

Field Office Technical Guide Soils Information (FL)

FL608: Marion County Area, Florida

Map symbol and soil name	Pct. of unit	Hyd group	Kf	T factor	WEG	Slope Percent	Hydric ?	Farm Class:	FL PHE:	FL HE:	Ecological Group	Forage Suitability Group ID:	LCU	FL Triumph:	FL Temik	FL Pot. Leach	FL Pot. Runoff
2: Adamsville sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Adamsville	85	C	.10	5	1	0 to 5	No	Not prime farmland	No	No	6/11	G154XU080FL	3w9	No	Yes	High	Medium
3: Anclote sand, depressional									MLRA: 155, Southern Florida Flatwoods								
Anclote	80	D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	17	G154XU800FL	7w3	Yes	Yes	High	High
4: Anclote-Tomoka complex, depressional									MLRA: 155, Southern Florida Flatwoods								
Anclote	45	D	.10	5	8	0 to 2	Yes	Not prime farmland	No	No	21	G154XU800FL	7w3	Yes	Yes	High	High
Tomoka	40	A/D	---	2	8	0 to 2	Yes	Not prime farmland	No	No	21	G154XU850FL	7w1	Yes	Yes	Low	High
5: Apopka sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Apopka	85	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	4/11	G154XU142FL	3s4	Yes	Yes	Medium	Low
6: Apopka sand, 5 to 12 percent slopes									MLRA: 154, South-Central Florida Ridge								
Apopka	85	A	.10	5	1	5 to 12	No	Not prime farmland	Yes	No	4/11	G154XU145FL	4s4	Yes	Yes	Medium	Low
7: Udalfic Arents, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Udalfic Arents	85	A	.24	5	5	0 to 5	No	Not prime farmland	No	No	---	G154XU900FL	7s	Yes	Yes	High	Medium
8: Udalfic Arents, 15 to 60 percent slopes									MLRA: 154, South-Central Florida Ridge								
Udalfic Arents	88	A	.24	5	5	15 to 60	No	Not prime farmland	No	Yes	---	G154XU900FL	8s1	Yes	Yes	High	Medium
9: Arredondo sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Arredondo	80	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	4/11	G154XU141FL	3s	Yes	Yes	Low	Low
10: Arredondo sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Arredondo	85	A	.10	5	1	5 to 8	No	Not prime farmland	Yes	No	4/11	G154XU141FL	4s4	Yes	Yes	Low	Low
11: Pedro-Arredondo complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Pedro	50	C	.10	1	1	0 to 5	No	Not prime farmland	No	No	11	G154XU541FL	4s	Yes	Yes	Medium	Medium
Arredondo	39	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	8/11	G154XU141FL	3s	Yes	Yes	Low	Low
12: Arredondo-Urban land complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Arredondo	60	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	---	G154XU141FL	3s	Yes	Yes	Low	Low
Urban land	30	---	---	---	---	0 to 5	Inranker	Not prime farmland	---	---	---	G154XU900FL	---	---	---	---	---

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FL608: Marion County Area, Florida

