ATTACHMENT 9

Water Surface Pressure Gradient for Windows (WSPGW) Analysis Proposed Option No. 2

Note: This Attachment contains the WSPGW water surface profile results for Proposed Option No. 2, one of two options recommended to reduce the runoff and cliff erosion of Rimforest.

This Attachment shows the results for flow into Daley Creek (see Exhibit “G” for stationing).

Rim Forest
Option 2 - Drain to New Canyon
Tributary to Strawberry Creek

Station / L/Elem	Invert Elev / Ch Slope	Depth (FT)	Water Elev	Q (CFS)	Vel (FPS)	Vel Head / SF Ave	Energy Grd.El. / HF	Super Elev / SE Dpth	Critical Depth / Froude N	Flow Top Width / Norm Dp	Height/ Dia.-FT / "N"	Base Wt or I.D. / X-Fall	ZL / ZR	No Wth Prs/Pip / Type Ch
.000	4790.000	1.436	4791.437	303.70	74.85	87.00	4878.43	.00	3.97	3.84	4.000	.000	.00	1 .0
252.754	.5877					.5877	148.54	1.44	12.83	1.44	.013	.00	.00	PIPE
252.754	4938.541	1.436	4939.977	303.70	74.85	87.00	5026.97	.00	3.97	3.84	4.000	.000	.00	1 .0
209.123	.5877					.6282	131.37	1.44	12.83	1.44	.013	.00	.00	PIPE
461.878	5061.439	1.388	5062.827	303.70	78.43	95.52	5158.34	.00	3.97	3.81	4.000	.000	.00	1 .0
74.122	.5877					.7159	53.06	1.39	13.71	1.44	.013	.00	.00	PIPE
536.000	5105.000	1.340	5106.339	303.70	82.26	105.07	5211.41	.00	3.97	3.78	4.000	.000	.00	1 .0
119.204	.7886					.7261	86.55	1.34	14.66	1.33	.013	.00	.00	PIPE
655.204	5199.003	1.377	5200.379	303.70	79.28	97.61	5297.99	.00	3.97	3.80	4.000	.000	.00	1 .0
62.103	.7886					.6465	40.15	1.38	13.92	1.33	.013	.00	.00	PIPE
717.307	5247.977	1.426	5249.402	303.70	75.59	88.73	5338.14	.00	3.97	3.83	4.000	.000	.00	1 .0
36.132	.7886					.5667	20.48	1.43	13.01	1.33	.013	.00	.00	PIPE
753.439	5276.470	1.477	5277.947	303.70	72.08	80.67	5358.61	.00	3.97	3.86	4.000	.000	.00	1 .0
24.967	.7886					.4970	12.41	1.48	12.16	1.33	.013	.00	.00	PIPE
778.405	5296.159	1.530	5297.688	303.70	68.72	73.33	5371.02	.00	3.97	3.89	4.000	.000	.00	1 .0
18.750	.7886					.4360	8.17	1.53	11.36	1.33	.013	.00	.00	PIPE
797.155	5310.944	1.585	5312.529	303.70	65.52	66.67	5379.20	.00	3.97	3.91	4.000	.000	.00	1 .0
14.786	.7886					.3826	5.66	1.58	10.61	1.33	.013	.00	.00	PIPE

Rim Forest
Option 2 - Drain to New Canyon
Tributary to Strawberry Creek

Station / L/Elem	Invert Elev / Ch Slope	Depth (FT)	Water Elev	Q (CFS)	Vel (FPS)	Vel Head / SF Ave	Energy Grd.El. / HF	Super Elev / SE Dpth	Critical Depth / Froude N	Flow Top Width / Norm Dp	Height/ Dia.-FT / "N"	Base Wt or I.D. / X-Fall	ZL / ZR	No Wth Prs/Pip / Type Ch
811.941	5322.604	1.643	5324.247	303.70	62.47	60.61	5384.85	.00	3.97	3.94	4.000	.000	.00	1 .0
12.038	.7886					.3359	4.04	1.64	9.91	1.33	.013	.00	.00	PIPE

