

Cypress Drive As-Built System_LOMR_Hydrology_7-7-2017

Configuration File

[SWMM5]

Version=51011

[Map]

ShowGageIDs=1

ShowSubcatchIDs=1

ShowSubcatchValues=0

ShowSubcatchLinks=1

ShowNodeIDs=1

ShowNodeValues=0

ShowNodesBySize=0

ShowNodeBorder=1

ShowLinkIDs=1

ShowLinkValues=0

ShowLinksBySize=0

ShowLinkBorder=0

ShowGages=1

ShowSubcatchs=1

ShowNodes=1

ShowLinks=1

ShowNodeSymbols=1

ShowLinkSymbols=1

ShowLabels=1

LabelsTranspar=1

NotationTranspar=0

SubcatchFillStyle=7

SubcatchLineSize=1

SubcatchSnapTol=0

SubcatchSize=5

NodeSize=5

LinkSize=2

NotationSize=10

ArrowStyle=2

ArrowSize=10

ColorIndex=1

NotationZoom=100

LabelZoom=100

SymbolZoom=100

ArrowZoom=100

[Backdrop]

Visible=0

Watermark=0

[Legends]

NumIntervals=4

MapSubcatchColor0=16711680

MapSubcatchColor1=16776960

MapSubcatchColor2=65280

MapSubcatchColor3=65535

MapSubcatchColor4=255

MapNodeColor0=16711680

MapNodeColor1=16776960

MapNodeColor2=65280

MapNodeColor3=65535

MapNodeColor4=255
MapLinkColor0=16711680
MapLinkColor1=16776960
MapLinkColor2=65280
MapLinkColor3=65535
MapLinkColor4=255
SubcatchLegend1=25,50,75,100,
SubcatchLegend2=0.5,1,5,10,
SubcatchLegend3=25,50,75,100,
SubcatchLegend4=0.0099999977648258,0.0500000007450581,0.100000001490116,
0.5,
SubcatchLegend5=0.5,1,3,6,
SubcatchLegend6=0.0099999977648258,0.0500000007450581,0.100000001490116,
0.5,
SubcatchLegend7=0.0099999977648258,0.0500000007450581,0.100000001490116,
0.5,
SubcatchLegend8=0.0099999977648258,0.0500000007450581,0.100000001490116,
0.5,
SubcatchLegend9=25,50,75,100,
SubcatchLegend10=0.25,0.5,0.75,1,
SubcatchLegend11=0.0099999977648258,0.0500000007450581,0.100000001490116
,0.5,
SubcatchLegend12=25,50,75,100,
SubcatchLegend13=0.100000001490116,0.200000002980232,0.300000011920929,0.
400000005960464,
SubcatchLegend14=0.25,0.5,0.75,1,
NodeLegend1=25,50,75,100,
NodeLegend2=1,5,10,20,
NodeLegend3=25,50,75,100,
NodeLegend4=100,1000,10000,100000,
NodeLegend5=25,50,75,100,
NodeLegend6=25,50,75,100,
NodeLegend7=25,50,75,100,
NodeLegend8=25,50,75,100,
LinkLegend1=0.5,1,2,4,
LinkLegend2=0.00100000004749745,0.00499999988824129,0.0099999977648258,0
.100000001490116,
LinkLegend3=0.5,1,5,10,
LinkLegend4=25,50,75,100,
LinkLegend5=0.5,1,2,4,
LinkLegend6=0.0099999977648258,0.100000001490116,1,2,
LinkLegend7=0.0099999977648258,0.100000001490116,0.5,1,
LinkLegend8=0.25,0.5,0.75,1,
LinkLegend9=0.25,0.5,0.75,1,
[Labels]
Increment=1
Rain Gage=Rain Gage-
Subcatchment=
Junction=Jun-
Outfall=Out-
Divider=
Storage Unit=
Conduit=
Pump=Pump-

Orifice=Orifice-
Weir=Orifice-
Outlet=Orifice-
Label=
Title / Notes_NextID=1
Option_NextID=1
Rain Gage_NextID=4
Subcatchment_NextID=9
Junction_NextID=1
Outfall_NextID=1
Divider_NextID=1
Storage_Unit_NextID=1
Conduit_NextID=1
Pump_NextID=1
Orifice_NextID=1
Weir_NextID=1
Outlet_NextID=1
Label_NextID=1
Control_Curve_NextID=1
Diversion_Curve_NextID=1
Pump_Curve_NextID=1
Rating_Curve_NextID=1
Shape_Curve_NextID=1
Storage_Curve_NextID=1
Tidal_Curve_NextID=1
Time_Series_NextID=1
Time_Pattern_NextID=1
Transect_NextID=1
Unit_Hydrograph_NextID=1
Pollutant_NextID=1
Land_Use_NextID=1
Aquifer_NextID=1
Control_Rule_NextID=1
Climatology_NextID=1
Snow_Pack_NextID=1
LID_Control_NextID=1
[Defaults]
SUBCATCH_AREA=5
SUBCATCH_WIDTH=500
SUBCATCH_SLOPE=0.5
SUBCATCH_IMPERV=25
SUBCATCH_IMPERV_N=0.015
SUBCATCH_PERV_N=0.1
SUBCATCH_IMPERV_DS=0.08
SUBCATCH_PERV_DS=0.20
SUBCATCH_PCTZERO=25
NODE_INVERT=0
NODE_DEPTH=6
PONDED_AREA=0
CONDUIT_LENGTH=400
CONDUIT_SHAPE=CIRCULAR
CONDUIT_GEOM1=1.5
CONDUIT_GEOM2=1
CONDUIT_GEOM3=1

CONDUIT_GEOM4=1
CONDUIT_ROUGHNESS=0.015
FLOW_UNITS=CFS
INFILTRATION=CURVE_NUMBER
ROUTING_MODEL=DYNWAVE
FORCE_MAIN_EQUATION=H-W
LINK_OFFSETS=DEPTH
INFIL_PARAM1=75
INFIL_PARAM2=0.5
INFIL_PARAM3=7
INFIL_PARAM4=7
INFIL_PARAM5=0
INFIL_PARAM6=
[Page]
LeftMargin=1
RightMargin=1
TopMargin=1.5
BottomMargin=1
HeaderText=
HeaderAlignment=2
HeaderEnabled=1
FooterText=Storm and Sanitary Analysis
FooterAlignment=0
FooterEnabled=1
PageNumbers=6
TitleAsHeader=1
Orientation=1
[Calibration]
File1=
File2=
File3=
File4=
File5=
File6=
File7=
File8=
File9=
File10=
File11=
File12=
[Graph]
DateTimeFormat=
[Results]
Saved=1
Current=1