

Name.... POND 1A

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1A IN 1  
 Outflow HYG file = NONE STORED - POND 1A OUT 1

Pond Node Data = POND 1A  
 Pond Volume Data = POND 1A  
 Pond Outlet Data = Outlet 1A

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 664.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infilt.<br>cfs | Q Total<br>cfs | 2S/t + 0<br>cfs |
|-----------------|----------------|------------------|---------------|----------------|----------------|-----------------|
| 664.00          | .00            | .000             | .0620         | .00            | .00            | .00             |
| 664.10          | .00            | .006             | .0636         | .00            | .00            | 3.04            |
| 664.20          | .00            | .013             | .0652         | .00            | .00            | 6.16            |
| 664.30          | .00            | .019             | .0668         | .00            | .00            | 9.35            |
| 664.40          | .00            | .026             | .0685         | .00            | .00            | 12.63           |
| 664.50          | .02            | .033             | .0701         | .00            | .02            | 16.00           |
| 664.60          | .09            | .040             | .0718         | .00            | .09            | 19.50           |
| 664.70          | .19            | .047             | .0736         | .00            | .19            | 23.12           |
| 664.80          | .31            | .055             | .0753         | .00            | .31            | 26.85           |
| 664.90          | .47            | .062             | .0770         | .00            | .47            | 30.70           |
| 665.00          | .56            | .070             | .0788         | .00            | .56            | 34.55           |
| 665.10          | .63            | .078             | .0806         | .00            | .63            | 38.48           |
| 665.20          | .70            | .086             | .0824         | .00            | .70            | 42.50           |
| 665.30          | .76            | .095             | .0842         | .00            | .76            | 46.59           |
| 665.40          | .82            | .103             | .0861         | .00            | .82            | 50.77           |
| 665.50          | .87            | .112             | .0880         | .00            | .87            | 55.03           |
| 665.60          | .92            | .121             | .0898         | .00            | .92            | 59.38           |
| 665.70          | .97            | .130             | .0918         | .00            | .97            | 63.83           |
| 665.80          | 1.01           | .139             | .0937         | .00            | 1.01           | 68.36           |
| 665.90          | 1.06           | .149             | .0956         | .00            | 1.06           | 72.99           |

Name.... POND 1A

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1A IN 1  
 Outflow HYG file = NONE STORED - POND 1A OUT 1

Pond Node Data = POND 1A  
 Pond Volume Data = POND 1A  
 Pond Outlet Data = Outlet 1A

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 664.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 666.00          | 1.10           | .158             | .0976         | .00             | 1.10           | 77.70           |
| 666.10          | 1.14           | .168             | .0996         | .00             | 1.14           | 82.52           |
| 666.20          | 1.18           | .178             | .1016         | .00             | 1.18           | 87.43           |
| 666.30          | 1.21           | .188             | .1037         | .00             | 1.21           | 92.43           |
| 666.40          | 1.25           | .199             | .1057         | .00             | 1.25           | 97.53           |
| 666.50          | 1.29           | .210             | .1078         | .00             | 1.29           | 102.73          |
| 666.60          | 1.32           | .220             | .1099         | .00             | 1.32           | 108.03          |
| 666.70          | 1.35           | .232             | .1120         | .00             | 1.35           | 113.44          |
| 666.80          | 1.39           | .243             | .1141         | .00             | 1.39           | 118.94          |
| 666.90          | 1.42           | .254             | .1163         | .00             | 1.42           | 124.55          |
| 667.00          | 1.45           | .266             | .1184         | .00             | 1.45           | 130.26          |
| 667.10          | 1.48           | .278             | .1206         | .00             | 1.48           | 136.07          |
| 667.15          | 1.49           | .284             | .1217         | .00             | 1.49           | 139.03          |
| 667.20          | 1.62           | .290             | .1229         | .00             | 1.62           | 142.11          |
| 667.30          | 2.12           | .303             | .1251         | .00             | 2.12           | 148.61          |
| 667.40          | 2.82           | .315             | .1273         | .00             | 2.82           | 155.42          |
| 667.50          | 3.66           | .328             | .1296         | .00             | 3.66           | 162.48          |
| 667.60          | 4.64           | .341             | .1319         | .00             | 4.64           | 169.78          |
| 667.70          | 5.73           | .355             | .1342         | .00             | 5.73           | 177.31          |
| 667.80          | 6.91           | .368             | .1366         | .00             | 6.91           | 185.05          |

