.95,	739.21)	GP	204.	0.02549	(03021104)	AT (0.00,	1100.00)	GP
165.	0.02613	(04030205)	AT (995.93,	575.00)	GP	205.	0.02543	(03021104)	AT (0.00,	1400.00)	GP
166.	0.02611	(03051618)	AT (1200.00,	0.00)	GP	206.	0.02543	(03051619)	AT (950.00,	0.00)	GP
167.	0.02610	(03051619)	AT (1400.00,	0.00)	GP	207.	0.02541	(03021219)	AT (0.00,	750.00)	GP
168.	0.02607	(03021104)	AT (0.00,	1250.00)	GP	208.	0.02541	(03021219)	AT (130.24,	738.61)	GP
169.	0.02605	(03021104)	AT (0.00,	1200.00)	GP	209.	0.02537	(03070902)	AT (0.00,	1350.00)	GP
170.	0.02602	(05092318)	AT (0.00,	1350.00)	GP	210.	0.02536	(04080517)	AT (804.35,	674.93)	GP
171.	0.02599	(03070902)	AT (0.00,	1200.00)	GP	211.	0.02536	(04080517)	AT (909.33,	525.00)	GP
172.	0.02596	(03021104)	AT (0.00,	1300.00)	GP	212.	0.02536	(03021219)	AT (0.00,	1250.00)	GP
173.	0.02594	(04101603)	AT (1110.76,	932.04)	GP	213.	0.02536	(03021219)	AT (217.06,	1231.01)	GP
174.	0.02592	(03070902)	AT (0.00,	1150.00)	GP	214.	0.02536	(03100303)	AT (1110.76,	932.04)	GP
175.	0.02590	(03071003)	AT (0.00,	1200.00)	GP	215.	0.02534	(03051622)	AT (957.56,	803.48)	GP
176.	0.02590	(03070902)	AT (0.00,	1250.00)	GP	216.	0.02533	(05092318)	AT (0.00,	1450.00)	GP
177.	0.02587	(03092318)	AT (727.74,	610.65)	GP	217.	0.02532	(04080517)	AT (766.04,	642.79)	GP
178.	0.02586	(03021104)	AT (0.00,	1150.00)	GP	218.	0.02532	(04080517)	AT (866.03,	500.00)	GP
179.	0.02584	(03071003)	AT (0.00,	1150.00)	GP	219.	0.02530	(03071003)	AT (0.00,	1350.00)	GP
180.	0.02582	(03071003)	AT (0.00,	1250.00)	GP	220.	0.02529	(03021220)	AT (0.00,	1550.00)	GP
181.	0.02581	(03051622)	AT (727.74,	610.65)	GP	221.	0.02524	(03080820)	AT (0.00,	850.00)	GP
182.	0.02581	(03091406)	AT (-478.83,	1315.57)	GP	222.	0.02522	(03111205)	AT (495.93,	1362.55)	GP
183.	0.02580	(03051622)	AT (919.25,	771.35)	GP	223.	0.02521	(03070902)	AT (0.00,	1050.00)	GP
184.	0.02578	(03100303)	AT (1072.46,	899.90)	GP	224.	0.02521	(04080517)	AT (842.65,	707.07)	GP
185.	0.02577	(03111205)	AT (478.83,	1315.57)	GP	225.	0.02521	(04080517)	AT (952.63,	550.00)	GP
186.	0.02574	(05092318)	AT (0.00,	1100.00)	GP	226.	0.02515	(03091406)	AT (-495.93,	1362.55)	GP
187.	0.02574	(03051620)	AT (1034.16,	867.76)	GP	227.	0.02514	(04101603)	AT (1149.07,	964.18)	GP
188.	0.02574	(03021104)	AT (0.00,	1350.00)	GP	228.	0.02512	(05092318)	AT (0.00,	1050.00)	GP
189.	0.02572	(03080821)	AT (0.00,	1450.00)	GP	229.	0.02511	(03071022)	AT (0.00,	1200.00)	GP
190.	0.02571	(05092318)	AT (0.00,	1400.00)	GP	230.	0.02511	(03071003)	AT (0.00,	1050.00)	GP
191.	0.02568	(03070902)	AT (0.00,	1300.00)	GP	231.	0.02506	(03051620)	AT (1072.46,	899.90)	GP
192.	0.02568	(03070902)	AT (0.00,	1100.00)	GP	232.	0.02506	(03051618)	AT (1300.00,	0.00)	GP
193.	0.02566	(03100303)	AT (804.35,	674.93)	GP	233.	0.02506	(03021104)	AT (0.00,	1450.00)	GP
194.	0.02562	(03111205)	AT (324.92,	892.71)	GP	234.	0.02504	(03071022)	AT (0.00,	1250.00)	GP
195.	0.02562	(03051618)	AT (1250.00,	0.00)	GP	235.	0.02504	(03051622)	AT (689.44,	578.51)	GP
196.	0.02561	(03071003)	AT (0.00,	1300.00)	GP	236.	0.02504	(03071022)	AT (0.00,	1150.00)	GP
197.	0.02560	(03051620)	AT (651.14,	546.37)	GP	237.	0.02502	(04120305)	AT (-461.73,	-1268.59)	GP
198.	0.02559	(03062217)	AT (-1110.76,	-932.04)	GP	238.	0.02502	(04080517)	AT (727.74,	610.65)	GP
199.	0.02559	(03080820)	AT (0.00,	1350.00)	GP	239.	0.02502	(04080517)	AT (822.72,	475.00)	GP
200.	0.02558	(03071003)	AT (0.00,	1100.00)	GP	240.	0.02500	(03051619)	AT (1500.00,	0.00)	GP
241.	0.02498	(03091406)	AT (-290.72,	798.74)	GP	281.	0.02465	(03021103)	AT (0.00,	1100.00)	GP
242.	0.02498	(03080821)	AT (0.00,	1500.00)	GP	282.	0.02464	(04120305)	AT (-513.03,	-1409.54)	GP
243.	0.02498	(03070902)	AT (0.00,	1400.00)	GP	283.	0.02463	(03061520)	AT (444.63,	1221.60)	GP
244.	0.02498	(03092318)	AT (1149.07,	964.18)	GP	284.	0.02463	(03111205)	AT (513.03,	1409.54)	GP

245.	0.02498	(04120305)	AT	(-478.83,	-1315.57)	GP	285.	0.02463	(03021104)	AT	(0.00,	1500.00)	GP
246.	0.02497	(03061521)	AT	(410.42,	1127.63)	GP	286.	0.02462	(03092318)	AT	(689.44,	578.51)	GP
247.	0.02496	(03032707)	AT	(0.00,	1300.00)	GP	287.	0.02460	(03061524)	AT	(444.63,	1221.60)	GP
248.	0.02496	(03061521)	AT	(393.32,	1080.65)	GP	288.	0.02460	(03061520)	AT	(427.53,	1174.62)	GP
249.	0.02496	(03032707)	AT	(0.00,	1250.00)	GP	289.	0.02459	(03021220)	AT	(0.00,	750.00)	GP
250.	0.02494	(04120305)	AT	(-444.63,	-1221.60)	GP	290.	0.02459	(03061521)	AT	(444.63,	1221.60)	GP
251.	0.02494	(05100403)	AT	(995.86,	835.62)	GP	291.	0.02458	(05012712)	AT	(-651.14,	-546.37)	GP
252.	0.02494	(04030205)	AT	(919.25,	771.35)	GP	292.	0.02458	(05010810)	AT	(0.00,	-850.00)	GP
253.	0.02494	(04030205)	AT	(1039.23,	600.00)	GP	293.	0.02456	(03071022)	AT	(0.00,	1350.00)	GP
254.	0.02492	(03080820)	AT	(0.00,	1400.00)	GP	294.	0.02455	(03061517)	AT	(427.53,	1174.62)	GP
255.	0.02492	(03071003)	AT	(0.00,	1400.00)	GP	295.	0.02455	(03021219)	AT	(0.00,	1300.00)	GP
256.	0.02492	(05100403)	AT	(957.56,	803.48)	GP	296.	0.02455	(03021219)	AT	(225.74,	1280.25)	GP
257.	0.02491	(03062217)	AT	(-1149.07,	-964.18)	GP	297.	0.02455	(05012712)	AT	(-612.84,	-514.23)	GP
258.	0.02489	(04080517)	AT	(880.95,	739.21)	GP	298.	0.02455	(03061524)	AT	(427.53,	1174.62)	GP
259.	0.02489	(04080517)	AT	(995.93,	575.00)	GP	299.	0.02455	(03061520)	AT	(461.73,	1268.59)	GP
260.	0.02489	(05092318)	AT	(0.00,	1500.00)	GP	300.	0.02453	(03070902)	AT	(0.00,	1450.00)	GP
261.	0.02488	(03100303)	AT	(1149.07,	964.18)	GP	301.	0.02453	(03061524)	AT	(461.73,	1268.59)	GP
262.	0.02488	(03021104)	AT	(0.00,	1050.00)	GP	302.	0.02453	(03061517)	AT	(444.63,	1221.60)	GP
263.	0.02486	(03032707)	AT	(0.00,	1350.00)	GP	303.	0.02449	(03032707)	AT	(0.00,	1150.00)	GP
264.	0.02486	(03100303)	AT	(766.04,	642.79)	GP	304.	0.02449	(03070902)	AT	(0.00,	1000.00)	GP
265.	0.02485	(03071022)	AT	(0.00,	1300.00)	GP	305.	0.02448	(03071003)	AT	(0.00,	1450.00)	GP
266.	0.02485	(05100403)	AT	(1034.16,	867.76)	GP	306.	0.02446	(03021220)	AT	(0.00,	1600.00)	GP
267.	0.02484	(04120305)	AT	(-495.93,	-1362.55)	GP	307.	0.02446	(05010810)	AT	(0.00,	-800.00)	GP
268.	0.02483	(03061521)	AT	(427.53,	1174.62)	GP	308.	0.02446	(03091406)	AT	(-513.03,	1409.54)	GP
269.	0.02481	(03021103)	AT	(0.00,	1150.00)	GP	309.	0.02446	(04080517)	AT	(919.25,	771.35)	GP
270.	0.02481	(03032707)	AT	(0.00,	1200.00)	GP	310.	0.02446	(04080517)	AT	(1039.23,	600.00)	GP
271.	0.02480	(03021103)	AT	(0.00,	1200.00)	GP	311.	0.02444	(03051618)	AT	(1350.00,	0.00)	GP
272.	0.02480	(03051622)	AT	(995.86,	835.62)	GP	312.	0.02444	(03061517)	AT	(410.42,	1127.63)	GP
273.	0.02478	(03061521)	AT	(376.22,	1033.66)	GP	313.	0.02444	(03051618)	AT	(850.00,	0.00)	GP
274.	0.02478	(03071022)	AT	(0.00,	1100.00)	GP	314.	0.02443	(03061520)	AT	(410.42,	1127.63)	GP
275.	0.02475	(05100403)	AT	(919.25,	771.35)	GP	315.	0.02441	(05100403)	AT	(880.95,	739.21)	GP
276.	0.02474	(04120305)	AT	(-427.53,	-1174.62)	GP	316.	0.02441	(03111205)	AT	(307.82,	845.72)	GP
277.	0.02467	(03062217)	AT	(-651.14,	-546.37)	GP	317.	0.02441	(03051619)	AT	(1550.00,	0.00)	GP
278.	0.02466	(05100403)	AT	(1072.46,	899.90)	GP	318.	0.02441	(05092318)	AT	(0.00,	1550.00)	GP
279.	0.02466	(03032707)	AT	(0.00,	1400.00)	GP	319.	0.02440	(04080517)	AT	(689.44,	578.51)	GP
280.	0.02465	(03021103)	AT	(0.00,	1250.00)	GP	320.	0.02440	(04080517)	AT	(779.42,	450.00)	GP

321.	0.02440	(03021103)	AT	(0.00,	1300.00)	GP	361.	0.02416	(03061517)	AT	(478.83,	1315.57)	GP
322.	0.02440	(03061521)	AT	(359.12,	986.68)	GP	362.	0.02416	(03021104)	AT	(0.00,	1550.00)	GP
323.	0.02440	(05100403)	AT	(1110.76,	932.04)	GP	363.	0.02414	(04102214)	AT	(0.00,	-850.00)	GP
324.	0.02439	(04120305)	AT	(-410.42,	-1127.63)	GP	364.	0.02414	(03080821)	AT	(0.00,	800.00)	GP
325.	0.02439	(03061517)	AT	(461.73,	1268.59)	GP	365.	0.02413	(03051619)	AT	(900.00,	0.00)	GP
326.	0.02438	(03071003)	AT	(0.00,	1000.00)	GP	366.	0.02413	(05012712)	AT	(-689.44,	-578.51)	GP
327.	0.02438	(03032707)	AT	(0.00,	1450.00)	GP	367.	0.02412	(03050421)	AT	(461.73,	1268.59)	GP
328.	0.02437	(03100303)	AT	(1187.37,	996.32)	GP	368.	0.02412	(03061524)	AT	(495.93,	1362.55)	GP
329.	0.02437	(03061520)	AT	(478.83,	1315.57)	GP	369.	0.02411	(03050421)	AT	(427.53,	1174.62)	GP
330.	0.02437	(03061524)	AT	(478.83,	1315.57)	GP	370.	0.02411	(03061520)	AT	(495.93,	1362.55)	GP
331.	0.02437	(04120305)	AT	(-530.13,	-1456.52)	GP	371.	0.02410	(05011112)	AT	(-574.53,	-482.09)	GP

332.	0.02436	(03051620)	AT	(1110.76,	932.04)	GP	372.	0.02409	(03061520)	AT	(393.32,	1080.65)	GP
333.	0.02436	(03092318)	AT	(1187.37,	996.32)	GP	373.	0.02407	(03071023)	AT	(0.00,	1200.00)	GP
334.	0.02436	(03061524)	AT	(410.42,	1127.63)	GP	374.	0.02407	(05100403)	AT	(1149.07,	964.18)	GP
335.	0.02435	(04101603)	AT	(1187.37,	996.32)	GP	375.	0.02406	(03102113)	AT	(-689.44,	-578.51)	GP
336.	0.02431	(03020614)	AT	(0.00,	850.00)	GP	376.	0.02406	(05011112)	AT	(-612.84,	-514.23)	GP
337.	0.02431	(03071022)	AT	(0.00,	1050.00)	GP	377.	0.02406	(03021103)	AT	(0.00,	1350.00)	GP
338.	0.02430	(05120315)	AT	(0.00,	-850.00)	GP	378.	0.02405	(03092319)	AT	(0.00,	1150.00)	GP
339.	0.02429	(03021103)	AT	(0.00,	1050.00)	GP	379.	0.02404	(04120305)	AT	(-547.23,	-1503.51)	GP
340.	0.02429	(05011512)	AT	(273.62,	751.75)	GP	380.	0.02404	(03020614)	AT	(0.00,	900.00)	GP
341.	0.02427	(05011512)	AT	(290.72,	798.74)	GP	381.	0.02404	(03070902)	AT	(0.00,	1500.00)	GP
342.	0.02425	(03061521)	AT	(461.73,	1268.59)	GP	382.	0.02404	(03032707)	AT	(0.00,	1500.00)	GP
343.	0.02424	(03080821)	AT	(0.00,	1550.00)	GP	383.	0.02402	(03071103)	AT	(0.00,	1200.00)	GP
344.	0.02424	(03102113)	AT	(-651.14,	-546.37)	GP	384.	0.02402	(03021104)	AT	(0.00,	1000.00)	GP
345.	0.02424	(03080820)	AT	(0.00,	1450.00)	GP	385.	0.02402	(03111205)	AT	(530.13,	1456.52)	GP
346.	0.02423	(05092318)	AT	(0.00,	1000.00)	GP	386.	0.02402	(03092319)	AT	(0.00,	1200.00)	GP
347.	0.02422	(05011413)	AT	(0.00,	-800.00)	GP	387.	0.02401	(03051617)	AT	(1300.00,	0.00)	GP
348.	0.02422	(05010810)	AT	(0.00,	-900.00)	GP	388.	0.02400	(03071023)	AT	(0.00,	1250.00)	GP
349.	0.02422	(03062217)	AT	(-1187.37,	-996.32)	GP	389.	0.02400	(03061524)	AT	(393.32,	1080.65)	GP
350.	0.02422	(05010513)	AT	(-256.52,	-704.77)	GP	390.	0.02399	(03051617)	AT	(1350.00,	0.00)	GP
351.	0.02422	(05012712)	AT	(-574.53,	-482.09)	GP	391.	0.02399	(03080822)	AT	(0.00,	1300.00)	GP
352.	0.02421	(03051622)	AT	(1034.16,	867.76)	GP	392.	0.02399	(03071023)	AT	(0.00,	1150.00)	GP
353.	0.02421	(03020614)	AT	(0.00,	800.00)	GP	393.	0.02399	(03071003)	AT	(0.00,	1500.00)	GP
354.	0.02420	(05120315)	AT	(0.00,	-800.00)	GP	394.	0.02398	(03032707)	AT	(0.00,	1100.00)	GP
355.	0.02420	(03071022)	AT	(0.00,	1400.00)	GP	395.	0.02397	(03050421)	AT	(478.83,	1315.57)	GP
356.	0.02420	(05010513)	AT	(-273.62,	-751.75)	GP	396.	0.02397	(05011413)	AT	(0.00,	-750.00)	GP
357.	0.02419	(05011413)	AT	(0.00,	-850.00)	GP	397.	0.02396	(05011512)	AT	(256.52,	704.77)	GP
358.	0.02418	(03050421)	AT	(444.63,	1221.60)	GP	398.	0.02396	(03080822)	AT	(0.00,	1250.00)	GP
359.	0.02417	(03102113)	AT	(-612.84,	-514.23)	GP	399.	0.02396	(03071103)	AT	(0.00,	1250.00)	GP
360.	0.02417	(03061517)	AT	(393.32,	1080.65)	GP	400.	0.02395	(04102214)	AT	(0.00,	-800.00)	GP
401.	0.02395	(05010513)	AT	(-290.72,	-798.74)	GP	441.	0.02382	(03071102)	AT	(0.00,	1250.00)	GP
402.	0.02395	(05011411)	AT	(-290.72,	-798.74)	GP	442.	0.02382	(03071023)	AT	(0.00,	1300.00)	GP
403.	0.02394	(05120315)	AT	(0.00,	-900.00)	GP	443.	0.02381	(03061524)	AT	(513.03,	1409.54)	GP
404.	0.02394	(03071103)	AT	(0.00,	1150.00)	GP	444.	0.02381	(05011112)	AT	(-651.14,	-546.37)	GP
405.	0.02394	(04080517)	AT	(957.56,	803.48)	GP	445.	0.02380	(03051619)	AT	(1600.00,	0.00)	GP
406.	0.02394	(04080517)	AT	(1082.53,	625.00)	GP	446.	0.02379	(05011412)	AT	(290.72,	-798.74)	GP
407.	0.02393	(05010513)	AT	(-239.41,	-657.78)	GP	447.	0.02379	(03051618)	AT	(1400.00,	0.00)	GP
408.	0.02392	(04062002)	AT	(-1072.46,	-899.90)	GP	448.	0.02379	(05011412)	AT	(273.62,	-751.75)	GP
409.	0.02392	(03092319)	AT	(0.00,	1100.00)	GP	449.	0.02379	(03080822)	AT	(0.00,	1200.00)	GP
410.	0.02391	(03080822)	AT	(0.00,	1350.00)	GP	450.	0.02379	(04030205)	AT	(957.56,	803.48)	GP
411.	0.02391	(03050421)	AT	(410.42,	1127.63)	GP	451.	0.02379	(03030205)	AT	(1082.53,	625.00)	GP
412.	0.02390	(03051617)	AT	(1250.00,	0.00)	GP	452.	0.02379	(03061520)	AT	(513.03,	1409.54)	GP
413.	0.02389	(05092318)	AT	(0.00,	1600.00)	GP	453.	0.02378	(03071105)	AT	(0.00,	1150.00)	GP
414.	0.02389	(03103012)	AT	(-612.84,	-514.23)	GP	454.	0.02378	(03071101)	AT	(0.00,	1150.00)	GP
415.	0.02389	(03051622)	AT	(651.14,	546.37)	GP	455.	0.02378	(03071102)	AT	(0.00,	1150.00)	GP
416.	0.02388	(05100403)	AT	(842.65,	707.07)	GP	456.	0.02378	(05010810)	AT	(0.00,	-750.00)	GP
417.	0.02388	(04062002)	AT	(-1034.16,	-867.76)	GP	457.	0.02378	(03020614)	AT	(0.00,	750.00)	GP
418.	0.02388	(03113014)	AT	(0.00,	850.00)	GP	458.	0.02378	(03071103)	AT	(0.00,	1300.00)	GP

419.	0.02387	(03071105)	AT	(0.00,	1200.00)	GP	459.	0.02377	(03071022)	AT	(0.00,	1450.00)	GP
420.	0.02387	(03071101)	AT	(0.00,	1200.00)	GP	460.	0.02377	(04090624)	AT	(0.00,	1200.00)	GP
421.	0.02387	(03071102)	AT	(0.00,	1200.00)	GP	461.	0.02377	(03091406)	AT	(-530.13,	1456.52)	GP
422.	0.02387	(05011413)	AT	(0.00,	-900.00)	GP	462.	0.02377	(03010811)	AT	(0.00,	-850.00)	GP
423.	0.02387	(04090624)	AT	(0.00,	1250.00)	GP	463.	0.02376	(03061521)	AT	(342.02,	939.69)	GP
424.	0.02387	(03051617)	AT	(1400.00,	0.00)	GP	464.	0.02376	(03072217)	AT	(0.00,	1350.00)	GP
425.	0.02387	(04062002)	AT	(-1110.76,	-932.04)	GP	465.	0.02375	(03100303)	AT	(727.74,	610.65)	GP
426.	0.02387	(05011411)	AT	(-273.62,	-751.75)	GP	466.	0.02374	(03071023)	AT	(0.00,	1100.00)	GP
427.	0.02386	(04120305)	AT	(-393.32,	-1080.65)	GP	467.	0.02374	(03050421)	AT	(495.93,	1362.55)	GP
428.	0.02386	(03103012)	AT	(-651.14,	-546.37)	GP	468.	0.02374	(03080822)	AT	(0.00,	1400.00)	GP
429.	0.02386	(03113013)	AT	(0.00,	800.00)	GP	469.	0.02373	(04062002)	AT	(-1149.07,	-964.18)	GP
430.	0.02386	(03061517)	AT	(495.93,	1362.55)	GP	470.	0.02373	(05012213)	AT	(-612.84,	-514.23)	GP
431.	0.02386	(03092319)	AT	(0.00,	1250.00)	GP	471.	0.02373	(03021219)	AT	(0.00,	1350.00)	GP
432.	0.02385	(04102214)	AT	(0.00,	-900.00)	GP	472.	0.02373	(03021219)	AT	(234.43,	1329.49)	GP
433.	0.02384	(03061521)	AT	(478.83,	1315.57)	GP	473.	0.02373	(03010811)	AT	(0.00,	-900.00)	GP
434.	0.02384	(04090624)	AT	(0.00,	1300.00)	GP	474.	0.02373	(04062002)	AT	(-995.86,	-835.62)	GP
435.	0.02384	(03113013)	AT	(0.00,	850.00)	GP	475.	0.02372	(03092318)	AT	(1225.67,	1028.46)	GP
436.	0.02383	(03113014)	AT	(0.00,	800.00)	GP	476.	0.02372	(05012213)	AT	(-651.14,	-546.37)	GP
437.	0.02383	(03100303)	AT	(1225.67,	1028.46)	GP	477.	0.02372	(04032412)	AT	(-290.72,	-798.74)	GP
438.	0.02382	(05011512)	AT	(307.82,	845.72)	GP	478.	0.02372	(03072217)	AT	(0.00,	1300.00)	GP
439.	0.02382	(03071105)	AT	(0.00,	1250.00)	GP	479.	0.02371	(04120914)	AT	(0.00,	850.00)	GP
440.	0.02382	(03071101)	AT	(0.00,	1250.00)	GP	480.	0.02371	(04090624)	AT	(0.00,	1350.00)	GP

481.	0.02370	(05010810)	AT	(0.00,	-950.00)	GP	491.	0.02368	(03071208)	AT	(919.25,	771.35)	GP
482.	0.02370	(03061517)	AT	(376.22,	1033.66)	GP	492.	0.02368	(04120305)	AT	(-564.33,	-1550.49)	GP
483.	0.02370	(03072217)	AT	(0.00,	1400.00)	GP	493.	0.02367	(04062008)	AT	(-1072.46,	-899.90)	GP
484.	0.02369	(05011514)	AT	(290.72,	798.74)	GP	494.	0.02367	(04102911)	AT	(-290.72,	-798.74)	GP
485.	0.02369	(03111511)	AT	(-651.14,	-546.37)	GP	495.	0.02366	(03051617)	AT	(1450.00,	0.00)	GP
486.	0.02369	(03111511)	AT	(-612.84,	-514.23)	GP	496.	0.02366	(03021104)	AT	(0.00,	1600.00)	GP
487.	0.02369	(03102113)	AT	(-574.53,	-482.09)	GP	497.	0.02365	(03071105)	AT	(0.00,	1300.00)	GP
488.	0.02369	(03021103)	AT	(0.00,	1000.00)	GP	498.	0.02365	(03071101)	AT	(0.00,	1300.00)	GP
489.	0.02369	(03071103)	AT	(0.00,	1100.00)	GP	499.	0.02365	(03071102)	AT	(0.00,	1300.00)	GP
490.	0.02369	(05100403)	AT	(1187.37,	996.32)	GP	500.	0.02365	(03021220)	AT	(0.00,	1650.00)	GP

33.	0.01058b(03061524)	AT (393.32,	1080.65)	GP	73.	0.00984 (03071124)	AT (0.00,	1500.00)	GP
34.	0.01054 (03070924)	AT (0.00,	1200.00)	GP	74.	0.00982c(04110524)	AT (0.00,	1550.00)	GP
35.	0.01050b(03061524)	AT (478.83,	1315.57)	GP	75.	0.00982 (03070924)	AT (0.00,	1100.00)	GP
36.	0.01049 (03070924)	AT (0.00,	1900.00)	GP	76.	0.00974 (03071024)	AT (0.00,	2100.00)	GP
37.	0.01046 (03071124)	AT (0.00,	1200.00)	GP	77.	0.00972 (03070924)	AT (0.00,	2150.00)	GP
38.	0.01044 (03071124)	AT (0.00,	1250.00)	GP	78.	0.00966c(04110524)	AT (0.00,	1600.00)	GP
39.	0.01043 (03071024)	AT (0.00,	1900.00)	GP	79.	0.00965 (03071124)	AT (0.00,	1550.00)	GP
40.	0.01040c(04110524)	AT (0.00,	1250.00)	GP	80.	0.00965b(03061524)	AT (564.33,	1550.49)	GP

81.	0.00956 (03071024)	AT (0.00,	2150.00)	GP	121.	0.00907 (03070924)	AT (0.00,	2350.00)	GP
82.	0.00956c(04110524)	AT (0.00,	1000.00)	GP	122.	0.00905 (03071124)	AT (0.00,	1700.00)	GP
83.	0.00956 (03070924)	AT (0.00,	2200.00)	GP	123.	0.00904 (03071024)	AT (0.00,	2300.00)	GP
84.	0.00949c(03102124)	AT (-804.35,	-674.93)	GP	124.	0.00902b(03061524)	AT (615.64,	1691.45)	GP
85.	0.00949c(04110524)	AT (0.00,	1650.00)	GP	125.	0.00901c(03102124)	AT (-651.14,	-546.37)	GP
86.	0.00948b(03061524)	AT (342.02,	939.69)	GP	126.	0.00899c(03102124)	AT (-1072.46,	-899.90)	GP
87.	0.00948c(03102124)	AT (-766.04,	-642.79)	GP	127.	0.00898m(03021324)	AT (0.00,	850.00)	GP
88.	0.00947c(03102124)	AT (-842.65,	-707.07)	GP	128.	0.00896 (03071124)	AT (0.00,	950.00)	GP
89.	0.00947 (03071124)	AT (0.00,	1000.00)	GP	129.	0.00895m(03021324)	AT (0.00,	1150.00)	GP
90.	0.00946 (03071124)	AT (0.00,	1600.00)	GP	130.	0.00895c(04110524)	AT (0.00,	1800.00)	GP
91.	0.00946c(04112124)	AT (-689.44,	-578.51)	GP	131.	0.00894c(04112124)	AT (-842.65,	-707.07)	GP
92.	0.00944b(03061524)	AT (581.43,	1597.48)	GP	132.	0.00892c(04112124)	AT (-574.53,	-482.09)	GP
93.	0.00943c(03102124)	AT (-880.95,	-739.21)	GP	133.	0.00892 (03070924)	AT (0.00,	2400.00)	GP
94.	0.00942c(04112124)	AT (-727.74,	-610.65)	GP	134.	0.00889c(03102124)	AT (-1110.76,	-932.04)	GP
95.	0.00942c(03102124)	AT (-727.74,	-610.65)	GP	135.	0.00887 (03071024)	AT (0.00,	2350.00)	GP
96.	0.00940 (03070924)	AT (0.00,	2250.00)	GP	136.	0.00884 (03071124)	AT (0.00,	1750.00)	GP
97.	0.00939 (03071024)	AT (0.00,	2200.00)	GP	137.	0.00882 (03050424)	AT (0.00,	1600.00)	GP
98.	0.00938c(04112124)	AT (-651.14,	-546.37)	GP	138.	0.00880b(03061524)	AT (632.74,	1738.43)	GP
99.	0.00937c(03102124)	AT (-919.25,	-771.35)	GP	139.	0.00880c(03102124)	AT (-1149.07,	-964.18)	GP
100.	0.00931c(04112124)	AT (-766.04,	-642.79)	GP	140.	0.00880 (03050424)	AT (0.00,	1550.00)	GP
101.	0.00931c(04110524)	AT (0.00,	1700.00)	GP	141.	0.00880 (03050424)	AT (0.00,	1650.00)	GP
102.	0.00931 (03070924)	AT (0.00,	1050.00)	GP	142.	0.00879m(03021324)	AT (0.00,	1200.00)	GP
103.	0.00930 (03071024)	AT (0.00,	1000.00)	GP	143.	0.00876c(04110524)	AT (0.00,	1850.00)	GP
104.	0.00929c(03102124)	AT (-689.44,	-578.51)	GP	144.	0.00876 (03070924)	AT (0.00,	2450.00)	GP
105.	0.00928c(03102124)	AT (-957.56,	-803.48)	GP	145.	0.00876b(03061524)	AT (324.92,	892.71)	GP
106.	0.00926 (03071124)	AT (0.00,	1650.00)	GP	146.	0.00875 (03050424)	AT (0.00,	1500.00)	GP
107.	0.00923 (03070924)	AT (0.00,	2300.00)	GP	147.	0.00874 (03070924)	AT (0.00,	1000.00)	GP
108.	0.00923b(03061524)	AT (598.54,	1644.46)	GP	148.	0.00874m(03021324)	AT (0.00,	800.00)	GP
109.	0.00922m(03021324)	AT (0.00,	1000.00)	GP	149.	0.00874 (03050424)	AT (0.00,	1700.00)	GP
110.	0.00921 (03071024)	AT (0.00,	2250.00)	GP	150.	0.00871c(04112124)	AT (-880.95,	-739.21)	GP
111.	0.00921c(04112124)	AT (-612.84,	-514.23)	GP	151.	0.00870 (03050424)	AT (0.00,	1450.00)	GP
112.	0.00920m(03021324)	AT (0.00,	950.00)	GP	152.	0.00870 (03071024)	AT (0.00,	2400.00)	GP
113.	0.00919c(03102124)	AT (-995.86,	-835.62)	GP	153.	0.00869 (03071024)	AT (0.00,	950.00)	GP
114.	0.00918m(03021324)	AT (0.00,	1050.00)	GP	154.	0.00867 (03050424)	AT (0.00,	1750.00)	GP
115.	0.00916c(04110524)	AT (0.00,	950.00)	GP	155.	0.00866c(04110524)	AT (0.00,	900.00)	GP
116.	0.00914c(04112124)	AT (-804.35,	-674.93)	GP	156.	0.00866b(03102324)	AT (0.00,	1200.00)	GP
117.	0.00913m(03021324)	AT (0.00,	900.00)	GP	157.	0.00865b(03102324)	AT (0.00,	1250.00)	GP
118.	0.00913c(04110524)	AT (0.00,	1750.00)	GP	158.	0.00865b(03102324)	AT (0.00,	1150.00)	GP
119.	0.00909m(03021324)	AT (0.00,	1100.00)	GP	159.	0.00865c(03102124)	AT (-1187.37,	-996.32)	GP

120.	0.00909c(03102124)	AT (-1034.16,	-867.76)	GP	160.	0.00863 (03050424)	AT (0.00,	1400.00)	GP
161.	0.00863 (03071124)	AT (0.00,	1800.00)	GP	201.	0.00833c(03102124)	AT (-1263.97,	-1060.60)	GP
162.	0.00863m(04090724)	AT (0.00,	1400.00)	GP	202.	0.00833b(03032724)	AT (0.00,	1150.00)	GP
163.	0.00862m(03021324)	AT (0.00,	1250.00)	GP	203.	0.00833c(03103024)	AT (-612.84,	-514.23)	GP
164.	0.00862m(04090724)	AT (0.00,	1350.00)	GP	204.	0.00832m(03111824)	AT (766.04,	642.79)	GP
165.	0.00862c(03102124)	AT (-612.84,	-514.23)	GP	205.	0.00831 (03050424)	AT (0.00,	1950.00)	GP
166.	0.00861m(04090724)	AT (0.00,	1450.00)	GP	206.	0.00831m(04090724)	AT (0.00,	1200.00)	GP
167.	0.00860 (03070924)	AT (0.00,	2500.00)	GP	207.	0.00830 (03070924)	AT (0.00,	2600.00)	GP
168.	0.00860b(03102324)	AT (0.00,	1300.00)	GP	208.	0.00830m(03021324)	AT (0.00,	750.00)	GP
169.	0.00859b(03061524)	AT (649.84,	1785.42)	GP	209.	0.00829 (03050424)	AT (0.00,	1250.00)	GP
170.	0.00859 (03050424)	AT (0.00,	1800.00)	GP	210.	0.00829b(04090624)	AT (0.00,	1350.00)	GP
171.	0.00858m(04090724)	AT (0.00,	1300.00)	GP	211.	0.00829 (03100324)	AT (995.86,	835.62)	GP
172.	0.00858b(03102324)	AT (0.00,	1100.00)	GP	212.	0.00828b(04090624)	AT (0.00,	1400.00)	GP
173.	0.00858m(04090724)	AT (0.00,	1500.00)	GP	213.	0.00828 (03100324)	AT (1034.16,	867.76)	GP
174.	0.00858c(04110524)	AT (0.00,	1900.00)	GP	214.	0.00828b(03032724)	AT (0.00,	1050.00)	GP
175.	0.00854 (03050424)	AT (0.00,	1350.00)	GP	215.	0.00828b(03032724)	AT (0.00,	1200.00)	GP
176.	0.00853 (03071024)	AT (0.00,	2450.00)	GP	216.	0.00827m(03070824)	AT (0.00,	1350.00)	GP
177.	0.00853m(04090724)	AT (0.00,	1550.00)	GP	217.	0.00827m(03111824)	AT (804.35,	674.93)	GP
178.	0.00853b(03102324)	AT (0.00,	1350.00)	GP	218.	0.00827 (03071124)	AT (0.00,	900.00)	GP
179.	0.00850 (03050424)	AT (0.00,	1850.00)	GP	219.	0.00827m(03070824)	AT (0.00,	1400.00)	GP
180.	0.00849c(03102124)	AT (-1225.67,	-1028.46)	GP	220.	0.00826m(04090724)	AT (0.00,	1700.00)	GP
181.	0.00847c(04112124)	AT (-919.25,	-771.35)	GP	221.	0.00826m(05100424)	AT (0.00,	1100.00)	GP
182.	0.00846m(04090724)	AT (0.00,	1250.00)	GP	222.	0.00826b(04090624)	AT (0.00,	1300.00)	GP
183.	0.00845c(04112124)	AT (-536.23,	-449.95)	GP	223.	0.00825b(04090624)	AT (0.00,	1450.00)	GP
184.	0.00845m(04090724)	AT (0.00,	1600.00)	GP	224.	0.00825c(03103024)	AT (-766.04,	-642.79)	GP
185.	0.00845 (03070924)	AT (0.00,	2550.00)	GP	225.	0.00825b(03102324)	AT (0.00,	1500.00)	GP
186.	0.00844b(03102324)	AT (0.00,	1050.00)	GP	226.	0.00824m(05100424)	AT (0.00,	1150.00)	GP
187.	0.00844b(03102324)	AT (0.00,	1400.00)	GP	227.	0.00824m(03111824)	AT (727.74,	610.65)	GP
188.	0.00844c(03103024)	AT (-651.14,	-546.37)	GP	228.	0.00824 (03100324)	AT (1072.46,	899.90)	GP
189.	0.00843m(03021324)	AT (0.00,	1300.00)	GP	229.	0.00824m(03070824)	AT (0.00,	1450.00)	GP
190.	0.00843 (03050424)	AT (0.00,	1300.00)	GP	230.	0.00823m(03021324)	AT (0.00,	1350.00)	GP
191.	0.00843c(03103024)	AT (-689.44,	-578.51)	GP	231.	0.00823c(04112124)	AT (-957.56,	-803.48)	GP
192.	0.00842 (03071124)	AT (0.00,	1850.00)	GP	232.	0.00823 (03100324)	AT (957.56,	803.48)	GP
193.	0.00841 (03050424)	AT (0.00,	1900.00)	GP	233.	0.00822m(03070824)	AT (0.00,	1300.00)	GP
194.	0.00840c(04110524)	AT (0.00,	1950.00)	GP	234.	0.00822c(04110524)	AT (0.00,	2000.00)	GP
195.	0.00838b(03061524)	AT (666.94,	1832.40)	GP	235.	0.00821 (03071124)	AT (0.00,	1900.00)	GP
196.	0.00837 (03071024)	AT (0.00,	2500.00)	GP	236.	0.00821m(05100424)	AT (0.00,	1050.00)	GP
197.	0.00837m(04090724)	AT (0.00,	1650.00)	GP	237.	0.00821 (03071024)	AT (0.00,	2550.00)	GP
198.	0.00836c(03103024)	AT (-727.74,	-610.65)	GP	238.	0.00821 (03050424)	AT (0.00,	2000.00)	GP
199.	0.00835b(03102324)	AT (0.00,	1450.00)	GP	239.	0.00820m(05100424)	AT (0.00,	1200.00)	GP
200.	0.00834b(03032724)	AT (0.00,	1100.00)	GP	240.	0.00820b(04090624)	AT (0.00,	1250.00)	GP
241.	0.00819b(03102324)	AT (0.00,	1000.00)	GP	281.	0.00803m(03021324)	AT (0.00,	1400.00)	GP
242.	0.00819m(03070824)	AT (0.00,	1500.00)	GP	282.	0.00803 (04090424)	AT (-1225.67,	-1028.46)	GP
243.	0.00818b(04090624)	AT (0.00,	1500.00)	GP	283.	0.00802c(03102124)	AT (-1340.58,	-1124.88)	GP
244.	0.00818c(03102124)	AT (-1302.28,	-1092.74)	GP	284.	0.00802 (04090424)	AT (-1110.76,	-932.04)	GP
245.	0.00817b(03032724)	AT (0.00,	1250.00)	GP	285.	0.00801 (03071124)	AT (0.00,	1950.00)	GP

246.	0.00817 (03100324) AT (1110.76,	932.04)	GP	286.	0.00800 (03070924) AT (0.00,	2700.00)	GP
247.	0.00817m(03111824) AT (842.65,	707.07)	GP	287.	0.00799b(04090624) AT (0.00,	1600.00)	GP
248.	0.00817b(03061524) AT (684.04,	1879.39)	GP	288.	0.00799 (03100324) AT (880.95,	739.21)	GP
249.	0.00815m(04090724) AT (0.00,	1750.00)	GP	289.	0.00798 (04090424) AT (-1263.97,	-1060.60)	GP
250.	0.00815c(03102124) AT (-574.53,	-482.09)	GP	290.	0.00798c(04112124) AT (-995.86,	-835.62)	GP
251.	0.00815 (03070924) AT (0.00,	2650.00)	GP	291.	0.00798 (03100324) AT (1187.37,	996.32)	GP
252.	0.00815m(03070824) AT (0.00,	1250.00)	GP	292.	0.00798 (03050424) AT (0.00,	2100.00)	GP
253.	0.00815b(03102324) AT (0.00,	1550.00)	GP	293.	0.00797 (04090424) AT (-1072.46,	-899.90)	GP
254.	0.00813m(05100424) AT (0.00,	1250.00)	GP	294.	0.00796b(03061524) AT (701.14,	1926.37)	GP
255.	0.00813 (03100324) AT (919.25,	771.35)	GP	295.	0.00795 (03071024) AT (0.00,	900.00)	GP
256.	0.00812m(03070824) AT (0.00,	1550.00)	GP	296.	0.00795c(03103024) AT (-842.65,	-707.07)	GP
257.	0.00812m(04090724) AT (0.00,	1150.00)	GP	297.	0.00795m(03070824) AT (0.00,	1650.00)	GP
258.	0.00812 (03050424) AT (0.00,	1200.00)	GP	298.	0.00794b(04090624) AT (0.00,	1150.00)	GP
259.	0.00811b(03032724) AT (0.00,	1000.00)	GP	299.	0.00793m(05100424) AT (0.00,	1350.00)	GP
260.	0.00811c(03103024) AT (-804.35,	-674.93)	GP	300.	0.00792 (04090424) AT (-1302.28,	-1092.74)	GP
261.	0.00811 (03070924) AT (0.00,	950.00)	GP	301.	0.00792m(04090724) AT (0.00,	1850.00)	GP
262.	0.00810b(04090624) AT (0.00,	1200.00)	GP	302.	0.00792b(03102324) AT (0.00,	1650.00)	GP
263.	0.00809b(04090624) AT (0.00,	1550.00)	GP	303.	0.00791b(03032724) AT (0.00,	1350.00)	GP
264.	0.00809 (03050424) AT (0.00,	2050.00)	GP	304.	0.00790 (04090424) AT (-1034.16,	-867.76)	GP
265.	0.00808 (03100324) AT (1149.07,	964.18)	GP	305.	0.00790b(03061524) AT (307.82,	845.72)	GP
266.	0.00808c(03103024) AT (-574.53,	-482.09)	GP	306.	0.00789 (03071024) AT (0.00,	2650.00)	GP
267.	0.00806c(04110524) AT (0.00,	850.00)	GP	307.	0.00788m(03111824) AT (919.25,	771.35)	GP
268.	0.00805 (04090424) AT (-1187.37,	-996.32)	GP	308.	0.00788 (03050424) AT (0.00,	1150.00)	GP
269.	0.00805 (03071024) AT (0.00,	2600.00)	GP	309.	0.00788b(03102324) AT (0.00,	950.00)	GP
270.	0.00805b(03032724) AT (0.00,	1300.00)	GP	310.	0.00788b(04090624) AT (0.00,	1650.00)	GP
271.	0.00805m(05100424) AT (0.00,	1000.00)	GP	311.	0.00787c(04112124) AT (-497.93,	-417.81)	GP
272.	0.00805c(04110524) AT (0.00,	2050.00)	GP	312.	0.00787c(04110524) AT (0.00,	2100.00)	GP
273.	0.00804 (04090424) AT (-1149.07,	-964.18)	GP	313.	0.00787 (03100324) AT (1225.67,	1028.46)	GP
274.	0.00804m(03070824) AT (0.00,	1600.00)	GP	314.	0.00787c(03102124) AT (-1378.88,	-1157.02)	GP
275.	0.00804m(03111824) AT (880.95,	739.21)	GP	315.	0.00786 (03050424) AT (0.00,	2150.00)	GP
276.	0.00804b(03102324) AT (0.00,	1600.00)	GP	316.	0.00786 (03070924) AT (0.00,	2750.00)	GP
277.	0.00804m(03111824) AT (689.44,	578.51)	GP	317.	0.00786 (04090424) AT (-1340.58,	-1124.88)	GP
278.	0.00804m(04090724) AT (0.00,	1800.00)	GP	318.	0.00786b(03032724) AT (0.00,	950.00)	GP
279.	0.00804m(05100424) AT (0.00,	1300.00)	GP	319.	0.00785m(04090724) AT (0.00,	1100.00)	GP
280.	0.00804m(03070824) AT (0.00,	1200.00)	GP	320.	0.00784m(03070824) AT (0.00,	1150.00)	GP

321.	0.00784m(03070824) AT (0.00,	1700.00)	GP	361.	0.00759 (03071024) AT (0.00,	2750.00)	GP
322.	0.00783m(03021324) AT (0.00,	1450.00)	GP	362.	0.00759m(03070824) AT (0.00,	1800.00)	GP
323.	0.00782m(05100424) AT (0.00,	1400.00)	GP	363.	0.00758m(05100424) AT (0.00,	1500.00)	GP
324.	0.00781 (04090424) AT (-995.86,	-835.62)	GP	364.	0.00758 (03070924) AT (0.00,	2850.00)	GP
325.	0.00780 (03071124) AT (0.00,	2000.00)	GP	365.	0.00757b(03061524) AT (735.34,	2020.34)	GP
326.	0.00779m(04090724) AT (0.00,	1900.00)	GP	366.	0.00756c(03102124) AT (-1455.48,	-1221.30)	GP
327.	0.00778c(03103024) AT (-880.95,	-739.21)	GP	367.	0.00756m(04081424) AT (-957.56,	-803.48)	GP
328.	0.00778 (04090424) AT (-1378.88,	-1157.02)	GP	368.	0.00755 (03050424) AT (0.00,	1100.00)	GP
329.	0.00778b(03102324) AT (0.00,	1700.00)	GP	369.	0.00754m(04090724) AT (0.00,	2000.00)	GP
330.	0.00778 (03100324) AT (842.65,	707.07)	GP	370.	0.00753m(03111824) AT (995.86,	835.62)	GP
331.	0.00776b(03061524) AT (718.24,	1973.35)	GP	371.	0.00753c(04110524) AT (0.00,	2200.00)	GP
332.	0.00776m(03111824) AT (651.14,	546.37)	GP	372.	0.00753c(03102124) AT (-536.23,	-449.95)	GP

333.	0.00776b(03032724)	AT	(0.00,	1400.00)	GP	373.	0.00753	(03051724)	AT	(1187.37,	996.32)	GP	
334.	0.00775	(03100324)	AT	(1263.97,	1060.60)	GP	374.	0.00753m(04081424)	AT	(-995.86,	-835.62)	GP	
335.	0.00775b(04090624)	AT	(0.00,	1700.00)	GP	375.	0.00753	(03051724)	AT	(1149.07,	964.18)	GP	
336.	0.00774m(05100424)	AT	(0.00,	950.00)	GP	376.	0.00752m(04081424)	AT	(-919.25,	-771.35)	GP		
337.	0.00774	(03050424)	AT	(0.00,	2200.00)	GP	377.	0.00752	(04090424)	AT	(-1493.79,	-1253.44)	GP
338.	0.00774	(03071024)	AT	(0.00,	2700.00)	GP	378.	0.00752b(03102324)	AT	(0.00,	900.00)	GP	
339.	0.00774m(03021324)	AT	(0.00,	700.00)	GP	379.	0.00752	(03051724)	AT	(1225.67,	1028.46)	GP	
340.	0.00774b(04090624)	AT	(0.00,	1100.00)	GP	380.	0.00752b(03032724)	AT	(0.00,	900.00)	GP		
341.	0.00774c(04112124)	AT	(-1034.16,	-867.76)	GP	381.	0.00751	(03051724)	AT	(1110.76,	932.04)	GP	
342.	0.00772	(03070924)	AT	(0.00,	2800.00)	GP	382.	0.00751b(03102324)	AT	(0.00,	1800.00)	GP	
343.	0.00772m(03070824)	AT	(0.00,	1750.00)	GP	383.	0.00750	(03050424)	AT	(0.00,	2300.00)	GP	
344.	0.00772m(03111824)	AT	(957.56,	803.48)	GP	384.	0.00750	(03051724)	AT	(1263.97,	1060.60)	GP	
345.	0.00771c(03102124)	AT	(-1417.18,	-1189.16)	GP	385.	0.00750m(04090724)	AT	(0.00,	1050.00)	GP		
346.	0.00770m(05100424)	AT	(0.00,	1450.00)	GP	386.	0.00749c(04112124)	AT	(-1072.46,	-899.90)	GP		
347.	0.00770	(04090424)	AT	(-1417.18,	-1189.16)	GP	387.	0.00749	(03100324)	AT	(1340.58,	1124.88)	GP
348.	0.00770c(04110524)	AT	(0.00,	2150.00)	GP	388.	0.00748	(04090424)	AT	(-919.25,	-771.35)	GP	
349.	0.00769	(04090424)	AT	(-957.56,	-803.48)	GP	389.	0.00748b(04090624)	AT	(0.00,	1800.00)	GP	
350.	0.00767m(04090724)	AT	(0.00,	1950.00)	GP	390.	0.00747	(03051724)	AT	(1302.28,	1092.74)	GP	
351.	0.00764b(03102324)	AT	(0.00,	1750.00)	GP	391.	0.00747m(04081424)	AT	(-1034.16,	-867.76)	GP		
352.	0.00764m(03021324)	AT	(0.00,	1500.00)	GP	392.	0.00747	(03100324)	AT	(804.35,	674.93)	GP	
353.	0.00762	(03100324)	AT	(1302.28,	1092.74)	GP	393.	0.00746m(04081424)	AT	(-880.95,	-739.21)	GP	
354.	0.00762	(03050424)	AT	(0.00,	2250.00)	GP	394.	0.00746b(03122524)	AT	(-950.00,	0.00)	GP	
355.	0.00762c(03103024)	AT	(-536.23,	-449.95)	GP	395.	0.00746m(03070824)	AT	(0.00,	1850.00)	GP		
356.	0.00762b(04090624)	AT	(0.00,	1750.00)	GP	396.	0.00746m(05100424)	AT	(0.00,	1550.00)	GP		
357.	0.00761	(04090424)	AT	(-1455.48,	-1221.30)	GP	397.	0.00745	(03071024)	AT	(0.00,	2800.00)	GP
358.	0.00760	(03071124)	AT	(0.00,	2050.00)	GP	398.	0.00744	(03070924)	AT	(0.00,	2900.00)	GP
359.	0.00760c(03103024)	AT	(-919.25,	-771.35)	GP	399.	0.00744b(03122524)	AT	(-900.00,	0.00)	GP		
360.	0.00760b(03032724)	AT	(0.00,	1450.00)	GP	400.	0.00744m(03021324)	AT	(0.00,	1550.00)	GP		
401.	0.00744	(03051724)	AT	(1072.46,	899.90)	GP	441.	0.00727b(03032724)	AT	(0.00,	1550.00)	GP	
402.	0.00743b(03032724)	AT	(0.00,	1500.00)	GP	442.	0.00726b(03111524)	AT	(-689.44,	-578.51)	GP		
403.	0.00743	(03051724)	AT	(1340.58,	1124.88)	GP	443.	0.00726c(03102124)	AT	(-1532.09,	-1285.58)	GP	
404.	0.00743	(04090424)	AT	(-1532.09,	-1285.58)	GP	444.	0.00726	(03050424)	AT	(0.00,	2400.00)	GP
405.	0.00742b(03122524)	AT	(-1000.00,	0.00)	GP	445.	0.00726b(03111524)	AT	(-651.14,	-546.37)	GP		
406.	0.00741m(03070824)	AT	(0.00,	1100.00)	GP	446.	0.00726c(04112124)	AT	(-1110.76,	-932.04)	GP		
407.	0.00741m(04090724)	AT	(0.00,	2050.00)	GP	447.	0.00725m(04082024)	AT	(1302.28,	1092.74)	GP		
408.	0.00741c(03102124)	AT	(-1493.79,	-1253.44)	GP	448.	0.00725m(03021324)	AT	(0.00,	1600.00)	GP		
409.	0.00741	(03071124)	AT	(0.00,	2100.00)	GP	449.	0.00725m(04082024)	AT	(1149.07,	964.18)	GP	
410.	0.00741c(03103024)	AT	(-957.56,	-803.48)	GP	450.	0.00724	(03051724)	AT	(1455.48,	1221.30)	GP	
411.	0.00740c(04110524)	AT	(0.00,	800.00)	GP	451.	0.00724	(04090424)	AT	(-880.95,	-739.21)	GP	
412.	0.00740	(03071124)	AT	(0.00,	850.00)	GP	452.	0.00723	(04090424)	AT	(-1608.69,	-1349.85)	GP
413.	0.00740m(04081424)	AT	(-1072.46,	-899.90)	GP	453.	0.00723b(03122524)	AT	(-1100.00,	0.00)	GP		
414.	0.00739m(03111824)	AT	(612.84,	514.23)	GP	454.	0.00723m(04081424)	AT	(-804.35,	-674.93)	GP		
415.	0.00739	(03070924)	AT	(0.00,	900.00)	GP	455.	0.00723b(03102324)	AT	(0.00,	1900.00)	GP	
416.	0.00738	(03051724)	AT	(1378.88,	1157.02)	GP	456.	0.00723m(04081424)	AT	(-1149.07,	-964.18)	GP	
417.	0.00738	(03050424)	AT	(0.00,	2350.00)	GP	457.	0.00722	(03100324)	AT	(1417.18,	1189.16)	GP
418.	0.00737b(03061524)	AT	(752.44,	2067.32)	GP	458.	0.00722c(04102024)	AT	(-689.44,	-578.51)	GP		
419.	0.00737m(04081424)	AT	(-842.65,	-707.07)	GP	459.	0.00722	(03071124)	AT	(0.00,	2150.00)	GP	