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13: Astatula sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Astatula	88	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	3	G154XU192FL	6s	No	No	High	Low
14: Astatula sand, 5 to 12 percent slopes									MLRA: 154, South-Central Florida Ridge								
Astatula	90	A	.10	5	1	5 to 12	No	Not prime farmland	Yes	No	3	G154XU195FL	7s	No	No	High	Low
16: Blichton sand, 0 to 2 percent slopes									MLRA: 154, South-Central Florida Ridge								
Blichton, non-hydric	75	D	.15	5	1	0 to 2	No	Not prime farmland	No	No	11	G154XU001FL	3w	Yes	Yes	Low	High
Blichton, hydric	10	D	.15	5	1	0 to 2	Yes	Not prime farmland	No	No	11	G154XU001FL	3w	Yes	Yes	Low	High
17: Blichton sand, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Blichton, non-hydric	75	D	.15	5	1	2 to 5	No	Not prime farmland	No	No	N	G154XU004FL	3w	Yes	Yes	Low	High
Blichton, hydric	10	D	.15	5	1	2 to 5	Yes	Not prime farmland	No	No	N	G154XU004FL	3w	Yes	Yes	Low	High
18: Blichton-Urban land complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Blichton, non-hydric	40	D	.15	5	1	0 to 5	No	Not prime farmland	No	No	---	G154XU004FL	3w	Yes	Yes	Low	High
Urban land	30	---	---	---	---	0 to 5	Inranker	Not prime farmland	---	---	---	G154XU900FL	---	---	---	---	---
Blichton, hydric	10	D	.15	5	1	2 to 5	Yes	Not prime farmland	No	No	N	G154XU004FL	3w	Yes	Yes	Low	High
19: Bluff sandy clay, frequently flooded									MLRA: 155, Southern Florida Flatwoods								
Bluff	75	D	.28	5	5	0 to 2	Yes	Not prime farmland	No	No	21	G154XU850FL	5w	Yes	Yes	Low	High
20: Boardman loamy sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Boardman, non-hydric	65	D	.15	5	2	5 to 8	No	Not prime farmland	Yes	No	11	G154XU004FL	4w	Yes	Yes	Low	High
Boardman, hydric	15	D	.15	5	2	5 to 8	Yes	Not prime farmland	Yes	No	11	G154XU004FL	4w	Yes	Yes	Low	High
21: Boardman loamy sand, 8 to 12 percent slopes									MLRA: 154, South-Central Florida Ridge								
Boardman, non-hydric	65	D	.15	5	2	8 to 12	No	Not prime farmland	Yes	No	11	G154XU007FL	6w	Yes	Yes	Low	High
Boardman, hydric	15	D	.15	5	2	8 to 12	Yes	Not prime farmland	Yes	No	11	G154XU007FL	6w	Yes	Yes	Low	High
22: Candler sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Candler	85	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	4	G154XU195FL	4s	No	No	High	Low
23: Candler sand, 5 to 12 percent slopes									MLRA: 154, South-Central Florida Ridge								
Candler	80	A	.10	5	1	5 to 12	No	Not prime farmland	Yes	No	4	G154XU198FL	6s3	No	No	High	Low

Field Office Technical Guide Soils Information (FL)