Name.... POND 1A

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PFW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1A IN 1  
 Outflow HYG file = NONE STORED - POND 1A OUT 1

Pond Node Data = POND 1A  
 Pond Volume Data = POND 1A  
 Pond Outlet Data = Outlet 1A

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 664.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 667.90          | 8.19           | .382             | .1389         | .00             | 8.19           | 193.00          |
| 668.00          | 9.56           | .396             | .1413         | .00             | 9.56           | 201.14          |
| 668.10          | 11.00          | .410             | .1437         | .00             | 11.00          | 209.48          |
| 668.20          | 12.53          | .425             | .1461         | .00             | 12.53          | 218.02          |
| 668.30          | 14.12          | .439             | .1485         | .00             | 14.12          | 226.75          |
| 668.40          | 15.79          | .454             | .1510         | .00             | 15.79          | 235.66          |
| 668.50          | 17.52          | .470             | .1535         | .00             | 17.52          | 244.76          |
| 668.60          | 19.32          | .485             | .1560         | .00             | 19.32          | 254.04          |
| 668.70          | 21.18          | .501             | .1585         | .00             | 21.18          | 263.52          |
| 668.80          | 23.10          | .517             | .1610         | .00             | 23.10          | 273.16          |
| 668.90          | 25.08          | .533             | .1636         | .00             | 25.08          | 283.00          |
| 669.00          | 27.11          | .549             | .1661         | .00             | 27.11          | 293.01          |
| 669.10          | 29.20          | .566             | .1687         | .00             | 29.20          | 303.20          |
| 669.20          | 31.34          | .583             | .1713         | .00             | 31.34          | 313.57          |
| 669.30          | 33.53          | .600             | .1740         | .00             | 33.53          | 324.12          |
| 669.40          | 35.78          | .618             | .1766         | .00             | 35.78          | 334.85          |
| 669.50          | 38.07          | .636             | .1793         | .00             | 38.07          | 345.76          |
| 669.60          | 40.41          | .654             | .1820         | .00             | 40.41          | 356.84          |
| 669.70          | 42.80          | .672             | .1847         | .00             | 42.80          | 368.11          |
| 669.80          | 45.24          | .691             | .1875         | .00             | 45.24          | 379.55          |

Name.... POND 1A

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
Inflow HYG file = NONE STORED - POND 1A IN 1  
Outflow HYG file = NONE STORED - POND 1A OUT 1

Pond Node Data = POND 1A  
Pond Volume Data = POND 1A  
Pond Outlet Data = Outlet 1A

No Infiltration

INITIAL CONDITIONS

-----  
Starting WS Elev = 664.00 ft  
Starting Volume = .000 ac-ft  
Starting Outflow = .00 cfs  
Starting Infiltr. = .00 cfs  
Starting Total Qout = .00 cfs  
Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 669.90          | 47.72          | .710             | .1902         | .00             | 47.72          | 391.18          |
| 670.00          | 50.25          | .729             | .1930         | .00             | 50.25          | 402.98          |

Name.... POND 1B

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1B IN 1  
 Outflow HYG file = NONE STORED - POND 1B OUT 1

Pond Node Data = POND 1B  
 Pond Volume Data = POND 1B  
 Pond Outlet Data = Outlet 1B