823.979	5332.097	1.703	5333.800	303.70	59.57	55.10	5388.90	.00	3.97	3.96	4.000	.000	.00	1	.0
10.021	.7886					.2950	2.96	1.70	9.25	1.33	.013	.00	.00	PIPE	
834.000	5340.000	1.765	5341.765	303.70	56.80	50.09	5391.85	.00	3.97	3.97	4.000	.000	.00	1	.0
33.330	.2597					.2783	9.28	1.77	8.63	1.80	.013	.00	.00	PIPE	
867.330	5348.657	1.757	5350.414	303.70	57.16	50.73	5401.14	.00	3.97	3.97	4.000	.000	.00	1	.0
123.997	.2597					.3001	37.22	1.76	8.71	1.80	.013	.00	.00	PIPE	
991.327	5380.864	1.695	5382.558	303.70	59.95	55.80	5438.36	.00	3.97	3.95	4.000	.000	.00	1	.0
67.316	.2597					.3417	23.00	1.69	9.33	1.80	.013	.00	.00	PIPE	
1058.643	5398.349	1.635	5399.983	303.70	62.87	61.38	5461.36	.00	3.97	3.93	4.000	.000	.00	1	.0
46.939	.2597					.3893	18.27	1.63	10.00	1.80	.013	.00	.00	PIPE	
1105.582	5410.541	1.577	5412.118	303.70	65.94	67.52	5479.64	.00	3.97	3.91	4.000	.000	.00	1	.0
36.418	.2597					.4436	16.16	1.58	10.71	1.80	.013	.00	.00	PIPE	
1142.000	5420.000	1.522	5421.522	303.70	69.16	74.27	5495.79	.00	3.97	3.88	4.000	.000	.00	1	.0
15.693	.5619					.4663	7.32	1.52	11.46	1.45	.013	.00	.00	PIPE	
1157.693	5428.817	1.534	5430.351	303.70	68.48	72.81	5503.16	.00	3.97	3.89	4.000	.000	.00	1	.0
50.420	.5619					.4317	21.77	1.53	11.30	1.45	.013	.00	.00	PIPE	

Rim Forest
Option 2 - Drain to New Canyon
Tributary to Strawberry Creek

Station / L/Elem	Invert Elev / Ch Slope	Depth (FT)	Water Elev	Q (CFS)	Vel (FPS)	Vel Head / SF Ave	Energy Grd.El. / HF	Super Elev / SE Dpth	Critical Depth / Froude N	Flow Top Width / Norm Dp	Height/ Dia.-FT / "N"	Base Wt or I.D. / X-Fall	ZL / ZR	No Wth Prs/Pip / Type Ch
1208.113	5457.149	1.589	5458.738	303.70	65.29	66.19	5524.93	.00	3.97	3.91	4.000	.000	.00	1 .0
32.560	.5619					.3789	12.34	1.59	10.56	1.45	.013	.00	.00	PIPE
1240.673	5475.444	1.647	5477.091	303.70	62.25	60.18	5537.27	.00	3.97	3.94	4.000	.000	.00	1 .0
23.597	.5619					.3326	7.85	1.65	9.86	1.45	.013	.00	.00	PIPE
1264.270	5488.704	1.707	5490.411	303.70	59.36	54.71	5545.12	.00	3.97	3.96	4.000	.000	.00	1 .0
18.204	.5619					.2922	5.32	1.71	9.20	1.45	.013	.00	.00	PIPE
1282.474	5498.933	1.770	5500.703	303.70	56.59	49.73	5550.44	.00	3.97	3.97	4.000	.000	.00	1 .0
14.600	.5619					.2568	3.75	1.77	8.58	1.45	.013	.00	.00	PIPE
1297.074	5507.137	1.836	5508.973	303.70	53.96	45.21	5554.18	.00	3.97	3.99	4.000	.000	.00	1 .0
12.023	.5619					.2258	2.71	1.84	8.00	1.45	.013	.00	.00	PIPE
1309.097	5513.893	1.905	5515.797	303.70	51.45	41.10	5556.90	.00	3.97	4.00	4.000	.000	.00	1 .0

10.088	.5619					.1986	2.00	1.90	7.46	1.45	.013	.00	.00	PIPE	
1319.185	5519.561	1.977	5521.538	303.70	49.05	37.36	5558.90	.00	3.97	4.00	4.000	.000	.00	1	.0
8.582	.5619					.1749	1.50	1.98	6.95	1.45	.013	.00	.00	PIPE	
1327.767	5524.383	2.053	5526.436	303.70	46.77	33.97	5560.40	.00	3.97	4.00	4.000	.000	.00	1	.0
7.378	.5619					.1541	1.14	2.05	6.47	1.45	.013	.00	.00	PIPE	
1335.145	5528.529	2.132	5530.661	303.70	44.59	30.88	5561.54	.00	3.97	3.99	4.000	.000	.00	1	.0
6.394	.5619					.1359	.87	2.13	6.02	1.45	.013	.00	.00	PIPE	