420.	0.00737c(04110524)	AT (0.00,	2250.00)	GP	460.	0.00722c(03103024)	AT (-995.86,	-835.62)	GP
421.	0.00737m(05100424)	AT (0.00,	900.00)	GP	461.	0.00721m(04082024)	AT (1340.58,	1124.88)	GP
422.	0.00737b(03102324)	AT (0.00,	1850.00)	GP	462.	0.00721m(05100424)	AT (0.00,	1650.00)	GP
423.	0.00736(03100324)	AT (1378.88,	1157.02)	GP	463.	0.00721m(04082024)	AT (1110.76,	932.04)	GP
424.	0.00736b(03122524)	AT (-850.00,	0.00)	GP	464.	0.00721c(04110524)	AT (0.00,	2300.00)	GP
425.	0.00734m(03111824)	AT (1034.16,	867.76)	GP	465.	0.00721c(05012124)	AT (-900.00,	0.00)	GP
426.	0.00734b(04090624)	AT (0.00,	1850.00)	GP	466.	0.00720b(03122524)	AT (-800.00,	0.00)	GP
427.	0.00734b(03122524)	AT (-1050.00,	0.00)	GP	467.	0.00720c(04102024)	AT (-651.14,	-546.37)	GP
428.	0.00733m(05100424)	AT (0.00,	1600.00)	GP	468.	0.00719b(04090624)	AT (0.00,	1900.00)	GP
429.	0.00733(04090424)	AT (-1570.39,	-1317.71)	GP	469.	0.00719(03051724)	AT (995.86,	835.62)	GP
430.	0.00733(03051724)	AT (1034.16,	867.76)	GP	470.	0.00719m(03070824)	AT (0.00,	1950.00)	GP
431.	0.00732m(03070824)	AT (0.00,	1900.00)	GP	471.	0.00718b(03061524)	AT (769.55,	2114.31)	GP
432.	0.00732(03051724)	AT (1417.18,	1189.16)	GP	472.	0.00718c(04102024)	AT (-727.74,	-610.65)	GP
433.	0.00732m(04081424)	AT (-1110.76,	-932.04)	GP	473.	0.00718(03070924)	AT (0.00,	3000.00)	GP
434.	0.00732b(04090624)	AT (0.00,	1050.00)	GP	474.	0.00718c(05012124)	AT (-950.00,	0.00)	GP
435.	0.00731(03070924)	AT (0.00,	2950.00)	GP	475.	0.00718b(03111524)	AT (-727.74,	-610.65)	GP
436.	0.00730(03071024)	AT (0.00,	2850.00)	GP	476.	0.00717c(05012124)	AT (-850.00,	0.00)	GP
437.	0.00729m(04082024)	AT (1263.97,	1060.60)	GP	477.	0.00716(03051724)	AT (1493.79,	1253.44)	GP
438.	0.00729m(04082024)	AT (1225.67,	1028.46)	GP	478.	0.00716(03071024)	AT (0.00,	2900.00)	GP
439.	0.00728m(04090724)	AT (0.00,	2100.00)	GP	479.	0.00716m(04082024)	AT (1378.88,	1157.02)	GP
440.	0.00727m(04082024)	AT (1187.37,	996.32)	GP	480.	0.00716(03050424)	AT (0.00,	1050.00)	GP

481.	0.00715c(04112124)	AT (-459.63,	-385.67)	GP	491.	0.00712b(03032724)	AT (0.00,	850.00)	GP
482.	0.00715m(04090724)	AT (0.00,	2150.00)	GP	492.	0.00712(03100324)	AT (766.04,	642.79)	GP
483.	0.00715m(04082024)	AT (1072.46,	899.90)	GP	493.	0.00712(03100824)	AT (-1263.97,	-1060.60)	GP
484.	0.00715m(03111824)	AT (1072.46,	899.90)	GP	494.	0.00711c(04102024)	AT (-766.04,	-642.79)	GP
485.	0.00714(03050424)	AT (0.00,	2450.00)	GP	495.	0.00710b(03032724)	AT (0.00,	1600.00)	GP
486.	0.00714m(04081424)	AT (-1187.37,	-996.32)	GP	496.	0.00710(03100824)	AT (-1302.28,	-1092.74)	GP
487.	0.00713(04090424)	AT (-1647.00,	-1381.99)	GP	497.	0.00710m(04082024)	AT (1417.18,	1189.16)	GP
488.	0.00712c(05012124)	AT (-1000.00,	0.00)	GP	498.	0.00710b(03122524)	AT (-1150.00,	0.00)	GP
489.	0.00712(03100824)	AT (-1225.67,	-1028.46)	GP	499.	0.00709b(03122224)	AT (0.00,	1200.00)	GP
490.	0.00712c(03102124)	AT (-1570.39,	-1317.71)	GP	500.	0.00709b(03102324)	AT (0.00,	1950.00)	GP

31.	1.76618	(04101603)	AT	(919.25,	771.35)	GP	71.	1.66910	(03080820)	AT	(0.00,	1050.00)	GP
32.	1.76479	(03080821)	AT	(0.00,	1050.00)	GP	72.	1.66791	(03080821)	AT	(0.00,	900.00)	GP
33.	1.76424	(04101603)	AT	(689.44,	578.51)	GP	73.	1.66785	(03062217)	AT	(-957.56,	-803.48)	GP
34.	1.76282	(03080821)	AT	(0.00,	1100.00)	GP	74.	1.66646	(03021219)	AT	(0.00,	850.00)	GP
35.	1.75911	(03021220)	AT	(0.00,	1300.00)	GP	75.	1.66646	(03021219)	AT	(147.60,	837.09)	GP
36.	1.75196	(03080821)	AT	(0.00,	1000.00)	GP	76.	1.66616	(03080820)	AT	(0.00,	1100.00)	GP
37.	1.74907	(03080821)	AT	(0.00,	1150.00)	GP	77.	1.66589	(03051620)	AT	(880.95,	739.21)	GP
38.	1.72937	(04101603)	AT	(957.56,	803.48)	GP	78.	1.66239	(03021220)	AT	(0.00,	1400.00)	GP
39.	1.72613	(03080821)	AT	(0.00,	1200.00)	GP	79.	1.66098	(03080821)	AT	(0.00,	1300.00)	GP
40.	1.72380	(04030205)	AT	(459.63,	385.67)	GP	80.	1.65897	(03092318)	AT	(880.95,	739.21)	GP

81.	1.65817	(03080820)	AT	(0.00,	1000.00)	GP	121.	1.60422	(03051618)	AT	(1050.00,	0.00)	GP
82.	1.65366	(03092318)	AT	(919.25,	771.35)	GP	122.	1.60206	(03051620)	AT	(689.44,	578.51)	GP
83.	1.65342	(03092318)	AT	(842.65,	707.07)	GP	123.	1.60067	(03080820)	AT	(0.00,	1250.00)	GP
84.	1.65221	(03080820)	AT	(0.00,	1150.00)	GP	124.	1.59988	(03092318)	AT	(766.04,	642.79)	GP
85.	1.64941	(03051620)	AT	(727.74,	610.65)	GP	125.	1.59926	(03051618)	AT	(1100.00,	0.00)	GP
86.	1.64541	(03091406)	AT	(-427.53,	1174.62)	GP	126.	1.59759	(04101603)	AT	(1072.46,	899.90)	GP
87.	1.64484	(03051619)	AT	(1150.00,	0.00)	GP	127.	1.59683	(03111205)	AT	(444.63,	1221.60)	GP
88.	1.64387	(03021219)	AT	(0.00,	1100.00)	GP	128.	1.59648	(04101603)	AT	(612.84,	514.23)	GP
89.	1.64387	(03021219)	AT	(191.01,	1083.29)	GP	129.	1.59611	(03051618)	AT	(1000.00,	0.00)	GP
90.	1.64382	(04101603)	AT	(1034.16,	867.76)	GP	130.	1.59231	(03092318)	AT	(1034.16,	867.76)	GP
91.	1.64238	(03051619)	AT	(1200.00,	0.00)	GP	131.	1.59208	(03100303)	AT	(919.25,	771.35)	GP
92.	1.64213	(03051620)	AT	(919.25,	771.35)	GP	132.	1.58965	(03100303)	AT	(957.56,	803.48)	GP
93.	1.63961	(03092318)	AT	(957.56,	803.48)	GP	133.	1.58924	(03080821)	AT	(0.00,	850.00)	GP
94.	1.63915	(03062217)	AT	(-995.86,	-835.62)	GP	134.	1.58838	(03051619)	AT	(1350.00,	0.00)	GP
95.	1.63824	(03111205)	AT	(393.32,	1080.65)	GP	135.	1.58495	(03100303)	AT	(880.95,	739.21)	GP
96.	1.63629	(03051619)	AT	(1100.00,	0.00)	GP	136.	1.58399	(03051618)	AT	(1150.00,	0.00)	GP
97.	1.63525	(03091406)	AT	(-324.92,	892.71)	GP	137.	1.58293	(03111205)	AT	(342.02,	939.69)	GP
98.	1.63461	(03092318)	AT	(804.35,	674.93)	GP	138.	1.58141	(03080820)	AT	(0.00,	900.00)	GP
99.	1.63387	(04030205)	AT	(842.65,	707.07)	GP	139.	1.58050	(03080821)	AT	(0.00,	1400.00)	GP
100.	1.63387	(04030205)	AT	(952.63,	550.00)	GP	140.	1.58028	(03091406)	AT	(-461.73,	1268.59)	GP
101.	1.63359	(03111205)	AT	(376.22,	1033.66)	GP	141.	1.57948	(03051622)	AT	(804.35,	674.93)	GP
102.	1.63232	(03111205)	AT	(410.42,	1127.63)	GP	142.	1.57939	(03100303)	AT	(995.86,	835.62)	GP
103.	1.63160	(03062217)	AT	(-727.74,	-610.65)	GP	143.	1.57703	(03051620)	AT	(995.86,	835.62)	GP
104.	1.63099	(03051619)	AT	(1250.00,	0.00)	GP	144.	1.57664	(03091406)	AT	(-307.82,	845.72)	GP
105.	1.63012	(03080820)	AT	(0.00,	950.00)	GP	145.	1.57663	(03051622)	AT	(842.65,	707.07)	GP
106.	1.62970	(03080820)	AT	(0.00,	1200.00)	GP	146.	1.57656	(03051619)	AT	(1000.00,	0.00)	GP
107.	1.62204	(03080821)	AT	(0.00,	1350.00)	GP	147.	1.57548	(05092318)	AT	(0.00,	1250.00)	GP
108.	1.61865	(03092318)	AT	(995.86,	835.62)	GP	148.	1.57385	(05092318)	AT	(0.00,	1200.00)	GP
109.	1.61793	(03111205)	AT	(427.53,	1174.62)	GP	149.	1.57179	(03051618)	AT	(950.00,	0.00)	GP
110.	1.61603	(03111205)	AT	(359.12,	986.68)	GP	150.	1.57055	(03111205)	AT	(461.73,	1268.59)	GP
111.	1.61493	(03091406)	AT	(-444.63,	1221.60)	GP	151.	1.56922	(03051622)	AT	(766.04,	642.79)	GP
112.	1.61439	(03051619)	AT	(1050.00,	0.00)	GP	152.	1.56898	(03062217)	AT	(-1072.46,	-899.90)	GP
113.	1.61247	(03051619)	AT	(1300.00,	0.00)	GP	153.	1.56888	(05092318)	AT	(0.00,	1300.00)	GP
114.	1.61219	(03021220)	AT	(0.00,	1450.00)	GP	154.	1.56680	(03080820)	AT	(0.00,	1300.00)	GP
115.	1.61195	(03051620)	AT	(957.56,	803.48)	GP	155.	1.56630	(03100303)	AT	(842.65,	707.07)	GP
116.	1.60891	(03021219)	AT	(0.00,	800.00)	GP	156.	1.56571	(03062217)	AT	(-689.44,	-578.51)	GP
117.	1.60891	(03021219)	AT	(138.92,	787.85)	GP	157.	1.56335	(03051622)	AT	(880.95,	739.21)	GP

118.	1.60577	(03062217)	AT	(-1034.16,	-867.76)	GP	158.	1.56282	(03100303)	AT	(1034.16,	867.76)	GP
119.	1.60547	(03021219)	AT	(0.00,	1150.00)	GP	159.	1.56227	(05092318)	AT	(0.00,	1150.00)	GP
120.	1.60547	(03021219)	AT	(199.70,	1132.53)	GP	160.	1.56221	(03021219)	AT	(0.00,	1200.00)	GP
161.	1.56221	(03021219)	AT	(208.38,	1181.77)	GP	201.	1.52846	(03092318)	AT	(1110.76,	932.04)	GP
162.	1.56189	(03092318)	AT	(1072.46,	899.90)	GP	202.	1.52839	(03051619)	AT	(1450.00,	0.00)	GP
163.	1.56177	(03021220)	AT	(0.00,	1500.00)	GP	203.	1.52780	(03051618)	AT	(900.00,	0.00)	GP
164.	1.56168	(04030205)	AT	(880.95,	739.21)	GP	204.	1.52339	(03021104)	AT	(0.00,	1100.00)	GP
165.	1.56168	(04030205)	AT	(995.93,	575.00)	GP	205.	1.52017	(03021104)	AT	(0.00,	1400.00)	GP
166.	1.56075	(03051618)	AT	(1200.00,	0.00)	GP	206.	1.52015	(03051619)	AT	(950.00,	0.00)	GP
167.	1.55999	(03051619)	AT	(1400.00,	0.00)	GP	207.	1.51890	(03021219)	AT	(0.00,	750.00)	GP
168.	1.55830	(03021104)	AT	(0.00,	1250.00)	GP	208.	1.51890	(03021219)	AT	(130.24,	738.61)	GP
169.	1.55695	(03021104)	AT	(0.00,	1200.00)	GP	209.	1.51643	(03070902)	AT	(0.00,	1350.00)	GP
170.	1.55557	(05092318)	AT	(0.00,	1350.00)	GP	210.	1.51606	(04080517)	AT	(804.35,	674.93)	GP
171.	1.55328	(03070902)	AT	(0.00,	1200.00)	GP	211.	1.51606	(04080517)	AT	(909.33,	525.00)	GP
172.	1.55167	(03021104)	AT	(0.00,	1300.00)	GP	212.	1.51579	(03021219)	AT	(0.00,	1250.00)	GP
173.	1.55032	(04101603)	AT	(1110.76,	932.04)	GP	213.	1.51579	(03021219)	AT	(217.06,	1231.01)	GP
174.	1.54961	(03070902)	AT	(0.00,	1150.00)	GP	214.	1.51577	(03100303)	AT	(1110.76,	932.04)	GP
175.	1.54834	(03071003)	AT	(0.00,	1200.00)	GP	215.	1.51445	(03051622)	AT	(957.56,	803.48)	GP
176.	1.54787	(03070902)	AT	(0.00,	1250.00)	GP	216.	1.51391	(05092318)	AT	(0.00,	1450.00)	GP
177.	1.54646	(03092318)	AT	(727.74,	610.65)	GP	217.	1.51326	(04080517)	AT	(766.04,	642.79)	GP
178.	1.54593	(03021104)	AT	(0.00,	1150.00)	GP	218.	1.51326	(04080517)	AT	(866.03,	500.00)	GP
179.	1.54431	(03071003)	AT	(0.00,	1150.00)	GP	219.	1.51251	(03071003)	AT	(0.00,	1350.00)	GP
180.	1.54329	(03071003)	AT	(0.00,	1250.00)	GP	220.	1.51165	(03021220)	AT	(0.00,	1550.00)	GP
181.	1.54275	(03051622)	AT	(727.74,	610.65)	GP	221.	1.50844	(03080820)	AT	(0.00,	850.00)	GP
182.	1.54267	(03091406)	AT	(-478.83,	1315.57)	GP	222.	1.50724	(03111205)	AT	(495.93,	1362.55)	GP
183.	1.54198	(03051622)	AT	(919.25,	771.35)	GP	223.	1.50706	(03070902)	AT	(0.00,	1050.00)	GP
184.	1.54125	(03100303)	AT	(1072.46,	899.90)	GP	224.	1.50673	(04080517)	AT	(842.65,	707.07)	GP
185.	1.54034	(03111205)	AT	(478.83,	1315.57)	GP	225.	1.50673	(04080517)	AT	(952.63,	550.00)	GP
186.	1.53882	(05092318)	AT	(0.00,	1100.00)	GP	226.	1.50305	(03091406)	AT	(-495.93,	1362.55)	GP
187.	1.53875	(03051620)	AT	(1034.16,	867.76)	GP	227.	1.50269	(04101603)	AT	(1149.07,	964.18)	GP
188.	1.53853	(03021104)	AT	(0.00,	1350.00)	GP	228.	1.50148	(05092318)	AT	(0.00,	1050.00)	GP
189.	1.53733	(03080821)	AT	(0.00,	1450.00)	GP	229.	1.50117	(03071022)	AT	(0.00,	1200.00)	GP
190.	1.53687	(05092318)	AT	(0.00,	1400.00)	GP	230.	1.50102	(03071003)	AT	(0.00,	1050.00)	GP
191.	1.53509	(03070902)	AT	(0.00,	1300.00)	GP	231.	1.49820	(03051620)	AT	(1072.46,	899.90)	GP
192.	1.53492	(03070902)	AT	(0.00,	1100.00)	GP	232.	1.49781	(03051618)	AT	(1300.00,	0.00)	GP
193.	1.53399	(03100303)	AT	(804.35,	674.93)	GP	233.	1.49768	(03021104)	AT	(0.00,	1450.00)	GP
194.	1.53152	(03111205)	AT	(324.92,	892.71)	GP	234.	1.49694	(03071022)	AT	(0.00,	1250.00)	GP
195.	1.53150	(03051618)	AT	(1250.00,	0.00)	GP	235.	1.49673	(03051622)	AT	(689.44,	578.51)	GP
196.	1.53085	(03071003)	AT	(0.00,	1300.00)	GP	236.	1.49651	(03071022)	AT	(0.00,	1150.00)	GP
197.	1.53025	(03051620)	AT	(651.14,	546.37)	GP	237.	1.49524	(04120305)	AT	(-461.73,	-1268.59)	GP
198.	1.52983	(03062217)	AT	(-1110.76,	-932.04)	GP	238.	1.49523	(04080517)	AT	(727.74,	610.65)	GP
199.	1.52948	(03080820)	AT	(0.00,	1350.00)	GP	239.	1.49523	(04080517)	AT	(822.72,	475.00)	GP
200.	1.52924	(03071003)	AT	(0.00,	1100.00)	GP	240.	1.49447	(03051619)	AT	(1500.00,	0.00)	GP
241.	1.49328	(03091406)	AT	(-290.72,	798.74)	GP	281.	1.47355	(03021103)	AT	(0.00,	1100.00)	GP
242.	1.49327	(03080821)	AT	(0.00,	1500.00)	GP	282.	1.47255	(04120305)	AT	(-513.03,	-1409.54)	GP
243.	1.49315	(03070902)	AT	(0.00,	1400.00)	GP	283.	1.47235	(03061520)	AT	(444.63,	1221.60)	GP

244.	1.49290	(03092318)	AT	(1149.07,	964.18)	GP	284.	1.47209	(03111205)	AT	(513.03,	1409.54)	GP
245.	1.49287	(04120305)	AT	(-478.83,	-1315.57)	GP	285.	1.47199	(03021104)	AT	(0.00,	1500.00)	GP
246.	1.49240	(03061521)	AT	(410.42,	1127.63)	GP	286.	1.47161	(03092318)	AT	(689.44,	578.51)	GP
247.	1.49223	(03032707)	AT	(0.00,	1300.00)	GP	287.	1.47038	(03061524)	AT	(444.63,	1221.60)	GP
248.	1.49200	(03061521)	AT	(393.32,	1080.65)	GP	288.	1.47037	(03061520)	AT	(427.53,	1174.62)	GP
249.	1.49165	(03032707)	AT	(0.00,	1250.00)	GP	289.	1.46981	(03021220)	AT	(0.00,	750.00)	GP
250.	1.49103	(04120305)	AT	(-444.63,	-1221.60)	GP	290.	1.46962	(03061521)	AT	(444.63,	1221.60)	GP
251.	1.49086	(05100403)	AT	(995.86,	835.62)	GP	291.	1.46903	(05012712)	AT	(-651.14,	-546.37)	GP
252.	1.49075	(04030205)	AT	(919.25,	771.35)	GP	292.	1.46894	(05010810)	AT	(0.00,	-850.00)	GP
253.	1.49075	(04030205)	AT	(1039.23,	600.00)	GP	293.	1.46822	(03071022)	AT	(0.00,	1350.00)	GP
254.	1.48980	(03080820)	AT	(0.00,	1400.00)	GP	294.	1.46762	(03061517)	AT	(427.53,	1174.62)	GP
255.	1.48953	(03071003)	AT	(0.00,	1400.00)	GP	295.	1.46752	(03021219)	AT	(0.00,	1300.00)	GP
256.	1.48926	(05100403)	AT	(957.56,	803.48)	GP	296.	1.46752	(03021219)	AT	(225.74,	1280.25)	GP
257.	1.48915	(03062217)	AT	(-1149.07,	-964.18)	GP	297.	1.46740	(05012712)	AT	(-612.84,	-514.23)	GP
258.	1.48795	(04080517)	AT	(880.95,	739.21)	GP	298.	1.46737	(03061524)	AT	(427.53,	1174.62)	GP
259.	1.48795	(04080517)	AT	(995.93,	575.00)	GP	299.	1.46734	(03061520)	AT	(461.73,	1268.59)	GP
260.	1.48764	(05092318)	AT	(0.00,	1500.00)	GP	300.	1.46633	(03070902)	AT	(0.00,	1450.00)	GP
261.	1.48732	(03100303)	AT	(1149.07,	964.18)	GP	301.	1.46631	(03061524)	AT	(461.73,	1268.59)	GP
262.	1.48731	(03021104)	AT	(0.00,	1050.00)	GP	302.	1.46615	(03061517)	AT	(444.63,	1221.60)	GP
263.	1.48586	(03032707)	AT	(0.00,	1350.00)	GP	303.	1.46384	(03032707)	AT	(0.00,	1150.00)	GP
264.	1.48580	(03100303)	AT	(766.04,	642.79)	GP	304.	1.46375	(03070902)	AT	(0.00,	1000.00)	GP
265.	1.48548	(03071022)	AT	(0.00,	1300.00)	GP	305.	1.46297	(03071003)	AT	(0.00,	1450.00)	GP
266.	1.48542	(05100403)	AT	(1034.16,	867.76)	GP	306.	1.46223	(03021220)	AT	(0.00,	1600.00)	GP
267.	1.48499	(04120305)	AT	(-495.93,	-1362.55)	GP	307.	1.46223	(05010810)	AT	(0.00,	-800.00)	GP
268.	1.48439	(03061521)	AT	(427.53,	1174.62)	GP	308.	1.46221	(03091406)	AT	(-513.03,	1409.54)	GP
269.	1.48301	(03021103)	AT	(0.00,	1150.00)	GP	309.	1.46198	(04080517)	AT	(919.25,	771.35)	GP
270.	1.48271	(03032707)	AT	(0.00,	1200.00)	GP	310.	1.46198	(04080517)	AT	(1039.23,	600.00)	GP
271.	1.48244	(03021103)	AT	(0.00,	1200.00)	GP	311.	1.46100	(03051618)	AT	(1350.00,	0.00)	GP
272.	1.48235	(03051622)	AT	(995.86,	835.62)	GP	312.	1.46093	(03061517)	AT	(410.42,	1127.63)	GP
273.	1.48132	(03061521)	AT	(376.22,	1033.66)	GP	313.	1.46056	(03051618)	AT	(850.00,	0.00)	GP
274.	1.48108	(03071022)	AT	(0.00,	1100.00)	GP	314.	1.46001	(03061520)	AT	(410.42,	1127.63)	GP
275.	1.47921	(05100403)	AT	(919.25,	771.35)	GP	315.	1.45917	(05100403)	AT	(880.95,	739.21)	GP
276.	1.47904	(04120305)	AT	(-427.53,	-1174.62)	GP	316.	1.45908	(03111205)	AT	(307.82,	845.72)	GP
277.	1.47453	(03062217)	AT	(-651.14,	-546.37)	GP	317.	1.45895	(03051619)	AT	(1550.00,	0.00)	GP
278.	1.47418	(05100403)	AT	(1072.46,	899.90)	GP	318.	1.45887	(05092318)	AT	(0.00,	1550.00)	GP
279.	1.47377	(03032707)	AT	(0.00,	1400.00)	GP	319.	1.45852	(04080517)	AT	(689.44,	578.51)	GP
280.	1.47368	(03021103)	AT	(0.00,	1250.00)	GP	320.	1.45852	(04080517)	AT	(779.42,	450.00)	GP
321.	1.45836	(03021103)	AT	(0.00,	1300.00)	GP	361.	1.44424	(03061517)	AT	(478.83,	1315.57)	GP
322.	1.45824	(03061521)	AT	(359.12,	986.68)	GP	362.	1.44387	(03021104)	AT	(0.00,	1550.00)	GP
323.	1.45823	(05100403)	AT	(1110.76,	932.04)	GP	363.	1.44318	(04102214)	AT	(0.00,	-850.00)	GP
324.	1.45798	(04120305)	AT	(-410.42,	-1127.63)	GP	364.	1.44303	(03080821)	AT	(0.00,	800.00)	GP
325.	1.45795	(03061517)	AT	(461.73,	1268.59)	GP	365.	1.44262	(03051619)	AT	(900.00,	0.00)	GP
326.	1.45737	(03071003)	AT	(0.00,	1000.00)	GP	366.	1.44236	(05012712)	AT	(-689.44,	-578.51)	GP
327.	1.45706	(03032707)	AT	(0.00,	1450.00)	GP	367.	1.44191	(03050421)	AT	(461.73,	1268.59)	GP
328.	1.45667	(03100303)	AT	(1187.37,	996.32)	GP	368.	1.44168	(03061524)	AT	(495.93,	1362.55)	GP
329.	1.45655	(03061520)	AT	(478.83,	1315.57)	GP	369.	1.44130	(03050421)	AT	(427.53,	1174.62)	GP
330.	1.45639	(03061524)	AT	(478.83,	1315.57)	GP	370.	1.44107	(03061520)	AT	(495.93,	1362.55)	GP

331.	1.45638	(04120305)	AT	(-530.13,	-1456.52)	GP	371.	1.44077	(05011112)	AT	(-574.53,	-482.09)	GP
332.	1.45626	(03051620)	AT	(1110.76,	932.04)	GP	372.	1.43975	(03061520)	AT	(393.32,	1080.65)	GP
333.	1.45591	(03092318)	AT	(1187.37,	996.32)	GP	373.	1.43865	(03071023)	AT	(0.00,	1200.00)	GP
334.	1.45590	(03061524)	AT	(410.42,	1127.63)	GP	374.	1.43850	(05100403)	AT	(1149.07,	964.18)	GP
335.	1.45521	(04101603)	AT	(1187.37,	996.32)	GP	375.	1.43827	(03102113)	AT	(-689.44,	-578.51)	GP
336.	1.45294	(03020614)	AT	(0.00,	850.00)	GP	376.	1.43815	(05011112)	AT	(-612.84,	-514.23)	GP
337.	1.45284	(03071022)	AT	(0.00,	1050.00)	GP	377.	1.43787	(03021103)	AT	(0.00,	1350.00)	GP
338.	1.45263	(05120315)	AT	(0.00,	-850.00)	GP	378.	1.43739	(03092319)	AT	(0.00,	1150.00)	GP
339.	1.45196	(03021103)	AT	(0.00,	1050.00)	GP	379.	1.43719	(04120305)	AT	(-547.23,	-1503.51)	GP
340.	1.45190	(05011512)	AT	(273.62,	751.75)	GP	380.	1.43693	(03020614)	AT	(0.00,	900.00)	GP
341.	1.45083	(05011512)	AT	(290.72,	798.74)	GP	381.	1.43683	(03070902)	AT	(0.00,	1500.00)	GP
342.	1.44951	(03061521)	AT	(461.73,	1268.59)	GP	382.	1.43666	(03032707)	AT	(0.00,	1500.00)	GP
343.	1.44890	(03080821)	AT	(0.00,	1550.00)	GP	383.	1.43569	(03071103)	AT	(0.00,	1200.00)	GP
344.	1.44879	(03102113)	AT	(-651.14,	-546.37)	GP	384.	1.43564	(03021104)	AT	(0.00,	1000.00)	GP
345.	1.44865	(03080820)	AT	(0.00,	1450.00)	GP	385.	1.43559	(03111205)	AT	(530.13,	1456.52)	GP
346.	1.44815	(05092318)	AT	(0.00,	1000.00)	GP	386.	1.43559	(03092319)	AT	(0.00,	1200.00)	GP
347.	1.44797	(05011413)	AT	(0.00,	-800.00)	GP	387.	1.43517	(03051617)	AT	(1300.00,	0.00)	GP
348.	1.44790	(05010810)	AT	(0.00,	-900.00)	GP	388.	1.43470	(03071023)	AT	(0.00,	1250.00)	GP
349.	1.44761	(03062217)	AT	(-1187.37,	-996.32)	GP	389.	1.43445	(03061524)	AT	(393.32,	1080.65)	GP
350.	1.44757	(05010513)	AT	(-256.52,	-704.77)	GP	390.	1.43420	(03051617)	AT	(1350.00,	0.00)	GP
351.	1.44754	(05012712)	AT	(-574.53,	-482.09)	GP	391.	1.43412	(03080822)	AT	(0.00,	1300.00)	GP
352.	1.44698	(03051622)	AT	(1034.16,	867.76)	GP	392.	1.43407	(03071023)	AT	(0.00,	1150.00)	GP
353.	1.44685	(03020614)	AT	(0.00,	800.00)	GP	393.	1.43373	(03071003)	AT	(0.00,	1500.00)	GP
354.	1.44646	(05120315)	AT	(0.00,	-800.00)	GP	394.	1.43336	(03032707)	AT	(0.00,	1100.00)	GP
355.	1.44640	(03071022)	AT	(0.00,	1400.00)	GP	395.	1.43286	(03050421)	AT	(478.83,	1315.57)	GP
356.	1.44639	(05010513)	AT	(-273.62,	-751.75)	GP	396.	1.43269	(05011413)	AT	(0.00,	-750.00)	GP
357.	1.44579	(05011413)	AT	(0.00,	-850.00)	GP	397.	1.43233	(05011512)	AT	(256.52,	704.77)	GP
358.	1.44513	(03050421)	AT	(444.63,	1221.60)	GP	398.	1.43216	(03080822)	AT	(0.00,	1250.00)	GP
359.	1.44460	(03102113)	AT	(-612.84,	-514.23)	GP	399.	1.43190	(03071103)	AT	(0.00,	1250.00)	GP
360.	1.44452	(03061517)	AT	(393.32,	1080.65)	GP	400.	1.43174	(04102214)	AT	(0.00,	-800.00)	GP
401.	1.43153	(05010513)	AT	(-290.72,	-798.74)	GP	441.	1.42397	(03071102)	AT	(0.00,	1250.00)	GP
402.	1.43151	(05011411)	AT	(-290.72,	-798.74)	GP	442.	1.42379	(03071023)	AT	(0.00,	1300.00)	GP
403.	1.43104	(05120315)	AT	(0.00,	-900.00)	GP	443.	1.42313	(03061524)	AT	(513.03,	1409.54)	GP
404.	1.43094	(03071103)	AT	(0.00,	1150.00)	GP	444.	1.42293	(05011112)	AT	(-651.14,	-546.37)	GP
405.	1.43067	(04080517)	AT	(957.56,	803.48)	GP	445.	1.42241	(03051619)	AT	(1600.00,	0.00)	GP
406.	1.43067	(04080517)	AT	(1082.53,	625.00)	GP	446.	1.42228	(05011412)	AT	(290.72,	-798.74)	GP
407.	1.43061	(05010513)	AT	(-239.41,	-657.78)	GP	447.	1.42210	(03051618)	AT	(1400.00,	0.00)	GP
408.	1.42989	(04062002)	AT	(-1072.46,	-899.90)	GP	448.	1.42203	(05011412)	AT	(273.62,	-751.75)	GP
409.	1.42951	(03092319)	AT	(0.00,	1100.00)	GP	449.	1.42203	(03080822)	AT	(0.00,	1200.00)	GP
410.	1.42926	(03080822)	AT	(0.00,	1350.00)	GP	450.	1.42187	(04030205)	AT	(957.56,	803.48)	GP
411.	1.42907	(03050421)	AT	(410.42,	1127.63)	GP	451.	1.42187	(04030205)	AT	(1082.53,	625.00)	GP
412.	1.42845	(03051617)	AT	(1250.00,	0.00)	GP	452.	1.42183	(03061520)	AT	(513.03,	1409.54)	GP
413.	1.42826	(05092318)	AT	(0.00,	1600.00)	GP	453.	1.42163	(03071105)	AT	(0.00,	1150.00)	GP
414.	1.42794	(03103012)	AT	(-612.84,	-514.23)	GP	454.	1.42163	(03071101)	AT	(0.00,	1150.00)	GP
415.	1.42773	(03051622)	AT	(651.14,	546.37)	GP	455.	1.42163	(03071102)	AT	(0.00,	1150.00)	GP
416.	1.42747	(05100403)	AT	(842.65,	707.07)	GP	456.	1.42155	(05010810)	AT	(0.00,	-750.00)	GP
417.	1.42740	(04062002)	AT	(-1034.16,	-867.76)	GP	457.	1.42138	(03020614)	AT	(0.00,	750.00)	GP

418.	1.42720	(03113014)	AT	(0.00,	850.00)	GP	458.	1.42115	(03071103)	AT	(0.00,	1300.00)	GP
419.	1.42708	(03071105)	AT	(0.00,	1200.00)	GP	459.	1.42105	(03071022)	AT	(0.00,	1450.00)	GP
420.	1.42708	(03071101)	AT	(0.00,	1200.00)	GP	460.	1.42078	(04090624)	AT	(0.00,	1200.00)	GP
421.	1.42708	(03071102)	AT	(0.00,	1200.00)	GP	461.	1.42074	(03091406)	AT	(-530.13,	1456.52)	GP
422.	1.42705	(05011413)	AT	(0.00,	-900.00)	GP	462.	1.42070	(03010811)	AT	(0.00,	-850.00)	GP
423.	1.42690	(04090624)	AT	(0.00,	1250.00)	GP	463.	1.42050	(03061521)	AT	(342.02,	939.69)	GP
424.	1.42680	(03051617)	AT	(1400.00,	0.00)	GP	464.	1.42046	(03072217)	AT	(0.00,	1350.00)	GP
425.	1.42669	(04062002)	AT	(-1110.76,	-932.04)	GP	465.	1.41952	(03100303)	AT	(727.74,	610.65)	GP
426.	1.42663	(05011411)	AT	(-273.62,	-751.75)	GP	466.	1.41916	(03071023)	AT	(0.00,	1100.00)	GP
427.	1.42643	(04120305)	AT	(-393.32,	-1080.65)	GP	467.	1.41903	(03050421)	AT	(495.93,	1362.55)	GP
428.	1.42640	(03103012)	AT	(-651.14,	-546.37)	GP	468.	1.41877	(03080822)	AT	(0.00,	1400.00)	GP
429.	1.42631	(03113013)	AT	(0.00,	800.00)	GP	469.	1.41871	(04062002)	AT	(-1149.07,	-964.18)	GP
430.	1.42611	(03061517)	AT	(495.93,	1362.55)	GP	470.	1.41849	(05012213)	AT	(-612.84,	-514.23)	GP
431.	1.42594	(03092319)	AT	(0.00,	1250.00)	GP	471.	1.41842	(03021219)	AT	(0.00,	1350.00)	GP
432.	1.42582	(04102214)	AT	(0.00,	-900.00)	GP	472.	1.41842	(03021219)	AT	(234.43,	1329.49)	GP
433.	1.42525	(03061521)	AT	(478.83,	1315.57)	GP	473.	1.41838	(03010811)	AT	(0.00,	-900.00)	GP
434.	1.42524	(04090624)	AT	(0.00,	1300.00)	GP	474.	1.41821	(04062002)	AT	(-995.86,	-835.62)	GP
435.	1.42499	(03113013)	AT	(0.00,	850.00)	GP	475.	1.41808	(03092318)	AT	(1225.67,	1028.46)	GP
436.	1.42466	(03113014)	AT	(0.00,	800.00)	GP	476.	1.41805	(05012213)	AT	(-651.14,	-546.37)	GP
437.	1.42445	(03100303)	AT	(1225.67,	1028.46)	GP	477.	1.41795	(04032412)	AT	(-290.72,	-798.74)	GP
438.	1.42403	(05011512)	AT	(307.82,	845.72)	GP	478.	1.41782	(03072217)	AT	(0.00,	1300.00)	GP
439.	1.42397	(03071105)	AT	(0.00,	1250.00)	GP	479.	1.41731	(04120914)	AT	(0.00,	850.00)	GP
440.	1.42397	(03071101)	AT	(0.00,	1250.00)	GP	480.	1.41716	(04090624)	AT	(0.00,	1350.00)	GP

481.	1.41691	(05010810)	AT	(0.00,	-950.00)	GP	491.	1.41564	(03071208)	AT	(919.25,	771.35)	GP
482.	1.41668	(03061517)	AT	(376.22,	1033.66)	GP	492.	1.41561	(04120305)	AT	(-564.33,	-1550.49)	GP
483.	1.41641	(03072217)	AT	(0.00,	1400.00)	GP	493.	1.41506	(04062008)	AT	(-1072.46,	-899.90)	GP
484.	1.41614	(05011514)	AT	(290.72,	798.74)	GP	494.	1.41493	(04102911)	AT	(-290.72,	-798.74)	GP
485.	1.41613	(03111511)	AT	(-651.14,	-546.37)	GP	495.	1.41411	(03051617)	AT	(1450.00,	0.00)	GP
486.	1.41608	(03111511)	AT	(-612.84,	-514.23)	GP	496.	1.41397	(03021104)	AT	(0.00,	1600.00)	GP
487.	1.41598	(03102113)	AT	(-574.53,	-482.09)	GP	497.	1.41389	(03071105)	AT	(0.00,	1300.00)	GP
488.	1.41597	(03021103)	AT	(0.00,	1000.00)	GP	498.	1.41389	(03071101)	AT	(0.00,	1300.00)	GP
489.	1.41585	(03071103)	AT	(0.00,	1100.00)	GP	499.	1.41389	(03071102)	AT	(0.00,	1300.00)	GP
490.	1.41579	(05100403)	AT	(1187.37,	996.32)	GP	500.	1.41381	(03021220)	AT	(0.00,	1650.00)	GP

32.	0.63307 (03071024) AT (0.00,	1850.00)	GP	72.	0.58820 (03071024) AT (0.00,	1050.00)	GP
33.	0.63226b(03061524) AT (393.32,	1080.65)	GP	73.	0.58811 (03071124) AT (0.00,	1500.00)	GP
34.	0.62986 (03070924) AT (0.00,	1200.00)	GP	74.	0.58722c (04110524) AT (0.00,	1550.00)	GP
35.	0.62791b(03061524) AT (478.83,	1315.57)	GP	75.	0.58698 (03070924) AT (0.00,	1100.00)	GP
36.	0.62732 (03070924) AT (0.00,	1900.00)	GP	76.	0.58215 (03071024) AT (0.00,	2100.00)	GP
37.	0.62525 (03071124) AT (0.00,	1200.00)	GP	77.	0.58095 (03070924) AT (0.00,	2150.00)	GP
38.	0.62427 (03071124) AT (0.00,	1250.00)	GP	78.	0.57735c (04110524) AT (0.00,	1600.00)	GP
39.	0.62328 (03071024) AT (0.00,	1900.00)	GP	79.	0.57715 (03071124) AT (0.00,	1550.00)	GP
40.	0.62169c(04110524) AT (0.00,	1250.00)	GP	80.	0.57665b(03061524) AT (564.33,	1550.49)	GP

81.	0.57168 (03071024) AT (0.00,	2150.00)	GP	121.	0.54248 (03070924) AT (0.00,	2350.00)	GP
82.	0.57165c(04110524) AT (0.00,	1000.00)	GP	122.	0.54107 (03071124) AT (0.00,	1700.00)	GP
83.	0.57133 (03070924) AT (0.00,	2200.00)	GP	123.	0.54048 (03071024) AT (0.00,	2300.00)	GP
84.	0.56757c(03102124) AT (-804.35,	-674.93)	GP	124.	0.53902b(03061524) AT (615.64,	1691.45)	GP
85.	0.56707c(04110524) AT (0.00,	1650.00)	GP	125.	0.53834c(03102124) AT (-651.14,	-546.37)	GP
86.	0.56673b(03061524) AT (342.02,	939.69)	GP	126.	0.53742c(03102124) AT (-1072.46,	-899.90)	GP
87.	0.56650c(03102124) AT (-766.04,	-642.79)	GP	127.	0.53691m(03021324) AT (0.00,	850.00)	GP
88.	0.56619c(03102124) AT (-842.65,	-707.07)	GP	128.	0.53566 (03071124) AT (0.00,	950.00)	GP
89.	0.56608 (03071124) AT (0.00,	1000.00)	GP	129.	0.53516m(03021324) AT (0.00,	1150.00)	GP
90.	0.56553 (03071124) AT (0.00,	1600.00)	GP	130.	0.53489c(04110524) AT (0.00,	1800.00)	GP
91.	0.56540c(04112124) AT (-689.44,	-578.51)	GP	131.	0.53433c(04112124) AT (-842.65,	-707.07)	GP
92.	0.56433b(03061524) AT (581.43,	1597.48)	GP	132.	0.53338c(04112124) AT (-574.53,	-482.09)	GP
93.	0.56371c(03102124) AT (-880.95,	-739.21)	GP	133.	0.53298 (03070924) AT (0.00,	2400.00)	GP
94.	0.56326c(04112124) AT (-727.74,	-610.65)	GP	134.	0.53144c(03102124) AT (-1110.76,	-932.04)	GP
95.	0.56310c(03102124) AT (-727.74,	-610.65)	GP	135.	0.53025 (03071024) AT (0.00,	2350.00)	GP
96.	0.56169 (03070924) AT (0.00,	2250.00)	GP	136.	0.52854 (03071124) AT (0.00,	1750.00)	GP
97.	0.56122 (03071024) AT (0.00,	2200.00)	GP	137.	0.52728 (03050424) AT (0.00,	1600.00)	GP
98.	0.56101c(04112124) AT (-651.14,	-546.37)	GP	138.	0.52625b(03061524) AT (632.74,	1738.43)	GP
99.	0.55988c(03102124) AT (-919.25,	-771.35)	GP	139.	0.52595c(03102124) AT (-1149.07,	-964.18)	GP
100.	0.55652c(04112124) AT (-766.04,	-642.79)	GP	140.	0.52593 (03050424) AT (0.00,	1550.00)	GP
101.	0.55651c(04110524) AT (0.00,	1700.00)	GP	141.	0.52586 (03050424) AT (0.00,	1650.00)	GP
102.	0.55630 (03070924) AT (0.00,	1050.00)	GP	142.	0.52566m(03021324) AT (0.00,	1200.00)	GP
103.	0.55595 (03071024) AT (0.00,	1000.00)	GP	143.	0.52399c(04110524) AT (0.00,	1850.00)	GP
104.	0.55512c(03102124) AT (-689.44,	-578.51)	GP	144.	0.52357 (03070924) AT (0.00,	2450.00)	GP
105.	0.55489c(03102124) AT (-957.56,	-803.48)	GP	145.	0.52354b(03061524) AT (324.92,	892.71)	GP
106.	0.55344 (03071124) AT (0.00,	1650.00)	GP	146.	0.52329 (03050424) AT (0.00,	1500.00)	GP
107.	0.55206 (03070924) AT (0.00,	2300.00)	GP	147.	0.52244 (03070924) AT (0.00,	1000.00)	GP
108.	0.55175b(03061524) AT (598.54,	1644.46)	GP	148.	0.52237m(03021324) AT (0.00,	800.00)	GP
109.	0.55094m(03021324) AT (0.00,	1000.00)	GP	149.	0.52235 (03050424) AT (0.00,	1700.00)	GP
110.	0.55082 (03071024) AT (0.00,	2250.00)	GP	150.	0.52080c(04112124) AT (-880.95,	-739.21)	GP
111.	0.55060c(04112124) AT (-612.84,	-514.23)	GP	151.	0.52016 (03050424) AT (0.00,	1450.00)	GP
112.	0.55026m(03021324) AT (0.00,	950.00)	GP	152.	0.52015 (03071024) AT (0.00,	2400.00)	GP
113.	0.54939c(03102124) AT (-995.86,	-835.62)	GP	153.	0.51957 (03071024) AT (0.00,	950.00)	GP
114.	0.54873m(03021324) AT (0.00,	1050.00)	GP	154.	0.51820 (03050424) AT (0.00,	1750.00)	GP
115.	0.54790c(04110524) AT (0.00,	950.00)	GP	155.	0.51801c(04110524) AT (0.00,	900.00)	GP
116.	0.54669c(04112124) AT (-804.35,	-674.93)	GP	156.	0.51744b(03102324) AT (0.00,	1200.00)	GP
117.	0.54598m(03021324) AT (0.00,	900.00)	GP	157.	0.51701b(03102324) AT (0.00,	1250.00)	GP
118.	0.54576c(04110524) AT (0.00,	1750.00)	GP	158.	0.51695b(03102324) AT (0.00,	1150.00)	GP