FL608: Marion County Area, Florida

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24: Candler clay, overwash, 0 to 2 percent slopes									MLRA: 154, South-Central Florida Ridge								
Candler, overwash	100	C	.32	5	4	0 to 2	No	Not prime farmland	No	No	---	G154XU189FL	6s	Yes	Yes	Low	Medium
25: Eaton loamy sand									MLRA: 155, Southern Florida Flatwoods								
Eaton, non-hydric	70	D	.15	5	2	0 to 2	No	Not prime farmland	No	No	6/26	G154XU002FL	3w	Yes	Yes	Low	High
Eaton, hydric	15	D	.15	5	2	0 to 2	Yes	Not prime farmland	No	No	6/26	G154XU002FL	3w	Yes	Yes	Low	High
26: Electra sand, 0 to 5 percent slopes									MLRA: 155, Southern Florida Flatwoods								
Electra	80	C	.10	5	1	0 to 5	No	Not prime farmland	No	No	11	G154XU080FL	6s	Yes	Yes	Low	Medium
27: Eureka loamy fine sand									MLRA: 155, Southern Florida Flatwoods								
Eureka, hydric	65	D	.15	3	2	0 to 2	Yes	Not prime farmland	No	No	6/26	G154XU013FL	3w	Yes	Yes	Low	High
Eureka, non-hydric	20	D	.15	3	2	0 to 2	No	Not prime farmland	No	No	6/26	G154XU013FL	3w	Yes	Yes	Low	High
28: Eureka loamy fine sand, depressional									MLRA: 155, Southern Florida Flatwoods								
Eureka, hydric	85	D	.15	3	2	0 to 2	Yes	Not prime farmland	No	No	17/25	G154XU800FL	7w3	No	No	Low	High
Eureka, non-hydric	5	D	.15	3	2	0 to 2	No	Not prime farmland	No	No	6/26	G154XU013FL	---	Yes	Yes	Low	High
29: Fellowship loamy sand, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Fellowship, non-hydric	75	D	.20	5	2	2 to 5	No	Not prime farmland	Yes	No	11	G154XU016FL	3w	Yes	Yes	Low	High
Fellowship, hydric	10	D	.20	5	2	2 to 5	Yes	Not prime farmland	Yes	No	11	G154XU016FL	3w	Yes	Yes	Low	High
30: Fellowship loamy sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Fellowship, non-hydric	70	D	.20	5	2	5 to 8	No	Not prime farmland	Yes	No	11	G154XU016FL	4w	Yes	Yes	Low	High
Fellowship, hydric	10	D	.20	5	2	5 to 8	Yes	Not prime farmland	Yes	No	11	G154XU016FL	4w	Yes	Yes	Low	High
31: Fellowship gravelly loamy sand, gravelly subsoil variant, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Fellowship Variant	85	D	.15	2	2	2 to 5	Yes	Not prime farmland	No	No	11	G154XU004FL	4w	Yes	Yes	Low	High
32: Fellowship gravelly loamy sand, gravelly subsoil variant, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Fellowship Variant, non-hydric	70	D	.15	2	2	5 to 8	No	Not prime farmland	Yes	No	11	G154XU004FL	6w2	Yes	Yes	Low	High
Fellowship Variant, hydric	10	D	.15	2	2	5 to 8	Yes	Not prime farmland	Yes	No	11	G154XU004FL	6w2	Yes	Yes	Low	High

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FL608: Marion County Area, Florida

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33: Flemington loamy sand, 0 to 2 percent slopes									MLRA: 154, South-Central Florida Ridge								
Flemington	85	D	.17	5	2	0 to 2	Yes	Not prime farmland	No	No	11	G154XU800FL	3w	Yes	Yes	Low	High
34: Flemington loamy sand, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Flemington	80	D	.17	5	2	2 to 5	Yes	Not prime farmland	No	No	11	G154XU216FL	3w	Yes	Yes	Low	High
35: Gainesville loamy sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Gainesville	85	A	.15	5	2	0 to 5	No	Not prime farmland	No	No	4/11	G154XU141FL	3s4	No	Yes	High	Low
36: Gainesville loamy sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Gainesville	85	A	.15	5	2	5 to 8	No	Not prime farmland	Yes	No	4/11	G154XU141FL	4s4	No	Yes	High	Low
37: Hague sand, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Hague	85	A	.10	5	1	2 to 5	No	Not prime farmland	No	No	11	G154XU141FL	2e	Yes	Yes	Medium	Low
38: Hague sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Hague	85	A	.10	5	1	5 to 8	No	Not prime farmland	Yes	No	11	G154XU141FL	3e	Yes	Yes	Medium	Low
39: Hague-Urban land complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Hague	55	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	---	G154XU141FL	2e	Yes	Yes	Medium	Low
Urban land	30	---	---	---	---	0 to 5	Jnranke	Not prime farmland	---	---	---	G154XU900FL	---	---	---	---	---
40: Holopaw sand									MLRA: 155, Southern Florida Flatwoods								
Holopaw	80	B/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	21/12	G154XU800FL	4w	Yes	Yes	Medium	High
41: Hontoon muck, depressional									MLRA: 155, Southern Florida Flatwoods								
Hontoon	88	A/D	---	5	2	0 to 2	Yes	Not prime farmland	No	No	21/25	G154XU850FL	7w	Yes	Yes	Low	High
42: Jumper fine sand, 0 to 5 percent slopes									MLRA: 155, Southern Florida Flatwoods								
Jumper	85	C	.10	5	1	0 to 5	No	Not prime farmland	No	No	11	G154XUFL	2w	Yes	Yes	Low	Medium
43: Kanapaha fine sand, 0 to 5 percent slopes									MLRA: 155, Southern Florida Flatwoods								
Kanapaha, non-hydric	75	A/D	.10	5	1	0 to 5	No	Not prime farmland	No	No	11/12	G154XU006FL	3w	Yes	Yes	Low	High
Kanapaha, hydric	10	A/D	.10	5	1	0 to 5	Yes	Not prime farmland	No	No	11/12	G154XU006FL	3w	Yes	Yes	Low	High

