Excerpt from document titled "Refining the Indian River Lagoon TMDL – Technical Memorandum Report: Assessment and Evaluation of Model Input Parameters" – Final Report; Prepared by Environmental Research & Design, Inc.; July 2013.

TABLE 2-10

SUMMARY OF THE LEVEL III FLUCCS CODE ASSIGNMENTS TO GENERAL / CONSOLIDATED LAND USE CATEGORIES

FLUCCS CODE	LAND USE DESCRIPTION	GENERAL/ CONSOLIDATED LAND USE	CONSOLIDATED LAND USE I.D. NUMBER
2300	Feeding Operations	Agriculture	1
2310	Cattle Feeding Operations	Agriculture	1
2320	Poultry feeding operations	Agriculture	1
2340 2400	Other feeding operations Nurseries and Vineyards	Agriculture Agriculture	1 1
2410	Tree nurseries	Agriculture	1
2420	Sod farms	Agriculture	1
2430	Ornamentals	Agriculture	1
2431	Shade ferns	Agriculture	1
2432	Hammock ferns	Agriculture	1
2450	Floriculture	Agriculture	1
2500	Specialty Farms	Agriculture	1
2510	Horse Farms	Agriculture	1
2520 2590	Dairies Other Specialty Farms	Agriculture Agriculture	1 1
2200	Tree Crops	Citrus	2
2210	Citrus groves	Citrus	2
2220	Fruit Orchards	Citrus	2
1400	Commercial and Services	Commercial	3
1410	Retail Sales and Services	Commercial	3
1420	Wholesale Sales and Services < Excluding warehouses associated with industrial use>	Commercial	3
1430	Professional Services	Commercial	3
1440	Cultural and Entertainment	Commercial	3
1450 1470	Tourist Services Mined Commercial and Services	Commercial	3
1470	Mixed Commercial and Services Commercial and Services Under Construction	Commercial Commercial	3
8130	Bus and truck terminals	Commercial	3
8150	Port facilities	Commercial	3
8160	Canals and Locks	Commercial	3
8180	Auto parking facilities - when not directly related to other land uses	Commercial	3
3100	Herbaceous Dry Prairie	Dry Prairie	4
3210	Palmetto Prairies	Dry Prairie	4
3211	Palmetto-Oak Shrubland	Dry Prairie	4
3212 3220	Dry Prairie	Dry Prairie	4
3300	Coastal Strand Mixed Rangeland	Dry Prairie Dry Prairie	4
1300	Residential, High-Density	High-Density Residential	5
1310	Fixed Single Family Units	High-Density Residential	5
1330	Residential, High-Density; Multiple Dwelling Units, Low Rise <two less="" or="" stories=""></two>	High-Density Residential	5
1340	Residential, High-Density; Multiple Dwelling Units, High Rise <three more="" or="" stories=""></three>	High-Density Residential	5
1350	Residential, High-Density; Mixed Units <fixed and="" homes="" mobile=""></fixed>	High-Density Residential	5
1390	High-Density Under Construction	High-Density Residential	5
6181	Cabbage palm hammock	Hydric Hammock	6
6182	Cabbage palm savannah	Hydric Hammock	6
1460 1500	Oil and Gas Storage(except industrial use or manufacturing) Industrial Under Construction	Industrial Industrial	7
1510	Food Processing	Industrial	7
1520	Timber Processing	Industrial	7
1530	Mineral Processing	Industrial	7
1540	Oil and Gas Processing	Industrial	7
1550	Other Light Industrial	Industrial	7
1560	Other Heavy Industrial	Industrial	7
1561	Ship Building and Repair	Industrial	7
1562	Pre-stressed concrete plants	Industrial	7
1590 2540	Industrial Under Construction Aquaculture	Industrial Industrial	7
8200	Communications	Industrial	7
8220	Communications Facilities	Industrial	7
8300	Utilities	Industrial	7
8310	Electrical power facilities	Industrial	7
8330	Water supply plants	Industrial	7
8340	Sewage Treatment	Industrial	7
8350	Solid waste disposal	Industrial	7
8360	Other treatment ponds	Industrial	7
8390	Utilities under construction	Industrial	/

