

Long-term Streamflow Program with Suwannee River Water Management District for FY 2021

Period of performance: Oct. 1, 2020 to Sept. 30, 2021

Station No.	Station Name	Total	Total	FDEP	USGS	SW	QW	SRWMD	SRWMD	Remarks
		Cost SW	Cost QW		FPS (\$)	CMF	CMF	SW	QW	
02315500	SUWANNEE RIVER AT WHITE SPRINGS	16,980			16,980					FPS
02315550	SUWANNEE RIVER AT SUWANNEE SPRINGS	16,980			16,980					FPS
02315550	SUWANNEE RIVER AT SUWANNEE SPRINGS		8,420				2,500		5,920	Temp/Cond
02317620	ALAPAHA RIVER NEAR JENNINGS	16,980				6,200		10,780		includes DCP
02317620	ALAPAHA RIVER NEAR JENNINGS		8,420				2,500		5,920	Temp/Cond
02319000	WITHLACOCHEE RIVER NEAR PINETTA	16,980						16,980		funded through PCA corp
02319000	WITHLACOCHEE RIVER NEAR PINETTA		8,420				2,500		5,920	Temp/Cond
02319394	WITHLACOCHEE RIVER NEAR LEE	30,150						30,150		index-velocity site; DCP
02319394	WITHLACOCHEE RIVER NEAR LEE		8,420				2,500		5,920	Temp/Cond
02319500	SUWANNEE RIVER AT ELLAVILLE	16,980			16,980					FPS
	SUWANNEE RIVER AT ELLAVILLE Const and Equip		15,000						15,000	at current location
	SUWANNEE RIVER AT ELLAVILLE T/SC		12,470						12,470	
02319800	SUWANNEE RIVER AT DOWLING PARK	16,980			16,980					FPS
02319800	SUWANNEE RIVER AT DOWLING PARK		8,420				2,500		5,920	Temp/Cond
02320000	SUWANNEE RIVER AT LURAVILLE	16,980			16,980					FPS
	SUWANNEE RIVER AT LURAVILLE QW Eqp and Const		15,000						15,000	
	SUWANNEE RIVER AT LURAVILLE T/SC		12,470						12,470	
02320500	SUWANNEE RIVER AT BRANFORD	16,980			16,980					FPS
02320500	SUWANNEE RIVER AT BRANFORD		8,420				2,500		5,920	Temp/Cond
02320700	SANTA FE RIVER NEAR GRAHAM	16,980				6,200		10,780		includes DCP
02321000	NEW RIVER NEAR LAKE BUTLER	16,980		16,980						FDEP
02321500	SANTA FE RIVER AT WORTHINGTON SPRINGS	16,980				6,200		10,780		DCP
02321500	SANTA FE RIVER AT WORTHINGTON SPRINGS		8,420				3,060		5,360	Temp/Cond
02321898	SANTA FE RIVER AT O'LENO STATE PARK	16,980				6,200		10,780		DCP
02321975	SANTA FE RIVER AT US HWY 441 Near High Springs, FL	16,980	8,420			4,900	2,400	12,080	6,020	Temp/Cond
02322500	SANTA FE RIVER NEAR FORT WHITE	16,980			16,980					FPS
02322500	SANTA FE RIVER NEAR FORT WHITE		8,420				3,060		5,360	Temp/Cond
02322688	BLUE HOLE SPRING NR HILDRETH	16,980				6,200		10,780		DCP
02322688	BLUE HOLE SPRING NR HILDRETH		24,050				8,560		15,490	Temp, Cond, DO, pH
02322688	BLUE HOLE SPRING NR HILDRETH		10,710				4,000		6,710	Nitrate
02322700	ICHETUCKNEE R @ HWY27 NR HILDRETH	30,150		30,150						FDEP
02322700	ICHETUCKNEE R @ HWY27 NR HILDRETH		10,710				4,000		6,710	Nitrate
02322700	ICHETUCKNEE R @ HWY27 NR HILDRETH		8,420				2,500		5,920	Temp/Cond
02323000	SUWANNEE RIVER NEAR BELL	16,980			16,980					FPS
	SUWANNEE RIVER NEAR BELL Equip Construction		15,000						15,000	at current location
	SUWANNEE RIVER NEAR BELL T/SC		12,470						12,470	
02324000	STEINHATCHEE RIVER NEAR CROSS CITY	16,980				6,200		10,780		DCP
02326000	ECONFINA NEAR PERRY	16,980			16,980					FPS
02326500	AUCILLA RIVER NEAR LAMONT	16,980			16,980					FPS
02326526	WACISSA RIVER NEAR WACISSA		24,050				8,560		15,490	Temp, Cond, DO, pH
02326526	WACISSA RIVER NEAR WACISSA		10,710				4,000		6,710	Nitrate
02326526	WACISSA RIVER NEAR WACISSA	30,150				11,040		19,110		IV Discharge
02326526	WACISSA RIVER NEAR WACISSA	12,000						12,000		Grass Cutting
02326526	WACISSA RIVER NEAR WACISSA	3,300						3,300		6 additional monthly measurements
02326550	AUCILLA RIVER NEAR NUTTAL RISE	5,500				940		4,560		3/4 year Stage o&M
	AUCILLA RIVER NEAR NUTTAL RISE IV							7,540		1/4 IV
02326550	AUCILLA RIVER NEAR NUTTAL RISE	20,000			8,530			11,470		Purchase and install IV equipment RESTORE Funds
	QW Equipment and Construction		25,000						25,000	Purchase and Install 2 level T/SC
	AUCILLA RIVER NEAR NUTTAL RISE QW 2 level T/SC		12,470						12,470	Year of O&M
02321958	SANTA FE RIVER AT RIVER RISE NR HIGH SPRINGS	16,980				6,200		10,780		Stage-Q
02321958	SANTA FE RIVER AT RIVER RISE NR HIGH SPRINGS		8,420				3,060		5,360	Temp/Cond
02320250	TROY SPRING NEAR BRANFORD FLA		24,050	24,050						Temp, Cond, DO, pH By FDEP
02320250	TROY SPRING NEAR BRANFORD FLA		10,710	10,710						Nitrate By FDEP
02319520	FALMOUTH SPRING AT FALMOUTH	25,900						16,900		DCP;Well rating
02319520	FALMOUTH SPRING AT FALMOUTH	3,300						3,300		6 extra measurements
02319520	FALMOUTH SPRING AT FALMOUTH		24,050				5,635		18,415	EXO2 - Temp, Cond, DO, pH
02319520	FALMOUTH SPRING AT FALMOUTH		10,710				3,940		6,770	SUNA - Nitrate
02315626	ALAPAHA RISE ABV SW 68 DR NR JASPER, FL		10,060				2,500		7,560	Temp/Cond and DCP
02322800	SANTA FE RIVER NEAR HILDRETH	30,150				11,040		19,110		DCP, index-velocity