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44: Kendrick loamy sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Kendrick	85	A	.15	5	2	0 to 5	No	Not prime farmland	No	No	11	G154XU140FL	2e	Yes	Yes	Medium	Low
45: Kendrick loamy sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Kendrick	80	A	.15	5	2	5 to 8	No	Not prime farmland	Yes	No	11	G154XU143FL	3e	Yes	Yes	Medium	Low
46: Lochloosa fine sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Lochloosa	85	C	.10	5	1	0 to 5	No	Not prime farmland	Yes	No	11	G154XU079FL	2w4	Yes	Yes	Low	Medium
47: Lochloosa fine sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Lochloosa	80	C	.10	5	1	5 to 8	No	Not prime farmland	Yes	No	11	G154XU079FL	3e22	Yes	Yes	Low	Medium
48: Lynne sand									MLRA: 155, Southern Florida Flatwoods								
Lynne, non-hydric	65	B/D	.10	5	1	0 to 2	No	Not prime farmland	No	No	6	G154XU003FL	3w3	Yes	Yes	Low	High
Lynne, hydric	20	B/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	6	G154XU003FL	3w22	Yes	Yes	Low	High
49: Martel sandy clay loam									MLRA: 155, Southern Florida Flatwoods								
Martel	85	D	.32	5	5	0 to 2	Yes	Not prime farmland	No	No	17	G154XU800FL	5w	Yes	Yes	Low	High
50: Micanopy fine sand, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Micanopy	80	C	.15	5	1	2 to 5	No	Prime farmland if drained	No	No	11	G154XU078FL	2w	Yes	Yes	Low	Medium
51: Micanopy fine sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Micanopy	80	C	.15	5	1	5 to 8	No	Prime farmland if drained	Yes	No	11	G154XU078FL	3e	Yes	Yes	Low	Medium
54: Paisley loamy fine sand									MLRA: 155, Southern Florida Flatwoods								
Paisley	85	D	.15	5	2	0 to 2	Yes	Not prime farmland	No	No	6/26	G154XU001FL	3w20	Yes	Yes	Low	High
57: Pits									MLRA: 154, South-Central Florida Ridge								
Borrow pits	40	---	---	---	---	1 to 4	Inranker	Not prime farmland	---	---	---	G154XU900FL	---	---	---	---	---
Mine pits	35	---	---	---	---	15 to 45	Inranker	Not prime farmland	---	---	---	G154XU900FL	8e	---	---	---	---
58: Placid sand, depressional									MLRA: 155, Southern Florida Flatwoods								
Placid, depressional	80	A/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	26	G154XU800FL	3w	Yes	Yes	High	High