TABLE 2-10 -- CONTINUED

SUMMARY OF THE LEVEL III FLUCCS CODE ASSIGNMENTS TO GENERAL / CONSOLIDATED LAND USE CATEGORIES

1710 Ed 1720 Re 1720 Re 1730 Mi 1740 Mo 1750 Go 1770 Ot 1780 Co 1770 Ot 1780 Co 1790 Ins 8110 Ai 1100 Re 1110 Fix 1180 Re 1190 Lo 1200 Re 1210 Fix 1290 Mo 6250 Hy 1600 Ex 1610 Str 1611 Cl: 1620 Sai 1633 Ph 1650 Re 1660 Ho 1320 Mo 1810 Sc 1660 Ho 1320 Mo 1810 Sc 1660 Ho 1320 Mo 1810 Sc 1660 Ho 1700 Di 1810 Sc	Institutional (Educational, religious, health and military facilities) Iducational Facilities Iducational Health Care Iducational Health Care Iducational Facilities Iducational Facili	Institutional Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mining	8 8 8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 10 10 10 11 11 12 12 12 12
1720 Re 1730 Mi 1740 Me 1750 Go 1770 Ott 1780 Co 1770 Ott 1780 Co 1790 Ins 8110 Ain 1100 Re 1110 Fix 1180 Re 1190 Lo 1200 Re 1210 Fix 1290 Me 6250 Hy 1600 Ex 1611 Cl: 1620 Sa 1632 Lin 1633 Ph 1650 Re 1660 Ho 1320 Me 1320 Me 1320 Me 1320 Me 14320 Me 15320 Me 1540 Di 1540 Ott 1540 Ot	deligious Military Medical and Health Care Movernmental Mother Institutional Commercial Child Care Institutional Under Construction Mirports Medicational Under Construction Mirports Medicational Under Construction Mirports Medicational Under Construction Mirports Medicational Under Construction Medicational Rural < or = 0.5 dwelling units/acre Mow-Density Under Construction Medicational Medic	Institutional Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Minimg Mining	8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 10 10 10 11 11 12 12 12 12
1730 Mi 1740 Me 1750 Go 1770 Ott 1780 Co 1770 Ott 1780 Co 1790 Ins 8110 Ain 1100 Re 1110 Fix 1180 Re 1190 Lo 1200 Re 1210 Fix 1290 Me 6250 Hy 1600 Exx 1611 Cl: 1620 Sa 1632 Lin 1633 Ph 1650 Re 1660 Ho 1320 Me 1810 Sw 1810 Sw 1810 Sw 1810 Sw 1810 Sw 1810 Fix 1810 Sw 1810 Sw 1810 Sw 1810 Sw 1820 Ott 1832 In 1833 Ph 1840 Sw 1850 Re 1850 Re 1860 Ho 1870 Ott 1870 Ot	### Addical and Health Care ### Addical Care ##	Institutional Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Minimg Mining	8 8 8 8 8 8 8 8 9 9 9 9 9 10 10 10 11 12 12 12 12
1740 Me 1750 Go 1770 Ot 1780 Co 1770 Ot 1780 Co 1780 Co 1890 Co 1891 Co 1891 Co 1992 Co 1993 Co 1994 Co 1995 C	Medical and Health Care Sovernmental Other Institutional Commercial Child Care Institutional Under Construction Institutional Insti	Institutional Institutional Institutional Institutional Institutional Institutional Institutional Institutional Institutional Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	8 8 8 8 8 8 9 9 9 9 9 10 10 11 11 12 12 12 12
1750 Go 1770 Ot) 1780 Co 1770 Ot) 1780 Co 1790 Ins 8110 Aii 1100 Re 1110 Fix 1180 Re 1190 Lo 1200 Re 1210 Fix 1290 Me 6250 Hy 1600 Ex 1610 Str 1611 Cli 1620 Saa 1632 Lii 1633 Ph 1650 Re 1660 Hd 1320 Me 1320 Me 1320 Mo 1320 Mo 1320 Mo 1430 Ot) 1430 Ot) 1540 Ot) 1540 Ot) 1540 Ot) 1550 Ot) 1560 Ot) 1570 Ot) 157	Sovernmental Other Institutional Commercial Child Care Institutional Under Construction Institutional Examily Units Institutional Examily Units Institutional Examily Units Institutional Examily Under Construction Institutional Examily Units Institutional Units Institutional Examily Units I	Institutional Institutional Institutional Institutional Institutional Institutional Institutional Institutional Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	8 8 8 8 8 9 9 9 9 9 10 10 10 11 11 12 12 12 12