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 664.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + 0<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 664.00          | .00            | .000             | .0220         | .00             | .00            | .00             |
| 664.10          | .00            | .002             | .0222         | .00             | .00            | 1.07            |
| 664.20          | .00            | .004             | .0223         | .00             | .00            | 2.14            |
| 664.30          | .00            | .007             | .0225         | .00             | .00            | 3.23            |
| 664.40          | .00            | .009             | .0226         | .00             | .00            | 4.32            |
| 664.50          | .00            | .011             | .0228         | .00             | .00            | 5.42            |
| 664.60          | .00            | .013             | .0229         | .00             | .00            | 6.52            |
| 664.70          | .00            | .016             | .0231         | .00             | .00            | 7.63            |
| 664.80          | .00            | .018             | .0232         | .00             | .00            | 8.75            |
| 664.90          | .00            | .020             | .0234         | .00             | .00            | 9.88            |
| 665.00          | .00            | .023             | .0235         | .00             | .00            | 11.02           |
| 665.10          | .00            | .025             | .0237         | .00             | .00            | 12.16           |
| 665.20          | .00            | .028             | .0239         | .00             | .00            | 13.31           |
| 665.30          | .00            | .030             | .0240         | .00             | .00            | 14.47           |
| 665.40          | .00            | .032             | .0242         | .00             | .00            | 15.64           |
| 665.50          | .00            | .035             | .0243         | .00             | .00            | 16.81           |
| 665.60          | .00            | .037             | .0245         | .00             | .00            | 17.99           |
| 665.70          | .00            | .040             | .0246         | .00             | .00            | 19.18           |
| 665.80          | .02            | .042             | .0248         | .00             | .02            | 20.39           |
| 665.90          | .07            | .045             | .0250         | .00             | .07            | 21.65           |

Name.... POND 1B

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1B IN 1  
 Outflow HYG file = NONE STORED - POND 1B OUT 1

Pond Node Data = POND 1B  
 Pond Volume Data = POND 1B  
 Pond Outlet Data = Outlet 1B

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 664.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 666.00          | .14            | .047             | .0251         | .00             | .14            | 22.93           |
| 666.10          | .20            | .050             | .0253         | .00             | .20            | 24.21           |
| 666.20          | .24            | .052             | .0254         | .00             | .24            | 25.48           |
| 666.30          | .28            | .055             | .0256         | .00             | .28            | 26.75           |
| 666.40          | .31            | .057             | .0258         | .00             | .31            | 28.03           |
| 666.50          | .33            | .060             | .0259         | .00             | .33            | 29.30           |
| 666.60          | .36            | .062             | .0261         | .00             | .36            | 30.59           |
| 666.70          | .38            | .065             | .0263         | .00             | .38            | 31.88           |
| 666.80          | .40            | .068             | .0264         | .00             | .40            | 33.18           |
| 666.90          | .43            | .070             | .0266         | .00             | .43            | 34.48           |
| 667.00          | .45            | .073             | .0268         | .00             | .45            | 35.79           |
| 667.10          | .47            | .076             | .0269         | .00             | .47            | 37.11           |
| 667.20          | .48            | .078             | .0271         | .00             | .48            | 38.44           |
| 667.30          | .50            | .081             | .0273         | .00             | .50            | 39.77           |
| 667.40          | .52            | .084             | .0274         | .00             | .52            | 41.11           |
| 667.50          | .54            | .087             | .0276         | .00             | .54            | 42.46           |
| 667.60          | .55            | .089             | .0278         | .00             | .55            | 43.82           |
| 667.70          | .57            | .092             | .0279         | .00             | .57            | 45.18           |
| 667.80          | .58            | .095             | .0281         | .00             | .58            | 46.55           |
| 667.90          | 1.02           | .098             | .0283         | .00             | 1.02           | 48.36           |

Name.... POND 1B

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1B IN 1  
 Outflow HYG file = NONE STORED - POND 1B OUT 1

Pond Node Data = POND 1B  
 Pond Volume Data = POND 1B  
 Pond Outlet Data = Outlet 1B

