Managemen	nt District; SWF, Southwest Florida W	Vater Manag	jement District; T	UFA, Upper Floridan a T	aquifer; WL, water level; WN	MD, Water Management Di	strict; WQ, water quality)	1	1	1	Ī	1		1
ID	Site Name	WMD	Site Type	Estimated Construction FY	Wetland surficial aquifer (ECFTX Model Layer 1) Well	General surficial aquifer (ECFTX Model Layer 1) Well	ICU/HCU (ECFTX Model Layer 2) Well	Upper Floridan aquifer (ECFTX Model Layers 3-5) Well	Lower Floridan aquifer (ECFTX Model Layer 7) Well	Lower Floridan aquifer (ECFTX Model Layer 9) Well	Lower Floridan aquifer (ECFTX Model Layer 11) Well	Status/Completion FY	Latitude (DD)	Longitude (DD)
1	Alston Bay	SWF	Wetlands	2016	1							Complete/2016	28.1804	-82.0906
2	Alston New Cypress	SWF	Wetlands	2017	1							Complete/2017	28.185676	-82.089646
3	Bay Lake-Walker Middle School (SJ-KH1)	SJR	Wetlands	2025	1							Proposed	28.4616	-81.3754
4	Little Big Econ State Forest South Site 2	SJR	Wetlands	2017	1							Complete/2017	28.675	-81.1258
5	Little Big Econ State Forest North Site 1	SJR	Wetlands	2017	1							Complete/2017	28.6908	-81.1306
6	Bull Creek WMA North- Wetland	SJR	WL and	2016	1		1	4						
7	Bull Creek WMA South-		Wetlands WL and									Complete/2016	28.1078	-80.9786
/	Wetland	SJR	Wetlands	2016	1		1	1				Complete/2016	28.0139	-80.9472
8	C-33	SF	WL/WQ	2021-2022		1		2				In Progress	28.1771	-81.2329
9	Camp Lonesome 1	SF	Wetlands	2019	1							Complete/2019	28.054	-81.187
10	Campbell Rch	SJR	WL/WQ	2017						1		Complete/2017	27.829	-80.9592
11	City of Lakeland Wellfield G	SWF	Wetlands	2016	1							Complete/2016	28.1659	-81.8957
12	City of Lakeland Wellfield J	SWF	Wetlands	2016	1							Complete/2016	28.1652	-81.8883
13	City of Lakeland Wellfield K	SWF	Wetlands	2016	1							Complete/2016	28.161	-81.8962
14	Clinch Lake	SWF	WL	2018	1							Complete/2018	27.7456	-81.5356
15	Coley Deep	SWF	WL	2024		1						Proposed	27.7444	-81.5295
16	Crooked Lake	SWF	WL/WQ	2017		1		1	1	1	1	Complete/2020	27.8113	-81.601
18	Crystal Lake	SWF	WL	2019		1						Complete/2019	27.9035	-81.5833
19	Deseret Ranch/Lk Myrtle	SF	WL/WQ	2018		1		1		1		Complete/2018	28.3258	-81.1687
20	Dinner Lake	SWF	WL	2019		1						Complete/2019	27.9679	-81.6011
21	Lake Louisa State Park - Dixie Lk Wetland	SJR	Wetlands	2017	1							Complete/2017	28.4381	-81.7297
22	Duda-Whittle Wells	SJR	WL/WQ	2015						1		Complete/2016	28.6888	-81.7053
23	Eagle Lake	SWF	WL	2020		1		1				Complete/2020	27.9817	-81.7596
24	East Pine Island - Shingle Creek Basin	SF	Wetlands	2018	1							Complete/2018	28.378964	-81.44719
25	Econ Sandhills Rt420	SJR	WL/WQ	2015		1	1	2		1		Complete/2017	28.591	-81.166
26	Fish Lake Deep NR Lakeland	SWF	WL	2018		1						Complete/2018	28.0843	-81.924
27	Frostproof	SWF	WL/WQ	2018		1		1	1	1		Complete/2019	27.7304	-81.59
28	Green Swamp 4	SWF	Wetlands	2016	1							Complete/2016	28.3919	-81.9311
29	Green Swamp 7	SWF	Wetlands	2016	1							Complete/2016	28.3128	-81.9113