119.	0.54357m(03021324)	AT (0.00,	1100.00)	GP	159.	0.51695c(03102124)	AT (-1187.37,	-996.32)	GP
120.	0.54352c(03102124)	AT (-1034.16,	-867.76)	GP	160.	0.51604(03050424)	AT (0.00,	1400.00)	GP
161.	0.51596(03071124)	AT (0.00,	1800.00)	GP	201.	0.49828c(03102124)	AT (-1263.97,	-1060.60)	GP
162.	0.51578m(04090724)	AT (0.00,	1400.00)	GP	202.	0.49812b(03032724)	AT (0.00,	1150.00)	GP
163.	0.51545m(03021324)	AT (0.00,	1250.00)	GP	203.	0.49784c(03103024)	AT (-612.84,	-514.23)	GP
164.	0.51540m(04090724)	AT (0.00,	1350.00)	GP	204.	0.49764m(03111824)	AT (766.04,	642.79)	GP
165.	0.51528c(03102124)	AT (-612.84,	-514.23)	GP	205.	0.49695(03050424)	AT (0.00,	1950.00)	GP
166.	0.51496m(04090724)	AT (0.00,	1450.00)	GP	206.	0.49677m(04090724)	AT (0.00,	1200.00)	GP
167.	0.51428(03070924)	AT (0.00,	2500.00)	GP	207.	0.49606(03070924)	AT (0.00,	2600.00)	GP
168.	0.51405b(03102324)	AT (0.00,	1300.00)	GP	208.	0.49592m(03021324)	AT (0.00,	750.00)	GP
169.	0.51351b(03061524)	AT (649.84,	1785.42)	GP	209.	0.49571(03050424)	AT (0.00,	1250.00)	GP
170.	0.51349(03050424)	AT (0.00,	1800.00)	GP	210.	0.49546b(04090624)	AT (0.00,	1350.00)	GP
171.	0.51319m(04090724)	AT (0.00,	1300.00)	GP	211.	0.49532(03100324)	AT (995.86,	835.62)	GP
172.	0.51317b(03102324)	AT (0.00,	1100.00)	GP	212.	0.49528b(04090624)	AT (0.00,	1400.00)	GP
173.	0.51316m(04090724)	AT (0.00,	1500.00)	GP	213.	0.49502(03100324)	AT (1034.16,	867.76)	GP
174.	0.51310c(04110524)	AT (0.00,	1900.00)	GP	214.	0.49491b(03032724)	AT (0.00,	1050.00)	GP
175.	0.51074(03050424)	AT (0.00,	1350.00)	GP	215.	0.49486b(03032724)	AT (0.00,	1200.00)	GP
176.	0.51018(03071024)	AT (0.00,	2450.00)	GP	216.	0.49427m(03070824)	AT (0.00,	1350.00)	GP
177.	0.50971m(04090724)	AT (0.00,	1550.00)	GP	217.	0.49426m(03111824)	AT (804.35,	674.93)	GP
178.	0.50970b(03102324)	AT (0.00,	1350.00)	GP	218.	0.49416(03071124)	AT (0.00,	900.00)	GP
179.	0.50832(03050424)	AT (0.00,	1850.00)	GP	219.	0.49412m(03070824)	AT (0.00,	1400.00)	GP
180.	0.50765c(03102124)	AT (-1225.67,	-1028.46)	GP	220.	0.49409m(04090724)	AT (0.00,	1700.00)	GP
181.	0.50660c(04112124)	AT (-919.25,	-771.35)	GP	221.	0.49388m(05100424)	AT (0.00,	1100.00)	GP
182.	0.50604m(04090724)	AT (0.00,	1250.00)	GP	222.	0.49387b(04090624)	AT (0.00,	1300.00)	GP
183.	0.50541c(04112124)	AT (-536.23,	-449.95)	GP	223.	0.49333b(04090624)	AT (0.00,	1450.00)	GP
184.	0.50538m(04090724)	AT (0.00,	1600.00)	GP	224.	0.49323c(03103024)	AT (-766.04,	-642.79)	GP
185.	0.50510(03070924)	AT (0.00,	2550.00)	GP	225.	0.49321b(03102324)	AT (0.00,	1500.00)	GP
186.	0.50474b(03102324)	AT (0.00,	1050.00)	GP	226.	0.49291m(05100424)	AT (0.00,	1150.00)	GP
187.	0.50468b(03102324)	AT (0.00,	1400.00)	GP	227.	0.49278m(03111824)	AT (727.74,	610.65)	GP
188.	0.50445c(03103024)	AT (-651.14,	-546.37)	GP	228.	0.49271(03100324)	AT (1072.46,	899.90)	GP
189.	0.50401m(03021324)	AT (0.00,	1300.00)	GP	229.	0.49247m(03070824)	AT (0.00,	1450.00)	GP
190.	0.50391(03050424)	AT (0.00,	1300.00)	GP	230.	0.49217m(03021324)	AT (0.00,	1350.00)	GP
191.	0.50379c(03103024)	AT (-689.44,	-578.51)	GP	231.	0.49200c(04112124)	AT (-957.56,	-803.48)	GP
192.	0.50341(03071124)	AT (0.00,	1850.00)	GP	232.	0.49189(03100324)	AT (957.56,	803.48)	GP
193.	0.50277(03050424)	AT (0.00,	1900.00)	GP	233.	0.49167m(03070824)	AT (0.00,	1300.00)	GP
194.	0.50227c(04110524)	AT (0.00,	1950.00)	GP	234.	0.49155c(04110524)	AT (0.00,	2000.00)	GP
195.	0.50088b(03061524)	AT (666.94,	1832.40)	GP	235.	0.49094(03071124)	AT (0.00,	1900.00)	GP
196.	0.50036(03071024)	AT (0.00,	2500.00)	GP	236.	0.49072m(05100424)	AT (0.00,	1050.00)	GP
197.	0.50022m(04090724)	AT (0.00,	1650.00)	GP	237.	0.49070(03071024)	AT (0.00,	2550.00)	GP
198.	0.49956c(03103024)	AT (-727.74,	-610.65)	GP	238.	0.49052(03050424)	AT (0.00,	2000.00)	GP
199.	0.49916b(03102324)	AT (0.00,	1450.00)	GP	239.	0.49018m(05100424)	AT (0.00,	1200.00)	GP
200.	0.49886b(03032724)	AT (0.00,	1100.00)	GP	240.	0.49014b(04090624)	AT (0.00,	1250.00)	GP
241.	0.48963b(03102324)	AT (0.00,	1000.00)	GP	281.	0.48017m(03021324)	AT (0.00,	1400.00)	GP
242.	0.48956m(03070824)	AT (0.00,	1500.00)	GP	282.	0.48010(04090424)	AT (-1225.67,	-1028.46)	GP
243.	0.48915b(04090624)	AT (0.00,	1500.00)	GP	283.	0.47954c(03102124)	AT (-1340.58,	-1124.88)	GP
244.	0.48890c(03102124)	AT (-1302.28,	-1092.74)	GP	284.	0.47920(04090424)	AT (-1110.76,	-932.04)	GP

245.	0.48864b(03032724)	AT	(0.00,	1250.00)	GP	285.	0.47862 (03071124)	AT	(0.00,	1950.00)	GP
246.	0.48858 (03100324)	AT	(1110.76,	932.04)	GP	286.	0.47843 (03070924)	AT	(0.00,	2700.00)	GP
247.	0.48853m(03111824)	AT	(842.65,	707.07)	GP	287.	0.47770b(04090624)	AT	(0.00,	1600.00)	GP
248.	0.48840b(03061524)	AT	(684.04,	1879.39)	GP	288.	0.47739 (03100324)	AT	(880.95,	739.21)	GP
249.	0.48752m(04090724)	AT	(0.00,	1750.00)	GP	289.	0.47726 (04090424)	AT	(-1263.97,	-1060.60)	GP
250.	0.48726c(03102124)	AT	(-574.53,	-482.09)	GP	290.	0.47725c(04112124)	AT	(-995.86,	-835.62)	GP
251.	0.48717 (03070924)	AT	(0.00,	2650.00)	GP	291.	0.47722 (03100324)	AT	(1187.37,	996.32)	GP
252.	0.48717m(03070824)	AT	(0.00,	1250.00)	GP	292.	0.47696 (03050424)	AT	(0.00,	2100.00)	GP
253.	0.48700b(03102324)	AT	(0.00,	1550.00)	GP	293.	0.47645 (04090424)	AT	(-1072.46,	-899.90)	GP
254.	0.48605m(05100424)	AT	(0.00,	1250.00)	GP	294.	0.47612b(03061524)	AT	(701.14,	1926.37)	GP
255.	0.48585 (03100324)	AT	(919.25,	771.35)	GP	295.	0.47542 (03071024)	AT	(0.00,	900.00)	GP
256.	0.48558m(03070824)	AT	(0.00,	1550.00)	GP	296.	0.47532c(03103024)	AT	(-842.65,	-707.07)	GP
257.	0.48537m(04090724)	AT	(0.00,	1150.00)	GP	297.	0.47528m(03070824)	AT	(0.00,	1650.00)	GP
258.	0.48533 (03050424)	AT	(0.00,	1200.00)	GP	298.	0.47491b(04090624)	AT	(0.00,	1150.00)	GP
259.	0.48489b(03032724)	AT	(0.00,	1000.00)	GP	299.	0.47428m(05100424)	AT	(0.00,	1350.00)	GP
260.	0.48479c(03103024)	AT	(-804.35,	-674.93)	GP	300.	0.47377 (04090424)	AT	(-1302.28,	-1092.74)	GP
261.	0.48475 (03070924)	AT	(0.00,	950.00)	GP	301.	0.47339m(04090724)	AT	(0.00,	1850.00)	GP
262.	0.48394b(04090624)	AT	(0.00,	1200.00)	GP	302.	0.47330b(03102324)	AT	(0.00,	1650.00)	GP
263.	0.48387b(04090624)	AT	(0.00,	1550.00)	GP	303.	0.47279b(03032724)	AT	(0.00,	1350.00)	GP
264.	0.48383 (03050424)	AT	(0.00,	2050.00)	GP	304.	0.47249 (04090424)	AT	(-1034.16,	-867.76)	GP
265.	0.48332 (03100324)	AT	(1149.07,	964.18)	GP	305.	0.47227b(03061524)	AT	(307.82,	845.72)	GP
266.	0.48280c(03103024)	AT	(-574.53,	-482.09)	GP	306.	0.47190 (03071024)	AT	(0.00,	2650.00)	GP
267.	0.48198c(04110524)	AT	(0.00,	850.00)	GP	307.	0.47129m(03111824)	AT	(919.25,	771.35)	GP
268.	0.48125 (04090424)	AT	(-1187.37,	-996.32)	GP	308.	0.47126 (03050424)	AT	(0.00,	1150.00)	GP
269.	0.48121 (03071024)	AT	(0.00,	2600.00)	GP	309.	0.47124b(03102324)	AT	(0.00,	950.00)	GP
270.	0.48118b(03032724)	AT	(0.00,	1300.00)	GP	310.	0.47080b(04090624)	AT	(0.00,	1650.00)	GP
271.	0.48108m(05100424)	AT	(0.00,	1000.00)	GP	311.	0.47075c(04112124)	AT	(-497.93,	-417.81)	GP
272.	0.48097c(04110524)	AT	(0.00,	2050.00)	GP	312.	0.47056c(04110524)	AT	(0.00,	2100.00)	GP
273.	0.48093 (04090424)	AT	(-1149.07,	-964.18)	GP	313.	0.47052 (03100324)	AT	(1225.67,	1028.46)	GP
274.	0.48075m(03070824)	AT	(0.00,	1600.00)	GP	314.	0.47025c(03102124)	AT	(-1378.88,	-1157.02)	GP
275.	0.48070m(03111824)	AT	(880.95,	739.21)	GP	315.	0.46996 (03050424)	AT	(0.00,	2150.00)	GP
276.	0.48070b(03102324)	AT	(0.00,	1600.00)	GP	316.	0.46984 (03070924)	AT	(0.00,	2750.00)	GP
277.	0.48069m(03111824)	AT	(689.44,	578.51)	GP	317.	0.46972 (04090424)	AT	(-1340.58,	-1124.88)	GP
278.	0.48060m(04090724)	AT	(0.00,	1800.00)	GP	318.	0.46960b(03032724)	AT	(0.00,	950.00)	GP
279.	0.48049m(05100424)	AT	(0.00,	1300.00)	GP	319.	0.46922m(04090724)	AT	(0.00,	1100.00)	GP
280.	0.48047m(03070824)	AT	(0.00,	1200.00)	GP	320.	0.46892m(03070824)	AT	(0.00,	1150.00)	GP

321.	0.46859m(03070824)	AT	(0.00,	1700.00)	GP	361.	0.45384 (03071024)	AT	(0.00,	2750.00)	GP
322.	0.46822m(03021324)	AT	(0.00,	1450.00)	GP	362.	0.45379m(03070824)	AT	(0.00,	1800.00)	GP
323.	0.46758m(05100424)	AT	(0.00,	1400.00)	GP	363.	0.45330m(05100424)	AT	(0.00,	1500.00)	GP
324.	0.46712 (04090424)	AT	(-995.86,	-835.62)	GP	364.	0.45315 (03070924)	AT	(0.00,	2850.00)	GP
325.	0.46650 (03071124)	AT	(0.00,	2000.00)	GP	365.	0.45227b(03061524)	AT	(735.34,	2020.34)	GP
326.	0.46598m(04090724)	AT	(0.00,	1900.00)	GP	366.	0.45195c(03102124)	AT	(-1455.48,	-1221.30)	GP
327.	0.46533c(03103024)	AT	(-880.95,	-739.21)	GP	367.	0.45183m(04081424)	AT	(-957.56,	-803.48)	GP
328.	0.46522 (04090424)	AT	(-1378.88,	-1157.02)	GP	368.	0.45154 (03050424)	AT	(0.00,	1100.00)	GP
329.	0.46516b(03102324)	AT	(0.00,	1700.00)	GP	369.	0.45075m(04090724)	AT	(0.00,	2000.00)	GP
330.	0.46507 (03100324)	AT	(842.65,	707.07)	GP	370.	0.45032m(03111824)	AT	(995.86,	835.62)	GP
331.	0.46407b(03061524)	AT	(718.24,	1973.35)	GP	371.	0.45030c(04110524)	AT	(0.00,	2200.00)	GP

332.	0.46396m(03111824)	AT (651.14,	546.37)	GP	372.	0.45018c(03102124)	AT (-536.23,	-449.95)	GP
333.	0.46372b(03032724)	AT (0.00,	1400.00)	GP	373.	0.45016 (03051724)	AT (1187.37,	996.32)	GP
334.	0.46333 (03100324)	AT (1263.97,	1060.60)	GP	374.	0.45003m(04081424)	AT (-995.86,	-835.62)	GP
335.	0.46332b(04090624)	AT (0.00,	1700.00)	GP	375.	0.44994 (03051724)	AT (1149.07,	964.18)	GP
336.	0.46296m(05100424)	AT (0.00,	950.00)	GP	376.	0.44982m(04081424)	AT (-919.25,	-771.35)	GP
337.	0.46287 (03050424)	AT (0.00,	2200.00)	GP	377.	0.44974 (04090424)	AT (-1493.79,	-1253.44)	GP
338.	0.46278 (03071024)	AT (0.00,	2700.00)	GP	378.	0.44964b(03102324)	AT (0.00,	900.00)	GP
339.	0.46277m(03021324)	AT (0.00,	700.00)	GP	379.	0.44960 (03051724)	AT (1225.67,	1028.46)	GP
340.	0.46268b(04090624)	AT (0.00,	1100.00)	GP	380.	0.44931b(03032724)	AT (0.00,	900.00)	GP
341.	0.46252c(04112124)	AT (-1034.16,	-867.76)	GP	381.	0.44895 (03051724)	AT (1110.76,	932.04)	GP
342.	0.46142 (03070924)	AT (0.00,	2800.00)	GP	382.	0.44868b(03102324)	AT (0.00,	1800.00)	GP
343.	0.46138m(03070824)	AT (0.00,	1750.00)	GP	383.	0.44852 (03050424)	AT (0.00,	2300.00)	GP
344.	0.46123m(03111824)	AT (957.56,	803.48)	GP	384.	0.44835 (03051724)	AT (1263.97,	1060.60)	GP
345.	0.46104c(03102124)	AT (-1417.18,	-1189.16)	GP	385.	0.44820m(04090724)	AT (0.00,	1050.00)	GP
346.	0.46056m(05100424)	AT (0.00,	1450.00)	GP	386.	0.44797c(04112124)	AT (-1072.46,	-899.90)	GP
347.	0.46034 (04090424)	AT (-1417.18,	-1189.16)	GP	387.	0.44792 (03100324)	AT (1340.58,	1124.88)	GP
348.	0.46033c(04110524)	AT (0.00,	2150.00)	GP	388.	0.44717 (04090424)	AT (-919.25,	-771.35)	GP
349.	0.45945 (04090424)	AT (-957.56,	-803.48)	GP	389.	0.44715b(04090624)	AT (0.00,	1800.00)	GP
350.	0.45842m(04090724)	AT (0.00,	1950.00)	GP	390.	0.44649 (03051724)	AT (1302.28,	1092.74)	GP
351.	0.45694b(03102324)	AT (0.00,	1750.00)	GP	391.	0.44648m(04081424)	AT (-1034.16,	-867.76)	GP
352.	0.45655m(03021324)	AT (0.00,	1500.00)	GP	392.	0.44629 (03100324)	AT (804.35,	674.93)	GP
353.	0.45577 (03100324)	AT (1302.28,	1092.74)	GP	393.	0.44611m(04081424)	AT (-880.95,	-739.21)	GP
354.	0.45571 (03050424)	AT (0.00,	2250.00)	GP	394.	0.44604b(03122524)	AT (-950.00,	0.00)	GP
355.	0.45545c(03103024)	AT (-536.23,	-449.95)	GP	395.	0.44591m(03070824)	AT (0.00,	1850.00)	GP
356.	0.45541b(04090624)	AT (0.00,	1750.00)	GP	396.	0.44588m(05100424)	AT (0.00,	1550.00)	GP
357.	0.45516 (04090424)	AT (-1455.48,	-1221.30)	GP	397.	0.44508 (03071024)	AT (0.00,	2800.00)	GP
358.	0.45459 (03071124)	AT (0.00,	2050.00)	GP	398.	0.44506 (03070924)	AT (0.00,	2900.00)	GP
359.	0.45428c(03103024)	AT (-919.25,	-771.35)	GP	399.	0.44504b(03122524)	AT (-900.00,	0.00)	GP
360.	0.45417b(03032724)	AT (0.00,	1450.00)	GP	400.	0.44492m(03021324)	AT (0.00,	1550.00)	GP
401.	0.44482 (03051724)	AT (1072.46,	899.90)	GP	441.	0.43448b(03032724)	AT (0.00,	1550.00)	GP
402.	0.44431b(03032724)	AT (0.00,	1500.00)	GP	442.	0.43416b(03111524)	AT (-689.44,	-578.51)	GP
403.	0.44415 (03051724)	AT (1340.58,	1124.88)	GP	443.	0.43416c(03102124)	AT (-1532.09,	-1285.58)	GP
404.	0.44414 (04090424)	AT (-1532.09,	-1285.58)	GP	444.	0.43413 (03050424)	AT (0.00,	2400.00)	GP
405.	0.44340b(03122524)	AT (-1000.00,	0.00)	GP	445.	0.43383b(03111524)	AT (-651.14,	-546.37)	GP
406.	0.44325m(03070824)	AT (0.00,	1100.00)	GP	446.	0.43376c(04112124)	AT (-1110.76,	-932.04)	GP
407.	0.44303m(04090724)	AT (0.00,	2050.00)	GP	447.	0.43362m(04082024)	AT (1302.28,	1092.74)	GP
408.	0.44298c(03102124)	AT (-1493.79,	-1253.44)	GP	448.	0.43343m(03021324)	AT (0.00,	1600.00)	GP
409.	0.44294 (03071124)	AT (0.00,	2100.00)	GP	449.	0.43342m(04082024)	AT (1149.07,	964.18)	GP
410.	0.44288c(03103024)	AT (-957.56,	-803.48)	GP	450.	0.43299 (03051724)	AT (1455.48,	1221.30)	GP
411.	0.44266c(04110524)	AT (0.00,	800.00)	GP	451.	0.43255 (04090424)	AT (-880.95,	-739.21)	GP
412.	0.44242 (03071124)	AT (0.00,	850.00)	GP	452.	0.43241 (04090424)	AT (-1608.69,	-1349.85)	GP
413.	0.44218m(04081424)	AT (-1072.46,	-899.90)	GP	453.	0.43229b(03122524)	AT (-1100.00,	0.00)	GP
414.	0.44201m(03111824)	AT (612.84,	514.23)	GP	454.	0.43222m(04081424)	AT (-804.35,	-674.93)	GP
415.	0.44177 (03070924)	AT (0.00,	900.00)	GP	455.	0.43218b(03102324)	AT (0.00,	1900.00)	GP
416.	0.44139 (03051724)	AT (1378.88,	1157.02)	GP	456.	0.43209m(04081424)	AT (-1149.07,	-964.18)	GP
417.	0.44132 (03050424)	AT (0.00,	2350.00)	GP	457.	0.43169 (03100324)	AT (1417.18,	1189.16)	GP
418.	0.44074b(03061524)	AT (752.44,	2067.32)	GP	458.	0.43165c(04102024)	AT (-689.44,	-578.51)	GP

419.	0.44062m(04081424)	AT (-842.65,	-707.07)	GP	459.	0.43155 (03071124)	AT (0.00,	2150.00)	GP
420.	0.44050c(04110524)	AT (0.00,	2250.00)	GP	460.	0.43140c(03103024)	AT (-995.86,	-835.62)	GP
421.	0.44047m(05100424)	AT (0.00,	900.00)	GP	461.	0.43122m(04082024)	AT (1340.58,	1124.88)	GP
422.	0.44041b(03102324)	AT (0.00,	1850.00)	GP	462.	0.43108m(05100424)	AT (0.00,	1650.00)	GP
423.	0.43987 (03100324)	AT (1378.88,	1157.02)	GP	463.	0.43101m(04082024)	AT (1110.76,	932.04)	GP
424.	0.43975b(03122524)	AT (-850.00,	0.00)	GP	464.	0.43094c(04110524)	AT (0.00,	2300.00)	GP
425.	0.43887m(03111824)	AT (1034.16,	867.76)	GP	465.	0.43085c(05012124)	AT (-900.00,	0.00)	GP
426.	0.43867b(04090624)	AT (0.00,	1850.00)	GP	466.	0.43020b(03122524)	AT (-800.00,	0.00)	GP
427.	0.43861b(03122524)	AT (-1050.00,	0.00)	GP	467.	0.43014c(04102024)	AT (-651.14,	-546.37)	GP
428.	0.43846m(05100424)	AT (0.00,	1600.00)	GP	468.	0.43002b(04090624)	AT (0.00,	1900.00)	GP
429.	0.43842 (04090424)	AT (-1570.39,	-1317.71)	GP	469.	0.42969 (03051724)	AT (995.86,	835.62)	GP
430.	0.43818 (03051724)	AT (1034.16,	867.76)	GP	470.	0.42958m(03070824)	AT (0.00,	1950.00)	GP
431.	0.43782m(03070824)	AT (0.00,	1900.00)	GP	471.	0.42950b(03061524)	AT (769.55,	2114.31)	GP
432.	0.43736 (03051724)	AT (1417.18,	1189.16)	GP	472.	0.42946c(04102024)	AT (-727.74,	-610.65)	GP
433.	0.43734m(04081424)	AT (-1110.76,	-932.04)	GP	473.	0.42937 (03070924)	AT (0.00,	3000.00)	GP
434.	0.43734b(04090624)	AT (0.00,	1050.00)	GP	474.	0.42936c(05012124)	AT (-950.00,	0.00)	GP
435.	0.43713 (03070924)	AT (0.00,	2950.00)	GP	475.	0.42917b(03111524)	AT (-727.74,	-610.65)	GP
436.	0.43652 (03071024)	AT (0.00,	2850.00)	GP	476.	0.42891c(05012124)	AT (-850.00,	0.00)	GP
437.	0.43557m(04082024)	AT (1263.97,	1060.60)	GP	477.	0.42833 (03051724)	AT (1493.79,	1253.44)	GP
438.	0.43556m(04082024)	AT (1225.67,	1028.46)	GP	478.	0.42815 (03071024)	AT (0.00,	2900.00)	GP
439.	0.43527m(04090724)	AT (0.00,	2100.00)	GP	479.	0.42811m(04082024)	AT (1378.88,	1157.02)	GP
440.	0.43470m(04082024)	AT (1187.37,	996.32)	GP	480.	0.42796 (03050424)	AT (0.00,	1050.00)	GP

481.	0.42765c(04112124)	AT (-459.63,	-385.67)	GP	491.	0.42544b(03032724)	AT (0.00,	850.00)	GP
482.	0.42753m(04090724)	AT (0.00,	2150.00)	GP	492.	0.42539 (03100324)	AT (766.04,	642.79)	GP
483.	0.42752m(04082024)	AT (1072.46,	899.90)	GP	493.	0.42536 (03100824)	AT (-1263.97,	-1060.60)	GP
484.	0.42734m(03111824)	AT (1072.46,	899.90)	GP	494.	0.42500c(04102024)	AT (-766.04,	-642.79)	GP
485.	0.42698 (03050424)	AT (0.00,	2450.00)	GP	495.	0.42463b(03032724)	AT (0.00,	1600.00)	GP
486.	0.42662m(04081424)	AT (-1187.37,	-996.32)	GP	496.	0.42446 (03100824)	AT (-1302.28,	-1092.74)	GP
487.	0.42615 (04090424)	AT (-1647.00,	-1381.99)	GP	497.	0.42441m(04082024)	AT (1417.18,	1189.16)	GP
488.	0.42574c(05012124)	AT (-1000.00,	0.00)	GP	498.	0.42431b(03122524)	AT (-1150.00,	0.00)	GP
489.	0.42558 (03100824)	AT (-1225.67,	-1028.46)	GP	499.	0.42407b(03122224)	AT (0.00,	1200.00)	GP
490.	0.42549c(03102124)	AT (-1570.39,	-1317.71)	GP	500.	0.42401b(03102324)	AT (0.00,	1950.00)	GP

31.	0.04539	(04101603)	AT	(880.95,	739.21)	GP	71.	0.04241	(03021219)	AT	(0.00,	1000.00)	GP
32.	0.04533	(03021220)	AT	(0.00,	1400.00)	GP	72.	0.04241	(03021219)	AT	(173.65,	984.81)	GP
33.	0.04524	(04101603)	AT	(957.56,	803.48)	GP	73.	0.04231	(03051620)	AT	(919.25,	771.35)	GP
34.	0.04518	(03021220)	AT	(0.00,	1000.00)	GP	74.	0.04224	(03091406)	AT	(-478.83,	1315.57)	GP
35.	0.04502	(04101603)	AT	(842.65,	707.07)	GP	75.	0.04220	(03051620)	AT	(957.56,	803.48)	GP
36.	0.04481	(04101603)	AT	(995.86,	835.62)	GP	76.	0.04215	(03051620)	AT	(880.95,	739.21)	GP
37.	0.04467	(03080821)	AT	(0.00,	1200.00)	GP	77.	0.04201	(03080820)	AT	(0.00,	1200.00)	GP
38.	0.04459	(03080821)	AT	(0.00,	1250.00)	GP	78.	0.04197	(03021219)	AT	(0.00,	1200.00)	GP
39.	0.04446	(03080821)	AT	(0.00,	1150.00)	GP	79.	0.04197	(03021219)	AT	(208.38,	1181.77)	GP
40.	0.04446	(04030205)	AT	(919.25,	771.35)	GP	80.	0.04193	(03080820)	AT	(0.00,	1250.00)	GP
81.	0.04189	(03051620)	AT	(995.86,	835.62)	GP	121.	0.04037	(03021220)	AT	(0.00,	1650.00)	GP
82.	0.04184	(03080820)	AT	(0.00,	1150.00)	GP	122.	0.04037	(03092318)	AT	(957.56,	803.48)	GP
83.	0.04179	(04101603)	AT	(1149.07,	964.18)	GP	123.	0.04033	(03051619)	AT	(1350.00,	0.00)	GP
84.	0.04169	(03051620)	AT	(842.65,	707.07)	GP	124.	0.04027	(03051619)	AT	(1300.00,	0.00)	GP
85.	0.04166	(03080821)	AT	(0.00,	1500.00)	GP	125.	0.04022	(03021219)	AT	(0.00,	900.00)	GP
86.	0.04164	(03080820)	AT	(0.00,	1300.00)	GP	126.	0.04022	(03021219)	AT	(156.28,	886.33)	GP
87.	0.04164	(03080821)	AT	(0.00,	1000.00)	GP	127.	0.04022	(03051619)	AT	(1400.00,	0.00)	GP
88.	0.04159	(03091406)	AT	(-495.93,	1362.55)	GP	128.	0.04010	(03092318)	AT	(1110.76,	932.04)	GP
89.	0.04158	(03021219)	AT	(0.00,	950.00)	GP	129.	0.04009	(03051620)	AT	(1110.76,	932.04)	GP
90.	0.04158	(03021219)	AT	(164.97,	935.57)	GP	130.	0.04008	(03051618)	AT	(1200.00,	0.00)	GP
91.	0.04155	(03062217)	AT	(-995.86,	-835.62)	GP	131.	0.04003	(03091406)	AT	(-530.13,	1456.52)	GP
92.	0.04152	(03062217)	AT	(-957.56,	-803.48)	GP	132.	0.03999	(03051619)	AT	(1250.00,	0.00)	GP
93.	0.04144	(03021220)	AT	(0.00,	1600.00)	GP	133.	0.03997	(03051618)	AT	(1250.00,	0.00)	GP
94.	0.04141	(03051620)	AT	(1034.16,	867.76)	GP	134.	0.03996	(03062217)	AT	(-1149.07,	-964.18)	GP
95.	0.04140	(03091406)	AT	(-359.12,	986.68)	GP	135.	0.03995	(03051619)	AT	(1450.00,	0.00)	GP
96.	0.04138	(03062217)	AT	(-1034.16,	-867.76)	GP	136.	0.03995	(03051618)	AT	(1150.00,	0.00)	GP
97.	0.04136	(03080820)	AT	(0.00,	1100.00)	GP	137.	0.03994	(03091406)	AT	(-342.02,	939.69)	GP
98.	0.04132	(04101603)	AT	(727.74,	610.65)	GP	138.	0.03989	(03092318)	AT	(919.25,	771.35)	GP
99.	0.04127	(03021219)	AT	(0.00,	1250.00)	GP	139.	0.03989	(03080820)	AT	(0.00,	1450.00)	GP
100.	0.04127	(03021219)	AT	(217.06,	1231.01)	GP	140.	0.03986	(03080821)	AT	(0.00,	1600.00)	GP
101.	0.04125	(03062217)	AT	(-919.25,	-771.35)	GP	141.	0.03985	(04101603)	AT	(1225.67,	1028.46)	GP
102.	0.04118	(03080820)	AT	(0.00,	1350.00)	GP	142.	0.03977	(03062217)	AT	(-842.65,	-707.07)	GP
103.	0.04107	(03021220)	AT	(0.00,	900.00)	GP	143.	0.03975	(03080821)	AT	(0.00,	950.00)	GP
104.	0.04103	(03062217)	AT	(-1072.46,	-899.90)	GP	144.	0.03973	(03111205)	AT	(461.73,	1268.59)	GP
105.	0.04089	(04030205)	AT	(995.86,	835.62)	GP	145.	0.03972	(03111205)	AT	(444.63,	1221.60)	GP
106.	0.04089	(04030205)	AT	(1125.83,	650.00)	GP	146.	0.03966	(03051618)	AT	(1300.00,	0.00)	GP
107.	0.04087	(03051620)	AT	(804.35,	674.93)	GP	147.	0.03966	(03092318)	AT	(1149.07,	964.18)	GP
108.	0.04085	(03091406)	AT	(-513.03,	1409.54)	GP	148.	0.03964	(03051622)	AT	(919.25,	771.35)	GP
109.	0.04084	(04101603)	AT	(1187.37,	996.32)	GP	149.	0.03962	(03051620)	AT	(766.04,	642.79)	GP
110.	0.04080	(03051620)	AT	(1072.46,	899.90)	GP	150.	0.03957	(03111205)	AT	(478.83,	1315.57)	GP
111.	0.04078	(03080821)	AT	(0.00,	1550.00)	GP	151.	0.03956	(03051622)	AT	(957.56,	803.48)	GP
112.	0.04068	(03062217)	AT	(-880.95,	-739.21)	GP	152.	0.03956	(03051619)	AT	(1500.00,	0.00)	GP
113.	0.04059	(03092318)	AT	(1034.16,	867.76)	GP	153.	0.03953	(03051618)	AT	(1100.00,	0.00)	GP
114.	0.04059	(03080820)	AT	(0.00,	1400.00)	GP	154.	0.03950	(03021219)	AT	(0.00,	1350.00)	GP
115.	0.04058	(03092318)	AT	(995.86,	835.62)	GP	155.	0.03950	(03021219)	AT	(234.43,	1329.49)	GP
116.	0.04055	(03062217)	AT	(-1110.76,	-932.04)	GP	156.	0.03950	(03111205)	AT	(427.53,	1174.62)	GP
117.	0.04051	(03080820)	AT	(0.00,	1050.00)	GP	157.	0.03948	(03051622)	AT	(880.95,	739.21)	GP

118.	0.04043	(03021219)	AT	(0.00,	1300.00)	GP	158.	0.03945	(03051619)	AT	(1200.00,	0.00)	GP
119.	0.04043	(03021219)	AT	(225.74,	1280.25)	GP	159.	0.03930	(03021220)	AT	(0.00,	1700.00)	GP
120.	0.04042	(03092318)	AT	(1072.46,	899.90)	GP	160.	0.03930	(03051620)	AT	(1149.07,	964.18)	GP
161.	0.03929	(03051622)	AT	(995.86,	835.62)	GP	201.	0.03829	(03080820)	AT	(0.00,	1550.00)	GP
162.	0.03929	(03062217)	AT	(-1187.37,	-996.32)	GP	202.	0.03828	(03111205)	AT	(393.32,	1080.65)	GP
163.	0.03927	(03111205)	AT	(495.93,	1362.55)	GP	203.	0.03828	(03091406)	AT	(-564.33,	1550.49)	GP
164.	0.03924	(03080820)	AT	(0.00,	1000.00)	GP	204.	0.03825	(03100303)	AT	(1110.76,	932.04)	GP
165.	0.03920	(03051618)	AT	(1350.00,	0.00)	GP	205.	0.03824	(03021219)	AT	(0.00,	850.00)	GP
166.	0.03917	(03091406)	AT	(-547.23,	1503.51)	GP	206.	0.03824	(03021219)	AT	(147.60,	837.09)	GP
167.	0.03916	(04030205)	AT	(1034.16,	867.76)	GP	207.	0.03823	(03021220)	AT	(0.00,	1750.00)	GP
168.	0.03916	(04030205)	AT	(1169.13,	675.00)	GP	208.	0.03822	(03051622)	AT	(804.35,	674.93)	GP
169.	0.03913	(03092318)	AT	(880.95,	739.21)	GP	209.	0.03816	(03100303)	AT	(1034.16,	867.76)	GP
170.	0.03913	(03092318)	AT	(1187.37,	996.32)	GP	210.	0.03810	(04080517)	AT	(880.95,	739.21)	GP
171.	0.03912	(03080820)	AT	(0.00,	1500.00)	GP	211.	0.03810	(04080517)	AT	(995.93,	575.00)	GP
172.	0.03907	(03051619)	AT	(1550.00,	0.00)	GP	212.	0.03809	(03070902)	AT	(0.00,	1500.00)	GP
173.	0.03903	(03111205)	AT	(410.42,	1127.63)	GP	213.	0.03809	(04080517)	AT	(919.25,	771.35)	GP
174.	0.03902	(03051622)	AT	(842.65,	707.07)	GP	214.	0.03809	(04080517)	AT	(1039.23,	600.00)	GP
175.	0.03891	(03080821)	AT	(0.00,	1650.00)	GP	215.	0.03808	(03100303)	AT	(1149.07,	964.18)	GP
176.	0.03887	(04101603)	AT	(689.44,	578.51)	GP	216.	0.03807	(03070902)	AT	(0.00,	1250.00)	GP
177.	0.03886	(03051622)	AT	(1034.16,	867.76)	GP	217.	0.03804	(03092318)	AT	(842.65,	707.07)	GP
178.	0.03885	(03111205)	AT	(513.03,	1409.54)	GP	218.	0.03802	(03071003)	AT	(0.00,	1500.00)	GP
179.	0.03884	(04101603)	AT	(1263.97,	1060.60)	GP	219.	0.03799	(03091406)	AT	(-324.92,	892.71)	GP
180.	0.03876	(03051618)	AT	(1050.00,	0.00)	GP	220.	0.03797	(03071003)	AT	(0.00,	1250.00)	GP
181.	0.03863	(03051619)	AT	(1150.00,	0.00)	GP	221.	0.03794	(03080821)	AT	(0.00,	1700.00)	GP
182.	0.03861	(03051618)	AT	(1400.00,	0.00)	GP	222.	0.03793	(03051618)	AT	(1450.00,	0.00)	GP
183.	0.03859	(03070902)	AT	(0.00,	1350.00)	GP	223.	0.03788	(03051620)	AT	(727.74,	610.65)	GP
184.	0.03857	(03070902)	AT	(0.00,	1400.00)	GP	224.	0.03787	(03051619)	AT	(1650.00,	0.00)	GP
185.	0.03855	(03062217)	AT	(-1225.67,	-1028.46)	GP	225.	0.03785	(04080517)	AT	(957.56,	803.48)	GP
186.	0.03851	(03092318)	AT	(1225.67,	1028.46)	GP	226.	0.03785	(04080517)	AT	(1082.53,	625.00)	GP
187.	0.03851	(03071003)	AT	(0.00,	1350.00)	GP	227.	0.03785	(03100303)	AT	(995.86,	835.62)	GP
188.	0.03851	(03021219)	AT	(0.00,	1400.00)	GP	228.	0.03784	(03092318)	AT	(1263.97,	1060.60)	GP
189.	0.03851	(03021219)	AT	(243.11,	1378.73)	GP	229.	0.03784	(04080517)	AT	(842.65,	707.07)	GP
190.	0.03850	(03051619)	AT	(1600.00,	0.00)	GP	230.	0.03784	(04080517)	AT	(952.63,	550.00)	GP
191.	0.03849	(03071003)	AT	(0.00,	1400.00)	GP	231.	0.03783	(04101603)	AT	(1302.28,	1092.74)	GP
192.	0.03848	(03062217)	AT	(-804.35,	-674.93)	GP	232.	0.03779	(03100303)	AT	(1187.37,	996.32)	GP
193.	0.03845	(03051620)	AT	(1187.37,	996.32)	GP	233.	0.03778	(04030205)	AT	(459.63,	385.67)	GP
194.	0.03844	(03070902)	AT	(0.00,	1300.00)	GP	234.	0.03778	(04030205)	AT	(519.62,	300.00)	GP
195.	0.03839	(03070902)	AT	(0.00,	1450.00)	GP	235.	0.03776	(03062217)	AT	(-1263.97,	-1060.60)	GP
196.	0.03835	(03071003)	AT	(0.00,	1300.00)	GP	236.	0.03774	(03111205)	AT	(547.23,	1503.51)	GP
197.	0.03833	(03111205)	AT	(530.13,	1456.52)	GP	237.	0.03768	(03070902)	AT	(0.00,	1550.00)	GP
198.	0.03832	(03071003)	AT	(0.00,	1450.00)	GP	238.	0.03764	(03051622)	AT	(1110.76,	932.04)	GP
199.	0.03830	(03051622)	AT	(1072.46,	899.90)	GP	239.	0.03762	(03071003)	AT	(0.00,	1550.00)	GP
200.	0.03829	(03100303)	AT	(1072.46,	899.90)	GP	240.	0.03759	(03051618)	AT	(1000.00,	0.00)	GP
241.	0.03756	(03051620)	AT	(1225.67,	1028.46)	GP	281.	0.03693	(03062217)	AT	(-1302.28,	-1092.74)	GP
242.	0.03749	(04030205)	AT	(1072.46,	899.90)	GP	282.	0.03693	(05092318)	AT	(0.00,	1400.00)	GP
243.	0.03749	(04030205)	AT	(1212.44,	700.00)	GP	283.	0.03691	(03051622)	AT	(1149.07,	964.18)	GP

244.	0.03749	(03080820)	AT	(0.00,	950.00)	GP	284.	0.03690	(03071022)	AT	(0.00,	1500.00)	GP
245.	0.03748	(03051619)	AT	(1100.00,	0.00)	GP	285.	0.03689	(04080517)	AT	(1034.16,	867.76)	GP
246.	0.03746	(03021219)	AT	(0.00,	1450.00)	GP	286.	0.03689	(04080517)	AT	(1169.13,	675.00)	GP
247.	0.03746	(03021219)	AT	(251.79,	1427.97)	GP	287.	0.03689	(05012712)	AT	(-651.14,	-546.37)	GP
248.	0.03745	(03070902)	AT	(0.00,	1200.00)	GP	288.	0.03684	(05012712)	AT	(-612.84,	-514.23)	GP
249.	0.03744	(04080517)	AT	(995.86,	835.62)	GP	289.	0.03681	(04101603)	AT	(1340.58,	1124.88)	GP
250.	0.03744	(04080517)	AT	(1125.83,	650.00)	GP	290.	0.03680	(05092318)	AT	(0.00,	1550.00)	GP
251.	0.03741	(03080820)	AT	(0.00,	1600.00)	GP	291.	0.03680	(03071022)	AT	(0.00,	1250.00)	GP
252.	0.03740	(03100303)	AT	(1225.67,	1028.46)	GP	292.	0.03678	(05122712)	AT	(-651.14,	-546.37)	GP
253.	0.03736	(03091406)	AT	(-581.43,	1597.48)	GP	293.	0.03678	(05122712)	AT	(-689.44,	-578.51)	GP
254.	0.03735	(03071003)	AT	(0.00,	1200.00)	GP	294.	0.03675	(03062217)	AT	(-766.04,	-642.79)	GP
255.	0.03734	(03071022)	AT	(0.00,	1350.00)	GP	295.	0.03671	(03061521)	AT	(461.73,	1268.59)	GP
256.	0.03733	(03071022)	AT	(0.00,	1400.00)	GP	296.	0.03667	(03020614)	AT	(0.00,	800.00)	GP
257.	0.03731	(03100303)	AT	(957.56,	803.48)	GP	297.	0.03667	(05092318)	AT	(0.00,	1350.00)	GP
258.	0.03730	(05011514)	AT	(307.82,	845.72)	GP	298.	0.03665	(03051620)	AT	(1263.97,	1060.60)	GP
259.	0.03727	(05010813)	AT	(0.00,	900.00)	GP	299.	0.03664	(03061521)	AT	(478.83,	1315.57)	GP
260.	0.03727	(05010813)	AT	(0.00,	850.00)	GP	300.	0.03663	(03070902)	AT	(0.00,	1650.00)	GP
261.	0.03726	(05011514)	AT	(290.72,	798.74)	GP	301.	0.03661	(03061521)	AT	(444.63,	1221.60)	GP
262.	0.03725	(04080517)	AT	(804.35,	674.93)	GP	302.	0.03660	(03020614)	AT	(0.00,	850.00)	GP
263.	0.03725	(04080517)	AT	(909.33,	525.00)	GP	303.	0.03658	(03102113)	AT	(-651.14,	-546.37)	GP
264.	0.03721	(03111205)	AT	(376.22,	1033.66)	GP	304.	0.03657	(03071003)	AT	(0.00,	1650.00)	GP
265.	0.03719	(03070902)	AT	(0.00,	1600.00)	GP	305.	0.03657	(03092318)	AT	(804.35,	674.93)	GP
266.	0.03718	(03051619)	AT	(1700.00,	0.00)	GP	306.	0.03655	(03070902)	AT	(0.00,	1150.00)	GP
267.	0.03718	(03071022)	AT	(0.00,	1450.00)	GP	307.	0.03652	(05092318)	AT	(0.00,	1600.00)	GP
268.	0.03718	(03051618)	AT	(1500.00,	0.00)	GP	308.	0.03652	(03100303)	AT	(919.25,	771.35)	GP
269.	0.03717	(03071022)	AT	(0.00,	1300.00)	GP	309.	0.03652	(03071022)	AT	(0.00,	1550.00)	GP
270.	0.03717	(03021220)	AT	(0.00,	1800.00)	GP	310.	0.03651	(03080820)	AT	(0.00,	1650.00)	GP
271.	0.03713	(03071003)	AT	(0.00,	1600.00)	GP	311.	0.03650	(05112012)	AT	(0.00,	-900.00)	GP
272.	0.03712	(03092318)	AT	(1302.28,	1092.74)	GP	312.	0.03648	(05112012)	AT	(0.00,	-850.00)	GP
273.	0.03709	(03111205)	AT	(564.33,	1550.49)	GP	313.	0.03648	(05122712)	AT	(-727.74,	-610.65)	GP
274.	0.03703	(03051622)	AT	(766.04,	642.79)	GP	314.	0.03646	(03051619)	AT	(1750.00,	0.00)	GP
275.	0.03702	(05092318)	AT	(0.00,	1450.00)	GP	315.	0.03645	(03071003)	AT	(0.00,	1150.00)	GP
276.	0.03697	(05092318)	AT	(0.00,	1500.00)	GP	316.	0.03644	(03061521)	AT	(495.93,	1362.55)	GP
277.	0.03696	(03080821)	AT	(0.00,	1750.00)	GP	317.	0.03644	(05012712)	AT	(-689.44,	-578.51)	GP
278.	0.03695	(05011514)	AT	(324.92,	892.71)	GP	318.	0.03643	(03091406)	AT	(-598.54,	1644.46)	GP
279.	0.03695	(05010813)	AT	(0.00,	950.00)	GP	319.	0.03642	(03100303)	AT	(1302.28,	1092.74)	GP
280.	0.03694	(03100303)	AT	(1263.97,	1060.60)	GP	320.	0.03640	(03021219)	AT	(0.00,	1500.00)	GP

321.	0.03640	(03021219)	AT	(260.47,	1477.21)	GP	361.	0.03596	(03051618)	AT	(950.00,	0.00)	GP
322.	0.03640	(05010813)	AT	(0.00,	800.00)	GP	362.	0.03596	(05012213)	AT	(-612.84,	-514.23)	GP
323.	0.03640	(03111205)	AT	(581.43,	1597.48)	GP	363.	0.03595	(03051619)	AT	(1050.00,	0.00)	GP
324.	0.03637	(03092318)	AT	(1340.58,	1124.88)	GP	364.	0.03594	(05122712)	AT	(-612.84,	-514.23)	GP
325.	0.03637	(03051618)	AT	(1550.00,	0.00)	GP	365.	0.03594	(05120512)	AT	(0.00,	900.00)	GP
326.	0.03635	(03102113)	AT	(-612.84,	-514.23)	GP	366.	0.03594	(03021104)	AT	(0.00,	1400.00)	GP
327.	0.03634	(05011512)	AT	(290.72,	798.74)	GP	367.	0.03591	(05120512)	AT	(0.00,	850.00)	GP
328.	0.03631	(03061521)	AT	(427.53,	1174.62)	GP	368.	0.03590	(05011512)	AT	(307.82,	845.72)	GP
329.	0.03630	(05011413)	AT	(0.00,	-800.00)	GP	369.	0.03590	(03021104)	AT	(0.00,	1550.00)	GP
330.	0.03628	(04080517)	AT	(766.04,	642.79)	GP	370.	0.03589	(04030205)	AT	(1110.76,	932.04)	GP

331.	0.03628	(04080517)	AT	(866.03,	500.00)	GP	371.	0.03589	(04030205)	AT	(1255.74,	725.00)	GP
332.	0.03627	(05011512)	AT	(273.62,	751.75)	GP	372.	0.03588	(04120914)	AT	(0.00,	850.00)	GP
333.	0.03625	(03080821)	AT	(0.00,	900.00)	GP	373.	0.03584	(03100303)	AT	(1340.58,	1124.88)	GP
334.	0.03624	(03020614)	AT	(0.00,	900.00)	GP	374.	0.03583	(05010810)	AT	(0.00,	-900.00)	GP
335.	0.03624	(05112012)	AT	(0.00,	-950.00)	GP	375.	0.03582	(03021220)	AT	(0.00,	850.00)	GP
336.	0.03622	(04080517)	AT	(1072.46,	899.90)	GP	376.	0.03581	(04111712)	AT	(651.14,	546.37)	GP
337.	0.03622	(04080517)	AT	(1212.44,	700.00)	GP	377.	0.03580	(04101603)	AT	(1378.88,	1157.02)	GP
338.	0.03621	(05092318)	AT	(0.00,	1300.00)	GP	378.	0.03579	(05012712)	AT	(-727.74,	-610.65)	GP
339.	0.03620	(05011514)	AT	(273.62,	751.75)	GP	379.	0.03579	(05011913)	AT	(-900.00,	0.00)	GP
340.	0.03618	(05010810)	AT	(0.00,	-850.00)	GP	380.	0.03579	(04121213)	AT	(0.00,	-800.00)	GP
341.	0.03618	(03071022)	AT	(0.00,	1200.00)	GP	381.	0.03578	(03061521)	AT	(410.42,	1127.63)	GP
342.	0.03616	(05092318)	AT	(0.00,	1650.00)	GP	382.	0.03578	(04121213)	AT	(0.00,	-850.00)	GP
343.	0.03615	(03102113)	AT	(-689.44,	-578.51)	GP	383.	0.03577	(03111205)	AT	(359.12,	986.68)	GP
344.	0.03612	(03021220)	AT	(0.00,	1850.00)	GP	384.	0.03575	(04121212)	AT	(0.00,	-800.00)	GP
345.	0.03612	(03051622)	AT	(1187.37,	996.32)	GP	385.	0.03574	(05011913)	AT	(-950.00,	0.00)	GP
346.	0.03611	(03061521)	AT	(513.03,	1409.54)	GP	386.	0.03573	(05092318)	AT	(0.00,	1700.00)	GP
347.	0.03609	(05011514)	AT	(342.02,	939.69)	GP	387.	0.03573	(03051620)	AT	(1302.28,	1092.74)	GP
348.	0.03608	(03062217)	AT	(-1340.58,	-1124.88)	GP	388.	0.03572	(05012213)	AT	(-651.14,	-546.37)	GP
349.	0.03607	(05122215)	AT	(0.00,	-900.00)	GP	389.	0.03572	(03071023)	AT	(0.00,	1350.00)	GP
350.	0.03606	(05122215)	AT	(0.00,	-950.00)	GP	390.	0.03572	(03051619)	AT	(1800.00,	0.00)	GP
351.	0.03606	(05010813)	AT	(0.00,	1000.00)	GP	391.	0.03572	(04021213)	AT	(307.82,	-845.72)	GP
352.	0.03606	(03021104)	AT	(0.00,	1450.00)	GP	392.	0.03572	(03071023)	AT	(0.00,	1400.00)	GP
353.	0.03605	(03071022)	AT	(0.00,	1600.00)	GP	393.	0.03571	(04121212)	AT	(0.00,	-850.00)	GP
354.	0.03604	(05012712)	AT	(-574.53,	-482.09)	GP	394.	0.03570	(03103012)	AT	(-651.14,	-546.37)	GP
355.	0.03604	(03021104)	AT	(0.00,	1500.00)	GP	395.	0.03569	(03061521)	AT	(530.13,	1456.52)	GP
356.	0.03603	(05120315)	AT	(0.00,	-850.00)	GP	396.	0.03569	(05011414)	AT	(0.00,	-900.00)	GP
357.	0.03602	(05011413)	AT	(0.00,	-850.00)	GP	397.	0.03568	(03071103)	AT	(0.00,	1350.00)	GP
358.	0.03602	(03070902)	AT	(0.00,	1700.00)	GP	398.	0.03568	(03071103)	AT	(0.00,	1400.00)	GP
359.	0.03599	(03080821)	AT	(0.00,	1800.00)	GP	399.	0.03567	(04120914)	AT	(0.00,	800.00)	GP
360.	0.03597	(03071003)	AT	(0.00,	1700.00)	GP	400.	0.03567	(05120315)	AT	(0.00,	-900.00)	GP
401.	0.03567	(03111205)	AT	(598.54,	1644.46)	GP	441.	0.03547	(05011412)	AT	(273.62,	-751.75)	GP
402.	0.03567	(03020614)	AT	(0.00,	950.00)	GP	442.	0.03547	(04121211)	AT	(0.00,	-850.00)	GP
403.	0.03565	(03021104)	AT	(0.00,	1600.00)	GP	443.	0.03546	(05012912)	AT	(-307.82,	-845.72)	GP
404.	0.03565	(03021104)	AT	(0.00,	1350.00)	GP	444.	0.03546	(05011913)	AT	(-1000.00,	0.00)	GP
405.	0.03565	(03020614)	AT	(0.00,	750.00)	GP	445.	0.03546	(05122215)	AT	(0.00,	-1000.00)	GP
406.	0.03563	(03113013)	AT	(0.00,	850.00)	GP	446.	0.03545	(03100303)	AT	(880.95,	739.21)	GP
407.	0.03562	(05122712)	AT	(-766.04,	-642.79)	GP	447.	0.03543	(05011512)	AT	(256.52,	704.77)	GP
408.	0.03561	(03113013)	AT	(0.00,	800.00)	GP	448.	0.03543	(04111712)	AT	(689.44,	578.51)	GP
409.	0.03560	(03113014)	AT	(0.00,	850.00)	GP	449.	0.03542	(05030615)	AT	(0.00,	-900.00)	GP
410.	0.03560	(03092318)	AT	(1378.88,	1157.02)	GP	450.	0.03541	(05030615)	AT	(0.00,	-950.00)	GP
411.	0.03560	(03080820)	AT	(0.00,	1700.00)	GP	451.	0.03541	(05120315)	AT	(0.00,	-800.00)	GP
412.	0.03560	(04021213)	AT	(324.92,	-892.71)	GP	452.	0.03539	(04121212)	AT	(0.00,	-900.00)	GP
413.	0.03559	(04111712)	AT	(612.84,	514.23)	GP	453.	0.03539	(03103012)	AT	(-612.84,	-514.23)	GP
414.	0.03557	(03071023)	AT	(0.00,	1450.00)	GP	454.	0.03539	(05100403)	AT	(1149.07,	964.18)	GP
415.	0.03556	(03111511)	AT	(-651.14,	-546.37)	GP	455.	0.03539	(05112012)	AT	(0.00,	-1000.00)	GP
416.	0.03556	(05011414)	AT	(0.00,	-950.00)	GP	456.	0.03538	(03071105)	AT	(0.00,	1450.00)	GP
417.	0.03556	(03102113)	AT	(-574.53,	-482.09)	GP	457.	0.03538	(03071101)	AT	(0.00,	1450.00)	GP