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59: Placid-Pompano-Pomona complex									MLRA: 155, Southern Florida Flatwoods								
Placid	37	A/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	26	G154XU003FL	7w3	Yes	Yes	High	High
Pompano	31	A/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	21/25	G154XU800FL	4w21	Yes	Yes	High	High
Pomona	26	B/D	.10	5	1	0 to 2	No	Not prime farmland	No	No	6	G154XU003FL	4w3	Yes	Yes	Medium	High
61: Pomona sand									MLRA: 155, Southern Florida Flatwoods								
Pomona, non-hydric	60	B/D	.10	5	1	0 to 2	No	Not prime farmland	No	No	6	G154XU003FL	4w	Yes	Yes	Medium	High
Pomona, hydric	20	B/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	6	G154XU003FL	4w	Yes	Yes	Medium	High
62: Pompano sand									MLRA: 155, Southern Florida Flatwoods								
Pompano	85	A/D	.10	5	1	0 to 2	Yes	Not prime farmland	No	No	26/12	G154XU003FL	4w	Yes	Yes	High	High
63: Pompano fine sand, depressional									MLRA: 155, Southern Florida Flatwoods								
Pompano, depressional	80	A/D	.10	5	8	0 to 2	Yes	Not prime farmland	No	No	21/25	G154XU800FL	7w	Yes	Yes	High	High
64: Samsula-Martel complex, depressional									MLRA: 155, Southern Florida Flatwoods								
Samsula	38	D	---	2	2	0 to 2	Yes	Not prime farmland	No	No	21	G154XU850FL	7w1	Yes	Yes	Low	High
Martel Variant	32	D	---	5	2	0 to 2	Yes	Not prime farmland	No	No	21	G154XU800FL	7w	Yes	Yes	Low	High
65: Sparr fine sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Sparr	85	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	11	G154XU080FL	3w	Yes	Yes	Low	Medium
66: Sparr fine sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Sparr	80	A	.10	5	1	5 to 8	No	Not prime farmland	Yes	No	11	G154XU080FL	4s	Yes	Yes	Low	Medium
67: Sparr-Urban land complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Sparr	55	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	---	G154XU080FL	3w	Yes	Yes	Low	Medium
Urban land	30	---	---	---	---	0 to 5	Inranker	Not prime farmland	---	---	---	G154XU900FL	---	---	---	---	---
69: Tavares sand, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Tavares	85	A	.10	5	1	0 to 5	No	Not prime farmland	No	No	4/11	G154XU142FL	3s	No	No	High	Low
70: Terra Ceia muck, frequently flooded									MLRA: 155, Southern Florida Flatwoods								
Terra Ceia	75	A/D	---	5	2	0 to 2	Yes	Not prime farmland	No	No	21/25	G154XU850FL	7w	Yes	Yes	Low	High

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71: Tomoka muck, depressional									MLRA: 155, Southern Florida Flatwoods								
Tomoka	80	A/D	---	2	2	0 to 2	Yes	Not prime farmland	No	No	25	G154XU850FL	7w	Yes	Yes	Low	High
72: Urban land, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Urban land	80	---	---	---	---	0 to 5	Inranker	Not prime farmland	---	---	---	G154XU900FL	---	---	---	---	---
73: Wacahoota loamy sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Wacahoota, non-hydric	60	D	.15	5	2	5 to 8	No	Not prime farmland	No	Yes	11	G154XU004FL	4w	Yes	Yes	Medium	High
Wacahoota, hydric	20	D	.15	5	2	5 to 8	Yes	Not prime farmland	No	Yes	11	G154XU004FL	4w	Yes	Yes	Medium	High
74: Wacahoota gravelly sand, gravelly subsoil variant, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Wacahoota Variant, non-hydric	60	D	.10	5	1	2 to 5	No	Not prime farmland	No	No	11	G154XUFL	4w	Yes	Yes	Medium	High
Wacahoota Variant, hydric	20	D	.10	5	1	2 to 5	Yes	Not prime farmland	No	No	11	G154XUFL	4w	Yes	Yes	Medium	High
75: Wacahoota gravelly sand, gravelly subsoil variant, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Wacahoota Variant, non-hydric	60	D	.10	5	1	5 to 8	No	Not prime farmland	Yes	No	11	G154XUFL	4w	Yes	Yes	Medium	High
Wacahoota Variant, hydric	20	D	.10	5	1	5 to 8	Yes	Not prime farmland	Yes	No	11	G154XUFL	4w	Yes	Yes	Medium	High
77: Zuber loamy sand, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Zuber	80	C	.15	5	2	2 to 5	No	All areas are prime farmland	No	No	11	G154XU140FL	2e	Yes	Yes	Low	Medium
78: Zuber loamy sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Zuber	80	C	.15	5	2	5 to 8	No	Not prime farmland	Yes	No	11	G154XU140FL	3e	Yes	Yes	Low	Medium
79: Udorthents, excavated									MLRA: 154, South-Central Florida Ridge								
Udorthents	100	A	.32	4	7	1 to 5	No	Not prime farmland	No	No	---	G138XP900FL	6s25	Yes	Yes	Medium	High
80: Shadeville-Otela complex, 1 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Shadeville	50	B	.10	4	1	1 to 5	No	Not prime farmland	No	No	11	G152AT142FL	2s	Yes	Yes	Low	Low
Otela	31	A	.10	5	1	1 to 5	No	Not prime farmland	No	No	11	G152AT142FL	3s	Yes	Yes	Low	Low