30	Green Swamp Bay	SWF	Wetlands	2016	1							Complete/2016	28.4218	-81.9537
31	Groveland Sunshine Water Plant	SJR	WL/WQ	2015				1				Complete/2015	28.6439	-81.8025
33	HH-2-IC (Oak Island)	SF	WL/WQ	2020-2021		2		2				Complete/2013	28.313	-81.608
						4		2						
34	Homeland DEP 9	SWF	WL	2024	J	1					J	Proposed	27.8117	-81.8026

Manageme	nt District; SWF, Southwest Florida V	Valei iviariaç		I	T	I	Silici, WQ, water quality)						
ID	Site Name	WMD	Site Type	Estimated Construction FY	Wetland surficial aquifer (ECFTX Model Layer 1) Well	General surficial aquifer (ECFTX Model Layer 1) Well	ICU/HCU (ECFTX Model Layer 2) Well	Upper Floridan aquifer (ECFTX Model Layers 3-5) Well	Lower Floridan aquifer (ECFTX Model Layer 7) Well	Lower Floridan aquifer (ECFTX Model Layer 9) Well	Lower Floridan aquifer (ECFTX Model Layer 11) Well FY	n Latitude (DD)	Longitude (DD)
35	Intercession City	SF	Wetlands	2018	1		1	2	1	1	Complete/2018	28.2559	-81.5041
36	Intercession City - UFA monitoring start	SF	WL/WQ	2019	1		1	2	1	1	Complete/2020	28.2559	-81.5041
38	Scrub Point South	SJR	WL/WQ	2017				1	,	1	Complete/2019	28.525	-81.6799
40	Turnpike	SJR	WL/WQ	2017		1		1			Complete/2017	28.5653	
41	Lake Alfred Deep at Lake Alfred	SWF	WL	2023		1					In Progress	28.0921	-81.723
42	Lake Amoret	SWF	WL	2017		1		1			Complete/2017	27.8615	
43	Lake Annie	SWF	WL	2024		1		1			In Progress	28.0001	-81.6023
44	Lake Aurora	SWF	WL	2020		1		1			Complete/2020	27.8814	-81.4672
45	Lake Bonnie	SWF	WL	2025		1					Proposed	27.9109	
46	Lake Brantley (re-named Merrill Park)	SJR	MFL	2019		1		1			Complete/2019	28.687805	
47	Lake Easy	SWF	WL	2019		1					Complete/2019	27.8556	-81.5565
48	Lake Eva	SWF	WL	2020		1		1			Complete/2020	28.1007	-81.627
49	Lake Lee	SWF	WL	2021		1					Complete/2021	27.9776	-81.6085
50	Lake Louisa State Park - Wetland SJ-JB	SJR	Wetlands	2017	1						Complete/2017	28.459588	3 -81.741086
51	Lake Lowery	SWF	WL	2025		1		1			Proposed	28.1294	-81.6903
52	Lake Mabel	SWF	WL	2024		1					Proposed	27.9709	-81.5935
53	Lake Marion Creek - East	SF	Wetlands	2018	1						Complete/2018	28.101879	-81.511944
54	Lake McLeod	SWF	WL	2018		1					Complete/2018	27.9744	-81.7537
55	Wekiva Springs State Park - Lake Prevatt	SJR	Wetlands	2022	1						Complete/2022	28.7091	-81.4886
56	Lake Proctor	SJR	Wetlands	2016	1						Complete/2016	28.7325	-81.1014
57	Lake Starr	SWF	WL	2023		1		1			In Progress	27.9563	-81.5926
58	Lake Sunset	SJR	WL/WQ	2020				1			Complete	28.5774	-81.8895
59	Sylvan Lk Wells	SJR	Wetlands/ MFL	2016	1						Complete/2016	28.8032	-81.3821
60	Lake Trout	SWF	WL	2018		1		1			Complete/2018	27.6505	-81.5072
61	Lake Venus	SWF	WL	2021		1					Complete/2021	27.9748	-81.6096
62	Lake Wales (formerly Waverly)	SWF	WL/WQ	2019		1		1	1	1	Complete/2022	27.866	-81.583
63	Lake Wales Ridge State Forest Arbuckle 1	SWF	Wetlands	2020	1						Complete/2020	27.686432	2 -81.481883