418.	0.03556	(03071023)	AT	(0.00,	1300.00)	GP	458.	0.03538	(03071102)	AT	(0.00,	1450.00)	GP
419.	0.03555	(04120914)	AT	(0.00,	900.00)	GP	459.	0.03537	(03051622)	AT	(727.74,	610.65)	GP
420.	0.03554	(03102113)	AT	(-727.74,	-610.65)	GP	460.	0.03537	(03070902)	AT	(0.00,	1750.00)	GP
421.	0.03553	(05120512)	AT	(0.00,	950.00)	GP	461.	0.03536	(03113014)	AT	(0.00,	800.00)	GP
422.	0.03553	(03071103)	AT	(0.00,	1450.00)	GP	462.	0.03535	(05012912)	AT	(-324.92,	-892.71)	GP
423.	0.03553	(03051618)	AT	(1600.00,	0.00)	GP	463.	0.03535	(05100403)	AT	(1187.37,	996.32)	GP
424.	0.03553	(05092318)	AT	(0.00,	1250.00)	GP	464.	0.03535	(03111511)	AT	(-612.84,	-514.23)	GP
425.	0.03552	(05011413)	AT	(0.00,	-750.00)	GP	465.	0.03534	(05101112)	AT	(-651.14,	-546.37)	GP
426.	0.03552	(03071022)	AT	(0.00,	1650.00)	GP	466.	0.03533	(03070902)	AT	(0.00,	1100.00)	GP
427.	0.03552	(03071105)	AT	(0.00,	1400.00)	GP	467.	0.03533	(03071105)	AT	(0.00,	1300.00)	GP
428.	0.03552	(03071101)	AT	(0.00,	1400.00)	GP	468.	0.03533	(03071101)	AT	(0.00,	1300.00)	GP
429.	0.03552	(03071102)	AT	(0.00,	1400.00)	GP	469.	0.03533	(03071102)	AT	(0.00,	1300.00)	GP
430.	0.03551	(03071103)	AT	(0.00,	1300.00)	GP	470.	0.03533	(03021104)	AT	(0.00,	1650.00)	GP
431.	0.03551	(03071105)	AT	(0.00,	1350.00)	GP	471.	0.03532	(04021213)	AT	(290.72,	-798.74)	GP
432.	0.03551	(03071101)	AT	(0.00,	1350.00)	GP	472.	0.03532	(03021219)	AT	(0.00,	1550.00)	GP
433.	0.03551	(03071102)	AT	(0.00,	1350.00)	GP	473.	0.03532	(03021219)	AT	(269.15,	1526.45)	GP
434.	0.03550	(05011413)	AT	(0.00,	-900.00)	GP	474.	0.03532	(03032707)	AT	(0.00,	1500.00)	GP
435.	0.03550	(03091406)	AT	(-615.64,	1691.45)	GP	475.	0.03532	(03071208)	AT	(1072.46,	899.90)	GP
436.	0.03549	(05010810)	AT	(0.00,	-800.00)	GP	476.	0.03532	(03071003)	AT	(0.00,	1750.00)	GP
437.	0.03548	(04080517)	AT	(1110.76,	932.04)	GP	477.	0.03530	(03071023)	AT	(0.00,	1500.00)	GP
438.	0.03548	(04080517)	AT	(1255.74,	725.00)	GP	478.	0.03530	(03103012)	AT	(-689.44,	-578.51)	GP
439.	0.03547	(04121213)	AT	(0.00,	-900.00)	GP	479.	0.03530	(03051622)	AT	(1225.67,	1028.46)	GP
440.	0.03547	(05112012)	AT	(0.00,	-800.00)	GP	480.	0.03530	(03071208)	AT	(1034.16,	867.76)	GP

481.	0.03529	(05010810)	AT	(0.00,	-950.00)	GP	491.	0.03524	(04110914)	AT	(0.00,	850.00)	GP
482.	0.03529	(05100403)	AT	(1110.76,	932.04)	GP	492.	0.03524	(04121211)	AT	(0.00,	-800.00)	GP
483.	0.03529	(03110611)	AT	(-290.72,	-798.74)	GP	493.	0.03524	(05011412)	AT	(290.72,	-798.74)	GP
484.	0.03529	(03071022)	AT	(0.00,	1150.00)	GP	494.	0.03524	(05012213)	AT	(-689.44,	-578.51)	GP
485.	0.03528	(04102214)	AT	(0.00,	-900.00)	GP	495.	0.03524	(05122215)	AT	(0.00,	-850.00)	GP
486.	0.03528	(05011512)	AT	(324.92,	892.71)	GP	496.	0.03524	(05092318)	AT	(0.00,	1750.00)	GP
487.	0.03527	(03032707)	AT	(0.00,	1550.00)	GP	497.	0.03524	(05011411)	AT	(-290.72,	-798.74)	GP
488.	0.03527	(04092514)	AT	(-689.44,	-578.51)	GP	498.	0.03523	(03100303)	AT	(1378.88,	1157.02)	GP
489.	0.03526	(03071103)	AT	(0.00,	1500.00)	GP	499.	0.03522	(03062217)	AT	(-1378.88,	-1157.02)	GP
490.	0.03524	(03032707)	AT	(0.00,	1450.00)	GP	500.	0.03522	(03071003)	AT	(0.00,	1100.00)	GP

34.	0.01495 (03070924) AT (0.00,	1800.00)	GP	74.	0.01417c (04110524) AT (0.00,	1150.00)	GP
35.	0.01494 (03071024) AT (0.00,	2000.00)	GP	75.	0.01416 (03070924) AT (0.00,	2200.00)	GP
36.	0.01493b (03061524) AT (564.33,	1550.49)	GP	76.	0.01413 (03071024) AT (0.00,	2250.00)	GP
37.	0.01492 (03071124) AT (0.00,	1200.00)	GP	77.	0.01410b (03061524) AT (632.74,	1738.43)	GP
38.	0.01490 (03071124) AT (0.00,	1600.00)	GP	78.	0.01409c (04110524) AT (0.00,	1650.00)	GP
39.	0.01489 (03070924) AT (0.00,	1850.00)	GP	79.	0.01405 (03071124) AT (0.00,	1100.00)	GP
40.	0.01488 (03070924) AT (0.00,	1500.00)	GP	80.	0.01401 (03070924) AT (0.00,	1300.00)	GP
81.	0.01400 (03070924) AT (0.00,	2250.00)	GP	121.	0.01315c (03102124) AT (-689.44,	-578.51)	GP
82.	0.01398 (03071124) AT (0.00,	1800.00)	GP	122.	0.01314 (03070924) AT (0.00,	2500.00)	GP
83.	0.01394c (04110524) AT (0.00,	1100.00)	GP	123.	0.01313 (03071024) AT (0.00,	2500.00)	GP
84.	0.01393 (03071024) AT (0.00,	2300.00)	GP	124.	0.01310b (03061524) AT (701.14,	1926.37)	GP
85.	0.01393 (03071024) AT (0.00,	1150.00)	GP	125.	0.01309c (04112124) AT (-880.95,	-739.21)	GP
86.	0.01391c (04110524) AT (0.00,	1700.00)	GP	126.	0.01307c (04110524) AT (0.00,	1900.00)	GP
87.	0.01387b (03061524) AT (393.32,	1080.65)	GP	127.	0.01306c (04112124) AT (-612.84,	-514.23)	GP
88.	0.01386b (03061524) AT (649.84,	1785.42)	GP	128.	0.01303c (03102124) AT (-919.25,	-771.35)	GP
89.	0.01383 (03070924) AT (0.00,	2300.00)	GP	129.	0.01300b (03061524) AT (376.22,	1033.66)	GP
90.	0.01373 (03071024) AT (0.00,	2350.00)	GP	130.	0.01296 (03070924) AT (0.00,	2550.00)	GP
91.	0.01372 (03071124) AT (0.00,	1850.00)	GP	131.	0.01293 (03071024) AT (0.00,	2550.00)	GP
92.	0.01370c (04110524) AT (0.00,	1750.00)	GP	132.	0.01292 (03071124) AT (0.00,	2000.00)	GP
93.	0.01368c (04112124) AT (-727.74,	-610.65)	GP	133.	0.01287m (03111824) AT (804.35,	674.93)	GP
94.	0.01366c (04112124) AT (-766.04,	-642.79)	GP	134.	0.01285c (04110524) AT (0.00,	1950.00)	GP
95.	0.01366 (03070924) AT (0.00,	2350.00)	GP	135.	0.01284c (03102124) AT (-957.56,	-803.48)	GP
96.	0.01362c (04110524) AT (0.00,	1050.00)	GP	136.	0.01284b (03061524) AT (718.24,	1973.35)	GP
97.	0.01362 (03070924) AT (0.00,	1250.00)	GP	137.	0.01282c (04112124) AT (-919.25,	-771.35)	GP
98.	0.01361b (03061524) AT (666.94,	1832.40)	GP	138.	0.01281m (03021324) AT (0.00,	1050.00)	GP
99.	0.01360c (04112124) AT (-689.44,	-578.51)	GP	139.	0.01279m (03021324) AT (0.00,	1000.00)	GP
100.	0.01354c (04112124) AT (-804.35,	-674.93)	GP	140.	0.01279c (03102124) AT (-651.14,	-546.37)	GP
101.	0.01353 (03071024) AT (0.00,	2400.00)	GP	141.	0.01278 (03070924) AT (0.00,	2600.00)	GP
102.	0.01350c (04110524) AT (0.00,	1800.00)	GP	142.	0.01278m (03111824) AT (842.65,	707.07)	GP
103.	0.01349 (03070924) AT (0.00,	2400.00)	GP	143.	0.01277m (03021324) AT (0.00,	1100.00)	GP
104.	0.01346 (03071124) AT (0.00,	1900.00)	GP	144.	0.01273 (03071024) AT (0.00,	2600.00)	GP
105.	0.01345c (03102124) AT (-766.04,	-642.79)	GP	145.	0.01273m (03111824) AT (766.04,	642.79)	GP
106.	0.01342 (03071124) AT (0.00,	1050.00)	GP	146.	0.01271c (04110524) AT (0.00,	950.00)	GP
107.	0.01342c (03102124) AT (-804.35,	-674.93)	GP	147.	0.01271m (03021324) AT (0.00,	950.00)	GP
108.	0.01341c (04112124) AT (-651.14,	-546.37)	GP	148.	0.01270 (03071024) AT (0.00,	1050.00)	GP
109.	0.01340c (03102124) AT (-727.74,	-610.65)	GP	149.	0.01269m (03021324) AT (0.00,	1150.00)	GP
110.	0.01336 (03071024) AT (0.00,	1100.00)	GP	150.	0.01266 (03071124) AT (0.00,	2050.00)	GP
111.	0.01336b (03061524) AT (684.04,	1879.39)	GP	151.	0.01265c (03102124) AT (-995.86,	-835.62)	GP
112.	0.01334c (03102124) AT (-842.65,	-707.07)	GP	152.	0.01263m (03111824) AT (880.95,	739.21)	GP
113.	0.01333 (03071024) AT (0.00,	2450.00)	GP	153.	0.01263c (04110524) AT (0.00,	2000.00)	GP
114.	0.01333c (04112124) AT (-842.65,	-707.07)	GP	154.	0.01261 (03070924) AT (0.00,	1150.00)	GP
115.	0.01331 (03070924) AT (0.00,	2450.00)	GP	155.	0.01261c (04112124) AT (-574.53,	-482.09)	GP
116.	0.01328c (04110524) AT (0.00,	1850.00)	GP	156.	0.01261 (03070924) AT (0.00,	2650.00)	GP
117.	0.01322c (04110524) AT (0.00,	1000.00)	GP	157.	0.01258b (03061524) AT (735.34,	2020.34)	GP
118.	0.01320c (03102124) AT (-880.95,	-739.21)	GP	158.	0.01257m (03021324) AT (0.00,	1200.00)	GP
119.	0.01319 (03071124) AT (0.00,	1950.00)	GP	159.	0.01254 (03071024) AT (0.00,	2650.00)	GP
120.	0.01316 (03070924) AT (0.00,	1200.00)	GP	160.	0.01253c (04112124) AT (-957.56,	-803.48)	GP

161.	0.01252m(03021324)	AT (0.00,	900.00)	GP	201.	0.01207b(03061524)	AT (769.55,	2114.31)	GP
162.	0.01249m(03111824)	AT (727.74,	610.65)	GP	202.	0.01207b(03032724)	AT (0.00,	1150.00)	GP
163.	0.01246m(05100424)	AT (0.00,	1150.00)	GP	203.	0.01207b(03061524)	AT (359.12,	986.68)	GP
164.	0.01246 (03071124)	AT (0.00,	1000.00)	GP	204.	0.01205c(04110524)	AT (0.00,	900.00)	GP
165.	0.01245m(05100424)	AT (0.00,	1200.00)	GP	205.	0.01205m(03021324)	AT (0.00,	1350.00)	GP
166.	0.01245b(03102324)	AT (0.00,	1200.00)	GP	206.	0.01204c(03102124)	AT (-1110.76,	-932.04)	GP
167.	0.01245c(03102124)	AT (-1034.16,	-867.76)	GP	207.	0.01200b(03102324)	AT (0.00,	1050.00)	GP
168.	0.01244m(03111824)	AT (919.25,	771.35)	GP	208.	0.01200c(04112124)	AT (-536.23,	-449.95)	GP
169.	0.01243 (03070924)	AT (0.00,	2700.00)	GP	209.	0.01199 (03070924)	AT (0.00,	1100.00)	GP
170.	0.01243m(03021324)	AT (0.00,	1250.00)	GP	210.	0.01197b(03102324)	AT (0.00,	1450.00)	GP
171.	0.01242b(03102324)	AT (0.00,	1150.00)	GP	211.	0.01196c(04110524)	AT (0.00,	2150.00)	GP
172.	0.01241b(03102324)	AT (0.00,	1250.00)	GP	212.	0.01196 (03071024)	AT (0.00,	2800.00)	GP
173.	0.01240c(04110524)	AT (0.00,	2050.00)	GP	213.	0.01194b(03032724)	AT (0.00,	1350.00)	GP
174.	0.01239 (03071124)	AT (0.00,	2100.00)	GP	214.	0.01193m(03111824)	AT (995.86,	835.62)	GP
175.	0.01236m(05100424)	AT (0.00,	1250.00)	GP	215.	0.01190 (03070924)	AT (0.00,	2850.00)	GP
176.	0.01235m(05100424)	AT (0.00,	1100.00)	GP	216.	0.01189m(05100424)	AT (0.00,	1400.00)	GP
177.	0.01234 (03071024)	AT (0.00,	2700.00)	GP	217.	0.01188c(04112124)	AT (-1034.16,	-867.76)	GP
178.	0.01233b(03102324)	AT (0.00,	1300.00)	GP	218.	0.01186 (03071124)	AT (0.00,	2200.00)	GP
179.	0.01233b(03061524)	AT (752.44,	2067.32)	GP	219.	0.01186b(03032724)	AT (0.00,	1100.00)	GP
180.	0.01231c(03102124)	AT (-612.84,	-514.23)	GP	220.	0.01185m(03021324)	AT (0.00,	800.00)	GP
181.	0.01226b(03102324)	AT (0.00,	1100.00)	GP	221.	0.01184c(03102124)	AT (-1149.07,	-964.18)	GP
182.	0.01226m(03021324)	AT (0.00,	1300.00)	GP	222.	0.01183b(03102324)	AT (0.00,	1500.00)	GP
183.	0.01225c(03102124)	AT (-1072.46,	-899.90)	GP	223.	0.01182m(03021324)	AT (0.00,	1400.00)	GP
184.	0.01225 (03070924)	AT (0.00,	2750.00)	GP	224.	0.01182b(03061524)	AT (786.65,	2161.29)	GP
185.	0.01224m(05100424)	AT (0.00,	1300.00)	GP	225.	0.01180m(05100424)	AT (0.00,	1000.00)	GP
186.	0.01222b(03102324)	AT (0.00,	1350.00)	GP	226.	0.01180c(03103024)	AT (-689.44,	-578.51)	GP
187.	0.01222m(03021324)	AT (0.00,	850.00)	GP	227.	0.01177b(03032724)	AT (0.00,	1400.00)	GP
188.	0.01221c(04112124)	AT (-995.86,	-835.62)	GP	228.	0.01177 (03071024)	AT (0.00,	2850.00)	GP
189.	0.01220m(03111824)	AT (957.56,	803.48)	GP	229.	0.01177 (03071024)	AT (0.00,	1000.00)	GP
190.	0.01218c(04110524)	AT (0.00,	2100.00)	GP	230.	0.01176c(03103024)	AT (-727.74,	-610.65)	GP
191.	0.01215m(03111824)	AT (689.44,	578.51)	GP	231.	0.01175c(03103024)	AT (-651.14,	-546.37)	GP
192.	0.01215b(03032724)	AT (0.00,	1250.00)	GP	232.	0.01175c(04110524)	AT (0.00,	2200.00)	GP
193.	0.01215 (03071024)	AT (0.00,	2750.00)	GP	233.	0.01173 (03070924)	AT (0.00,	2900.00)	GP
194.	0.01214b(03032724)	AT (0.00,	1200.00)	GP	234.	0.01170m(03111824)	AT (651.14,	546.37)	GP
195.	0.01212m(05100424)	AT (0.00,	1050.00)	GP	235.	0.01170m(05100424)	AT (0.00,	1450.00)	GP
196.	0.01212 (03071124)	AT (0.00,	2150.00)	GP	236.	0.01170b(03102324)	AT (0.00,	1000.00)	GP
197.	0.01210b(03102324)	AT (0.00,	1400.00)	GP	237.	0.01169b(03102324)	AT (0.00,	1550.00)	GP
198.	0.01208 (03070924)	AT (0.00,	2800.00)	GP	238.	0.01168c(03102124)	AT (-574.53,	-482.09)	GP
199.	0.01208b(03032724)	AT (0.00,	1300.00)	GP	239.	0.01167c(03103024)	AT (-766.04,	-642.79)	GP
200.	0.01207m(05100424)	AT (0.00,	1350.00)	GP	240.	0.01165m(03111824)	AT (1034.16,	867.76)	GP
241.	0.01163c(03102124)	AT (-1187.37,	-996.32)	GP	281.	0.01135 (03100324)	AT (1187.37,	996.32)	GP
242.	0.01160 (03071124)	AT (0.00,	2250.00)	GP	282.	0.01134m(03021324)	AT (0.00,	1500.00)	GP
243.	0.01159b(03032724)	AT (0.00,	1050.00)	GP	283.	0.01134 (03100324)	AT (1072.46,	899.90)	GP
244.	0.01159b(03032724)	AT (0.00,	1450.00)	GP	284.	0.01134m(03070824)	AT (0.00,	1400.00)	GP
245.	0.01158m(03021324)	AT (0.00,	1450.00)	GP	285.	0.01133c(04110524)	AT (0.00,	850.00)	GP
246.	0.01158 (03071024)	AT (0.00,	2900.00)	GP	286.	0.01133m(03070824)	AT (0.00,	1750.00)	GP

247.	0.01157b(03061524)	AT (803.75,	2208.28)	GP	287.	0.01133 (03070924)	AT (0.00,	1050.00)	GP
248.	0.01156 (03070924)	AT (0.00,	2950.00)	GP	288.	0.01132b(03102324)	AT (0.00,	1650.00)	GP
249.	0.01156m(04090724)	AT (0.00,	1600.00)	GP	289.	0.01132 (03100324)	AT (1225.67,	1028.46)	GP
250.	0.01156c(04112124)	AT (-1072.46,	-899.90)	GP	290.	0.01132b(03061524)	AT (820.85,	2255.26)	GP
251.	0.01154c(03103024)	AT (-804.35,	-674.93)	GP	291.	0.01132c(04110524)	AT (0.00,	2300.00)	GP
252.	0.01153c(04110524)	AT (0.00,	2250.00)	GP	292.	0.01131b(03102324)	AT (0.00,	950.00)	GP
253.	0.01153m(04090724)	AT (0.00,	1550.00)	GP	293.	0.01131 (03050424)	AT (0.00,	1750.00)	GP
254.	0.01153b(03102324)	AT (0.00,	1600.00)	GP	294.	0.01131 (03050424)	AT (0.00,	1800.00)	GP
255.	0.01152m(04090724)	AT (0.00,	1650.00)	GP	295.	0.01130 (03050424)	AT (0.00,	1700.00)	GP
256.	0.01152c(03103024)	AT (-612.84,	-514.23)	GP	296.	0.01130 (03050424)	AT (0.00,	1850.00)	GP
257.	0.01150m(05100424)	AT (0.00,	1500.00)	GP	297.	0.01130 (03100324)	AT (1034.16,	867.76)	GP
258.	0.01149m(03070824)	AT (0.00,	1550.00)	GP	298.	0.01129 (03050424)	AT (0.00,	1900.00)	GP
259.	0.01149m(03070824)	AT (0.00,	1600.00)	GP	299.	0.01129m(05100424)	AT (0.00,	1550.00)	GP
260.	0.01148m(04090724)	AT (0.00,	1500.00)	GP	300.	0.01129 (03050424)	AT (0.00,	1650.00)	GP
261.	0.01147m(03070824)	AT (0.00,	1500.00)	GP	301.	0.01128m(04090724)	AT (0.00,	1800.00)	GP
262.	0.01146m(03070824)	AT (0.00,	1650.00)	GP	302.	0.01127 (03050424)	AT (0.00,	1950.00)	GP
263.	0.01145m(04090724)	AT (0.00,	1700.00)	GP	303.	0.01127m(04090724)	AT (0.00,	1350.00)	GP
264.	0.01144 (03071124)	AT (0.00,	950.00)	GP	304.	0.01126 (03050424)	AT (0.00,	1600.00)	GP
265.	0.01143c(03102124)	AT (-1225.67,	-1028.46)	GP	305.	0.01125 (03100324)	AT (1263.97,	1060.60)	GP
266.	0.01143m(04090724)	AT (0.00,	1450.00)	GP	306.	0.01125 (03050424)	AT (0.00,	2000.00)	GP
267.	0.01142m(03070824)	AT (0.00,	1450.00)	GP	307.	0.01125b(03032724)	AT (0.00,	1000.00)	GP
268.	0.01140m(03070824)	AT (0.00,	1700.00)	GP	308.	0.01124 (03100324)	AT (995.86,	835.62)	GP
269.	0.01140 (03071024)	AT (0.00,	2950.00)	GP	309.	0.01124c(03102124)	AT (-1263.97,	-1060.60)	GP
270.	0.01139 (03070924)	AT (0.00,	3000.00)	GP	310.	0.01124m(03070824)	AT (0.00,	1800.00)	GP
271.	0.01139b(03032724)	AT (0.00,	1500.00)	GP	311.	0.01123c(04112124)	AT (-1110.76,	-932.04)	GP
272.	0.01138m(05100424)	AT (0.00,	950.00)	GP	312.	0.01122 (03071024)	AT (0.00,	3000.00)	GP
273.	0.01138m(03021324)	AT (0.00,	750.00)	GP	313.	0.01122 (03050424)	AT (0.00,	1550.00)	GP
274.	0.01137m(03111824)	AT (1072.46,	899.90)	GP	314.	0.01121 (03050424)	AT (0.00,	2050.00)	GP
275.	0.01137m(04090724)	AT (0.00,	1750.00)	GP	315.	0.01118b(03032724)	AT (0.00,	1550.00)	GP
276.	0.01136m(04090724)	AT (0.00,	1400.00)	GP	316.	0.01118m(04090724)	AT (0.00,	1850.00)	GP
277.	0.01136 (03100324)	AT (1149.07,	964.18)	GP	317.	0.01117c(03103024)	AT (-574.53,	-482.09)	GP
278.	0.01136c(03103024)	AT (-842.65,	-707.07)	GP	318.	0.01116c(04112124)	AT (-497.93,	-417.81)	GP
279.	0.01136 (03100324)	AT (1110.76,	932.04)	GP	319.	0.01116c(03103024)	AT (-880.95,	-739.21)	GP
280.	0.01135 (03071124)	AT (0.00,	2300.00)	GP	320.	0.01116 (03050424)	AT (0.00,	1500.00)	GP
321.	0.01115m(03070824)	AT (0.00,	1350.00)	GP	361.	0.01087m(05100424)	AT (0.00,	1650.00)	GP
322.	0.01115 (03100324)	AT (957.56,	803.48)	GP	362.	0.01087c(03102124)	AT (-1340.58,	-1124.88)	GP
323.	0.01114m(04090724)	AT (0.00,	1300.00)	GP	363.	0.01087m(03070824)	AT (0.00,	1300.00)	GP
324.	0.01114 (03100324)	AT (1302.28,	1092.74)	GP	364.	0.01087 (03071024)	AT (0.00,	3100.00)	GP
325.	0.01113 (03050424)	AT (0.00,	2100.00)	GP	365.	0.01085m(04090724)	AT (0.00,	2000.00)	GP
326.	0.01113m(03070824)	AT (0.00,	1850.00)	GP	366.	0.01085 (03071124)	AT (0.00,	2400.00)	GP
327.	0.01113b(03102324)	AT (0.00,	1700.00)	GP	367.	0.01085m(03021324)	AT (0.00,	1600.00)	GP
328.	0.01111m(03111824)	AT (612.84,	514.23)	GP	368.	0.01084b(04090624)	AT (0.00,	1700.00)	GP
329.	0.01111c(04110524)	AT (0.00,	2350.00)	GP	369.	0.01084b(03111524)	AT (-766.04,	-642.79)	GP
330.	0.01110 (03071124)	AT (0.00,	2350.00)	GP	370.	0.01084b(03061524)	AT (855.05,	2349.23)	GP
331.	0.01109m(03021324)	AT (0.00,	1550.00)	GP	371.	0.01084c(03102124)	AT (-536.23,	-449.95)	GP
332.	0.01108m(03111824)	AT (1110.76,	932.04)	GP	372.	0.01083b(04090624)	AT (0.00,	1500.00)	GP
333.	0.01108m(05100424)	AT (0.00,	1600.00)	GP	373.	0.01083 (03050424)	AT (0.00,	2250.00)	GP

334.	0.01108m(04090724)	AT	(0.00,	1900.00)	GP	374.	0.01083b(03032724)	AT	(0.00,	950.00)	GP
335.	0.01108b(03061524)	AT	(837.95,	2302.25)	GP	375.	0.01081b(03102324)	AT	(0.00,	900.00)	GP
336.	0.01107(03050424)	AT	(0.00,	1450.00)	GP	376.	0.01080(03050424)	AT	(0.00,	1350.00)	GP
337.	0.01106(03070924)	AT	(0.00,	3100.00)	GP	377.	0.01080m(03111824)	AT	(1149.07,	964.18)	GP
338.	0.01105c(03102124)	AT	(-1302.28,	-1092.74)	GP	378.	0.01080(03071024)	AT	(0.00,	950.00)	GP
339.	0.01104(03050424)	AT	(0.00,	2150.00)	GP	379.	0.01079b(03111524)	AT	(-651.14,	-546.37)	GP
340.	0.01102(03100324)	AT	(1340.58,	1124.88)	GP	380.	0.01079b(04090624)	AT	(0.00,	1750.00)	GP
341.	0.01102m(03070824)	AT	(0.00,	1900.00)	GP	381.	0.01077m(03021324)	AT	(0.00,	700.00)	GP
342.	0.01101b(03061524)	AT	(342.02,	939.69)	GP	382.	0.01076m(03070824)	AT	(0.00,	2000.00)	GP
343.	0.01100(03100324)	AT	(919.25,	771.35)	GP	383.	0.01076b(03102324)	AT	(0.00,	1800.00)	GP
344.	0.01099m(04090724)	AT	(0.00,	1250.00)	GP	384.	0.01076b(04090624)	AT	(0.00,	1450.00)	GP
345.	0.01098m(04090724)	AT	(0.00,	1950.00)	GP	385.	0.01075m(04090724)	AT	(0.00,	1200.00)	GP
346.	0.01097b(03111524)	AT	(-689.44,	-578.51)	GP	386.	0.01075(03100324)	AT	(1417.18,	1189.16)	GP
347.	0.01097b(03111524)	AT	(-727.74,	-610.65)	GP	387.	0.01074(03070924)	AT	(0.00,	3200.00)	GP
348.	0.01097b(03032724)	AT	(0.00,	1600.00)	GP	388.	0.01074b(03032724)	AT	(0.00,	1650.00)	GP
349.	0.01096(03050424)	AT	(0.00,	1400.00)	GP	389.	0.01073m(04090724)	AT	(0.00,	2050.00)	GP
350.	0.01094c(03103024)	AT	(-919.25,	-771.35)	GP	390.	0.01072(03050424)	AT	(0.00,	2300.00)	GP
351.	0.01094(03050424)	AT	(0.00,	2200.00)	GP	391.	0.01072b(04101824)	AT	(727.74,	610.65)	GP
352.	0.01094b(03102324)	AT	(0.00,	1750.00)	GP	392.	0.01072(03100324)	AT	(880.95,	739.21)	GP
353.	0.01091c(04112124)	AT	(-1149.07,	-964.18)	GP	393.	0.01072b(04090624)	AT	(0.00,	1800.00)	GP
354.	0.01090c(04110524)	AT	(0.00,	2400.00)	GP	394.	0.01071c(03103024)	AT	(-536.23,	-449.95)	GP
355.	0.01089(03100324)	AT	(1378.88,	1157.02)	GP	395.	0.01071b(04101824)	AT	(689.44,	578.51)	GP
356.	0.01089m(03070824)	AT	(0.00,	1950.00)	GP	396.	0.01070c(03102124)	AT	(-1378.88,	-1157.02)	GP
357.	0.01089m(05100424)	AT	(0.00,	900.00)	GP	397.	0.01070c(03103024)	AT	(-957.56,	-803.48)	GP
358.	0.01089b(04090624)	AT	(0.00,	1600.00)	GP	398.	0.01070c(04110524)	AT	(0.00,	2450.00)	GP
359.	0.01088b(04090624)	AT	(0.00,	1650.00)	GP	399.	0.01067b(03111524)	AT	(-804.35,	-674.93)	GP
360.	0.01088b(04090624)	AT	(0.00,	1550.00)	GP	400.	0.01066m(05100424)	AT	(0.00,	1700.00)	GP

401.	0.01065b(04090624)	AT	(0.00,	1400.00)	GP	441.	0.01042b(03122524)	AT	(-1050.00,	0.00)	GP
402.	0.01064b(04090624)	AT	(0.00,	1850.00)	GP	442.	0.01042b(03102324)	AT	(0.00,	1900.00)	GP
403.	0.01063b(04101824)	AT	(766.04,	642.79)	GP	443.	0.01041m(04081424)	AT	(-957.56,	-803.48)	GP
404.	0.01062m(03070824)	AT	(0.00,	2050.00)	GP	444.	0.01041m(04081424)	AT	(-919.25,	-771.35)	GP
405.	0.01061(03071124)	AT	(0.00,	2450.00)	GP	445.	0.01040b(03122824)	AT	(727.74,	610.65)	GP
406.	0.01061(03050424)	AT	(0.00,	2350.00)	GP	446.	0.01040c(04110724)	AT	(-689.44,	-578.51)	GP
407.	0.01061b(03061524)	AT	(872.15,	2396.22)	GP	447.	0.01039b(03122824)	AT	(766.04,	642.79)	GP
408.	0.01060m(04090724)	AT	(0.00,	2100.00)	GP	448.	0.01038(03050424)	AT	(0.00,	2450.00)	GP
409.	0.01060c(04112124)	AT	(-1187.37,	-996.32)	GP	449.	0.01038c(03102124)	AT	(-1455.48,	-1221.30)	GP
410.	0.01060m(03021324)	AT	(0.00,	1650.00)	GP	450.	0.01038(03071124)	AT	(0.00,	2500.00)	GP
411.	0.01060(03100324)	AT	(1455.48,	1221.30)	GP	451.	0.01038b(03061524)	AT	(889.25,	2443.20)	GP
412.	0.01059(03050424)	AT	(0.00,	1300.00)	GP	452.	0.01038m(04081424)	AT	(-995.86,	-835.62)	GP
413.	0.01059b(03102324)	AT	(0.00,	1850.00)	GP	453.	0.01037(03100324)	AT	(842.65,	707.07)	GP
414.	0.01054b(04090624)	AT	(0.00,	1900.00)	GP	454.	0.01037m(04081424)	AT	(-880.95,	-739.21)	GP
415.	0.01054c(03102124)	AT	(-1417.18,	-1189.16)	GP	455.	0.01036(03071124)	AT	(0.00,	900.00)	GP
416.	0.01053c(04110724)	AT	(-727.74,	-610.65)	GP	456.	0.01036c(04110724)	AT	(-804.35,	-674.93)	GP
417.	0.01053c(04110524)	AT	(0.00,	800.00)	GP	457.	0.01035m(03021324)	AT	(0.00,	1700.00)	GP
418.	0.01052(03071024)	AT	(0.00,	3200.00)	GP	458.	0.01035m(03111824)	AT	(574.53,	482.09)	GP
419.	0.01052b(04101824)	AT	(651.14,	546.37)	GP	459.	0.01035b(03122524)	AT	(-900.00,	0.00)	GP
420.	0.01051b(03032724)	AT	(0.00,	1700.00)	GP	460.	0.01034(03050424)	AT	(0.00,	1250.00)	GP

421.	0.01051m(03070824)	AT (0.00,	1250.00)	GP	461.	0.01033m(03070824)	AT (0.00,	2150.00)	GP
422.	0.01051m(03111824)	AT (1187.37,	996.32)	GP	462.	0.01033b(03122524)	AT (-1100.00,	0.00)	GP
423.	0.01050 (03050424)	AT (0.00,	2400.00)	GP	463.	0.01033m(04090724)	AT (0.00,	2200.00)	GP
424.	0.01050b(04090624)	AT (0.00,	1350.00)	GP	464.	0.01032m(04081424)	AT (-1034.16,	-867.76)	GP
425.	0.01050c(04110524)	AT (0.00,	2500.00)	GP	465.	0.01031b(03122824)	AT (689.44,	578.51)	GP
426.	0.01049b(03111524)	AT (-612.84,	-514.23)	GP	466.	0.01030c(04110524)	AT (0.00,	2550.00)	GP
427.	0.01048m(03070824)	AT (0.00,	2100.00)	GP	467.	0.01030b(04090624)	AT (0.00,	2000.00)	GP
428.	0.01048b(04101824)	AT (804.35,	674.93)	GP	468.	0.01030b(03032724)	AT (0.00,	900.00)	GP
429.	0.01047c(04110724)	AT (-766.04,	-642.79)	GP	469.	0.01030b(03122824)	AT (804.35,	674.93)	GP
430.	0.01047m(04090724)	AT (0.00,	2150.00)	GP	470.	0.01029c(04112124)	AT (-1225.67,	-1028.46)	GP
431.	0.01046b(03111524)	AT (-842.65,	-707.07)	GP	471.	0.01029b(03032724)	AT (0.00,	1750.00)	GP
432.	0.01046m(05100424)	AT (0.00,	1750.00)	GP	472.	0.01028 (03100324)	AT (1532.09,	1285.58)	GP
433.	0.01046c(03103024)	AT (-995.86,	-835.62)	GP	473.	0.01027m(04081424)	AT (-842.65,	-707.07)	GP
434.	0.01046 (03070924)	AT (0.00,	1000.00)	GP	474.	0.01027m(05100424)	AT (0.00,	850.00)	GP
435.	0.01045m(04090724)	AT (0.00,	1150.00)	GP	475.	0.01027b(04101824)	AT (842.65,	707.07)	GP
436.	0.01045b(03122524)	AT (-1000.00,	0.00)	GP	476.	0.01027 (03050424)	AT (0.00,	2500.00)	GP
437.	0.01044 (03100324)	AT (1493.79,	1253.44)	GP	477.	0.01026m(05100424)	AT (0.00,	1800.00)	GP
438.	0.01044b(03122524)	AT (-950.00,	0.00)	GP	478.	0.01026m(04081424)	AT (-1072.46,	-899.90)	GP
439.	0.01043 (03070924)	AT (0.00,	3300.00)	GP	479.	0.01025b(03102324)	AT (0.00,	1950.00)	GP
440.	0.01043b(04090624)	AT (0.00,	1950.00)	GP	480.	0.01022c(03102124)	AT (-1493.79,	-1253.44)	GP

481.	0.01022m(03111824)	AT (1225.67,	1028.46)	GP	491.	0.01019c(04110724)	AT (-651.14,	-546.37)	GP
482.	0.01022c(04102024)	AT (-727.74,	-610.65)	GP	492.	0.01019m(04090724)	AT (0.00,	2250.00)	GP
483.	0.01022b(04090624)	AT (0.00,	1300.00)	GP	493.	0.01018m(04081424)	AT (-1110.76,	-932.04)	GP
484.	0.01022b(03111524)	AT (-880.95,	-739.21)	GP	494.	0.01017m(03070824)	AT (0.00,	2200.00)	GP
485.	0.01021c(03103024)	AT (-1034.16,	-867.76)	GP	495.	0.01017b(04101824)	AT (612.84,	514.23)	GP
486.	0.01021b(03102324)	AT (0.00,	850.00)	GP	496.	0.01017c(04102024)	AT (-766.04,	-642.79)	GP
487.	0.01020b(03122524)	AT (-1150.00,	0.00)	GP	497.	0.01016b(04090624)	AT (0.00,	2050.00)	GP
488.	0.01019c(04110724)	AT (-842.65,	-707.07)	GP	498.	0.01016b(03122524)	AT (-850.00,	0.00)	GP
489.	0.01019 (03071024)	AT (0.00,	3300.00)	GP	499.	0.01015b(03061524)	AT (906.35,	2490.19)	GP
490.	0.01019c(04102024)	AT (-689.44,	-578.51)	GP	500.	0.01015 (03050424)	AT (0.00,	2550.00)	GP

**Tabla 9. Máximos 500 valores de concentración media en mg/m³ (período de tiempo: 20 minutos) de NO_x (expresado como NO₂) en aire a nivel del suelo.
Combustible: fuel oil.**

*** AERMOD - VERSION 12060 *** *** Modelo AERMOD (EPA) - C.T. Brigadier Lopez *** 10/04/12
*** ----- Combustible: Fuel-oil ----- *** 22:47:15
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**MODELOPTs: NonDEFAULT CONC FLAT

*** THE MAXIMUM 500 20-MIN AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CH01 ,

** CONC OF NOX IN MILIGRAMS/M**3 **

RANK	CONC	(YYMMDDHH)	AT	RECEPTOR (XR, YR)	OF TYPE	RANK	CONC	(YYMMDDHH)	AT	RECEPTOR (XR, YR)	OF TYPE		
1.	0.04113	(04030205)	AT (651.14,	546.37)	GP	41.	0.03387	(04030205)	AT (1039.23,	600.00)	GP
2.	0.04113	(04030205)	AT (736.12,	425.00)	GP	42.	0.03385	(03021220)	AT (0.00,	1450.00)	GP
3.	0.04098	(04030205)	AT (612.84,	514.23)	GP	43.	0.03374	(03080821)	AT (0.00,	1300.00)	GP
4.	0.04098	(04030205)	AT (692.82,	400.00)	GP	44.	0.03371	(04101603)	AT (804.35,	674.93)	GP
5.	0.04078	(04030205)	AT (689.44,	578.51)	GP	45.	0.03369	(04101603)	AT (1034.16,	867.76)	GP
6.	0.04078	(04030205)	AT (779.42,	450.00)	GP	46.	0.03347	(03080821)	AT (0.00,	1100.00)	GP
7.	0.04014	(04030205)	AT (574.53,	482.09)	GP	47.	0.03338	(03080821)	AT (0.00,	1350.00)	GP
8.	0.04014	(04030205)	AT (649.52,	375.00)	GP	48.	0.03314	(04101603)	AT (1072.46,	899.90)	GP
9.	0.04004	(04030205)	AT (727.74,	610.65)	GP	49.	0.03313	(03021220)	AT (0.00,	1500.00)	GP
10.	0.04004	(04030205)	AT (822.72,	475.00)	GP	50.	0.03308	(03021220)	AT (0.00,	950.00)	GP
11.	0.03905	(04030205)	AT (766.04,	642.79)	GP	51.	0.03303	(03091406)	AT (-427.53,	1174.62)	GP
12.	0.03905	(04030205)	AT (866.03,	500.00)	GP	52.	0.03301	(03091406)	AT (-410.42,	1127.63)	GP
13.	0.03844	(04030205)	AT (536.23,	449.95)	GP	53.	0.03291	(03080821)	AT (0.00,	1400.00)	GP
14.	0.03844	(04030205)	AT (606.22,	350.00)	GP	54.	0.03288	(03091406)	AT (-444.63,	1221.60)	GP
15.	0.03787	(04030205)	AT (804.35,	674.93)	GP	55.	0.03279	(04101603)	AT (766.04,	642.79)	GP
16.	0.03787	(04030205)	AT (909.33,	525.00)	GP	56.	0.03279	(03091406)	AT (-393.32,	1080.65)	GP
17.	0.03659	(04030205)	AT (842.65,	707.07)	GP	57.	0.03276	(03080821)	AT (0.00,	1050.00)	GP
18.	0.03659	(04030205)	AT (952.63,	550.00)	GP	58.	0.03259	(03021219)	AT (0.00,	1100.00)	GP
19.	0.03617	(03021220)	AT (0.00,	1200.00)	GP	59.	0.03259	(03021219)	AT (191.01,	1083.29)	GP
20.	0.03616	(03021220)	AT (0.00,	1150.00)	GP	60.	0.03259	(03021219)	AT (0.00,	1050.00)	GP
21.	0.03598	(03021220)	AT (0.00,	1250.00)	GP	61.	0.03259	(03021219)	AT (182.33,	1034.05)	GP
22.	0.03590	(03021220)	AT (0.00,	1100.00)	GP	62.	0.03258	(03091406)	AT (-461.73,	1268.59)	GP
23.	0.03568	(04030205)	AT (497.93,	417.81)	GP	63.	0.03251	(04101603)	AT (1110.76,	932.04)	GP
24.	0.03568	(04030205)	AT (562.92,	325.00)	GP	64.	0.03250	(04030205)	AT (957.56,	803.48)	GP
25.	0.03561	(03021220)	AT (0.00,	1300.00)	GP	65.	0.03250	(04030205)	AT (1082.53,	625.00)	GP
26.	0.03534	(03021220)	AT (0.00,	1050.00)	GP	66.	0.03237	(03021219)	AT (0.00,	1150.00)	GP
27.	0.03524	(04030205)	AT (880.95,	739.21)	GP	67.	0.03237	(03021219)	AT (199.70,	1132.53)	GP
28.	0.03524	(04030205)	AT (995.93,	575.00)	GP	68.	0.03236	(03021220)	AT (0.00,	1550.00)	GP
29.	0.03512	(03021220)	AT (0.00,	1350.00)	GP	69.	0.03235	(03080821)	AT (0.00,	1450.00)	GP
30.	0.03462	(04101603)	AT (919.25,	771.35)	GP	70.	0.03231	(03091406)	AT (-376.22,	1033.66)	GP
31.	0.03458	(04101603)	AT (880.95,	739.21)	GP	71.	0.03230	(03021219)	AT (0.00,	1000.00)	GP
32.	0.03453	(03021220)	AT (0.00,	1400.00)	GP	72.	0.03230	(03021219)	AT (173.65,	984.81)	GP

33.	0.03446	(04101603)	AT	(957.56,	803.48)	GP	73.	0.03223	(03051620)	AT	(919.25,	771.35)	GP
34.	0.03442	(03021220)	AT	(0.00,	1000.00)	GP	74.	0.03218	(03091406)	AT	(-478.83,	1315.57)	GP
35.	0.03429	(04101603)	AT	(842.65,	707.07)	GP	75.	0.03215	(03051620)	AT	(957.56,	803.48)	GP
36.	0.03414	(04101603)	AT	(995.86,	835.62)	GP	76.	0.03211	(03051620)	AT	(880.95,	739.21)	GP
37.	0.03402	(03080821)	AT	(0.00,	1200.00)	GP	77.	0.03200	(03080820)	AT	(0.00,	1200.00)	GP
38.	0.03397	(03080821)	AT	(0.00,	1250.00)	GP	78.	0.03197	(03021219)	AT	(0.00,	1200.00)	GP
39.	0.03387	(03080821)	AT	(0.00,	1150.00)	GP	79.	0.03197	(03021219)	AT	(208.38,	1181.77)	GP
40.	0.03387	(04030205)	AT	(919.25,	771.35)	GP	80.	0.03194	(03080820)	AT	(0.00,	1250.00)	GP