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82: Otela-Tavares complex, 1 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Otela	50	A	.10	5	1	1 to 5	No	Not prime farmland	No	No	11	G152AT142FL	3s	Yes	Yes	Low	Low
Tavares	39	A	.10	5	1	1 to 5	No	Not prime farmland	No	No	11	G152AT142FL	3s	No	No	High	Low
83: Lutterloh-Moriah complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Lutterloh	53	C	.10	5	1	0 to 5	No	Not prime farmland	No	No	11	G152AT080FL	3e	Yes	Yes	Low	Medium
Moriah	37	C	.10	3	1	0 to 5	No	Not prime farmland	No	No	11	G152AT080FL	3e	Yes	Yes	Low	Medium
84: Pedro-Jonesville-Shadeville complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Pedro	60	C	.10	3	1	1 to 5	No	Not prime farmland	Yes	No	11	G152AT541FL	4s	Yes	Yes	Medium	Medium
Jonesville	18	B	.10	3	1	0 to 5	No	Not prime farmland	No	No	11	G152AT142FL	3s	Yes	Yes	Low	Low
Shadeville	16	B	.10	4	1	0 to 5	No	Not prime farmland	No	No	11	G152AT142FL	2s	Yes	Yes	Medium	Low
85: Moriah-Bushnell-Mabel, limestone substratum, complex, 0 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Moriah	34	C	.10	3	1	0 to 5	No	Not prime farmland	No	No	11	G152AT080FL	3w	Yes	Yes	Low	Medium
Bushnell	29	C	.10	3	1	0 to 5	No	Not prime farmland	No	No	11	G152AT078FL	3w	Yes	Yes	Low	Medium
Mabel	23	C	.10	4	1	0 to 5	No	Not prime farmland	No	No	11	G152AT078FL	3w	Yes	Yes	Low	Medium
86: Levyville-Shadeville complex, 2 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Levyville	61	B	.15	5	2	2 to 5	No	All areas are prime farmland	No	No	11	G152AT140FL	2e	Yes	Yes	Medium	Medium
Shadeville	29	B	.10	4	1	2 to 5	No	All areas are prime farmland	No	No	11	G152AT142FL	2s	Yes	Yes	Low	Low
87: Orlando fine sand, 1 to 5 percent slopes									MLRA: 154, South-Central Florida Ridge								
Orlando	92	A	.10	5	1	1 to 5	No	Not prime farmland	No	No	11	G152AT141FL	3s	No	No	High	Low
88: Orlando fine sand, 5 to 8 percent slopes									MLRA: 154, South-Central Florida Ridge								
Orlando	92	A	.10	5	1	5 to 8	No	Not prime farmland	Yes	No	11	G152AT141FL	4s	No	No	High	Low
99: Water									MLRA: 154, South-Central Florida Ridge								
Water	100	---	---	---	---	---	Jnranke	Not prime farmland	---	---	---	Not assigned	---	---	---	---	---
Water	100	---	---	---	---	---	Jnranke	Not prime farmland	---	---	---	Not assigned	---	---	---	---	---