DRE-279

Ground Water Resource Assessment of Eastern Palm Beach County, Florida – Part II

Shine, Padgett, Barfknecht

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GEOLOGIC UNIT	AGE OR PERIOD	APPROXI-MATE THICKNESS (FT)	GENERAL LITHOLOGY	HYDRAULIC CHARACTERISTICS
PAMLICO FM. (Qp)	Late Pleistocene	0 – 50	Quartz sand with shelly or silty intervals.	SURFICIAL AQUIFER SYSTEM
ANASTASIA FM. (Qa)	Pleistocene	0 – 200+	Ranges from sand and shell to well-cemented biogenic limestone.	BISCAYNE AQUIFER Extremely Permeable Solutioned Limestone
FORT THOMPSON FM. (Qa)		0 – 40+	Ranges from shelly marl to biogenic limestone.	
CALOOSA-HATCHEE FM. (Qc)	Plio-Pleistocene	0 – 50?	Shell and marl with sand and limestone intervals.	Unconfined aquifer Permeability ranges over 3 orders of magnitude. May be semiconfined locally.
TAMIAMI FM. (Pt)	Pliocene	0 – 100+	Reefal limestone and talus deposits. Some sandy limestone.	
HAWTHORN GROUP (Mh)	Miocene	500 – 700	Sandy silt grading into dense, green clay with beds of limestone, sandy shell or dolomite. phosphate common. Limestone and marl common in basal unit.	INTERMEDIATE CONFINING UNIT Extremely low permeability sediments
SUWANNEE FM. (Os)	Oligocene	0 – 100?	Silty to clean, pale orange limestone. Not reliably described in study area.	Main Producing Interval in Study Area
OCALA GROUP (Eo)	Eocene	0 – 500	Highly fossiliferous pale orange lime-stone. Commonly fractured and solutioned.	FLORIDAN AQUIFER SYSTEM
AVON PARK FM. (Ea)		500 – 700	Fossiliferous, chalky to granular lime-stone with dolomitic beds.	
LAKE CITY FM. (El)		> 1500 ?	Chalky, fossiliferous limestone and dense brown dolmite.	Major Intra-Aquifer Conf-ining Unit
OLDSMAR FM. (Eol)		700 – 900	Biogenic, limestone grading downward into solutioned, crystalline dolomite.	
CEDAR KEYS FM. (Pc)	Paleocene	> 500	Cavernous grey to brown dolomite with intervals of creamy white limestone. Anhydrite common in lower section.	Disposal Zone ("Boulder Zone")
LAWSON FM. (Kl)	Late Cretaceous	?	Interbedded dolomite anhydrite and limestone.	SUBFLORIDAN CONFINING UNIT

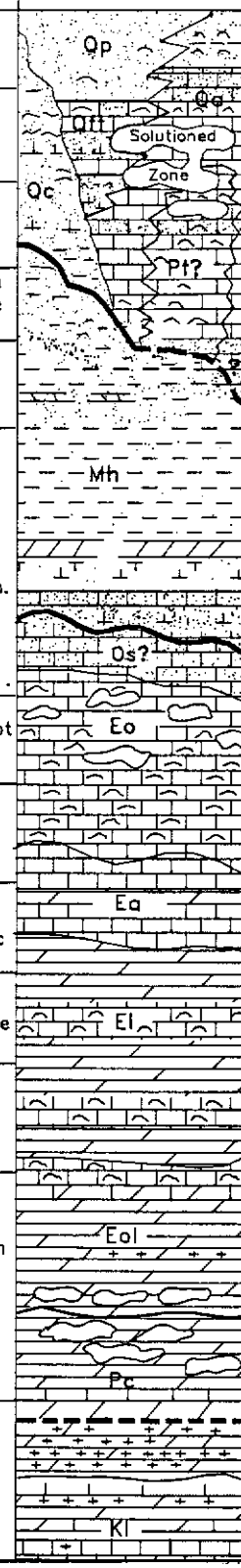


Plate 1 **GENERALIZED HYDROGEOLOGIC COLUMN EASTERN PALM BEACH COUNTY, FLORIDA**

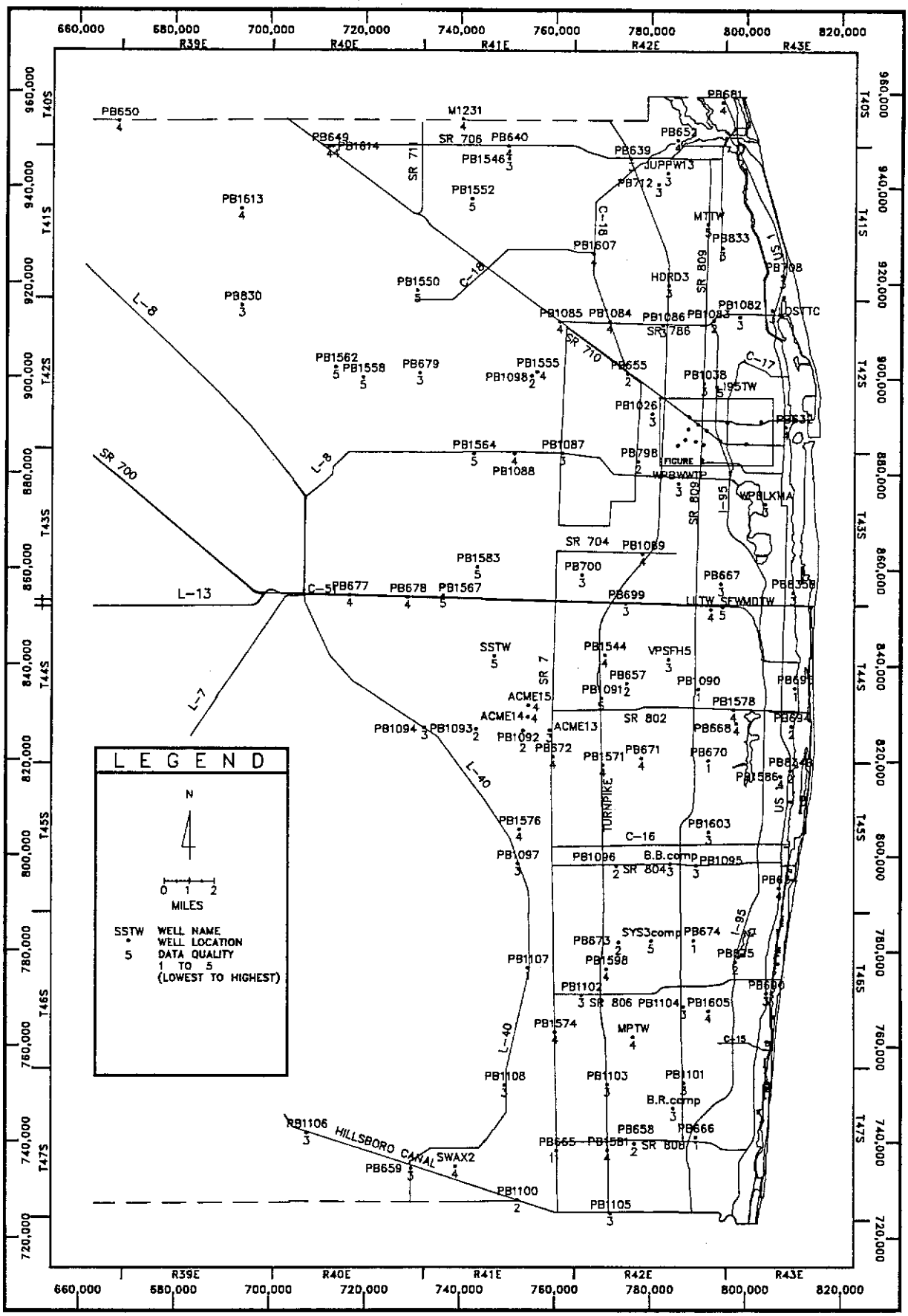
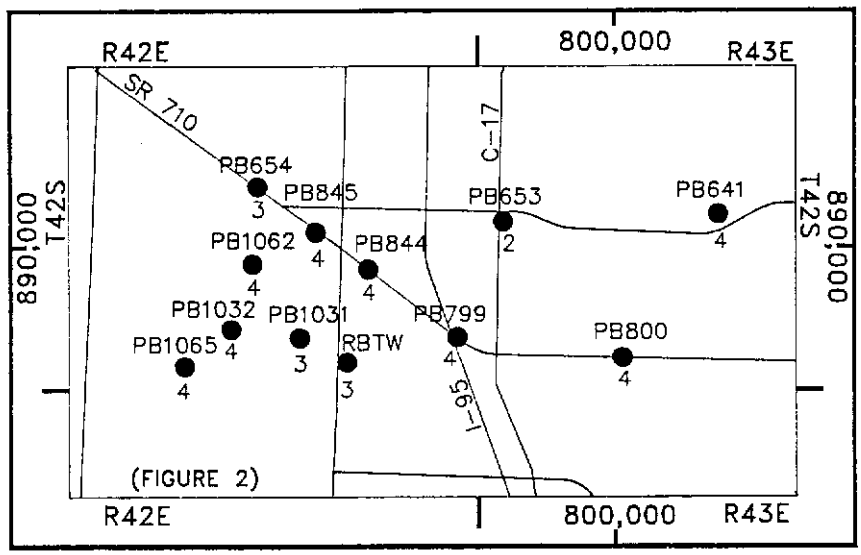


Plate 2 LOCATIONS AND DATA QUALITY RANKINGS OF HYDROGEOLOGIC DATA WELLS USED IN THE EASTERN PALM BEACH COUNTY GROUND WATER RESOURCE ASSESSMENT



EXPLANATION	
PB641	WELL NAME
●	WELL LOCATION
4	DATA QUALITY 1 TO 5 (LOWEST TO HIGHEST)

N

MILES

0 1

Plate 2a

LOCATIONS AND DATA QUALITY RANKINGS OF HYDROGEOLOGIC DATA WELLS USED IN THE EASTERN PALM BEACH COUNTY GROUND WATER RESOURCE ASSESSMENT

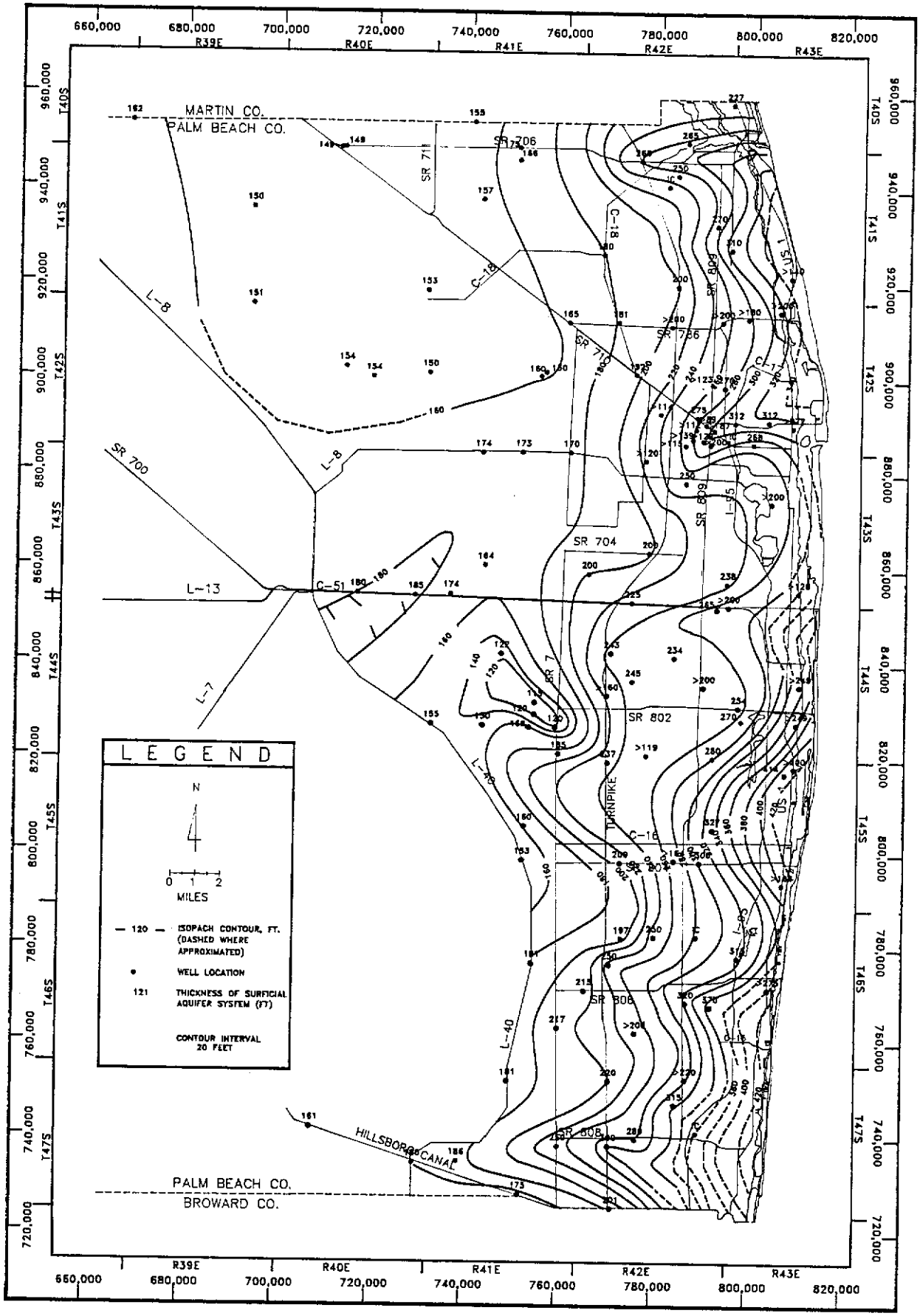


Plate 3 THICKNESS OF THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

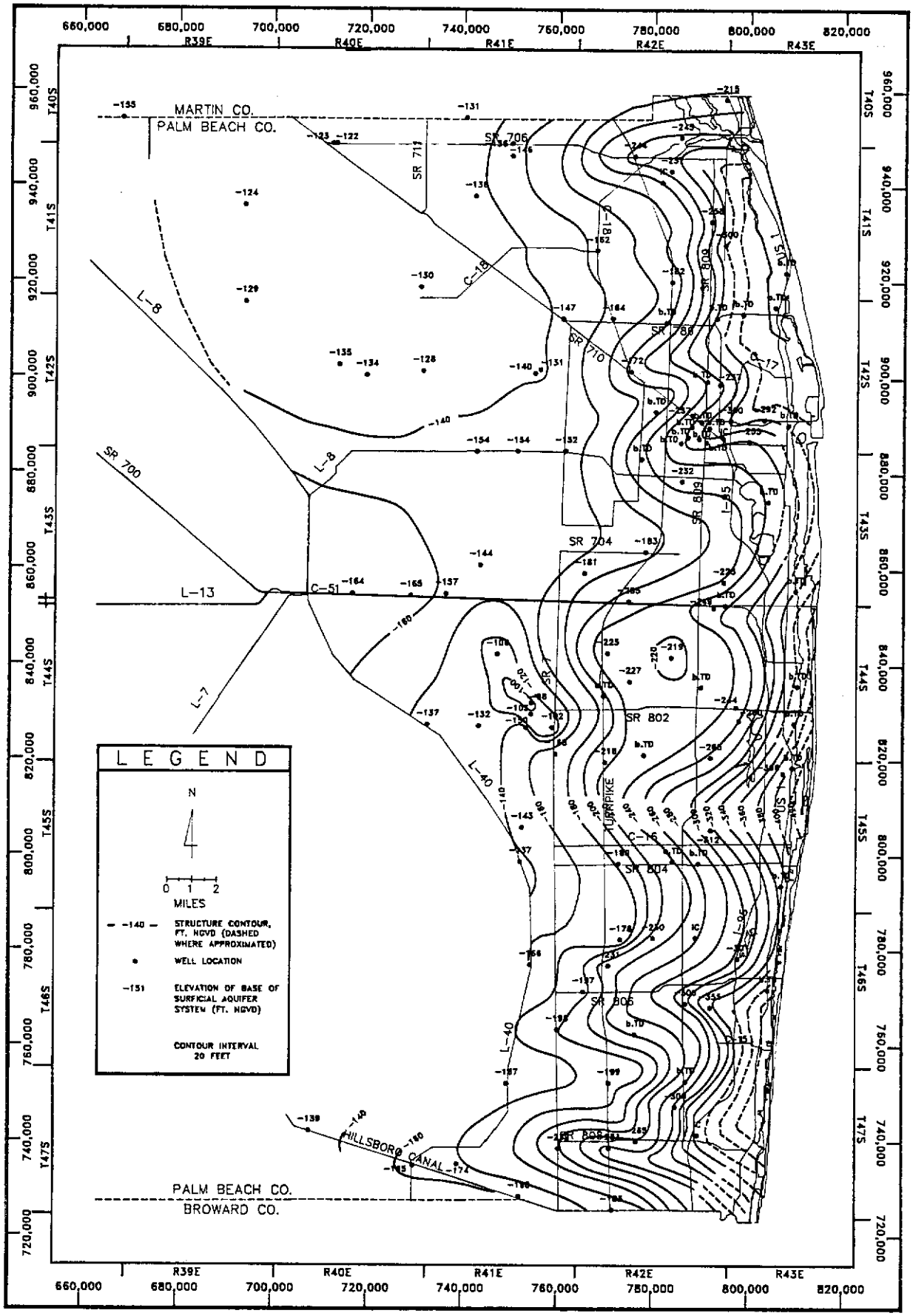


Plate 4 ELEVATION OF THE BASE OF THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA (MODIFIED FROM MILLER, 1987)

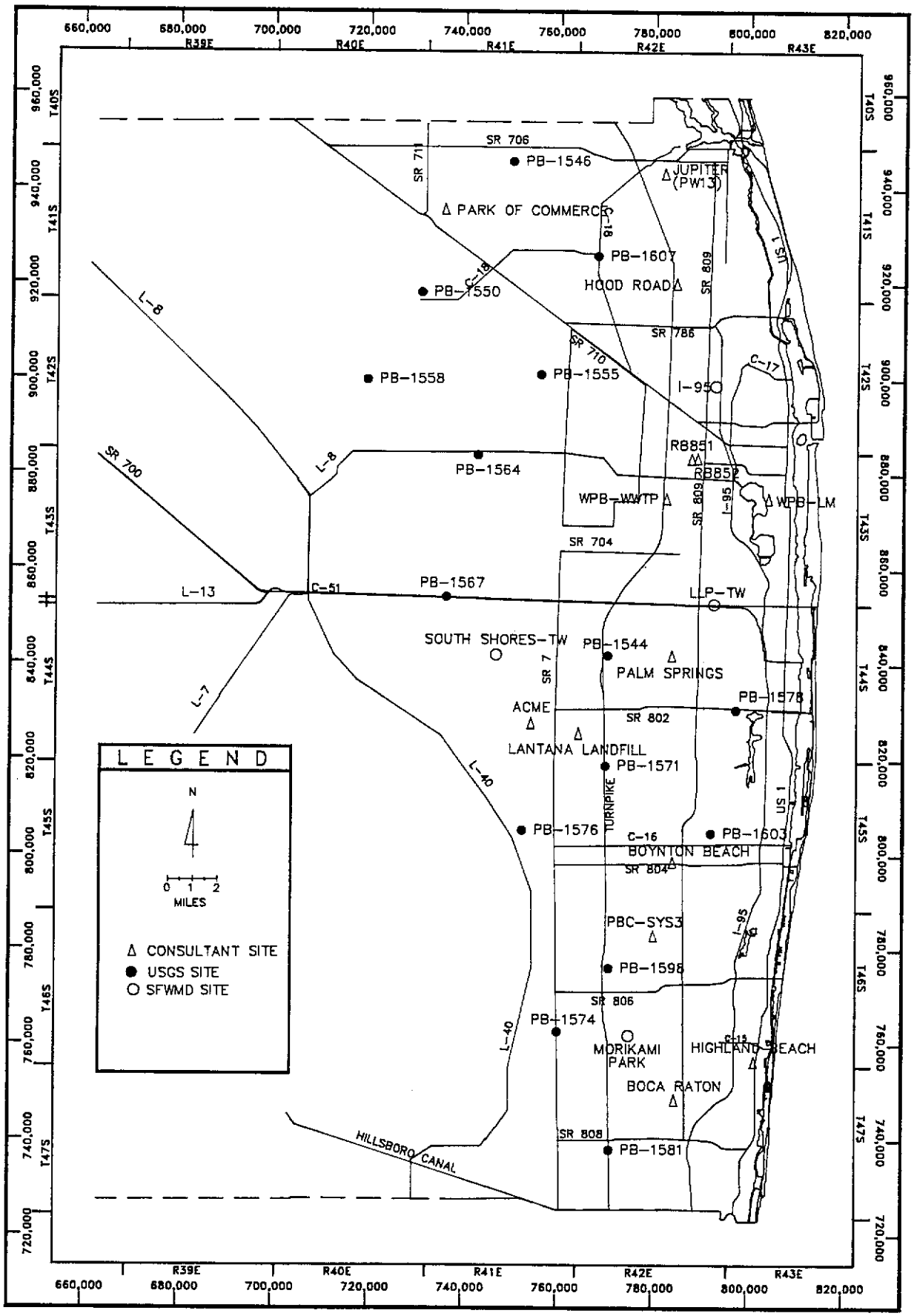


Plate 5 LOCATION OF AQUIFER PERFORMANCE TESTS USED TO DETERMINE THE HYDRAULIC CONDUCTIVITIES OF ZONES WITHIN THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

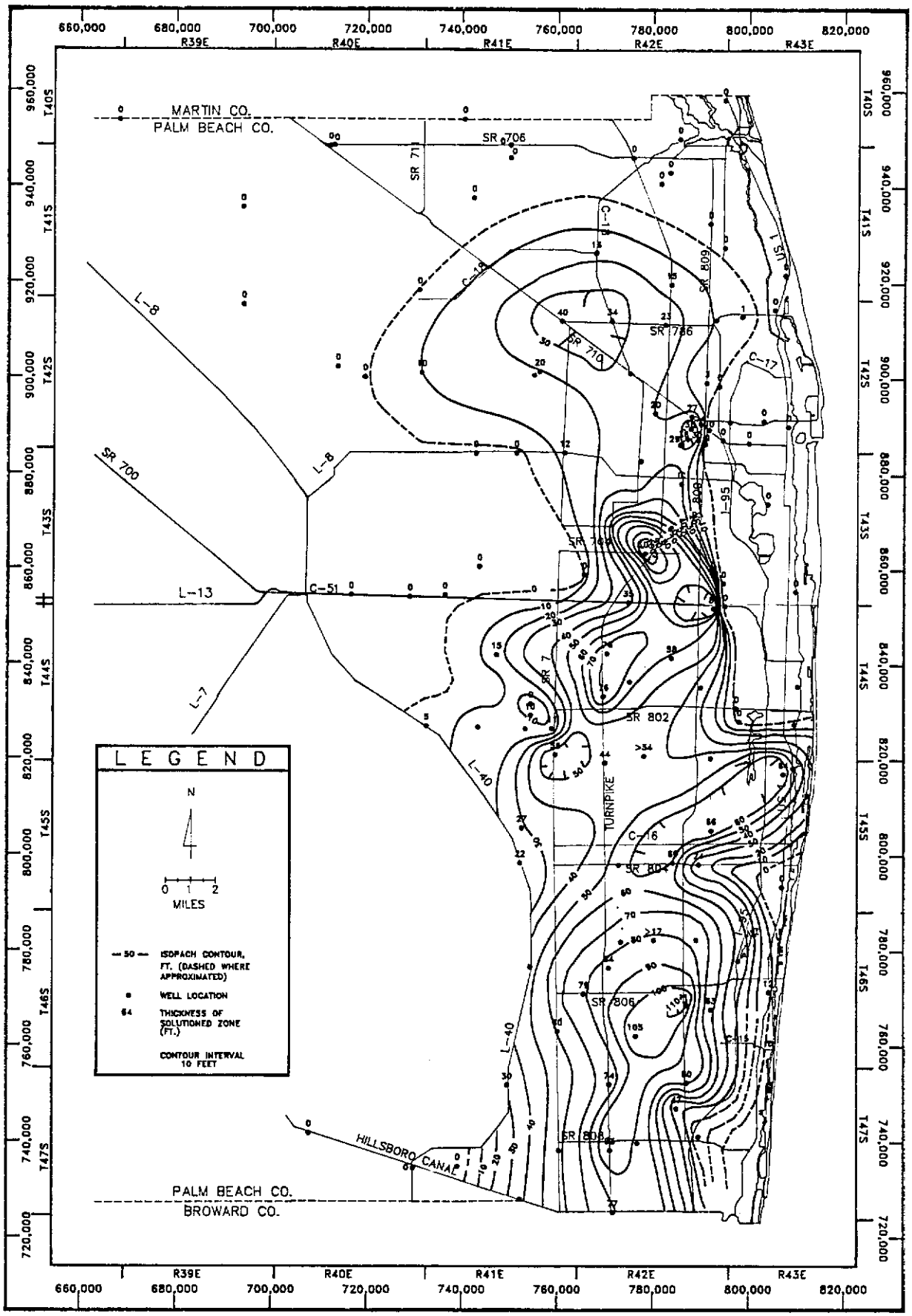


Plate 6 THICKNESS OF THE BISCAYNE AQUIFER WITHIN THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

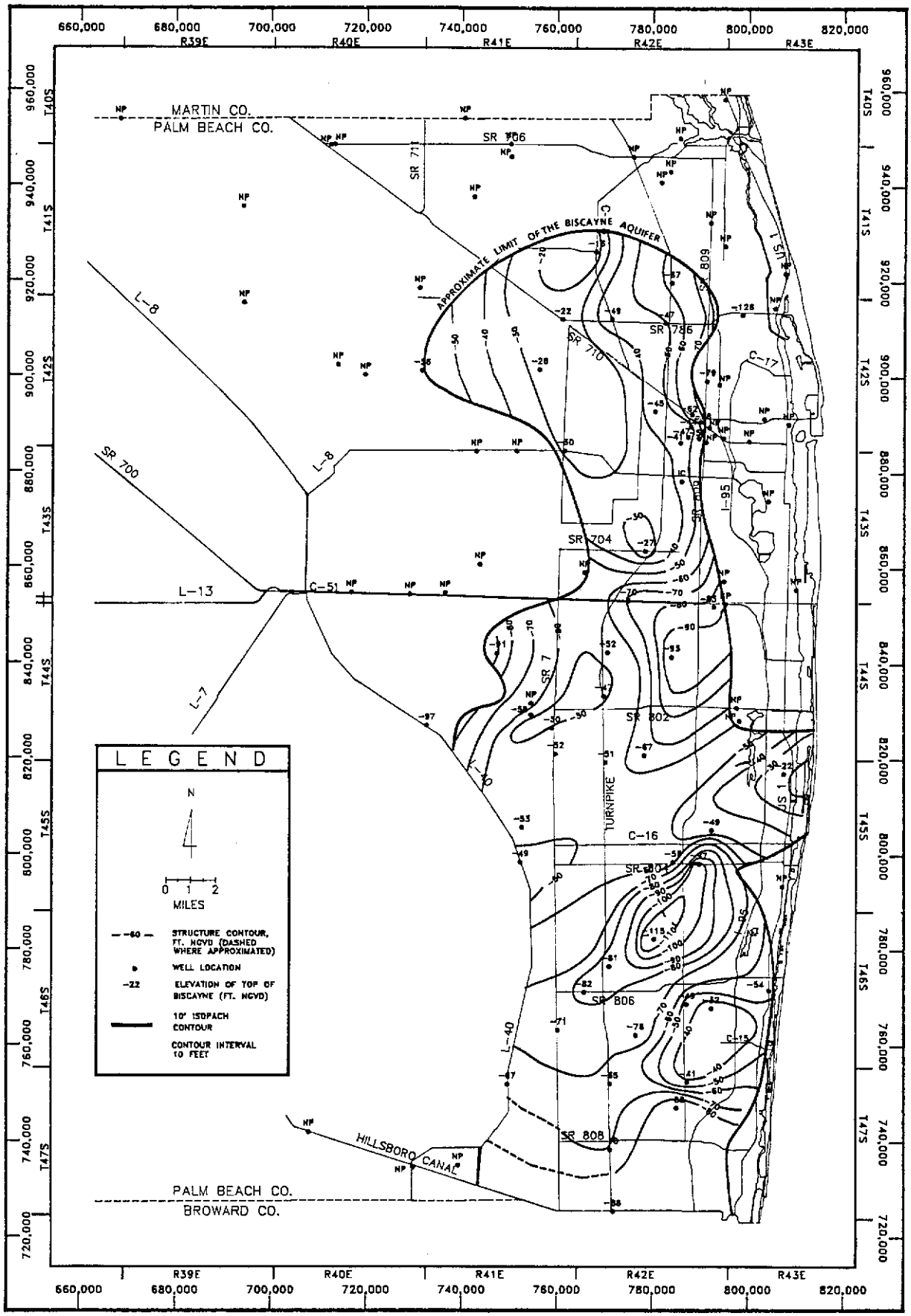


Plate 7 ELEVATION OF THE TOP OF THE BISCAYNE AQUIFER WITHIN THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