1770 Oti 1780 Co 1780 Co 1790 Ins 8110 Ai 1100 Re 1110 Fix 1180 Re 1190 Lo 1200 Re 1210 Fix 1290 Mc 6250 Hy 1600 Ex 1610 Str 1611 Cla 1620 Sai 1633 Ph 1650 Re 1660 Ho 1320 Mc 1810 Sw 1810 Sw 1900 Op 1920 Ins 2600 Oti 2610 Fai 7100 Be 7340 Ex 74400 Di	Other Institutional Commercial Child Care Institutional Under Construction Interports Itesidential, Low-Density-Less than two dwelling units/acre Itesidential, Low-Density-Less than two dwelling units/acre Itesidential, Rural < or = 0.5 dwelling units/acre Itesidential, Rural < or = 0.5 dwelling units/acre Itesidential, Medium-Density (Two-five dwelling units per acre) Itesidential, Medium-Density (Two-five dwelling units per acre) Itesidential, Medium-Density (Two-five dwelling units per acre) Itesidential, Medium-Density Under Construction Itesidential, Medium-Density Under Construction Itesidential, Medium-Density (Two-five dwelling units per acre) Itesidential, Medium-Density (Two-five dwe	Institutional Institutional Institutional Institutional Institutional Institutional Institutional Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	8 8 8 8 9 9 9 9 10 10 11 12 12 12 12 12
1780 Co 1790 Ins 8110 Ai 1190 Ins 8110 Ai 1100 Re 1110 Re 11180 Re 1190 Lo 1200 Re 12190 Mc 6250 Hy 6250 Hy 1600 Ex 1610 Str 1611 Cl: 1623 Lin 1633 Ph 1650 Re 1660 Ho 1320 Mc 1810 Sw 1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Sar 7340 Ex 7400 Di	Commercial Child Care Institutional Under Construction Institution	Institutional Institutional Institutional Institutional Low-Density Residential Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Mining	8 8 8 9 9 9 9 10 10 11 11 12 12 12 12 12
1790 Ins 8110 Aii 1100 Re 8110 Aii 1100 Re 1110 Fix 1180 Re 1190 Loo 1200 Re 1210 Fix 1290 Mc 6250 Hy 1600 Exx 1611 Cla 1620 Sa 1632 Lin 1632 Lin 1633 Ph 1650 Re 1660 Ho 1320 Mc 1810 Sw 1900 Op 1920 Ina 2600 Ott 2610 Fal 7100 Be 7200 Sa 7340 Exx 7400 Di:	astitutional Under Construction airports lesidential, Low-Density-Less than two dwelling units/acre lixed Single Family Units lesidential, Rural < or = 0.5 dwelling units/acre low-Density Under Construction lesidential, Medium-Density (Two-five dwelling units per acre) lixed Single Family Units ledium-Density Under Construction lydric pine flatwoods	Institutional Institutional Low-Density Residential Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	8 8 9 9 9 9 10 10 10 11 12 12 12 12 12
8110 Aii 1100 Re 1110 Re 1110 Re 1110 Re 1110 Re 1110 Re 1110 Re 11200 Re 1210 Fix 1290 Me 6250 Hy 1600 Ex 1611 Cl: 1620 Sai 1632 Lir 1633 Ph 1650 Re 1660 Ho 1320 Mc 1810 Sw 1810 Sw 1900 Op 1920 Ina 2600 Oti 2610 Fal 7100 Be 7200 Sai 7340 Ex 7400 Di:	desidential, Low-Density-Less than two dwelling units/acre desidential, Rural < or = 0.5 dwelling units/acre dow-Density Under Construction desidential, Medium-Density (Two-five dwelling units per acre) dixed Single Family Units dedium-Density Under Construction diversity Unde	Institutional Low-Density Residential Low-Density Residential Low-Density Residential Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	8 9 9 9 9 10 10 10 11 12 12 12 12 12 12
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1110 Fix 1180 Re 1190 Lo 1200 Re 1210 Fix 1290 Me 6250 Hy 1600 Ex 1611 Cla 1620 Saa 1632 Lii 1633 Ph 1650 Re 1660 Ho 1320 Mo 1	ixed Single Family Units lesidential, Rural < or = 0.5 dwelling units/acre low-Density Under Construction lesidential, Medium-Density (Two-five dwelling units per acre) lixed Single Family Units ledium-Density Under Construction lydric pine flatwoods lydric pine f	Low-Density Residential Low-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	9 9 10 10 10 11 12 12 12 12 12 12