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 664.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 668.00          | 1.80           | .101             | .0285         | .00             | 1.80           | 50.51           |
| 668.10          | 2.82           | .103             | .0286         | .00             | 2.82           | 52.91           |
| 668.20          | 4.01           | .106             | .0288         | .00             | 4.01           | 55.49           |
| 668.30          | 5.36           | .109             | .0290         | .00             | 5.36           | 58.24           |
| 668.40          | 6.86           | .112             | .0292         | .00             | 6.86           | 61.15           |
| 668.50          | 8.48           | .115             | .0293         | .00             | 8.48           | 64.18           |
| 668.60          | 10.22          | .118             | .0295         | .00             | 10.22          | 67.35           |
| 668.70          | 12.08          | .121             | .0297         | .00             | 12.08          | 70.64           |
| 668.80          | 14.04          | .124             | .0299         | .00             | 14.04          | 74.04           |
| 668.90          | 16.10          | .127             | .0300         | .00             | 16.10          | 77.55           |
| 669.00          | 18.25          | .130             | .0302         | .00             | 18.25          | 81.16           |
| 669.10          | 20.50          | .133             | .0304         | .00             | 20.50          | 84.87           |
| 669.20          | 22.83          | .136             | .0306         | .00             | 22.83          | 88.68           |
| 669.30          | 25.25          | .139             | .0307         | .00             | 25.25          | 92.58           |
| 669.40          | 27.75          | .142             | .0309         | .00             | 27.75          | 96.57           |
| 669.50          | 30.32          | .145             | .0311         | .00             | 30.32          | 100.65          |
| 669.60          | 32.98          | .148             | .0313         | .00             | 32.98          | 104.81          |
| 669.70          | 35.71          | .152             | .0315         | .00             | 35.71          | 109.06          |
| 669.80          | 38.51          | .155             | .0316         | .00             | 38.51          | 113.38          |
| 669.90          | 41.38          | .158             | .0318         | .00             | 41.38          | 117.79          |

Name.... POND 1B

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
Inflow HYG file = NONE STORED - POND 1B IN 1  
Outflow HYG file = NONE STORED - POND 1B OUT 1

Pond Node Data = POND 1B  
Pond Volume Data = POND 1B  
Pond Outlet Data = Outlet 1B

No Infiltration

INITIAL CONDITIONS

-----  
Starting WS Elev = 664.00 ft  
Starting Volume = .000 ac-ft  
Starting Outflow = .00 cfs  
Starting Infiltr. = .00 cfs  
Starting Total Qout = .00 cfs  
Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 670.00          | 44.32          | .161             | .0320         | .00             | 44.32          | 122.27          |

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1C IN 1  
 Outflow HYG file = NONE STORED - POND 1C OUT 1

Pond Node Data = POND 1C  
 Pond Volume Data = POND 1C  
 Pond Outlet Data = Outlet 1C

No Infiltration

INITIAL CONDITIONS

-----  
 Starting WS Elev = 686.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 686.00          | .00            | .000             | .2020         | .00             | .00            | .00             |
| 686.10          | .00            | .020             | .2046         | .00             | .00            | 9.84            |
| 686.20          | .00            | .041             | .2073         | .00             | .00            | 19.81           |
| 686.25          | .00            | .051             | .2086         | .00             | .00            | 24.84           |
| 686.30          | .01            | .062             | .2099         | .00             | .01            | 29.91           |
| 686.40          | .05            | .083             | .2126         | .00             | .05            | 40.18           |
| 686.50          | .13            | .104             | .2153         | .00             | .13            | 50.62           |
| 686.60          | .25            | .126             | .2180         | .00             | .25            | 61.21           |
| 686.70          | .38            | .148             | .2207         | .00             | .38            | 71.97           |
| 686.80          | .52            | .170             | .2234         | .00             | .52            | 82.85           |
| 686.85          | .56            | .181             | .2248         | .00             | .56            | 88.31           |
| 686.90          | .65            | .193             | .2262         | .00             | .65            | 93.87           |
| 687.00          | .96            | .215             | .2290         | .00             | .96            | 105.18          |
| 687.10          | 1.36           | .238             | .2318         | .00             | 1.36           | 116.73          |
| 687.20          | 1.83           | .262             | .2346         | .00             | 1.83           | 128.49          |
| 687.30          | 2.35           | .285             | .2374         | .00             | 2.35           | 140.43          |
| 687.40          | 2.93           | .309             | .2402         | .00             | 2.93           | 152.58          |
| 687.50          | 3.56           | .333             | .2431         | .00             | 3.56           | 164.90          |
| 687.60          | 4.24           | .358             | .2460         | .00             | 4.24           | 177.40          |
| 687.70          | 4.95           | .383             | .2488         | .00             | 4.95           | 190.10          |