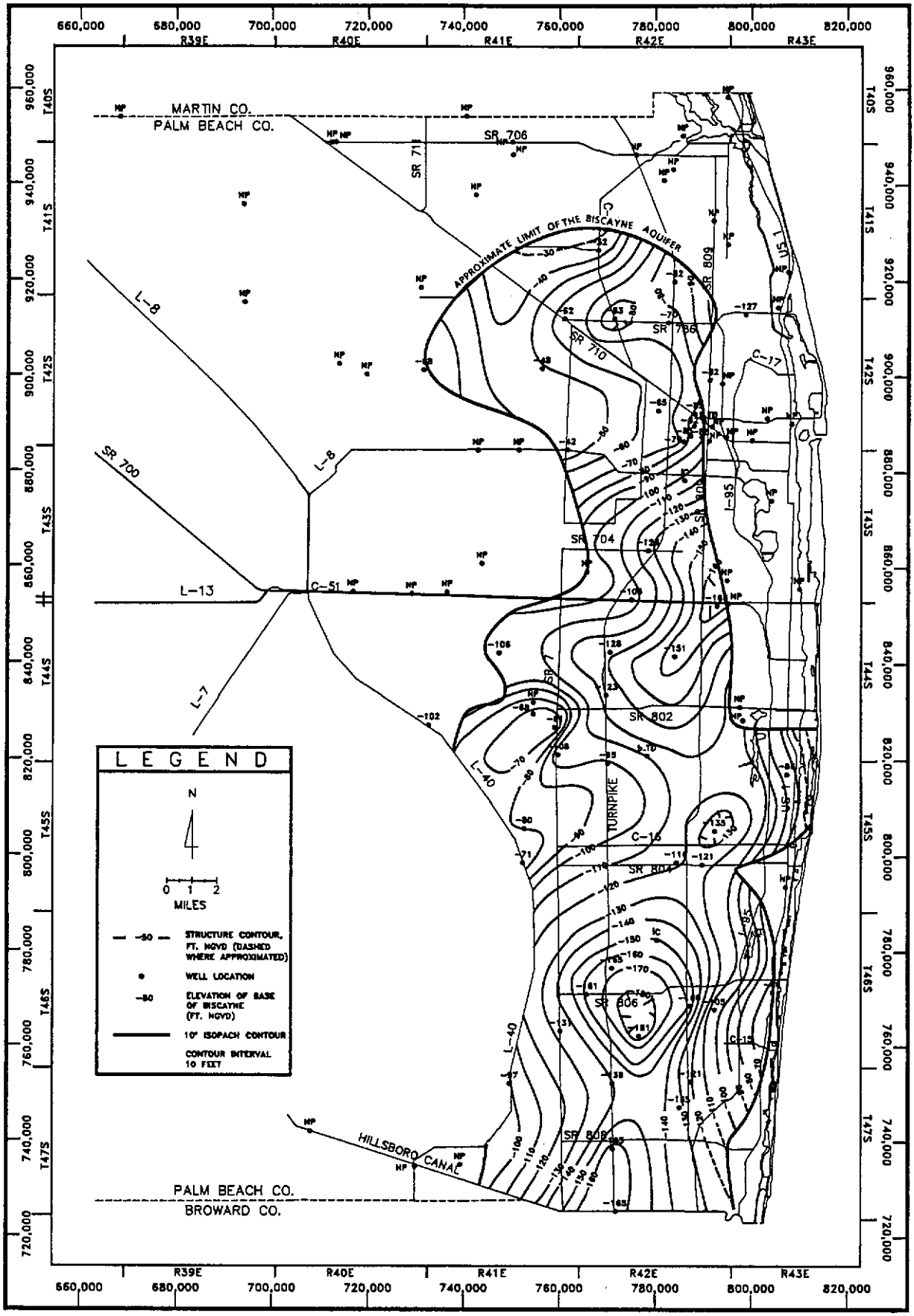


Plate 8 ELEVATION OF THE BOTTOM OF THE BISCAYNE AQUIFER WITHIN THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

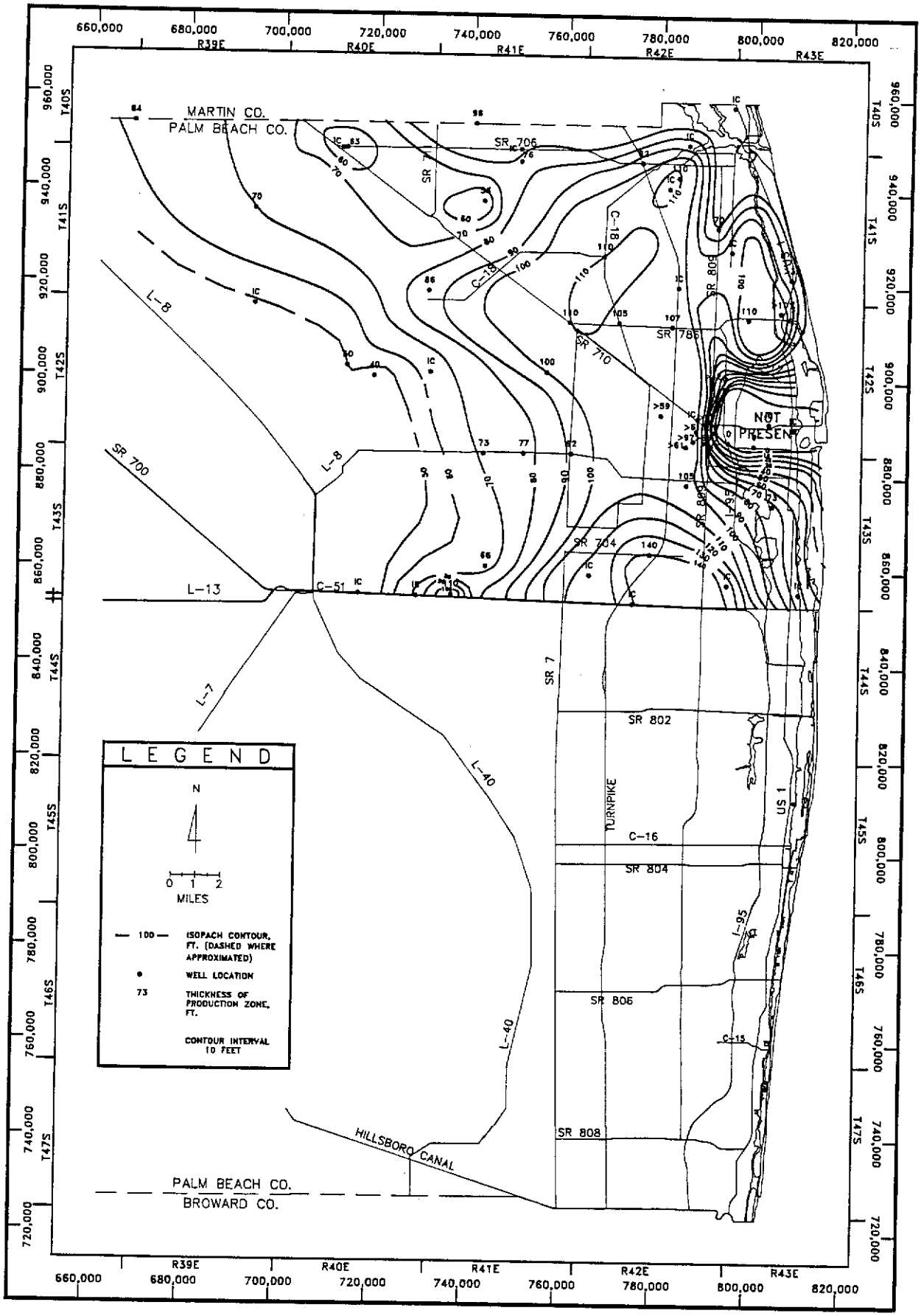


Plate 9 THICKNESS OF THE PRODUCTION ZONE WITHIN THE SURFICIAL AQUIFER SYSTEM OF NORTHEAST PALM BEACH COUNTY, FLORIDA

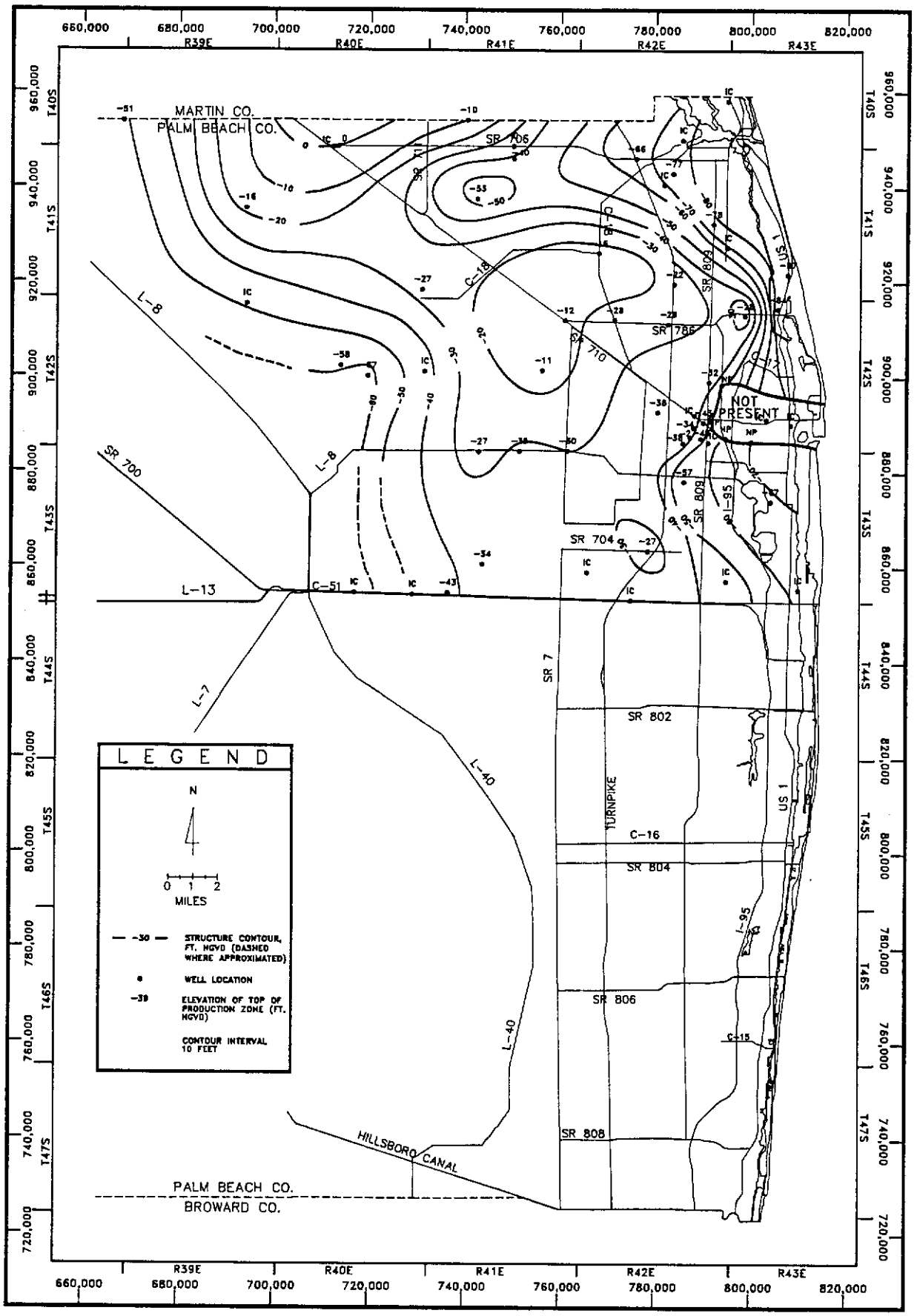


Plate 10 ELEVATION OF THE TOP OF THE PRODUCTION ZONE WITHIN THE SURFICIAL AQUIFER SYSTEM OF NORTHEAST PALM BEACH COUNTY, FLORIDA

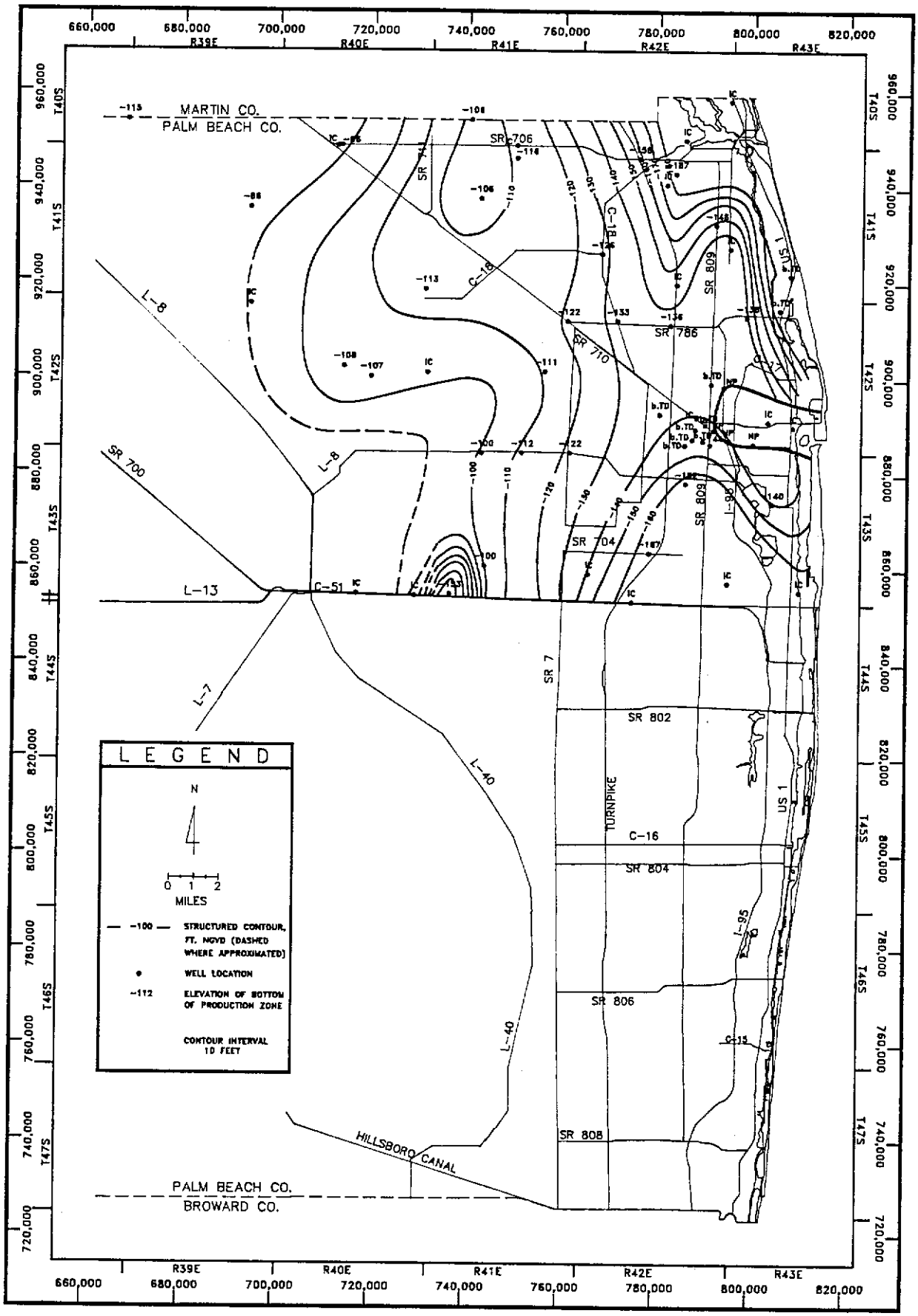


Plate 11 ELEVATION OF THE BOTTOM OF THE PRODUCTION ZONE WITHIN THE SURFICIAL AQUIFER SYSTEM OF NORTHEAST PALM BEACH COUNTY, FLORIDA

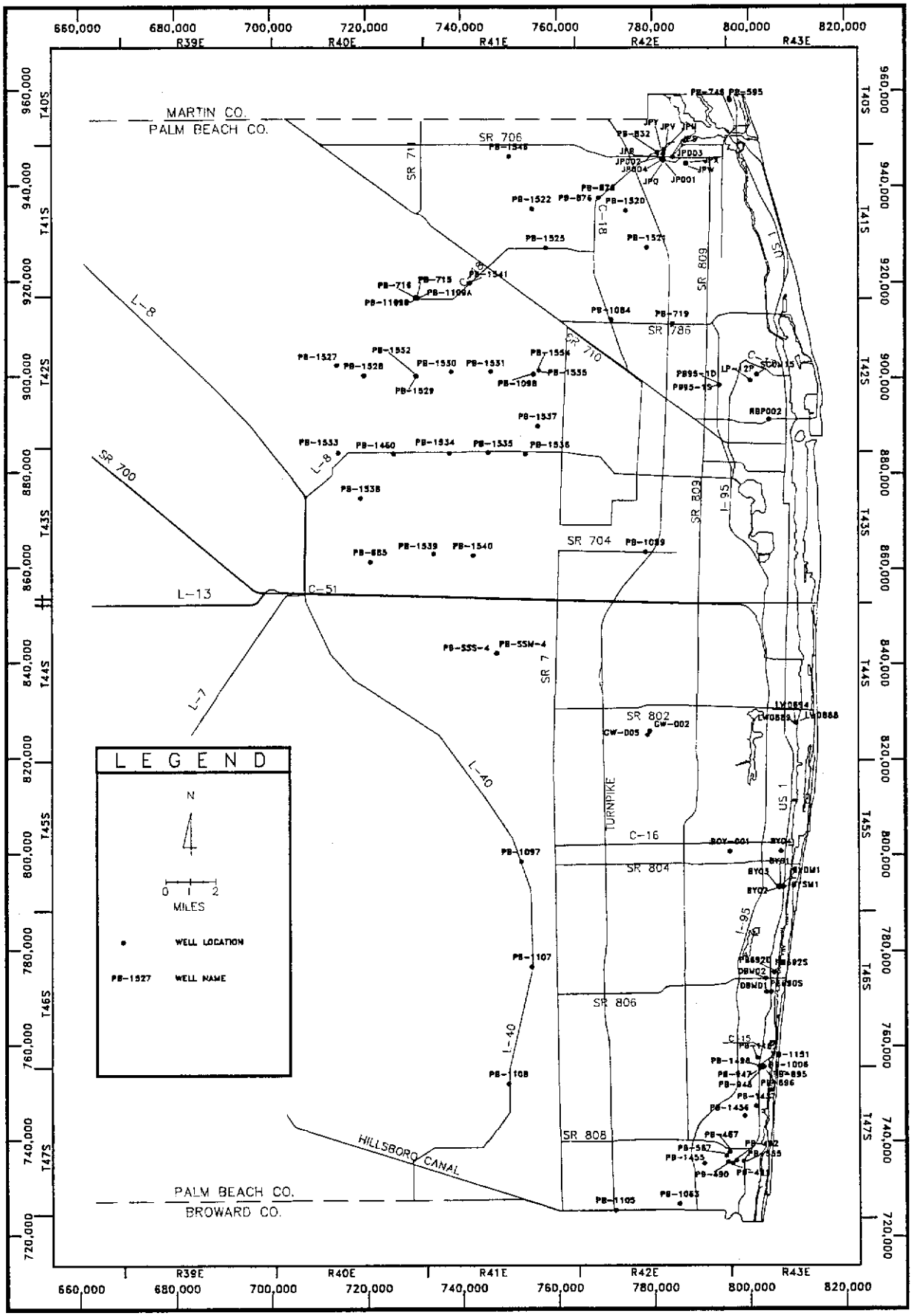


Plate 12 LOCATIONS OF SELECTED WATER QUALITY MONITOR WELLS IN EASTERN PALM BEACH COUNTY, FLORIDA -1987

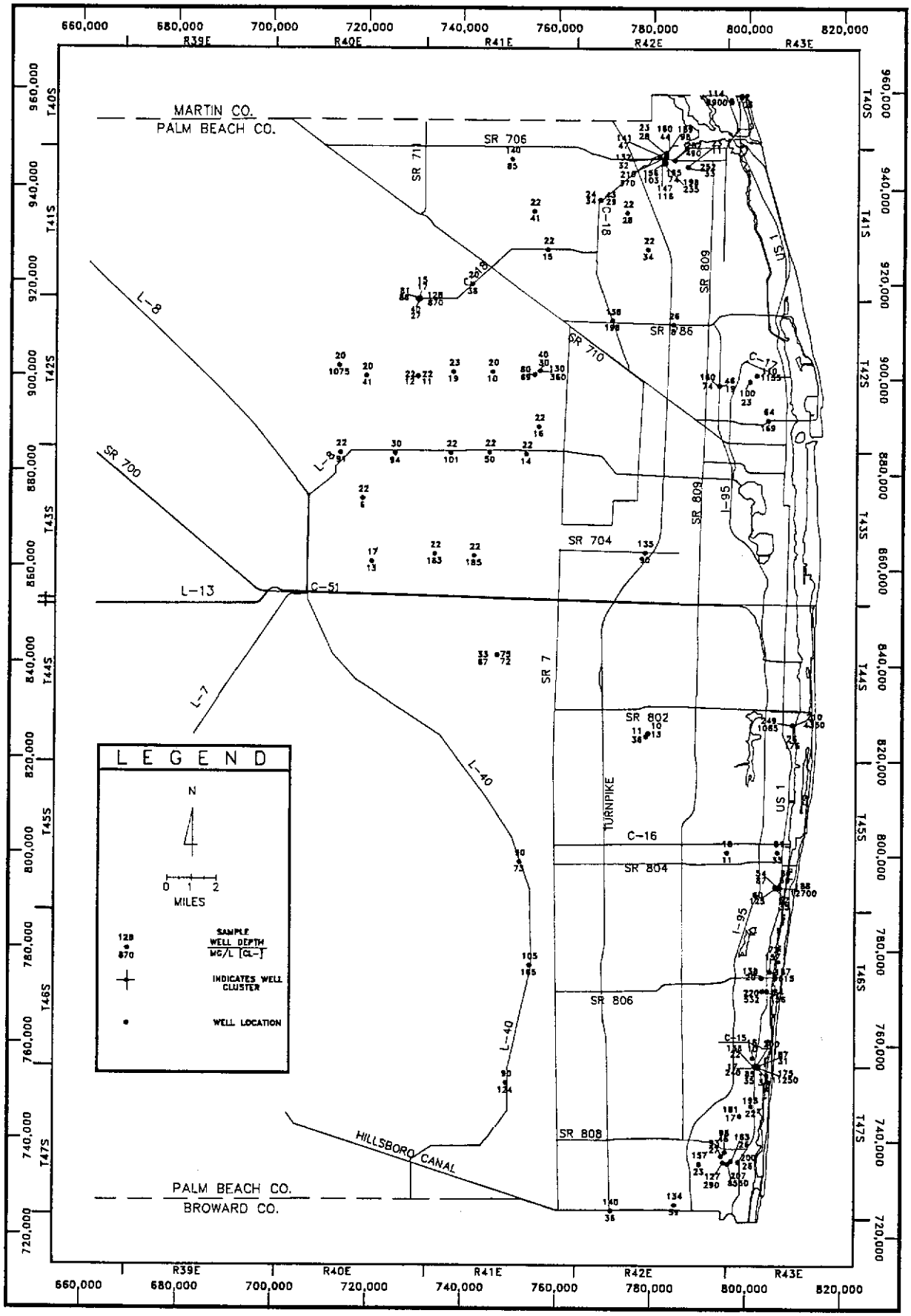


Plate 13 AVERAGED WET AND DRY SEASON CHLORIDE CONCENTRATIONS AT SELECTED SITES IN EASTERN PALM BEACH COUNTY, FLORIDA-1987

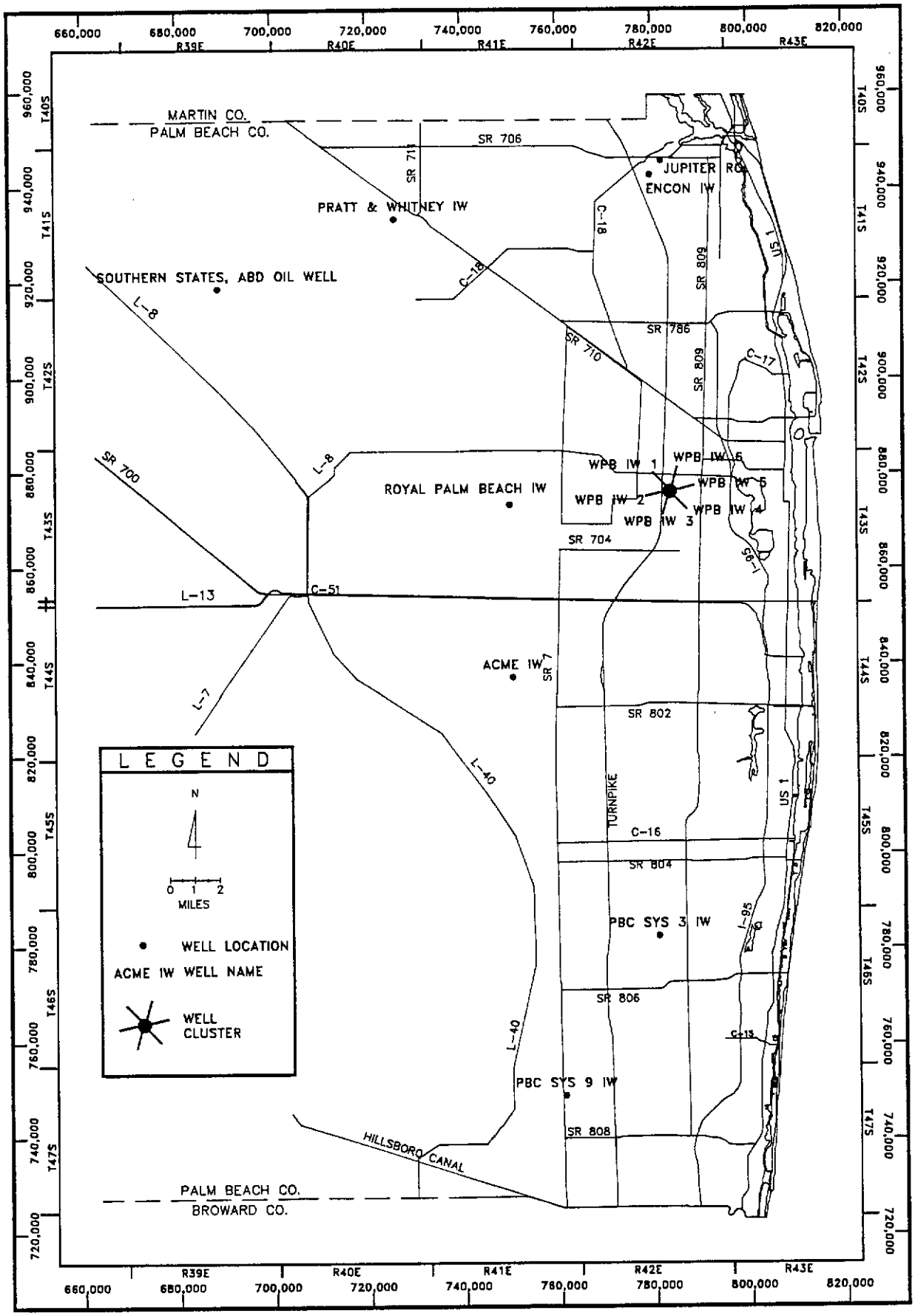


Plate 14 LOCATION OF WELLS PENETRATING THE FLORIDAN AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