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1210 Fix 1290 Mc 6250 Hy 1600 Ex 1610 Str 1611 Cl: 1620 Sa 1632 Lin 1633 Ph 1650 Re 1660 Ho 1320 Mc 1810 Sw 1900 Op 1920 Ina 2600 Oti 2610 Fai 7100 Be 7200 Sai	ixed Single Family Units Medium-Density Under Construction lydric pine flatwoods ixtractive trip Mines Flays and and Gravel Pits imerock or dolomite quarries hosphate quarries leclaimed Land lolding Ponds Mobile Home Units wimming Beach	Medium-Density Residential Medium-Density Residential Mesic Flatwoods Mining	10 10 11 12 12 12 12 12 12
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1600 Ex 1610 Str 1611 Cl: 1620 Sai 1632 Lii 1633 Ph 1650 Re 1660 Ho 1320 Mo 1810 Sw 1900 Op 1920 Ina 2600 Oti 2610 Fai 7100 Be 7200 Sai 7340 Ex 7400 Di:	xtractive trip Mines Clays and and Gravel Pits imerock or dolomite quarries hosphate quarries teclaimed Land folding Ponds fobile Home Units wimming Beach	Mining	12 12 12 12 12 12 12
1610 Str 1611 Cli 1620 Sai 1632 Lin 1633 Ph 1650 Re 1660 Ho 1320 Mc 1810 Sw 1900 Op 1920 Ina 2600 Ott 2610 Fal 7100 Be 7200 Sai 7340 Ex 7400 Di	trip Mines Clays and and Gravel Pits imerock or dolomite quarries herophate quarries teclaimed Land folding Ponds fobile Home Units wimming Beach	Mining Mining Mining Mining Mining Mining Mining Mining Mining	12 12 12 12 12 12
1611 Cla 1620 Sau 1632 Lin 1633 Ph 1650 Re 1660 Ho 1320 Mo 1810 Sw 1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Sau 7340 Ex	Clays and and Gravel Pits imerock or dolomite quarries chosphate quarries teclaimed Land folding Ponds fobile Home Units wimming Beach	Mining Mining Mining Mining Mining Mining Mining	12 12 12 12
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1650 Re 1660 Ho 1320 Mo 1810 Sw 1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Sar 7340 Ex 7400 Di	declaimed Land Holding Ponds Hobile Home Units Wimming Beach	Mining	
1660 Ho 1320 Mo 1810 Sw 1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Saa 7340 Ex	Iolding Ponds Mobile Home Units wimming Beach		12
1320 Mo 1810 Sw 1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Saa 7340 Ex	Mobile Home Units wimming Beach		12
1810 Sw 1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Saa 7340 Ex 7400 Dis	wimming Beach	High-Density Residential	5
1900 Op 1920 Ina 2600 Ot 2610 Fal 7100 Be 7200 Sal 7340 Ex 7400 Dis	8	Open	13
1920 Ina 2600 Oti 2610 Fal 7100 Be 7200 Sai 7340 Ex 7400 Dis		Open	13
2600 Oti 2610 Fal 7100 Be 7200 Sal 7340 Ex 7400 Dis	nactive Land with street patterns but without structures	Open	13
2610 Fal 7100 Be 7200 Sal 7340 Ex 7400 Dis	Other Open Lands - Rural	Open	13
7100 Be 7200 Sai 7340 Ex 7400 Dis	allow cropland	Open	13
7340 Ex 7400 Dis	leaches other than swimming beaches	Open	13
7400 Dis	and other than beaches	Open	13
	exposed rocks	Open	13
7410	Pisturbed land	Open	13
	tural land in transition without positive indicators of intended activity	Open	13
	poil areas	Open	13
	ailroads	Open	13
	Electrical power transmission lines	Open	13
	plank)	Open Profession	13
2110 Im 2120 Un	mproved Pasture Unimproved Pastures	Pasture Pasture	14 14
	Voodland Pasture	Pasture	14
	Cemeteries	Recreational 1	15
	Lecreational	Recreational 1	15
	Golf Course	Recreational 1	15
	Marinas and Fish Camps	Recreational 1	15
	Grass Airports	Recreational 1	15
	Lace Tracks(horse, dog, car, motorcycle)	Recreational 2	16
	arks and Zoos	Recreational 2	16
1860 Co	Community Recreational Facilities	Recreational 2	16
1870 Sta	tadiums (not associated with high schools, colleges, or universities)	Recreational 2	16
1890 Ot	Other Recreational(Riding stables, go-cart tracks, skeet ranges, etc)	Recreational 2	16
	Low Crops	Row Crops	17
	ield Crops	Row Crops	17
	fixed Crops	Row Crops	17
	abandoned tree crops	Ruderal	18
	razilian Pepper	Ruderal	18
	orest regeneration	Ruderal	18
	hrub and Brushland	Scrub	19
	1 .	Scrub	19
	and pine		20 20
8140 Ro 8191 His	and pine Transportation Loads and Highways	Transportation Transportation	

