

Figure 1: Worksheet Style One

Estimated Wastewater Plant Flow for YEAR: _____, REPORT DATE: _____

NAME OF FACILITY: _____

NPDES Permit Number: _____, State Permit Number: _____

S-2 Areas	
Final Planning Stages	
Lots:	EDUs
Flow Rate per Lot:	gpd/EDU
Estimated Flow:	gpd
Additional large commercial and/or Industrial flow:	gpd
Total Estimated Flow from S-2 Areas:	_____ gpd

S-3 Areas	
Immediate Priority	
Estimated Number of Lots:	EDUs
Flow Rate per Lot:	gpd/EDU
Estimated Flow:	gpd
Additional large commercial and/or Industrial flow:	gpd
Total Estimated Flow from S-3 Areas:	_____ gpd

S-4 and S-5 Areas	
(Additional Wastewater Capacity for Rezoning, Annexations, etc.)	
Estimated Number of Lots:	EDUs
Flow Rate per Lot:	gpd/EDU
Estimated Flow:	gpd
Additional large commercial and/or Industrial flow:	gpd
Total Estimated Flow from S-4 and S-5 Areas:	_____ gpd

S-1 Area	
Flow from Existing Improved Parcels and Lots	
Existing Flow:	gpd
I&I analysis or year '2003' (-) '2002' Flow:	gpd
Flow for Unimproved Parcels and Lots	
Flow for infill development:	gpd *
* • Number of Building Permits (not connected) and related flow:	Units gpd
Additional large commercial and/or Industrial flow:	gpd
* • Number of Approved Record Plats (no building permits and not connected) and related flow:	Units gpd
Total flow from S-1 Areas:	_____ gpd

ESTIMATED WASTEWATER TREATMENT PLANT FLOW	
S-1 Flow:	MGD
S-2 Flow:	MGD
S-3 Flow:	MGD
S-4 and S-5 Area Flow:	MGD
TOTAL FLOW:	MGD
Design Flow:	MGD
Discharge Permit Flow:	MGD
Remaining Capacity:	MGD
or	
Over Allocation:	MGD