64	Lake Wales Ridge State Forest Arbuckle 2	SWF	Wetlands	2020	1						Complete/2020	27.692397	-81.472215
65	Lake Wales Ridge State Forest Walk in the Water 1	SWF	Wetlands	2020	1						Complete/2020	27.801861	-81.471364
66	Lake Wales Ridge State Forest Walk in the Water 2	SWF	Wetlands	2020	1						Complete/2020	27.783264	-81.475161
67	and Environmental Area Mountain Lake Cutoff 1	SWF	Wetlands	2017	1						Complete/2017	27.9198	-81.5939
68	and Environmental Area Mountain Lake Cutoff 2	SWF	Wetlands	2020	1						Complete/2020	27.923136	8 -81.595412

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ID	Site Name	WMD	Site Type	Estimated Construction FY	Wetland surficial aquifer (ECFTX Model Layer 1) Well	General surficial aquifer (ECFTX Model Layer 1) Well	ICU/HCU (ECFTX Model Layer 2) Well	Upper Floridan aquifer (ECFTX Model Layers 3-5) Well	Lower Floridan aquifer (ECFTX Model Layer 7) Well	Lower Floridan aquifer (ECFTX Model Layer 9) Well	Lower Floridan aquifer (ECFTX Model Layer 11) Well	Status/Completion FY	Latitude (DD)	Longitude (DD)
73	Minneola	SJR	WL/WQ	2016				1				Complete/2016	28.638333	-81.725556
75	North Lake Wales	SWF	WL	2025		1						Proposed	27.9108	-81.5819
76	North Osceola	SJR	WL/WQ	2025		1	1	1		1		Proposed	28.297	-80.984
77	ORF-60	SF	WL/WQ	2023		1		2		1		Proposed	28.3788	-81.5877
78	OSF-52	SF	WL/WQ	2019-2023		2		2		1	1	In Progress	27.8031	-81.1983
79	OSF-53 - rehabilitation	SF	WL/WQ	2018-2020		1		2		1		Complete	28.14	-81.3506
80	OSF-70 - St Cloud	SF	WL/WQ	2024		1		2		1		Proposed	28.2524	-81.3282
82	Pasture Reserve	SJR	WL/WQ	2015						1		Complete/2015	28.4811	-81.8772
83	Peace River at Bartow	SWF	WL	2024		1						Proposed	27.843	-81.8113
84	Peace River at Fort Meade	SWF	WL	2024		1						Proposed	27.7517	-81.782
85	Pine Island Well	SJR	WL/WQ	2017		1		1				Complete/2017	28.492	-81.831
86	Prairie Lake	SJR	Wetlands	2017	1							Complete/2017	28.5983385	-81.510966
87	Prince Parcel Wells	SJR	WL/WQ	2015		1		2		1		In Progress	27.6329	-80.7652
88	River Lakes Conservation Area	SJR	WL/WQ	2016		1	1	1				Complete/2016	28.23	-80.7956
90	Rock Springs Run State Reserve (SJ-FB4)	SJR	Wetlands	2019	1							Complete/2019	28.7772	-81.446
91	Rock Springs Run State Reserve Site 1	SJR	Wetlands	2019	1							Complete/2019	28.7754	-81.4394
92	Rock Springs Run State Reserve Site 2	SJR	Wetlands	2019	1							Complete/2019	28.7722	-81.453
93	ROMP 46 – Baird	SWF	WL/WQ	2021		1		2		1		In Progress	27.7503	-81.9665
94	ROMP 73 – Winter Haven	SWF	WL	2021		1						Complete/2021	28.0208	-81.7312
95	ROMP 75 – Auburndale	SWF	WL/WQ	2016						1		Complete/2016	28.1089	-81.8378
96	ROMP 87 – Green Swamp	SWF	WL	2017		1						Complete/2017	28.2202	-82.0234
97	ROMP 88 – Rock Ridge (Green Swamp West)	SWF	WL/WQ	2017					1		1	Complete/2020	28.3107	-81.9114
98	(formerly Green Swamp East)	SWF	WL/WQ	2018		1		1	1	1		In Progress	28.291	-81.772
99	Round Lake	SJR	Wetlands	2017	1							Complete/2017	28.7787	-81.5957