TABLE 2-10 -- CONTINUED

SUMMARY OF THE LEVEL III FLUCCS CODE ASSIGNMENTS TO GENERAL / CONSOLIDATED LAND USE CATEGORIES

FLUCCS CODE	LAND USE DESCRIPTION	GENERAL/ CONSOLIDATED LAND USE	CONSOLIDATED LAND USE I.D. NUMBER
4111	Mesic longleaf pine flatwoods	Upland Flatwoods	21
4112	Scrubby Pine flatwoods	Upland Flatwoods	21
4200	Upland Hardwood Forest	Upland Flatwoods	21
4340	Hardwood Conifer Mixed	Upland Flatwoods	21
4120	Longleaf pine - xeric oak	Upland Mixed	22
4140	Upland Mixed Forest	Upland Mixed	22
4270	Maritime Hammock	Upland Mixed	22
4271	Coastal Temperate Hammock	Upland Mixed	22
4272	Prairie Hammock	Upland Mixed	22
4275	Red Cedar- Cabbage Palm Hammock	Upland Mixed	22
4300 4400	Upland Hardwood Forests Continued	Upland Mixed	22
5474	Tree Plantations Spoil islands/coastal islands	Upland Mixed Upland Mixed	22 22
5100	Spoil islands/coastal islands Streams and waterways	Water	23
5120	Channelized waterways, canals	Water	23
5200	Lakes	Water	23
5200	Pond	Water	23
5250	Marshy Lakes	Water	23
5300	Reservoirs	Water	23
5330	Reservoirs larger >10 <100 acres	water	23
5400	Bays and estuaries	Water	23
5410	Embayments opening directly to the Gulf or Ocean	Water	23
5430	Enclosed saltwater ponds within a salt marsh	Water	23
5500	Major Springs	Water	23
5600	Slough Waters	water	23
5710	Atlantic Ocean	Water	23
7420	Borrow areas	Water	23
8370	Surface Water Collection Basin	Water	23
4110	Pine flatwoods	Wet Flatwoods	24
4113	Hydric pine flatwoods	Wet Flatwoods	24
4260	Tropical Hardwood Hammock	Wet Flatwoods	24
4280	Cabbage palm	Wet Flatwoods	24
6172	Mixed Shrubs	Wet Prairies	25
6430	Wet prairies	Wet Prairies	25
6110	Bay swamps	Wetland	26
6120	Mangrove swamp	Wetland	26
6150	Lowland Harwdood Forest/Swamp	Wetland	26
6151	Willow Swamp	Wetland	26
6152	Red Maple Swamp	Wetland	26
6153	Shrub Swamp	Wetland	26
6170	Mixed wetland hardwoods	Wetland	26
6210	Cypress	Wetland	26
6220	Pond pine	Wetland	26
6300	Wetland Forested Mixed	Wetland	26
6400	Freshwater marshes	Wetland	26
6410	Freshwater marshes	Wetland	26
6411	Sawgrass marsh	Wetland Wetland	26
6412	Cattail marsh		26
6414	Graminoid marsh	Wetland	26
6416 6420	Flag marsh Saltwater marshes	Wetland Wetland	26 26
6423	Low salt marsh	Wetland	26
6424	High salt marsh	Wetland	26
6440	Emergent aquatic vegetation	Wetland	26
6460	Mixed scrub-shrub wetland	Wetland	26
6500	Non-vegetated Wetland	Wetland	26
6510	Tidal creek	Wetland	26
6200	Wetland Coniferous Forest	Wetland	26
4210	Xeric oak	Xeric Hammock	27
4321	Xeric Oak Scrub	Xeric Hammock	27
4322	Xeric Hammock	Xeric Hammock	27
4370	Australian pine	Xeric Hammock	27
4410	Coniferous pine	Xeric Hammock	27