81.	0.03191	(03051620)	AT	(995.86,	835.62)	GP	121.	0.03075	(03021220)	AT	(0.00,	1650.00)	GP
82.	0.03187	(03080820)	AT	(0.00,	1150.00)	GP	122.	0.03075	(03092318)	AT	(957.56,	803.48)	GP
83.	0.03183	(04101603)	AT	(1149.07,	964.18)	GP	123.	0.03072	(03051619)	AT	(1350.00,	0.00)	GP
84.	0.03176	(03051620)	AT	(842.65,	707.07)	GP	124.	0.03067	(03051619)	AT	(1300.00,	0.00)	GP
85.	0.03173	(03080821)	AT	(0.00,	1500.00)	GP	125.	0.03064	(03021219)	AT	(0.00,	900.00)	GP
86.	0.03172	(03080820)	AT	(0.00,	1300.00)	GP	126.	0.03064	(03021219)	AT	(156.28,	886.33)	GP
87.	0.03172	(03080821)	AT	(0.00,	1000.00)	GP	127.	0.03064	(03051619)	AT	(1400.00,	0.00)	GP
88.	0.03168	(03091406)	AT	(-495.93,	1362.55)	GP	128.	0.03055	(03092318)	AT	(1110.76,	932.04)	GP
89.	0.03168	(03021219)	AT	(0.00,	950.00)	GP	129.	0.03054	(03051620)	AT	(1110.76,	932.04)	GP
90.	0.03168	(03021219)	AT	(164.97,	935.57)	GP	130.	0.03053	(03051618)	AT	(1200.00,	0.00)	GP
91.	0.03165	(03062217)	AT	(-995.86,	-835.62)	GP	131.	0.03050	(03091406)	AT	(-530.13,	1456.52)	GP
92.	0.03163	(03062217)	AT	(-957.56,	-803.48)	GP	132.	0.03046	(03051619)	AT	(1250.00,	0.00)	GP
93.	0.03156	(03021220)	AT	(0.00,	1600.00)	GP	133.	0.03045	(03051618)	AT	(1250.00,	0.00)	GP
94.	0.03154	(03051620)	AT	(1034.16,	867.76)	GP	134.	0.03044	(03062217)	AT	(-1149.07,	-964.18)	GP
95.	0.03154	(03091406)	AT	(-359.12,	986.68)	GP	135.	0.03043	(03051619)	AT	(1450.00,	0.00)	GP
96.	0.03152	(03062217)	AT	(-1034.16,	-867.76)	GP	136.	0.03043	(03051618)	AT	(1150.00,	0.00)	GP
97.	0.03150	(03080820)	AT	(0.00,	1100.00)	GP	137.	0.03043	(03091406)	AT	(-342.02,	939.69)	GP
98.	0.03147	(04101603)	AT	(727.74,	610.65)	GP	138.	0.03039	(03092318)	AT	(919.25,	771.35)	GP
99.	0.03143	(03021219)	AT	(0.00,	1250.00)	GP	139.	0.03039	(03080820)	AT	(0.00,	1450.00)	GP
100.	0.03143	(03021219)	AT	(217.06,	1231.01)	GP	140.	0.03036	(03080821)	AT	(0.00,	1600.00)	GP
101.	0.03142	(03062217)	AT	(-919.25,	-771.35)	GP	141.	0.03036	(04101603)	AT	(1225.67,	1028.46)	GP
102.	0.03137	(03080820)	AT	(0.00,	1350.00)	GP	142.	0.03030	(03062217)	AT	(-842.65,	-707.07)	GP
103.	0.03128	(03021220)	AT	(0.00,	900.00)	GP	143.	0.03028	(03080821)	AT	(0.00,	950.00)	GP
104.	0.03126	(03062217)	AT	(-1072.46,	-899.90)	GP	144.	0.03026	(03111205)	AT	(461.73,	1268.59)	GP
105.	0.03115	(04030205)	AT	(995.86,	835.62)	GP	145.	0.03025	(03111205)	AT	(444.63,	1221.60)	GP
106.	0.03115	(04030205)	AT	(1125.83,	650.00)	GP	146.	0.03021	(03051618)	AT	(1300.00,	0.00)	GP
107.	0.03113	(03051620)	AT	(804.35,	674.93)	GP	147.	0.03021	(03092318)	AT	(1149.07,	964.18)	GP
108.	0.03111	(03091406)	AT	(-513.03,	1409.54)	GP	148.	0.03020	(03051622)	AT	(919.25,	771.35)	GP
109.	0.03111	(04101603)	AT	(1187.37,	996.32)	GP	149.	0.03018	(03051620)	AT	(766.04,	642.79)	GP
110.	0.03108	(03051620)	AT	(1072.46,	899.90)	GP	150.	0.03014	(03111205)	AT	(478.83,	1315.57)	GP
111.	0.03107	(03080821)	AT	(0.00,	1550.00)	GP	151.	0.03014	(03051622)	AT	(957.56,	803.48)	GP
112.	0.03099	(03062217)	AT	(-880.95,	-739.21)	GP	152.	0.03014	(03051619)	AT	(1500.00,	0.00)	GP
113.	0.03092	(03092318)	AT	(1034.16,	867.76)	GP	153.	0.03011	(03051618)	AT	(1100.00,	0.00)	GP
114.	0.03092	(03080820)	AT	(0.00,	1400.00)	GP	154.	0.03009	(03021219)	AT	(0.00,	1350.00)	GP
115.	0.03092	(03092318)	AT	(995.86,	835.62)	GP	155.	0.03009	(03021219)	AT	(234.43,	1329.49)	GP
116.	0.03089	(03062217)	AT	(-1110.76,	-932.04)	GP	156.	0.03009	(03111205)	AT	(427.53,	1174.62)	GP
117.	0.03086	(03080820)	AT	(0.00,	1050.00)	GP	157.	0.03007	(03051622)	AT	(880.95,	739.21)	GP
118.	0.03080	(03021219)	AT	(0.00,	1300.00)	GP	158.	0.03005	(03051619)	AT	(1200.00,	0.00)	GP
119.	0.03080	(03021219)	AT	(225.74,	1280.25)	GP	159.	0.02994	(03021220)	AT	(0.00,	1700.00)	GP

120.	0.03079	(03092318)	AT (1072.46,	899.90)	GP	160.	0.02993	(03051620)	AT (1149.07,	964.18)	GP
161.	0.02993	(03051622)	AT (995.86,	835.62)	GP	201.	0.02916	(03080820)	AT (0.00,	1550.00)	GP
162.	0.02993	(03062217)	AT (-1187.37,	-996.32)	GP	202.	0.02916	(03111205)	AT (393.32,	1080.65)	GP
163.	0.02991	(03111205)	AT (495.93,	1362.55)	GP	203.	0.02916	(03091406)	AT (-564.33,	1550.49)	GP
164.	0.02989	(03080820)	AT (0.00,	1000.00)	GP	204.	0.02914	(03100303)	AT (1110.76,	932.04)	GP
165.	0.02986	(03051618)	AT (1350.00,	0.00)	GP	205.	0.02913	(03021219)	AT (0.00,	850.00)	GP
166.	0.02984	(03091406)	AT (-547.23,	1503.51)	GP	206.	0.02913	(03021219)	AT (147.60,	837.09)	GP
167.	0.02983	(04030205)	AT (1034.16,	867.76)	GP	207.	0.02912	(03021220)	AT (0.00,	1750.00)	GP
168.	0.02983	(04030205)	AT (1169.13,	675.00)	GP	208.	0.02912	(03051622)	AT (804.35,	674.93)	GP
169.	0.02981	(03092318)	AT (880.95,	739.21)	GP	209.	0.02907	(03100303)	AT (1034.16,	867.76)	GP
170.	0.02981	(03092318)	AT (1187.37,	996.32)	GP	210.	0.02902	(04080517)	AT (880.95,	739.21)	GP
171.	0.02980	(03080820)	AT (0.00,	1500.00)	GP	211.	0.02902	(04080517)	AT (995.93,	575.00)	GP
172.	0.02976	(03051619)	AT (1550.00,	0.00)	GP	212.	0.02901	(03070902)	AT (0.00,	1500.00)	GP
173.	0.02973	(03111205)	AT (410.42,	1127.63)	GP	213.	0.02901	(04080517)	AT (919.25,	771.35)	GP
174.	0.02973	(03051622)	AT (842.65,	707.07)	GP	214.	0.02901	(04080517)	AT (1039.23,	600.00)	GP
175.	0.02964	(03080821)	AT (0.00,	1650.00)	GP	215.	0.02901	(03100303)	AT (1149.07,	964.18)	GP
176.	0.02961	(04101603)	AT (689.44,	578.51)	GP	216.	0.02900	(03070902)	AT (0.00,	1250.00)	GP
177.	0.02960	(03051622)	AT (1034.16,	867.76)	GP	217.	0.02897	(03092318)	AT (842.65,	707.07)	GP
178.	0.02959	(03111205)	AT (513.03,	1409.54)	GP	218.	0.02896	(03071003)	AT (0.00,	1500.00)	GP
179.	0.02959	(04101603)	AT (1263.97,	1060.60)	GP	219.	0.02894	(03091406)	AT (-324.92,	892.71)	GP
180.	0.02953	(03051618)	AT (1050.00,	0.00)	GP	220.	0.02893	(03071003)	AT (0.00,	1250.00)	GP
181.	0.02943	(03051619)	AT (1150.00,	0.00)	GP	221.	0.02890	(03080821)	AT (0.00,	1700.00)	GP
182.	0.02941	(03051618)	AT (1400.00,	0.00)	GP	222.	0.02889	(03051618)	AT (1450.00,	0.00)	GP
183.	0.02940	(03070902)	AT (0.00,	1350.00)	GP	223.	0.02885	(03051620)	AT (727.74,	610.65)	GP
184.	0.02938	(03070902)	AT (0.00,	1400.00)	GP	224.	0.02884	(03051619)	AT (1650.00,	0.00)	GP
185.	0.02936	(03062217)	AT (-1225.67,	-1028.46)	GP	225.	0.02883	(04080517)	AT (957.56,	803.48)	GP
186.	0.02934	(03092318)	AT (1225.67,	1028.46)	GP	226.	0.02883	(04080517)	AT (1082.53,	625.00)	GP
187.	0.02934	(03071003)	AT (0.00,	1350.00)	GP	227.	0.02883	(03100303)	AT (995.86,	835.62)	GP
188.	0.02933	(03021219)	AT (0.00,	1400.00)	GP	228.	0.02883	(03092318)	AT (1263.97,	1060.60)	GP
189.	0.02933	(03021219)	AT (243.11,	1378.73)	GP	229.	0.02882	(04080517)	AT (842.65,	707.07)	GP
190.	0.02933	(03051619)	AT (1600.00,	0.00)	GP	230.	0.02882	(04080517)	AT (952.63,	550.00)	GP
191.	0.02932	(03071003)	AT (0.00,	1400.00)	GP	231.	0.02882	(04101603)	AT (1302.28,	1092.74)	GP
192.	0.02931	(03062217)	AT (-804.35,	-674.93)	GP	232.	0.02879	(03100303)	AT (1187.37,	996.32)	GP
193.	0.02929	(03051620)	AT (1187.37,	996.32)	GP	233.	0.02878	(04030205)	AT (459.63,	385.67)	GP
194.	0.02928	(03070902)	AT (0.00,	1300.00)	GP	234.	0.02878	(04030205)	AT (519.62,	300.00)	GP
195.	0.02925	(03070902)	AT (0.00,	1450.00)	GP	235.	0.02876	(03062217)	AT (-1263.97,	-1060.60)	GP
196.	0.02921	(03071003)	AT (0.00,	1300.00)	GP	236.	0.02875	(03111205)	AT (547.23,	1503.51)	GP
197.	0.02920	(03111205)	AT (530.13,	1456.52)	GP	237.	0.02870	(03070902)	AT (0.00,	1550.00)	GP
198.	0.02919	(03071003)	AT (0.00,	1450.00)	GP	238.	0.02867	(03051622)	AT (1110.76,	932.04)	GP
199.	0.02917	(03051622)	AT (1072.46,	899.90)	GP	239.	0.02865	(03071003)	AT (0.00,	1550.00)	GP
200.	0.02917	(03100303)	AT (1072.46,	899.90)	GP	240.	0.02863	(03051618)	AT (1000.00,	0.00)	GP
241.	0.02861	(03051620)	AT (1225.67,	1028.46)	GP	281.	0.02813	(03062217)	AT (-1302.28,	-1092.74)	GP
242.	0.02856	(04030205)	AT (1072.46,	899.90)	GP	282.	0.02813	(05092318)	AT (0.00,	1400.00)	GP
243.	0.02856	(04030205)	AT (1212.44,	700.00)	GP	283.	0.02811	(03051622)	AT (1149.07,	964.18)	GP
244.	0.02856	(03080820)	AT (0.00,	950.00)	GP	284.	0.02811	(03071022)	AT (0.00,	1500.00)	GP
245.	0.02855	(03051619)	AT (1100.00,	0.00)	GP	285.	0.02810	(04080517)	AT (1034.16,	867.76)	GP

246.	0.02854	(03021219)	AT	(0.00,	1450.00)	GP	286.	0.02810	(04080517)	AT	(1169.13,	675.00)	GP
247.	0.02854	(03021219)	AT	(251.79,	1427.97)	GP	287.	0.02810	(05012712)	AT	(-651.14,	-546.37)	GP
248.	0.02853	(03070902)	AT	(0.00,	1200.00)	GP	288.	0.02806	(05012712)	AT	(-612.84,	-514.23)	GP
249.	0.02852	(04080517)	AT	(995.86,	835.62)	GP	289.	0.02804	(04101603)	AT	(1340.58,	1124.88)	GP
250.	0.02852	(04080517)	AT	(1125.83,	650.00)	GP	290.	0.02803	(05092318)	AT	(0.00,	1550.00)	GP
251.	0.02850	(03080820)	AT	(0.00,	1600.00)	GP	291.	0.02803	(03071022)	AT	(0.00,	1250.00)	GP
252.	0.02849	(03100303)	AT	(1225.67,	1028.46)	GP	292.	0.02802	(05122712)	AT	(-651.14,	-546.37)	GP
253.	0.02846	(03091406)	AT	(-581.43,	1597.48)	GP	293.	0.02801	(05122712)	AT	(-689.44,	-578.51)	GP
254.	0.02845	(03071003)	AT	(0.00,	1200.00)	GP	294.	0.02799	(03062217)	AT	(-766.04,	-642.79)	GP
255.	0.02844	(03071022)	AT	(0.00,	1350.00)	GP	295.	0.02796	(03061521)	AT	(461.73,	1268.59)	GP
256.	0.02844	(03071022)	AT	(0.00,	1400.00)	GP	296.	0.02794	(03020614)	AT	(0.00,	800.00)	GP
257.	0.02842	(03100303)	AT	(957.56,	803.48)	GP	297.	0.02793	(05092318)	AT	(0.00,	1350.00)	GP
258.	0.02841	(05011514)	AT	(307.82,	845.72)	GP	298.	0.02792	(03051620)	AT	(1263.97,	1060.60)	GP
259.	0.02839	(05010813)	AT	(0.00,	900.00)	GP	299.	0.02791	(03061521)	AT	(478.83,	1315.57)	GP
260.	0.02839	(05010813)	AT	(0.00,	850.00)	GP	300.	0.02790	(03070902)	AT	(0.00,	1650.00)	GP
261.	0.02838	(05011514)	AT	(290.72,	798.74)	GP	301.	0.02789	(03061521)	AT	(444.63,	1221.60)	GP
262.	0.02838	(04080517)	AT	(804.35,	674.93)	GP	302.	0.02788	(03020614)	AT	(0.00,	850.00)	GP
263.	0.02838	(04080517)	AT	(909.33,	525.00)	GP	303.	0.02786	(03102113)	AT	(-651.14,	-546.37)	GP
264.	0.02835	(03111205)	AT	(376.22,	1033.66)	GP	304.	0.02786	(03071003)	AT	(0.00,	1650.00)	GP
265.	0.02833	(03070902)	AT	(0.00,	1600.00)	GP	305.	0.02785	(03092318)	AT	(804.35,	674.93)	GP
266.	0.02832	(03051619)	AT	(1700.00,	0.00)	GP	306.	0.02784	(03070902)	AT	(0.00,	1150.00)	GP
267.	0.02832	(03071022)	AT	(0.00,	1450.00)	GP	307.	0.02782	(05092318)	AT	(0.00,	1600.00)	GP
268.	0.02832	(03051618)	AT	(1500.00,	0.00)	GP	308.	0.02782	(03100303)	AT	(919.25,	771.35)	GP
269.	0.02832	(03071022)	AT	(0.00,	1300.00)	GP	309.	0.02782	(03071022)	AT	(0.00,	1550.00)	GP
270.	0.02832	(03021220)	AT	(0.00,	1800.00)	GP	310.	0.02781	(03080820)	AT	(0.00,	1650.00)	GP
271.	0.02828	(03071003)	AT	(0.00,	1600.00)	GP	311.	0.02781	(05112012)	AT	(0.00,	-900.00)	GP
272.	0.02828	(03092318)	AT	(1302.28,	1092.74)	GP	312.	0.02779	(05112012)	AT	(0.00,	-850.00)	GP
273.	0.02825	(03111205)	AT	(564.33,	1550.49)	GP	313.	0.02779	(05122712)	AT	(-727.74,	-610.65)	GP
274.	0.02820	(03051622)	AT	(766.04,	642.79)	GP	314.	0.02778	(03051619)	AT	(1750.00,	0.00)	GP
275.	0.02820	(05092318)	AT	(0.00,	1450.00)	GP	315.	0.02776	(03071003)	AT	(0.00,	1150.00)	GP
276.	0.02816	(05092318)	AT	(0.00,	1500.00)	GP	316.	0.02776	(03061521)	AT	(495.93,	1362.55)	GP
277.	0.02816	(03080821)	AT	(0.00,	1750.00)	GP	317.	0.02775	(05012712)	AT	(-689.44,	-578.51)	GP
278.	0.02815	(05011514)	AT	(324.92,	892.71)	GP	318.	0.02775	(03091406)	AT	(-598.54,	1644.46)	GP
279.	0.02814	(05010813)	AT	(0.00,	950.00)	GP	319.	0.02774	(03100303)	AT	(1302.28,	1092.74)	GP
280.	0.02814	(03100303)	AT	(1263.97,	1060.60)	GP	320.	0.02773	(03021219)	AT	(0.00,	1500.00)	GP
321.	0.02773	(03021219)	AT	(260.47,	1477.21)	GP	361.	0.02739	(03051618)	AT	(950.00,	0.00)	GP
322.	0.02773	(05010813)	AT	(0.00,	800.00)	GP	362.	0.02739	(05012213)	AT	(-612.84,	-514.23)	GP
323.	0.02772	(03111205)	AT	(581.43,	1597.48)	GP	363.	0.02739	(03051619)	AT	(1050.00,	0.00)	GP
324.	0.02771	(03092318)	AT	(1340.58,	1124.88)	GP	364.	0.02738	(05122712)	AT	(-612.84,	-514.23)	GP
325.	0.02770	(03051618)	AT	(1550.00,	0.00)	GP	365.	0.02738	(05120512)	AT	(0.00,	900.00)	GP
326.	0.02769	(03102113)	AT	(-612.84,	-514.23)	GP	366.	0.02737	(03021104)	AT	(0.00,	1400.00)	GP
327.	0.02768	(05011512)	AT	(290.72,	798.74)	GP	367.	0.02736	(05120512)	AT	(0.00,	850.00)	GP
328.	0.02766	(03061521)	AT	(427.53,	1174.62)	GP	368.	0.02735	(05011512)	AT	(307.82,	845.72)	GP
329.	0.02765	(05011413)	AT	(0.00,	-800.00)	GP	369.	0.02734	(03021104)	AT	(0.00,	1550.00)	GP
330.	0.02764	(04080517)	AT	(766.04,	642.79)	GP	370.	0.02734	(04030205)	AT	(1110.76,	932.04)	GP
331.	0.02764	(04080517)	AT	(866.03,	500.00)	GP	371.	0.02734	(04030205)	AT	(1255.74,	725.00)	GP
332.	0.02763	(05011512)	AT	(273.62,	751.75)	GP	372.	0.02733	(04120914)	AT	(0.00,	850.00)	GP

333.	0.02761	(03080821)	AT	(0.00,	900.00)	GP	373.	0.02730	(03100303)	AT	(1340.58,	1124.88)	GP
334.	0.02761	(03020614)	AT	(0.00,	900.00)	GP	374.	0.02730	(05010810)	AT	(0.00,	-900.00)	GP
335.	0.02760	(05112012)	AT	(0.00,	-950.00)	GP	375.	0.02729	(03021220)	AT	(0.00,	850.00)	GP
336.	0.02759	(04080517)	AT	(1072.46,	899.90)	GP	376.	0.02728	(04111712)	AT	(651.14,	546.37)	GP
337.	0.02759	(04080517)	AT	(1212.44,	700.00)	GP	377.	0.02727	(04101603)	AT	(1378.88,	1157.02)	GP
338.	0.02758	(05092318)	AT	(0.00,	1300.00)	GP	378.	0.02727	(05012712)	AT	(-727.74,	-610.65)	GP
339.	0.02757	(05011514)	AT	(273.62,	751.75)	GP	379.	0.02727	(05011913)	AT	(-900.00,	0.00)	GP
340.	0.02756	(05010810)	AT	(0.00,	-850.00)	GP	380.	0.02726	(04121213)	AT	(0.00,	-800.00)	GP
341.	0.02756	(03071022)	AT	(0.00,	1200.00)	GP	381.	0.02725	(03061521)	AT	(410.42,	1127.63)	GP
342.	0.02755	(05092318)	AT	(0.00,	1650.00)	GP	382.	0.02725	(04121213)	AT	(0.00,	-850.00)	GP
343.	0.02754	(03102113)	AT	(-689.44,	-578.51)	GP	383.	0.02725	(03111205)	AT	(359.12,	986.68)	GP
344.	0.02752	(03021220)	AT	(0.00,	1850.00)	GP	384.	0.02723	(04121212)	AT	(0.00,	-800.00)	GP
345.	0.02751	(03051622)	AT	(1187.37,	996.32)	GP	385.	0.02722	(05011913)	AT	(-950.00,	0.00)	GP
346.	0.02751	(03061521)	AT	(513.03,	1409.54)	GP	386.	0.02722	(05092318)	AT	(0.00,	1700.00)	GP
347.	0.02749	(05011514)	AT	(342.02,	939.69)	GP	387.	0.02721	(03051620)	AT	(1302.28,	1092.74)	GP
348.	0.02749	(03062217)	AT	(-1340.58,	-1124.88)	GP	388.	0.02721	(05012213)	AT	(-651.14,	-546.37)	GP
349.	0.02748	(05122215)	AT	(0.00,	-900.00)	GP	389.	0.02721	(03071023)	AT	(0.00,	1350.00)	GP
350.	0.02747	(05122215)	AT	(0.00,	-950.00)	GP	390.	0.02721	(03051619)	AT	(1800.00,	0.00)	GP
351.	0.02747	(05010813)	AT	(0.00,	1000.00)	GP	391.	0.02721	(04021213)	AT	(307.82,	-845.72)	GP
352.	0.02747	(03021104)	AT	(0.00,	1450.00)	GP	392.	0.02721	(03071023)	AT	(0.00,	1400.00)	GP
353.	0.02746	(03071022)	AT	(0.00,	1600.00)	GP	393.	0.02720	(04121212)	AT	(0.00,	-850.00)	GP
354.	0.02745	(05012712)	AT	(-574.53,	-482.09)	GP	394.	0.02720	(03103012)	AT	(-651.14,	-546.37)	GP
355.	0.02745	(03021104)	AT	(0.00,	1500.00)	GP	395.	0.02719	(03061521)	AT	(530.13,	1456.52)	GP
356.	0.02744	(05120315)	AT	(0.00,	-850.00)	GP	396.	0.02718	(05011414)	AT	(0.00,	-900.00)	GP
357.	0.02744	(05011413)	AT	(0.00,	-850.00)	GP	397.	0.02718	(03071103)	AT	(0.00,	1350.00)	GP
358.	0.02744	(03070902)	AT	(0.00,	1700.00)	GP	398.	0.02718	(03071103)	AT	(0.00,	1400.00)	GP
359.	0.02741	(03080821)	AT	(0.00,	1800.00)	GP	399.	0.02717	(04120914)	AT	(0.00,	800.00)	GP
360.	0.02740	(03071003)	AT	(0.00,	1700.00)	GP	400.	0.02717	(05120315)	AT	(0.00,	-900.00)	GP

401.	0.02717	(03111205)	AT	(598.54,	1644.46)	GP	441.	0.02702	(05011412)	AT	(273.62,	-751.75)	GP
402.	0.02717	(03020614)	AT	(0.00,	950.00)	GP	442.	0.02702	(04121211)	AT	(0.00,	-850.00)	GP
403.	0.02716	(03021104)	AT	(0.00,	1600.00)	GP	443.	0.02701	(05012912)	AT	(-307.82,	-845.72)	GP
404.	0.02716	(03021104)	AT	(0.00,	1350.00)	GP	444.	0.02701	(05011913)	AT	(-1000.00,	0.00)	GP
405.	0.02716	(03020614)	AT	(0.00,	750.00)	GP	445.	0.02701	(05122215)	AT	(0.00,	-1000.00)	GP
406.	0.02714	(03113013)	AT	(0.00,	850.00)	GP	446.	0.02700	(03100303)	AT	(880.95,	739.21)	GP
407.	0.02713	(05122712)	AT	(-766.04,	-642.79)	GP	447.	0.02699	(05011512)	AT	(256.52,	704.77)	GP
408.	0.02713	(03113013)	AT	(0.00,	800.00)	GP	448.	0.02699	(04111712)	AT	(689.44,	578.51)	GP
409.	0.02712	(03113014)	AT	(0.00,	850.00)	GP	449.	0.02698	(05030615)	AT	(0.00,	-900.00)	GP
410.	0.02712	(03092318)	AT	(1378.88,	1157.02)	GP	450.	0.02697	(05030615)	AT	(0.00,	-950.00)	GP
411.	0.02712	(03080820)	AT	(0.00,	1700.00)	GP	451.	0.02697	(05120315)	AT	(0.00,	-800.00)	GP
412.	0.02712	(04021213)	AT	(324.92,	-892.71)	GP	452.	0.02696	(04121212)	AT	(0.00,	-900.00)	GP
413.	0.02711	(04111712)	AT	(612.84,	514.23)	GP	453.	0.02696	(03103012)	AT	(-612.84,	-514.23)	GP
414.	0.02709	(03071023)	AT	(0.00,	1450.00)	GP	454.	0.02696	(05100403)	AT	(1149.07,	964.18)	GP
415.	0.02709	(03111511)	AT	(-651.14,	-546.37)	GP	455.	0.02695	(05112012)	AT	(0.00,	-1000.00)	GP
416.	0.02709	(05011414)	AT	(0.00,	-950.00)	GP	456.	0.02695	(03071105)	AT	(0.00,	1450.00)	GP
417.	0.02709	(03102113)	AT	(-574.53,	-482.09)	GP	457.	0.02695	(03071101)	AT	(0.00,	1450.00)	GP
418.	0.02709	(03071023)	AT	(0.00,	1300.00)	GP	458.	0.02695	(03071102)	AT	(0.00,	1450.00)	GP
419.	0.02708	(04120914)	AT	(0.00,	900.00)	GP	459.	0.02694	(03051622)	AT	(727.74,	610.65)	GP

420.	0.02707	(03102113)	AT (-727.74,	-610.65)	GP	460.	0.02694	(03070902)	AT (0.00,	1750.00)	GP
421.	0.02707	(05120512)	AT (0.00,	950.00)	GP	461.	0.02693	(03113014)	AT (0.00,	800.00)	GP
422.	0.02706	(03071103)	AT (0.00,	1450.00)	GP	462.	0.02693	(05012912)	AT (-324.92,	-892.71)	GP
423.	0.02706	(03051618)	AT (1600.00,	0.00)	GP	463.	0.02693	(05100403)	AT (1187.37,	996.32)	GP
424.	0.02706	(05092318)	AT (0.00,	1250.00)	GP	464.	0.02693	(03111511)	AT (-612.84,	-514.23)	GP
425.	0.02706	(05011413)	AT (0.00,	-750.00)	GP	465.	0.02692	(05101112)	AT (-651.14,	-546.37)	GP
426.	0.02706	(03071022)	AT (0.00,	1650.00)	GP	466.	0.02691	(03070902)	AT (0.00,	1100.00)	GP
427.	0.02705	(03071105)	AT (0.00,	1400.00)	GP	467.	0.02691	(03071105)	AT (0.00,	1300.00)	GP
428.	0.02705	(03071101)	AT (0.00,	1400.00)	GP	468.	0.02691	(03071101)	AT (0.00,	1300.00)	GP
429.	0.02705	(03071102)	AT (0.00,	1400.00)	GP	469.	0.02691	(03071102)	AT (0.00,	1300.00)	GP
430.	0.02705	(03071103)	AT (0.00,	1300.00)	GP	470.	0.02691	(03021104)	AT (0.00,	1650.00)	GP
431.	0.02705	(03071105)	AT (0.00,	1350.00)	GP	471.	0.02691	(04021213)	AT (290.72,	-798.74)	GP
432.	0.02705	(03071101)	AT (0.00,	1350.00)	GP	472.	0.02691	(03021219)	AT (0.00,	1550.00)	GP
433.	0.02705	(03071102)	AT (0.00,	1350.00)	GP	473.	0.02691	(03021219)	AT (269.15,	1526.45)	GP
434.	0.02705	(05011413)	AT (0.00,	-900.00)	GP	474.	0.02690	(03032707)	AT (0.00,	1500.00)	GP
435.	0.02704	(03091406)	AT (-615.64,	1691.45)	GP	475.	0.02690	(03071208)	AT (1072.46,	899.90)	GP
436.	0.02704	(05010810)	AT (0.00,	-800.00)	GP	476.	0.02690	(03071003)	AT (0.00,	1750.00)	GP
437.	0.02703	(04080517)	AT (1110.76,	932.04)	GP	477.	0.02689	(03071023)	AT (0.00,	1500.00)	GP
438.	0.02703	(04080517)	AT (1255.74,	725.00)	GP	478.	0.02689	(03103012)	AT (-689.44,	-578.51)	GP
439.	0.02702	(04121213)	AT (0.00,	-900.00)	GP	479.	0.02689	(03051622)	AT (1225.67,	1028.46)	GP
440.	0.02702	(05112012)	AT (0.00,	-800.00)	GP	480.	0.02689	(03071208)	AT (1034.16,	867.76)	GP

481.	0.02688	(05010810)	AT (0.00,	-950.00)	GP	491.	0.02684	(04110914)	AT (0.00,	850.00)	GP
482.	0.02688	(05100403)	AT (1110.76,	932.04)	GP	492.	0.02684	(04121211)	AT (0.00,	-800.00)	GP
483.	0.02688	(03110611)	AT (-290.72,	-798.74)	GP	493.	0.02684	(05011412)	AT (290.72,	-798.74)	GP
484.	0.02688	(03071022)	AT (0.00,	1150.00)	GP	494.	0.02684	(05012213)	AT (-689.44,	-578.51)	GP
485.	0.02688	(04102214)	AT (0.00,	-900.00)	GP	495.	0.02684	(05122215)	AT (0.00,	-850.00)	GP
486.	0.02687	(05011512)	AT (324.92,	892.71)	GP	496.	0.02684	(05092318)	AT (0.00,	1750.00)	GP
487.	0.02687	(03032707)	AT (0.00,	1550.00)	GP	497.	0.02684	(05011411)	AT (-290.72,	-798.74)	GP
488.	0.02686	(04092514)	AT (-689.44,	-578.51)	GP	498.	0.02684	(03100303)	AT (1378.88,	1157.02)	GP
489.	0.02686	(03071103)	AT (0.00,	1500.00)	GP	499.	0.02683	(03062217)	AT (-1378.88,	-1157.02)	GP
490.	0.02684	(03032707)	AT (0.00,	1450.00)	GP	500.	0.02683	(03071003)	AT (0.00,	1100.00)	GP

33.	0.01140 (03070924) AT (0.00,	1550.00)	GP	73.	0.01082c (04110524) AT (0.00,	1600.00)	GP
34.	0.01138 (03070924) AT (0.00,	1800.00)	GP	74.	0.01079c (04110524) AT (0.00,	1150.00)	GP
35.	0.01138 (03071024) AT (0.00,	2000.00)	GP	75.	0.01079 (03070924) AT (0.00,	2200.00)	GP
36.	0.01137b(03061524) AT (564.33,	1550.49)	GP	76.	0.01076 (03071024) AT (0.00,	2250.00)	GP
37.	0.01136 (03071124) AT (0.00,	1200.00)	GP	77.	0.01074b(03061524) AT (632.74,	1738.43)	GP
38.	0.01135 (03071124) AT (0.00,	1600.00)	GP	78.	0.01073c (04110524) AT (0.00,	1650.00)	GP
39.	0.01134 (03070924) AT (0.00,	1850.00)	GP	79.	0.01070 (03071124) AT (0.00,	1100.00)	GP
40.	0.01133 (03070924) AT (0.00,	1500.00)	GP	80.	0.01067 (03070924) AT (0.00,	1300.00)	GP

81.	0.01067 (03070924) AT (0.00,	2250.00)	GP	121.	0.01002c (03102124) AT (-689.44,	-578.51)	GP
82.	0.01065 (03071124) AT (0.00,	1800.00)	GP	122.	0.01001 (03070924) AT (0.00,	2500.00)	GP
83.	0.01062c (04110524) AT (0.00,	1100.00)	GP	123.	0.01000 (03071024) AT (0.00,	2500.00)	GP
84.	0.01061 (03071024) AT (0.00,	2300.00)	GP	124.	0.00998b(03061524) AT (701.14,	1926.37)	GP
85.	0.01061 (03071024) AT (0.00,	1150.00)	GP	125.	0.00997c (04112124) AT (-880.95,	-739.21)	GP
86.	0.01059c (04110524) AT (0.00,	1700.00)	GP	126.	0.00995c (04110524) AT (0.00,	1900.00)	GP
87.	0.01056b(03061524) AT (393.32,	1080.65)	GP	127.	0.00995c (04112124) AT (-612.84,	-514.23)	GP
88.	0.01056b(03061524) AT (649.84,	1785.42)	GP	128.	0.00993c (03102124) AT (-919.25,	-771.35)	GP
89.	0.01054 (03070924) AT (0.00,	2300.00)	GP	129.	0.00990b(03061524) AT (376.22,	1033.66)	GP
90.	0.01046 (03071024) AT (0.00,	2350.00)	GP	130.	0.00987 (03070924) AT (0.00,	2550.00)	GP
91.	0.01045 (03071124) AT (0.00,	1850.00)	GP	131.	0.00985 (03071024) AT (0.00,	2550.00)	GP
92.	0.01044c (04110524) AT (0.00,	1750.00)	GP	132.	0.00984 (03071124) AT (0.00,	2000.00)	GP
93.	0.01042c (04112124) AT (-727.74,	-610.65)	GP	133.	0.00980m(03111824) AT (804.35,	674.93)	GP
94.	0.01041c (04112124) AT (-766.04,	-642.79)	GP	134.	0.00978c (04110524) AT (0.00,	1950.00)	GP
95.	0.01041 (03070924) AT (0.00,	2350.00)	GP	135.	0.00978c (03102124) AT (-957.56,	-803.48)	GP
96.	0.01037c (04110524) AT (0.00,	1050.00)	GP	136.	0.00978b (03061524) AT (718.24,	1973.35)	GP
97.	0.01037 (03070924) AT (0.00,	1250.00)	GP	137.	0.00977c (04112124) AT (-919.25,	-771.35)	GP
98.	0.01037b(03061524) AT (666.94,	1832.40)	GP	138.	0.00975m (03021324) AT (0.00,	1050.00)	GP
99.	0.01036c (04112124) AT (-689.44,	-578.51)	GP	139.	0.00975m (03021324) AT (0.00,	1000.00)	GP
100.	0.01031c (04112124) AT (-804.35,	-674.93)	GP	140.	0.00974c (03102124) AT (-651.14,	-546.37)	GP
101.	0.01031 (03071024) AT (0.00,	2400.00)	GP	141.	0.00974 (03070924) AT (0.00,	2600.00)	GP
102.	0.01028c (04110524) AT (0.00,	1800.00)	GP	142.	0.00973m (03111824) AT (842.65,	707.07)	GP
103.	0.01028 (03070924) AT (0.00,	2400.00)	GP	143.	0.00972m (03021324) AT (0.00,	1100.00)	GP
104.	0.01025 (03071124) AT (0.00,	1900.00)	GP	144.	0.00970 (03071024) AT (0.00,	2600.00)	GP
105.	0.01025c (03102124) AT (-766.04,	-642.79)	GP	145.	0.00970m (03111824) AT (766.04,	642.79)	GP
106.	0.01022 (03071124) AT (0.00,	1050.00)	GP	146.	0.00968c (04110524) AT (0.00,	950.00)	GP
107.	0.01022c (03102124) AT (-804.35,	-674.93)	GP	147.	0.00968m (03021324) AT (0.00,	950.00)	GP
108.	0.01021c (04112124) AT (-651.14,	-546.37)	GP	148.	0.00967 (03071024) AT (0.00,	1050.00)	GP
109.	0.01020c (03102124) AT (-727.74,	-610.65)	GP	149.	0.00967m (03021324) AT (0.00,	1150.00)	GP
110.	0.01018 (03071024) AT (0.00,	1100.00)	GP	150.	0.00964 (03071124) AT (0.00,	2050.00)	GP
111.	0.01017b (03061524) AT (684.04,	1879.39)	GP	151.	0.00963c (03102124) AT (-995.86,	-835.62)	GP
112.	0.01016c (03102124) AT (-842.65,	-707.07)	GP	152.	0.00962m (03111824) AT (880.95,	739.21)	GP
113.	0.01015 (03071024) AT (0.00,	2450.00)	GP	153.	0.00962c (04110524) AT (0.00,	2000.00)	GP
114.	0.01015c (04112124) AT (-842.65,	-707.07)	GP	154.	0.00960 (03070924) AT (0.00,	1150.00)	GP
115.	0.01014 (03070924) AT (0.00,	2450.00)	GP	155.	0.00960c (04112124) AT (-574.53,	-482.09)	GP
116.	0.01012c (04110524) AT (0.00,	1850.00)	GP	156.	0.00960 (03070924) AT (0.00,	2650.00)	GP
117.	0.01007c (04110524) AT (0.00,	1000.00)	GP	157.	0.00958b (03061524) AT (735.34,	2020.34)	GP
118.	0.01006c (03102124) AT (-880.95,	-739.21)	GP	158.	0.00957m (03021324) AT (0.00,	1200.00)	GP
119.	0.01005 (03071124) AT (0.00,	1950.00)	GP	159.	0.00955 (03071024) AT (0.00,	2650.00)	GP

120.	0.01002 (03070924) AT (0.00,	1200.00)	GP	160.	0.00954c (04112124) AT (-957.56,	-803.48)	GP
161.	0.00953m (03021324) AT (0.00,	900.00)	GP	201.	0.00919b (03061524) AT (769.55,	2114.31)	GP
162.	0.00951m (03111824) AT (727.74,	610.65)	GP	202.	0.00919b (03032724) AT (0.00,	1150.00)	GP
163.	0.00949m (05100424) AT (0.00,	1150.00)	GP	203.	0.00919b (03061524) AT (359.12,	986.68)	GP
164.	0.00949 (03071124) AT (0.00,	1000.00)	GP	204.	0.00918c (04110524) AT (0.00,	900.00)	GP
165.	0.00949m (05100424) AT (0.00,	1200.00)	GP	205.	0.00918m (03021324) AT (0.00,	1350.00)	GP
166.	0.00949b (03102324) AT (0.00,	1200.00)	GP	206.	0.00917c (03102124) AT (-1110.76,	-932.04)	GP
167.	0.00948c (03102124) AT (-1034.16,	-867.76)	GP	207.	0.00914b (03102324) AT (0.00,	1050.00)	GP
168.	0.00948m (03111824) AT (919.25,	771.35)	GP	208.	0.00914c (04112124) AT (-536.23,	-449.95)	GP
169.	0.00947 (03070924) AT (0.00,	2700.00)	GP	209.	0.00913 (03070924) AT (0.00,	1100.00)	GP
170.	0.00946m (03021324) AT (0.00,	1250.00)	GP	210.	0.00912b (03102324) AT (0.00,	1450.00)	GP
171.	0.00946b (03102324) AT (0.00,	1150.00)	GP	211.	0.00911c (04110524) AT (0.00,	2150.00)	GP
172.	0.00945b (03102324) AT (0.00,	1250.00)	GP	212.	0.00911 (03071024) AT (0.00,	2800.00)	GP
173.	0.00945c (04110524) AT (0.00,	2050.00)	GP	213.	0.00909b (03032724) AT (0.00,	1350.00)	GP
174.	0.00944 (03071124) AT (0.00,	2100.00)	GP	214.	0.00909m (03111824) AT (995.86,	835.62)	GP
175.	0.00942m (05100424) AT (0.00,	1250.00)	GP	215.	0.00907 (03070924) AT (0.00,	2850.00)	GP
176.	0.00941m (05100424) AT (0.00,	1100.00)	GP	216.	0.00906m (05100424) AT (0.00,	1400.00)	GP
177.	0.00940 (03071024) AT (0.00,	2700.00)	GP	217.	0.00905c (04112124) AT (-1034.16,	-867.76)	GP
178.	0.00939b (03102324) AT (0.00,	1300.00)	GP	218.	0.00904 (03071124) AT (0.00,	2200.00)	GP
179.	0.00939b (03061524) AT (752.44,	2067.32)	GP	219.	0.00904b (03032724) AT (0.00,	1100.00)	GP
180.	0.00938c (03102124) AT (-612.84,	-514.23)	GP	220.	0.00902m (03021324) AT (0.00,	800.00)	GP
181.	0.00934b (03102324) AT (0.00,	1100.00)	GP	221.	0.00902c (03102124) AT (-1149.07,	-964.18)	GP
182.	0.00934m (03021324) AT (0.00,	1300.00)	GP	222.	0.00901b (03102324) AT (0.00,	1500.00)	GP
183.	0.00933c (03102124) AT (-1072.46,	-899.90)	GP	223.	0.00900m (03021324) AT (0.00,	1400.00)	GP
184.	0.00933 (03070924) AT (0.00,	2750.00)	GP	224.	0.00900b (03061524) AT (786.65,	2161.29)	GP
185.	0.00932m (05100424) AT (0.00,	1300.00)	GP	225.	0.00899m (05100424) AT (0.00,	1000.00)	GP
186.	0.00931b (03102324) AT (0.00,	1350.00)	GP	226.	0.00898c (03103024) AT (-689.44,	-578.51)	GP
187.	0.00931m (03021324) AT (0.00,	850.00)	GP	227.	0.00897b (03032724) AT (0.00,	1400.00)	GP
188.	0.00930c (04112124) AT (-995.86,	-835.62)	GP	228.	0.00896 (03071024) AT (0.00,	2850.00)	GP
189.	0.00929m (03111824) AT (957.56,	803.48)	GP	229.	0.00896 (03071024) AT (0.00,	1000.00)	GP
190.	0.00928c (04110524) AT (0.00,	2100.00)	GP	230.	0.00895c (03103024) AT (-727.74,	-610.65)	GP
191.	0.00926m (03111824) AT (689.44,	578.51)	GP	231.	0.00895c (03103024) AT (-651.14,	-546.37)	GP
192.	0.00926b (03032724) AT (0.00,	1250.00)	GP	232.	0.00895c (04110524) AT (0.00,	2200.00)	GP
193.	0.00925 (03071024) AT (0.00,	2750.00)	GP	233.	0.00894 (03070924) AT (0.00,	2900.00)	GP
194.	0.00924b (03032724) AT (0.00,	1200.00)	GP	234.	0.00892m (03111824) AT (651.14,	546.37)	GP
195.	0.00924m (05100424) AT (0.00,	1050.00)	GP	235.	0.00891m (05100424) AT (0.00,	1450.00)	GP
196.	0.00924 (03071124) AT (0.00,	2150.00)	GP	236.	0.00891b (03102324) AT (0.00,	1000.00)	GP
197.	0.00922b (03102324) AT (0.00,	1400.00)	GP	237.	0.00890b (03102324) AT (0.00,	1550.00)	GP
198.	0.00920 (03070924) AT (0.00,	2800.00)	GP	238.	0.00889c (03102124) AT (-574.53,	-482.09)	GP
199.	0.00920b (03032724) AT (0.00,	1300.00)	GP	239.	0.00889c (03103024) AT (-766.04,	-642.79)	GP
200.	0.00920m (05100424) AT (0.00,	1350.00)	GP	240.	0.00887m (03111824) AT (1034.16,	867.76)	GP
241.	0.00886c (03102124) AT (-1187.37,	-996.32)	GP	281.	0.00864 (03100324) AT (1187.37,	996.32)	GP
242.	0.00884 (03071124) AT (0.00,	2250.00)	GP	282.	0.00864m (03021324) AT (0.00,	1500.00)	GP
243.	0.00883b (03032724) AT (0.00,	1050.00)	GP	283.	0.00864 (03100324) AT (1072.46,	899.90)	GP
244.	0.00883b (03032724) AT (0.00,	1450.00)	GP	284.	0.00863m (03070824) AT (0.00,	1400.00)	GP
245.	0.00882m (03021324) AT (0.00,	1450.00)	GP	285.	0.00863c (04110524) AT (0.00,	850.00)	GP

246.	0.00882 (03071024)	AT (0.00,	2900.00)	GP	286.	0.00863m(03070824)	AT (0.00,	1750.00)	GP
247.	0.00881b(03061524)	AT (803.75,	2208.28)	GP	287.	0.00863 (03070924)	AT (0.00,	1050.00)	GP
248.	0.00881 (03070924)	AT (0.00,	2950.00)	GP	288.	0.00863b(03102324)	AT (0.00,	1650.00)	GP
249.	0.00880m(04090724)	AT (0.00,	1600.00)	GP	289.	0.00862 (03100324)	AT (1225.67,	1028.46)	GP
250.	0.00880c(04112124)	AT (-1072.46,	-899.90)	GP	290.	0.00862b(03061524)	AT (820.85,	2255.26)	GP
251.	0.00879c(03103024)	AT (-804.35,	-674.93)	GP	291.	0.00862c(04110524)	AT (0.00,	2300.00)	GP
252.	0.00878c(04110524)	AT (0.00,	2250.00)	GP	292.	0.00862b(03102324)	AT (0.00,	950.00)	GP
253.	0.00878m(04090724)	AT (0.00,	1550.00)	GP	293.	0.00861 (03050424)	AT (0.00,	1750.00)	GP
254.	0.00878b(03102324)	AT (0.00,	1600.00)	GP	294.	0.00861 (03050424)	AT (0.00,	1800.00)	GP
255.	0.00877m(04090724)	AT (0.00,	1650.00)	GP	295.	0.00861 (03050424)	AT (0.00,	1700.00)	GP
256.	0.00877c(03103024)	AT (-612.84,	-514.23)	GP	296.	0.00861 (03050424)	AT (0.00,	1850.00)	GP
257.	0.00876m(05100424)	AT (0.00,	1500.00)	GP	297.	0.00861 (03100324)	AT (1034.16,	867.76)	GP
258.	0.00875m(03070824)	AT (0.00,	1550.00)	GP	298.	0.00860 (03050424)	AT (0.00,	1900.00)	GP
259.	0.00875m(03070824)	AT (0.00,	1600.00)	GP	299.	0.00860m(05100424)	AT (0.00,	1550.00)	GP
260.	0.00875m(04090724)	AT (0.00,	1500.00)	GP	300.	0.00860 (03050424)	AT (0.00,	1650.00)	GP
261.	0.00873m(03070824)	AT (0.00,	1500.00)	GP	301.	0.00859m(04090724)	AT (0.00,	1800.00)	GP
262.	0.00873m(03070824)	AT (0.00,	1650.00)	GP	302.	0.00859 (03050424)	AT (0.00,	1950.00)	GP
263.	0.00872m(04090724)	AT (0.00,	1700.00)	GP	303.	0.00859m(04090724)	AT (0.00,	1350.00)	GP
264.	0.00872 (03071124)	AT (0.00,	950.00)	GP	304.	0.00858 (03050424)	AT (0.00,	1600.00)	GP
265.	0.00871c(03102124)	AT (-1225.67,	-1028.46)	GP	305.	0.00857 (03100324)	AT (1263.97,	1060.60)	GP
266.	0.00870m(04090724)	AT (0.00,	1450.00)	GP	306.	0.00857 (03050424)	AT (0.00,	2000.00)	GP
267.	0.00870m(03070824)	AT (0.00,	1450.00)	GP	307.	0.00857b(03032724)	AT (0.00,	1000.00)	GP
268.	0.00869m(03070824)	AT (0.00,	1700.00)	GP	308.	0.00857 (03100324)	AT (995.86,	835.62)	GP
269.	0.00868 (03071024)	AT (0.00,	2950.00)	GP	309.	0.00856c(03102124)	AT (-1263.97,	-1060.60)	GP
270.	0.00868 (03070924)	AT (0.00,	3000.00)	GP	310.	0.00856m(03070824)	AT (0.00,	1800.00)	GP
271.	0.00868b(03032724)	AT (0.00,	1500.00)	GP	311.	0.00856c(04112124)	AT (-1110.76,	-932.04)	GP
272.	0.00867m(05100424)	AT (0.00,	950.00)	GP	312.	0.00855 (03071024)	AT (0.00,	3000.00)	GP
273.	0.00866m(03021324)	AT (0.00,	750.00)	GP	313.	0.00854 (03050424)	AT (0.00,	1550.00)	GP
274.	0.00866m(03111824)	AT (1072.46,	899.90)	GP	314.	0.00854 (03050424)	AT (0.00,	2050.00)	GP
275.	0.00866m(04090724)	AT (0.00,	1750.00)	GP	315.	0.00852b(03032724)	AT (0.00,	1550.00)	GP
276.	0.00865m(04090724)	AT (0.00,	1400.00)	GP	316.	0.00852m(04090724)	AT (0.00,	1850.00)	GP
277.	0.00865 (03100324)	AT (1149.07,	964.18)	GP	317.	0.00851c(03103024)	AT (-574.53,	-482.09)	GP
278.	0.00865c(03103024)	AT (-842.65,	-707.07)	GP	318.	0.00850c(04112124)	AT (-497.93,	-417.81)	GP
279.	0.00865 (03100324)	AT (1110.76,	932.04)	GP	319.	0.00850c(03103024)	AT (-880.95,	-739.21)	GP
280.	0.00865 (03071124)	AT (0.00,	2300.00)	GP	320.	0.00850 (03050424)	AT (0.00,	1500.00)	GP
321.	0.00849m(03070824)	AT (0.00,	1350.00)	GP	361.	0.00828m(05100424)	AT (0.00,	1650.00)	GP
322.	0.00849 (03100324)	AT (957.56,	803.48)	GP	362.	0.00828c(03102124)	AT (-1340.58,	-1124.88)	GP
323.	0.00849m(04090724)	AT (0.00,	1300.00)	GP	363.	0.00828m(03070824)	AT (0.00,	1300.00)	GP
324.	0.00849 (03100324)	AT (1302.28,	1092.74)	GP	364.	0.00828 (03071024)	AT (0.00,	3100.00)	GP
325.	0.00848 (03050424)	AT (0.00,	2100.00)	GP	365.	0.00827m(04090724)	AT (0.00,	2000.00)	GP
326.	0.00848m(03070824)	AT (0.00,	1850.00)	GP	366.	0.00827 (03071124)	AT (0.00,	2400.00)	GP
327.	0.00848b(03102324)	AT (0.00,	1700.00)	GP	367.	0.00826m(03021324)	AT (0.00,	1600.00)	GP
328.	0.00846m(03111824)	AT (612.84,	514.23)	GP	368.	0.00826b(04090624)	AT (0.00,	1700.00)	GP
329.	0.00846c(04110524)	AT (0.00,	2350.00)	GP	369.	0.00826b(03111524)	AT (-766.04,	-642.79)	GP
330.	0.00845 (03071124)	AT (0.00,	2350.00)	GP	370.	0.00826b(03061524)	AT (855.05,	2349.23)	GP
331.	0.00845m(03021324)	AT (0.00,	1550.00)	GP	371.	0.00825c(03102124)	AT (-536.23,	-449.95)	GP
332.	0.00844m(03111824)	AT (1110.76,	932.04)	GP	372.	0.00825b(04090624)	AT (0.00,	1500.00)	GP