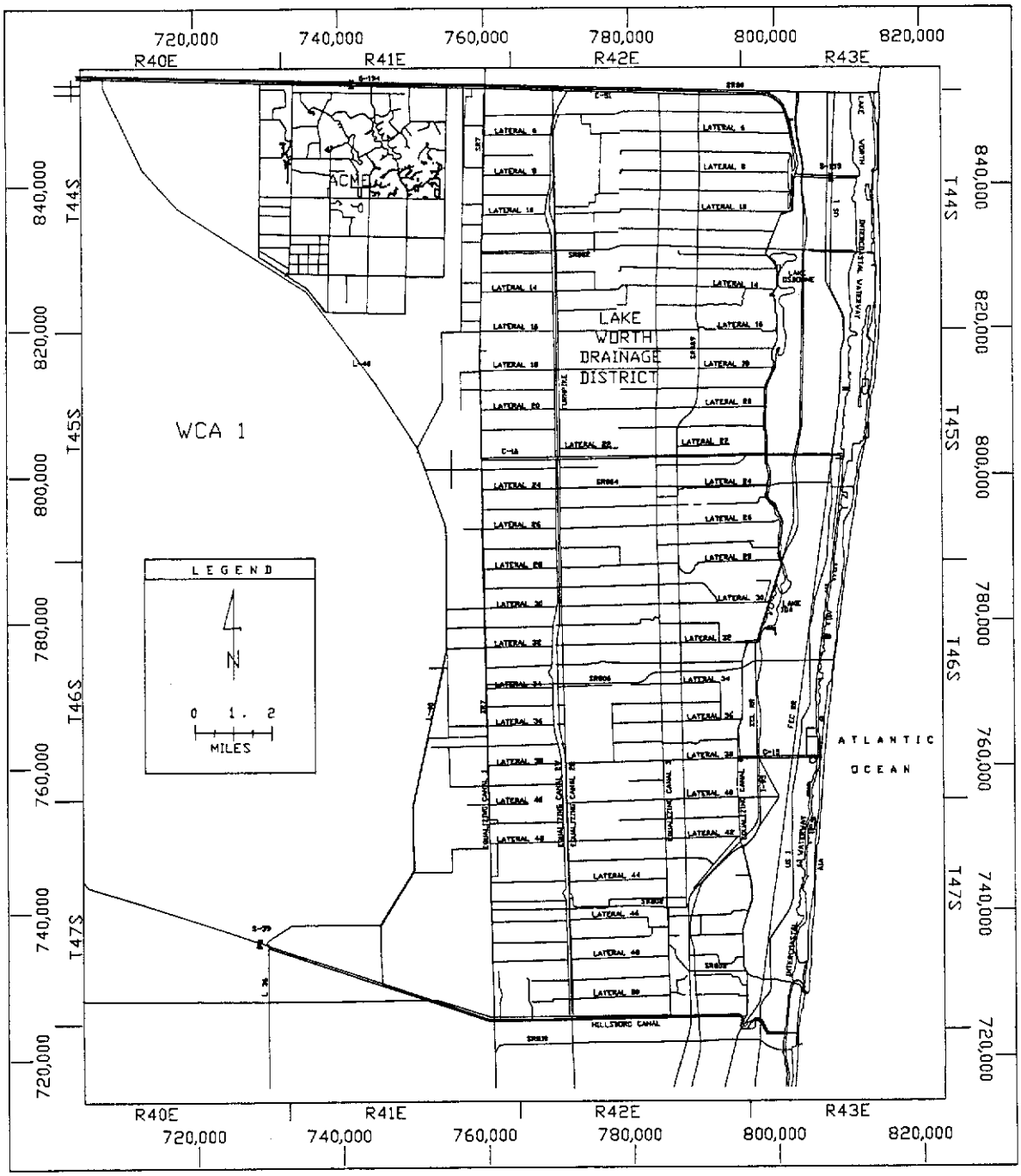


Plate 15a **DRAINAGE AND WATER CONTROL DISTRICTS IN SOUTHEASTERN PALM BEACH COUNTY, FLORIDA - 1985**

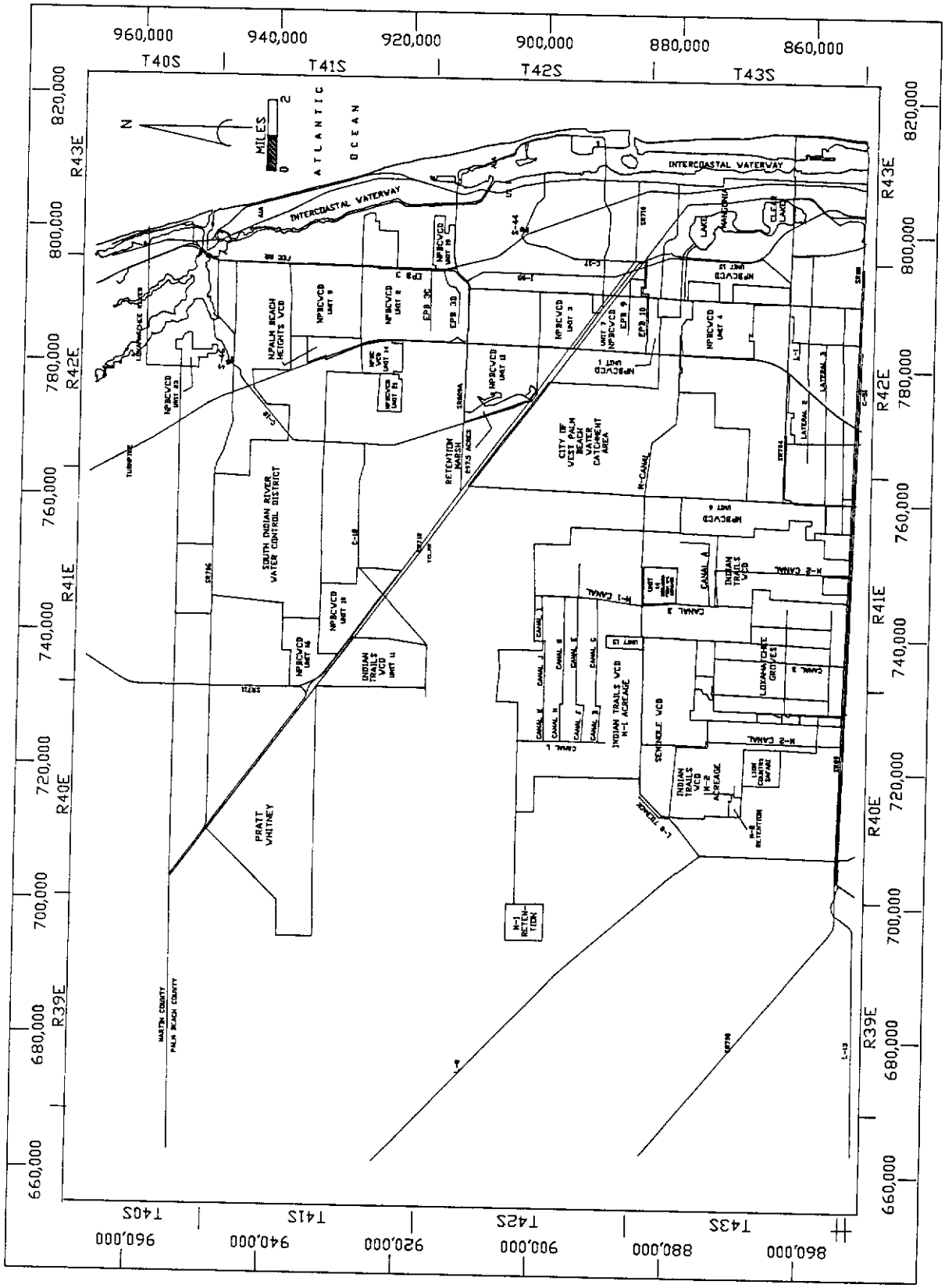


Plate 15b DRAINAGE AND WATER CONTROL DISTRICTS IN NORTHEASTERN PALM BEACH COUNTY, FLORIDA - 1985

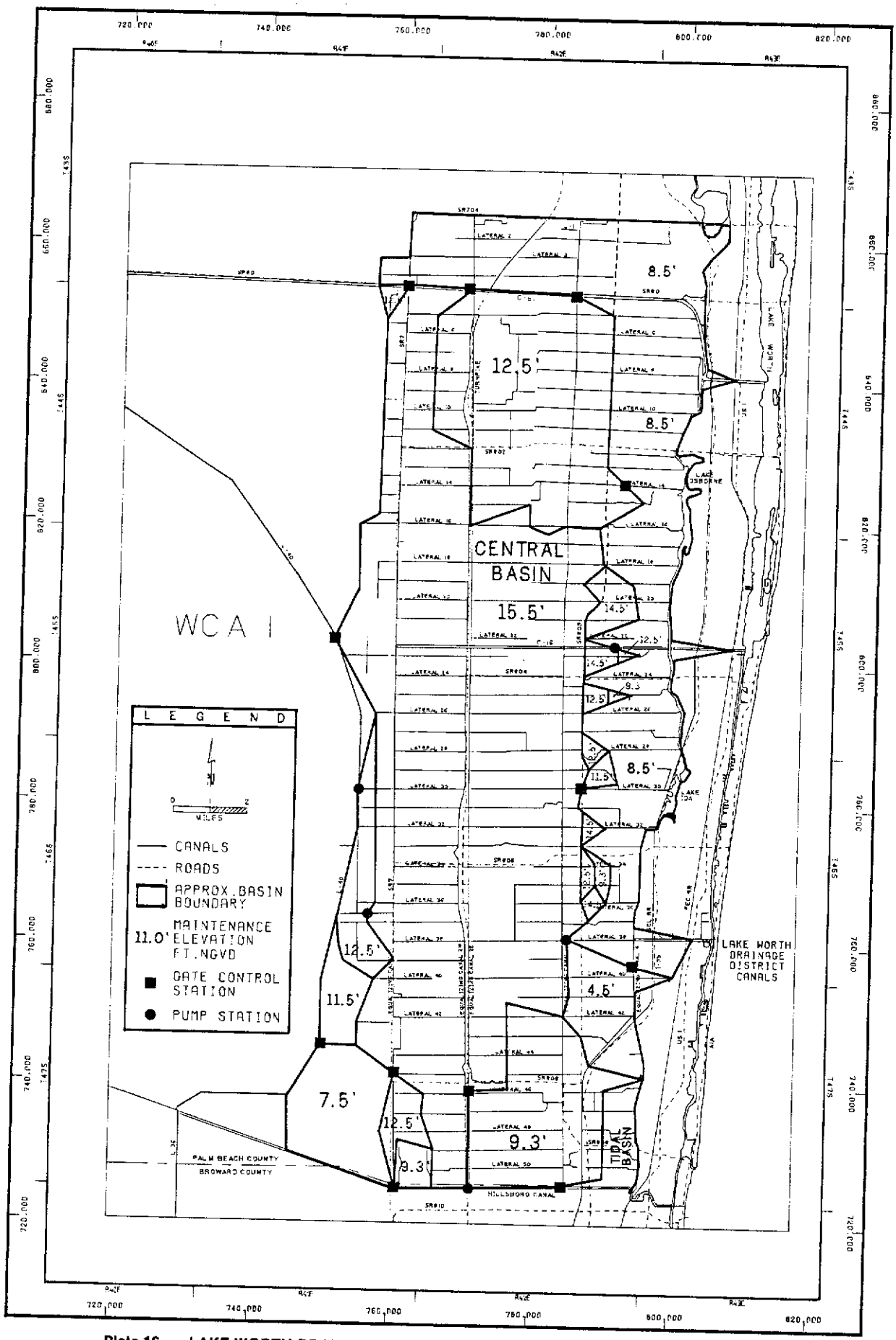


Plate 16 LAKE WORTH DRAINAGE DISTRICT CANAL, GATE CONTROL STATION AND PUMP STATION LOCATIONS WITH APPROXIMATE BASIN BOUNDARIES

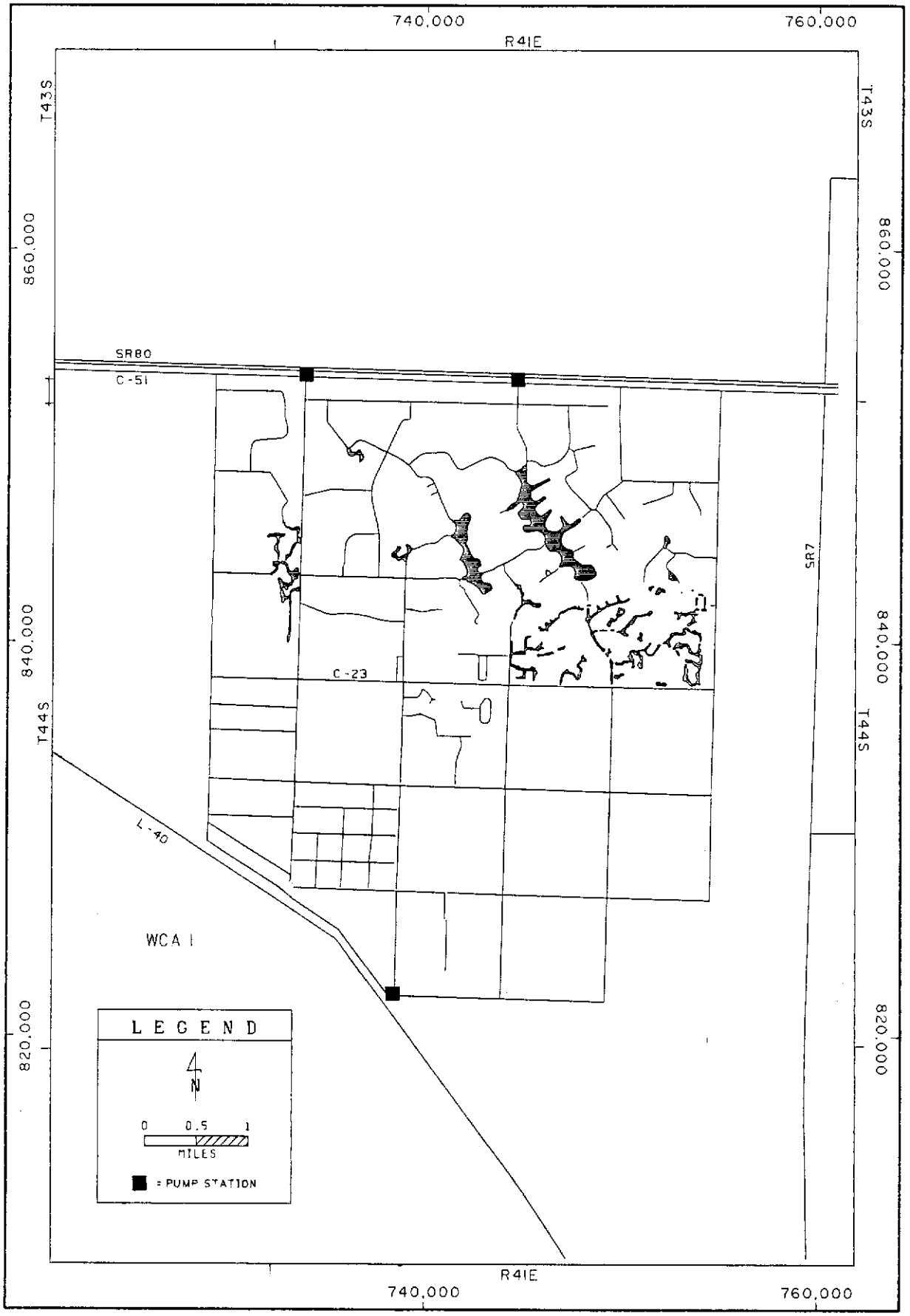


Plate 17 ACME IMPROVEMENT DISTRICT CANALS AND PUMP STATION LOCATIONS

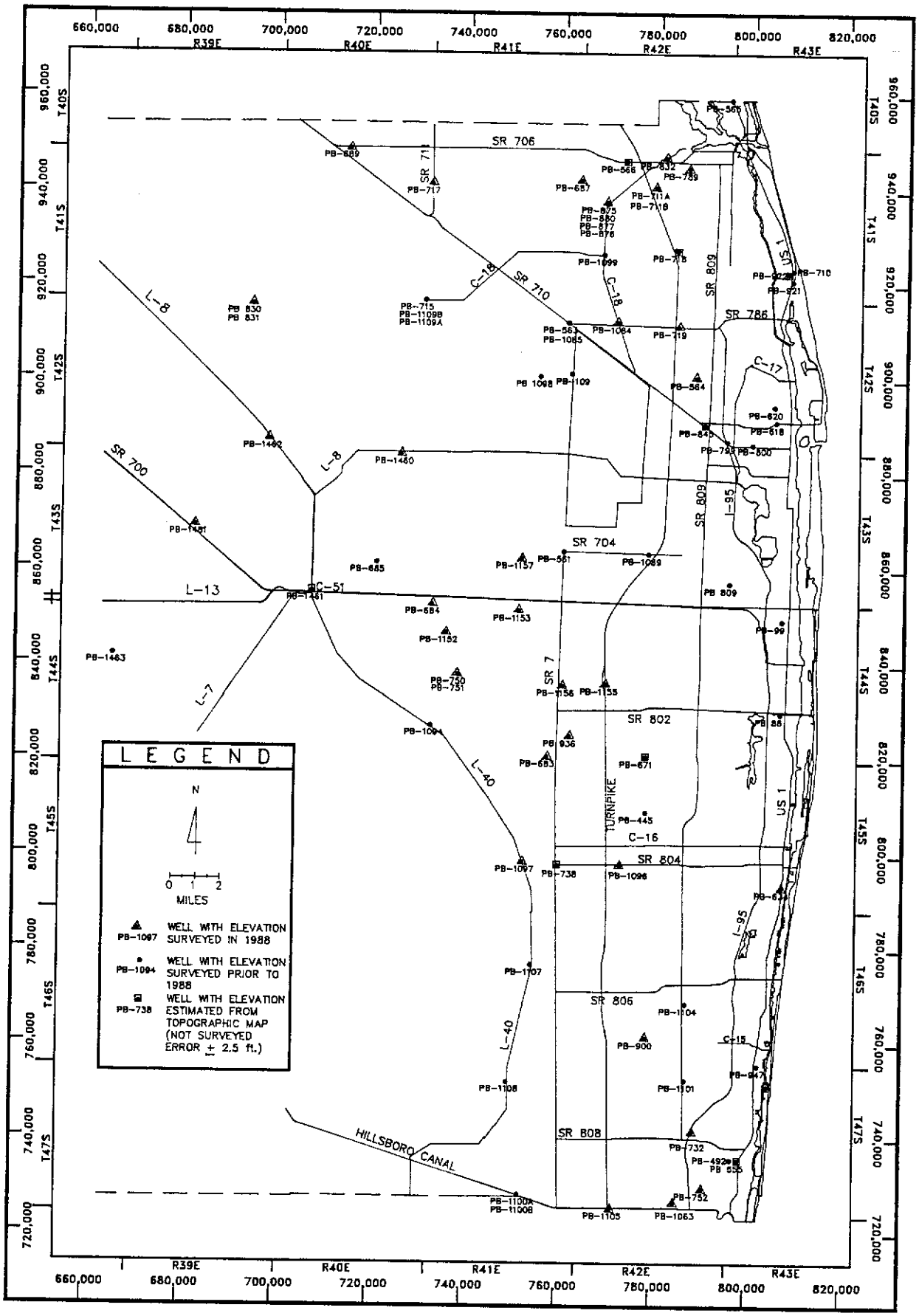


Plate 18 LOCATION OF USGS WATER LEVEL MONITOR WELLS IN THE STUDY AREA

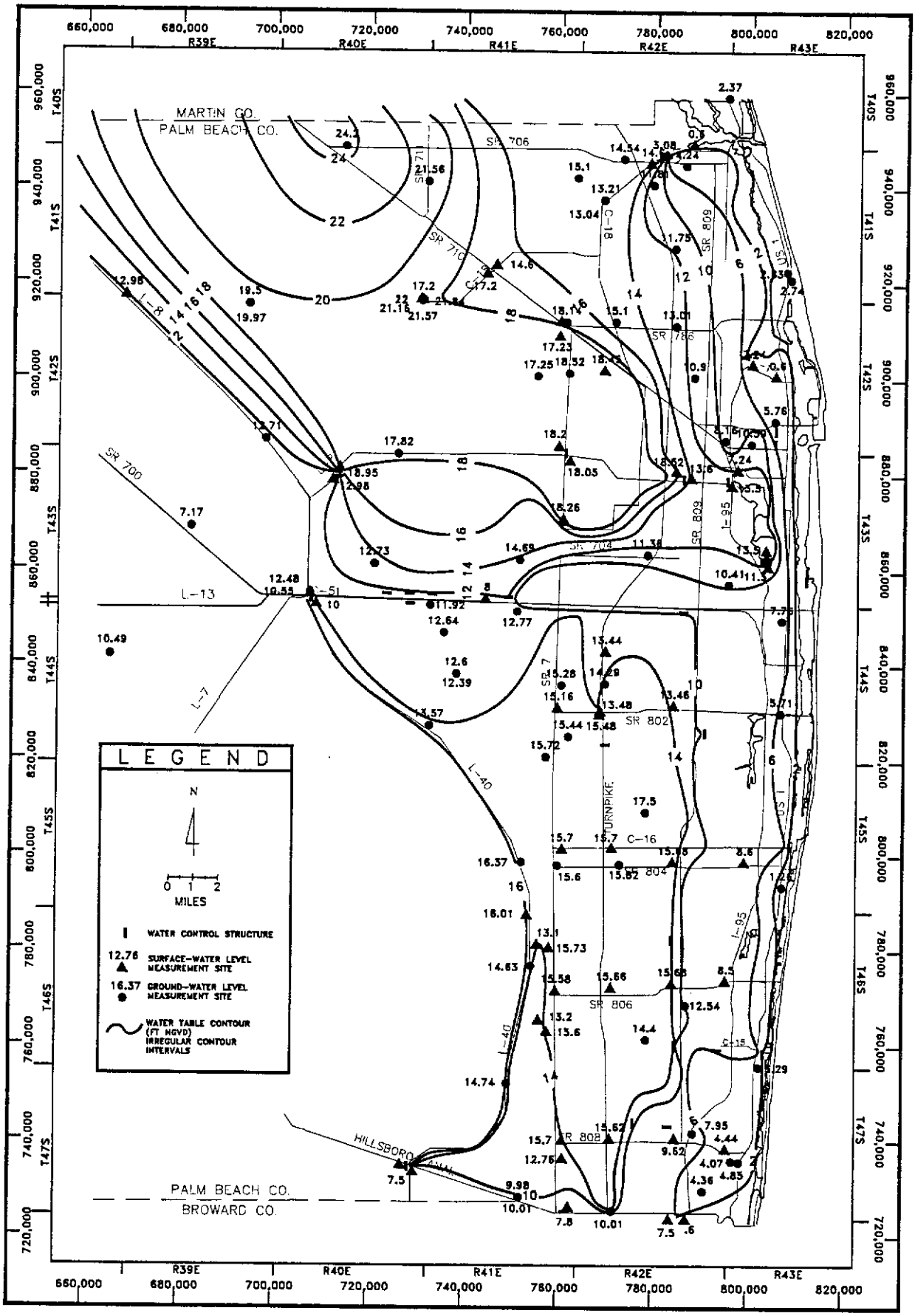


Plate 19 ALTITUDE OF WATER TABLE, SURFICIAL AQUIFER - EASTERN PALM BEACH COUNTY FLORIDA, NOVEMBER 9-14, 1984 (MODIFIED FROM MILLER 1985)