100	Walk in Water	SF	WL/WQ	2020	1			2		1		Complete/2021	27.856	-81.375
101	Sanlon Ranch	SWF	WL	2024		1						Proposed	28.0002	-81.923
102	Thornhill Ranch Replacement	SWF	WL and Wetlands	2018		1		1	1			In Progress	28.2141	-81.6589
106	Lk Jesup E AP Blvd	SJR	WL/WQ	2023		1		1		1		In Progress	28.785	-81.242
109	Yeehaw Junction	SJR	WL/WQ	2025		1	1	1		1		Proposed	27.707	-80.907
113	Rock Springs Run State Reserve - Lake Bartho	SJR	Wetlands	2022	1							Complete/2022	28.7784167	-81.5135
114	Lk Jesup CA Site 1	SJR	Wetlands	2017	1							Complete/2017	28.723041	-81.186312
115	Three Lakes WMA	SJR	WL/WQ	2023		1	1	1		1		In Progress	27.962222	

Managemen	nt District; SWF, Southwest Florida W	vater iviariaç I	Jenneni District, i	T	T	vib, vvater Management bi:	strict, www, water quality)	Τ	Т	Т	T	T		-
ID	Site Name	WMD	Site Type	Estimated Construction FY	Wetland surficial aquifer (ECFTX Model Layer 1) Well	General surficial aquifer (ECFTX Model Layer 1) Well	ICU/HCU (ECFTX Model Layer 2) Well	Upper Floridan aquifer (ECFTX Model Layers 3-5) Well	Lower Floridan aquifer (ECFTX Model Layer 7) Well	Lower Floridan aquifer (ECFTX Model Layer 9) Well	Lower Floridan aquifer (ECFTX Model Layer 11) Well	Status/Completion FY	Latitude (DD)	Longitude (DD)
116	Johns Lake - Scrub Point Preserve	SJR	Wetlands	2017	1							Complete/2017	28.524463	-81.661666
117	West Polk	SWF	WL/WQ	2018		1		1		1	1	Complete/2019	28.074315	-81.976227
118	SE Wellfield	SWF	WL/WQ	2018		1		1		1		Complete/2019	27.831099	-81.448764
119	CRWPF (Bartow)	SWF	WL/WQ	2017							1	Complete/2017	27.951357	-81.797432
120	Snell Creek - East	SF	Wetlands	2018	1							Complete/2018	28.1335646	
121	Tibet Butler 1	SF	Wetlands	2018	2							Complete/2018	28.44355	-81.54031
122	Walk in the Water 1	SF	Wetlands	2019	1							Complete/2019	27.856	-81.375
125	Gardner Cobb	SF	Wetlands	2019	1								28.046	-81.329
127	Bombing Range	SF	Wetlands	2025	1							Proposed	27.664	-81.307
129	Sunset Lake	SJR	Wetlands	2016	1							Complete/2016	28.577538	-81.889613
130	Lake Marion Creek - West	SF	Wetlands	2018	1							Complete/2018	28.1046025	
131	Tibet Butler 2	SF	Wetlands	2018	2							Complete/2018	28.446306	-81.537274
132	Snell Creek - West	SF	Wetlands		1							Complete/2018		-81.551944
133	Hal Scott Preserve - Site 1	SJR	Wetlands	2020								Complete/2020		-81.134677
134	Alafia River Reserve	SWF	Wetlands	2019	1							Complete/2019	27.9076	-82.0414
135	Bonnet Lake Marsh	SWF	Wetlands	2023	1							Complete/2023	28.1562	-81.6604
136	Crooked Lake Prairie	SWF	Wetlands	2023	1							In Progress	27.805	-81.5684
137	Crooked Lake West 1	SWF	Wetlands	2020	1							Complete/2020	27.811036	-81.635944
138	Crooked Lake West 2	SWF	Wetlands	2019	1							Complete/2019	27.817872	-81.601303
139	Crooked Lake Wildlife and Environmental Area 1	SWF	Wetlands	2022	1							Complete/2022	27.736646	-81.607723
140	Crooked Lake Wildlife and Environmental Area 2	SWF	Wetlands	2022	1							Complete/2022	27.743589	-81.609498