333.	0.00844m(05100424)	AT	(0.00,	1600.00)	GP	373.	0.00825	(03050424)	AT	(0.00,	2250.00)	GP	
334.	0.00844m(04090724)	AT	(0.00,	1900.00)	GP	374.	0.00825b	(03032724)	AT	(0.00,	950.00)	GP	
335.	0.00844b(03061524)	AT	(837.95,	2302.25)	GP	375.	0.00824b	(03102324)	AT	(0.00,	900.00)	GP	
336.	0.00843	(03050424)	AT	(0.00,	1450.00)	GP	376.	0.00823	(03050424)	AT	(0.00,	1350.00)	GP
337.	0.00843	(03070924)	AT	(0.00,	3100.00)	GP	377.	0.00823m	(03111824)	AT	(1149.07,	964.18)	GP
338.	0.00841c	(03102124)	AT	(-1302.28,	-1092.74)	GP	378.	0.00823	(03071024)	AT	(0.00,	950.00)	GP
339.	0.00841	(03050424)	AT	(0.00,	2150.00)	GP	379.	0.00822b	(03111524)	AT	(-651.14,	-546.37)	GP
340.	0.00840	(03100324)	AT	(1340.58,	1124.88)	GP	380.	0.00822b	(04090624)	AT	(0.00,	1750.00)	GP
341.	0.00839m	(03070824)	AT	(0.00,	1900.00)	GP	381.	0.00821m	(03021324)	AT	(0.00,	700.00)	GP
342.	0.00839b	(03061524)	AT	(342.02,	939.69)	GP	382.	0.00820m	(03070824)	AT	(0.00,	2000.00)	GP
343.	0.00838	(03100324)	AT	(919.25,	771.35)	GP	383.	0.00820b	(03102324)	AT	(0.00,	1800.00)	GP
344.	0.00837m	(04090724)	AT	(0.00,	1250.00)	GP	384.	0.00820b	(04090624)	AT	(0.00,	1450.00)	GP
345.	0.00836m	(04090724)	AT	(0.00,	1950.00)	GP	385.	0.00819m	(04090724)	AT	(0.00,	1200.00)	GP
346.	0.00836b	(03111524)	AT	(-689.44,	-578.51)	GP	386.	0.00819	(03100324)	AT	(1417.18,	1189.16)	GP
347.	0.00836b	(03111524)	AT	(-727.74,	-610.65)	GP	387.	0.00818	(03070924)	AT	(0.00,	3200.00)	GP
348.	0.00835b	(03032724)	AT	(0.00,	1600.00)	GP	388.	0.00818b	(03032724)	AT	(0.00,	1650.00)	GP
349.	0.00834	(03050424)	AT	(0.00,	1400.00)	GP	389.	0.00817m	(04090724)	AT	(0.00,	2050.00)	GP
350.	0.00833c	(03103024)	AT	(-919.25,	-771.35)	GP	390.	0.00817	(03050424)	AT	(0.00,	2300.00)	GP
351.	0.00833	(03050424)	AT	(0.00,	2200.00)	GP	391.	0.00817b	(04101824)	AT	(727.74,	610.65)	GP
352.	0.00833b	(03102324)	AT	(0.00,	1750.00)	GP	392.	0.00817	(03100324)	AT	(880.95,	739.21)	GP
353.	0.00831c	(04112124)	AT	(-1149.07,	-964.18)	GP	393.	0.00817b	(04090624)	AT	(0.00,	1800.00)	GP
354.	0.00830c	(04110524)	AT	(0.00,	2400.00)	GP	394.	0.00816c	(03103024)	AT	(-536.23,	-449.95)	GP
355.	0.00830	(03100324)	AT	(1378.88,	1157.02)	GP	395.	0.00816b	(04101824)	AT	(689.44,	578.51)	GP
356.	0.00830m	(03070824)	AT	(0.00,	1950.00)	GP	396.	0.00815c	(03102124)	AT	(-1378.88,	-1157.02)	GP
357.	0.00830m	(05100424)	AT	(0.00,	900.00)	GP	397.	0.00815c	(03103024)	AT	(-957.56,	-803.48)	GP
358.	0.00829b	(04090624)	AT	(0.00,	1600.00)	GP	398.	0.00815c	(04110524)	AT	(0.00,	2450.00)	GP
359.	0.00829b	(04090624)	AT	(0.00,	1650.00)	GP	399.	0.00813b	(03111524)	AT	(-804.35,	-674.93)	GP
360.	0.00828b	(04090624)	AT	(0.00,	1550.00)	GP	400.	0.00812m	(05100424)	AT	(0.00,	1700.00)	GP
401.	0.00811b	(04090624)	AT	(0.00,	1400.00)	GP	441.	0.00794b	(03122524)	AT	(-1050.00,	0.00)	GP
402.	0.00810b	(04090624)	AT	(0.00,	1850.00)	GP	442.	0.00793b	(03102324)	AT	(0.00,	1900.00)	GP
403.	0.00809b	(04101824)	AT	(766.04,	642.79)	GP	443.	0.00793m	(04081424)	AT	(-957.56,	-803.48)	GP
404.	0.00809m	(03070824)	AT	(0.00,	2050.00)	GP	444.	0.00793m	(04081424)	AT	(-919.25,	-771.35)	GP
405.	0.00808	(03071124)	AT	(0.00,	2450.00)	GP	445.	0.00793b	(03122824)	AT	(727.74,	610.65)	GP
406.	0.00808	(03050424)	AT	(0.00,	2350.00)	GP	446.	0.00792c	(04110724)	AT	(-689.44,	-578.51)	GP
407.	0.00808b	(03061524)	AT	(872.15,	2396.22)	GP	447.	0.00791b	(03122824)	AT	(766.04,	642.79)	GP
408.	0.00808m	(04090724)	AT	(0.00,	2100.00)	GP	448.	0.00791	(03050424)	AT	(0.00,	2450.00)	GP
409.	0.00807c	(04112124)	AT	(-1187.37,	-996.32)	GP	449.	0.00791c	(03102124)	AT	(-1455.48,	-1221.30)	GP
410.	0.00807m	(03021324)	AT	(0.00,	1650.00)	GP	450.	0.00791	(03071124)	AT	(0.00,	2500.00)	GP
411.	0.00807	(03100324)	AT	(1455.48,	1221.30)	GP	451.	0.00790b	(03061524)	AT	(889.25,	2443.20)	GP
412.	0.00807	(03050424)	AT	(0.00,	1300.00)	GP	452.	0.00790m	(04081424)	AT	(-995.86,	-835.62)	GP
413.	0.00806b	(03102324)	AT	(0.00,	1850.00)	GP	453.	0.00790	(03100324)	AT	(842.65,	707.07)	GP
414.	0.00803b	(04090624)	AT	(0.00,	1900.00)	GP	454.	0.00790m	(04081424)	AT	(-880.95,	-739.21)	GP
415.	0.00803c	(03102124)	AT	(-1417.18,	-1189.16)	GP	455.	0.00789	(03071124)	AT	(0.00,	900.00)	GP
416.	0.00802c	(04110724)	AT	(-727.74,	-610.65)	GP	456.	0.00789c	(04110724)	AT	(-804.35,	-674.93)	GP
417.	0.00802c	(04110524)	AT	(0.00,	800.00)	GP	457.	0.00789m	(03021324)	AT	(0.00,	1700.00)	GP
418.	0.00802	(03071024)	AT	(0.00,	3200.00)	GP	458.	0.00789m	(03111824)	AT	(574.53,	482.09)	GP
419.	0.00801b	(04101824)	AT	(651.14,	546.37)	GP	459.	0.00788b	(03122524)	AT	(-900.00,	0.00)	GP

420.	0.00801b(03032724)	AT (0.00,	1700.00)	GP	460.	0.00787 (03050424)	AT (0.00,	1250.00)	GP
421.	0.00801m(03070824)	AT (0.00,	1250.00)	GP	461.	0.00787m(03070824)	AT (0.00,	2150.00)	GP
422.	0.00800m(03111824)	AT (1187.37,	996.32)	GP	462.	0.00787b(03122524)	AT (-1100.00,	0.00)	GP
423.	0.00800 (03050424)	AT (0.00,	2400.00)	GP	463.	0.00787m(04090724)	AT (0.00,	2200.00)	GP
424.	0.00800b(04090624)	AT (0.00,	1350.00)	GP	464.	0.00786m(04081424)	AT (-1034.16,	-867.76)	GP
425.	0.00800c(04110524)	AT (0.00,	2500.00)	GP	465.	0.00785b(03122824)	AT (689.44,	578.51)	GP
426.	0.00799b(03111524)	AT (-612.84,	-514.23)	GP	466.	0.00785c(04110524)	AT (0.00,	2550.00)	GP
427.	0.00799m(03070824)	AT (0.00,	2100.00)	GP	467.	0.00784b(04090624)	AT (0.00,	2000.00)	GP
428.	0.00798b(04101824)	AT (804.35,	674.93)	GP	468.	0.00784b(03032724)	AT (0.00,	900.00)	GP
429.	0.00798c(04110724)	AT (-766.04,	-642.79)	GP	469.	0.00784b(03122824)	AT (804.35,	674.93)	GP
430.	0.00797m(04090724)	AT (0.00,	2150.00)	GP	470.	0.00784c(04112124)	AT (-1225.67,	-1028.46)	GP
431.	0.00797b(03111524)	AT (-842.65,	-707.07)	GP	471.	0.00784b(03032724)	AT (0.00,	1750.00)	GP
432.	0.00797m(05100424)	AT (0.00,	1750.00)	GP	472.	0.00783 (03100324)	AT (1532.09,	1285.58)	GP
433.	0.00797c(03103024)	AT (-995.86,	-835.62)	GP	473.	0.00782m(04081424)	AT (-842.65,	-707.07)	GP
434.	0.00796 (03070924)	AT (0.00,	1000.00)	GP	474.	0.00782m(05100424)	AT (0.00,	850.00)	GP
435.	0.00796m(04090724)	AT (0.00,	1150.00)	GP	475.	0.00782b(04101824)	AT (842.65,	707.07)	GP
436.	0.00796b(03122524)	AT (-1000.00,	0.00)	GP	476.	0.00782 (03050424)	AT (0.00,	2500.00)	GP
437.	0.00795 (03100324)	AT (1493.79,	1253.44)	GP	477.	0.00781m(05100424)	AT (0.00,	1800.00)	GP
438.	0.00795b(03122524)	AT (-950.00,	0.00)	GP	478.	0.00781m(04081424)	AT (-1072.46,	-899.90)	GP
439.	0.00795 (03070924)	AT (0.00,	3300.00)	GP	479.	0.00781b(03102324)	AT (0.00,	1950.00)	GP
440.	0.00794b(04090624)	AT (0.00,	1950.00)	GP	480.	0.00779c(03102124)	AT (-1493.79,	-1253.44)	GP

481.	0.00778m(03111824)	AT (1225.67,	1028.46)	GP	491.	0.00776c(04110724)	AT (-651.14,	-546.37)	GP
482.	0.00778c(04102024)	AT (-727.74,	-610.65)	GP	492.	0.00776m(04090724)	AT (0.00,	2250.00)	GP
483.	0.00778b(04090624)	AT (0.00,	1300.00)	GP	493.	0.00776m(04081424)	AT (-1110.76,	-932.04)	GP
484.	0.00778b(03111524)	AT (-880.95,	-739.21)	GP	494.	0.00775m(03070824)	AT (0.00,	2200.00)	GP
485.	0.00778c(03103024)	AT (-1034.16,	-867.76)	GP	495.	0.00775b(04101824)	AT (612.84,	514.23)	GP
486.	0.00778b(03102324)	AT (0.00,	850.00)	GP	496.	0.00775c(04102024)	AT (-766.04,	-642.79)	GP
487.	0.00777b(03122524)	AT (-1150.00,	0.00)	GP	497.	0.00774b(04090624)	AT (0.00,	2050.00)	GP
488.	0.00776c(04110724)	AT (-842.65,	-707.07)	GP	498.	0.00774b(03122524)	AT (-850.00,	0.00)	GP
489.	0.00776 (03071024)	AT (0.00,	3300.00)	GP	499.	0.00773b(03061524)	AT (906.35,	2490.19)	GP
490.	0.00776c(04102024)	AT (-689.44,	-578.51)	GP	500.	0.00773 (03050424)	AT (0.00,	2550.00)	GP

32.	0.09001	(03021220)	AT	(0.00,	1400.00)	GP	72.	0.08421	(03021219)	AT	(173.65,	984.81)	GP
33.	0.08983	(04101603)	AT	(957.56,	803.48)	GP	73.	0.08401	(03051620)	AT	(919.25,	771.35)	GP
34.	0.08973	(03021220)	AT	(0.00,	1000.00)	GP	74.	0.08389	(03091406)	AT	(-478.83,	1315.57)	GP
35.	0.08940	(04101603)	AT	(842.65,	707.07)	GP	75.	0.08381	(03051620)	AT	(957.56,	803.48)	GP
36.	0.08900	(04101603)	AT	(995.86,	835.62)	GP	76.	0.08371	(03051620)	AT	(880.95,	739.21)	GP
37.	0.08870	(03080821)	AT	(0.00,	1200.00)	GP	77.	0.08343	(03080820)	AT	(0.00,	1200.00)	GP
38.	0.08856	(03080821)	AT	(0.00,	1250.00)	GP	78.	0.08334	(03021219)	AT	(0.00,	1200.00)	GP
39.	0.08830	(03080821)	AT	(0.00,	1150.00)	GP	79.	0.08334	(03021219)	AT	(208.38,	1181.77)	GP
40.	0.08829	(04030205)	AT	(919.25,	771.35)	GP	80.	0.08327	(03080820)	AT	(0.00,	1250.00)	GP
81.	0.08319	(03051620)	AT	(995.86,	835.62)	GP	121.	0.08018	(03021220)	AT	(0.00,	1650.00)	GP
82.	0.08309	(03080820)	AT	(0.00,	1150.00)	GP	122.	0.08016	(03092318)	AT	(957.56,	803.48)	GP
83.	0.08298	(04101603)	AT	(1149.07,	964.18)	GP	123.	0.08010	(03051619)	AT	(1350.00,	0.00)	GP
84.	0.08280	(03051620)	AT	(842.65,	707.07)	GP	124.	0.07997	(03051619)	AT	(1300.00,	0.00)	GP
85.	0.08273	(03080821)	AT	(0.00,	1500.00)	GP	125.	0.07988	(03021219)	AT	(0.00,	900.00)	GP
86.	0.08269	(03080820)	AT	(0.00,	1300.00)	GP	126.	0.07988	(03021219)	AT	(156.28,	886.33)	GP
87.	0.08269	(03080821)	AT	(0.00,	1000.00)	GP	127.	0.07987	(03051619)	AT	(1400.00,	0.00)	GP
88.	0.08259	(03091406)	AT	(-495.93,	1362.55)	GP	128.	0.07964	(03092318)	AT	(1110.76,	932.04)	GP
89.	0.08258	(03021219)	AT	(0.00,	950.00)	GP	129.	0.07961	(03051620)	AT	(1110.76,	932.04)	GP
90.	0.08258	(03021219)	AT	(164.97,	935.57)	GP	130.	0.07959	(03051618)	AT	(1200.00,	0.00)	GP
91.	0.08252	(03062217)	AT	(-995.86,	-835.62)	GP	131.	0.07950	(03091406)	AT	(-530.13,	1456.52)	GP
92.	0.08246	(03062217)	AT	(-957.56,	-803.48)	GP	132.	0.07941	(03051619)	AT	(1250.00,	0.00)	GP
93.	0.08229	(03021220)	AT	(0.00,	1600.00)	GP	133.	0.07938	(03051618)	AT	(1250.00,	0.00)	GP
94.	0.08224	(03051620)	AT	(1034.16,	867.76)	GP	134.	0.07936	(03062217)	AT	(-1149.07,	-964.18)	GP
95.	0.08221	(03091406)	AT	(-359.12,	986.68)	GP	135.	0.07934	(03051619)	AT	(1450.00,	0.00)	GP
96.	0.08217	(03062217)	AT	(-1034.16,	-867.76)	GP	136.	0.07933	(03051618)	AT	(1150.00,	0.00)	GP
97.	0.08213	(03080820)	AT	(0.00,	1100.00)	GP	137.	0.07932	(03091406)	AT	(-342.02,	939.69)	GP
98.	0.08205	(04101603)	AT	(727.74,	610.65)	GP	138.	0.07923	(03092318)	AT	(919.25,	771.35)	GP
99.	0.08195	(03021219)	AT	(0.00,	1250.00)	GP	139.	0.07922	(03080820)	AT	(0.00,	1450.00)	GP
100.	0.08195	(03021219)	AT	(217.06,	1231.01)	GP	140.	0.07916	(03080821)	AT	(0.00,	1600.00)	GP
101.	0.08191	(03062217)	AT	(-919.25,	-771.35)	GP	141.	0.07914	(04101603)	AT	(1225.67,	1028.46)	GP
102.	0.08178	(03080820)	AT	(0.00,	1350.00)	GP	142.	0.07898	(03062217)	AT	(-842.65,	-707.07)	GP
103.	0.08156	(03021220)	AT	(0.00,	900.00)	GP	143.	0.07895	(03080821)	AT	(0.00,	950.00)	GP
104.	0.08149	(03062217)	AT	(-1072.46,	-899.90)	GP	144.	0.07890	(03111205)	AT	(461.73,	1268.59)	GP
105.	0.08120	(04030205)	AT	(995.86,	835.62)	GP	145.	0.07887	(03111205)	AT	(444.63,	1221.60)	GP
106.	0.08120	(04030205)	AT	(1125.83,	650.00)	GP	146.	0.07877	(03051618)	AT	(1300.00,	0.00)	GP
107.	0.08116	(03051620)	AT	(804.35,	674.93)	GP	147.	0.07877	(03092318)	AT	(1149.07,	964.18)	GP
108.	0.08111	(03091406)	AT	(-513.03,	1409.54)	GP	148.	0.07872	(03051622)	AT	(919.25,	771.35)	GP
109.	0.08110	(04101603)	AT	(1187.37,	996.32)	GP	149.	0.07867	(03051620)	AT	(766.04,	642.79)	GP
110.	0.08102	(03051620)	AT	(1072.46,	899.90)	GP	150.	0.07858	(03111205)	AT	(478.83,	1315.57)	GP
111.	0.08099	(03080821)	AT	(0.00,	1550.00)	GP	151.	0.07857	(03051622)	AT	(957.56,	803.48)	GP
112.	0.08078	(03062217)	AT	(-880.95,	-739.21)	GP	152.	0.07857	(03051619)	AT	(1500.00,	0.00)	GP
113.	0.08061	(03092318)	AT	(1034.16,	867.76)	GP	153.	0.07850	(03051618)	AT	(1100.00,	0.00)	GP
114.	0.08060	(03080820)	AT	(0.00,	1400.00)	GP	154.	0.07845	(03021219)	AT	(0.00,	1350.00)	GP
115.	0.08060	(03092318)	AT	(995.86,	835.62)	GP	155.	0.07845	(03021219)	AT	(234.43,	1329.49)	GP
116.	0.08053	(03062217)	AT	(-1110.76,	-932.04)	GP	156.	0.07844	(03111205)	AT	(427.53,	1174.62)	GP
117.	0.08045	(03080820)	AT	(0.00,	1050.00)	GP	157.	0.07840	(03051622)	AT	(880.95,	739.21)	GP
118.	0.08030	(03021219)	AT	(0.00,	1300.00)	GP	158.	0.07835	(03051619)	AT	(1200.00,	0.00)	GP

119.	0.08030	(03021219)	AT (225.74,	1280.25)	GP	159.	0.07805	(03021220)	AT (0.00,	1700.00)	GP
120.	0.08027	(03092318)	AT (1072.46,	899.90)	GP	160.	0.07804	(03051620)	AT (1149.07,	964.18)	GP
161.	0.07802	(03051622)	AT (995.86,	835.62)	GP	201.	0.07603	(03080820)	AT (0.00,	1550.00)	GP
162.	0.07802	(03062217)	AT (-1187.37,	-996.32)	GP	202.	0.07603	(03111205)	AT (393.32,	1080.65)	GP
163.	0.07798	(03111205)	AT (495.93,	1362.55)	GP	203.	0.07602	(03091406)	AT (-564.33,	1550.49)	GP
164.	0.07793	(03080820)	AT (0.00,	1000.00)	GP	204.	0.07596	(03100303)	AT (1110.76,	932.04)	GP
165.	0.07785	(03051618)	AT (1350.00,	0.00)	GP	205.	0.07593	(03021219)	AT (0.00,	850.00)	GP
166.	0.07779	(03091406)	AT (-547.23,	1503.51)	GP	206.	0.07593	(03021219)	AT (147.60,	837.09)	GP
167.	0.07777	(04030205)	AT (1034.16,	867.76)	GP	207.	0.07593	(03021220)	AT (0.00,	1750.00)	GP
168.	0.07777	(04030205)	AT (1169.13,	675.00)	GP	208.	0.07591	(03051622)	AT (804.35,	674.93)	GP
169.	0.07771	(03092318)	AT (880.95,	739.21)	GP	209.	0.07579	(03100303)	AT (1034.16,	867.76)	GP
170.	0.07770	(03092318)	AT (1187.37,	996.32)	GP	210.	0.07566	(04080517)	AT (880.95,	739.21)	GP
171.	0.07768	(03080820)	AT (0.00,	1500.00)	GP	211.	0.07566	(04080517)	AT (995.93,	575.00)	GP
172.	0.07759	(03051619)	AT (1550.00,	0.00)	GP	212.	0.07564	(03070902)	AT (0.00,	1500.00)	GP
173.	0.07751	(03111205)	AT (410.42,	1127.63)	GP	213.	0.07564	(04080517)	AT (919.25,	771.35)	GP
174.	0.07750	(03051622)	AT (842.65,	707.07)	GP	214.	0.07564	(04080517)	AT (1039.23,	600.00)	GP
175.	0.07727	(03080821)	AT (0.00,	1650.00)	GP	215.	0.07562	(03100303)	AT (1149.07,	964.18)	GP
176.	0.07719	(04101603)	AT (689.44,	578.51)	GP	216.	0.07560	(03070902)	AT (0.00,	1250.00)	GP
177.	0.07716	(03051622)	AT (1034.16,	867.76)	GP	217.	0.07554	(03092318)	AT (842.65,	707.07)	GP
178.	0.07715	(03111205)	AT (513.03,	1409.54)	GP	218.	0.07550	(03071003)	AT (0.00,	1500.00)	GP
179.	0.07714	(04101603)	AT (1263.97,	1060.60)	GP	219.	0.07545	(03091406)	AT (-324.92,	892.71)	GP
180.	0.07697	(03051618)	AT (1050.00,	0.00)	GP	220.	0.07541	(03071003)	AT (0.00,	1250.00)	GP
181.	0.07672	(03051619)	AT (1150.00,	0.00)	GP	221.	0.07534	(03080821)	AT (0.00,	1700.00)	GP
182.	0.07668	(03051618)	AT (1400.00,	0.00)	GP	222.	0.07533	(03051618)	AT (1450.00,	0.00)	GP
183.	0.07664	(03070902)	AT (0.00,	1350.00)	GP	223.	0.07522	(03051620)	AT (727.74,	610.65)	GP
184.	0.07660	(03070902)	AT (0.00,	1400.00)	GP	224.	0.07520	(03051619)	AT (1650.00,	0.00)	GP
185.	0.07655	(03062217)	AT (-1225.67,	-1028.46)	GP	225.	0.07517	(04080517)	AT (957.56,	803.48)	GP
186.	0.07649	(03092318)	AT (1225.67,	1028.46)	GP	226.	0.07517	(04080517)	AT (1082.53,	625.00)	GP
187.	0.07648	(03071003)	AT (0.00,	1350.00)	GP	227.	0.07516	(03100303)	AT (995.86,	835.62)	GP
188.	0.07647	(03021219)	AT (0.00,	1400.00)	GP	228.	0.07515	(03092318)	AT (1263.97,	1060.60)	GP
189.	0.07647	(03021219)	AT (243.11,	1378.73)	GP	229.	0.07515	(04080517)	AT (842.65,	707.07)	GP
190.	0.07646	(03051619)	AT (1600.00,	0.00)	GP	230.	0.07515	(04080517)	AT (952.63,	550.00)	GP
191.	0.07644	(03071003)	AT (0.00,	1400.00)	GP	231.	0.07512	(04101603)	AT (1302.28,	1092.74)	GP
192.	0.07641	(03062217)	AT (-804.35,	-674.93)	GP	232.	0.07504	(03100303)	AT (1187.37,	996.32)	GP
193.	0.07636	(03051620)	AT (1187.37,	996.32)	GP	233.	0.07502	(04030205)	AT (459.63,	385.67)	GP
194.	0.07633	(03070902)	AT (0.00,	1300.00)	GP	234.	0.07502	(04030205)	AT (519.62,	300.00)	GP
195.	0.07625	(03070902)	AT (0.00,	1450.00)	GP	235.	0.07498	(03062217)	AT (-1263.97,	-1060.60)	GP
196.	0.07616	(03071003)	AT (0.00,	1300.00)	GP	236.	0.07495	(03111205)	AT (547.23,	1503.51)	GP
197.	0.07612	(03111205)	AT (530.13,	1456.52)	GP	237.	0.07483	(03070902)	AT (0.00,	1550.00)	GP
198.	0.07610	(03071003)	AT (0.00,	1450.00)	GP	238.	0.07475	(03051622)	AT (1110.76,	932.04)	GP
199.	0.07605	(03051622)	AT (1072.46,	899.90)	GP	239.	0.07470	(03071003)	AT (0.00,	1550.00)	GP
200.	0.07604	(03100303)	AT (1072.46,	899.90)	GP	240.	0.07465	(03051618)	AT (1000.00,	0.00)	GP
241.	0.07460	(03051620)	AT (1225.67,	1028.46)	GP	281.	0.07334	(03062217)	AT (-1302.28,	-1092.74)	GP
242.	0.07446	(04030205)	AT (1072.46,	899.90)	GP	282.	0.07334	(05092318)	AT (0.00,	1400.00)	GP
243.	0.07446	(04030205)	AT (1212.44,	700.00)	GP	283.	0.07329	(03051622)	AT (1149.07,	964.18)	GP
244.	0.07444	(03080820)	AT (0.00,	950.00)	GP	284.	0.07327	(03071022)	AT (0.00,	1500.00)	GP

245.	0.07442	(03051619)	AT	(1100.00,	0.00)	GP	285.	0.07325	(04080517)	AT	(1034.16,	867.76)	GP
246.	0.07440	(03021219)	AT	(0.00,	1450.00)	GP	286.	0.07325	(04080517)	AT	(1169.13,	675.00)	GP
247.	0.07440	(03021219)	AT	(251.79,	1427.97)	GP	287.	0.07325	(05012712)	AT	(-651.14,	-546.37)	GP
248.	0.07437	(03070902)	AT	(0.00,	1200.00)	GP	288.	0.07315	(05012712)	AT	(-612.84,	-514.23)	GP
249.	0.07435	(04080517)	AT	(995.86,	835.62)	GP	289.	0.07310	(04101603)	AT	(1340.58,	1124.88)	GP
250.	0.07435	(04080517)	AT	(1125.83,	650.00)	GP	290.	0.07308	(05092318)	AT	(0.00,	1550.00)	GP
251.	0.07430	(03080820)	AT	(0.00,	1600.00)	GP	291.	0.07307	(03071022)	AT	(0.00,	1250.00)	GP
252.	0.07428	(03100303)	AT	(1225.67,	1028.46)	GP	292.	0.07305	(05122712)	AT	(-651.14,	-546.37)	GP
253.	0.07420	(03091406)	AT	(-581.43,	1597.48)	GP	293.	0.07303	(05122712)	AT	(-689.44,	-578.51)	GP
254.	0.07418	(03071003)	AT	(0.00,	1200.00)	GP	294.	0.07297	(03062217)	AT	(-766.04,	-642.79)	GP
255.	0.07416	(03071022)	AT	(0.00,	1350.00)	GP	295.	0.07291	(03061521)	AT	(461.73,	1268.59)	GP
256.	0.07414	(03071022)	AT	(0.00,	1400.00)	GP	296.	0.07283	(03020614)	AT	(0.00,	800.00)	GP
257.	0.07409	(03100303)	AT	(957.56,	803.48)	GP	297.	0.07281	(05092318)	AT	(0.00,	1350.00)	GP
258.	0.07407	(05011514)	AT	(307.82,	845.72)	GP	298.	0.07279	(03051620)	AT	(1263.97,	1060.60)	GP
259.	0.07402	(05010813)	AT	(0.00,	900.00)	GP	299.	0.07277	(03061521)	AT	(478.83,	1315.57)	GP
260.	0.07402	(05010813)	AT	(0.00,	850.00)	GP	300.	0.07275	(03070902)	AT	(0.00,	1650.00)	GP
261.	0.07399	(05011514)	AT	(290.72,	798.74)	GP	301.	0.07270	(03061521)	AT	(444.63,	1221.60)	GP
262.	0.07398	(04080517)	AT	(804.35,	674.93)	GP	302.	0.07268	(03020614)	AT	(0.00,	850.00)	GP
263.	0.07398	(04080517)	AT	(909.33,	525.00)	GP	303.	0.07264	(03102113)	AT	(-651.14,	-546.37)	GP
264.	0.07390	(03111205)	AT	(376.22,	1033.66)	GP	304.	0.07263	(03071003)	AT	(0.00,	1650.00)	GP
265.	0.07386	(03070902)	AT	(0.00,	1600.00)	GP	305.	0.07262	(03092318)	AT	(804.35,	674.93)	GP
266.	0.07384	(03051619)	AT	(1700.00,	0.00)	GP	306.	0.07259	(03070902)	AT	(0.00,	1150.00)	GP
267.	0.07383	(03071022)	AT	(0.00,	1450.00)	GP	307.	0.07253	(05092318)	AT	(0.00,	1600.00)	GP
268.	0.07383	(03051618)	AT	(1500.00,	0.00)	GP	308.	0.07253	(03100303)	AT	(919.25,	771.35)	GP
269.	0.07382	(03071022)	AT	(0.00,	1300.00)	GP	309.	0.07252	(03071022)	AT	(0.00,	1550.00)	GP
270.	0.07382	(03021220)	AT	(0.00,	1800.00)	GP	310.	0.07251	(03080820)	AT	(0.00,	1650.00)	GP
271.	0.07373	(03071003)	AT	(0.00,	1600.00)	GP	311.	0.07249	(05112012)	AT	(0.00,	-900.00)	GP
272.	0.07372	(03092318)	AT	(1302.28,	1092.74)	GP	312.	0.07244	(05112012)	AT	(0.00,	-850.00)	GP
273.	0.07366	(03111205)	AT	(564.33,	1550.49)	GP	313.	0.07244	(05122712)	AT	(-727.74,	-610.65)	GP
274.	0.07353	(03051622)	AT	(766.04,	642.79)	GP	314.	0.07241	(03051619)	AT	(1750.00,	0.00)	GP
275.	0.07353	(05092318)	AT	(0.00,	1450.00)	GP	315.	0.07238	(03071003)	AT	(0.00,	1150.00)	GP
276.	0.07343	(05092318)	AT	(0.00,	1500.00)	GP	316.	0.07236	(03061521)	AT	(495.93,	1362.55)	GP
277.	0.07341	(03080821)	AT	(0.00,	1750.00)	GP	317.	0.07236	(05012712)	AT	(-689.44,	-578.51)	GP
278.	0.07338	(05011514)	AT	(324.92,	892.71)	GP	318.	0.07235	(03091406)	AT	(-598.54,	1644.46)	GP
279.	0.07337	(05010813)	AT	(0.00,	950.00)	GP	319.	0.07232	(03100303)	AT	(1302.28,	1092.74)	GP
280.	0.07336	(03100303)	AT	(1263.97,	1060.60)	GP	320.	0.07228	(03021219)	AT	(0.00,	1500.00)	GP

321.	0.07228	(03021219)	AT	(260.47,	1477.21)	GP	361.	0.07141	(03051618)	AT	(950.00,	0.00)	GP
322.	0.07228	(05010813)	AT	(0.00,	800.00)	GP	362.	0.07141	(05012213)	AT	(-612.84,	-514.23)	GP
323.	0.07228	(03111205)	AT	(581.43,	1597.48)	GP	363.	0.07140	(03051619)	AT	(1050.00,	0.00)	GP
324.	0.07223	(03092318)	AT	(1340.58,	1124.88)	GP	364.	0.07137	(05122712)	AT	(-612.84,	-514.23)	GP
325.	0.07223	(03051618)	AT	(1550.00,	0.00)	GP	365.	0.07137	(05120512)	AT	(0.00,	900.00)	GP
326.	0.07218	(03102113)	AT	(-612.84,	-514.23)	GP	366.	0.07137	(03021104)	AT	(0.00,	1400.00)	GP
327.	0.07218	(05011512)	AT	(290.72,	798.74)	GP	367.	0.07132	(05120512)	AT	(0.00,	850.00)	GP
328.	0.07211	(03061521)	AT	(427.53,	1174.62)	GP	368.	0.07130	(05011512)	AT	(307.82,	845.72)	GP
329.	0.07209	(05011413)	AT	(0.00,	-800.00)	GP	369.	0.07129	(03021104)	AT	(0.00,	1550.00)	GP
330.	0.07205	(04080517)	AT	(766.04,	642.79)	GP	370.	0.07127	(04030205)	AT	(1110.76,	932.04)	GP
331.	0.07205	(04080517)	AT	(866.03,	500.00)	GP	371.	0.07127	(04030205)	AT	(1255.74,	725.00)	GP

332.	0.07203	(05011512)	AT	(273.62,	751.75)	GP	372.	0.07124	(04120914)	AT	(0.00,	850.00)	GP
333.	0.07198	(03080821)	AT	(0.00,	900.00)	GP	373.	0.07118	(03100303)	AT	(1340.58,	1124.88)	GP
334.	0.07197	(03020614)	AT	(0.00,	900.00)	GP	374.	0.07116	(05010810)	AT	(0.00,	-900.00)	GP
335.	0.07196	(05112012)	AT	(0.00,	-950.00)	GP	375.	0.07114	(03021220)	AT	(0.00,	850.00)	GP
336.	0.07194	(04080517)	AT	(1072.46,	899.90)	GP	376.	0.07112	(04111712)	AT	(651.14,	546.37)	GP
337.	0.07194	(04080517)	AT	(1212.44,	700.00)	GP	377.	0.07110	(04101603)	AT	(1378.88,	1157.02)	GP
338.	0.07190	(05092318)	AT	(0.00,	1300.00)	GP	378.	0.07108	(05012712)	AT	(-727.74,	-610.65)	GP
339.	0.07189	(05011514)	AT	(273.62,	751.75)	GP	379.	0.07108	(05011913)	AT	(-900.00,	0.00)	GP
340.	0.07184	(05010810)	AT	(0.00,	-850.00)	GP	380.	0.07108	(04121213)	AT	(0.00,	-800.00)	GP
341.	0.07184	(03071022)	AT	(0.00,	1200.00)	GP	381.	0.07105	(03061521)	AT	(410.42,	1127.63)	GP
342.	0.07181	(05092318)	AT	(0.00,	1650.00)	GP	382.	0.07105	(04121213)	AT	(0.00,	-850.00)	GP
343.	0.07180	(03102113)	AT	(-689.44,	-578.51)	GP	383.	0.07104	(03111205)	AT	(359.12,	986.68)	GP
344.	0.07174	(03021220)	AT	(0.00,	1850.00)	GP	384.	0.07099	(04121212)	AT	(0.00,	-800.00)	GP
345.	0.07173	(03051622)	AT	(1187.37,	996.32)	GP	385.	0.07097	(05011913)	AT	(-950.00,	0.00)	GP
346.	0.07171	(03061521)	AT	(513.03,	1409.54)	GP	386.	0.07095	(05092318)	AT	(0.00,	1700.00)	GP
347.	0.07168	(05011514)	AT	(342.02,	939.69)	GP	387.	0.07095	(03051620)	AT	(1302.28,	1092.74)	GP
348.	0.07166	(03062217)	AT	(-1340.58,	-1124.88)	GP	388.	0.07094	(05012213)	AT	(-651.14,	-546.37)	GP
349.	0.07163	(05122215)	AT	(0.00,	-900.00)	GP	389.	0.07094	(03071023)	AT	(0.00,	1350.00)	GP
350.	0.07162	(05122215)	AT	(0.00,	-950.00)	GP	390.	0.07093	(03051619)	AT	(1800.00,	0.00)	GP
351.	0.07162	(05010813)	AT	(0.00,	1000.00)	GP	391.	0.07093	(04021213)	AT	(307.82,	-845.72)	GP
352.	0.07161	(03021104)	AT	(0.00,	1450.00)	GP	392.	0.07093	(03071023)	AT	(0.00,	1400.00)	GP
353.	0.07159	(03071022)	AT	(0.00,	1600.00)	GP	393.	0.07092	(04121212)	AT	(0.00,	-850.00)	GP
354.	0.07157	(05012712)	AT	(-574.53,	-482.09)	GP	394.	0.07090	(03103012)	AT	(-651.14,	-546.37)	GP
355.	0.07156	(03021104)	AT	(0.00,	1500.00)	GP	395.	0.07088	(03061521)	AT	(530.13,	1456.52)	GP
356.	0.07154	(05120315)	AT	(0.00,	-850.00)	GP	396.	0.07087	(05011414)	AT	(0.00,	-900.00)	GP
357.	0.07154	(05011413)	AT	(0.00,	-850.00)	GP	397.	0.07086	(03071103)	AT	(0.00,	1350.00)	GP
358.	0.07153	(03070902)	AT	(0.00,	1700.00)	GP	398.	0.07085	(03071103)	AT	(0.00,	1400.00)	GP
359.	0.07147	(03080821)	AT	(0.00,	1800.00)	GP	399.	0.07084	(04120914)	AT	(0.00,	800.00)	GP
360.	0.07142	(03071003)	AT	(0.00,	1700.00)	GP	400.	0.07084	(05120315)	AT	(0.00,	-900.00)	GP

401.	0.07084	(03111205)	AT	(598.54,	1644.46)	GP	441.	0.07043	(05011412)	AT	(273.62,	-751.75)	GP
402.	0.07083	(03020614)	AT	(0.00,	950.00)	GP	442.	0.07043	(04121211)	AT	(0.00,	-850.00)	GP
403.	0.07081	(03021104)	AT	(0.00,	1600.00)	GP	443.	0.07043	(05012912)	AT	(-307.82,	-845.72)	GP
404.	0.07080	(03021104)	AT	(0.00,	1350.00)	GP	444.	0.07043	(05011913)	AT	(-1000.00,	0.00)	GP
405.	0.07080	(03020614)	AT	(0.00,	750.00)	GP	445.	0.07041	(05122215)	AT	(0.00,	-1000.00)	GP
406.	0.07076	(03113013)	AT	(0.00,	850.00)	GP	446.	0.07040	(03100303)	AT	(880.95,	739.21)	GP
407.	0.07073	(05122712)	AT	(-766.04,	-642.79)	GP	447.	0.07037	(05011512)	AT	(256.52,	704.77)	GP
408.	0.07073	(03113013)	AT	(0.00,	800.00)	GP	448.	0.07035	(04111712)	AT	(689.44,	578.51)	GP
409.	0.07070	(03113014)	AT	(0.00,	850.00)	GP	449.	0.07035	(05030615)	AT	(0.00,	-900.00)	GP
410.	0.07070	(03092318)	AT	(1378.88,	1157.02)	GP	450.	0.07032	(05030615)	AT	(0.00,	-950.00)	GP
411.	0.07069	(03080820)	AT	(0.00,	1700.00)	GP	451.	0.07032	(05120315)	AT	(0.00,	-800.00)	GP
412.	0.07069	(04021213)	AT	(324.92,	-892.71)	GP	452.	0.07029	(04121212)	AT	(0.00,	-900.00)	GP
413.	0.07068	(04111712)	AT	(612.84,	514.23)	GP	453.	0.07028	(03103012)	AT	(-612.84,	-514.23)	GP
414.	0.07063	(03071023)	AT	(0.00,	1450.00)	GP	454.	0.07027	(05100403)	AT	(1149.07,	964.18)	GP
415.	0.07063	(03111511)	AT	(-651.14,	-546.37)	GP	455.	0.07027	(05112012)	AT	(0.00,	-1000.00)	GP
416.	0.07062	(05011414)	AT	(0.00,	-950.00)	GP	456.	0.07026	(03071105)	AT	(0.00,	1450.00)	GP
417.	0.07062	(03102113)	AT	(-574.53,	-482.09)	GP	457.	0.07026	(03071101)	AT	(0.00,	1450.00)	GP
418.	0.07061	(03071023)	AT	(0.00,	1300.00)	GP	458.	0.07026	(03071102)	AT	(0.00,	1450.00)	GP

419.	0.07060	(04120914)	AT	(0.00,	900.00)	GP	459.	0.07024	(03051622)	AT	(727.74,	610.65)	GP
420.	0.07057	(03102113)	AT	(-727.74,	-610.65)	GP	460.	0.07023	(03070902)	AT	(0.00,	1750.00)	GP
421.	0.07056	(05120512)	AT	(0.00,	950.00)	GP	461.	0.07021	(03113014)	AT	(0.00,	800.00)	GP
422.	0.07056	(03071103)	AT	(0.00,	1450.00)	GP	462.	0.07021	(05012912)	AT	(-324.92,	-892.71)	GP
423.	0.07055	(03051618)	AT	(1600.00,	0.00)	GP	463.	0.07021	(05100403)	AT	(1187.37,	996.32)	GP
424.	0.07055	(05092318)	AT	(0.00,	1250.00)	GP	464.	0.07020	(03111511)	AT	(-612.84,	-514.23)	GP
425.	0.07054	(05011413)	AT	(0.00,	-750.00)	GP	465.	0.07018	(05101112)	AT	(-651.14,	-546.37)	GP
426.	0.07053	(03071022)	AT	(0.00,	1650.00)	GP	466.	0.07016	(03070902)	AT	(0.00,	1100.00)	GP
427.	0.07053	(03071105)	AT	(0.00,	1400.00)	GP	467.	0.07016	(03071105)	AT	(0.00,	1300.00)	GP
428.	0.07053	(03071101)	AT	(0.00,	1400.00)	GP	468.	0.07016	(03071101)	AT	(0.00,	1300.00)	GP
429.	0.07053	(03071102)	AT	(0.00,	1400.00)	GP	469.	0.07016	(03071102)	AT	(0.00,	1300.00)	GP
430.	0.07053	(03071103)	AT	(0.00,	1300.00)	GP	470.	0.07016	(03021104)	AT	(0.00,	1650.00)	GP
431.	0.07051	(03071105)	AT	(0.00,	1350.00)	GP	471.	0.07015	(04021213)	AT	(290.72,	-798.74)	GP
432.	0.07051	(03071101)	AT	(0.00,	1350.00)	GP	472.	0.07014	(03021219)	AT	(0.00,	1550.00)	GP
433.	0.07051	(03071102)	AT	(0.00,	1350.00)	GP	473.	0.07014	(03021219)	AT	(269.15,	1526.45)	GP
434.	0.07051	(05011413)	AT	(0.00,	-900.00)	GP	474.	0.07014	(03032707)	AT	(0.00,	1500.00)	GP
435.	0.07050	(03091406)	AT	(-615.64,	1691.45)	GP	475.	0.07013	(03071208)	AT	(1072.46,	899.90)	GP
436.	0.07049	(05010810)	AT	(0.00,	-800.00)	GP	476.	0.07013	(03071003)	AT	(0.00,	1750.00)	GP
437.	0.07046	(04080517)	AT	(1110.76,	932.04)	GP	477.	0.07010	(03071023)	AT	(0.00,	1500.00)	GP
438.	0.07046	(04080517)	AT	(1255.74,	725.00)	GP	478.	0.07010	(03103012)	AT	(-689.44,	-578.51)	GP
439.	0.07045	(04121213)	AT	(0.00,	-900.00)	GP	479.	0.07010	(03051622)	AT	(1225.67,	1028.46)	GP
440.	0.07045	(05112012)	AT	(0.00,	-800.00)	GP	480.	0.07009	(03071208)	AT	(1034.16,	867.76)	GP

481.	0.07009	(05010810)	AT	(0.00,	-950.00)	GP	491.	0.06998	(04110914)	AT	(0.00,	850.00)	GP
482.	0.07009	(05100403)	AT	(1110.76,	932.04)	GP	492.	0.06998	(04121211)	AT	(0.00,	-800.00)	GP
483.	0.07007	(03110611)	AT	(-290.72,	-798.74)	GP	493.	0.06998	(05011412)	AT	(290.72,	-798.74)	GP
484.	0.07007	(03071022)	AT	(0.00,	1150.00)	GP	494.	0.06998	(05012213)	AT	(-689.44,	-578.51)	GP
485.	0.07007	(04102214)	AT	(0.00,	-900.00)	GP	495.	0.06998	(05122215)	AT	(0.00,	-850.00)	GP
486.	0.07006	(05011512)	AT	(324.92,	892.71)	GP	496.	0.06998	(05092318)	AT	(0.00,	1750.00)	GP
487.	0.07004	(03032707)	AT	(0.00,	1550.00)	GP	497.	0.06998	(05011411)	AT	(-290.72,	-798.74)	GP
488.	0.07003	(04092514)	AT	(-689.44,	-578.51)	GP	498.	0.06997	(03100303)	AT	(1378.88,	1157.02)	GP
489.	0.07003	(03071103)	AT	(0.00,	1500.00)	GP	499.	0.06995	(03062217)	AT	(-1378.88,	-1157.02)	GP
490.	0.06998	(03032707)	AT	(0.00,	1450.00)	GP	500.	0.06995	(03071003)	AT	(0.00,	1100.00)	GP

34.	0.02968 (03070924) AT (0.00,	1800.00)	GP	74.	0.02814c (04110524) AT (0.00,	1150.00)	GP
35.	0.02967 (03071024) AT (0.00,	2000.00)	GP	75.	0.02812 (03070924) AT (0.00,	2200.00)	GP
36.	0.02965b (03061524) AT (564.33,	1550.49)	GP	76.	0.02805 (03071024) AT (0.00,	2250.00)	GP
37.	0.02963 (03071124) AT (0.00,	1200.00)	GP	77.	0.02800b (03061524) AT (632.74,	1738.43)	GP
38.	0.02960 (03071124) AT (0.00,	1600.00)	GP	78.	0.02798c (04110524) AT (0.00,	1650.00)	GP
39.	0.02957 (03070924) AT (0.00,	1850.00)	GP	79.	0.02791 (03071124) AT (0.00,	1100.00)	GP
40.	0.02955 (03070924) AT (0.00,	1500.00)	GP	80.	0.02782 (03070924) AT (0.00,	1300.00)	GP
81.	0.02781 (03070924) AT (0.00,	2250.00)	GP	121.	0.02612c (03102124) AT (-689.44,	-578.51)	GP
82.	0.02776 (03071124) AT (0.00,	1800.00)	GP	122.	0.02609 (03070924) AT (0.00,	2500.00)	GP
83.	0.02767c (04110524) AT (0.00,	1100.00)	GP	123.	0.02608 (03071024) AT (0.00,	2500.00)	GP
84.	0.02766 (03071024) AT (0.00,	2300.00)	GP	124.	0.02601b (03061524) AT (701.14,	1926.37)	GP
85.	0.02766 (03071024) AT (0.00,	1150.00)	GP	125.	0.02599c (04112124) AT (-880.95,	-739.21)	GP
86.	0.02762c (04110524) AT (0.00,	1700.00)	GP	126.	0.02595c (04110524) AT (0.00,	1900.00)	GP
87.	0.02754b (03061524) AT (393.32,	1080.65)	GP	127.	0.02594c (04112124) AT (-612.84,	-514.23)	GP
88.	0.02752b (03061524) AT (649.84,	1785.42)	GP	128.	0.02588c (03102124) AT (-919.25,	-771.35)	GP
89.	0.02747 (03070924) AT (0.00,	2300.00)	GP	129.	0.02582b (03061524) AT (376.22,	1033.66)	GP
90.	0.02727 (03071024) AT (0.00,	2350.00)	GP	130.	0.02574 (03070924) AT (0.00,	2550.00)	GP
91.	0.02724 (03071124) AT (0.00,	1850.00)	GP	131.	0.02568 (03071024) AT (0.00,	2550.00)	GP
92.	0.02722c (04110524) AT (0.00,	1750.00)	GP	132.	0.02566 (03071124) AT (0.00,	2000.00)	GP
93.	0.02716c (04112124) AT (-727.74,	-610.65)	GP	133.	0.02556m (03111824) AT (804.35,	674.93)	GP
94.	0.02713c (04112124) AT (-766.04,	-642.79)	GP	134.	0.02551c (04110524) AT (0.00,	1950.00)	GP
95.	0.02713 (03070924) AT (0.00,	2350.00)	GP	135.	0.02551c (03102124) AT (-957.56,	-803.48)	GP
96.	0.02705c (04110524) AT (0.00,	1050.00)	GP	136.	0.02550b (03061524) AT (718.24,	1973.35)	GP
97.	0.02704 (03070924) AT (0.00,	1250.00)	GP	137.	0.02546c (04112124) AT (-919.25,	-771.35)	GP
98.	0.02703b (03061524) AT (666.94,	1832.40)	GP	138.	0.02543m (03021324) AT (0.00,	1050.00)	GP
99.	0.02700c (04112124) AT (-689.44,	-578.51)	GP	139.	0.02541m (03021324) AT (0.00,	1000.00)	GP
100.	0.02689c (04112124) AT (-804.35,	-674.93)	GP	140.	0.02540c (03102124) AT (-651.14,	-546.37)	GP
101.	0.02687 (03071024) AT (0.00,	2400.00)	GP	141.	0.02538 (03070924) AT (0.00,	2600.00)	GP
102.	0.02680c (04110524) AT (0.00,	1800.00)	GP	142.	0.02538m (03111824) AT (842.65,	707.07)	GP
103.	0.02679 (03070924) AT (0.00,	2400.00)	GP	143.	0.02535m (03021324) AT (0.00,	1100.00)	GP
104.	0.02672 (03071124) AT (0.00,	1900.00)	GP	144.	0.02529 (03071024) AT (0.00,	2600.00)	GP
105.	0.02671c (03102124) AT (-766.04,	-642.79)	GP	145.	0.02528m (03111824) AT (766.04,	642.79)	GP
106.	0.02665 (03071124) AT (0.00,	1050.00)	GP	146.	0.02525c (04110524) AT (0.00,	950.00)	GP
107.	0.02664c (03102124) AT (-804.35,	-674.93)	GP	147.	0.02523m (03021324) AT (0.00,	950.00)	GP
108.	0.02663c (04112124) AT (-651.14,	-546.37)	GP	148.	0.02522 (03071024) AT (0.00,	1050.00)	GP
109.	0.02660c (03102124) AT (-727.74,	-610.65)	GP	149.	0.02520m (03021324) AT (0.00,	1150.00)	GP
110.	0.02653 (03071024) AT (0.00,	1100.00)	GP	150.	0.02513 (03071124) AT (0.00,	2050.00)	GP
111.	0.02652b (03061524) AT (684.04,	1879.39)	GP	151.	0.02512c (03102124) AT (-995.86,	-835.62)	GP
112.	0.02650c (03102124) AT (-842.65,	-707.07)	GP	152.	0.02508m (03111824) AT (880.95,	739.21)	GP
113.	0.02647 (03071024) AT (0.00,	2450.00)	GP	153.	0.02507c (04110524) AT (0.00,	2000.00)	GP
114.	0.02647c (04112124) AT (-842.65,	-707.07)	GP	154.	0.02504 (03070924) AT (0.00,	1150.00)	GP
115.	0.02644 (03070924) AT (0.00,	2450.00)	GP	155.	0.02504c (04112124) AT (-574.53,	-482.09)	GP
116.	0.02638c (04110524) AT (0.00,	1850.00)	GP	156.	0.02503 (03070924) AT (0.00,	2650.00)	GP
117.	0.02625c (04110524) AT (0.00,	1000.00)	GP	157.	0.02499b (03061524) AT (735.34,	2020.34)	GP
118.	0.02622c (03102124) AT (-880.95,	-739.21)	GP	158.	0.02496m (03021324) AT (0.00,	1200.00)	GP
119.	0.02620 (03071124) AT (0.00,	1950.00)	GP	159.	0.02490 (03071024) AT (0.00,	2650.00)	GP
120.	0.02612 (03070924) AT (0.00,	1200.00)	GP	160.	0.02488c (04112124) AT (-957.56,	-803.48)	GP