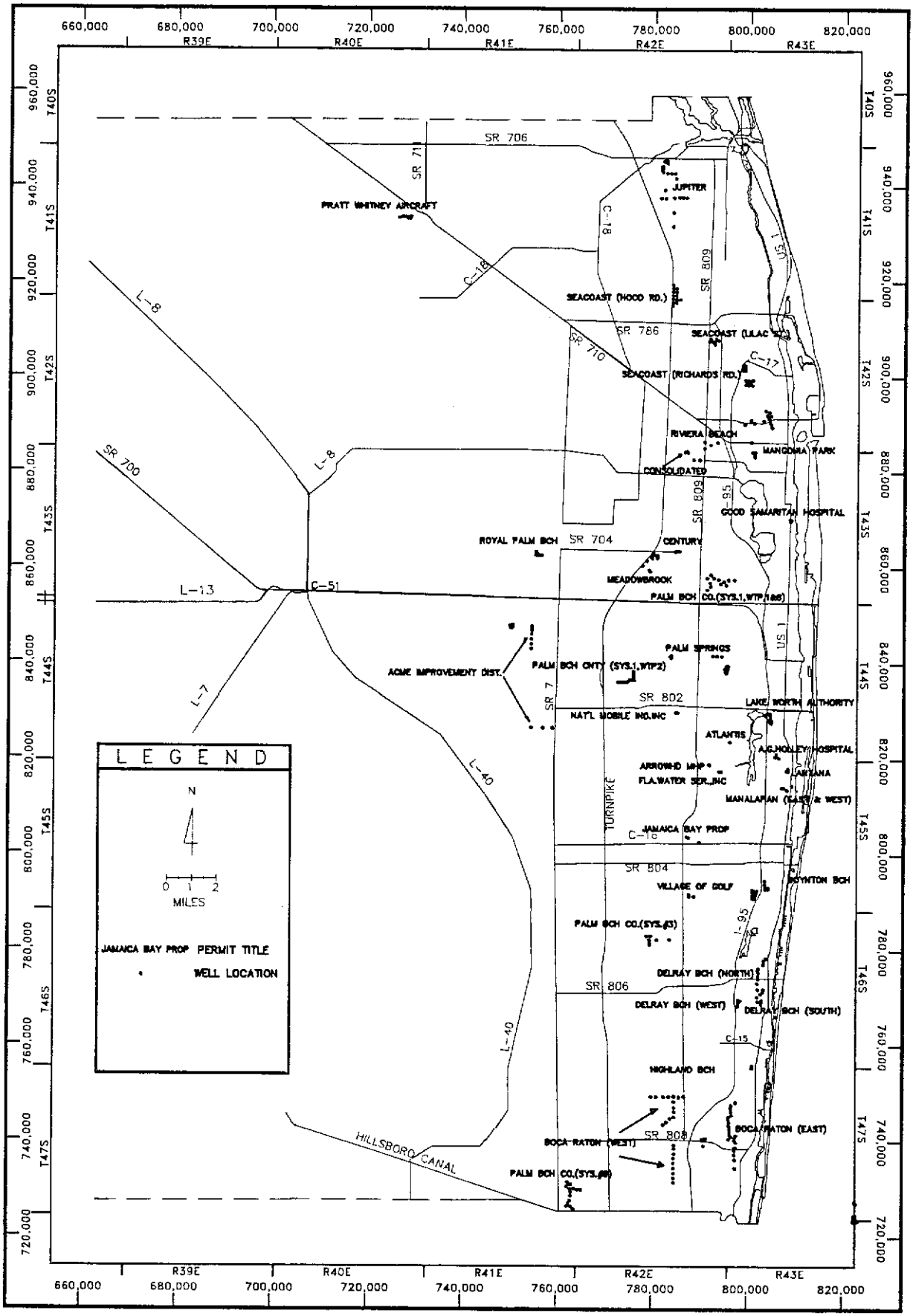


Plate 20 **PUBLIC WATER SUPPLY WELLFIELDS USED IN THE NOV. 1983 TO MAY 1985 MODEL CALIBRATION PERIOD**

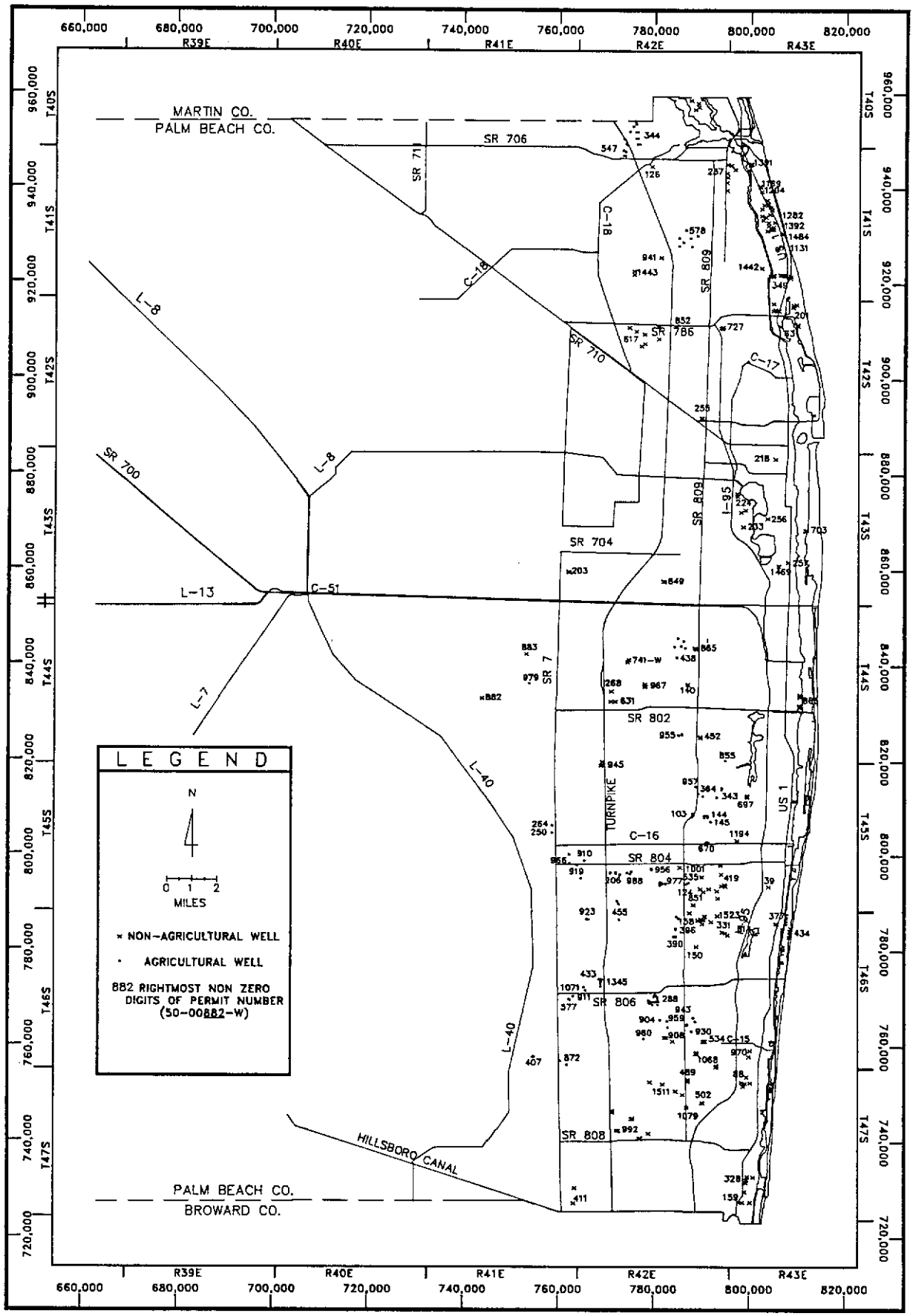


Plate 21 LOCATIONS OF NON PUBLIC WATER SUPPLY WELLS WITH INDIVIDUAL WATER USE PERMITS IN EASTERN PALM BEACH COUNTY

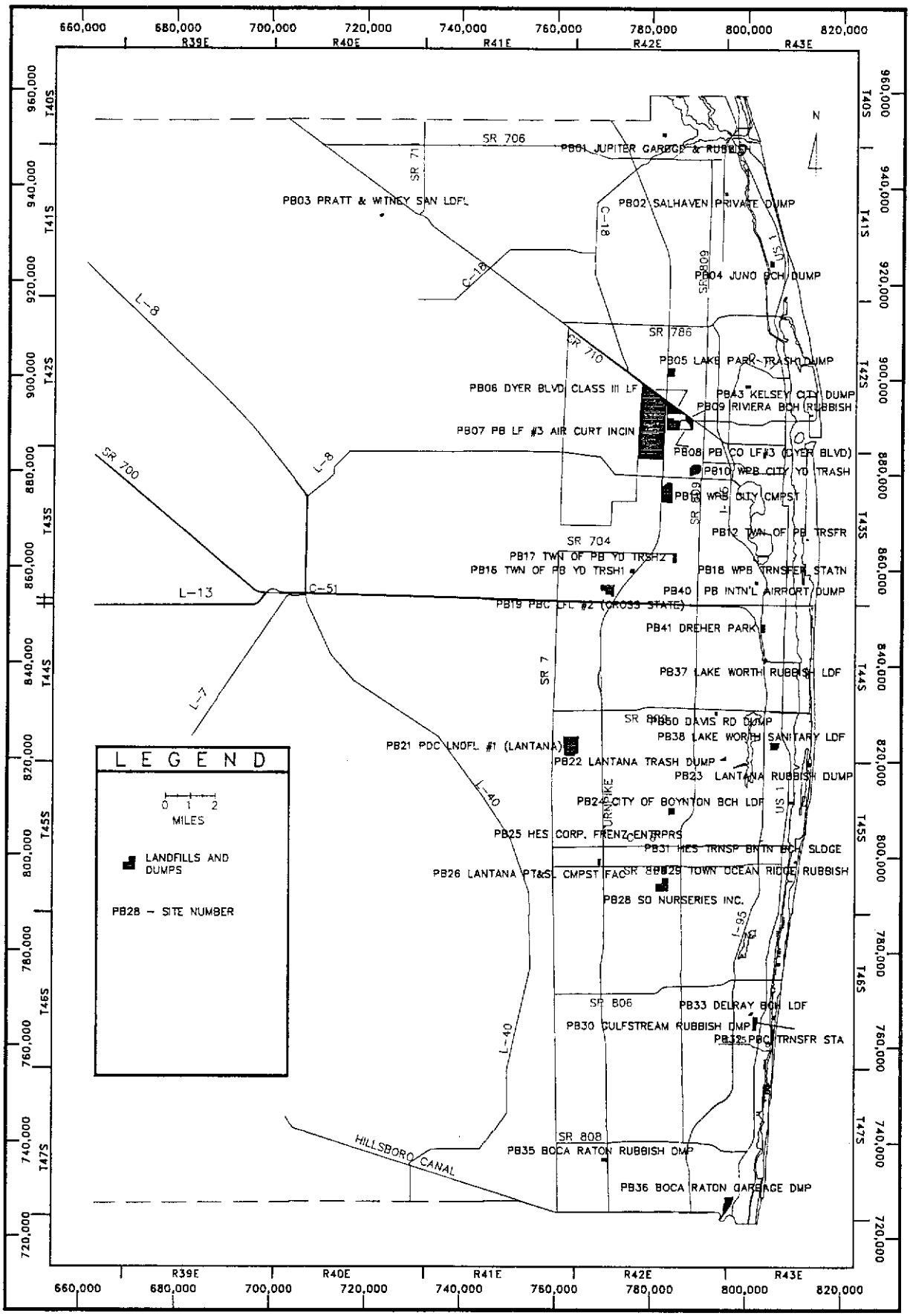


Plate 22 LANDFILLS AND DUMPS IN EASTERN PALM BEACH COUNTY

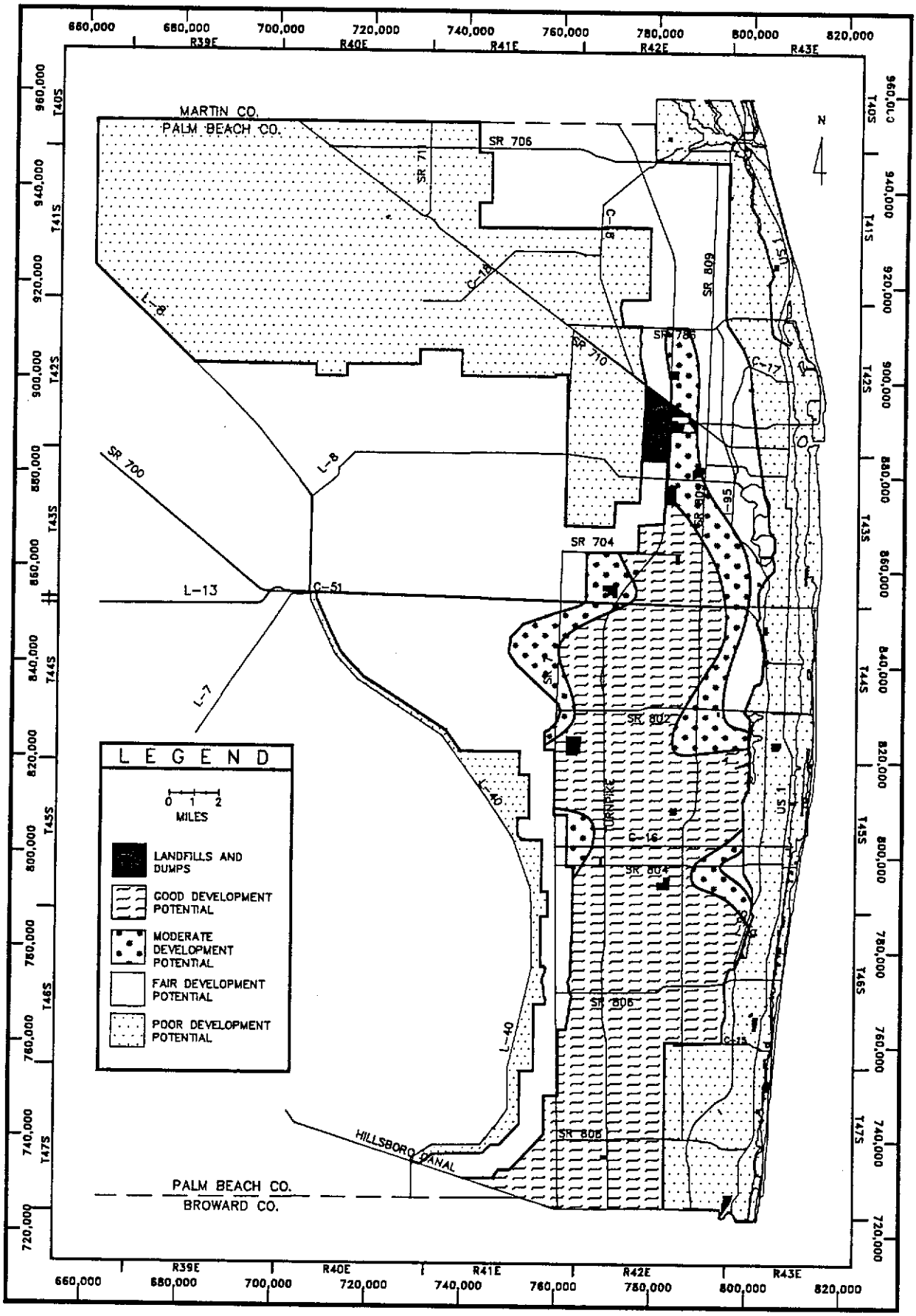


Plate 23 GROUND WATER DEVELOPMENT POTENTIAL OF THE SURFICIAL AQUIFER SYSTEM IN EASTERN PALM BEACH COUNTY, FLORIDA

APPENDIX G

THICKNESS OF MODEL LAYERS BY CELL, SOUTH PALM BEACH COUNTY MODEL

THICKNESS (FT.) BY NODE OF LAYER 2 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	39.6	43	47.3	46.7	47.8	49.7	52.4	54.9	40	40	40	40	IA	IA	IA	IA	IA	1
2	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	39.5	39.6	41.5	45.5	49.9	51.7	54.1	40	40	40	40	40	40	40	40	IA	IA	IA	IA	2
3	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	41.2	39.4	39	40.7	44.5	49.1	53.8	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	3
4	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	44.5	40.6	38.1	37	37.8	41.7	47.7	54.3	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	4
5	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	49.8	43.6	39.2	36.1	34.1	33.4	37.9	45.9	53.9	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	5
6	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	47.2	42.2	37.8	34.4	32.2	31.7	35.9	43.5	51.7	40	40	40	40	40	40	40	40	40	40	40	40	IA	6
7	IA	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	39.9	35.7	32.5	30.5	31	35	41.7	49.3	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	7
8	IA	IA	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	37.3	33.5	30.6	28.8	29	33.4	39.9	46.7	52.5	40	40	40	40	40	40	40	40	40	40	40	40	IA	8
9	IA	IA	IA	IA	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	31.7	29.3	27.7	27.5	32.5	38.7	44.6	49	53	54.6	54.1	52.3	40	40	40	40	40	40	40	40	IA	9
10	IA	IA	IA	IA	IA	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	30.1	28.6	28.2	29.6	33.4	38.5	43.4	46.7	49.7	50.7	50.3	48.3	40	40	40	40	40	40	40	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	40	40	40	40	40	40	29.2	28.7	29	30.9	34.5	38.9	43.1	45.2	48	47.2	45.7	43	40	40	40	40	40	22.4	20.3	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	40	40	40	40	33.9	30.8	29.5	29.1	29.6	31.6	35.2	39.6	44	45.4	45.9	44.8	42.6	39.6	36	40	40	24.3	20.6	17.6	15.7	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	40	41.7	37.7	34.4	32	30.3	29.6	29.9	31.5	35.2	40.1	45.1	45.7	44.6	42.6	39.8	36.5	32.3	28.4	24.5	20.3	16	12.6	11.1	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	49	44.8	40.8	37	34.4	32.4	30.9	30	30	30.8	34.6	39.4	43.8	44	42.3	39.8	36.6	32.9	28.7	24.8	20.6	16.4	11.7	7.3	6.7	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	46.2	43.3	39.9	36.7	34.2	32.5	30.9	30.2	30.2	31.2	34.6	37.9	40.5	40.9	39.7	37.1	34.1	30.4	26.5	22.7	18.4	14.6	9.60	4.2	3.2	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	44.4	41.5	38.7	36	33.8	32.4	30.9	30.4	30.5	31.3	34.8	36.6	38	38.1	37.3	35	32.2	28.8	25.2	21.9	18.4	14.8	10.6	6.7	5.3	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	43.1	39.8	37.1	34.4	33.3	32.2	30.9	30.6	30.8	31.4	35	35.9	36.5	36.2	35.6	33.6	31.1	28	24.9	22.3	19.6	16.8	13.6	10.4	8.7	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	41.4	37.8	35.4	33.6	32.7	32	31	30.9	31.1	31.5	35.5	35.8	35.8	35.3	35	33.1	31.2	28.2	25.6	24	22.3	20.2	17.5	14.5	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.7	34.1	32.6	32	31.8	31.2	31.4	31.8	32.2	36.5	36.4	36	35.3	35.2	34.6	33.7	30.5	27.7	28	26.8	24.7	22.1	18.8	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	35	32.7	31.4	31.2	31.6	32.4	33.1	36	36.7	38.9	38.5	37.4	35.9	35.8	37.6	40.1	39.4	36.8	35.5	33.2	30.3	27.2	24.2	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.1	30.2	30.9	32	33.3	34.5	38.2	40.1	41.6	41.2	39.8	37.6	36.4	40.9	50.9	40	51	45.8	40.6	36.3	32.3	28.7	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	29.8	31	33	37	40.7	42.2	43.5	44.4	44.5	43.4	41.3	38.5	44.2	40	40	40	54.6	48	41.9	37.1	40	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.6	32.7	34.1	35	40.5	42.9	45.6	47.6	50	50.8	50.8	49.4	49.6	40	40	40	40	40	52.1	40	40	40	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	35.7	35.8	37.5	43.3	46.1	49.3	52	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.6	38.6	40.3	46.2	49.2	53	40	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.1	41.2	43.9	48.9	52.1	40	40	40	40	40	40	40	40	40	40	40	54.2	40	40	40	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	42.4	44.3	46.4	51.2	54.5	40	40	40	40	40	40	40	40	40	40	40	52.4	40	40	40	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	44.4	46.5	48.6	53.1	40	40	40	40	40	40	40	40	40	40	40	40	53.5	49.5	40	40	40	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	46.6	48.2	50.3	54.8	40	40	40	40	40	40	40	40	40	40	40	53.2	49.1	45.8	40	40	40	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48	49.8	52.4	40	40	40	40	40	40	40	40	40	40	40	51.5	46.4	43.2	41.2	40	40	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50.5	52.3	54.8	40	40	40	40	40	40	40	40	40	40	48	42	38.3	35.9	35.5	36.1	40	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50.9	53	40	40	40	40	40	40	40	40	40	52.8	45.6	38	31.9	28.4	28.2	29.7	31.9	40	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49	50.4	52.2	54.5	40	40	40	40	40	40	40	52.7	46	37.5	28.8	21.7	18.5	21	24.3	27.6	40	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48.8	50.2	51.6	53.1	54.9	40	40	40	40	40	54.9	49.1	41.3	32.5	23.7	16.2	13.1	16.8	20.6	24	26.5	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48.2	49.6	50.6	51.4	52.8	54.6	40	40	40	40	53.9	47	38.5	30.1	22.3	16.5	14.6	16.2	19.2	21.8	24.2	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50.9	48.3	49.6	50.1	51.1	52.3	53.5	54.4	54.9	40	52.6	45	36.6	28.6	21.9	18	16.4	17.3	19.6	22.3	24.6	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49.9	49.8	48.4	48.8	49.2	49.8	50.5	51.2	51.7	51.9	51.5	48.7	42.9	35.2	27.6	21.6	18.8	18.1	19	20.9	23.1	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49	48.5	47.8	48.1	48.3	48.7	49.1	49	48.9	48.9	48.6	46.6	42.1	35	27	21.2	19.9	20.3	21.5	23.1	24.8	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48	47.4	47.5	47.6	47.7	48.1	47.9	47.3	46.5	46.6	47.4	46.8	44	38	28.4	21.1	22.7	24.1	25.2	26.2	27.4	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47.4	46.9	46.9	46.8	46.7	47.5	47.1	46.7	46	46.4	48.3	49.2	49	46.5	39.3	31.4	31.2	32.3	33	33.7	34.9	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47.7	47.2	47.2	47.9	47.9	47.6	47.3	47.1	47.2	48.2	50.4	52.8	40	40	40	48.1	42	39.8	38.6	38.1	38.5	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49	47.8	47.8	47.7	47.3	48.2	47.9	47.9	48.4	49.9	52.6	40	40	40	40	40	50.6	46.9	42.9	41.3	41	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50.5	49.9	48.6	48.7	48.6	48.2	49	48.8	48.8	49.2	50.8	53.8	40	40	40	40	40	40	51.8	50.5	48.6	44.3	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	51.9	51.5	51	49.6	49.8	49.8	50.8	50.3	50	49.8	49.7	51.1	54.5	40	40	40	40	40	40	40	52.3	51.9	51.1	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	53.1	52.7	52.3	51	51.4	51.6	51.1	52.1	51.9	51.4	51	52.2	40	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	54.1	53.8	52.4	52.2	52.8	53.2	52.8	54.1	54.2	54.1	54.5	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	53.8	53.7	53.6	53.6	54.3	55	54.6	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54.8	54.8	54.8	55	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 3 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	26.3	32.7	37.4	23.3	22.2	20.3	17.6	15.1	17.5	19.1	30	30	IA	IA	IA	IA	IA	1
2	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	22.2	28	33.5	37.8	41.9	18.3	15.9	16.2	18.5	20.4	22.1	23.1	30	30	30	IA	IA	IA	IA	2
3	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	24.8	31	37.9	43.9	48.3	20.9	16.2	17.9	21.1	23.4	24.3	24.7	23.9	21.8	30	30	IA	IA	IA	IA	3
4	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	24	31	39.2	48.2	56	28.3	22.3	15.7	20.4	25	27.3	27.1	26.1	24.1	21.6	30	30	30	IA	IA	IA	4
5	IA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	20.3	26.9	35.5	45.7	57.1	36.6	32.1	24.1	16.1	21.7	28.4	30.5	28.5	26.3	23.5	20.5	30	30	30	IA	IA	IA	5
6	IA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	20.4	27.9	37.8	49.4	61.5	38.3	34.1	26.5	18.3	20	28.2	30.3	27.1	24.4	21.4	18.1	30	30	30	30	30	IA	6
7	IA	IA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	26.4	37.5	50.3	62.9	39	35	28.3	20.7	16.5	22.7	24.7	23.3	21.4	18.5	30	30	30	30	30	30	IA	7
8	IA	IA	IA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	23	35	49.2	63	41	36.6	30.1	23.3	17.5	17.4	19	18.4	17.4	14.8	30	30	30	30	30	30	IA	8
9	IA	IA	IA	IA	IA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	32.3	46.6	60.7	42.5	37.5	31.3	25.4	21	17	15.4	35.8	27.1	30	30	30	30	30	30	30	IA	9
10	IA	IA	IA	IA	IA	IA	30	30	30	30	30	30	30	30	30	30	30	30	30	30	28.6	42.9	55.4	64	36.6	31.5	26.6	23.3	20.3	44.1	36.1	25.6	30	30	30	30	30	30	30	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	30	30	30	30	30	30	30	30	30	27.6	41	50.9	57.3	59	31.1	26.9	24.8	22	43	36.8	28.2	30	30	30	30	30	20.4	22.5	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	30	30	30	30	30	30	21.8	25.8	35.4	43.3	48.6	52.3	53.5	53.8	26	24.6	47.5	43.5	38.9	32.2	24.3	30	30	20.2	25.3	29.4	31	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	30	30	30	21.9	27.2	34.8	45.8	48.2	47.7	47.8	48.3	49.3	50.6	24.9	24.3	48.1	44.7	42.5	37.7	32.5	29.1	28.9	31.9	36.4	40.2	40.8	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	20.5	21.6	26.4	32.7	41.4	51.6	53	50	47.5	44.8	46.8	48.7	50.3	50.3	49.3	47.1	45.7	43.2	39.8	38.9	39.2	42.5	47.1	51.9	51.1	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	21.9	26.3	31.3	37.1	41.6	47.9	50.7	49.8	48.1	46.8	47.5	49.5	49	48.7	48.2	50.5	49.5	47.2	47.7	46.7	47.5	50.2	54.6	61.2	58.8	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	22.5	26.6	31.4	36.5	39.8	44.7	47.9	48.7	48.9	48.9	49.2	50.7	50.4	50.7	51	53.9	53.9	53.7	53	51.5	52.5	53.3	56	58.6	56.7	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	22.1	25.9	30.2	34.7	37.7	42.1	45.7	47.7	49.3	50.4	50.7	52.3	52.2	53.3	53.8	56.7	57.7	58.3	58.3	56	54	53.5	53.5	53.5	51.5	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.5	24.3	28.1	32.3	35.6	40	44.1	46.9	49.6	51.6	52	53.8	54	55.3	56.4	58.8	60.4	62	61.3	57.7	53.8	51.1	49	47.4	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22.8	25.7	29.7	33.8	38.3	43	46.5	50.1	52.6	53.2	55.2	55.7	57	57.8	59.2	60.5	63.5	63.4	56.4	50.6	46.4	43.1	40.6	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.5	23.9	27.9	32.3	37.1	41.2	45.6	50.1	53.1	54.1	56.3	32.6	34.1	34.2	32.4	29.9	30.6	55.9	49.9	44.5	40	36.1	32.7	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22.4	26.4	31.5	36.8	41.8	46	49.5	54.5	28.4	28.8	30.2	32.4	33.6	29.1	19.1	15.1	41.7	39.6	36.1	32.1	28.2	24.6	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.7	25.7	31.8	36.8	41.1	45.4	51.2	26.5	25.6	25.5	26.6	28.7	31.5	25.8	23.3	32.4	22.6	30.8	28.2	24.4	20.2	30	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23.8	27.6	33.7	38.9	43.2	47.7	24.4	22.4	20	19.2	19.2	20.6	20.4	15.7	27.1	32.2	26.9	19.1	22.3	30	30	30	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.5	36.4	41	45.4	23.9	20.7	18	15.3	17.3	18.6	19	20.5	24.3	28.7	30.2	26.7	20.8	30	30	30	30	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	34.3	39.3	43.7	48.1	20.8	17	16.5	20.7	24	26.8	28.3	29.3	30.5	30.7	29.4	25.7	20.6	30	30	30	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.3	42.3	46.5	21.1	17.9	16.3	20.4	25.4	30.2	34.7	37.1	37	35.4	32.3	28.7	24.2	19.3	20	30	30	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	44.3	23.6	18.8	15.5	18.7	23.1	28.8	35	41.5	45.6	43.4	38.4	32.5	27.2	21.9	17	22.2	30	30	30	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	43.5	48	21.4	16.9	16.1	20	24.1	30	36.7	44.9	53.9	46.2	38.1	30.3	23.9	18.2	33.2	24.8	30	30	30	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	44.8	21.8	19.7	15.2	17.4	20.3	23.4	28	34.4	40.9	44.7	40.5	33.1	25.6	19	16.8	36.8	27.4	30	30	30	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	46.5	20.2	17.6	16	18.2	20.1	21.3	24.5	29.9	33.7	34.5	31	24.8	17.8	18.5	23.6	40.2	29.8	21	30	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	19.5	17.7	15.2	17	19.3	20.7	21.2	22.8	25.5	26.8	25.6	21.3	15	22	28	35.8	43.9	32.6	22.6	30	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	19.1	17	15.1	17.4	20.2	21.7	21.7	21.8	22.2	21.3	18.2	17.2	24.4	32	38.1	59.3	46.1	34.5	23.9	30	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	41.2	19.6	17.8	15.5	16.6	19.4	20.9	21.1	20.5	19.6	17.2	17.3	24	32.5	41.2	48.3	59.6	47.5	36.7	26.6	30	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.6	19.8	18.4	16.9	15.1	16.9	18.4	19.1	19	18	15.1	20.9	28.7	37.5	46.3	53.8	60.7	49.9	39.9	30.7	23	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.3	20.4	19.4	18.6	17.2	15.4	15.9	16.8	17.3	17	16.1	23	31.5	39.9	47.7	53.5	65	53.3	43.3	35	27.9	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	44.3	20.4	19.9	18.9	17.7	16.5	15.6	15.1	15.2	17.4	25	33.4	41.4	48.1	52	66.5	55.7	45.7	37.4	31.3	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.5	38.3	43.3	21.2	20.8	20.2	19.5	18.8	18.3	18.1	18.5	21.3	27.1	34.8	42.4	48.4	51.2	66.8	57.1	47.7	39.8	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.4	36.5	42.2	21.9	21.7	21.3	20.9	21	21.1	21.1	21.4	23.4	27.9	35	43	48.8	74.4	65.9	57.3	48.6	41.4	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29.4	34.7	41.5	22.4	22.3	21.9	22.1	22.7	23.5	23.4	22.6	23.2	26	32	41.6	48.9	71.1	63.5	56.1	48.4	42.1	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29	34.6	42	23.2	23.3	22.5	22.9	23.3	24	23.6	21.7	20.8	21	23.5	30.7	38.6	38.8	60.2	55	48.6	43.4	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.6	36.3	43.2	22.1	22.1	22.4	22.7	22.9	22.8	21.8	19.6	17.2	15.4	18.3	18.1	21.9	28	30.2	52.5	47.4	43.2	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.7	38.1	44.8	22.3	22.7	21.8	22.1	22.1	21.6	20.1	17.4	15.8	20	24.5	26	17.5	19.4	23.1	49.1	44.8	41.4	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	26.6	31.6	39.7	21.3	21.4	21.8	21	21.2	21.2	20.8	19.2	16.2	17.5	21.4	24.5	24.3	20	15.2	18.2	19.5	21.4	41.1	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	22.3	27.2	32.5	41.1	20.2	20.2	19.2	19.7	20	20.2	20.3	18.9	15.5	18.2	21.5	23.6	23.2	20.6	17.6	15	17.7	18.1	18.9	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	30	30	23.5	28.7	33.4	42.4	18.6	18.4	18.9	17.9	18.1	18.6	19	17.8	15.7	19.1	21.7	23.3	22.6	20.8	19.1	17	18.2	16.5	15.9	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	30	30	24.1	28.8	38.3	17.8	17.2	16.8	17.2	15.9	15.8	15.9	15.5	15.7	17.9	20.5	22.3	23.3	22.5	21	20	18.3	20.1	18.5	18.1	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	30	27.5	33.2	39.1	16.4	15.7	15	15.4	16.2	16.7	17.2	18.1	19.3	20.6	22.2	23.3	23.8	22.8	21.3	20.7	19.3	21.5	20.1	19.9	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.5	34	39.6	15	15.8	16.7	18.4	18.4	19.2	20.2	21.5	22.6	23.3	24.1	24.5	24.6	23.3	21.8	21.3	20.1	18.5	21.4	21.3	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16.3	17.3	20.5	20.1	20.3	21.5	22.8	24.6	25.9	25.7	25.9	25.7	25.4	24.1	22.3	21.9	20.7	19.3	22.5	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20.1	22.5	23.6	24.8	26.6	28	27.2	27.1	26.7	26.2	24	24.6	25.1	24.3	23.3	22.2	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	COLUMN

THICKNESS (FT.) BY NODE OF LAYER 4 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
1	50	50	50	50	50	50	50	50	50	50	50	50	50	50	49.2	49.6	50	50	50	50	50	50	50	54.1	44.3	35.3	28.3	40.7	48.9	53.5	55.1	65.4	40	50	50	IA	IA	IA	IA	IA
2	50	50	50	50	50	50	50	50	50	50	50	50	50	46.5	44.6	45.4	48.8	50	50	50	50	58.3	52.4	45	36.7	28.2	33.2	45.1	67.6	71.9	75	78.3	64.3	50	50	50	IA	IA	IA	IA
3	50	50	50	50	50	50	50	50	50	50	50	50	45.8	40.7	38.2	38.8	42.7	48	50	50	54.1	49.7	43.1	35.4	27.2	31	40.6	62.2	66.5	69.5	71	68.5	52.7	25.6	50	50	IA	IA	IA	IA
4	50	50	50	50	50	50	50	50	50	50	50	46.2	40.2	34.4	29.7	30.6	35.3	41.8	50	51.5	48.4	42.7	34.8	26.2	31.6	39	46.6	63.7	64.8	64.9	63.2	57.5	45.3	28.2	50	50	50	IA	IA	IA
5	IA	50	50	50	50	50	50	50	50	50	47.5	41.8	35.5	28.8	22.5	21.6	27.9	35.2	43.8	49.4	45.3	38.1	28.8	31.8	39.2	44.7	50.4	64.5	62.2	59.6	55.6	48.9	38.6	26.5	50	50	50	IA	IA	IA
6	IA	50	50	50	50	50	50	50	50	48.3	44.4	38.8	32.5	25.7	18.8	17.2	21.6	28.8	39.9	49.9	44.4	36.1	26.3	34.3	41.5	46	50.3	64.2	59.4	54.7	49.1	41.8	32.4	24.7	50	50	50	50	50	IA
7	IA	IA	50	50	50	50	50	50	49.9	46.1	42.6	37.5	31.8	25.9	19.9	17.4	18.2	22.6	29.9	46	46.8	37.2	26.5	33.4	40.7	44.9	47.7	62.8	56.9	50.9	43.9	36	26.8	50	50	50	50	50	50	IA
8	IA	IA	IA	50	50	50	50	50	48.5	45	42.1	37.5	32.7	27.9	22.4	18.8	16.3	16.4	21.7	43.6	51.4	40.2	28.3	32.5	38.8	41.6	43.5	43.1	54.1	47.5	39.6	31.1	21.5	50	50	50	50	50	50	IA
9	IA	IA	IA	IA	IA	50	50	50	47.9	44.9	42.3	38.8	35.1	31.5	26.9	23.1	17.8	11.1	13.7	25.5	48.9	44.1	31.6	30.2	34.8	37.2	38.4	37	34.4	28.6	30.1	40.6	50	50	50	50	50	50	50	IA
10	IA	IA	IA	IA	IA	IA	50	50	48.4	46.1	42.9	40.2	37.6	35.3	34.1	31.6	27.2	15.1	12.1	19.6	48.5	48.5	36.4	26.3	29.7	33.2	35.1	33.6	30.9	25.2	33.6	46.1	50	50	50	50	50	50	50	IA
11	IA	IA	IA	IA	IA	IA	IA	IA	49.9	47	45.5	43.3	41.9	41.1	41.5	43.1	46.2	45	24.3	14.4	51.1	50.4	40.1	31.9	26.4	27.5	31	29.7	27.7	29.8	37.5	48.8	50	50	50	50	50	77.3	77.2	IA
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	47.4	46.3	45.4	45.1	45.7	48.6	50	50	50	58.1	50.5	55.1	47.6	41.7	36.1	31.3	26.5	27.3	26.5	26.6	31.7	38.5	48.2	59.7	50	50	75.5	74.1	73	73.3	IA
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47.3	46.7	47.3	49	50	50	56.4	55.1	50.9	42.2	41.4	42.7	42.3	40.2	35.4	29.3	26.5	26	27.3	32.7	37.6	45.8	55.1	62.5	66.7	67.9	67.5	67.1	68.1	IA
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47.3	48.2	49.9	50.5	53.7	52.8	50.3	44.2	36	36.1	40	42.6	44.5	38.6	31.9	25.9	25.7	28.4	33.1	37.7	43.9	51.5	56.3	60.2	61	61.2	60.8	62.1	IA
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50	50	51.9	50.4	48.8	46.1	44.2	39.6	38.4	39.9	41.6	42	37.9	32.6	30.5	30.5	32.1	32.3	36.5	42.4	45.8	50.6	53.9	55.3	55.8	54.7	58	IA
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50	53	51.9	49.8	47.5	46.3	42.9	41.1	40.8	40.6	39.7	36.1	32.6	31.5	31.2	31.7	31.1	33.9	37.5	41.8	46.6	49.2	51.9	53.3	54.7	58	IA
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50	54.8	54.3	52.7	50.9	49	45.7	43.3	41.7	39.9	38.2	34.3	31.8	31.3	30.4	30.6	29.7	31.2	33.7	36.8	41.8	46.4	49.7	52.9	56.1	59.8	IA
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	57.1	57.9	56.5	54.1	51.7	48.1	44.9	42.2	39.3	36.9	32.5	30.4	30.1	29.3	28.6	28.1	28.4	29.8	33.1	38.3	43.9	48.7	53.5	58.1	IA	IA
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	60.5	60.3	57.7	54.3	49.9	45.8	42.1	38.1	35.2	30.3	28.4	28.3	27.7	26.9	26.1	25.8	26	28.9	35.7	42.6	48.8	54.8	60.5	IA	IA
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	62.7	63	60.7	56.4	51.3	46.5	41.3	33.9	30.2	27	25.1	25.4	25	25	25	25.7	25.7	27.3	34.6	42.3	49.7	56.7	63.1	IA	IA
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	64.2	63.4	57.6	51.2	44.9	39.5	32.3	25.4	26.9	28.8	28.9	27.8	26.3	26	27.4	41.8	27.3	34.6	43.2	51.6	59.5	66.7	IA	IA
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	64.9	64.5	57.1	50.2	41.9	33.9	26.6	28.6	33.2	35	34.8	32.9	29.3	27.8	36.9	26.7	30.5	34.6	43.8	53.6	62.7	50	IA	IA
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	62.5	59.7	52.2	46.1	36.2	29.4	28.4	33.8	40.2	42.5	42.6	40.3	37.4	49.4	36.7	27.8	26.5	25.4	45.6	50	50	50	IA	IA
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	53.7	47.8	41.4	31.3	26	35.6	41.6	61	62.2	62.1	60.3	56	48.9	39.6	32.2	27.4	23.7	50	50	50	IA	IA
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48.1	42.1	36	25.7	33.7	41.7	61.9	63.3	64.2	63.7	61.5	57.2	50.9	43.2	36.2	29.9	24.5	50	50	50	IA	IA
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	42.7	36.5	29.6	31.6	39.5	61.5	64.8	66.3	67.2	66.6	64.3	60.3	54.6	47.3	40.4	33.3	26.7	45.7	50	50	50	IA	IA
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.7	31.4	25.9	36.8	45	64.8	68.3	70	71.1	70.6	68.6	64.8	59.4	52.2	45	37.2	29.7	45.5	50	50	50	IA	IA
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.1	25.5	30.9	41.8	63.7	68.4	72.2	74.4	75.7	75.6	73.9	70.5	65.2	57.9	50.2	41.6	33.3	45.7	50	50	50	IA	IA
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.7	28.6	36.3	46.4	67	72.1	76.4	79.2	80.9	81.4	80.2	77.2	72.1	64.4	56	29.5	34.2	46.7	50	50	50	IA	IA
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.5	32.1	40.7	64.2	70.1	75.6	80.5	84.2	86.3	87.4	87.1	84.8	79.9	71.9	43.7	27.5	36.6	49	59.1	50	IA	IA	IA
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27.9	35.8	44.3	66.1	72.5	78.7	84	88.3	91.3	93.5	93.7	92.6	89.3	59	41.4	25.9	40.2	51.9	61.3	50	IA	IA	IA
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.9	36.8	60.4	67.4	74.5	81.1	86.6	91.5	95.5	98.3	100.	83.8	74.9	58.5	37.1	32.3	45.7	55.8	64.2	50	IA	IA	IA
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29.9	28.3	36.3	45.5	67.8	75	82	88.2	93.8	98.8	102.	88.3	83.5	76	59.9	30.2	41.8	51.5	59	65.8	50	IA	IA	IA
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.6	26.8	34.4	42.4	51.2	74	81.5	88.5	95	100.	90	86.8	80.2	70.8	53.3	25	46.2	53.3	59.5	65.2	70.5	IA	IA	IA
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.4	25.3	32.2	39.1	47.6	57.2	80.3	87.6	94.6	101.	89.8	83.7	74.5	62.4	46.1	26	40.4	50.5	57.3	63.2	67.9	IA	IA	IA
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29.1	27.3	30.1	36.7	44.7	53.4	61.9	69.8	77.4	99.3	86.2	78	67.6	55.5	41.2	25.8	37.1	46.9	54.7	60.3	64.1	IA	IA	IA
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.5	31.9	28.3	28.3	35.1	42.5	49.9	57.2	63.9	70	74.8	75.2	69.7	60.5	49.5	37.4	25.2	35.1	43.8	51.4	57.1	IA	IA	IA	IA
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39.6	35	30	26.9	33.7	40.6	47.1	52.5	57.3	61.8	65.3	65.6	61.6	53.8	44	33.7	25.7	33.8	41.2	48.4	53.8	IA	IA	IA	IA
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	42.6	37.8	31	26.1	32.8	39.5	44.9	48.8	51.2	54.3	58.2	58.9	55.7	49	39.7	30.7	26.2	32.4	38.7	45.4	50.5	IA	IA	IA	IA
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	43.6	38.5	31.1	25.9	32.7	39	43.9	47.4	49	51.5	55	55.2	52.6	47.3	39.3	31.4	26.2	27.5	32	37.7	41.7	IA	IA	IA	IA	IA
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	41.6	36.5	29.6	27.8	34.4	40.1	45.1	48.8	51.3	53.9	55.5	55.2	67.1	60	54.3	35.4	29.3	25.6	28.9	34.5	38.3	IA	IA	IA	IA
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.4	34.1	27.3	29.3	35.8	42.4	47.7	52.1	55.2	57.5	58	71.3	64.6	55.8	49.2	51.2	32.7	31.1	28	33.9	37.7	IA	IA	IA	IA
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	42.9	38.5	31.7	25.1	31.8	38.2	45.1	51	56.2	60.2	62.4	62.1	72.8	65.7	58.4	53.1	51.3	50.4	34.7	31.1	25.5	34.6	IA	IA	IA	IA
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50	50	50	45.7	41.3	36.5	29.3	27.6	34.4	42.1	48.1	54.5	60.5	65.9	68.2	66.5	75.3	68.3	61.8	56.6	53.2	50.7	52.9	33.9	28.5	25.3	IA	IA	IA	IA
45	IA	IA	IA	IA	IA	IA	IA	IA	50	50	50	50	50	43.5	38.6	34.2	26.6	30.5	37.4	43.7	51.1	57.6	63.8	69.9	72.5	84.2	77.2	70.7	64.7	59.5	56.6	53.4	53.7	56.2	52.8	51	IA	IA	IA	IA
46	IA	IA	IA	IA	IA	IA	IA	IA	50	50	50	50	50	41.8	37.4	29.3	25.5	32.7	39.6	45.7	53	59.5	65.3	70.3	86.7	83.4	77.7	72	66.7	61.5	58.4	54.7	54.9	57	53.4	51.6	IA	IA	IA	IA
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50	50	50	38.7	33.1	27.4	27.5	34.4	41.3	47.2	68.3	74	78.6	82.2	83.3	81.1	76.4	71.6	67	60.7	56.3	52.1	52.7	54.5	50.1	46.1	IA	IA	IA	IA
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.7	31.2	25.6	29.2	50.2	56	62.1	67.1	72.2	76.1	79.3	80.5	79.1	75.2	71.4	67.4	61.5	57.2	53	53.7	51.5	50.8	48.8	IA	IA	IA	IA
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	44.4	50	55.8	61	65.6	70.2	73.6	76.7	78.3	77.2	73.9	70.7	67.3	63.8	57.8	53.6	54.6	52.4	51.5	IA	IA	IA	IA	IA
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	60.4	64.4	68.5	71.4	74.3	76.3	75.5	72.3	69.6	66.7	59.8	60.9	56.9	60.3	58.6	53.8	IA	IA	IA	IA	IA	50