Rim Forest
Option 2 - Drain to New Canyon
Tributary to Strawberry Creek

Station / L/Elem	Invert Elev / Ch Slope	Depth (FT)	Water Elev	Q (CFS)	Vel (FPS)	Vel Head / SF Ave	Energy Grd.El. / HF	Super Elev / SE Dpth	Critical Depth / Froude N	Flow Top Width / Norm Dp	Height/ Dia.-FT / "N"	Base Wt or I.D. / X-Fall	ZL / ZR	No Wth Prs/Pip / Type Ch
1341.539	5532.122	2.215	5534.337	303.70	42.52	28.07	5562.41	.00	3.97	3.98	4.000	.000	.00	1 .0
5.576	.5619					.1200	.67	2.22	5.59	1.45	.013	.00	.00	PIPE
1347.115	5535.255	2.303	5537.558	303.70	40.54	25.52	5563.08	.00	3.97	3.95	4.000	.000	.00	1 .0
4.885	.5619					.1060	.52	2.30	5.19	1.45	.013	.00	.00	PIPE
1352.000	5538.000	2.396	5540.396	303.70	38.65	23.20	5563.60	.00	3.97	3.92	4.000	.000	.00	1 .0
10.194	.1131					.0991	1.01	2.40	4.81	2.30	.013	.00	.00	PIPE
1362.194	5539.152	2.402	5541.555	303.70	38.53	23.05	5564.61	.00	3.97	3.92	4.000	.000	.00	1 .0
99.917	.1131					.0931	9.30	2.40	4.79	2.30	.013	.00	.00	PIPE
1462.111	5550.450	2.501	5552.951	303.70	36.74	20.96	5573.91	.00	3.97	3.87	4.000	.000	.00	1 .0
58.927	.1131					.0825	4.86	2.50	4.43	2.30	.013	.00	.00	PIPE
1521.037	5557.113	2.606	5559.719	303.70	35.03	19.05	5578.77	.00	3.97	3.81	4.000	.000	.00	1 .0
40.730	.1131					.0733	2.99	2.61	4.09	2.30	.013	.00	.00	PIPE
1561.768	5561.719	2.718	5564.437	303.70	33.40	17.32	5581.76	.00	3.97	3.73	4.000	.000	.00	1 .0
30.420	.1131					.0653	1.99	2.72	3.77	2.30	.013	.00	.00	PIPE
1592.188	5565.159	2.839	5567.998	303.70	31.84	15.75	5583.74	.00	3.97	3.63	4.000	.000	.00	1 .0
23.753	.1131					.0583	1.38	2.84	3.46	2.30	.013	.00	.00	PIPE
1615.941	5567.845	2.969	5570.814	303.70	30.36	14.31	5585.13	.00	3.97	3.50	4.000	.000	.00	1 .0
19.059	.1131					.0523	1.00	2.97	3.16	2.30	.013	.00	.00	PIPE

Rim Forest
Option 2 - Drain to New Canyon
Tributary to Strawberry Creek

Station / L/Elem	Invert Elev / Ch Slope	Depth (FT)	Water Elev	Q (CFS)	Vel (FPS)	Vel Head / SF Ave	Energy Grd.El. / HF	Super Elev / SE Dpth	Critical Depth / Froude N	Flow Top Width / Norm Dp	Height/ Dia.-FT / "N"	Base Wt or I.D. / X-Fall	ZL / ZR	No Wth Prs/Pip / Type Ch
1635.000	5570.000	3.112	5573.112	303.70	28.95	13.01	5586.12	.00	3.97	3.32	4.000	.000	.00	1 .0
101.337	.0556					.0477	4.83	3.11	2.87	2.96	.013	.00	.00	PIPE
1736.336	5575.629	3.232	5578.862	303.70	27.91	12.10	5590.96	.00	3.97	3.15	4.000	.000	.00	1 .0
79.251	.0556					.0439	3.48	3.23	2.65	2.96	.013	.00	.00	PIPE
1815.588	5580.032	3.409	5583.441	303.70	26.62	11.00	5594.44	.00	3.97	2.84	4.000	.000	.00	1 .0
52.352	.0556					.0405	2.12	3.41	2.34	2.96	.013	.00	.00	PIPE
1867.940	5582.941	3.623	5586.564	303.70	25.38	10.00	5596.56	.00	3.97	2.34	4.000	.000	.00	1 .0
37.060	.0556					.0404	1.50	3.62	1.98	2.96	.013	.00	.00	PIPE
1905.000	5585.000	3.970	5588.970	303.70	24.19	9.09	5598.06	.00	3.97	.69	4.000	.000	.00	1 .0
WALL ENTRANCE														
1905.000	5585.000	14.917	5599.917	303.70	10.74	1.79	5601.71	.00	4.76	.00	6.000	.000	.00	1 .0
297.000	.0168					.0051	1.53	14.92	.00	3.18	.013	.00	.00	PIPE
2202.000	5590.000	11.444	5601.444	303.70	10.74	1.79	5603.24	.00	4.76	.00	6.000	.000	.00	1 .0
385.360	.0174					.0051	1.98	11.44	.00	3.15	.013	.00	.00	PIPE
2587.360	5596.721	6.703	5603.424	303.70	10.74	1.79	5605.22	.00	4.76	.00	6.000	.000	.00	1 .0
HYDRAULIC JUMP														
2587.360	5596.721	3.229	5599.951	303.70	19.58	5.95	5605.90	.00	4.76	5.98	6.000	.000	.00	1 .0
100.310	.0174					.0159	1.59	3.23	2.14	3.15	.013	.00	.00	PIPE