161.	0.02486m(03021324)	AT	(0.00,	900.00)	GP	201.	0.02397b(03061524)	AT	(769.55,	2114.31)	GP
162.	0.02479m(03111824)	AT	(727.74,	610.65)	GP	202.	0.02397b(03032724)	AT	(0.00,	1150.00)	GP
163.	0.02475m(05100424)	AT	(0.00,	1150.00)	GP	203.	0.02396b(03061524)	AT	(359.12,	986.68)	GP
164.	0.02474(03071124)	AT	(0.00,	1000.00)	GP	204.	0.02394c(04110524)	AT	(0.00,	900.00)	GP
165.	0.02473m(05100424)	AT	(0.00,	1200.00)	GP	205.	0.02392m(03021324)	AT	(0.00,	1350.00)	GP
166.	0.02473b(03102324)	AT	(0.00,	1200.00)	GP	206.	0.02392c(03102124)	AT	(-1110.76,	-932.04)	GP
167.	0.02472c(03102124)	AT	(-1034.16,	-867.76)	GP	207.	0.02383b(03102324)	AT	(0.00,	1050.00)	GP
168.	0.02471m(03111824)	AT	(919.25,	771.35)	GP	208.	0.02382c(04112124)	AT	(-536.23,	-449.95)	GP
169.	0.02468(03070924)	AT	(0.00,	2700.00)	GP	209.	0.02381(03070924)	AT	(0.00,	1100.00)	GP
170.	0.02468m(03021324)	AT	(0.00,	1250.00)	GP	210.	0.02378b(03102324)	AT	(0.00,	1450.00)	GP
171.	0.02466b(03102324)	AT	(0.00,	1150.00)	GP	211.	0.02376c(04110524)	AT	(0.00,	2150.00)	GP
172.	0.02464b(03102324)	AT	(0.00,	1250.00)	GP	212.	0.02375(03071024)	AT	(0.00,	2800.00)	GP
173.	0.02463c(04110524)	AT	(0.00,	2050.00)	GP	213.	0.02370b(03032724)	AT	(0.00,	1350.00)	GP
174.	0.02460(03071124)	AT	(0.00,	2100.00)	GP	214.	0.02369m(03111824)	AT	(995.86,	835.62)	GP
175.	0.02455m(05100424)	AT	(0.00,	1250.00)	GP	215.	0.02364(03070924)	AT	(0.00,	2850.00)	GP
176.	0.02453m(05100424)	AT	(0.00,	1100.00)	GP	216.	0.02362m(05100424)	AT	(0.00,	1400.00)	GP
177.	0.02451(03071024)	AT	(0.00,	2700.00)	GP	217.	0.02360c(04112124)	AT	(-1034.16,	-867.76)	GP
178.	0.02449b(03102324)	AT	(0.00,	1300.00)	GP	218.	0.02356(03071124)	AT	(0.00,	2200.00)	GP
179.	0.02448b(03061524)	AT	(752.44,	2067.32)	GP	219.	0.02356b(03032724)	AT	(0.00,	1100.00)	GP
180.	0.02445c(03102124)	AT	(-612.84,	-514.23)	GP	220.	0.02353m(03021324)	AT	(0.00,	800.00)	GP
181.	0.02434b(03102324)	AT	(0.00,	1100.00)	GP	221.	0.02350c(03102124)	AT	(-1149.07,	-964.18)	GP
182.	0.02434m(03021324)	AT	(0.00,	1300.00)	GP	222.	0.02350b(03102324)	AT	(0.00,	1500.00)	GP
183.	0.02433c(03102124)	AT	(-1072.46,	-899.90)	GP	223.	0.02347m(03021324)	AT	(0.00,	1400.00)	GP
184.	0.02433(03070924)	AT	(0.00,	2750.00)	GP	224.	0.02346b(03061524)	AT	(786.65,	2161.29)	GP
185.	0.02430m(05100424)	AT	(0.00,	1300.00)	GP	225.	0.02344m(05100424)	AT	(0.00,	1000.00)	GP
186.	0.02427b(03102324)	AT	(0.00,	1350.00)	GP	226.	0.02342c(03103024)	AT	(-689.44,	-578.51)	GP
187.	0.02426m(03021324)	AT	(0.00,	850.00)	GP	227.	0.02338b(03032724)	AT	(0.00,	1400.00)	GP
188.	0.02424c(04112124)	AT	(-995.86,	-835.62)	GP	228.	0.02337(03071024)	AT	(0.00,	2850.00)	GP
189.	0.02422m(03111824)	AT	(957.56,	803.48)	GP	229.	0.02337(03071024)	AT	(0.00,	1000.00)	GP
190.	0.02420c(04110524)	AT	(0.00,	2100.00)	GP	230.	0.02335c(03103024)	AT	(-727.74,	-610.65)	GP
191.	0.02414m(03111824)	AT	(689.44,	578.51)	GP	231.	0.02334c(03103024)	AT	(-651.14,	-546.37)	GP
192.	0.02414b(03032724)	AT	(0.00,	1250.00)	GP	232.	0.02333c(04110524)	AT	(0.00,	2200.00)	GP
193.	0.02413(03071024)	AT	(0.00,	2750.00)	GP	233.	0.02330(03070924)	AT	(0.00,	2900.00)	GP
194.	0.02410b(03032724)	AT	(0.00,	1200.00)	GP	234.	0.02324m(03111824)	AT	(651.14,	546.37)	GP
195.	0.02408m(05100424)	AT	(0.00,	1050.00)	GP	235.	0.02323m(05100424)	AT	(0.00,	1450.00)	GP
196.	0.02408(03071124)	AT	(0.00,	2150.00)	GP	236.	0.02323b(03102324)	AT	(0.00,	1000.00)	GP
197.	0.02403b(03102324)	AT	(0.00,	1400.00)	GP	237.	0.02321b(03102324)	AT	(0.00,	1550.00)	GP
198.	0.02398(03070924)	AT	(0.00,	2800.00)	GP	238.	0.02319c(03102124)	AT	(-574.53,	-482.09)	GP
199.	0.02398b(03032724)	AT	(0.00,	1300.00)	GP	239.	0.02317c(03103024)	AT	(-766.04,	-642.79)	GP
200.	0.02398m(05100424)	AT	(0.00,	1350.00)	GP	240.	0.02314m(03111824)	AT	(1034.16,	867.76)	GP
241.	0.02310c(03102124)	AT	(-1187.37,	-996.32)	GP	281.	0.02254(03100324)	AT	(1187.37,	996.32)	GP
242.	0.02304(03071124)	AT	(0.00,	2250.00)	GP	282.	0.02253m(03021324)	AT	(0.00,	1500.00)	GP
243.	0.02302b(03032724)	AT	(0.00,	1050.00)	GP	283.	0.02252(03100324)	AT	(1072.46,	899.90)	GP
244.	0.02302b(03032724)	AT	(0.00,	1450.00)	GP	284.	0.02251m(03070824)	AT	(0.00,	1400.00)	GP
245.	0.02300m(03021324)	AT	(0.00,	1450.00)	GP	285.	0.02251c(04110524)	AT	(0.00,	850.00)	GP
246.	0.02300(03071024)	AT	(0.00,	2900.00)	GP	286.	0.02250m(03070824)	AT	(0.00,	1750.00)	GP

247.	0.02297b(03061524)	AT (803.75,	2208.28)	GP	287.	0.02249 (03070924)	AT (0.00,	1050.00)	GP
248.	0.02296 (03070924)	AT (0.00,	2950.00)	GP	288.	0.02249b(03102324)	AT (0.00,	1650.00)	GP
249.	0.02295m(04090724)	AT (0.00,	1600.00)	GP	289.	0.02248 (03100324)	AT (1225.67,	1028.46)	GP
250.	0.02295c(04112124)	AT (-1072.46,	-899.90)	GP	290.	0.02248b(03061524)	AT (820.85,	2255.26)	GP
251.	0.02291c(03103024)	AT (-804.35,	-674.93)	GP	291.	0.02248c(04110524)	AT (0.00,	2300.00)	GP
252.	0.02290c(04110524)	AT (0.00,	2250.00)	GP	292.	0.02246b(03102324)	AT (0.00,	950.00)	GP
253.	0.02289m(04090724)	AT (0.00,	1550.00)	GP	293.	0.02245 (03050424)	AT (0.00,	1750.00)	GP
254.	0.02289b(03102324)	AT (0.00,	1600.00)	GP	294.	0.02245 (03050424)	AT (0.00,	1800.00)	GP
255.	0.02287m(04090724)	AT (0.00,	1650.00)	GP	295.	0.02245 (03050424)	AT (0.00,	1700.00)	GP
256.	0.02287c(03103024)	AT (-612.84,	-514.23)	GP	296.	0.02244 (03050424)	AT (0.00,	1850.00)	GP
257.	0.02283m(05100424)	AT (0.00,	1500.00)	GP	297.	0.02244 (03100324)	AT (1034.16,	867.76)	GP
258.	0.02281m(03070824)	AT (0.00,	1550.00)	GP	298.	0.02242 (03050424)	AT (0.00,	1900.00)	GP
259.	0.02281m(03070824)	AT (0.00,	1600.00)	GP	299.	0.02242m(05100424)	AT (0.00,	1550.00)	GP
260.	0.02280m(04090724)	AT (0.00,	1500.00)	GP	300.	0.02242 (03050424)	AT (0.00,	1650.00)	GP
261.	0.02277m(03070824)	AT (0.00,	1500.00)	GP	301.	0.02239m(04090724)	AT (0.00,	1800.00)	GP
262.	0.02277m(03070824)	AT (0.00,	1650.00)	GP	302.	0.02239 (03050424)	AT (0.00,	1950.00)	GP
263.	0.02273m(04090724)	AT (0.00,	1700.00)	GP	303.	0.02239m(04090724)	AT (0.00,	1350.00)	GP
264.	0.02272 (03071124)	AT (0.00,	950.00)	GP	304.	0.02236 (03050424)	AT (0.00,	1600.00)	GP
265.	0.02270c(03102124)	AT (-1225.67,	-1028.46)	GP	305.	0.02234 (03100324)	AT (1263.97,	1060.60)	GP
266.	0.02269m(04090724)	AT (0.00,	1450.00)	GP	306.	0.02234 (03050424)	AT (0.00,	2000.00)	GP
267.	0.02267m(03070824)	AT (0.00,	1450.00)	GP	307.	0.02233b(03032724)	AT (0.00,	1000.00)	GP
268.	0.02265m(03070824)	AT (0.00,	1700.00)	GP	308.	0.02233 (03100324)	AT (995.86,	835.62)	GP
269.	0.02264 (03071024)	AT (0.00,	2950.00)	GP	309.	0.02232c(03102124)	AT (-1263.97,	-1060.60)	GP
270.	0.02263 (03070924)	AT (0.00,	3000.00)	GP	310.	0.02231m(03070824)	AT (0.00,	1800.00)	GP
271.	0.02263b(03032724)	AT (0.00,	1500.00)	GP	311.	0.02231c(04112124)	AT (-1110.76,	-932.04)	GP
272.	0.02260m(05100424)	AT (0.00,	950.00)	GP	312.	0.02228 (03071024)	AT (0.00,	3000.00)	GP
273.	0.02259m(03021324)	AT (0.00,	750.00)	GP	313.	0.02228 (03050424)	AT (0.00,	1550.00)	GP
274.	0.02257m(03111824)	AT (1072.46,	899.90)	GP	314.	0.02226 (03050424)	AT (0.00,	2050.00)	GP
275.	0.02257m(04090724)	AT (0.00,	1750.00)	GP	315.	0.02221b(03032724)	AT (0.00,	1550.00)	GP
276.	0.02256m(04090724)	AT (0.00,	1400.00)	GP	316.	0.02221m(04090724)	AT (0.00,	1850.00)	GP
277.	0.02256 (03100324)	AT (1149.07,	964.18)	GP	317.	0.02219c(03103024)	AT (-574.53,	-482.09)	GP
278.	0.02255c(03103024)	AT (-842.65,	-707.07)	GP	318.	0.02217c(04112124)	AT (-497.93,	-417.81)	GP
279.	0.02255 (03100324)	AT (1110.76,	932.04)	GP	319.	0.02216c(03103024)	AT (-880.95,	-739.21)	GP
280.	0.02254 (03071124)	AT (0.00,	2300.00)	GP	320.	0.02215 (03050424)	AT (0.00,	1500.00)	GP
321.	0.02214m(03070824)	AT (0.00,	1350.00)	GP	361.	0.02159m(05100424)	AT (0.00,	1650.00)	GP
322.	0.02214 (03100324)	AT (957.56,	803.48)	GP	362.	0.02158c(03102124)	AT (-1340.58,	-1124.88)	GP
323.	0.02213m(04090724)	AT (0.00,	1300.00)	GP	363.	0.02158m(03070824)	AT (0.00,	1300.00)	GP
324.	0.02213 (03100324)	AT (1302.28,	1092.74)	GP	364.	0.02158 (03071024)	AT (0.00,	3100.00)	GP
325.	0.02211 (03050424)	AT (0.00,	2100.00)	GP	365.	0.02155m(04090724)	AT (0.00,	2000.00)	GP
326.	0.02211m(03070824)	AT (0.00,	1850.00)	GP	366.	0.02155 (03071124)	AT (0.00,	2400.00)	GP
327.	0.02210b(03102324)	AT (0.00,	1700.00)	GP	367.	0.02154m(03021324)	AT (0.00,	1600.00)	GP
328.	0.02206m(03111824)	AT (612.84,	514.23)	GP	368.	0.02153b(04090624)	AT (0.00,	1700.00)	GP
329.	0.02206c(04110524)	AT (0.00,	2350.00)	GP	369.	0.02153b(03111524)	AT (-766.04,	-642.79)	GP
330.	0.02204 (03071124)	AT (0.00,	2350.00)	GP	370.	0.02152b(03061524)	AT (855.05,	2349.23)	GP
331.	0.02203m(03021324)	AT (0.00,	1550.00)	GP	371.	0.02152c(03102124)	AT (-536.23,	-449.95)	GP
332.	0.02201m(03111824)	AT (1110.76,	932.04)	GP	372.	0.02151b(04090624)	AT (0.00,	1500.00)	GP
333.	0.02201m(05100424)	AT (0.00,	1600.00)	GP	373.	0.02151 (03050424)	AT (0.00,	2250.00)	GP

334.	0.02200m(04090724)	AT	(0.00,	1900.00)	GP	374.	0.02150b(03032724)	AT	(0.00,	950.00)	GP
335.	0.02200b(03061524)	AT	(837.95,	2302.25)	GP	375.	0.02147b(03102324)	AT	(0.00,	900.00)	GP
336.	0.02198(03050424)	AT	(0.00,	1450.00)	GP	376.	0.02145(03050424)	AT	(0.00,	1350.00)	GP
337.	0.02197(03070924)	AT	(0.00,	3100.00)	GP	377.	0.02145m(03111824)	AT	(1149.07,	964.18)	GP
338.	0.02194c(03102124)	AT	(-1302.28,	-1092.74)	GP	378.	0.02145(03071024)	AT	(0.00,	950.00)	GP
339.	0.02192(03050424)	AT	(0.00,	2150.00)	GP	379.	0.02143b(03111524)	AT	(-651.14,	-546.37)	GP
340.	0.02189(03100324)	AT	(1340.58,	1124.88)	GP	380.	0.02143b(04090624)	AT	(0.00,	1750.00)	GP
341.	0.02188m(03070824)	AT	(0.00,	1900.00)	GP	381.	0.02139m(03021324)	AT	(0.00,	700.00)	GP
342.	0.02187b(03061524)	AT	(342.02,	939.69)	GP	382.	0.02137m(03070824)	AT	(0.00,	2000.00)	GP
343.	0.02184(03100324)	AT	(919.25,	771.35)	GP	383.	0.02137b(03102324)	AT	(0.00,	1800.00)	GP
344.	0.02182m(04090724)	AT	(0.00,	1250.00)	GP	384.	0.02137b(04090624)	AT	(0.00,	1450.00)	GP
345.	0.02180m(04090724)	AT	(0.00,	1950.00)	GP	385.	0.02135m(04090724)	AT	(0.00,	1200.00)	GP
346.	0.02179b(03111524)	AT	(-689.44,	-578.51)	GP	386.	0.02134(03100324)	AT	(1417.18,	1189.16)	GP
347.	0.02179b(03111524)	AT	(-727.74,	-610.65)	GP	387.	0.02133(03070924)	AT	(0.00,	3200.00)	GP
348.	0.02178b(03032724)	AT	(0.00,	1600.00)	GP	388.	0.02133b(03032724)	AT	(0.00,	1650.00)	GP
349.	0.02176(03050424)	AT	(0.00,	1400.00)	GP	389.	0.02131m(04090724)	AT	(0.00,	2050.00)	GP
350.	0.02172c(03103024)	AT	(-919.25,	-771.35)	GP	390.	0.02130(03050424)	AT	(0.00,	2300.00)	GP
351.	0.02172(03050424)	AT	(0.00,	2200.00)	GP	391.	0.02129b(04101824)	AT	(727.74,	610.65)	GP
352.	0.02172b(03102324)	AT	(0.00,	1750.00)	GP	392.	0.02129(03100324)	AT	(880.95,	739.21)	GP
353.	0.02167c(04112124)	AT	(-1149.07,	-964.18)	GP	393.	0.02129b(04090624)	AT	(0.00,	1800.00)	GP
354.	0.02165c(04110524)	AT	(0.00,	2400.00)	GP	394.	0.02128c(03103024)	AT	(-536.23,	-449.95)	GP
355.	0.02163(03100324)	AT	(1378.88,	1157.02)	GP	395.	0.02127b(04101824)	AT	(689.44,	578.51)	GP
356.	0.02163m(03070824)	AT	(0.00,	1950.00)	GP	396.	0.02125c(03102124)	AT	(-1378.88,	-1157.02)	GP
357.	0.02163m(05100424)	AT	(0.00,	900.00)	GP	397.	0.02125c(03103024)	AT	(-957.56,	-803.48)	GP
358.	0.02163b(04090624)	AT	(0.00,	1600.00)	GP	398.	0.02124c(04110524)	AT	(0.00,	2450.00)	GP
359.	0.02160b(04090624)	AT	(0.00,	1650.00)	GP	399.	0.02119b(03111524)	AT	(-804.35,	-674.93)	GP
360.	0.02160b(04090624)	AT	(0.00,	1550.00)	GP	400.	0.02118m(05100424)	AT	(0.00,	1700.00)	GP
401.	0.02115b(04090624)	AT	(0.00,	1400.00)	GP	441.	0.02070b(03122524)	AT	(-1050.00,	0.00)	GP
402.	0.02112b(04090624)	AT	(0.00,	1850.00)	GP	442.	0.02069b(03102324)	AT	(0.00,	1900.00)	GP
403.	0.02110b(04101824)	AT	(766.04,	642.79)	GP	443.	0.02068m(04081424)	AT	(-957.56,	-803.48)	GP
404.	0.02110m(03070824)	AT	(0.00,	2050.00)	GP	444.	0.02067m(04081424)	AT	(-919.25,	-771.35)	GP
405.	0.02108(03071124)	AT	(0.00,	2450.00)	GP	445.	0.02066b(03122824)	AT	(727.74,	610.65)	GP
406.	0.02108(03050424)	AT	(0.00,	2350.00)	GP	446.	0.02066c(04110724)	AT	(-689.44,	-578.51)	GP
407.	0.02106b(03061524)	AT	(872.15,	2396.22)	GP	447.	0.02063b(03122824)	AT	(766.04,	642.79)	GP
408.	0.02105m(04090724)	AT	(0.00,	2100.00)	GP	448.	0.02062(03050424)	AT	(0.00,	2450.00)	GP
409.	0.02105c(04112124)	AT	(-1187.37,	-996.32)	GP	449.	0.02061c(03102124)	AT	(-1455.48,	-1221.30)	GP
410.	0.02105m(03021324)	AT	(0.00,	1650.00)	GP	450.	0.02061(03071124)	AT	(0.00,	2500.00)	GP
411.	0.02104(03100324)	AT	(1455.48,	1221.30)	GP	451.	0.02061b(03061524)	AT	(889.25,	2443.20)	GP
412.	0.02103(03050424)	AT	(0.00,	1300.00)	GP	452.	0.02061m(04081424)	AT	(-995.86,	-835.62)	GP
413.	0.02102b(03102324)	AT	(0.00,	1850.00)	GP	453.	0.02060(03100324)	AT	(842.65,	707.07)	GP
414.	0.02094b(04090624)	AT	(0.00,	1900.00)	GP	454.	0.02059m(04081424)	AT	(-880.95,	-739.21)	GP
415.	0.02093c(03102124)	AT	(-1417.18,	-1189.16)	GP	455.	0.02058(03071124)	AT	(0.00,	900.00)	GP
416.	0.02091c(04110724)	AT	(-727.74,	-610.65)	GP	456.	0.02057c(04110724)	AT	(-804.35,	-674.93)	GP
417.	0.02091c(04110524)	AT	(0.00,	800.00)	GP	457.	0.02056m(03021324)	AT	(0.00,	1700.00)	GP
418.	0.02090(03071024)	AT	(0.00,	3200.00)	GP	458.	0.02056m(03111824)	AT	(574.53,	482.09)	GP
419.	0.02089b(04101824)	AT	(651.14,	546.37)	GP	459.	0.02055b(03122524)	AT	(-900.00,	0.00)	GP
420.	0.02088b(03032724)	AT	(0.00,	1700.00)	GP	460.	0.02053(03050424)	AT	(0.00,	1250.00)	GP

421.	0.02088m(03070824)	AT (0.00,	1250.00)	GP	461.	0.02052m(03070824)	AT (0.00,	2150.00)	GP
422.	0.02087m(03111824)	AT (1187.37,	996.32)	GP	462.	0.02051b(03122524)	AT (-1100.00,	0.00)	GP
423.	0.02085(03050424)	AT (0.00,	2400.00)	GP	463.	0.02051m(04090724)	AT (0.00,	2200.00)	GP
424.	0.02085b(04090624)	AT (0.00,	1350.00)	GP	464.	0.02050m(04081424)	AT (-1034.16,	-867.76)	GP
425.	0.02085c(04110524)	AT (0.00,	2500.00)	GP	465.	0.02047b(03122824)	AT (689.44,	578.51)	GP
426.	0.02084b(03111524)	AT (-612.84,	-514.23)	GP	466.	0.02046c(04110524)	AT (0.00,	2550.00)	GP
427.	0.02082m(03070824)	AT (0.00,	2100.00)	GP	467.	0.02045b(04090624)	AT (0.00,	2000.00)	GP
428.	0.02081b(04101824)	AT (804.35,	674.93)	GP	468.	0.02045b(03032724)	AT (0.00,	900.00)	GP
429.	0.02080c(04110724)	AT (-766.04,	-642.79)	GP	469.	0.02045b(03122824)	AT (804.35,	674.93)	GP
430.	0.02079m(04090724)	AT (0.00,	2150.00)	GP	470.	0.02044c(04112124)	AT (-1225.67,	-1028.46)	GP
431.	0.02078b(03111524)	AT (-842.65,	-707.07)	GP	471.	0.02043b(03032724)	AT (0.00,	1750.00)	GP
432.	0.02077m(05100424)	AT (0.00,	1750.00)	GP	472.	0.02042(03100324)	AT (1532.09,	1285.58)	GP
433.	0.02077c(03103024)	AT (-995.86,	-835.62)	GP	473.	0.02040m(04081424)	AT (-842.65,	-707.07)	GP
434.	0.02077(03070924)	AT (0.00,	1000.00)	GP	474.	0.02039m(05100424)	AT (0.00,	850.00)	GP
435.	0.02076m(04090724)	AT (0.00,	1150.00)	GP	475.	0.02039b(04101824)	AT (842.65,	707.07)	GP
436.	0.02075b(03122524)	AT (-1000.00,	0.00)	GP	476.	0.02039(03050424)	AT (0.00,	2500.00)	GP
437.	0.02074(03100324)	AT (1493.79,	1253.44)	GP	477.	0.02037m(05100424)	AT (0.00,	1800.00)	GP
438.	0.02072b(03122524)	AT (-950.00,	0.00)	GP	478.	0.02036m(04081424)	AT (-1072.46,	-899.90)	GP
439.	0.02071(03070924)	AT (0.00,	3300.00)	GP	479.	0.02035b(03102324)	AT (0.00,	1950.00)	GP
440.	0.02071b(04090624)	AT (0.00,	1950.00)	GP	480.	0.02030c(03102124)	AT (-1493.79,	-1253.44)	GP

481.	0.02029m(03111824)	AT (1225.67,	1028.46)	GP	491.	0.02024c(04110724)	AT (-651.14,	-546.37)	GP
482.	0.02029c(04102024)	AT (-727.74,	-610.65)	GP	492.	0.02023m(04090724)	AT (0.00,	2250.00)	GP
483.	0.02029b(04090624)	AT (0.00,	1300.00)	GP	493.	0.02022m(04081424)	AT (-1110.76,	-932.04)	GP
484.	0.02029b(03111524)	AT (-880.95,	-739.21)	GP	494.	0.02020m(03070824)	AT (0.00,	2200.00)	GP
485.	0.02028c(03103024)	AT (-1034.16,	-867.76)	GP	495.	0.02020b(04101824)	AT (612.84,	514.23)	GP
486.	0.02027b(03102324)	AT (0.00,	850.00)	GP	496.	0.02020c(04102024)	AT (-766.04,	-642.79)	GP
487.	0.02025b(03122524)	AT (-1150.00,	0.00)	GP	497.	0.02018b(04090624)	AT (0.00,	2050.00)	GP
488.	0.02024c(04110724)	AT (-842.65,	-707.07)	GP	498.	0.02018b(03122524)	AT (-850.00,	0.00)	GP
489.	0.02024(03071024)	AT (0.00,	3300.00)	GP	499.	0.02016b(03061524)	AT (906.35,	2490.19)	GP
490.	0.02024c(04102024)	AT (-689.44,	-578.51)	GP	500.	0.02016(03050424)	AT (0.00,	2550.00)	GP

33.	7.23699	(04101603)	AT	(957.56,	803.48)	GP	73.	6.76826	(03051620)	AT	(919.25,	771.35)	GP
34.	7.22858	(03021220)	AT	(0.00,	1000.00)	GP	74.	6.75796	(03091406)	AT	(-478.83,	1315.57)	GP
35.	7.20200	(04101603)	AT	(842.65,	707.07)	GP	75.	6.75168	(03051620)	AT	(957.56,	803.48)	GP
36.	7.16961	(04101603)	AT	(995.86,	835.62)	GP	76.	6.74402	(03051620)	AT	(880.95,	739.21)	GP
37.	7.14588	(03080821)	AT	(0.00,	1200.00)	GP	77.	6.72157	(03080820)	AT	(0.00,	1200.00)	GP
38.	7.13448	(03080821)	AT	(0.00,	1250.00)	GP	78.	6.71418	(03021219)	AT	(0.00,	1200.00)	GP
39.	7.11354	(03080821)	AT	(0.00,	1150.00)	GP	79.	6.71418	(03021219)	AT	(208.38,	1181.77)	GP
40.	7.11286	(04030205)	AT	(919.25,	771.35)	GP	80.	6.70842	(03080820)	AT	(0.00,	1250.00)	GP

81.	6.70181	(03051620)	AT	(995.86,	835.62)	GP	121.	6.45937	(03021220)	AT	(0.00,	1650.00)	GP
82.	6.69381	(03080820)	AT	(0.00,	1150.00)	GP	122.	6.45787	(03092318)	AT	(957.56,	803.48)	GP
83.	6.68507	(04101603)	AT	(1149.07,	964.18)	GP	123.	6.45272	(03051619)	AT	(1350.00,	0.00)	GP
84.	6.67050	(03051620)	AT	(842.65,	707.07)	GP	124.	6.44221	(03051619)	AT	(1300.00,	0.00)	GP
85.	6.66502	(03080821)	AT	(0.00,	1500.00)	GP	125.	6.43526	(03021219)	AT	(0.00,	900.00)	GP
86.	6.66185	(03080820)	AT	(0.00,	1300.00)	GP	126.	6.43526	(03021219)	AT	(156.28,	886.33)	GP
87.	6.66177	(03080821)	AT	(0.00,	1000.00)	GP	127.	6.43428	(03051619)	AT	(1400.00,	0.00)	GP
88.	6.65357	(03091406)	AT	(-495.93,	1362.55)	GP	128.	6.41582	(03092318)	AT	(1110.76,	932.04)	GP
89.	6.65293	(03021219)	AT	(0.00,	950.00)	GP	129.	6.41342	(03051620)	AT	(1110.76,	932.04)	GP
90.	6.65293	(03021219)	AT	(164.97,	935.57)	GP	130.	6.41221	(03051618)	AT	(1200.00,	0.00)	GP
91.	6.64785	(03062217)	AT	(-995.86,	-835.62)	GP	131.	6.40492	(03091406)	AT	(-530.13,	1456.52)	GP
92.	6.64303	(03062217)	AT	(-957.56,	-803.48)	GP	132.	6.39735	(03051619)	AT	(1250.00,	0.00)	GP
93.	6.62940	(03021220)	AT	(0.00,	1600.00)	GP	133.	6.39464	(03051618)	AT	(1250.00,	0.00)	GP
94.	6.62521	(03051620)	AT	(1034.16,	867.76)	GP	134.	6.39362	(03062217)	AT	(-1149.07,	-964.18)	GP
95.	6.62330	(03091406)	AT	(-359.12,	986.68)	GP	135.	6.39175	(03051619)	AT	(1450.00,	0.00)	GP
96.	6.61985	(03062217)	AT	(-1034.16,	-867.76)	GP	136.	6.39129	(03051618)	AT	(1150.00,	0.00)	GP
97.	6.61677	(03080820)	AT	(0.00,	1100.00)	GP	137.	6.39043	(03091406)	AT	(-342.02,	939.69)	GP
98.	6.61049	(04101603)	AT	(727.74,	610.65)	GP	138.	6.38263	(03092318)	AT	(919.25,	771.35)	GP
99.	6.60217	(03021219)	AT	(0.00,	1250.00)	GP	139.	6.38225	(03080820)	AT	(0.00,	1450.00)	GP
100.	6.60217	(03021219)	AT	(217.06,	1231.01)	GP	140.	6.37707	(03080821)	AT	(0.00,	1600.00)	GP
101.	6.59881	(03062217)	AT	(-919.25,	-771.35)	GP	141.	6.37563	(04101603)	AT	(1225.67,	1028.46)	GP
102.	6.58838	(03080820)	AT	(0.00,	1350.00)	GP	142.	6.36287	(03062217)	AT	(-842.65,	-707.07)	GP
103.	6.57035	(03021220)	AT	(0.00,	900.00)	GP	143.	6.36018	(03080821)	AT	(0.00,	950.00)	GP
104.	6.56485	(03062217)	AT	(-1072.46,	-899.90)	GP	144.	6.35645	(03111205)	AT	(461.73,	1268.59)	GP
105.	6.54179	(04030205)	AT	(995.86,	835.62)	GP	145.	6.35427	(03111205)	AT	(444.63,	1221.60)	GP
106.	6.54179	(04030205)	AT	(1125.83,	650.00)	GP	146.	6.34573	(03051618)	AT	(1300.00,	0.00)	GP
107.	6.53844	(03051620)	AT	(804.35,	674.93)	GP	147.	6.34562	(03092318)	AT	(1149.07,	964.18)	GP
108.	6.53470	(03091406)	AT	(-513.03,	1409.54)	GP	148.	6.34212	(03051622)	AT	(919.25,	771.35)	GP
109.	6.53320	(04101603)	AT	(1187.37,	996.32)	GP	149.	6.33817	(03051620)	AT	(766.04,	642.79)	GP
110.	6.52749	(03051620)	AT	(1072.46,	899.90)	GP	150.	6.33088	(03111205)	AT	(478.83,	1315.57)	GP
111.	6.52459	(03080821)	AT	(0.00,	1550.00)	GP	151.	6.32967	(03051622)	AT	(957.56,	803.48)	GP
112.	6.50798	(03062217)	AT	(-880.95,	-739.21)	GP	152.	6.32940	(03051619)	AT	(1500.00,	0.00)	GP
113.	6.49413	(03092318)	AT	(1034.16,	867.76)	GP	153.	6.32384	(03051618)	AT	(1100.00,	0.00)	GP
114.	6.49359	(03080820)	AT	(0.00,	1400.00)	GP	154.	6.32002	(03021219)	AT	(0.00,	1350.00)	GP
115.	6.49301	(03092318)	AT	(995.86,	835.62)	GP	155.	6.32002	(03021219)	AT	(234.43,	1329.49)	GP
116.	6.48797	(03062217)	AT	(-1110.76,	-932.04)	GP	156.	6.31898	(03111205)	AT	(427.53,	1174.62)	GP
117.	6.48133	(03080820)	AT	(0.00,	1050.00)	GP	157.	6.31595	(03051622)	AT	(880.95,	739.21)	GP
118.	6.46884	(03021219)	AT	(0.00,	1300.00)	GP	158.	6.31222	(03051619)	AT	(1200.00,	0.00)	GP
119.	6.46884	(03021219)	AT	(225.74,	1280.25)	GP	159.	6.28801	(03021220)	AT	(0.00,	1700.00)	GP

120.	6.46676	(03092318)	AT	(1072.46,	899.90)	GP	160.	6.28699	(03051620)	AT	(1149.07,	964.18)	GP
161.	6.28568	(03051622)	AT	(995.86,	835.62)	GP	201.	6.12517	(03080820)	AT	(0.00,	1550.00)	GP
162.	6.28558	(03062217)	AT	(-1187.37,	-996.32)	GP	202.	6.12500	(03111205)	AT	(393.32,	1080.65)	GP
163.	6.28233	(03111205)	AT	(495.93,	1362.55)	GP	203.	6.12399	(03091406)	AT	(-564.33,	1550.49)	GP
164.	6.27796	(03080820)	AT	(0.00,	1000.00)	GP	204.	6.11982	(03100303)	AT	(1110.76,	932.04)	GP
165.	6.27168	(03051618)	AT	(1350.00,	0.00)	GP	205.	6.11739	(03021219)	AT	(0.00,	850.00)	GP
166.	6.26720	(03091406)	AT	(-547.23,	1503.51)	GP	206.	6.11739	(03021219)	AT	(147.60,	837.09)	GP
167.	6.26559	(04030205)	AT	(1034.16,	867.76)	GP	207.	6.11682	(03021220)	AT	(0.00,	1750.00)	GP
168.	6.26559	(04030205)	AT	(1169.13,	675.00)	GP	208.	6.11544	(03051622)	AT	(804.35,	674.93)	GP
169.	6.26077	(03092318)	AT	(880.95,	739.21)	GP	209.	6.10555	(03100303)	AT	(1034.16,	867.76)	GP
170.	6.25990	(03092318)	AT	(1187.37,	996.32)	GP	210.	6.09537	(04080517)	AT	(880.95,	739.21)	GP
171.	6.25834	(03080820)	AT	(0.00,	1500.00)	GP	211.	6.09537	(04080517)	AT	(995.93,	575.00)	GP
172.	6.25096	(03051619)	AT	(1550.00,	0.00)	GP	212.	6.09391	(03070902)	AT	(0.00,	1500.00)	GP
173.	6.24467	(03111205)	AT	(410.42,	1127.63)	GP	213.	6.09335	(04080517)	AT	(919.25,	771.35)	GP
174.	6.24327	(03051622)	AT	(842.65,	707.07)	GP	214.	6.09335	(04080517)	AT	(1039.23,	600.00)	GP
175.	6.22484	(03080821)	AT	(0.00,	1650.00)	GP	215.	6.09197	(03100303)	AT	(1149.07,	964.18)	GP
176.	6.21877	(04101603)	AT	(689.44,	578.51)	GP	216.	6.09043	(03070902)	AT	(0.00,	1250.00)	GP
177.	6.21628	(03051622)	AT	(1034.16,	867.76)	GP	217.	6.08552	(03092318)	AT	(842.65,	707.07)	GP
178.	6.21498	(03111205)	AT	(513.03,	1409.54)	GP	218.	6.08270	(03071003)	AT	(0.00,	1500.00)	GP
179.	6.21462	(04101603)	AT	(1263.97,	1060.60)	GP	219.	6.07808	(03091406)	AT	(-324.92,	892.71)	GP
180.	6.20106	(03051618)	AT	(1050.00,	0.00)	GP	220.	6.07534	(03071003)	AT	(0.00,	1250.00)	GP
181.	6.18052	(03051619)	AT	(1150.00,	0.00)	GP	221.	6.06989	(03080821)	AT	(0.00,	1700.00)	GP
182.	6.17780	(03051618)	AT	(1400.00,	0.00)	GP	222.	6.06860	(03051618)	AT	(1450.00,	0.00)	GP
183.	6.17466	(03070902)	AT	(0.00,	1350.00)	GP	223.	6.06018	(03051620)	AT	(727.74,	610.65)	GP
184.	6.17075	(03070902)	AT	(0.00,	1400.00)	GP	224.	6.05816	(03051619)	AT	(1650.00,	0.00)	GP
185.	6.16704	(03062217)	AT	(-1225.67,	-1028.46)	GP	225.	6.05582	(04080517)	AT	(957.56,	803.48)	GP
186.	6.16186	(03092318)	AT	(1225.67,	1028.46)	GP	226.	6.05582	(04080517)	AT	(1082.53,	625.00)	GP
187.	6.16118	(03071003)	AT	(0.00,	1350.00)	GP	227.	6.05495	(03100303)	AT	(995.86,	835.62)	GP
188.	6.16041	(03021219)	AT	(0.00,	1400.00)	GP	228.	6.05426	(03092318)	AT	(1263.97,	1060.60)	GP
189.	6.16041	(03021219)	AT	(243.11,	1378.73)	GP	229.	6.05387	(04080517)	AT	(842.65,	707.07)	GP
190.	6.15963	(03051619)	AT	(1600.00,	0.00)	GP	230.	6.05387	(04080517)	AT	(952.63,	550.00)	GP
191.	6.15805	(03071003)	AT	(0.00,	1400.00)	GP	231.	6.05202	(04101603)	AT	(1302.28,	1092.74)	GP
192.	6.15567	(03062217)	AT	(-804.35,	-674.93)	GP	232.	6.04573	(03100303)	AT	(1187.37,	996.32)	GP
193.	6.15149	(03051620)	AT	(1187.37,	996.32)	GP	233.	6.04383	(04030205)	AT	(459.63,	385.67)	GP
194.	6.14959	(03070902)	AT	(0.00,	1300.00)	GP	234.	6.04383	(04030205)	AT	(519.62,	300.00)	GP
195.	6.14246	(03070902)	AT	(0.00,	1450.00)	GP	235.	6.04068	(03062217)	AT	(-1263.97,	-1060.60)	GP
196.	6.13531	(03071003)	AT	(0.00,	1300.00)	GP	236.	6.03791	(03111205)	AT	(547.23,	1503.51)	GP
197.	6.13247	(03111205)	AT	(530.13,	1456.52)	GP	237.	6.02872	(03070902)	AT	(0.00,	1550.00)	GP
198.	6.13052	(03071003)	AT	(0.00,	1450.00)	GP	238.	6.02164	(03051622)	AT	(1110.76,	932.04)	GP
199.	6.12677	(03051622)	AT	(1072.46,	899.90)	GP	239.	6.01819	(03071003)	AT	(0.00,	1550.00)	GP
200.	6.12569	(03100303)	AT	(1072.46,	899.90)	GP	240.	6.01373	(03051618)	AT	(1000.00,	0.00)	GP
241.	6.00967	(03051620)	AT	(1225.67,	1028.46)	GP	281.	5.90875	(03062217)	AT	(-1302.28,	-1092.74)	GP
242.	5.99841	(04030205)	AT	(1072.46,	899.90)	GP	282.	5.90815	(05092318)	AT	(0.00,	1400.00)	GP
243.	5.99841	(04030205)	AT	(1212.44,	700.00)	GP	283.	5.90464	(03051622)	AT	(1149.07,	964.18)	GP
244.	5.99741	(03080820)	AT	(0.00,	950.00)	GP	284.	5.90315	(03071022)	AT	(0.00,	1500.00)	GP
245.	5.99581	(03051619)	AT	(1100.00,	0.00)	GP	285.	5.90130	(04080517)	AT	(1034.16,	867.76)	GP

246.	5.99381	(03021219)	AT	(0.00,	1450.00)	GP	286.	5.90130	(04080517)	AT	(1169.13,	675.00)	GP
247.	5.99381	(03021219)	AT	(251.79,	1427.97)	GP	287.	5.90125	(05012712)	AT	(-651.14,	-546.37)	GP
248.	5.99169	(03070902)	AT	(0.00,	1200.00)	GP	288.	5.89337	(05012712)	AT	(-612.84,	-514.23)	GP
249.	5.98979	(04080517)	AT	(995.86,	835.62)	GP	289.	5.88929	(04101603)	AT	(1340.58,	1124.88)	GP
250.	5.98979	(04080517)	AT	(1125.83,	650.00)	GP	290.	5.88763	(05092318)	AT	(0.00,	1550.00)	GP
251.	5.98549	(03080820)	AT	(0.00,	1600.00)	GP	291.	5.88676	(03071022)	AT	(0.00,	1250.00)	GP
252.	5.98429	(03100303)	AT	(1225.67,	1028.46)	GP	292.	5.88483	(05122712)	AT	(-651.14,	-546.37)	GP
253.	5.97730	(03091406)	AT	(-581.43,	1597.48)	GP	293.	5.88380	(05122712)	AT	(-689.44,	-578.51)	GP
254.	5.97582	(03071003)	AT	(0.00,	1200.00)	GP	294.	5.87900	(03062217)	AT	(-766.04,	-642.79)	GP
255.	5.97419	(03071022)	AT	(0.00,	1350.00)	GP	295.	5.87337	(03061521)	AT	(461.73,	1268.59)	GP
256.	5.97302	(03071022)	AT	(0.00,	1400.00)	GP	296.	5.86717	(03020614)	AT	(0.00,	800.00)	GP
257.	5.96910	(03100303)	AT	(957.56,	803.48)	GP	297.	5.86594	(05092318)	AT	(0.00,	1350.00)	GP
258.	5.96742	(05011514)	AT	(307.82,	845.72)	GP	298.	5.86375	(03051620)	AT	(1263.97,	1060.60)	GP
259.	5.96317	(05010813)	AT	(0.00,	900.00)	GP	299.	5.86263	(03061521)	AT	(478.83,	1315.57)	GP
260.	5.96301	(05010813)	AT	(0.00,	850.00)	GP	300.	5.86056	(03070902)	AT	(0.00,	1650.00)	GP
261.	5.96116	(05011514)	AT	(290.72,	798.74)	GP	301.	5.85718	(03061521)	AT	(444.63,	1221.60)	GP
262.	5.95997	(04080517)	AT	(804.35,	674.93)	GP	302.	5.85535	(03020614)	AT	(0.00,	850.00)	GP
263.	5.95997	(04080517)	AT	(909.33,	525.00)	GP	303.	5.85204	(03102113)	AT	(-651.14,	-546.37)	GP
264.	5.95340	(03111205)	AT	(376.22,	1033.66)	GP	304.	5.85128	(03071003)	AT	(0.00,	1650.00)	GP
265.	5.95003	(03070902)	AT	(0.00,	1600.00)	GP	305.	5.85030	(03092318)	AT	(804.35,	674.93)	GP
266.	5.94891	(03051619)	AT	(1700.00,	0.00)	GP	306.	5.84761	(03070902)	AT	(0.00,	1150.00)	GP
267.	5.94801	(03071022)	AT	(0.00,	1450.00)	GP	307.	5.84339	(05092318)	AT	(0.00,	1600.00)	GP
268.	5.94783	(03051618)	AT	(1500.00,	0.00)	GP	308.	5.84293	(03100303)	AT	(919.25,	771.35)	GP
269.	5.94708	(03071022)	AT	(0.00,	1300.00)	GP	309.	5.84196	(03071022)	AT	(0.00,	1550.00)	GP
270.	5.94698	(03021220)	AT	(0.00,	1800.00)	GP	310.	5.84154	(03080820)	AT	(0.00,	1650.00)	GP
271.	5.94015	(03071003)	AT	(0.00,	1600.00)	GP	311.	5.83984	(05112012)	AT	(0.00,	-900.00)	GP
272.	5.93940	(03092318)	AT	(1302.28,	1092.74)	GP	312.	5.83595	(05112012)	AT	(0.00,	-850.00)	GP
273.	5.93398	(03111205)	AT	(564.33,	1550.49)	GP	313.	5.83582	(05122712)	AT	(-727.74,	-610.65)	GP
274.	5.92350	(03051622)	AT	(766.04,	642.79)	GP	314.	5.83384	(03051619)	AT	(1750.00,	0.00)	GP
275.	5.92332	(05092318)	AT	(0.00,	1450.00)	GP	315.	5.83101	(03071003)	AT	(0.00,	1150.00)	GP
276.	5.91532	(05092318)	AT	(0.00,	1500.00)	GP	316.	5.82934	(03061521)	AT	(495.93,	1362.55)	GP
277.	5.91379	(03080821)	AT	(0.00,	1750.00)	GP	317.	5.82913	(05012712)	AT	(-689.44,	-578.51)	GP
278.	5.91187	(05011514)	AT	(324.92,	892.71)	GP	318.	5.82877	(03091406)	AT	(-598.54,	1644.46)	GP
279.	5.91116	(05010813)	AT	(0.00,	950.00)	GP	319.	5.82650	(03100303)	AT	(1302.28,	1092.74)	GP
280.	5.91041	(03100303)	AT	(1263.97,	1060.60)	GP	320.	5.82322	(03021219)	AT	(0.00,	1500.00)	GP
321.	5.82322	(03021219)	AT	(260.47,	1477.21)	GP	361.	5.75275	(03051618)	AT	(950.00,	0.00)	GP
322.	5.82316	(05010813)	AT	(0.00,	800.00)	GP	362.	5.75254	(05012213)	AT	(-612.84,	-514.23)	GP
323.	5.82291	(03111205)	AT	(581.43,	1597.48)	GP	363.	5.75188	(03051619)	AT	(1050.00,	0.00)	GP
324.	5.81925	(03092318)	AT	(1340.58,	1124.88)	GP	364.	5.75003	(05122712)	AT	(-612.84,	-514.23)	GP
325.	5.81862	(03051618)	AT	(1550.00,	0.00)	GP	365.	5.74959	(05120512)	AT	(0.00,	900.00)	GP
326.	5.81489	(03102113)	AT	(-612.84,	-514.23)	GP	366.	5.74936	(03021104)	AT	(0.00,	1400.00)	GP
327.	5.81459	(05011512)	AT	(290.72,	798.74)	GP	367.	5.74582	(05120512)	AT	(0.00,	850.00)	GP
328.	5.80915	(03061521)	AT	(427.53,	1174.62)	GP	368.	5.74368	(05011512)	AT	(307.82,	845.72)	GP
329.	5.80761	(05011413)	AT	(0.00,	-800.00)	GP	369.	5.74292	(03021104)	AT	(0.00,	1550.00)	GP
330.	5.80417	(04080517)	AT	(766.04,	642.79)	GP	370.	5.74140	(04030205)	AT	(1110.76,	932.04)	GP
331.	5.80417	(04080517)	AT	(866.03,	500.00)	GP	371.	5.74140	(04030205)	AT	(1255.74,	725.00)	GP
332.	5.80317	(05011512)	AT	(273.62,	751.75)	GP	372.	5.73953	(04120914)	AT	(0.00,	850.00)	GP