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 5 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	21.9	22.5	22.8	23.6	23.9	24.1	24.3	24.3	23.4	20.2	17.1	12.2	5.9	IA	IA	IA	2.5	7.5	14.2	21.5	30.6	39.5	47.6	54.1	59.3	63.2	88.1	79.6	76.2	75.6	80.8	90.6	119.	100	103.	IA	IA	IA	IA	IA	1
2	21.3	21.8	21.9	22.4	22.6	22.2	22	21.4	19.7	16.6	12.3	7.1	1.3	IA	IA	IA	IA	3.3	10.6	19.3	30	40.5	50.2	58.5	65.1	69.3	88.9	79.5	74.6	73.3	75.7	79.8	101.	107.	109	110	IA	IA	IA	IA	2
3	20.6	20.8	20.7	20.9	20.2	20	19.2	17.9	15.5	12.2	7.1	1.5	IA	IA	IA	IA	IA	IA	6.4	16.3	28.7	41.4	53.3	63.8	71.4	94.3	86.4	78.2	73.4	72.6	76.9	86.6	109.	141.	110	110	IA	IA	IA	IA	3
4	19.6	19.7	19.3	19.2	18	17.4	16.2	14.3	11.5	7.8	1.8	IA	IA	IA	IA	IA	IA	IA	IA	12.3	26.5	41.5	56.5	70	96.7	91.3	83.9	76.5	72	72.9	80.5	94	113.	138.	110	110	110	IA	IA	IA	4
5	IA	17.6	17.8	17.4	15.7	14.8	13.3	11.1	7.5	3.6	IA	IA	IA	IA	IA	IA	IA	IA	IA	6.9	22.6	39.7	58	94.8	95.1	89.8	83.1	75.7	70.2	73.1	84.8	100	118.	139.	110	110	110	IA	IA	IA	5
6	IA	17.1	16.2	15.5	13.9	11.4	9.5	7	2.2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16.3	34.7	54.2	89.2	92.4	90.4	85.3	79.2	73.3	77.6	91.7	107.	125.	142	110	110	110	110	110	IA	6
7	IA	IA	14.7	13.8	10.6	9.2	5.8	3.2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8.5	27.5	47	81.7	88.2	91.2	89.1	85.9	84.5	89.4	101.	115.	132.	103.	110	110	110	110	110	IA	7
8	IA	IA	IA	12.3	7.3	5.9	4	1.6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20.6	40.7	76.1	85.8	91.9	92.8	93.1	94.9	100.	111.	124.	139.	101.	110	110	110	110	110	IA	8
9	IA	IA	IA	IA	IA	4.6	2.8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	34.7	73.3	85.8	91.3	95.8	99.5	103.	111	91.7	94.1	97	100.	109.	110	110	110	110	IA	9
10	IA	IA	IA	IA	IA	IA	5.3	2.8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10.1	32.2	51.3	85.7	92.1	97.6	103.	108.	92	94.4	97.7	100.	104	110	110	110	110	110	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12.4	34.3	52.5	66.4	99.1	102.	108.	114.	95.2	98.4	102.	107.	110	110	110	110	110	110	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.7	7.4	7.9	IA	IA	2.2	22.4	41.2	57.7	70.4	79.5	109.	115.	95.9	99.7	103.	109	110	110	110	110	110	110	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.9	5.9	10.4	11.7	11	15.8	23.4	35.4	50.8	65.6	76.2	83.2	112.	118.	98.9	104.	109.	110	110	110	110	110	110	110	110	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4.3	9.10	13.5	15.8	20.5	28.7	35.9	45	58.2	74.1	81.4	85.8	91.5	97.1	102.	109.	110	110	110	110	110	110	110	110	110	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.6	7	11.5	15.5	18.1	22.7	30.7	39	48.6	60.2	72.5	82	89.1	92.3	98.9	106.	110	110	110	110	110	110	110	110	110	110	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.6	6.5	10.3	13.8	17.2	22	29.9	38.4	47.8	58.1	68.6	78.5	86.9	91.5	100	109.	110	110	110	110	110	110	110	110	110	110	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.8	5.1	8	10.4	14.6	19.6	27.3	35.7	44.7	54	63.9	74	83.3	89.4	99.6	110	110	110	110	110	110	110	110	110	110	110	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.1	5.1	6.7	11.5	16.2	23.7	31.8	40.2	48.9	58.3	68.5	75.8	86.1	98	110	110	110	110	110	110	110	110	110	110	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.5	6.8	12.8	19.8	27.5	35.3	43.2	52.1	60.3	70.3	81.9	95.2	110	110	110	110	110	110	110	110	110	110	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.9	9.60	16.3	22.8	29.8	36.9	45.4	54.4	63.9	102.	117.	132.	135	134.	134.	110	110	110	110	110	110	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	7.1	13.4	19.3	25.5	31.8	38.7	68.8	78.6	93.4	110.	127.	134	132.	133.	110	110	110	110	110	110	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6.2	11.8	16.8	22.3	27.2	54.2	55.7	66.5	82.9	101.	121.	132.	129.	130.	136.	110	110	110	110	110	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.7	6.4	11.7	15.3	20.2	46.6	46.8	47.8	56.9	71.9	90.4	109.	124.	126.	129.	136.	145.	110	110	110	110	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.6	8	12.6	15.5	44	39	38.8	42.1	49.5	62.5	79.7	98.6	116.	121.	127.	135.	145.	110	110	110	110	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8.8	10.4	14.7	17.1	37.4	33.7	32.4	34.7	40.3	52	68.4	87.7	108.	116.	124.	134.	144.	110	110	110	110	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.2	13.6	17.8	38.3	34.3	29.3	26.4	26.6	30.5	41.2	57.4	77.7	100	110.	120.	132.	144	110	110	110	110	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.8	17.2	45.8	37.2	33.1	27.6	22.3	19	21.1	31.7	47.4	69.5	92.3	105.	117.	130.	143.	110	110	110	110	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17.4	21.2	45.2	37.6	34.5	30.1	24.4	14.9	15.7	28.2	39.9	65.9	86.7	101.	115.	130.	110	110	110	110	110	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.1	46.6	44.3	39.4	38.3	37.9	37.1	31.3	29	36.7	49.6	71.1	84.9	99.9	115.	130.	110	110	110	110	110	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24.1	46.9	43.9	41.1	41.5	45.3	54.4	54.6	47.4	50.3	61.5	74.2	85.2	100.	116.	132.	110	110	110	110	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49.5	46.8	44.3	42.1	41.8	46.6	56.6	60.1	57.4	60.8	70.7	76.1	85.6	101	118.	110	110	110	110	110	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	51.7	49.2	46.5	42.8	39	41.7	50.9	56.5	60.1	66.5	71.5	76.2	85.1	101.	122.	110	110	110	110	110	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27.4	53.1	53	49.7	46.3	41.7	42.4	48.5	54.1	59.9	68.9	71.7	76.5	84	100.	129.	110	110	110	110	110	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.7	59.9	58.1	56.9	53.6	49.5	47.4	49.5	53.8	59.5	70	73.2	79.8	89.2	106.	133	110	110	110	110	110	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32	63.4	62.9	64	61.1	55.6	51.9	51.9	54.1	58.6	70.2	76.3	85.5	97.6	113.	134	110	110	110	110	110	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.8	39.2	65.7	66.6	64.2	59.3	55.1	54.3	57	61	72.2	82	92.4	104.	118.	134.	110	110	110	110	110	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.2	33.6	39	67	66.6	64.6	61	57.3	56.6	60.4	68	81.6	90.3	99.5	110.	122.	134.	110	110	110	110	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27.3	32.8	38.7	68.1	67.3	65.8	62.1	59.1	58.3	63.3	74.3	89.6	98.4	106.	116	126.	110	110	110	110	110	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	26.1	32	39.1	69.7	69.1	68	65.3	62.1	59.6	64.8	79.9	96.2	104.	111	120.	129.	110	110	110	110	110	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27.6	33.8	42.1	74.5	74.1	73.1	71.5	68.9	66.8	72	87.1	104.	107.	112.	120.	128.	133.	110	110	110	110	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.9	38.3	46.1	76.6	78	79	78.7	78.8	80.3	85.6	96.6	104.	107.	111.	117.	124.	130.	134.	110	110	110	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	35.5	41.9	50.6	80.7	83.8	85.2	87.3	89.3	92.7	97.5	102	102.	105.	109.	114.	121.	127.	128.	110	110	110	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.1	37.7	44.6	78.9	82.9	87.9	91	94.4	98.2	99.8	97.6	97.9	99.8	103	107.	112.	118.	124.	128.	128.	134.	110	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23.3	24.4	26.1	28.6	32.5	38.1	45.3	77.6	82.9	89	94.9	98.1	99.5	94.1	91.8	93.5	96.5	100.	104.	110.	116.	121.	122.	126.	131.	134.	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	23.3	24.1	24.2	24.8	26	28.1	31.5	36.7	43.9	73.4	79	87.5	92.7	95.1	96.2	90.1	87.5	90.1	93.7	97.6	102	107.	112.	117.	119.	115.	120.	123	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	24.8	24.3	24	24.1	24.8	26.3	29.3	33.5	63.9	65.9	70.6	77.4	81.3	84.8	89.1	89.7	87.5	88.7	91.8	95.7	100	105.	110.	115.	116.	112.	118.	120.	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22.8	22.7	23	24.1	25.7	28.3	55.1	56	59.8	64.9	67.7	70.4	73	75	77.5	81.7	88	95.1	99.2	106.	112.	117.	118	114	119.	122	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.3	21.9	22.7	45.1	45	48.4	50.8	54.4	55.4	55.6	55	56.9	63.8	73.7	84.1	93.8	105.	111	115.	116.	120	117.	119.	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	38.3	37.1	37.3	40.8	42.8	42.1	40	35.9	35.5	46.9	60	72.5	82.6	95.8	109.	114.	114.	118.	116	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.1	33.2	31.6	29.2	23.9	21.7	35.4	45.8	57.6	74.3	83.1	86.4	95.7	103.	108.	114	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 6 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4.3	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.5	8.5	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.4	10	13.[illegible]	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.6	10.8	1[illegible].1	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.9	9.89	16.[illegible]	[illegible]5.3	33.9	IA	6
7	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10.8	19.[illegible]	[illegible]5.8	39.1	IA	7
8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11.9	24.4	[illegible]6.5	46.6	IA	8
9	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15.1	29.[illegible]	[illegible].6	54.6	IA	9
10	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.9	22.8	37.5	54.7	66.5	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4.7	16.5	35.2	55.[illegible]	68.6	80.8	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6.4	17.4	32.1	50.3	68.[illegible]	[illegible]5.2	95.8	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.5	15.2	29.7	46.9	66.2	85.6	102.	113.	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	13.4	24.7	41.6	60.4	80.7	101.	121.	131.	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.1	13.7	23.1	36.7	53	71.8	92.2	114.	137.	144.	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	9.7	20.6	32.7	46.7	62.6	80.2	98.9	118.	135.	143.	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.1	13.3	26.2	39.8	54.5	69.6	85.6	101.	117.	130.	139	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.4	15.5	29.8	45.5	60.4	74.3	88.4	102.	115.	125.	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15.1	31.6	49.3	64.9	76.6	89	100.	111.	121.	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.6	30.6	48.1	63.8	75.2	86.3	97	107.	116.	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10.4	27.1	43.6	58.6	71.3	82.4	92.8	102.	110.	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7.4	22.7	38.4	54.1	66.3	77.6	88.1	97.1	105.	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.5	19.5	34.6	47.9	60.5	74.1	84.7	94.7	103.	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16.4	30.9	43.6	53.8	69.5	80	90.1	95.3	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14.4	28.2	40.1	51.9	65.2	75.7	85.9	95.3	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.9	26.7	37.8	48.8	60.6	71.9	82.2	91.8	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.9	15	26.8	36.7	46.7	57.7	68.8	79.3	89.3	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.9	18.1	28.8	37.3	45.7	55.4	65.9	77.6	87.9	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12.7	24.7	33.9	41.3	46.9	53.7	65.2	75.7	85.5	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.9	18.8	31.1	41.5	48.6	52.6	57	67.9	77.6	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12.8	26.2	39.8	52.2	61.1	66.2	70.4	76.5	83.3	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6.6	18.9	33.1	49.1	65.5	76.7	81.4	83.4	86.2	90.2	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10.7	23.4	38	56.5	80.3	94.7	95.2	94.4	94.8	96.2	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.5	27.1	43.1	63.2	88.2	103.	102.	99.9	100.	101.	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14.1	29.4	46.3	65.2	84.3	97.3	102	101.	101.	102.	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.9	30.1	46.6	64.1	79.9	91.8	98.7	100.	96.3	96.2	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13.2	29.8	45.8	62	76.1	86.9	95.1	92.8	93.8	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12.7	30.7	45.1	59.7	73.2	83.4	86.7	88.7	90.3	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15.3	31.7	45.2	58.9	70.7	76.6	82.5	84.5	86.4	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17.9	33.9	47.2	57	64.7	72.2	77.3	80	82	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6.6	21.6	36.7	49.8	56.6	62.2	67.3	72.8	75.3	77.4	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.2	12.9	24.3	36.6	47.7	54	58.9	62.7	67.8	66	67.2	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.4	9.39	12.5	16.6	24.2	33.1	41.4	48.4	53.5	57.3	61.1	60.6	61.8	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.7	16.8	22.6	18.3	16.2	21.7	28.2	35.3	41.9	47.2	51.2	55.2	54.7	56.1	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4.4	19.6	26.3	18.2	14.7	17.2	21.6	27.3	32.7	37.6	43.3	47.3	51.7	54.2	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4.4	9.3	8.5	8	10.2	14	19.6	25	30.2	36.5	40.8	45.2	47.9	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.1	11.2	17.3	22.9	23.5	34.8	39.2	42	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.5	9.39	15.4	16.9	20.8	32.7	35.7	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.5	8.10	10.4	14.8	16.3	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.7	10.5	11.8	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

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APPENDIX H

TRANSMISSIVITY OF MODEL LAYERS BY CELL
SOUTH PALM BEACH COUNTY MODEL

TRANSMISSIVITY (FT²/DAY X 100) BY NODE OF LAYER 2 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	19	21	23	23	23	24	26	27	20	20	20	20	IA	IA	IA	IA	IA	1
2	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	19	19	20	22	24	25	27	20	20	20	20	20	20	20	20	IA	IA	IA	IA	2
3	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	19	19	20	22	24	26	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	3
4	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	22	20	19	18	18	20	23	27	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	4
5	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	24	21	19	18	17	16	18	22	26	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	5
6	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	23	21	18	17	16	15	17	21	25	20	20	20	20	20	20	20	20	20	20	20	20	IA	6
7	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	19	17	16	15	15	17	20	24	20	20	20	20	20	20	20	20	20	20	20	20	IA	7
8	IA	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	18	16	15	14	14	16	19	23	26	20	20	20	20	20	20	20	20	20	20	20	IA	8
9	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	15	14	13	13	16	19	22	24	26	27	27	26	20	20	20	20	20	20	20	IA	9
10	IA	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	15	14	14	14	16	19	21	23	24	25	25	24	20	20	20	20	20	20	20	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	14	14	14	15	17	19	21	22	24	23	22	21	20	20	20	20	20	11	10	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	20	20	16	15	14	14	14	15	17	19	22	22	22	22	21	19	18	20	20	12	10	8	7	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	18	17	16	15	14	14	15	17	20	22	22	22	21	19	18	16	14	12	10	8	6	5	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	24	22	20	18	17	16	15	15	15	15	17	19	21	22	21	19	18	16	14	12	10	8	5	3	3	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	23	21	19	18	17	16	15	15	15	15	17	18	20	20	19	18	17	15	13	11	9	7	4	2	1	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	22	20	19	18	16	16	15	15	15	15	17	18	19	19	18	17	16	14	12	10	9	7	5	3	2	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	21	19	18	17	16	16	15	15	15	15	17	17	18	18	17	16	15	14	12	11	9	8	6	5	4	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	18	17	16	16	16	15	15	15	15	17	17	17	17	17	16	15	14	12	12	11	10	8	7	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	17	16	16	15	15	15	15	16	18	18	18	17	17	17	16	15	13	14	13	12	11	9	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17	16	15	15	15	16	16	18	18	19	19	18	17	17	18	20	19	18	17	16	15	13	12	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	16	16	17	19	20	20	20	19	18	18	20	25	20	25	22	20	18	16	14	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	14	15	16	18	20	21	21	22	22	21	20	19	22	20	20	20	27	24	20	18	20	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	17	17	20	21	22	23	25	25	25	24	24	20	20	20	20	20	26	20	20	20	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17	17	18	21	23	24	26	20	20	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	19	20	23	24	26	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	21	24	26	20	20	20	20	20	20	20	20	20	20	20	20	27	20	20	20	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21	22	23	25	27	20	20	20	20	20	20	20	20	20	20	20	20	26	20	20	20	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22	23	24	26	20	20	20	20	20	20	20	20	20	20	20	20	26	24	20	20	20	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	24	25	27	20	20	20	20	20	20	20	20	20	20	20	26	24	22	20	20	20	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	24	26	20	20	20	20	20	20	20	20	20	20	20	25	23	21	20	20	20	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	26	27	20	20	20	20	20	20	20	20	20	20	24	21	19	17	17	18	20	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	26	20	20	20	20	20	20	20	20	20	20	26	22	19	15	14	14	14	15	20	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	25	26	27	20	20	20	20	20	20	26	23	18	14	10	9	10	12	13	20	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	25	25	26	27	20	20	20	20	20	27	24	20	16	11	8	6	8	10	12	13	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	24	25	25	26	27	20	20	20	20	26	23	19	15	11	8	7	8	9	10	12	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	24	24	25	25	26	26	27	27	20	26	22	18	14	10	9	8	8	9	11	12	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	24	24	24	24	25	25	25	25	25	24	21	17	13	10	9	9	9	10	11	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	24	23	24	24	24	24	24	24	24	23	21	17	13	10	9	10	10	11	12	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	23	23	23	23	24	23	23	23	23	23	22	19	14	10	11	12	12	13	13	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	23	23	23	23	23	23	23	23	23	24	24	24	23	19	15	15	16	16	17	IA	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	23	23	23	23	23	23	23	23	24	25	26	20	20	20	24	21	19	19	19	19	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	23	23	23	23	24	23	23	24	24	26	20	20	20	20	20	25	23	21	20	20	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	24	24	24	24	24	24	24	24	24	25	26	20	20	20	20	20	20	25	25	24	22	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	25	25	25	24	24	24	25	25	25	24	24	25	27	20	20	20	20	20	20	20	26	25	25	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	26	26	26	25	25	25	25	26	25	25	25	26	20	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	27	26	26	26	26	26	26	27	27	27	27	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	26	26	26	26	27	27	27	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27	27	27	27	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

TRANSMISSIVITY (FT2/DAY X 100) BY NODE OF LAYER 3 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	420	523	598	372	355	324	281	241	8	9	15	15	IA	IA	IA	IA	IA	1
2	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	355	448	536	604	670	292	254	8	9	10	11	11	15	15	15	IA	IA	IA	IA	2
3	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	396	496	606	702	772	334	259	8	10	11	12	12	11	10	15	15	IA	IA	IA	IA	3
4	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	384	496	627	771	896	452	356	251	10	12	13	13	13	12	10	15	15	15	IA	IA	IA	4
5	IA	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	324	430	568	731	913	585	513	385	257	10	14	15	14	13	11	10	15	15	15	IA	IA	IA	5
6	IA	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	326	446	604	790	984	612	545	424	292	10	14	15	13	12	10	9	15	15	15	15	15	IA	6
7	IA	IA	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	422	600	804	1006	624	560	452	331	8	11	12	11	10	9	15	15	15	15	15	15	IA	7
8	IA	IA	IA	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	368	560	787	1008	656	585	481	372	280	8	9	9	8	7	15	15	15	15	15	15	IA	8
9	IA	IA	IA	IA	IA	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	516	745	971	680	600	500	406	336	272	246	572	433	15	15	15	15	15	15	15	IA	9
10	IA	IA	IA	IA	IA	IA	15	15	15	15	15	15	15	15	15	15	15	15	15	15	457	686	886	1024	585	504	425	372	324	705	577	409	15	15	15	15	15	15	15	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	15	15	15	15	15	15	15	15	15	441	656	814	916	944	497	430	396	352	688	588	451	15	15	15	15	15	326	360	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	15	15	15	15	15	15	348	412	566	692	777	836	856	860	416	393	760	696	622	515	388	15	15	323	404	470	496	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	15	15	15	350	435	556	732	771	763	764	772	788	809	398	388	769	715	680	603	520	465	462	510	582	643	652	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	328	345	422	523	662	825	848	800	760	716	748	779	804	804	788	753	731	691	636	622	627	680	753	830	817	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	350	420	500	593	665	766	811	796	769	748	760	792	784	779	771	808	792	755	763	747	760	803	873	979	940	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	360	425	502	584	636	715	766	779	782	782	787	811	806	811	816	862	862	859	848	824	840	852	896	937	907	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	353	414	483	555	603	673	731	763	788	806	811	836	835	852	860	907	923	932	932	896	864	856	856	856	824	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	344	388	449	516	569	640	705	750	793	825	832	860	864	884	902	940	966	992	980	923	860	817	784	758	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	364	411	475	540	612	688	744	801	841	851	883	891	912	924	947	968	1016	1014	902	809	742	689	649	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	344	382	446	516	593	659	729	801	849	865	900	521	545	547	518	478	489	894	798	712	640	577	523	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	358	422	504	588	668	736	792	872	454	460	483	518	537	465	305	7	667	633	577	513	451	393	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	347	411	508	588	657	726	819	424	409	408	425	459	504	412	11	16	11	492	451	390	323	15	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	380	441	539	622	691	763	390	358	320	307	307	329	326	7	13	16	13	9	356	15	15	15	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	488	582	656	726	382	331	288	7	8	9	9	10	12	14	15	13	10	15	15	15	15	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	548	628	699	769	332	272	8	10	12	13	14	14	15	15	14	12	10	15	15	15	15	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	596	676	744	337	286	8	10	12	15	17	18	18	17	16	14	12	9	320	15	15	15	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	640	708	377	300	248	9	11	14	17	20	22	21	19	16	13	10	8	355	15	15	15	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	696	768	342	270	8	10	12	15	18	22	26	23	19	15	11	9	531	376	15	15	15	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	716	348	315	243	8	10	11	14	17	20	22	20	16	12	9	268	588	438	15	15	15	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	744	323	281	8	9	10	10	12	14	16	17	15	12	8	296	377	643	476	336	15	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	312	283	243	8	9	10	10	11	12	13	12	10	7	352	448	892	702	521	361	15	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	305	272	7	8	10	10	10	10	11	10	9	275	390	512	609	948	737	552	382	15	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	659	313	284	248	8	9	10	10	10	9	8	276	384	520	659	772	953	760	587	425	15	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	649	316	294	270	241	8	9	9	9	9	241	334	459	600	740	860	971	798	638	491	368	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	644	326	310	297	275	246	7	8	8	8	257	368	504	638	763	856	1040	852	696	560	446	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	640	708	326	318	302	283	264	249	241	7	278	400	534	662	769	832	1064	891	731	598	500	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	520	612	692	339	332	323	312	300	292	289	296	340	433	556	678	774	819	1068	913	763	636	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	502	584	675	350	347	340	334	336	337	337	342	374	446	560	688	780	1190	1054	916	777	662	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	470	555	664	358	356	350	353	363	376	374	361	371	416	512	665	782	1137	1016	897	774	673	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	464	553	672	371	372	360	366	372	384	377	347	332	336	376	491	617	620	963	880	777	694	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	489	580	691	353	353	358	363	366	364	348	313	275	7	9	9	350	448	483	840	758	691	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	491	609	716	356	363	348	353	353	345	321	278	7	10	12	13	8	310	369	785	716	662	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	425	505	635	340	342	348	336	339	339	332	307	259	8	10	12	12	10	7	291	312	342	657	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	356	435	520	657	323	323	307	315	320	323	324	302	248	9	10	11	11	10	8	7	283	289	302	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	15	15	376	459	534	678	297	294	302	286	289	297	304	284	7	9	10	11	11	10	9	8	9	8	7	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	15	15	385	460	612	284	275	268	275	254	252	254	248	7	8	10	11	11	11	10	10	9	10	9	9	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	15	440	531	625	262	251	240	246	8	8	8	9	9	10	11	11	11	11	10	10	9	10	10	9	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	456	544	633	240	7	8	9	9	9	10	10	11	11	12	12	12	11	10	10	10	9	10	10	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	8	10	10	10	10	11	12	12	12	12	12	12	12	11	10	10	9	11	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	11	11	12	13	14	13	13	13	13	12	12	12	12	11	11	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