Name.... POND 1C

File.... \\S10svr01\M\p\0403734\STORM\BASHER\_KILL\_PROPOSED.PPW

LEVEL POOL ROUTING DATA

HYG Dir = \\S10svr01\M\p\0403734\STORM\  
 Inflow HYG file = NONE STORED - POND 1C IN 1  
 Outflow HYG file = NONE STORED - POND 1C OUT 1

Pond Node Data = POND 1C  
 Pond Volume Data = POND 1C  
 Pond Outlet Data = Outlet 1C

No Infiltration

INITIAL CONDITIONS

Starting WS Elev = 686.00 ft  
 Starting Volume = .000 ac-ft  
 Starting Outflow = .00 cfs  
 Starting Infiltr. = .00 cfs  
 Starting Total Qout = .00 cfs  
 Time Increment = .0500 hrs

| Elevation<br>ft | Outflow<br>cfs | Storage<br>ac-ft | Area<br>acres | Infiltr.<br>cfs | Q Total<br>cfs | 2S/t + O<br>cfs |
|-----------------|----------------|------------------|---------------|-----------------|----------------|-----------------|
| 687.80          | 5.70           | .408             | .2518         | .00             | 5.70           | 202.96          |
| 687.90          | 6.49           | .433             | .2547         | .00             | 6.49           | 216.01          |
| 688.00          | 7.32           | .458             | .2576         | .00             | 7.32           | 229.23          |
| 688.10          | 8.18           | .484             | .2606         | .00             | 8.18           | 242.63          |
| 688.20          | 9.07           | .511             | .2636         | .00             | 9.07           | 256.21          |
| 688.30          | 9.99           | .537             | .2665         | .00             | 9.99           | 269.95          |
| 688.40          | 10.94          | .564             | .2696         | .00             | 10.94          | 283.88          |
| 688.50          | 11.92          | .591             | .2726         | .00             | 11.92          | 297.98          |
| 688.60          | 12.93          | .618             | .2756         | .00             | 12.93          | 312.25          |
| 688.70          | 13.97          | .646             | .2787         | .00             | 13.97          | 326.71          |
| 688.80          | 15.03          | .674             | .2818         | .00             | 15.03          | 341.34          |
| 688.90          | 16.13          | .703             | .2849         | .00             | 16.13          | 356.14          |
| 689.00          | 17.24          | .731             | .2880         | .00             | 17.24          | 371.12          |
| 689.10          | 18.38          | .760             | .2911         | .00             | 18.38          | 386.27          |
| 689.20          | 19.55          | .789             | .2942         | .00             | 19.55          | 401.60          |
| 689.30          | 20.74          | .819             | .2974         | .00             | 20.74          | 417.11          |
| 689.40          | 21.95          | .849             | .3006         | .00             | 21.95          | 432.80          |
| 689.50          | 23.19          | .879             | .3038         | .00             | 23.19          | 448.65          |
| 689.60          | 24.44          | .910             | .3070         | .00             | 24.44          | 464.69          |
| 689.70          | 25.72          | .940             | .3102         | .00             | 25.72          | 480.91          |