Representative Banking Credit System Credit Data

Sub-Model Area **Pole Bridge**

Project Finish	Basin	Sewershed	PASARP Area	Deposit Type	Deposit Sub Type	Project Name	Location	Pipe Diameter (in)	Pipe Length (ft)	Flow Reduction Estimate (gpd)	Capacity Credit
10/21/2019	Pole Bridge	Polebridge Creek	No	I/I Project	Rehabilitation of Gravity Sewers	16-051-s002__16-051-s003	Non-Riparian	8	151	13.70	4.58
10/22/2019	Pole Bridge	Polebridge Creek	No	I/I Project	Rehabilitation of Gravity Sewers	16-051-s003__16-051-s004	Non-Riparian	8	264	24.00	8.00
5/23/2021	Pole Bridge	Swift Creek	No	I/I Project	Replacement of Cleanout Caps	1014 PALMER RD, LITHONIA, GA, 30058	NULL	0	0	250.00	83.33
5/23/2021	Pole Bridge	Swift Creek	No	I/I Project	Replacement of Cleanout Caps	1390 KALA DR, LITHONIA, GA, 30058	NULL	0	0	250.00	83.33
									Total =	537.70	**179.24**

Sub-Model Area **Snapfinger**

Project Finish	Basin	Sewershed	PASARP Area	Deposit Type	Deposit Sub Type	Project Name	Location	Pipe Diameter (in)	Pipe Length (ft)	Flow Reduction Estimate (gpd)	Capacity Credit
5/8/2019	Snapfinger	Shoal Creek	Yes	I/I Project	Replacement of Vented Manhole Lids	15-152-s012	Non-Riparian	0	0	2,500.00	625.00
5/8/2019	Snapfinger	Shoal Creek	Yes	I/I Project	Replacement of Vented Manhole Lids	15-152-s005	Non-Riparian	0	0	2,500.00	625.00
6/16/2019	Snapfinger	Upper Snapfinger Creek	Yes	I/I Project	Replacement of Cleanout Caps	1025 AVON BREEZE CT, STONE MOUNTAIN, GA, 30083	NULL	0	0	250.00	62.50
10/14/2019	Snapfinger	Cobb Fowler Creek	Yes	I/I Project	Replacement of Cleanout Caps	1 BERKELEY RD, AVONDALE EST, GA, 30002	NULL	0	0	250.00	62.50
1/28/2020	Snapfinger	Cobb Fowler Creek	Yes	I/I Project	Rehabilitation of Gravity Sewers	15-070-s041__15-070-s040	Riparian	8	275	14,166.70	3,541.67
2/2/2021	Snapfinger	Conley Creek	Yes	I/I Project	Rehabilitation of Gravity Sewers	15-016-s017__15-016-s018	Riparian	8	195	10,045.50	2,511.36
									Total =	29,712.20	**7,428.03**

Sub-Model Area **South Fork Peachtree Creek**

Project Finish	Basin	Sewershed	PASARP Area	Deposit Type	Deposit Sub Type	Project Name	Location	Pipe Diameter (in)	Pipe Length (ft)	Flow Reduction Estimate (gpd)	Capacity Credit
5/2/2019	Inter-Governmental	South Fork Peachtree Creek	No	I/I Project	Replacement of Vented Manhole Lids	18-213-s054	Non-Riparian	0	0	2,500.00	833.33
6/12/2019	Inter-Governmental	South Fork Peachtree Creek	No	I/I Project	Replacement of Vented Manhole Lids	18-214-s038	Non-Riparian	0	0	2,500.00	833.33
7/19/2019	Inter-Governmental	Peavine Creek	No	I/I Project	Rehabilitation of Gravity Sewers	15-246-s137__15-246-s136	Non-Riparian	8	117	10.60	3.55
7/22/2019	Inter-Governmental	South Fork Peachtree Creek	Yes	I/I Project	Replacement of Cleanout Caps	135 MAPLE ST, AVONDALE ESTATES, GA, 30002	NULL	0	0	250.00	62.50
11/25/2019	Inter-Governmental	Peavine Creek	No	I/I Project	Rehabilitation of Gravity Sewers	15-245-s001__15-245-s054	Non-Riparian	8	373	33.90	11.30
4/4/2021	Inter-Governmental	South Fork Peachtree Creek	No	I/I Project	Replacement of Cleanout Caps	1331 SAGEWOOD CIR, STONE MOUNTAIN, GA, 30083	NULL	0	0	250.00	83.33
									Total =	5,544.50	**1,827.34**

Note: This is a representative report of the Banking Credit System capacity credits. It does not include all capacity credits currently deposited for each Sub-Model Area.