TRANSMISSIVITY (FT2/DAY X 100) BY NODE OF LAYER 4 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	25	25	25	25	25	25	25	25	25	25	25	25	25	25	24	24	25	25	25	25	25	25	25	27	22	17	452	651	782	856	881	1046	640	25	25	IA	IA	IA	IA	IA	1
2	25	25	25	25	25	25	25	25	25	25	25	25	25	23	22	22	24	25	25	25	25	25	29	26	22	18	14	531	721	1081	1150	1200	1252	1028	25	25	25	IA	IA	IA	IA	2
3	25	25	25	25	25	25	25	25	25	25	25	25	22	20	19	19	21	24	25	25	27	24	21	17	13	496	649	995	1064	1112	1136	1096	843	409	25	25	IA	IA	IA	IA	3
4	25	25	25	25	25	25	25	25	25	25	25	23	20	17	14	15	17	20	25	25	24	21	17	13	505	624	745	1019	1036	1038	1011	920	724	451	25	25	25	IA	IA	IA	4
5	IA	25	25	25	25	25	25	25	25	25	23	20	17	14	11	10	13	17	21	24	22	19	14	508	627	715	806	1032	995	953	889	782	617	424	25	25	25	IA	IA	IA	5
6	IA	25	25	25	25	25	25	25	25	24	22	19	16	12	9	8	10	14	19	24	22	18	13	548	664	736	804	1027	950	875	785	668	518	395	25	25	25	25	25	IA	6
7	IA	IA	25	25	25	25	25	25	24	23	21	18	15	12	9	8	9	11	14	23	23	18	13	534	651	718	763	1004	910	814	702	576	428	25	25	25	25	25	25	IA	7
8	IA	IA	IA	25	25	25	25	25	24	22	21	18	16	13	11	9	8	8	10	21	25	20	14	520	620	665	696	689	865	760	633	497	344	25	25	25	25	25	25	IA	8
9	IA	IA	IA	IA	IA	25	25	25	23	22	21	19	17	15	13	11	8	5	6	12	24	22	15	483	556	595	614	592	550	457	15	20	25	25	25	25	25	25	25	IA	9
10	IA	IA	IA	IA	IA	IA	25	25	24	23	21	20	18	17	17	15	13	7	6	9	24	24	18	13	475	531	561	537	494	12	16	23	25	25	25	25	25	25	25	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	24	23	22	21	20	20	20	21	23	22	12	7	25	25	20	15	13	440	496	475	443	14	18	24	25	25	25	25	25	38	38	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	23	22	22	22	24	25	25	25	29	25	27	23	20	18	15	13	436	424	13	15	19	24	29	25	25	37	37	36	36	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	23	23	24	25	25	28	27	25	21	20	21	21	20	17	14	424	416	13	16	18	22	27	31	33	33	33	33	34	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	24	24	25	26	26	25	22	18	18	20	21	22	19	15	12	12	14	16	18	21	25	28	30	30	30	30	31	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	25	25	25	24	23	22	19	19	19	20	21	18	16	15	15	16	16	18	21	22	25	26	27	27	27	29	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	26	25	24	23	23	21	20	20	20	19	18	16	15	15	15	15	16	18	20	23	24	25	26	27	29	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	27	27	26	25	24	22	21	20	19	19	17	15	15	15	15	14	15	16	18	20	23	24	26	28	29	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28	28	28	27	25	24	22	21	19	18	16	15	15	14	14	14	14	14	16	19	21	24	26	29	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	30	28	27	24	22	21	19	17	15	14	14	13	13	13	12	13	14	17	21	24	27	30	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31	31	30	28	25	23	20	16	15	13	12	406	400	400	400	411	411	13	17	21	24	28	31	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32	31	28	25	22	19	16	12	430	460	462	444	420	416	438	668	13	17	21	25	29	33	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32	32	28	25	20	16	13	457	531	560	556	526	468	444	590	427	488	17	21	26	31	25	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31	29	26	23	18	14	454	540	643	680	681	644	598	790	587	444	424	406	22	25	25	25	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	26	23	20	15	416	569	665	976	995	993	964	896	782	633	515	438	379	25	25	25	25	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	21	18	12	539	667	990	1012	1027	1019	984	915	814	691	579	478	392	25	25	25	25	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21	18	14	505	632	984	1036	1060	1075	1065	1028	964	873	756	646	532	427	22	25	25	25	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	15	414	588	720	1036	1092	1120	1137	1129	1097	1036	950	835	720	595	475	22	25	25	25	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	12	494	668	1019	1094	1155	1190	1211	1209	1182	1128	1043	926	803	665	16	22	25	25	25	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	457	580	742	1072	1153	1222	1267	1294	1302	1283	1235	1153	1030	896	472	17	23	25	25	25	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	513	651	1027	1121	1209	1288	1347	1380	1398	1393	1356	1278	1150	699	440	18	24	29	25	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	446	572	708	1057	1160	1259	1344	1412	1460	1496	1499	1481	1428	944	662	12	20	25	30	25	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	462	588	966	1078	1192	1297	1385	1464	1528	1572	1604	1340	1198	936	593	16	22	27	32	25	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	452	580	728	1084	1200	1312	1411	1500	1580	1644	1412	1336	1216	958	483	20	25	29	32	25	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	428	550	678	819	1184	1304	1416	1520	1612	1440	1398	1283	1132	852	400	23	26	29	32	35	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	404	515	625	761	915	1284	1401	1513	1622	1436	1339	1192	998	737	416	20	25	28	31	33	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	13	481	587	715	854	990	1116	1238	1588	1379	1248	1081	888	659	412	18	23	27	30	32	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	15	14	452	561	680	798	915	1022	1120	1196	1203	1115	968	792	598	403	17	21	25	28	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	19	17	15	430	539	649	753	840	916	988	1044	1049	985	860	704	539	12	16	20	24	26	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21	18	15	417	524	632	718	780	819	868	931	942	891	784	635	491	13	16	19	22	25	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21	19	15	414	523	624	702	758	784	824	880	883	841	756	628	502	419	13	16	18	20	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	18	14	444	550	641	721	780	820	862	888	883	1073	960	868	566	468	409	14	17	19	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20	17	13	468	572	678	763	833	883	920	928	1140	1033	892	787	819	523	497	14	16	18	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21	19	15	401	508	611	721	816	899	963	998	993	1164	1051	934	849	820	806	535	497	408	17	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	25	25	22	20	18	14	441	550	673	769	872	968	1054	1091	1064	1204	1092	988	905	851	811	846	542	456	404	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	25	25	25	25	25	21	19	17	13	488	598	699	817	921	1020	1118	1160	1347	1235	1131	1035	952	905	854	859	899	844	816	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	25	25	25	25	25	20	18	14	408	523	633	731	848	952	1044	1124	1387	1334	1243	1152	1067	984	934	875	878	912	854	825	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	25	25	19	16	13	440	550	660	755	1092	1184	1257	1315	1332	1297	1222	1145	1072	971	900	833	843	872	801	769	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	15	12	467	803	896	993	1073	1155	1217	1268	1288	1265	1203	1142	1078	984	915	848	859	824	812	780	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	710	800	892	976	1049	1123	1177	1227	1252	1235	1182	1131	1076	1020	924	857	873	838	824	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	966	1030	1096	1142	1188	1220	1208	1156	1113	1067	956	974	910	964	937	860	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

TRANSMISSIVITY (FT2/DAY X 100) BY NODE OF LAYER 5 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	10	11	11	11	11	12	12	12	11	10	8	6	2	IA	IA	IA	1	3	7	10	15	19	23	27	29	31	44	39	38	37	40	45	59	50	51	IA	IA	IA	IA	IA	1
2	10	10	10	11	11	11	11	10	9	8	6	3	0	IA	IA	IA	IA	1	5	9	15	20	25	29	32	34	44	39	37	36	37	39	50	53	54	55	IA	IA	IA	IA	2
3	10	10	10	10	10	10	9	8	7	6	3	0	IA	IA	IA	IA	IA	IA	3	8	14	20	26	31	35	47	43	39	36	36	38	43	54	70	55	55	IA	IA	IA	IA	3
4	9	9	9	9	9	8	8	7	5	3	0	IA	IA	IA	IA	IA	IA	IA	IA	6	13	20	28	35	48	45	41	38	36	36	40	47	56	69	55	55	55	IA	IA	IA	4
5	IA	8	8	8	7	7	6	5	3	1	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	11	19	29	47	47	44	41	37	35	36	42	50	59	69	55	55	55	IA	IA	IA	5
6	IA	8	8	7	6	5	4	3	1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	17	27	44	46	45	42	39	36	38	45	53	62	71	55	55	55	55	55	IA	6
7	IA	IA	7	6	5	4	2	1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4	13	23	40	44	45	44	42	42	44	50	57	66	51	55	55	55	55	55	IA	7
8	IA	IA	IA	6	3	2	2	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	20	38	42	45	46	46	47	50	55	62	69	50	55	55	55	55	55	IA	8
9	IA	IA	IA	IA	IA	2	1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7	17	36	42	45	47	49	51	55	43	47	48	50	54	55	55	55	55	IA	9
10	IA	IA	IA	IA	IA	IA	2	1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	16	25	42	46	48	51	54	46	47	48	50	52	55	55	55	55	55	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	17	26	33	49	51	54	57	47	49	51	53	55	55	55	55	55	55	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	3	3	IA	IA	1	11	20	28	35	39	54	57	47	49	51	54	55	55	55	55	55	55	55	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	2	5	5	5	7	11	17	25	32	38	41	56	59	49	52	54	55	55	55	55	55	55	55	55	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	4	6	7	10	14	17	22	29	37	40	42	45	48	51	54	55	55	55	55	55	55	55	55	55	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	3	5	7	9	11	15	19	24	30	36	41	44	46	49	53	55	55	55	55	55	55	55	55	55	55	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	3	5	6	8	11	14	19	23	29	34	39	43	45	50	54	55	55	55	55	55	55	55	55	55	55	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	2	4	5	7	9	13	17	22	27	31	37	41	44	49	55	55	55	55	55	55	55	55	55	55	55	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	2	3	5	8	11	15	20	24	29	34	37	43	49	55	55	55	55	55	55	55	55	55	55	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	3	6	9	13	17	21	26	30	35	40	47	55	55	55	55	55	55	55	55	55	55	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	4	8	11	14	18	22	27	31	51	58	66	67	67	67	55	55	55	55	55	55	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	3	6	9	12	15	19	34	39	46	55	63	67	66	66	55	55	55	55	55	55	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	5	8	11	13	27	27	33	41	50	60	66	64	65	68	55	55	55	55	55	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	3	5	7	10	23	23	23	28	35	45	54	62	63	64	68	72	55	55	55	55	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	4	6	7	22	19	19	21	24	31	39	49	58	60	63	67	72	55	55	55	55	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4	5	7	8	18	16	16	17	20	26	34	43	54	58	62	67	72	55	55	55	55	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	6	8	19	17	14	13	13	15	20	28	38	50	55	60	66	72	55	55	55	55	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	8	22	18	16	13	11	9	10	15	23	34	46	52	58	65	71	55	55	55	55	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	10	22	18	17	15	12	7	7	14	19	32	43	50	57	65	55	55	55	55	55	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	23	22	19	19	18	18	15	14	18	24	35	42	49	57	65	55	55	55	55	55	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	23	21	20	20	22	27	27	23	25	30	37	42	50	58	66	55	55	55	55	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	23	22	21	20	23	28	30	28	30	35	38	42	50	59	55	55	55	55	55	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25	24	23	21	19	20	25	28	30	33	35	38	42	50	61	55	55	55	55	55	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13	27	26	24	23	20	21	24	27	29	34	35	38	42	50	64	55	55	55	55	55	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	29	29	28	26	24	23	24	26	29	35	36	39	44	53	67	55	55	55	55	55	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	31	31	32	30	27	25	25	27	29	35	38	42	48	56	67	55	55	55	55	55	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	19	32	33	32	29	27	27	28	30	36	41	46	52	59	67	55	55	55	55	55	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	16	19	33	33	32	30	28	28	30	34	40	45	49	55	61	67	55	55	55	55	55	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13	16	19	34	33	32	31	29	29	31	37	44	49	53	58	63	55	55	55	55	55	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13	16	19	34	34	34	32	31	29	32	39	48	52	55	60	64	55	55	55	55	55	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	13	16	21	37	37	36	35	34	33	36	43	52	53	56	60	64	66	55	55	55	55	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	19	23	38	39	39	39	39	40	42	48	52	53	55	58	62	65	67	55	55	55	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17	20	25	40	41	42	43	44	46	48	51	51	52	54	57	60	63	64	55	55	55	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	18	22	39	41	43	45	47	49	49	48	48	49	51	53	56	59	62	62	64	67	55	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11	12	13	14	16	19	22	38	41	44	47	49	49	47	45	46	48	50	52	55	58	60	61	63	65	67	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	11	12	12	12	13	14	15	18	21	36	39	43	46	47	48	45	43	45	46	48	51	53	56	58	59	57	60	61	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	12	12	12	12	12	13	14	16	31	32	35	38	40	42	44	44	43	44	45	47	50	52	55	57	58	56	59	60	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11	11	11	12	12	14	27	28	29	32	33	35	36	37	38	40	44	47	49	53	56	58	59	57	59	61	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	10	11	22	22	24	25	27	27	27	27	28	31	36	42	46	52	55	57	58	60	58	59	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	19	18	18	20	21	21	20	17	17	23	30	36	41	47	54	57	57	59	58	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17	16	15	14	11	10	17	22	28	37	41	43	47	52	54	57	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

TRANSMISSIVITY (FT²/DAY X 100) BY NODE OF LAYER 6 OF THE SOUTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	4	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	5	6	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	5	8	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	4	8	12	16	IA	6
7	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	9	14	19	IA	7
8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	12	18	23	IA	8
9	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7	14	21	27	IA	9
10	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	11	19	27	33	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	8	17	26	34	40	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	8	16	25	34	42	47	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	7	14	23	33	42	51	56	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	6	12	20	30	40	50	60	65	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	6	11	18	26	35	46	57	68	72	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4	10	16	23	31	40	49	59	67	71	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	6	13	19	27	34	42	50	58	65	69	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	7	14	22	30	37	44	51	57	62	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7	13	24	32	38	44	50	55	60	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	15	24	31	37	43	48	53	58	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	13	21	29	35	41	46	51	55	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	11	19	27	33	38	44	48	52	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	9	17	23	30	37	42	47	51	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	15	21	27	34	40	45	49	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7	14	20	25	32	37	42	47	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	13	18	24	30	35	41	45	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	7	13	18	23	28	34	39	44	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	9	14	18	22	27	32	38	43	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	12	16	20	23	26	32	37	42	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	9	15	20	24	26	28	33	38	IA	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	13	19	26	30	33	35	38	41	IA	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	9	16	24	32	38	40	41	43	45	IA	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	11	19	28	40	47	47	47	47	48	IA	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	13	21	31	44	51	51	49	50	50	IA	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7	14	23	32	42	48	51	50	50	51	IA	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	15	23	32	39	45	49	50	48	48	IA	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	14	22	31	38	43	47	46	46	IA	IA	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	15	22	29	36	41	43	44	45	IA	IA	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	7	15	22	29	35	38	41	42	43	IA	IA	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	16	23	28	32	36	38	40	41	IA	IA	IA	IA	40
41	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	10	18	24	28	31	33	36	37	38	IA	IA	IA	IA	41
42	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	6	12	18	23	27	29	31	33	33	33	IA	IA	IA	IA	42
43	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	4	6	8	12	16	20	24	26	28	30	30	30	IA	IA	IA	IA	IA	43
44	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	8	11	9	8	10	14	17	20	23	25	27	27	28	IA	IA	IA	IA	IA	44
45	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	9	13	9	7	8	10	13	16	18	21	23	25	27	IA	IA	IA	IA	IA	45
46	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	4	4	4	5	7	9	12	15	18	20	22	23	IA	IA	IA	IA	IA	46
47	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	5	8	11	11	17	19	21	IA	IA	IA	IA	IA	47
48	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	4	7	8	10	16	17	IA	IA	IA	IA	IA	48
49	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	4	5	7	8	IA	IA	IA	IA	IA	49
50	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	5	5	IA	IA	IA	IA	IA	50
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

COLUMN

APPENDIX K

THICKNESS OF MODEL LAYERS BY CELL, NORTH PALM BEACH COUNTY MODEL

THICKNESS (FT.) BY NODE OF LAYER 2 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.	42.	45.	48.	50.	52.	54.	55.	57.	57.	56.	55.	54.	53.	53	52.	51.	50.	49.	44.	39.	34.	30	25.	22.	22.	26	29.	33.	36.	39.	43.	47.	51.	40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39.	42.	45	47.	50.	52.	54.	56.	57.	58.	57.	56.	54.	53.	51.	50.	50.	49.	49.	49.	43.	37.	32.	28.	24.	20.	22.	26.	29.	33.	36.	40.	44.	48.	51.	40	40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	39.	42.	45.	48	50.	52.	55	57	58.	58.	57.	55.	53.	52	50.	48.	47.	46	45.	43.	38.	33.	29.	25.	22.	20.	23.	27.	30.	33.	37.	40.	44.	49.	52.	40	40	40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	33	36.	39.	42.	45.	48.	50.	52.	54.	56.	58.	59.	56.	54.	51.	50.	48.	45.	43.	41.	39.	36.	33	29.	25.	22.	20.	21.	24	26.	29.	33	36.	40.	44.	49.	52.	40	40	40	40	40	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	29.	33.	36.	40	43	45.	48.	50.	52.	54.	55.	57	56.	54.	52.	49.	47	44.	42.	39.	36.	33.	30	26.	24	21.	20.	21.	22.	23.	26.	29	32	35.	39.	44.	48.	52.	40	40	40	40	40	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	26.	30.	33.	36.	40.	43.	45.	47.	49.	51.	52.	53.	54.	53.	52.	50.	47.	45.	42.	38.	35.	31.	27.	23.	20.	21	21.	22.	22.	22.	23.	24.	26.	29.	33	37.	42	46.	50.	40	40	40	40	40	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	23.	26.	30.	33.	37	40.	43.	45.	47.	48.	49.	50.	51.	51.	50.	49.	47.	45.	42.	39.	35.	31.	27.	22.	22.	25.	25.	24.	23.	22.	21.	21.	22.	24.	26.	30	33.	37.	42.	47.	52.	40	40	40	40	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	21	23.	26.	30	33.	36.	40.	43.	45.	46.	47.	47.	48.	48.	48	48	46.	45.	42.	40.	37	33.	29.	24.	21.	27.	31.	28.	25.	23.	21.	20.	20.	20.	20.	22.	25.	28.	32.	37.	42.	47.	52.	40	40	40	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	21.	20.	23.	26.	29.	32.	35.	39.	42.	44.	44.	45.	45.	45.	45.	45.	44.	43.	42.	40.	37.	35.	31.	27.	23.	21.	27	29.	27.	24.	22.	20.	22	23.	23.	23.	22.	20.	23.	27.	32.	37.	42.	48	53.	40	40	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	23.	21.	20.	23.	25.	28.	31.	34.	37.	40	41.	42.	42.	42.	43	42.	42.	41.	41	39.	37.	36.	33.	30.	27.	23.	20.	23.	25	24.	22.	20.	22.	24.	26.	27.	28.	27.	25.	22.	21.	26.	31.	36.	42.	48.	40	40	40	40	IA	IA	IA	IA	IA	10
11	IA	IA	25.	23.	21.	20.	22.	24.	27.	29.	32.	34.	37	38.	39.	39.	40	40	39.	39.	39	38.	37.	35.	34.	32.	30.	27.	25	22.	20.	20.	20	21.	23.	26.	28.	30.	32	33.	33.	31.	28.	24.	20.	24.	30	35.	42.	48.	53.	40	40	40	IA	IA	IA	IA	11
12	IA	27.	25.	24.	22.	20.	21.	23.	25.	28.	30.	32.	33.	35.	36.	36.	36.	36.	36.	36.	36	35.	35	34.	33.	32	30.	28.	26.	25.	24	23.	23.	25.	27.	29.	32.	34.	36.	38.	40	38.	34.	29.	25.	21.	22.	28.	34.	40.	45.	49.	54.	40	IA	IA	IA	IA	12
13	28.	27.	26.	24.	23	21.	20.	22.	24.	26.	28	29.	30.	31.	32.	32.	32.	32.	32.	32.	32.	32.	32.	32.	31.	31.	31	30	28.	27.	27.	26.	27.	28.	30.	33.	35.	37.	39.	41.	43.	41.	37.	34	30.	27.	24.	20.	25.	31.	37	42.	48.	54.	IA	IA	IA	IA	13
14	IA	28	26.	25.	23.	22.	20.	21	22.	24.	25.	26.	28	28.	29.	29.	29.	29.	29.	29.	29.	29.	29.	30.	30.	31.	31.	31.	30.	29.	29.	29.	30.	32.	33.	36.	21.	22.	24.	25.	27.	29.	32.	36.	34.	33	31.	27.	22.	23.	29	35	41.	49.	IA	IA	IA	IA	14
15	IA	IA	27.	25.	24.	23.	21.	20.	20.	22.	23.	24.	25.	25.	25.	26.	26.	26	25.	25.	26.	26.	26.	27.	28.	30.	32.	32.	31.	31.	31.	32.	33.	34.	36.	22.	26.	29.	31.	34.	36.	37.	39.	42	45.	36.	37.	34	28.	23.	21.	27.	34.	44.	IA	IA	IA	IA	15
16	IA	IA	IA	27.	25.	24.	23.	22.	21.	20.	20.	21.	22.	22.	23	23	22.	22.	22.	22.	22	22.	23.	24.	26.	28.	30.	31.	31.	31.	32.	33.	35.	36.	25.	28.	32.	36.	38.	41.	42.	44.	45.	46.	24.	29.	36.	35.	32	28.	25.	21.	26.	38.	IA	IA	IA	IA	16
17	IA	IA	IA	IA	26.	25.	24.	23.	23	22.	21.	20.	20.	20.	20	20.	20.	20.	20.	21.	21.	21	20.	21.	23.	25.	27.	29.	30.	31.	33.	34.	36.	38.	29.	33.	37.	42.	45.	46.	48.	50.	19.	20.	22.	25.	30.	34.	33.	32.	30.	29.	24.	31.	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	27.	26.	25.	24.	24.	23.	23.	23	22.	22.	23.	23.	24.	24.	25.	25.	25	24.	22.	20.	21.	24.	27.	29.	31.	33	35.	37.	39.	32.	36	40.	45.	49.	50	51	18.	20.	20.	20.	19.	21.	33	33.	33.	32.	32.	29.	26.	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	27.	27	26.	25.	25.	25.	25.	25.	25.	26.	26.	27.	28.	28.	29.	29.	28.	27.	24.	21.	21.	24.	28	30.	32.	35.	37.	40.	33.	37.	41.	45.	48.	49.	50.	17.	18.	18.	18.	18.	22	32	33	33	32.	30.	24.	26.	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	28.	27.	27.	27.	27.	27.	27.	28.	28.	29.	30.	31.	32	33.	33.	33.	31.	28.	25	21.	22.	25.	29.	32.	35.	38.	41	34.	37.	40.	43.	45.	46.	47.	47.	47.	45.	43.	42	30.	31.	32.	31.	30.	27.	20.	27.	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	28.	29.	29.	29.	28.	29.	30.	31.	31.	32.	33.	35.	36.	38.	38.	36.	32.	28	23.	20.	24.	28.	31.	34.	37.	40.	43.	46.	36.	39.	41.	42.	43.	43.	43.	43.	42	41.	40.	29.	30.	31.	30.	28.	24	22	29.	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.	28.	28.	29	30.	31.	32.	33.	34.	36	37.	39.	42.	44.	40.	35.	30.	25.	20.	25.	27.	30.	34	37.	40.	43.	46.	36.	37.	38.	38.	38.	39.	39.	38.	38.	28.	28.	29.	30.	29.	26.	21.	40	30.	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	32.	32.	34	34.	35.	36.	37.	38.	38.	41.	43.	45.	41.	36.	31.	26.	21.	22.	26.	30	33.	36.	39.	42	44	44.	43.	33.	34.	35	34	34.	34.	34.	27	27.	28.	28.	27.	40	40	40	40	40	40	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	34	35.	35.	36.	37.	38.	39.	39.	41.	42.	42.	40.	35.	31.	26.	22.	22	26.	29.	32.	35.	37.	39.	40.	41.	40.	39	29.	30.	29.	30.	30.	30.	25	25.	26.	26.	23.	40	40	40	40	40	40	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	35	36.	36.	37.	38.	38.	38.	39.	40.	41.	40.	38	34.	30.	26.	22.	22	25.	29.	32	33.	35.	36.	37.	37.	37.	36.	34.	33	25.	26.	26.	27	22.	35.	20.	28.	20.	40	40	40	40	40	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.	37.	38	38.	39.	38.	39.	39.	39.	38.	36	33	29.	25.	21.	22.	25.	29.	31.	32.	33.	33.	34.	34.	34.	34.	32.	31.	29.	23.	24	25.	28.	35.	13.	18.	23.	40	40	40	40	40	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.	38.	38.	37.	38.	38.	38.	37.	36.	34.	31.	28.	25	20.	23	26.	29.	31.	31.	31.	30.	30.	31.	32.	31.	31.	29.	27.	25.	20.	22.	29	33.	9.8	15	27.	40	40	40	40	40	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	38.	38.	37.	37.	37.	37.	37.	36.	34.	32.	30.	27.	24.	20.	23.	26.	30	32.	31.	28.	26.	27.	29.	30.	30.	30	29.	23	25.	27.	28.	29.	29.	30	29.	31.	40	40	40	40	40	40	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	34.	34.	34.	34.	36.	35.	33.	31.	29.	26.	23.	20.	23.	26.	29.	31.	30.	27.	25.	26.	27.	28.	29	28.	20.	24.	27.	29.	31.	54	54.	26.	29.	33.	37.	40	40	40	40	40	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	33.	33.	33.	35.	34	32	30.	28.	25.	23.	20	22.	25.	27.	29.	28.	27.	26.	26.	27.	28.	28	27.	22.	27.	30.	33.	20.	23.	27.	32	34.	36.	38.	40.	42.	44.	46.	48	44.	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	33.	33	33.	32.	31.	30	27.	25.	23	20.	22.	24.	26.	27.	28	27.	27.	27.	27.	27.	27.	23.	30.	34.	22.	20.	23.	29.	35.	36.	37.	39.	41	42.	44.	47	48.	46	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	32.	32.	33	31.	30.	29.	27.	25.	22.	20.	22	24	25.	27	27.	27.	27.	27.	27.	28	27.	23	26.	32.	39.	23.	20.	23.	28.	32.	35.	37	38.	40.	42.	44.	46.	47.	46.	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	34	33.	32.	33.	32.	31.	29.	27.	25.	23.	21	21.	23	24.	26.	26.	27.	27.	27.	27.	27.	26.	25.	29	35.	25.	24	22.	21.	24.	27.	32.	35.	37.	39.	41.	43.	45.	47	46.	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	33	30.	32.	32.	30.	29.	27.	25.	23.	21.	20.	22.	24.	25.	26.	27.	27.	27.	27.	27.	27	32	40	27.	26.	24.	22.	21	26.	30	33.	37.	38.	40.	41.	43.	45.	45.	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	33.	30.	29.	32.	31.	30.	29.	27.	25.	23.	21.	20.	22.	24.	25.	26.	27.	27.	27.	28	28.	27.	28	33.	43.	28.	29	28.	25.	21.	23.	29	34.	39.	36.	39.	40.	42.	43.	43.	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.	30.	29.	32.	31.	30.	29	27.	25.	24.	21.	20.	22	23.	25.	26.	27.	27.	27.	28.	28.	28	28.	32.	29.	30.	31.	31.	28.	23.	26	32.	37.	41.	34.	37.	38.	40.	42	42.	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.	29.	29.	32.	31.	30.	28.	27.	26	24.	22.	20.	21.	23.	25.	26.	27.	27.	27.	28.	28.	27.	28.	28.	14.	12.	31.	32.	29.	9.2	11.	36.	41	44.	33.	36.	36.	38.	40.	41.	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29.	29	28.	30.	30	29	28.	27.	26.	24.	22.	21.	20.	22.	24.	25.	26.	27.	27.	28.	28.	27.	28.	28.	19.	19.	18.	17.	16.	17.	19.	42.	46	29.	32.	35	34.	37	38.	40	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29.	28.	28.	30.	29.	29	29	27.	26	24.	23.	22.	21	21.	23.	24.	25.	26.	28	28	28.	27.	28.	28.	24.	26.	27.	25.	25.	26.	26.	48.	51.	54	31.	34	33.	35.	36.	37.	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30.	29.	29.	30.	29.	28.	28.	27.	26.	25.	24.	23.	21.	20.	22.	23.	25	26.	27.	25.	26.	28.	28.	29.	29.	32.	35	33.	33.	34.	34.	54.	24	26.	29.	32.	31.	33.	35	36	IA	40

