

GIS Project Load Estimation Shapefile – Attribute Field Descriptions

FID	unique identifier for each polygon for this project load estimation shapefile
Shape	specifies feature type (in this case, polygon)
FID_SLE_Lo	legacy unique identifier from St. Lucie load estimation shapefile
FLUCS_LEV3	Florida Land Use Classification System (FLUCS) Level 3 land use code
LU_Desc	FLUCS land use description
PO_Name	polygon output name used for input in WaSh model (<i>Format: Subbasin_Level 3 Land Use Code</i>)
Acres	acreage of entire polygon in St. Lucie load estimation shapefile
TN_AvgPerA	average total nitrogen (TN) annual load per acre in lbs/acre/year, calculated from WaSh model
TP_AvgPerA	average total phosphorus (TP) annual load per acre in lbs/acre/year, calculated from WaSh model
RunoffPerA	feet/acre/year, calculated from WaSh model
TN_Load	average TN annual load in lbs/year ($TN_AvgPerA * Acres_1$)
TP_Load	average TP annual load in lbs/year ($TP_AvgPerA * Acres_1$)
Runoff	average annual runoff in acre feet/year ($RunoffPerA * Acres_1$)
FID_[Stakeholder Name]	legacy unique identifier from stakeholder project shapefile
Acres_1	this shapefile's polygon acres, recalculated after load estimation shapefile and project shapefile were intersected
Proj_Name	project name in metrics workbook
Proj_Nmbr	project number in metrics workbook