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Rim Forest
Option 2 - Drain to New Canyon
Tributary to Strawberry Creek

Station / L/Elem	Invert Elev / Ch Slope	Depth (FT)	Water Elev	Q (CFS)	Vel (FPS)	Vel Head / SF Ave	Energy Grd.El. / HF	Super Elev / SE Dpth	Critical Depth / Froude N	Flow Top Width / Norm Dp	Height/ Dia.-FT / "N"	Base Wt or I.D. / X-Fall	ZL / ZR	No Wth Prs/Pip / Type Ch
2687.670	5598.470	3.254	5601.724	303.70	19.39	5.84	5607.56	.00	4.76	5.98	6.000	.000	.00	1 .0
150.740	.0174					.0148	2.23	3.25	2.11	3.15	.013	.00	.00	PIPE
2838.409	5601.100	3.382	5604.482	303.70	18.49	5.31	5609.79	.00	4.76	5.95	6.000	.000	.00	1 .0
79.028	.0174					.0130	1.03	3.38	1.96	3.15	.013	.00	.00	PIPE

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 2917.437  5602.478    3.517  5605.995    303.70   17.63    4.83  5610.82     .00    4.76     5.91    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   50.103    .0174                                          .0115      .58     3.52    1.82     3.15    .013      .00   .00  PIPE
 2967.540  5603.352    3.660  5607.012    303.70   16.81    4.39  5611.40     .00    4.76     5.85    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   34.228    .0174                                          .0102      .35     3.66    1.69     3.15    .013      .00   .00  PIPE
 3001.768  5603.949    3.812  5607.761    303.70   16.03    3.99  5611.75     .00    4.76     5.78    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   24.008    .0174                                          .0091      .22     3.81    1.56     3.15    .013      .00   .00  PIPE
 3025.776  5604.368    3.973  5608.341    303.70   15.28    3.63  5611.97     .00    4.76     5.68    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   16.718    .0174                                          .0081      .13     3.97    1.44     3.15    .013      .00   .00  PIPE
 3042.494  5604.660    4.146  5608.806    303.70   14.57    3.30  5612.10     .00    4.76     5.54    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   11.064    .0174                                          .0072      .08     4.15    1.32     3.15    .013      .00   .00  PIPE
 3053.559  5604.853    4.332  5609.185    303.70   13.89    3.00  5612.18     .00    4.76     5.38    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
    6.351    .0174                                          .0064      .04     4.33    1.21     3.15    .013      .00   .00  PIPE
 3059.909  5604.963    4.535  5609.498    303.70   13.25    2.72  5612.22     .00    4.76     5.16    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
    2.091    .0174                                          .0058      .01     4.53    1.11     3.15    .013      .00   .00  PIPE
 FILE: opt2.WSW                          W S P G W - CIVILDESIGN Version 14.06                                          PAGE    7
                          Program Package Serial Number: 1521
                                          WATER SURFACE PROFILE LISTING                    Date: 5- 6-2009  Time: 1:14:16
                      Rim Forest
                        Option 2 - Drain to New Canyon
                          Tributary to Strawberry Creek
*************************************************************************************************************************** ********
         | Invert  |  Depth |  Water  |    Q    |  Vel     Vel  |  Energy | Super |Critical|Flow Top|Height/|Base Wt|      |No Wth
 Station |  Elev   |  (FT)  |  Elev   |  (CFS)  | (FPS)    Head |  Grd.El.|  Elev |  Depth  | Width  |Dia.-FT|or I.D.|  ZL  |Prs/Pip
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     -|
 L/Elem  |Ch Slope |        |         |         |        SF Ave|    HF   |SE Dpth|Froude N|Norm Dp |  "N"  | X-Fall|  ZR  |Type Ch
*********|*********|********|*********|*********|*******|*******|*********|*******|********|********|*******|*******|*****|*******
         |         |        |         |         |       |       |         |       |        |        |       |       |      |
 3062.000  5605.000    4.759  5609.759    303.70   12.63    2.48  5612.23     .00    4.76     4.86    6.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
JUNCT STR   .0625                                          .0059      .05    4.76    1.00             .013      .00   .00  PIPE
 3070.000  5605.500    6.611  5612.111    208.50   10.62    1.75  5613.86     .00    4.11      .00    5.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   52.668    .0214                                          .0064      .34     6.61     .00    2.64    .013      .00   .00  PIPE
 3122.668  5606.626    5.822  5612.448    208.50   10.62    1.75  5614.20     .00    4.11      .00    5.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
HYDRAULIC JUMP