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 3 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	26.	23.	21.	18.	16.	14.	13	12.	12.	14.	17.	20.	23.	27.	31.	34.	38.	42.	46.	49.	52.	30	30	30	30	47.	44	40.	36.	33.	30.	26.	22.	18.	15.	IA	IA	IA	IA	IA	IA	IA
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.	25.	23	20.	17.	14.	12.	10.	9.5	10	12.	15.	19.	22.	26.	30.	34	38	42.	46.	49.	52.	30	30	30	30	47.	43.	40.	36.	33.	29.	25.	21.	18.	15.	20.	IA	IA	IA	IA	IA	IA
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.	28.	25.	22.	19.	16.	13.	11.	8.5	6.6	7	10.	14	18	22	26	30	33.	37.	41.	45.	48.	52.	30	30	30	49.	46.	42.	39.	36.	32.	29.	25.	20.	17.	17.	20.	23.	IA	IA	IA	IA	IA
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	34.	31.	28.	25.	22.	19.	16.	13.	10.	7.7	4.8	4.8	9.2	13.	18	21.	25.	29.	33.	37.	41.	44.	48	51.	34.	30	30	48.	46	43.	40.	37	33.	29.	25.	20.	17.	17.	20.	23.	25.	28.	IA	IA	IA
5	IA	IA	IA	IA	IA	IA	IA	IA	36.	33.	30.	28	25.	22.	19.	16.	14	11.	8.8	7	7.4	10.	14.	18.	22.	26.	30	33.	37.	40.	44.	47.	50.	54	49.	48.	47.	46.	43.	41	38	34.	30.	25.	21.	17.	17.	20.	23.	25.	28.	IA	IA	IA
6	IA	IA	IA	IA	IA	IA	IA	39.	36.	33.	30.	28.	25.	22.	20	17.	15.	13	11.	10.	10.	13	16.	19.	23.	27.	30.	34.	37.	40.	43.	47	69.	71.	47.	47.	47.	46.	45.	43.	40.	37	32.	28	23.	19.	16	19.	21.	24.	26.	IA	IA	IA
7	IA	IA	IA	IA	IA	IA	41.	38.	36.	33.	30.	28.	25.	23.	20.	18.	16.	15	13.	13.	14.	16	18.	21.	25.	28.	31.	35	38.	41	61.	61.	64.	69	46.	47.	48.	48.	47.	45.	43.	40	36.	32.	27.	22.	17.	16.	20	23	25.	IA	IA	IA
8	IA	IA	IA	IA	IA	43	40.	38.	36.	33.	31.	28.	26.	23.	22	20.	18.	17.	16.	16.	17.	19.	21.	24.	27.	30.	33.	36.	39.	60.	56.	55.	61.	67.	46.	48.	49.	30	30	49.	47.	44.	41.	37.	32.	27.	22.	17.	17.	21.	24.	IA	IA	IA
9	IA	IA	IA	IA	63.	42.	40.	38.	36.	34.	31.	29.	26.	25	23.	22.	21.	20.	20.	20.	21.	22.	24.	27.	29.	32.	35.	38	40.	60.	58	58	62.	68.	47.	49.	30	30	30	30	30	49.	46.	42.	37.	32.	27.	22	16.	18.	22.	IA	IA	IA
10	IA	IA	IA	62.	62.	42.	40.	38.	36.	34.	32.	30.	28.	26.	25.	24.	23.	23.	23.	23.	24.	25.	27.	30.	32.	34.	37.	39.	42.	63.	62.	63.	66.	71.	30	30	30	30	30	30	30	30	30	48.	43.	38.	33.	27.	21.	15.	19.	21.	23.	IA
11	IA	IA	61.	61.	62.	42.	40.	39.	37.	35.	33.	31.	30.	28.	27.	26.	26	25.	26	26.	27.	29	30.	33.	35.	37.	39.	42.	44	45.	47.	68.	71.	54	30	30	30	30	30	30	30	30	30	30	49.	45.	40	34.	27.	21.	16.	16.	19.	22.
12	IA	60.	60.	61.	61.	62.	41	39.	37.	36.	34.	33.	31.	30.	29.	28.	28.	28.	28.	29.	30.	32.	33.	36.	38.	40.	42.	44.	46	47.	48.	50.	52.	54.	30	30	30	30	30	30	30	30	30	30	30	30	47.	41.	35.	29.	24.	20.	15.	13.
13	59.	59.	60.	60.	60.	61.	41.	39.	38.	37	35.	34.	33.	32.	31.	31.	31.	31.	32.	32.	33.	35.	37	39	41.	43.	45.	47.	48.	49.	49.	51.	53.	54.	30	30	30	30	30	30	30	30	30	30	30	30	30	44.	38.	33	27.	21.	15.	9.
14	IA	59.	59.	59.	60.	60.	61	40.	39.	38	36.	35.	35	34.	33.	33.	33.	34	34.	35.	36.	37.	39.	41.	43.	46.	48.	49.	50.	50.	50.	52	53.	55	30	30	47.	47.	47.	47.	45.	42.	36.	30	30	30	30	30	30	46.	41	35	28.	20.
15	IA	IA	58.	59.	59.	59.	60.	60.	39.	38.	38	37.	36.	35.	35.	35.	35.	36.	36.	37.	38.	40	41.	43.	45.	48.	51	52	51.	51.	51.	52.	53.	30	30	46.	44.	43.	41.	39.	36.	33.	29.	25.	21.	30	30	30	30	30	48.	42.	35.	25.
16	IA	IA	IA	58.	58.	58.	59.	59.	59.	59.	39.	38.	38.	37.	37.	37.	37.	38.	38.	39.	40.	42.	43.	45.	47.	49.	52	52.	52.	52.	52	52.	53.	54.	43.	42.	40.	38.	35.	32.	29	25	21.	19.	23.	21.	30	30	30	30	30	30	43.	31.
17	IA	IA	IA	IA	57.	58.	58.	58.	58.	58.	58.	58.	58.	59	59	59	59.	59.	59.	60.	61.	62.	64.	46.	48.	50	51.	52.	52.	52.	51.	52.	53.	54.	41.	39.	37.	34	30.	26.	22	16.	31.	28.	26	23.	20.	30	30	30	30	30	30	38.
18	IA	IA	IA	IA	IA	57.	57.	57.	57.	57.	57.	57.	57.	57.	57.	57.	57.	57.	57.	58.	58.	60.	61.	64.	68.	50	50.	51.	51.	51.	51.	52	53.	53.	64.	38.	35.	31.	27.	23.	18.	34.	33	30.	27.	24.	22.	30	30	30	30	30	30	43.
19	IA	IA	IA	IA	IA	IA	56.	56.	56.	56.	56.	56.	56.	55.	55.	55.	55.	55.	55.	56.	56.	56.	58.	60.	64.	67.	50.	50.	50.	50.	50.	51.	51.	52.	63.	38	35.	31.	27.	23.	18.	33.	32.	29.	27.	24.	21.	30	30	30	30	30	30	43.
20	IA	IA	IA	IA	IA	IA	IA	55.	55.	55.	55.	55.	55.	54.	54.	54.	53.	53.	53.	53.	53.	53.	53.	56.	59.	64	68.	49.	50	49.	49.	50.	50.	51.	61.	62.	36.	33.	29.	25.	21.	18.	16.	16.	17.	18.	30	30	30	30	50.	47	49.	42.
21	IA	IA	IA	IA	IA	IA	IA	IA	63	54.	54.	54.	55.	53.	53	52.	52.	52.	52.	51.	50.	49	48.	51.	55.	60.	65	48.	49	48.	48.	49	49.	50.	50.	61.	62.	35.	32.	28.	25	22.	20.	19.	19.	19.	30	30	30	51.	38.	31.	50.	54.
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	65.	64.	63.	62.	60.	58.	57.	56.	54.	52.	49.	48.	45	42.	46.	51.	57.	62.	66.	45.	47.	47.	48.	48.	49.	49.	50.	63.	38.	35.	31.	28.	25.	23.	22.	21.	30	30	30	30	47.	23.	10.	30	37
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	62.	61.	60.	58.	57.	56.	55	53.	51.	50.	47.	44.	42.	45.	50.	55.	60.	65	46.	46.	46.	46.	47.	48	49.	50.	53	30	37.	34.	31.	29.	27.	25.	23.	30	30	30	54.	45.	30	30	30	30
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	60.	58.	57.	56.	55.	53.	52	50.	48.	46.	45.	47.	51.	55.	60	64.	46	45.	45.	45.	45.	47.	49.	50.	54	30	30	37.	34.	32.	30	27.	25.	30	30	30	44.	22.	30	30	30	30
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	35	33.	33.	57.	55.	54.	52	50.	50.	49.	49.	50.	53.	56.	60.	63.	45.	44.	44.	44.	45.	47	48.	51.	54.	30	30	30	30	34.	32.	30.	27.	30	19.	23.	22.	11.	30	30	30	30
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	32.	32	31.	55.	53.	52.	52.	52	52.	53.	55.	58	60.	63.	44.	43.	42.	43.	44.	46.	49.	51.	54.	30	30	30	30	30	34	31.	28.	24.	19.	31.	31.	22.	30	30	30	30
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	31.	31.	56	55.	54.	55.	54.	55.	56.	57.	59.	62.	64.	44	42.	41.	42.	44.	46.	49.	52.	30	30	30	30	30	30	30	33.	30.	23.	20.	34.	36.	30.	30	30	30	30
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.	31.	32.	32.	57.	56.	32.	57.	58.	58.	60.	61.	63.	65.	44	42.	40.	40.	43.	47.	51	53.	30	30	30	30	30	34.	30.	26.	23.	21.	20.	20.	27.	50.	30	30	30	30
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	35.	35.	35.	60	33.	59.	59.	60.	61.	62.	63.	65.	43.	42.	41.	41.	43.	47.	51.	54.	30	30	30	30	37	31.	27.	23.	19	16	15.	27.	23.	36.	42.	30	30	30
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	36.	36.	36.	34.	36	38	63.	63.	64.	65.	66.	44.	43.	42.	42.	44.	47.	50.	54.	30	30	30	30	34.	28.	23.	18.	36.	37.	33.	29.	25.	33.	31.	46.	40.	39.
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	36.	37	36.	37.	38.	40	66.	66.	67.	68	46.	44.	43.	43.	45.	47.	50.	54.	30	30	30	30	32.	24.	19.	16.	42.	43	38.	34.	29.	22.	30.	29	27.	25.
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	37.	37.	37	38.	39.	40.	42.	69.	69.	69.	47.	46	44.	44.	45.	47.	50.	54.	30	30	30	34.	30.	23.	15.	21.	28.	49.	45.	40	34.	26.	20.	29.	27.	25.
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36	36.	37.	36.	37.	38.	40.	42.	44.	71.	71.	49.	47.	45.	44.	45.	47.	50.	54.	30	30	30	31.	27.	20.	19.	28.	35	57.	53.	47.	40.	31.	23.	30.	28.	26.
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	37	39.	37.	37.	39.	40.	42.	44.	46.	73.	51.	48.	46.	44.	45	47.	50.	30	30	30	30	30.	25.	17.	22.	33.	41.	45.	62.	54.	45.	34.	25.	31.	29.	28.
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	36.	39.	40.	37.	38.	39.	40.	42.	44.	46.	48.	30	51	47	44.	44.	46.	50.	30	30	30	30	30	25	15.	25.	38.	50.	53.	50.	61.	49.	36.	25.	33.	30.	29.
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39.	39.	40.	37.	38.	39.	41	42.	44.	45.	48.	30	54.	48.	43.	43.	47	51.	30	30	30	30	30	26.	15.	29	44.	30	30	30	66	51.	37.	24.	35.	32.	31.
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39.	40.	40.	37.	38.	39.	41.	42.	44	45.	47.	49.	30	51.	42.	43.	48.	53.	30	30	30	30	30	30	30.	48.	46.	30	30	46.	39.	53.	37.	20.	36.	33.	33.
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.	41	41.	39.	40	41	41.	42.	43.	45.	47.	48.	30	30	49.	49.	53.	30	30	30	30	30	30	30	25.	41.	58	43.	41.	37.	32.	27.	39.	40.	37.	35	35.
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40.	41.	41.	39.	40.	41	41	42.	44	45.	46.	47.	49	30	30	30	30	30	30	30	30	30	30	23.	35.	47.	32.	31.	28.	24.	21.	18.	21.	38.	36	36.	34.
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39.	40.	40.	39.	40.	41.	41.	42.	43.	44.	45.	46.	48.	30	30	30	30	30	30	30	30	30	30	26.	32.	37.	23.	22.	20.	17.	15.	33.	32.	40.	37.	38.	36.

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 4 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49.	50.	51.	52.	53.	54.	55.	55.	54.	52.	50.	47.	42.	39.	37	34.	31.	29.	29.	30.	27.	26.	29.	33.	37.	41.	46.	50.	54.	58.	63.	67.	73.	77.	98.	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47.	48.	49.	51.	52.	54	55.	56.	56.	55.	53.	50.	46	42.	38.	35.	33.	30.	27.	25.	29.	27.	25.	29.	33.	37	41	45.	49.	54.	58.	63.	68.	73.	78.	98.	97.	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	45.	46.	47.	49	50.	52	53.	55.	56.	57.	56.	53.	50.	47	43.	40.	36.	33.	30.	27.	26.	29	27.	25.	29	32.	36.	40.	45.	49.	53.	58	63	68.	74.	80.	98.	98.	97.	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	42.	44.	45.	46.	47.	49.	50.	52.	54.	56.	58.	57.	53.	49.	45.	42.	39.	36.	32.	30.	28.	28	29.	28.	25.	28.	31.	36	40.	44.	48.	53	57.	62.	67.	74.	81.	100	100	98.	96.	95	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	41.	42.	43	44	45	46.	47.	49.	50.	52.	54.	55.	54.	51.	47.	44.	41	37.	35.	32.	30.	29.	28.	29.	29.	26	27.	31	34.	39.	43.	48.	52.	56.	61.	66.	74.	83.	103	103	100	96.	94	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	40.	40.	41	41.	42.	43.	44.	46	47.	49.	50.	52.	52.	50.	48.	45.	42.	39.	36.	34.	32.	30.	29.	29.	29.	29.	26.	27.	31	34.	38.	42.	46.	50.	55.	60.	66.	74.	83.	108	103	99.	94.	91.	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	38.	39.	39.	40	40.	41	41.	42.	44.	45.	47.	48.	49.	49.	47.	45.	43.	40.	38	35.	33.	31.	30.	29.	29.	29.	29.	26.	27	30.	33.	37.	40.	44.	48.	53.	58.	64.	71.	80.	87.	102	96.	91.	87.	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	37	38.	38.	38.	38.	39.	39.	39.	40.	42.	43.	44.	45.	46.	46.	44.	42.	40.	38.	36.	34	32.	30.	29.	29.	29.	29.	29.	27	26.	30.	32.	36.	39.	43	47	51.	56	61.	67.	73.	78	79.	91.	86.	83.	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	35.	37.	37.	37.	37.	37.	37.	37.	37.	38.	40.	41.	42.	43	43.	43.	41.	39.	37.	36.	34.	32.	30.	29.	28.	28.	28.	29.	29.	26.	26	28.	32.	35.	37.	41.	44.	49	52.	57.	61.	66.	69.	70.	69.	80.	78.	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	34.	35.	36.	36.	36.	36.	36.	36.	36.	36.	37.	38.	39.	40.	40.	40.	40.	38.	37.	35.	33.	32	30.	29	28.	27.	27.	27.	27.	28	26.	25.	28.	31.	34.	36.	39.	42.	46	49	52.	56.	59.	61.	62.	61.	74.	73.	77.	80.	IA	IA	IA	IA	IA	10
11	IA	IA	33	34.	35.	35.	35.	35.	35.	35.	35.	35.	35.	36.	36.	37.	38.	38.	38.	38	35.	34.	32.	30.	29.	28.	27.	26.	25.	26.	25.	26.	26	26	26.	28.	30.	32.	35.	37.	39.	42.	45.	48.	51.	53.	55.	56	55.	56.	59.	79.	83.	85.	IA	IA	IA	IA	11
12	IA	32.	33.	34.	35.	35.	35.	35.	35	34.	34.	34.	34.	35.	35.	35.	36.	36.	36.	35.	33.	32.	30.	28.	27.	25.	25	24.	24.	24.	24.	24.	25	25.	26.	28.	30	31.	33.	35.	36.	39.	42.	45	46.	48.	49.	50.	51.	54.	58.	64.	71.	89	IA	IA	IA	IA	12
13	31.	32.	33.	34.	34.	34.	34.	34.	34.	34.	34	33.	33.	33.	33.	33.	33.	34	33.	33.	32.	31	29	27.	26	24.	23.	22.	22.	23.	23.	23.	23.	24.	26.	27.	29.	31.	33.	34.	35.	37.	40.	42	43.	43.	44.	46.	48.	51.	57.	63.	70.	77.	IA	IA	IA	IA	13
14	IA	32.	33.	34.	34.	34.	34	33.	33.	33.	33.	33	32.	32.	32.	32.	32.	31.	31.	31.	30.	29.	27.	25.	23.	22.	21	20.	20.	22	22.	22.	22.	22.	26.	27.	29.	31.	32.	34.	35.	37.	39.	40.	40.	40.	40.	42	44.	49.	55.	61.	69.	76.	IA	IA	IA	IA	14
15	IA	IA	33.	34.	34	33.	33.	33.	33	32.	32.	32.	32	31.	31.	31.	31.	30.	30.	29.	28.	27.	25.	23.	22.	20.	18.	18.	19.	20.	21.	21.	21.	25.	26.	27.	29.	30.	32.	34.	36.	38.	39.	40.	39.	38.	36.	38.	42.	46.	52.	59	67.	76	IA	IA	IA	IA	15
16	IA	IA	IA	34.	35.	35.	33.	33.	32.	32.	32	31.	30.	30.	30.	30.	30.	29.	29.	28.	27.	26	24.	22.	20.	19.	17.	17.	18.	19.	20.	20.	21.	21.	25.	27.	29.	30.	33.	35.	37.	39.	40	41	58.	55.	39.	39.	41.	44.	48.	54.	62.	73.	IA	IA	IA	IA	16
17	IA	IA	IA	IA	35.	35.	35.	34.	33.	33.	32.	31.	30.	30.	30.	29.	29.	28.	28.	27.	26.	25.	23.	21.	20.	18.	17.	17.	18.	20	20.	20.	21.	21.	25.	26.	28.	30.	33	35.	37.	40.	55.	57.	58.	58.	56.	41.	40.	41	43.	47.	54.	67.	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	35.	35.	34.	34	33.	32.	31.	30.	30.	29.	29.	29.	28.	27.	26.	25.	24.	23	21.	20	18.	18.	18.	18.	20.	21.	21.	21.	22.	22	26	28	30.	32.	35.	38.	53.	51.	56.	59.	62.	63.	41.	39.	37.	37.	39.	45	57	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	35.	34.	34.	33.	32.	32	31.	30.	29.	29.	28.	28.	27.	26.	25.	24.	23.	21.	20.	19.	18.	18.	19.	20.	21.	21.	22.	23	22.	25.	27	29.	32.	35.	39.	56	55.	58.	62	64.	62.	41.	36.	32.	29.	29.	33.	44.	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	35.	34.	33.	33.	32.	31.	31.	30.	30.	29	28.	27.	26.	26.	25.	23.	22.	21.	19.	19.	19.	19.	21.	23.	23.	24	24.	23.	21.	25.	28.	31.	35.	39.	42	44.	45.	46.	45.	43.	39.	33.	27	29.	33	30.	29.	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	28	34.	33.	33.	32.	31.	31.	30.	30	28.	28	27.	26.	25.	24.	23.	22.	20.	19.	19.	21	23	24.	25.	25.	26	25.	23.	20.	26.	31.	35.	39.	42.	44.	46.	47	45.	42.	37.	31.	28.	41.	48.	47.	36.	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	25.	25.	25.	25.	25.	25.	26.	26.	26.	26.	28.	27.	27	26.	25.	24.	22.	21.	21.	23.	25.	26.	27.	27.	27.	28.	27.	20.	26.	31.	35.	39.	42.	45.	46.	47.	45.	42.	36.	29.	32.	56.	69.	50	52.	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	25.	25.	25.	25.	26.	26.	26.	27	28	27.	27.	27.	26.	25.	24.	24.	24.	26.	27.	29.	30.	31	31	30.	29.	26.	27.	31.	35.	40	43.	46.	48.	48.	46.	41.	34	25.	34.	50	50	50	50	50	50	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	25.	25.	25.	26.	26.	26.	27.	28.	28.	28.	28.	28.	27.	27.	27.	28.	30	31.	32.	34.	34.	32.	30.	29.	26	27.	32.	37.	42.	44.	46.	49.	49.	48	41.	30.	35.	57.	50	50	50	50	50	50	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	26.	25.	25.	25.	26	26.	29.	29.	28.	29	29.	29.	29.	30.	31.	32.	34	35.	35.	35.	34.	33	31.	28.	25.	27.	32.	37.	43	45.	48.	51.	52.	51.	43.	41.	11.	68.	50	50	50	50	50	50	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27.	26.	26.	25.	25.	27.	28.	27.	28.	29.	30.	31.	32.	33.	34.	35.	36.	37.	36.	35.	33.	30.	28.	25.	28.	32.	38.	43.	46.	50.	53.	54.	54.	47.	45.	13.	73.	50	50	50	50	50	50	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.	27.	27.	26.	26.	27.	26.	27.	28.	29.	30.	32	33	34.	36	37.	38.	37.	35.	33.	30.	27.	25.	28.	33.	38.	44.	50.	53.	57	59	57.	53	57.	28.	61.	50	50	50	50	50	50	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	30	29.	25.	25.	25.	25.	25	26	27	28.	29.	30.	32.	34.	36	37.	39.	39.	36.	32.	29	26.	26.	28.	32.	37.	42.	47.	54.	58.	61.	62.	60.	53.	49.	38.	50	50	50	50	50	50	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	26.	26.	25.	25.	25.	25.	25.	26.	27.	29.	30.	32.	34.	36.	37.	38.	38.	36.	32.	28.	25.	27.	30.	33.	39	44.	51.	56.	61	64.	64.	63.	74.	63	27.	40.	50	50	50	50	50	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	27.	27.	26.	26.	27.	26.	25.	26.	27.	29.	31.	33.	35.	36.	37.	37.	35.	32.	29.	25.	28	31.	35.	41.	46.	53.	58.	62.	79	77.	77.	73.	65.	41.	27	32.	37.	35.	32.	34.	38.	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	29.	29.	28.	29.	28.	27.	25.	25.	27.	29.	31.	33.	35.	36.	36.	34.	32.	29.	25.	29	33.	38.	43.	49.	54.	59.	77.	74.	73.	74.	73.	67	61.	40.	33.	29.	28.	31.	29.	25.	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.	31.	30.	31.	30.	29.	28.	26.	25.	27.	30	32.	34	35.	35.	34.	32.	29.	25.	29.	34.	39.	45.	50.	55.	61.	74.	71	69.	70.	70.	67.	65.	61.	45.	42.	41.	44.	41.	35.	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	32.	32.	33.	32.	33.	30.	29.	27.	25.	28	30.	32.	34.	35.	34.	32.	29.	25.	31.	37.	42.	47.	54.	59.	75.	71.	67.	65.	66.	67	67.	68.	67.	54.	52.	51.	52.	50.	45.	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	35	34.	36.	36.	37.	36.	33.	32.	30.	28.	25.	28.	31.	33.	35.	35	32.	29.	27.	33.	39.	43.	49.	55.	61.	72.	66.	60.	59.	61.	63.	67.	71.	70.	61	59	56.	56.	56.	51.	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	37.	38.	38.	39.	40.	39.	37.	35.	34.	32	28.	25.	29	33	35.	35.	33.	29.	27.	34.	40.	44.	50.	55.	61.	70.	62.	53.	52.	53.	60.	65.	70.	72.	65.	63.	60.	60	60.	56.	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	41.	41.	41.	43.	43.	42.	40.	39.	38.	36.	33.	29.	25.	31.	36.	36.	33	28.	29	35.	41.	45.	51.	56.	76.	67.	57.	29.	32.	27.	54.	61.	68.	74.	68.	66.	63.	62.	64.	60.	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	44.	45.	45.	47.	47.	47.	45.	45.	44.	42.	39.	35.	29.	28.	37.	36.	31.	26.	29.	36.	42.	47.	53.	58.	78.	67	54.	31.	36.	33.	28.	57.	67.	74.	69.	68	70.	69.	66.	63.	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48.	48.	49.	50.	50.	51	50.	50.	50.	49	47.	44.	38.	28.	30.	30.	26.	27.	32.	39.	44.	49.	54.	59	78.	66.	55.	28	35.	37.	36.	28.	62.	69.	69.	68	64.	69.	66.	64.	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	50.	50.	51.	53.	53.	53.	54	53.	54.	55	54.	55.	50	40.	32.	29.	30.	33.	36.	42.	46.	51.	55.	60	74.	65.	55.	27.	36.	43.	44.	40.	29.	70.	70.	69.	65.	71.	68	65.	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54.	55	55.	56.	56.	57.	56.	57.	58.	59.	60.	62.	58.	49.	42.	38.	37.	38.	41	45.	49.	53.	58.	61.	68.	61.	57.	28.	40.	48.	53.	55.	65.	40	71.	70.	66.	65.	69.	66.	IA	40

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 5 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	.7	7.5	38.	42.	44.	47.	50.	53.	56.	59.	60.	62.	63.	62.	61	55.	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5.9	37.	41.	45.	47.	50.	54.	58.	61.	64.	67.	68.	67.	65.	61	57.	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4.7	37.	41.	44.	47.	50.	54.	58.	63.	69	71.	73.	72.	68.	64.	62	58.	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	10.	39.	42.	45	49.	54.	59.	64.	70	75.	79	76.	70.	65.	63.	61.	60	59.	IA	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	.8	4.8	33.	39.	44.	47.	52.	58.	64.	69.	76.	83.	78.	68.	61	59.	61.	63.	65.	IA	IA	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.4	32.	36.	41.	46.	51.	56.	62.	67.	72.	76.	72.	64.	53.	56.	63.	68.	71.	IA	IA	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	.3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.4	32.	35.	39.	44.	48.	53.	58.	63	67.	69.	67.	62.	57.	60.	67.	74.	76.	IA	IA	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	1.1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3.4	31.	34.	38.	42.	45.	50.	54.	58.	62	64.	64.	63.	63.	68	75.	82.	82.	IA	IA	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	1.9	.1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.9	31.	34	36.	39.	42.	46.	50.	53.	57.	60	62.	64.	68.	74.	83.	91.	89.	IA	IA	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	2.4	.9	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2.2	30.	32.	33.	36.	39.	42.	46	49	52.	56.	60.	65.	71.	80	90.	99.	97.	91.	86.	IA	IA	IA	IA	IA	IA	10
11	IA	IA	2.8	1.5	.1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1.2	27.	29.	32.	34.	36	38.	41.	44.	48.	52.	57.	64	71.	82.	96.	103	100	93.	87.	81.	IA	IA	IA	IA	IA	11
12	IA	3.2	2	.8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	.2	26.	27.	30	31.	33.	35	37.	40	44.	49	54.	61.	70.	82.	98.	105	101	95.	88.	82.	IA	IA	IA	IA	IA	12
13	3.5	2.5	1.3	.2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	26.	27.	28.	30	31.	34	36.	39.	44.	50.	57.	66.	79.	96.	106	102	96.	89.	82.	IA	IA	IA	IA	13
14	IA	1.9	.8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22.	24.	26	27.	28.	29.	31.	34.	37.	40.	46.	52.	60.	73.	91.	106	104	98.	90.	83.	IA	IA	IA	IA	14
15	IA	IA	.3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.	21.	22.	24.	26	27	28.	30.	32.	35.	38.	43.	48.	54	67.	86.	102	107	101	92.	84	IA	IA	IA	IA	15
16	IA	IA	IA	2.4	1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.	22.	23.	24.	25.	27.	28.	30.	33.	36.	41.	46.	54.	67.	84.	100	111	105	97.	86.	IA	IA	IA	IA	16
17	IA	IA	IA	IA	1.1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.	22.	23.	24.	25.	26.	27.	29.	32.	36.	40.	47	55.	68.	85.	100	113	112	105	92.	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	.2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.	22.	23.	25	25.	26.	28.	31.	35.	41	48.	57.	72.	89.	104	119	120	115	103	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.	21.	22.	23.	25	27.	30.	35	41.	50	61.	76.	93.	110	126	130	126	115	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	21.	21.	21.	22.	23.	26.	29.	34.	42.	52.	66.	81.	99.	118	107	110	110	130	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20.	20.	21.	23.	25.	29.	34.	43.	55.	70.	87.	105	98.	109	110	110	110	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20.	21	21.	23	25.	29.	34.	44.	59.	75.	93.	112	102	110	110	110	110	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	.7	IA	23.	23.	23.	24.	27.	31.	37.	48.	63.	81.	101	97.	107	110	110	110	110	110	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	.1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	.6	1.4	2.1	2.6	2.9	26.	24.	24.	25.	29.	34.	41.	51.	66.	86.	111	105	110	110	110	110	110	110	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	25.	25.	.6	.4	.2	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	.3	1.7	2.5	3.4	4.1	4.4	4.9	5.3	29.	26.	26.	27.	31.	36.	44	53.	67.	89.	118	152	110	110	110	110	110	110	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	25.	26	26.	1.8	1.6	1.4	1.2	1	.7	.2	0	.1	.4	.9	2.4	3.4	4.9	5.8	6.7	7.2	7.2	7.5	7.6	30.	28.	27.	28.	33.	38	45.	55.	68.	89.	117	150	110	110	110	110	110	110	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	25.	26.	3.4	3.2	3.2	3.1	2.9	2.8	2.4	2.5	2.7	3.1	3.6	5.3	6.4	8.1	9.3	9.8	10.	10	9.8	33.	31.	29.	28.	29.	31.	37.	44.	53.	67.	84.	106	136	110	110	110	110	110	110	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	26.	29.	29.	4.9	4.9	29.	5	4.8	4.5	4.7	5.1	5.4	5.9	7.7	8.8	10.	12.	12.	12.	12.	35	32.	30.	30.	32.	35.	38.	44.	51.	62.	76	94.	121	110	110	110	110	110	110	110	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	32.	33.	34.	9.3	33.	9	7.6	8	8.2	8.8	9.1	9.7	10.	11.	13.	14.	14.	14.	13.	35.	32.	30.	30.	32.	33.	36.	42.	48.	58.	70.	86.	107	131	110	110	109	110	110	110	110	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	33.	34.	35	33.	34.	34.	10.	10.	11	11.	11.	12.	12.	13.	14.	14.	14.	14.	14.	36.	34.	31.	31.	32.	33.	35.	40.	45.	53.	63.	76.	93.	110	127	104	104	106	110	110	110	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	33.	34.	33.	34.	35	36.	12.	13	12.	13.	13.	13.	14.	14.	14.	15	15.	15.	37.	34.	32	30.	29.	31.	33.	36.	41.	48.	55.	65.	80.	94.	107	115	120	122	124	130	110	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	33.	34.	32.	34.	34.	36.	38.	14.	14.	14.	14.	14.	14.	14.	14	14.	15.	16.	38	35.	32.	31.	29.	29.	31	33.	37.	42.	49	58.	69.	80.	91.	98.	103	105	106	118	124	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	32.	33.	34.	32.	34	33.	35.	37.	39.	15.	15.	14.	14.	13.	13.	13.	14.	15.	17	36.	33.	31.	30.	27	26.	26.	27.	30.	36.	43.	53.	59.	69.	79.	86.	91.	95.	99.	109	114	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	31.	32.	32	31.	31.	32.	35.	36.	37.	39.	16.	15.	14.	13.	12.	12	13.	14.	39.	35.	33	32.	29.	27.	25.	25.	25.	26.	31	38.	45.	52.	61.	71.	78.	84.	92.	100	103	108	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	28.	29.	30.	30.	30	31.	33.	34.	35.	36.	38.	41	14	12.	10.	10.	12.	14.	38.	35.	32.	32.	30.	28.	26	24.	22.	21.	25.	32.	40.	47.	56.	65.	73.	81.	91.	100	99.	103	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	25.	26.	29.	27.	28.	29.	31.	32.	33.	33.	35	36.	13.	11	9	8.3	10.	12.	36.	34	31.	32.	31.	29	26.	24.	21.	64	66.	79.	38	44.	52.	61.	70.	79.	92.	97.	95.	99.	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	23.	24.	23.	24.	25.	27.	28.	28.	28.	29.	31	33.	9.7	6.1	6.2	8.8	11.	35.	32.	32.	32.	31.	30.	29.	26.	23.	64.	64.	74.	85.	42.	49.	60.	69	80.	89.	90.	93.	96.	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22.	22.	23.	21.	22.	23	23.	23.	23.	23.	23.	23.	25.	29.	4.9	4.4	6	31.	30.	29.	30.	32	33.	33.	32.	30.	29.	74.	71.	75.	81.	94.	49.	60.	69	83.	95.	90.	93.	95.	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	20.	21.	20.	19.	20.	20.	20.	20.	20.	18.	16.	13.	13.	18	22	23.	22.	23	24.	26.	28.	31.	34.	35.	36.	36.	36.	82.	76.	74.	78.	87.	103	60	71.	87.	94.	88.	92	94.	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16.	16.	17.	16.	16.	16.	17.	16.	15.	13.	9.6	4.5	3.5	6.5	8.7	10.	11.	13.	16.	18.	22.	27.	31.	35.	39.	41.	41	87.	78.	74.	74.	79.	89.	119	83.	89.	93.	94.	90.	93.	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