141	Gator Creek Reserve 1	SWF	Wetlands	2023	1							Complete/2023	28.1777	-81.9847
142	Gator Creek Reserve 2	SWF	Wetlands	2023	1							Complete/2023	28.1824	-81.9608
143	Green Swamp Upper Withlacoochee	SWF	Wetlands	2019	1							Complete/2019	28.3335	-81.9155
144	Hampton Colt Creek	SWF	Wetlands	2019	1							Complete/2019	28.2928	-82.0062
145	Hampton Gator Creek	SWF	Wetlands	2019	1							Complete/2019	28.2489	-82.0006
146	Hilochee Osprey West	SWF	Wetlands	2023	1							Proposed	28.1923372	-81.709893
147	Lake Marie	SWF	Wetlands	2021	1							Complete/2021	28.0182	-81.6071
148	Lake Marion Creek Scrub	SWF	Wetlands	2023	1							Complete/2023	28.156666	-81.56519
149	Lake Maude	SWF	Wetlands	2021	1							Complete/2021	28.041738	-81.718759
150	Lake Ned (Street Sanctuary)	SWF	Wetlands	2021	1							Complete/2021	27.996	-81.668
152	Richloam Upper Little Withlacoochee	SWF	Wetlands	2019	1							Complete/2019	28.4554	-81.9257

(Green indicates complete status; Blue indicates in progress status; Red indicates proposed status; This table is a key for the Status spreadsheet and will automatically update when changes are made to the Master Status spreadsheet. DD, decimal degrees; DMIT, Data, Monitoring, and Investigations Team; ECFTX, East-Central Florida Transient Expanded Model; FY, fiscal year; ICU/HCU, intermediate confining unit; ID, identification number; LFA, Lower Floridan aquifer; SF, South Florida Water Management District; SJR, St. Johns River Water Management District; WQ, water quality)

Wetland surficial General surficial **Upper Floridan Lower Floridan Lower Floridan** Lower Floridan **Estimated** aquifer (ECFTX aquifer (ECFTX ICU/HCU (ECFTX aquifer (ECFTX aquifer (ECFTX aquifer (ECFTX aquifer (ECFTX Construction Model Layer 1) Model Layer 1) Model Layer 2) | Model Layers 3-5) | Model Layer 7) Model Layer 9) Model Layer 11) Status/Completion Latitude Longitude ID WMD | Site Type **Site Name** FΥ Well Well Well Well Well Well Well FY (DD) (DD) 153 Saddle Blanket Scrub 1 SWF Wetlands 2021 Complete/2021 27.6633 -81.5803 154 Saddle Blanket Scrub 2 SWF Wetlands 2021 Complete/2021 27.6706 -81.5788 Saddle Blanket Scrub 3 SWF Wetlands 2021 Complete/2021 27.6695 -81.5741 155 156 Pasture Reserve 1 SWF Wetlands 2019 Complete/2019 28.48645 -81.8775 SWF 28.48911 157 Pasture Reserve 2 Wetlands 2019 Complete/2019 -81.87685 158 Pasture Reserve 3 SWF Wetlands 2019 Complete/2019 28.48889 -81.87174 159 Tiger Creek 1 SWF 2021 Complete/2021 27.8081 -81.4836 Wetlands Tiger Creek 2 SWF Wetlands 2021 Complete/2021 27.8112 -81.478 160 161 Van Fleet 2 SWF Wetlands 2021 Completed/2021 28.2422 -81.6634 Lake Apopka Marsh Flow-Complete/2019 28.658911 162 way Site 1 SJR Wetlands 2019 -81.711793 Lake Apopka Marsh Flow-Complete/2019 163 way Site 2 SJR Wetlands 2019 28.664073 -81.719922 Ferndale Preserve-Lake County BCC SJR 28.62379 Wetlands 2024 Proposed -81.691249 City of Altamonte-Morse **Street Parcel** Wetlands 2024 Proposed 28.665386 -81.351225 Rock Springs Run State 168 Reserve Site 3 SJR Wetlands 2021 Complete/2021 28.782288 -81.457779 Rock Springs Run State Reserve Site 4 -81.452794 169 SJR Wetlands 2021 Complete/2021 28.784067 1 Rock Springs Run State 170 Reserve Site 5 SJR Wetlands 2021 Complete/2021 28.779138 -81.438363 Little Big Econ State Forest SJR Wetlands 2023 Proposed 28.696918 -81.125794 Little Big Econ State Forest 2023 173 Site 5 **SJR** Wetlands Proposed 28.670292 -81.110014 Lower Wekiva River State 174 Preserve Site 1 Wetlands 2022 Complete/2022 28.848225 -81.381553 Site 2 (Neighborhood Lakes 175 Property) SJR Wetlands 2022 Complete/2022 28.773037 -81.514671 1 176 Tosohatchee WMA Site 2 **SJR** Wetlands 2023 Proposed 28.520594 -80.987193 Hal Scott Regional Park Site 28.4776111 177 Wetlands 2023 In Progress -81.132889 Geneva Wilderness Area 180 Site 1 Wetlands 2021 Complete/2021 28.707816 -81.121863 Black Hammock Wilderness 181 Area Site 1 SJR Wetlands 2021 Complete/2021 28.713197 -81.149618 Black Hammock Wilderness Area Site 2 SJR 28.715627 -81.149459 183 Wetlands 2021 Complete/2021 1 Maitland Community Park-184 Mayo Ave Wetlands 2025 Proposed 28.638864 -81.348822 Sunny Town Park-City of 28.666692 SJR Wetlands 2025 -81.344244 185 Casselberry Proposed City of Sanford-East Lake Jesup Property 2024 Proposed 28.741367 -81.149646 186 SJR Wetlands 188 Camp Lonesome 2 Wetlands 2019 Complete/2019 28.059 -81.187 Walk in the Water 2 189 Wetlands 2019 1 Complete/2019 27.845 -81.375 Disney Wilderness Preserve Complete/2019 -81.405 190 -WR11 Wetlands 2019 28.085 Disney Wilderness Preserve 191 -WR9 Wetlands 2019 Complete/2019 28.108903 -81.416666

ID	Site Name	WMD	Site Type	Estimated Construction FY	Wetland surficial aquifer (ECFTX Model Layer 1) Well	General surficial aquifer (ECFTX Model Layer 1) Well	ICU/HCU (ECFTX Model Layer 2) Well	Upper Floridan aquifer (ECFTX Model Layers 3-5) Well	Lower Floridan aquifer (ECFTX Model Layer 7) Well	Lower Floridan aquifer (ECFTX Model Layer 9) Well	Lower Floridan aquifer (ECFTX Model Layer 11) Well	Status/Completion FY	Latitude (DD)	Longitude (DD)
192	Catfish Creek	SF	Wetlands	2025	1							Proposed	27.9785	-81.4959
193	Arbuckle	SF	Wetlands	2025	1							Proposed	27.6868	-81.434
194	OSF64	SF	WL/WQ	2019-2020				1		1		Complete/2020	28.0724022	-81.279614
195	Hal Scott Preserve Site 2	SJR	Wetlands	2020	1							Complete/2020	28.470156	-81.133959
196	Hal Scott Preserve Site 3	SJR	Wetlands	2020	1							Complete/2020	28.470204	-81.115101
197	N Hilochee WMA Site 1	SJR	Wetlands	2023	1							Proposed	28.407969	-81.714791
199	Hickory Lake Scrub	SWF	Wetlands	2023	1							In Progress	27.69813	-81.53718
200	N Hilochee WMA Site 3	SJR	Wetlands	2023	1							Proposed	28.408504	-81.730774
201	N Hilochee WMA Site 4	SJR	Wetlands	2023	1							Proposed	28.407903	-81.723389