333.	5.79920	(03080821)	AT	(0.00,	900.00)	GP	373.	5.73465	(03100303)	AT	(1340.58,	1124.88)	GP
334.	5.79791	(03020614)	AT	(0.00,	900.00)	GP	374.	5.73283	(05010810)	AT	(0.00,	-900.00)	GP
335.	5.79746	(05112012)	AT	(0.00,	-950.00)	GP	375.	5.73095	(03021220)	AT	(0.00,	850.00)	GP
336.	5.79545	(04080517)	AT	(1072.46,	899.90)	GP	376.	5.72931	(04111712)	AT	(651.14,	546.37)	GP
337.	5.79545	(04080517)	AT	(1212.44,	700.00)	GP	377.	5.72760	(04101603)	AT	(1378.88,	1157.02)	GP
338.	5.79252	(05092318)	AT	(0.00,	1300.00)	GP	378.	5.72668	(05012712)	AT	(-727.74,	-610.65)	GP
339.	5.79143	(05011514)	AT	(273.62,	751.75)	GP	379.	5.72667	(05011913)	AT	(-900.00,	0.00)	GP
340.	5.78796	(05010810)	AT	(0.00,	-850.00)	GP	380.	5.72600	(04121213)	AT	(0.00,	-800.00)	GP
341.	5.78796	(03071022)	AT	(0.00,	1200.00)	GP	381.	5.72396	(03061521)	AT	(410.42,	1127.63)	GP
342.	5.78539	(05092318)	AT	(0.00,	1650.00)	GP	382.	5.72386	(04121213)	AT	(0.00,	-850.00)	GP
343.	5.78395	(03102113)	AT	(-689.44,	-578.51)	GP	383.	5.72346	(03111205)	AT	(359.12,	986.68)	GP
344.	5.77940	(03021220)	AT	(0.00,	1850.00)	GP	384.	5.71928	(04121212)	AT	(0.00,	-800.00)	GP
345.	5.77890	(03051622)	AT	(1187.37,	996.32)	GP	385.	5.71769	(05011913)	AT	(-950.00,	0.00)	GP
346.	5.77743	(03061521)	AT	(513.03,	1409.54)	GP	386.	5.71605	(05092318)	AT	(0.00,	1700.00)	GP
347.	5.77456	(05011514)	AT	(342.02,	939.69)	GP	387.	5.71557	(03051620)	AT	(1302.28,	1092.74)	GP
348.	5.77309	(03062217)	AT	(-1340.58,	-1124.88)	GP	388.	5.71500	(05012213)	AT	(-651.14,	-546.37)	GP
349.	5.77065	(05122215)	AT	(0.00,	-900.00)	GP	389.	5.71489	(03071023)	AT	(0.00,	1350.00)	GP
350.	5.76990	(05122215)	AT	(0.00,	-950.00)	GP	390.	5.71462	(03051619)	AT	(1800.00,	0.00)	GP
351.	5.76953	(05010813)	AT	(0.00,	1000.00)	GP	391.	5.71450	(04021213)	AT	(307.82,	-845.72)	GP
352.	5.76864	(03021104)	AT	(0.00,	1450.00)	GP	392.	5.71407	(03071023)	AT	(0.00,	1400.00)	GP
353.	5.76748	(03071022)	AT	(0.00,	1600.00)	GP	393.	5.71358	(04121212)	AT	(0.00,	-850.00)	GP
354.	5.76558	(05012712)	AT	(-574.53,	-482.09)	GP	394.	5.71224	(03103012)	AT	(-651.14,	-546.37)	GP
355.	5.76538	(03021104)	AT	(0.00,	1500.00)	GP	395.	5.71030	(03061521)	AT	(530.13,	1456.52)	GP
356.	5.76380	(05120315)	AT	(0.00,	-850.00)	GP	396.	5.70929	(05011414)	AT	(0.00,	-900.00)	GP
357.	5.76304	(05011413)	AT	(0.00,	-850.00)	GP	397.	5.70834	(03071103)	AT	(0.00,	1350.00)	GP
358.	5.76264	(03070902)	AT	(0.00,	1700.00)	GP	398.	5.70772	(03071103)	AT	(0.00,	1400.00)	GP
359.	5.75783	(03080821)	AT	(0.00,	1800.00)	GP	399.	5.70737	(04120914)	AT	(0.00,	800.00)	GP
360.	5.75392	(03071003)	AT	(0.00,	1700.00)	GP	400.	5.70709	(05120315)	AT	(0.00,	-900.00)	GP

401.	5.70661	(03111205)	AT	(598.54,	1644.46)	GP	441.	5.67433	(05011412)	AT	(273.62,	-751.75)	GP
402.	5.70650	(03020614)	AT	(0.00,	950.00)	GP	442.	5.67409	(04121211)	AT	(0.00,	-850.00)	GP
403.	5.70426	(03021104)	AT	(0.00,	1600.00)	GP	443.	5.67387	(05012912)	AT	(-307.82,	-845.72)	GP
404.	5.70387	(03021104)	AT	(0.00,	1350.00)	GP	444.	5.67368	(05011913)	AT	(-1000.00,	0.00)	GP
405.	5.70340	(03020614)	AT	(0.00,	750.00)	GP	445.	5.67240	(05122215)	AT	(0.00,	-1000.00)	GP
406.	5.70074	(03113013)	AT	(0.00,	850.00)	GP	446.	5.67131	(03100303)	AT	(880.95,	739.21)	GP
407.	5.69838	(05122712)	AT	(-766.04,	-642.79)	GP	447.	5.66902	(05011512)	AT	(256.52,	704.77)	GP
408.	5.69784	(03113013)	AT	(0.00,	800.00)	GP	448.	5.66762	(04111712)	AT	(689.44,	578.51)	GP
409.	5.69570	(03113014)	AT	(0.00,	850.00)	GP	449.	5.66719	(05030615)	AT	(0.00,	-900.00)	GP
410.	5.69541	(03092318)	AT	(1378.88,	1157.02)	GP	450.	5.66514	(05030615)	AT	(0.00,	-950.00)	GP
411.	5.69516	(03080820)	AT	(0.00,	1700.00)	GP	451.	5.66481	(05120315)	AT	(0.00,	-800.00)	GP
412.	5.69512	(04021213)	AT	(324.92,	-892.71)	GP	452.	5.66236	(04121212)	AT	(0.00,	-900.00)	GP
413.	5.69416	(04111712)	AT	(612.84,	514.23)	GP	453.	5.66183	(03103012)	AT	(-612.84,	-514.23)	GP
414.	5.69041	(03071023)	AT	(0.00,	1450.00)	GP	454.	5.66129	(05100403)	AT	(1149.07,	964.18)	GP
415.	5.68979	(03111511)	AT	(-651.14,	-546.37)	GP	455.	5.66124	(05112012)	AT	(0.00,	-1000.00)	GP
416.	5.68959	(05011414)	AT	(0.00,	-950.00)	GP	456.	5.66032	(03071105)	AT	(0.00,	1450.00)	GP
417.	5.68942	(03102113)	AT	(-574.53,	-482.09)	GP	457.	5.66032	(03071101)	AT	(0.00,	1450.00)	GP
418.	5.68861	(03071023)	AT	(0.00,	1300.00)	GP	458.	5.66032	(03071102)	AT	(0.00,	1450.00)	GP
419.	5.68742	(04120914)	AT	(0.00,	900.00)	GP	459.	5.65871	(03051622)	AT	(727.74,	610.65)	GP

420.	5.68545	(03102113)	AT	(-727.74,	-610.65)	GP	460.	5.65823	(03070902)	AT	(0.00,	1750.00)	GP
421.	5.68480	(05120512)	AT	(0.00,	950.00)	GP	461.	5.65640	(03113014)	AT	(0.00,	800.00)	GP
422.	5.68425	(03071103)	AT	(0.00,	1450.00)	GP	462.	5.65622	(05012912)	AT	(-324.92,	-892.71)	GP
423.	5.68354	(03051618)	AT	(1600.00,	0.00)	GP	463.	5.65589	(05100403)	AT	(1187.37,	996.32)	GP
424.	5.68352	(05092318)	AT	(0.00,	1250.00)	GP	464.	5.65527	(03111511)	AT	(-612.84,	-514.23)	GP
425.	5.68255	(05011413)	AT	(0.00,	-750.00)	GP	465.	5.65395	(05101112)	AT	(-651.14,	-546.37)	GP
426.	5.68237	(03071022)	AT	(0.00,	1650.00)	GP	466.	5.65247	(03070902)	AT	(0.00,	1100.00)	GP
427.	5.68194	(03071105)	AT	(0.00,	1400.00)	GP	467.	5.65225	(03071105)	AT	(0.00,	1300.00)	GP
428.	5.68194	(03071101)	AT	(0.00,	1400.00)	GP	468.	5.65225	(03071101)	AT	(0.00,	1300.00)	GP
429.	5.68194	(03071102)	AT	(0.00,	1400.00)	GP	469.	5.65225	(03071102)	AT	(0.00,	1300.00)	GP
430.	5.68184	(03071103)	AT	(0.00,	1300.00)	GP	470.	5.65206	(03021104)	AT	(0.00,	1650.00)	GP
431.	5.68066	(03071105)	AT	(0.00,	1350.00)	GP	471.	5.65151	(04021213)	AT	(290.72,	-798.74)	GP
432.	5.68066	(03071101)	AT	(0.00,	1350.00)	GP	472.	5.65102	(03021219)	AT	(0.00,	1550.00)	GP
433.	5.68066	(03071102)	AT	(0.00,	1350.00)	GP	473.	5.65102	(03021219)	AT	(269.15,	1526.45)	GP
434.	5.68026	(05011413)	AT	(0.00,	-900.00)	GP	474.	5.65050	(03032707)	AT	(0.00,	1500.00)	GP
435.	5.67973	(03091406)	AT	(-615.64,	1691.45)	GP	475.	5.65015	(03071208)	AT	(1072.46,	899.90)	GP
436.	5.67871	(05010810)	AT	(0.00,	-800.00)	GP	476.	5.65004	(03071003)	AT	(0.00,	1750.00)	GP
437.	5.67652	(04080517)	AT	(1110.76,	932.04)	GP	477.	5.64773	(03071023)	AT	(0.00,	1500.00)	GP
438.	5.67652	(04080517)	AT	(1255.74,	725.00)	GP	478.	5.64757	(03103012)	AT	(-689.44,	-578.51)	GP
439.	5.67551	(04121213)	AT	(0.00,	-900.00)	GP	479.	5.64702	(03051622)	AT	(1225.67,	1028.46)	GP
440.	5.67531	(05112012)	AT	(0.00,	-800.00)	GP	480.	5.64678	(03071208)	AT	(1034.16,	867.76)	GP

481.	5.64657	(05010810)	AT	(0.00,	-950.00)	GP	491.	5.63784	(04110914)	AT	(0.00,	850.00)	GP
482.	5.64644	(05100403)	AT	(1110.76,	932.04)	GP	492.	5.63779	(04121211)	AT	(0.00,	-800.00)	GP
483.	5.64520	(03110611)	AT	(-290.72,	-798.74)	GP	493.	5.63776	(05011412)	AT	(290.72,	-798.74)	GP
484.	5.64516	(03071022)	AT	(0.00,	1150.00)	GP	494.	5.63757	(05012213)	AT	(-689.44,	-578.51)	GP
485.	5.64489	(04102214)	AT	(0.00,	-900.00)	GP	495.	5.63757	(05122215)	AT	(0.00,	-850.00)	GP
486.	5.64383	(05011512)	AT	(324.92,	892.71)	GP	496.	5.63752	(05092318)	AT	(0.00,	1750.00)	GP
487.	5.64288	(03032707)	AT	(0.00,	1550.00)	GP	497.	5.63733	(05011411)	AT	(-290.72,	-798.74)	GP
488.	5.64213	(04092514)	AT	(-689.44,	-578.51)	GP	498.	5.63661	(03100303)	AT	(1378.88,	1157.02)	GP
489.	5.64175	(03071103)	AT	(0.00,	1500.00)	GP	499.	5.63526	(03062217)	AT	(-1378.88,	-1157.02)	GP
490.	5.63806	(03032707)	AT	(0.00,	1450.00)	GP	500.	5.63522	(03071003)	AT	(0.00,	1100.00)	GP

Tabla 14. Máximos 500 valores de concentración media ($\mu\text{g}/\text{m}^3$) (período de tiempo: 24 horas) de material particulado en suspensión PM-10 en aire a nivel del suelo.
Combustible: fuel oil

*** AERMOD - VERSION 12060 *** *** Modelo AERMOD (EPA) - C.T. Brigadier Lopez *** 10/04/12
*** ----- Combustible: Fuel-oil ----- *** 23:02:29
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**MODELOPTs: NonDEFAULT CONC FLAT

*** THE MAXIMUM 500 24-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): CH01 ,

** CONC OF PM-10 IN MICROGRAMS/M**3 **

RANK	CONC	(YYMMDDHH)	AT	RECEPTOR (XR, YR)	OF TYPE	RANK	CONC	(YYMMDDHH)	AT	RECEPTOR (XR, YR)	OF TYPE		
1.	2.51322	(03071024)	AT (0.00,	1550.00)	GP	41.	2.37155b	(03061524)	AT (427.53,	1174.62)	GP
2.	2.51277	(03071024)	AT (0.00,	1600.00)	GP	42.	2.37105	(03070924)	AT (0.00,	1900.00)	GP
3.	2.50961	(03071024)	AT (0.00,	1500.00)	GP	43.	2.36676	(03071024)	AT (0.00,	2050.00)	GP
4.	2.50894	(03071024)	AT (0.00,	1650.00)	GP	44.	2.36455	(03071024)	AT (0.00,	1250.00)	GP
5.	2.50247	(03071024)	AT (0.00,	1700.00)	GP	45.	2.36241	(03070924)	AT (0.00,	1450.00)	GP
6.	2.50131	(03071024)	AT (0.00,	1450.00)	GP	46.	2.35983b	(03061524)	AT (581.43,	1597.48)	GP
7.	2.48968	(03071024)	AT (0.00,	1750.00)	GP	47.	2.35819	(03070924)	AT (0.00,	1950.00)	GP
8.	2.48757	(03071024)	AT (0.00,	1400.00)	GP	48.	2.35108	(03071124)	AT (0.00,	1650.00)	GP
9.	2.47339	(03071024)	AT (0.00,	1800.00)	GP	49.	2.34386	(03070924)	AT (0.00,	2000.00)	GP
10.	2.47073	(03071124)	AT (0.00,	1400.00)	GP	50.	2.34238	(03071024)	AT (0.00,	2100.00)	GP
11.	2.46500	(03071124)	AT (0.00,	1350.00)	GP	51.	2.34014c	(04110524)	AT (0.00,	1350.00)	GP
12.	2.45796	(03071124)	AT (0.00,	1450.00)	GP	52.	2.33851	(03070924)	AT (0.00,	1400.00)	GP
13.	2.45633b	(03061524)	AT (495.93,	1362.55)	GP	53.	2.33416c	(04110524)	AT (0.00,	1400.00)	GP
14.	2.45606b	(03061524)	AT (478.83,	1315.57)	GP	54.	2.33098c	(04110524)	AT (0.00,	1300.00)	GP
15.	2.45532	(03071024)	AT (0.00,	1350.00)	GP	55.	2.33089	(03071124)	AT (0.00,	1150.00)	GP
16.	2.45499	(03071024)	AT (0.00,	1850.00)	GP	56.	2.32835	(03070924)	AT (0.00,	2050.00)	GP
17.	2.45137	(03071124)	AT (0.00,	1300.00)	GP	57.	2.32758b	(03061524)	AT (598.54,	1644.46)	GP
18.	2.44863b	(03061524)	AT (513.03,	1409.54)	GP	58.	2.32307c	(04110524)	AT (0.00,	1450.00)	GP
19.	2.44548b	(03061524)	AT (461.73,	1268.59)	GP	59.	2.31724c	(04110524)	AT (0.00,	1250.00)	GP
20.	2.43881	(03071124)	AT (0.00,	1500.00)	GP	60.	2.31614	(03071024)	AT (0.00,	2150.00)	GP
21.	2.43483	(03071024)	AT (0.00,	1900.00)	GP	61.	2.31482	(03071124)	AT (0.00,	1700.00)	GP
22.	2.43413b	(03061524)	AT (530.13,	1456.52)	GP	62.	2.31234	(03070924)	AT (0.00,	2100.00)	GP
23.	2.42799	(03071124)	AT (0.00,	1250.00)	GP	63.	2.30898c	(04110524)	AT (0.00,	1500.00)	GP
24.	2.41429	(03071024)	AT (0.00,	1300.00)	GP	64.	2.30302b	(03061524)	AT (410.42,	1127.63)	GP
25.	2.41401	(03071124)	AT (0.00,	1550.00)	GP	65.	2.30170	(03071024)	AT (0.00,	1200.00)	GP
26.	2.41389b	(03061524)	AT (547.23,	1503.51)	GP	66.	2.29751	(03070924)	AT (0.00,	1350.00)	GP
27.	2.41369b	(03061524)	AT (444.63,	1221.60)	GP	67.	2.29615c	(04110524)	AT (0.00,	1200.00)	GP
28.	2.41325	(03071024)	AT (0.00,	1950.00)	GP	68.	2.29267b	(03061524)	AT (615.64,	1691.45)	GP
29.	2.40512	(03070924)	AT (0.00,	1650.00)	GP	69.	2.29236c	(04110524)	AT (0.00,	1550.00)	GP
30.	2.40341	(03070924)	AT (0.00,	1700.00)	GP	70.	2.29031	(03070924)	AT (0.00,	2150.00)	GP
31.	2.40107	(03070924)	AT (0.00,	1600.00)	GP	71.	2.28829	(03071024)	AT (0.00,	2200.00)	GP
32.	2.39863	(03070924)	AT (0.00,	1750.00)	GP	72.	2.27639	(03071124)	AT (0.00,	1750.00)	GP

33.	2.39369	(03070924)	AT	(0.00,	1550.00)	GP	73.	2.27385c	(04110524)	AT	(0.00,	1600.00)	GP
34.	2.39125	(03070924)	AT	(0.00,	1800.00)	GP	74.	2.26732c	(04110524)	AT	(0.00,	1150.00)	GP
35.	2.39046	(03071024)	AT	(0.00,	2000.00)	GP	75.	2.26589	(03070924)	AT	(0.00,	2200.00)	GP
36.	2.38885b	(03061524)	AT	(564.33,	1550.49)	GP	76.	2.26043	(03071024)	AT	(0.00,	2250.00)	GP
37.	2.38695	(03071124)	AT	(0.00,	1200.00)	GP	77.	2.25570b	(03061524)	AT	(632.74,	1738.43)	GP
38.	2.38456	(03071124)	AT	(0.00,	1600.00)	GP	78.	2.25439c	(04110524)	AT	(0.00,	1650.00)	GP
39.	2.38217	(03070924)	AT	(0.00,	1850.00)	GP	79.	2.24843	(03071124)	AT	(0.00,	1100.00)	GP
40.	2.38069	(03070924)	AT	(0.00,	1500.00)	GP	80.	2.24132	(03070924)	AT	(0.00,	1300.00)	GP
81.	2.24048	(03070924)	AT	(0.00,	2250.00)	GP	121.	2.10460c	(03102124)	AT	(-689.44,	-578.51)	GP
82.	2.23632	(03071124)	AT	(0.00,	1800.00)	GP	122.	2.10203	(03070924)	AT	(0.00,	2500.00)	GP
83.	2.22976c	(04110524)	AT	(0.00,	1100.00)	GP	123.	2.10107	(03071024)	AT	(0.00,	2500.00)	GP
84.	2.22894	(03071024)	AT	(0.00,	2300.00)	GP	124.	2.09592b	(03061524)	AT	(701.14,	1926.37)	GP
85.	2.22847	(03071024)	AT	(0.00,	1150.00)	GP	125.	2.09370c	(04112124)	AT	(-880.95,	-739.21)	GP
86.	2.22517c	(04110524)	AT	(0.00,	1700.00)	GP	126.	2.09049c	(04110524)	AT	(0.00,	1900.00)	GP
87.	2.21881b	(03061524)	AT	(393.32,	1080.65)	GP	127.	2.09002c	(04112124)	AT	(-612.84,	-514.23)	GP
88.	2.21716b	(03061524)	AT	(649.84,	1785.42)	GP	128.	2.08485c	(03102124)	AT	(-919.25,	-771.35)	GP
89.	2.21358	(03070924)	AT	(0.00,	2300.00)	GP	129.	2.08052b	(03061524)	AT	(376.22,	1033.66)	GP
90.	2.19708	(03071024)	AT	(0.00,	2350.00)	GP	130.	2.07365	(03070924)	AT	(0.00,	2550.00)	GP
91.	2.19510	(03071124)	AT	(0.00,	1850.00)	GP	131.	2.06919	(03071024)	AT	(0.00,	2550.00)	GP
92.	2.19279c	(04110524)	AT	(0.00,	1750.00)	GP	132.	2.06781	(03071124)	AT	(0.00,	2000.00)	GP
93.	2.18872c	(04112124)	AT	(-727.74,	-610.65)	GP	133.	2.05912m	(03111824)	AT	(804.35,	674.93)	GP
94.	2.18618c	(04112124)	AT	(-766.04,	-642.79)	GP	134.	2.05539c	(04110524)	AT	(0.00,	1950.00)	GP
95.	2.18617	(03070924)	AT	(0.00,	2350.00)	GP	135.	2.05502c	(03102124)	AT	(-957.56,	-803.48)	GP
96.	2.17914c	(04110524)	AT	(0.00,	1050.00)	GP	136.	2.05463b	(03061524)	AT	(718.24,	1973.35)	GP
97.	2.17878	(03070924)	AT	(0.00,	1250.00)	GP	137.	2.05123c	(04112124)	AT	(-919.25,	-771.35)	GP
98.	2.17746b	(03061524)	AT	(666.94,	1832.40)	GP	138.	2.04909m	(03021324)	AT	(0.00,	1050.00)	GP
99.	2.17530c	(04112124)	AT	(-689.44,	-578.51)	GP	139.	2.04714m	(03021324)	AT	(0.00,	1000.00)	GP
100.	2.16649c	(04112124)	AT	(-804.35,	-674.93)	GP	140.	2.04675c	(03102124)	AT	(-651.14,	-546.37)	GP
101.	2.16509	(03071024)	AT	(0.00,	2400.00)	GP	141.	2.04524	(03070924)	AT	(0.00,	2600.00)	GP
102.	2.15942c	(04110524)	AT	(0.00,	1800.00)	GP	142.	2.04461m	(03111824)	AT	(842.65,	707.07)	GP
103.	2.15838	(03070924)	AT	(0.00,	2400.00)	GP	143.	2.04275m	(03021324)	AT	(0.00,	1100.00)	GP
104.	2.15311	(03071124)	AT	(0.00,	1900.00)	GP	144.	2.03748	(03071024)	AT	(0.00,	2600.00)	GP
105.	2.15216c	(03102124)	AT	(-766.04,	-642.79)	GP	145.	2.03685m	(03111824)	AT	(766.04,	642.79)	GP
106.	2.14748	(03071124)	AT	(0.00,	1050.00)	GP	146.	2.03412c	(04110524)	AT	(0.00,	950.00)	GP
107.	2.14644c	(03102124)	AT	(-804.35,	-674.93)	GP	147.	2.03317m	(03021324)	AT	(0.00,	950.00)	GP
108.	2.14528c	(04112124)	AT	(-651.14,	-546.37)	GP	148.	2.03162	(03071024)	AT	(0.00,	1050.00)	GP
109.	2.14341c	(03102124)	AT	(-727.74,	-610.65)	GP	149.	2.03061m	(03021324)	AT	(0.00,	1150.00)	GP
110.	2.13790	(03071024)	AT	(0.00,	1100.00)	GP	150.	2.02499	(03071124)	AT	(0.00,	2050.00)	GP
111.	2.13695b	(03061524)	AT	(684.04,	1879.39)	GP	151.	2.02381c	(03102124)	AT	(-995.86,	-835.62)	GP
112.	2.13498c	(03102124)	AT	(-842.65,	-707.07)	GP	152.	2.02088m	(03111824)	AT	(880.95,	739.21)	GP
113.	2.13306	(03071024)	AT	(0.00,	2450.00)	GP	153.	2.02009c	(04110524)	AT	(0.00,	2000.00)	GP
114.	2.13261c	(04112124)	AT	(-842.65,	-707.07)	GP	154.	2.01750	(03070924)	AT	(0.00,	1150.00)	GP
115.	2.13030	(03070924)	AT	(0.00,	2450.00)	GP	155.	2.01721c	(04112124)	AT	(-574.53,	-482.09)	GP
116.	2.12523c	(04110524)	AT	(0.00,	1850.00)	GP	156.	2.01687	(03070924)	AT	(0.00,	2650.00)	GP
117.	2.11493c	(04110524)	AT	(0.00,	1000.00)	GP	157.	2.01328b	(03061524)	AT	(735.34,	2020.34)	GP
118.	2.11240c	(03102124)	AT	(-880.95,	-739.21)	GP	158.	2.01105m	(03021324)	AT	(0.00,	1200.00)	GP
119.	2.11059	(03071124)	AT	(0.00,	1950.00)	GP	159.	2.00600	(03071024)	AT	(0.00,	2650.00)	GP

120.	2.10491 (03070924) AT (0.00,	1200.00)	GP	160.	2.00457c(04112124) AT (-957.56,	-803.48)	GP
161.	2.00277m(03021324) AT (0.00,	900.00)	GP	201.	1.93113b(03061524) AT (769.55,	2114.31)	GP
162.	1.99765m(03111824) AT (727.74,	610.65)	GP	202.	1.93096b(03032724) AT (0.00,	1150.00)	GP
163.	1.99429m(05100424) AT (0.00,	1150.00)	GP	203.	1.93064b(03061524) AT (359.12,	986.68)	GP
164.	1.99319 (03071124) AT (0.00,	1000.00)	GP	204.	1.92865c(04110524) AT (0.00,	900.00)	GP
165.	1.99262m(05100424) AT (0.00,	1200.00)	GP	205.	1.92727m(03021324) AT (0.00,	1350.00)	GP
166.	1.99256b(03102324) AT (0.00,	1200.00)	GP	206.	1.92699c(03102124) AT (-1110.76,	-932.04)	GP
167.	1.99201c(03102124) AT (-1034.16,	-867.76)	GP	207.	1.92016b(03102324) AT (0.00,	1050.00)	GP
168.	1.99063m(03111824) AT (919.25,	771.35)	GP	208.	1.91933c(04112124) AT (-536.23,	-449.95)	GP
169.	1.98858 (03070924) AT (0.00,	2700.00)	GP	209.	1.91856 (03070924) AT (0.00,	1100.00)	GP
170.	1.98814m(03021324) AT (0.00,	1250.00)	GP	210.	1.91585b(03102324) AT (0.00,	1450.00)	GP
171.	1.98695b(03102324) AT (0.00,	1150.00)	GP	211.	1.91436c(04110524) AT (0.00,	2150.00)	GP
172.	1.98568b(03102324) AT (0.00,	1250.00)	GP	212.	1.91333 (03071024) AT (0.00,	2800.00)	GP
173.	1.98475c(04110524) AT (0.00,	2050.00)	GP	213.	1.90992b(03032724) AT (0.00,	1350.00)	GP
174.	1.98232 (03071124) AT (0.00,	2100.00)	GP	214.	1.90853m(03111824) AT (995.86,	835.62)	GP
175.	1.97834m(05100424) AT (0.00,	1250.00)	GP	215.	1.90471 (03070924) AT (0.00,	2850.00)	GP
176.	1.97668m(05100424) AT (0.00,	1100.00)	GP	216.	1.90301m(05100424) AT (0.00,	1400.00)	GP
177.	1.97479 (03071024) AT (0.00,	2700.00)	GP	217.	1.90150c(04112124) AT (-1034.16,	-867.76)	GP
178.	1.97341b(03102324) AT (0.00,	1300.00)	GP	218.	1.89806 (03071124) AT (0.00,	2200.00)	GP
179.	1.97207b(03061524) AT (752.44,	2067.32)	GP	219.	1.89796b(03032724) AT (0.00,	1100.00)	GP
180.	1.96966c(03102124) AT (-612.84,	-514.23)	GP	220.	1.89563m(03021324) AT (0.00,	800.00)	GP
181.	1.96129b(03102324) AT (0.00,	1100.00)	GP	221.	1.89374c(03102124) AT (-1149.07,	-964.18)	GP
182.	1.96106m(03021324) AT (0.00,	1300.00)	GP	222.	1.89349b(03102324) AT (0.00,	1500.00)	GP
183.	1.96043c(03102124) AT (-1072.46,	-899.90)	GP	223.	1.89085m(03021324) AT (0.00,	1400.00)	GP
184.	1.96043 (03070924) AT (0.00,	2750.00)	GP	224.	1.89059b(03061524) AT (786.65,	2161.29)	GP
185.	1.95771m(05100424) AT (0.00,	1300.00)	GP	225.	1.88832m(05100424) AT (0.00,	1000.00)	GP
186.	1.95584b(03102324) AT (0.00,	1350.00)	GP	226.	1.88726c(03103024) AT (-689.44,	-578.51)	GP
187.	1.95484m(03021324) AT (0.00,	850.00)	GP	227.	1.88379b(03032724) AT (0.00,	1400.00)	GP
188.	1.95342c(04112124) AT (-995.86,	-835.62)	GP	228.	1.88315 (03071024) AT (0.00,	2850.00)	GP
189.	1.95127m(03111824) AT (957.56,	803.48)	GP	229.	1.88312 (03071024) AT (0.00,	1000.00)	GP
190.	1.94947c(04110524) AT (0.00,	2100.00)	GP	230.	1.88097c(03103024) AT (-727.74,	-610.65)	GP
191.	1.94469m(03111824) AT (689.44,	578.51)	GP	231.	1.88037c(03103024) AT (-651.14,	-546.37)	GP
192.	1.94460b(03032724) AT (0.00,	1250.00)	GP	232.	1.87952c(04110524) AT (0.00,	2200.00)	GP
193.	1.94389 (03071024) AT (0.00,	2750.00)	GP	233.	1.87722 (03070924) AT (0.00,	2900.00)	GP
194.	1.94192b(03032724) AT (0.00,	1200.00)	GP	234.	1.87270m(03111824) AT (651.14,	546.37)	GP
195.	1.93997m(05100424) AT (0.00,	1050.00)	GP	235.	1.87201m(05100424) AT (0.00,	1450.00)	GP
196.	1.93997 (03071124) AT (0.00,	2150.00)	GP	236.	1.87153b(03102324) AT (0.00,	1000.00)	GP
197.	1.93643b(03102324) AT (0.00,	1400.00)	GP	237.	1.86969b(03102324) AT (0.00,	1550.00)	GP
198.	1.93246 (03070924) AT (0.00,	2800.00)	GP	238.	1.86841c(03102124) AT (-574.53,	-482.09)	GP
199.	1.93222b(03032724) AT (0.00,	1300.00)	GP	239.	1.86689c(03103024) AT (-766.04,	-642.79)	GP
200.	1.93199m(05100424) AT (0.00,	1350.00)	GP	240.	1.86409m(03111824) AT (1034.16,	867.76)	GP

241.	1.86116c(03102124)	AT	(-1187.37,	-996.32)	GP	281.	1.81586 (03100324)	AT	(1187.37,	996.32)	GP
242.	1.85670 (03071124)	AT	(0.00,	2250.00)	GP	282.	1.81502m(03021324)	AT	(0.00,	1500.00)	GP
243.	1.85461b(03032724)	AT	(0.00,	1050.00)	GP	283.	1.81411 (03100324)	AT	(1072.46,	899.90)	GP
244.	1.85458b(03032724)	AT	(0.00,	1450.00)	GP	284.	1.81375m(03070824)	AT	(0.00,	1400.00)	GP
245.	1.85350m(03021324)	AT	(0.00,	1450.00)	GP	285.	1.81335c(04110524)	AT	(0.00,	850.00)	GP
246.	1.85336 (03071024)	AT	(0.00,	2900.00)	GP	286.	1.81247m(03070824)	AT	(0.00,	1750.00)	GP
247.	1.85056b(03061524)	AT	(803.75,	2208.28)	GP	287.	1.81236 (03070924)	AT	(0.00,	1050.00)	GP
248.	1.85000 (03070924)	AT	(0.00,	2950.00)	GP	288.	1.81191b(03102324)	AT	(0.00,	1650.00)	GP
249.	1.84949m(04090724)	AT	(0.00,	1600.00)	GP	289.	1.81116 (03100324)	AT	(1225.67,	1028.46)	GP
250.	1.84939c(04112124)	AT	(-1072.46,	-899.90)	GP	290.	1.81111b(03061524)	AT	(820.85,	2255.26)	GP
251.	1.84599c(03103024)	AT	(-804.35,	-674.93)	GP	291.	1.81092c(04110524)	AT	(0.00,	2300.00)	GP
252.	1.84502c(04110524)	AT	(0.00,	2250.00)	GP	292.	1.80969b(03102324)	AT	(0.00,	950.00)	GP
253.	1.84452m(04090724)	AT	(0.00,	1550.00)	GP	293.	1.80914 (03050424)	AT	(0.00,	1750.00)	GP
254.	1.84412b(03102324)	AT	(0.00,	1600.00)	GP	294.	1.80906 (03050424)	AT	(0.00,	1800.00)	GP
255.	1.84274m(04090724)	AT	(0.00,	1650.00)	GP	295.	1.80867 (03050424)	AT	(0.00,	1700.00)	GP
256.	1.84247c(03103024)	AT	(-612.84,	-514.23)	GP	296.	1.80836 (03050424)	AT	(0.00,	1850.00)	GP
257.	1.83945m(05100424)	AT	(0.00,	1500.00)	GP	297.	1.80833 (03100324)	AT	(1034.16,	867.76)	GP
258.	1.83802m(03070824)	AT	(0.00,	1550.00)	GP	298.	1.80654 (03050424)	AT	(0.00,	1900.00)	GP
259.	1.83763m(03070824)	AT	(0.00,	1600.00)	GP	299.	1.80637m(05100424)	AT	(0.00,	1550.00)	GP
260.	1.83726m(04090724)	AT	(0.00,	1500.00)	GP	300.	1.80616 (03050424)	AT	(0.00,	1650.00)	GP
261.	1.83455m(03070824)	AT	(0.00,	1500.00)	GP	301.	1.80435m(04090724)	AT	(0.00,	1800.00)	GP
262.	1.83421m(03070824)	AT	(0.00,	1650.00)	GP	302.	1.80396 (03050424)	AT	(0.00,	1950.00)	GP
263.	1.83139m(04090724)	AT	(0.00,	1700.00)	GP	303.	1.80380m(04090724)	AT	(0.00,	1350.00)	GP
264.	1.83072 (03071124)	AT	(0.00,	950.00)	GP	304.	1.80164 (03050424)	AT	(0.00,	1600.00)	GP
265.	1.82936c(03102124)	AT	(-1225.67,	-1028.46)	GP	305.	1.80011 (03100324)	AT	(1263.97,	1060.60)	GP
266.	1.82852m(04090724)	AT	(0.00,	1450.00)	GP	306.	1.79971 (03050424)	AT	(0.00,	2000.00)	GP
267.	1.82665m(03070824)	AT	(0.00,	1450.00)	GP	307.	1.79927b(03032724)	AT	(0.00,	1000.00)	GP
268.	1.82475m(03070824)	AT	(0.00,	1700.00)	GP	308.	1.79916 (03100324)	AT	(995.86,	835.62)	GP
269.	1.82398 (03071024)	AT	(0.00,	2950.00)	GP	309.	1.79829c(03102124)	AT	(-1263.97,	-1060.60)	GP
270.	1.82309 (03070924)	AT	(0.00,	3000.00)	GP	310.	1.79779m(03070824)	AT	(0.00,	1800.00)	GP
271.	1.82295b(03032724)	AT	(0.00,	1500.00)	GP	311.	1.79755c(04112124)	AT	(-1110.76,	-932.04)	GP
272.	1.82107m(05100424)	AT	(0.00,	950.00)	GP	312.	1.79504 (03071024)	AT	(0.00,	3000.00)	GP
273.	1.82004m(03021324)	AT	(0.00,	750.00)	GP	313.	1.79483 (03050424)	AT	(0.00,	1550.00)	GP
274.	1.81873m(03111824)	AT	(1072.46,	899.90)	GP	314.	1.79343 (03050424)	AT	(0.00,	2050.00)	GP
275.	1.81847m(04090724)	AT	(0.00,	1750.00)	GP	315.	1.78949b(03032724)	AT	(0.00,	1550.00)	GP
276.	1.81755m(04090724)	AT	(0.00,	1400.00)	GP	316.	1.78910m(04090724)	AT	(0.00,	1850.00)	GP
277.	1.81733 (03100324)	AT	(1149.07,	964.18)	GP	317.	1.78748c(03103024)	AT	(-574.53,	-482.09)	GP
278.	1.81724c(03103024)	AT	(-842.65,	-707.07)	GP	318.	1.78635c(04112124)	AT	(-497.93,	-417.81)	GP
279.	1.81694 (03100324)	AT	(1110.76,	932.04)	GP	319.	1.78521c(03103024)	AT	(-880.95,	-739.21)	GP
280.	1.81597 (03071124)	AT	(0.00,	2300.00)	GP	320.	1.78498 (03050424)	AT	(0.00,	1500.00)	GP
321.	1.78417m(03070824)	AT	(0.00,	1350.00)	GP	361.	1.73955m(05100424)	AT	(0.00,	1650.00)	GP
322.	1.78371 (03100324)	AT	(957.56,	803.48)	GP	362.	1.73894c(03102124)	AT	(-1340.58,	-1124.88)	GP
323.	1.78288m(04090724)	AT	(0.00,	1300.00)	GP	363.	1.73888m(03070824)	AT	(0.00,	1300.00)	GP
324.	1.78277 (03100324)	AT	(1302.28,	1092.74)	GP	364.	1.73850 (03071024)	AT	(0.00,	3100.00)	GP
325.	1.78114 (03050424)	AT	(0.00,	2100.00)	GP	365.	1.73670m(04090724)	AT	(0.00,	2000.00)	GP
326.	1.78104m(03070824)	AT	(0.00,	1850.00)	GP	366.	1.73667 (03071124)	AT	(0.00,	2400.00)	GP

327.	1.78041b(03102324)	AT	(0.00,	1700.00)	GP	367.	1.73527m(03021324)	AT	(0.00,	1600.00)	GP
328.	1.77767m(03111824)	AT	(612.84,	514.23)	GP	368.	1.73499b(04090624)	AT	(0.00,	1700.00)	GP
329.	1.77729c(04110524)	AT	(0.00,	2350.00)	GP	369.	1.73495b(03111524)	AT	(-766.04,	-642.79)	GP
330.	1.77594(03071124)	AT	(0.00,	2350.00)	GP	370.	1.73421b(03061524)	AT	(855.05,	2349.23)	GP
331.	1.77512m(03021324)	AT	(0.00,	1550.00)	GP	371.	1.73399c(03102124)	AT	(-536.23,	-449.95)	GP
332.	1.77313m(03111824)	AT	(1110.76,	932.04)	GP	372.	1.73348b(04090624)	AT	(0.00,	1500.00)	GP
333.	1.77309m(05100424)	AT	(0.00,	1600.00)	GP	373.	1.73313(03050424)	AT	(0.00,	2250.00)	GP
334.	1.77291m(04090724)	AT	(0.00,	1900.00)	GP	374.	1.73213b(03032724)	AT	(0.00,	950.00)	GP
335.	1.77231b(03061524)	AT	(837.95,	2302.25)	GP	375.	1.73004b(03102324)	AT	(0.00,	900.00)	GP
336.	1.77063(03050424)	AT	(0.00,	1450.00)	GP	376.	1.72835(03050424)	AT	(0.00,	1350.00)	GP
337.	1.77026(03070924)	AT	(0.00,	3100.00)	GP	377.	1.72794m(03111824)	AT	(1149.07,	964.18)	GP
338.	1.76738c(03102124)	AT	(-1302.28,	-1092.74)	GP	378.	1.72790(03071024)	AT	(0.00,	950.00)	GP
339.	1.76588(03050424)	AT	(0.00,	2150.00)	GP	379.	1.72652b(03111524)	AT	(-651.14,	-546.37)	GP
340.	1.76388(03100324)	AT	(1340.58,	1124.88)	GP	380.	1.72644b(04090624)	AT	(0.00,	1750.00)	GP
341.	1.76261m(03070824)	AT	(0.00,	1900.00)	GP	381.	1.72375m(03021324)	AT	(0.00,	700.00)	GP
342.	1.76230b(03061524)	AT	(342.02,	939.69)	GP	382.	1.72177m(03070824)	AT	(0.00,	2000.00)	GP
343.	1.75961(03100324)	AT	(919.25,	771.35)	GP	383.	1.72159b(03102324)	AT	(0.00,	1800.00)	GP
344.	1.75815m(04090724)	AT	(0.00,	1250.00)	GP	384.	1.72155b(04090624)	AT	(0.00,	1450.00)	GP
345.	1.75610m(04090724)	AT	(0.00,	1950.00)	GP	385.	1.72018m(04090724)	AT	(0.00,	1200.00)	GP
346.	1.75562b(03111524)	AT	(-689.44,	-578.51)	GP	386.	1.71970(03100324)	AT	(1417.18,	1189.16)	GP
347.	1.75526b(03111524)	AT	(-727.74,	-610.65)	GP	387.	1.71885(03070924)	AT	(0.00,	3200.00)	GP
348.	1.75486b(03032724)	AT	(0.00,	1600.00)	GP	388.	1.71876b(03032724)	AT	(0.00,	1650.00)	GP
349.	1.75289(03050424)	AT	(0.00,	1400.00)	GP	389.	1.71672m(04090724)	AT	(0.00,	2050.00)	GP
350.	1.75018c(03103024)	AT	(-919.25,	-771.35)	GP	390.	1.71584(03050424)	AT	(0.00,	2300.00)	GP
351.	1.74986(03050424)	AT	(0.00,	2200.00)	GP	391.	1.71563b(04101824)	AT	(727.74,	610.65)	GP
352.	1.74980b(03102324)	AT	(0.00,	1750.00)	GP	392.	1.71555(03100324)	AT	(880.95,	739.21)	GP
353.	1.74633c(04112124)	AT	(-1149.07,	-964.18)	GP	393.	1.71528b(04090624)	AT	(0.00,	1800.00)	GP
354.	1.74415c(04110524)	AT	(0.00,	2400.00)	GP	394.	1.71435c(03103024)	AT	(-536.23,	-449.95)	GP
355.	1.74298(03100324)	AT	(1378.88,	1157.02)	GP	395.	1.71399b(04101824)	AT	(689.44,	578.51)	GP
356.	1.74277m(03070824)	AT	(0.00,	1950.00)	GP	396.	1.71236c(03102124)	AT	(-1378.88,	-1157.02)	GP
357.	1.74250m(05100424)	AT	(0.00,	900.00)	GP	397.	1.71222c(03103024)	AT	(-957.56,	-803.48)	GP
358.	1.74236b(04090624)	AT	(0.00,	1600.00)	GP	398.	1.71156c(04110524)	AT	(0.00,	2450.00)	GP
359.	1.74045b(04090624)	AT	(0.00,	1650.00)	GP	399.	1.70721b(03111524)	AT	(-804.35,	-674.93)	GP
360.	1.74022b(04090624)	AT	(0.00,	1550.00)	GP	400.	1.70625m(05100424)	AT	(0.00,	1700.00)	GP
401.	1.70383b(04090624)	AT	(0.00,	1400.00)	GP	441.	1.66797b(03122524)	AT	(-1050.00,	0.00)	GP
402.	1.70194b(04090624)	AT	(0.00,	1850.00)	GP	442.	1.66663b(03102324)	AT	(0.00,	1900.00)	GP
403.	1.70002b(04101824)	AT	(766.04,	642.79)	GP	443.	1.66587m(04081424)	AT	(-957.56,	-803.48)	GP
404.	1.69986m(03070824)	AT	(0.00,	2050.00)	GP	444.	1.66546m(04081424)	AT	(-919.25,	-771.35)	GP
405.	1.69820(03071124)	AT	(0.00,	2450.00)	GP	445.	1.66477b(03122824)	AT	(727.74,	610.65)	GP
406.	1.69809(03050424)	AT	(0.00,	2350.00)	GP	446.	1.66452c(04110724)	AT	(-689.44,	-578.51)	GP
407.	1.69686b(03061524)	AT	(872.15,	2396.22)	GP	447.	1.66187b(03122824)	AT	(766.04,	642.79)	GP
408.	1.69631m(04090724)	AT	(0.00,	2100.00)	GP	448.	1.66151(03050424)	AT	(0.00,	2450.00)	GP
409.	1.69599c(04112124)	AT	(-1187.37,	-996.32)	GP	449.	1.66071c(03102124)	AT	(-1455.48,	-1221.30)	GP
410.	1.69566m(03021324)	AT	(0.00,	1650.00)	GP	450.	1.66056(03071124)	AT	(0.00,	2500.00)	GP
411.	1.69559(03100324)	AT	(1455.48,	1221.30)	GP	451.	1.66028b(03061524)	AT	(889.25,	2443.20)	GP
412.	1.69419(03050424)	AT	(0.00,	1300.00)	GP	452.	1.66028m(04081424)	AT	(-995.86,	-835.62)	GP
413.	1.69386b(03102324)	AT	(0.00,	1850.00)	GP	453.	1.65952(03100324)	AT	(842.65,	707.07)	GP

414.	1.68682b(04090624)	AT	(0.00,	1900.00)	GP	454.	1.65877m(04081424)	AT	(-880.95,	-739.21)	GP
415.	1.68656c(03102124)	AT	(-1417.18,	-1189.16)	GP	455.	1.65826 (03071124)	AT	(0.00,	900.00)	GP
416.	1.68498c(04110724)	AT	(-727.74,	-610.65)	GP	456.	1.65765c(04110724)	AT	(-804.35,	-674.93)	GP
417.	1.68461c(04110524)	AT	(0.00,	800.00)	GP	457.	1.65647m(03021324)	AT	(0.00,	1700.00)	GP
418.	1.68381 (03071024)	AT	(0.00,	3200.00)	GP	458.	1.65631m(03111824)	AT	(574.53,	482.09)	GP
419.	1.68293b(04101824)	AT	(651.14,	546.37)	GP	459.	1.65606b(03122524)	AT	(-900.00,	0.00)	GP
420.	1.68232b(03032724)	AT	(0.00,	1700.00)	GP	460.	1.65387 (03050424)	AT	(0.00,	1250.00)	GP
421.	1.68216m(03070824)	AT	(0.00,	1250.00)	GP	461.	1.65299m(03070824)	AT	(0.00,	2150.00)	GP
422.	1.68114m(03111824)	AT	(1187.37,	996.32)	GP	462.	1.65281b(03122524)	AT	(-1100.00,	0.00)	GP
423.	1.67995 (03050424)	AT	(0.00,	2400.00)	GP	463.	1.65265m(04090724)	AT	(0.00,	2200.00)	GP
424.	1.67968b(04090624)	AT	(0.00,	1350.00)	GP	464.	1.65139m(04081424)	AT	(-1034.16,	-867.76)	GP
425.	1.67953c(04110524)	AT	(0.00,	2500.00)	GP	465.	1.64924b(03122824)	AT	(689.44,	578.51)	GP
426.	1.67883b(03111524)	AT	(-612.84,	-514.23)	GP	466.	1.64810c(04110524)	AT	(0.00,	2550.00)	GP
427.	1.67735m(03070824)	AT	(0.00,	2100.00)	GP	467.	1.64787b(04090624)	AT	(0.00,	2000.00)	GP
428.	1.67646b(04101824)	AT	(804.35,	674.93)	GP	468.	1.64765b(03032724)	AT	(0.00,	900.00)	GP
429.	1.67567c(04110724)	AT	(-766.04,	-642.79)	GP	469.	1.64749b(03122824)	AT	(804.35,	674.93)	GP
430.	1.67514m(04090724)	AT	(0.00,	2150.00)	GP	470.	1.64673c(04112124)	AT	(-1225.67,	-1028.46)	GP
431.	1.67423b(03111524)	AT	(-842.65,	-707.07)	GP	471.	1.64580b(03032724)	AT	(0.00,	1750.00)	GP
432.	1.67344m(05100424)	AT	(0.00,	1750.00)	GP	472.	1.64558 (03100324)	AT	(1532.09,	1285.58)	GP
433.	1.67332c(03103024)	AT	(-995.86,	-835.62)	GP	473.	1.64357m(04081424)	AT	(-842.65,	-707.07)	GP
434.	1.67307 (03070924)	AT	(0.00,	1000.00)	GP	474.	1.64314m(05100424)	AT	(0.00,	850.00)	GP
435.	1.67250m(04090724)	AT	(0.00,	1150.00)	GP	475.	1.64310b(04101824)	AT	(842.65,	707.07)	GP
436.	1.67178b(03122524)	AT	(-1000.00,	0.00)	GP	476.	1.64284 (03050424)	AT	(0.00,	2500.00)	GP
437.	1.67083 (03100324)	AT	(1493.79,	1253.44)	GP	477.	1.64133m(05100424)	AT	(0.00,	1800.00)	GP
438.	1.66984b(03122524)	AT	(-950.00,	0.00)	GP	478.	1.64083m(04081424)	AT	(-1072.46,	-899.90)	GP
439.	1.66895 (03070924)	AT	(0.00,	3300.00)	GP	479.	1.63997b(03102324)	AT	(0.00,	1950.00)	GP
440.	1.66838b(04090624)	AT	(0.00,	1950.00)	GP	480.	1.63596c(03102124)	AT	(-1493.79,	-1253.44)	GP

481.	1.63516m(03111824)	AT	(1225.67,	1028.46)	GP	491.	1.63041c(04110724)	AT	(-651.14,	-546.37)	GP
482.	1.63504c(04102024)	AT	(-727.74,	-610.65)	GP	492.	1.62992m(04090724)	AT	(0.00,	2250.00)	GP
483.	1.63495b(04090624)	AT	(0.00,	1300.00)	GP	493.	1.62907m(04081424)	AT	(-1110.76,	-932.04)	GP
484.	1.63490b(03111524)	AT	(-880.95,	-739.21)	GP	494.	1.62791m(03070824)	AT	(0.00,	2200.00)	GP
485.	1.63412c(03103024)	AT	(-1034.16,	-867.76)	GP	495.	1.62755b(04101824)	AT	(612.84,	514.23)	GP
486.	1.63352b(03102324)	AT	(0.00,	850.00)	GP	496.	1.62738c(04102024)	AT	(-766.04,	-642.79)	GP
487.	1.63160b(03122524)	AT	(-1150.00,	0.00)	GP	497.	1.62624b(04090624)	AT	(0.00,	2050.00)	GP
488.	1.63108c(04110724)	AT	(-842.65,	-707.07)	GP	498.	1.62563b(03122524)	AT	(-850.00,	0.00)	GP
489.	1.63101 (03071024)	AT	(0.00,	3300.00)	GP	499.	1.62450b(03061524)	AT	(906.35,	2490.19)	GP
490.	1.63047c(04102024)	AT	(-689.44,	-578.51)	GP	500.	1.62401 (03050424)	AT	(0.00,	2550.00)	GP