 3122.668  5606.626    2.772  5609.398    208.50   18.66    5.41  5614.80     .00    4.11     4.97    5.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   16.639    .0214                                          .0181      .30     2.77    2.19     2.64    .013      .00   .00  PIPE
 3139.307  5606.982    2.787  5609.769    208.50   18.53    5.33  5615.10     .00    4.11     4.97    5.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   82.563    .0214                                          .0169     1.39     2.79    2.17     2.64    .013      .00   .00  PIPE
 3221.869  5608.747    2.898  5611.645    208.50   17.67    4.85  5616.49     .00    4.11     4.94    5.000     .000   .00   1   .0
       -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   49.922    .0214                                          .0149      .74     2.90    2.01     2.64    .013      .00   .00  PIPE
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 3271.792  5609.814    3.015  5612.830    208.50   16.85    4.41  5617.24     .00    4.11     4.89    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   33.750    .0214                                          .0132      .45     3.01    1.87    2.64    .013       .00   .00  PIPE
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3305.542  5610.536    3.139  5613.675    208.50   16.07    4.01  5617.68     .00    4.11     4.83    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   23.970    .0214                                          .0117      .28     3.14    1.73    2.64    .013       .00   .00  PIPE
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3329.511  5611.049    3.271  5614.320    208.50   15.32    3.64  5617.96     .00    4.11     4.76    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   17.295    .0214                                          .0104      .18     3.27    1.60    2.64    .013       .00   .00  PIPE
 FILE: opt2.WSW                          W S P G W - CIVILDESIGN Version 14.06                                          PAGE    8
                          Program Package Serial Number: 1521
                                          WATER SURFACE PROFILE LISTING                  Date: 5- 6-2009  Time: 1:14:16
                      Rim Forest
                        Option 2 - Drain to New Canyon
                          Tributary to Strawberry Creek
*************************************************************************************************************************** ********
         | Invert  |  Depth |  Water  |    Q    |  Vel     Vel  |  Energy | Super |Critical|Flow Top|Height/|Base Wt|      |No Wth
 Station |  Elev   |  (FT)  |  Elev   |  (CFS)  | (FPS)    Head |  Grd.El.|  Elev | Depth  | Width  |Dia.-FT|or I.D.|  ZL  |Prs/Pip
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     -|
 L/Elem  |Ch Slope |        |         |         |        SF Ave|    HF   |SE Dpth|Froude N|Norm Dp |  "N"  | X-Fall|  ZR  |Type Ch
*********|*********|********|*********|*********|*******|*******|*********|*******|********|********|*******|*******|*****|*******
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3346.806  5611.418    3.412  5614.831    208.50   14.61    3.31  5618.14     .00    4.11     4.66    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
   12.311    .0214                                          .0093      .11     3.41    1.47    2.64    .013       .00   .00  PIPE
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3359.117  5611.682    3.564  5615.246    208.50   13.93    3.01  5618.26     .00    4.11     4.52    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
    8.330    .0214                                          .0083      .07     3.56    1.35    2.64    .013       .00   .00  PIPE
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3367.447  5611.860    3.729  5615.588    208.50   13.28    2.74  5618.33     .00    4.11     4.35    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
    4.896    .0214                                          .0074      .04     3.73    1.23    2.64    .013       .00   .00  PIPE
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3372.343  5611.964    3.909  5615.874    208.50   12.66    2.49  5618.36     .00    4.11     4.13    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
    1.657    .0214                                          .0067      .01     3.91    1.12    2.64    .013       .00   .00  PIPE
         |         |        |         |         |              |         |       |        |       |       |       |       |
 3374.000  5612.000    4.112  5616.112    208.50   12.07    2.26  5618.37     .00    4.11     3.82    5.000     .000   .00   1   .0
        -|-       -|-      -|-       -|-       -|-     -|-     -|-       -|-     -|-      -|-      -|-     -|-     -|-     |-
```