THICKNESS (FT.) BY NODE OF LAYER 6 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
7	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
9	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
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31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA

COLUMN

APPENDIX L

COMPOSITION OF MODEL LAYERS BY CELL, NORTH PALM BEACH COUNTY MODEL

PERCENT OF LAYER 2 COMPOSED OF BISCAYNE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL

(IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	9
10	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	10
11	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42	42	41	40	38	36	37	38	41	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	11
12	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	44	46	46	45	43	41	37	37	41	44	45	32	0	0	0	0	0	0	0	IA	IA	IA	IA	12
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	37	42	47	50	50	50	49	46	42	42	46	48	46	22	0	0	0	0	0	0	0	IA	IA	IA	IA	13
14	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	39	45	50	54	100	100	96	90	82	74	65	54	38	16	0	0	0	0	0	0	0	IA	IA	IA	IA	14
15	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	43	49	84	85	85	84	82	78	73	67	62	56	0	0	0	0	0	0	0	0	IA	IA	IA	IA	15
16	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	38	44	50	77	79	81	81	80	76	71	65	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	16
17	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	39	44	50	72	75	77	79	79	75	70	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	33	36	40	44	48	67	70	73	74	75	73	70	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	37	40	42	45	62	64	67	69	71	71	70	67	65	63	60	52	19	0	0	0	0	0	0	0	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	38	38	38	40	41	44	58	61	64	68	69	69	68	66	64	58	51	15	0	0	0	0	0	0	0	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	39	38	36	36	36	37	38	40	54	61	66	69	70	70	67	64	60	34	15	0	0	0	0	0	0	0	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	32	33	34	36	40	46	65	68	70	72	70	67	63	40	18	0	0	0	0	0	0	0	0	0	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28	30	33	37	43	50	70	72	76	74	72	68	50	28	5	0	0	0	0	0	0	0	0	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29	34	40	47	52	60	81	80	79	76	64	61	0	0	0	0	0	0	0	0	0	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	36	45	52	58	67	86	86	84	83	75	0	0	0	0	0	0	0	0	0	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	34	43	52	65	65	74	100	100	97	89	0	0	0	0	0	0	0	0	0	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	41	55	68	100	100	100	100	100	100	96	0	0	0	0	0	0	0	0	0	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	43	61	100	100	100	100	100	100	60	56	0	0	0	0	0	0	0	0	0	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	48	65	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	52	72	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	37	54	90	98	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55	83	93	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	49	75	86	95	100	100	100	100	0	0	0	0	0	0	0	0	0	0	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63	77	88	92	100	100	100	100	0	0	0	0	0	0	0	0	0	0	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	41	65	69	78	89	100	100	90	0	0	0	0	0	0	0	0	0	0	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	48	0	0	68	77	77	0	0	0	0	0	0	0	0	0	0	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	3	7	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

PERCENT OF LAYER 3 COMPOSED OF BISCAYNE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	10
11	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	11
12	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	12
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	IA	IA	IA	IA	13
14	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	23	36	0	0	0	0	0	0	0	IA	IA	IA	IA	14
15	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	35	45	36	0	0	0	0	0	0	IA	IA	IA	IA	15
16	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	52	43	33	0	0	0	0	0	IA	IA	IA	IA	16
17	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	61	50	38	0	0	0	0	0	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	55	41	0	0	0	0	0	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	58	44	0	0	0	0	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	57	44	0	0	0	0	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	52	41	0	0	0	0	0	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	43	49	37	0	0	0	0	0	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	40	48	35	0	0	0	0	IA	IA	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27	40	51	22	0	0	0	0	0	0	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	39	57	35	0	0	0	0	0	0	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0	100	100	108	0	0	0	0	0	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	57	0	0	0	0	0	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	42	0	0	0	0	0	0	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0	0	0	0	0	0	0	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	25	0	0	0	0	0	0	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	42	40	0	0	0	0	0	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	52	40	0	0	0	0	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	44	0	0	0	0	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	44	0	0	0	0	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	44	0	0	0	0	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	40	0	0	0	0	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	31	0	0	0	0	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	44	0	0	0	0	0	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	IA	40
																																																32	38	57	100	100	100	100	100	100	100	100	0	0	0	0	0	0		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

PERCENT OF LAYER 4 COMPOSED OF BISCAYNE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL

(IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	10
11	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	11
12	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	12
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	13
14	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	14
15	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	15
16	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	16
17	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	0	0	0	0	0	0	0	0	0	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	0	0	0	0	0	0	0	0	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	0	0	0	0	0	0	0	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	0	0	0	0	0	0	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	0	0	0	0	0	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

PERCENT OF LAYER 2 COMPOSED OF NON-BISCAYNE PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
5	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
6	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
7	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
8	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
9	IA	IA	IA	IA	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	100	100	100	100	100	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
10	IA	IA	IA	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	100	100	100	100	64	100	100	100	100	0	0	0	0	0	0	0	0	0	IA	IA	IA
11	IA	IA	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	100	100	58	58	58	60	62	64	63	62	58	0	0	0	0	0	0	0	0	0	IA	IA
12	IA	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	60	56	54	54	55	57	58	63	63	58	56	55	68	0	0	0	0	0	0	0	0	IA
13	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	63	58	52	50	50	50	51	54	58	58	54	52	54	78	100	100	0	0	0	0	0	IA
14	IA	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	61	55	50	46	0	0	4	10	18	26	35	46	62	84	100	100	100	0	0	0	0	IA
15	IA	IA	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	67	58	52	48	2	8	9	13	19	25	31	38	46	54	86	100	100	100	100	0	0	0	IA
16	IA	IA	IA	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	IA
17	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	68	62	56	50	23	21	19	19	20	24	29	35	100	100	100	100	100	100	100	100	100	100	0	IA
18	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	66	61	56	50	28	25	23	21	21	25	30	100	100	100	100	100	100	100	100	100	100	100	100	0	IA
19	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	67	64	60	56	52	33	30	27	26	25	27	30	100	100	100	100	100	100	100	100	100	100	100	100	0	IA
20	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	64	63	60	58	55	38	36	33	31	29	29	30	33	35	37	40	47	81	100	100	100	100	100	0	IA
21	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	62	62	62	60	58	56	41	39	36	32	31	31	32	34	36	41	49	85	100	100	100	100	100	0	IA
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	61	62	64	64	64	63	62	60	46	39	34	31	30	30	33	36	40	66	85	100	100	100	100	0	IA
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	68	68	67	66	64	60	54	35	32	30	28	30	33	37	60	82	100	100	100	0	0	0	0	0
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	72	70	67	63	57	50	30	28	24	26	28	32	50	72	95	100	100	0	0	0	0	0
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	71	66	60	52	47	40	19	20	21	24	36	39	100	100	100	0	0	0	0	0
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	70	64	55	48	41	33	14	14	16	17	25	100	100	0	0	0	0	0	0
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	66	57	48	33	35	26	0	0	3	11	100	100	0	0	0	0	0	0
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	58	45	32	0	0	0	0	0	0	4	26	0	0	0	0	0	0
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	57	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	52	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	48	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	63	46	10	2	0	0	0	0	0	0	0	0	0	0	0	0
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	45	17	7	0	0	0	0	0	0	0	0	0	0	0	0	0
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	51	25	14	5	0	0	0	0	0	0	1	6	0	0	0	0
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	37	23	12	8	0	0	0	0	0	6	12	14	0	0	0
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	58	35	31	22	11	0	0	10	20	22	23	24	0	0	0
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	52	100	100	32	23	23	100	100	35	33	32	0	0	0
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	46	43	0	0	0	0
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	82	100	100	100	100	100	100	100	54	50	47	0	0	0
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	97	93	93	100	100	100	100	100	100	100	62	0	0	0	0	0

COLUMN

PERCENT OF LAYER 3 COMPOSED OF NON-BISCAYNE PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	IA	IA	IA	IA	IA	9
10	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	IA	IA	IA	IA	IA	IA	10
11	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	IA	IA	IA	IA	IA	11
12	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	IA	IA	IA	IA	IA	12
13	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	98	77	64	100	100	100	100	100	100	100	IA	IA	IA	IA	13
14	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	84	65	55	64	100	100	100	100	100	100	IA	IA	IA	IA	14
15	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	55	47	57	67	100	100	100	100	100	IA	IA	IA	IA	15
16	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	39	50	62	100	100	100	100	100	IA	IA	IA	IA	16
17	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	58	60	100	100	100	100	100	100	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	47	60	100	100	100	100	100	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	56	100	100	100	100	100	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	56	100	100	100	100	100	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	56	100	100	100	100	100	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	60	100	100	100	100	100	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	69	100	100	100	100	100	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	96	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	56	100	100	100	100	100	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	77	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	68	62	43	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	COLUMN

PERCENT OF LAYER 4 COMPOSED OF NON-BISCAYNE PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	10
11	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	11
12	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	12
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	13
14	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	14
15	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	15
16	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	16
17	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	100	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	0	0	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	0	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	0	0	0	100	100	100	100	100	100	100	100	100	IA	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	0	0	0	0	100	100	100	100	100	100	100	100	IA	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	100	100	100	100	100	100	100	100	100	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	100	100	100	100	100	100	IA	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	40

COLUMN

PERCENT OF LAYER 5 COMPOSED OF NON-BISCAYNE PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA
7	IA	IA	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA
8	IA	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA
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11	IA	IA	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA
12	IA	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA
13	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
14	IA	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
15	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
16	IA	IA	IA	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
17	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA
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19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	IA	IA	IA	IA	IA
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	IA	IA	IA	IA	IA
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	IA	IA	IA	IA	IA
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	IA	IA	IA	IA	IA
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	IA	IA	IA	IA	IA
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	72	68	63	0	0	0	0	0	0	0	0	IA	IA
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	68	64	58	56	0	0	0	0	0	0	0	IA	IA
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	61	58	54	51	52	0	0	0	0	0	0	IA	IA
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	57	52	45	41	43	47	0	0	0	0	0	IA	IA
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	52	45	36	30	24	23	39	0	0	0	0	IA	IA

COLUMN

PERCENT OF LAYER 2 COMPOSED OF NON-PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	0	0	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	10
11	IA	IA	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	11
12	IA	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	12
13	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	IA	IA	13
14	IA	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	IA	IA	IA	14
15	IA	IA	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	IA	IA	IA	IA	15
16	IA	IA	IA	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	IA	IA	IA	16
17	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	IA	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	44	100	100	100	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	99	94	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	100	94	88	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	80	78	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63	67	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	54	57	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	50	IA	40

COLUMN

PERCENT OF LAYER 3 COMPOSED OF NON-PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH CC

(IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA	IA	IA	IA	IA	IA
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	IA	IA	IA	IA	IA
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	IA	IA	IA	IA
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA
5	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA
6	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	IA	IA
7	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	IA	IA
8	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	IA	IA
9	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA
10	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0	0
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0	0	0	0	0
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

COLUMN

PERCENT OF LAYER 4 COMPOSED OF NON-PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL
(IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	10
11	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	11
12	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	12
13	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	13
14	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	14
15	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	15
16	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	16
17	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	0	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	IA	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	100	100	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	100	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	IA	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	IA	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	IA	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58

COLUMN

PERCENT OF LAYER 5 COMPOSED OF NON-PRODUCTION ZONE AQUIFER MATERIAL BY NODE IN THE NORTH PALM BEACH COUNTY MODEL
(IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
7	IA	IA	IA	IA	IA	IA	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
8	IA	IA	IA	IA	IA	IA	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
9	IA	IA	IA	IA	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
10	IA	IA	IA	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
11	IA	IA	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
12	IA	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
13	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
14	IA	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
15	IA	IA	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
16	IA	IA	IA	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
17	IA	IA	IA	IA	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
18	IA	IA	IA	IA	IA	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
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21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
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31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
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35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	IA	IA	IA	IA	IA	IA	IA	IA
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58

COLUMN

APPENDIX M

TRANSMISSIVITY OF MODEL LAYERS BY CELL, NORTH PALM BEACH COUNTY MODEL

TRANSMISSIVITY (FT2/DAY X 100) BY NODE OF LAYER 2 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	60	64	68	72	75	78	81	83	85	85	85	83	82	80	79	78	77	76	73	66	58	51	45	38	33	11	13	14	16	18	19	21	23	25	20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	58	63	67	71	75	78	82	84	86	87	86	84	81	79	77	76	75	74	74	74	64	56	49	42	36	31	11	13	14	16	18	20	22	24	25	20	20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	59	63	68	72	75	79	82	85	87	88	86	83	80	78	75	73	70	69	67	64	58	50	44	38	33	10	11	13	15	16	18	20	22	24	26	20	20	20	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	49	54	59	64	68	72	75	79	82	85	88	88	85	81	77	75	72	68	65	62	58	54	49	43	38	34	30	10	12	13	14	16	18	20	22	24	26	20	20	20	20	20	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	44	49	55	60	64	68	72	75	78	81	83	85	84	82	78	74	70	66	64	59	54	49	45	40	36	32	10	10	11	11	13	14	16	17	19	22	24	26	20	20	20	20	20	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	40	45	50	55	60	64	68	71	74	76	78	80	81	80	78	75	71	67	63	58	53	47	41	35	30	10	10	11	11	11	12	13	14	16	18	21	23	25	20	20	20	20	20	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	35	40	45	50	55	60	64	68	70	72	74	76	76	77	76	74	71	67	63	59	53	47	40	33	11	12	12	12	11	11	10	10	11	12	13	15	16	18	21	23	26	20	20	20	20	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	31	35	40	45	49	55	60	64	67	69	70	71	72	73	73	72	70	67	64	60	55	50	43	36	10	13	15	14	12	11	10	10	30	30	10	11	12	14	16	18	21	23	26	20	20	20	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	10	31	35	39	44	48	53	58	64	66	67	67	68	68	68	68	67	65	63	60	56	52	47	41	34	10	13	14	13	12	11	10	33	34	35	35	33	10	11	13	16	18	21	24	26	20	20	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	11	10	30	34	38	42	47	51	56	60	62	63	64	64	64	64	63	62	61	59	56	54	50	46	40	35	10	11	12	12	11	30	33	37	39	186	42	41	37	33	10	13	15	18	21	24	20	20	20	20	IA	IA	IA	IA	IA	10
11	IA	IA	12	11	10	30	33	37	41	44	48	52	55	57	59	59	60	60	59	59	58	57	56	53	51	49	45	41	37	33	30	10	10	32	35	198	216	227	233	233	225	217	201	182	10	12	15	17	21	24	26	20	20	20	IA	IA	IA	IA	11
12	IA	13	12	12	11	10	32	35	38	42	45	48	50	53	54	55	55	55	55	54	54	53	52	51	49	48	46	43	40	37	36	34	35	184	214	242	262	275	280	285	274	262	253	234	207	132	11	14	17	20	22	24	27	20	IA	IA	IA	IA	12
13	14	13	13	12	11	10	30	33	36	39	42	44	46	47	48	49	49	49	49	48	49	48	48	48	47	47	46	45	43	41	40	40	188	219	255	289	309	329	339	339	330	316	305	287	251	130	36	30	12	15	18	21	24	27	IA	IA	IA	IA	13
14	IA	14	13	12	11	11	10	31	33	36	38	40	42	42	43	44	44	44	43	43	44	44	44	45	46	46	47	46	45	44	44	44	220	257	295	336	339	361	373	373	366	360	351	336	241	126	47	41	33	11	14	17	20	24	IA	IA	IA	IA	14
15	IA	IA	13	12	12	11	10	10	31	33	34	36	37	38	38	39	39	39	38	38	39	39	40	41	43	45	48	48	47	46	47	205	250	289	331	355	393	429	447	451	447	430	415	391	369	128	55	51	42	35	10	13	17	22	IA	IA	IA	IA	15
16	IA	IA	IA	13	12	12	11	11	10	10	31	32	33	34	34	34	34	33	33	33	33	34	35	36	39	42	46	47	47	47	48	226	271	317	346	398	449	495	519	526	513	496	479	448	36	44	55	52	48	43	38	31	13	19	IA	IA	IA	IA	16
17	IA	IA	IA	13	13	12	12	11	11	11	10	10	10	10	10	10	10	10	10	10	10	10	10	31	34	38	41	44	45	47	203	243	288	337	373	430	498	557	592	587	572	550	29	31	33	37	45	51	50	48	46	43	36	15	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	13	13	12	12	12	11	11	11	11	11	11	11	12	12	12	12	12	12	11	10	32	37	40	44	47	212	251	293	346	383	445	512	593	646	618	594	27	31	30	30	29	32	49	50	50	49	48	44	13	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	13	13	13	12	12	12	12	12	12	13	13	13	14	14	14	14	14	13	12	10	32	37	42	192	221	258	298	342	375	434	501	560	601	598	584	25	27	27	27	27	33	48	49	49	48	45	37	13	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	14	13	13	13	13	13	13	14	14	14	15	15	16	16	16	16	15	14	12	10	33	38	198	222	256	289	329	358	404	458	505	540	552	551	534	514	482	444	385	131	47	48	47	45	41	31	13	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	14	14	14	14	14	14	15	15	15	16	16	17	18	19	19	18	16	14	11	30	36	196	222	243	275	304	345	366	406	445	481	495	498	493	478	452	415	359	109	45	46	45	42	36	11	14	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	14	14	14	15	15	16	16	17	18	18	19	21	22	20	17	15	12	10	185	192	205	228	249	275	305	338	344	390	421	442	452	455	438	418	391	182	105	44	45	43	39	31	20	15	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	16	17	17	17	18	18	19	19	20	21	22	20	18	15	13	10	33	39	45	207	224	247	270	295	327	357	370	391	407	405	398	384	362	197	112	42	42	41	20	20	20	20	20	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	17	17	17	18	18	19	19	19	20	21	21	20	17	15	13	11	33	39	44	49	52	207	230	255	282	313	341	347	360	371	368	362	351	218	142	58	39	35	20	20	20	20	20	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17	18	18	18	19	19	19	20	20	20	19	17	15	13	11	33	38	43	48	50	52	54	212	241	272	302	320	336	341	344	344	338	245	363	30	42	31	20	20	20	20	20	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	18	19	19	19	19	19	19	19	18	16	14	12	10	33	38	43	47	49	49	50	51	204	234	273	296	314	331	326	335	346	384	439	20	27	11	20	20	20	20	20	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	18	19	19	18	19	19	19	18	18	17	15	14	12	10	34	39	44	47	47	46	45	46	47	208	246	281	324	304	316	326	355	451	486	14	22	13	20	20	20	20	20	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	19	19	18	18	18	18	18	18	17	16	15	13	12	10	34	39	45	48	46	43	40	41	43	45	227	284	330	368	409	433	460	472	476	462	22	15	20	20	20	20	20	20	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	17	17	17	17	18	17	16	15	14	13	11	10	34	39	44	47	45	41	38	39	41	43	224	296	332	392	436	475	510	529	502	13	14	16	18	20	20	20	20	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	16	16	17	17	16	15	14	12	11	10	34	38	41	43	43	41	40	40	41	42	236	303	366	436	491	542	10	11	13	16	17	18	19	20	21	22	23	24	22	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	16	16	16	15	15	13	12	11	10	33	37	39	41	42	41	40	40	41	41	246	323	380	489	556	356	10	11	14	17	18	18	19	20	21	22	23	24	23	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	16	16	15	15	14	13	12	11	10	33	36	38	40	41	41	41	41	41	192	254	334	410	521	630	369	332	11	14	16	17	18	19	20	21	22	23	23	23	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	17	16	16	16	15	14	13	12	11	10	31	34	36	39	40	40	41	41	41	41	252	341	434	572	408	384	353	10	12	13	16	17	18	19	20	21	22	23	23	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	15	16	16	15	14	13	12	11	10	31	33	36	38	40	40	41	41	41	41	236	334	447	611	435	420	398	355	10	13	15	16	21	19	20	20	21	22	22	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	15	14	16	15	15	14	13	12	11	10	30	33	36	38	39	40	41	41	42	42	41	298	423	621	428	464	451	414	340	11	16	21	25	18	19	20	21	21	21	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	15	14	16	15	15	14	13	12	12	10	30	33	35	38	39	40	41	41	42	42	42	212	352	340	388	448	507	462	347	18	23	27	31	17	18	19	20	21	21	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	14	14	16	15	15	14	13	13	12	11	10	31	35	38	39	40	41	41	42	43	41	42	243	21	18	361	409	372	13	17	30	34	36	16	18	18	19	20	20	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	14	14	15	15	14	14	13	13	12	11	10	30	33	37	38	39	40	41	42	43	41	42	43	29	28	27	26	24	26	29	40	42	14	16	17	17	18	19	20	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	14	14	15	14	14	14	13	13	12	11	11	10	31	34	37	38	39	42	42	42	41	42	118	36	39	41	38	37	39	40	50	51	52	15	17	16	17	18	18	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	14	14	15	14	14	14	13	13	12	12	11	10	30	33	35	37	39	41	38	39	54	71	73	43	49	52	50	50	51	51	61	12	13	14	16	15	16	17	18	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

TRANSMISSIVITY (FT²/DAY X 100) BY NODE OF LAYER 3 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39	35	31	28	24	21	19	18	19	21	25	30	35	41	46	51	57	63	69	74	79	45	45	45	45	71	66	60	55	50	45	40	33	28	7	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	43	38	34	30	26	22	18	15	14	15	18	22	28	34	40	45	51	57	63	69	73	78	45	45	45	45	71	65	60	54	49	44	38	32	27	7	10	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47	42	38	33	29	25	20	16	12	9	10	15	21	27	33	39	45	50	56	62	67	73	78	45	45	45	73	69	64	59	54	49	43	37	31	26	8	10	11	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	31	46	42	37	33	28	24	20	15	11	7	7	13	20	27	32	38	44	50	56	61	66	72	76	82	45	45	72	69	64	60	55	50	44	37	31	25	8	10	11	12	14	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	55	50	46	42	37	33	29	25	21	17	13	10	11	15	21	28	34	40	45	50	55	61	66	71	76	81	74	73	71	69	65	61	57	51	45	38	32	26	8	10	11	12	14	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	58	54	50	46	42	37	33	30	26	22	19	16	15	16	19	24	29	35	40	46	51	56	61	65	70	103	107	71	71	70	69	67	64	60	55	48	42	35	28	8	9	10	12	13	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	61	58	54	50	46	42	38	34	31	28	25	22	20	20	21	24	27	32	37	42	47	52	57	61	91	91	96	103	69	71	72	72	70	68	65	60	55	48	41	33	26	8	10	11	12	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	64	61	57	54	50	46	42	39	35	33	30	28	26	25	25	26	28	32	36	40	45	50	54	58	90	84	83	92	101	69	72	74	45	45	73	71	66	62	55	48	40	33	25	8	10	12	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	94	64	61	58	54	51	47	43	40	37	35	33	31	30	30	30	31	33	37	40	44	48	52	57	60	91	87	87	94	102	71	74	45	45	45	45	45	73	70	63	56	48	41	33	24	9	11	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	93	94	63	61	58	55	52	48	45	42	40	38	36	35	34	34	35	36	38	41	45	48	52	56	59	63	95	93	95	100	106	45	45	45	45	45	45	45	45	45	72	65	57	50	41	31	7	9	10	11	IA	IA	IA	IA	IA	10
11	IA	IA	91	92	93	63	61	58	55	52	50	47	45	42	41	40	39	38	39	39	41	43	46	49	53	56	59	63	66	68	71	103	107	81	45	45	45	45	45	45	45	45	45	45	74	67	60	51	41	31	24	8	9	11	IA	IA	IA	IA	11
12	IA	90	91	91	92	93	61	59	56	54	51	49	47	45	44	43	42	43	43	44	46	48	50	54	57	60	63	66	69	70	73	75	78	81	45	45	45	45	45	45	45	45	45	45	45	92	70	62	53	44	37	30	23	9	IA	IA	IA	IA	12
13	89	89	90	90	91	92	61	59	57	55	53	51	50	48	47	47	47	47	48	48	50	52	55	58	61	65	68	70	72	73	74	76	79	82	45	45	45	45	45	45	45	45	45	45	53	145	201	45	66	58	49	41	32	23	IA	IA	IA	IA	13
14	IA	88	89	89	90	90	91	60	58	57	55	53	52	51	50	50	50	51	51	53	54	56	59	62	65	69	72	74	75	75	75	78	80	82	45	45	70	71	71	70	68	63	55	45	114	197	240	201	45	70	61	52	42	30	IA	IA	IA	IA	14
15	IA	IA	88	88	89	89	90	90	59	58	57	55	54	53	53	53	53	54	55	56	57	60	62	65	68	72	76	78	77	77	76	78	80	45	45	69	66	64	62	58	54	50	43	37	31	240	275	232	188	45	72	64	52	38	IA	IA	IA	IA	15
16	IA	IA	IA	87	88	88	88	89	89	89	58	57	57	56	56	56	56	57	58	59	61	63	65	68	71	74	78	79	79	78	78	79	80	82	65	63	60	57	53	48	43	37	32	29	379	337	310	262	210	45	45	45	65	46	IA	IA	IA	IA	16
17	IA	IA	IA	IA	86	87	87	87	87	88	88	88	88	88	88	88	88	89	89	90	91	94	97	69	72	75	77	78	79	78	77	78	80	81	62	59	56	51	45	40	33	25	497	457	416	374	326	284	223	45	45	45	45	57	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	85	86	86	86	86	86	86	86	86	86	86	85	86	86	87	88	90	92	97	102	75	76	77	77	76	76	78	79	80	97	57	53	47	40	35	27	553	528	481	438	395	356	301	236	45	45	45	45	64	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	84	84	84	84	84	84	84	83	83	83	83	83	83	83	84	84	85	87	91	96	101	75	76	75	75	75	77	77	78	94	57	53	47	41	35	28	542	515	475	435	385	344	292	236	45	45	45	45	64	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	83	83	83	83	82	82	81	81	81	80	80	80	80	79	79	80	84	89	96	102	74	75	74	74	75	76	76	92	93	54	49	44	38	32	27	24	24	26	27	245	275	223	45	75	70	74	63	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	94	81	81	81	82	79	79	79	78	78	78	77	76	73	72	76	83	90	97	73	73	73	72	73	74	75	76	92	93	53	48	42	37	33	30	29	28	28	232	258	205	76	57	47	76	81	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	98	96	95	93	90	88	86	84	81	79	74	72	67	63	69	77	85	93	100	67	71	71	72	73	73	74	75	94	57	52	47	42	38	35	33	31	184	219	253	197	71	34	15	15	55	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	93	92	90	88	86	84	82	80	77	75	71	66	63	68	76	83	90	97	70	70	70	69	70	72	73	75	79	45	56	51	46	44	40	37	35	162	219	266	255	68	15	15	15	15	15	15	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	91	88	86	84	82	80	78	75	72	69	68	71	77	83	90	96	69	68	68	68	68	71	73	76	81	45	45	55	51	48	45	41	38	145	214	292	291	33	15	15	15	15	15	15	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	52	50	49	85	83	81	78	75	75	73	73	75	79	84	90	95	67	67	67	66	67	70	73	76	81	45	45	45	45	52	48	45	41	118	28	371	358	190	15	15	15	15	15	15	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49	48	48	47	83	80	78	78	78	78	79	83	87	91	95	66	64	64	65	66	70	73	77	81	45	45	45	45	45	51	47	42	37	28	502	505	222	15	15	15	15	15	15	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	48	47	46	84	82	81	82	82	82	84	86	89	93	96	66	63	62	63	66	70	74	79	45	45	45	45	45	45	45	50	45	35	30	545	590	231	15	15	15	15	15	15	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47	47	49	48	85	85	49	86	87	88	90	92	95	97	66	63	61	61	65	70	76	80	45	45	45	45	45	52	45	40	35	32	31	30	444	75	15	15	15	15	15	15	15	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	53	53	53	90	50	89	89	90	91	93	95	97	65	63	61	61	65	71	76	81	45	45	45	45	55	47	41	34	28	24	22	446	376	186	63	15	15	15	15	15	15	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	54	54	54	52	54	57	94	95	96	98	99	67	65	63	64	66	71	76	81	45	45	45	45	51	42	35	27	585	596	542	476	409	254	229	69	60	59	60	56	55	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	54	55	54	56	58	60	99	100	101	102	69	67	65	65	67	71	76	81	45	45	45	45	48	37	29	264	678	688	620	545	475	356	282	211	40	37	34	32	72	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	55	55	56	55	57	59	60	63	104	104	104	71	69	67	66	68	71	76	81	45	45	45	51	45	35	23	347	452	792	732	640	558	427	334	231	41	38	34	33	35	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	54	55	55	56	58	60	63	66	107	106	74	70	68	66	67	70	75	81	45	45	45	47	41	30	307	451	560	918	852	755	649	504	374	239	42	39	36	34	35	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	54	55	59	55	56	58	61	63	66	69	110	77	73	69	66	67	70	76	45	45	45	45	46	38	26	353	534	670	724	995	878	729	555	403	250	44	42	39	36	37	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	55	59	60	56	57	59	61	63	66	69	72	45	76	70	66	66	70	76	45	45	45	45	45	37	22	414	611	801	854	814	982	795	598	409	244	46	44	41	39	39	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	59	59	60	55	57	59	61	63	66	68	72	45	81	72	65	65	70	77	45	45	45	45	45	40	246	464	705	480	480	480	105	828	603	390	210	48	47	44	42	41	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	59	60	61	56	57	59	61	63	66	68	71	73	45	76	63	64	72	80	45	45	45	45	45	62	491	779	742	480	480	737	625	859	604	334	54	50	50	47	43	42	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	60	61	62	58	60	61	61	63	65	68	70	72	45	45	74	73	79	45	45	45	45	45	45	45	406	670	928	694	670	606	516	446	635	320	36	52	52	49	47	45	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	61	61	62	58	60	61	61	64	66	67	69	70	73	45	45	45	45	45	45	45	45	45	145	379	566	756	518	505	452	396	344	292	342	57	54	54	51	49	48	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	59	60	60	59	60	61	62	64	65	67	68	69	72	45	45	45	45	45	45	45	45	184	210	292	420	523	598	372	355	324	281	241	50	48	60	56	57	54	52	51	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

TRANSMISSIVITY (FT2/DAY X 100) BY NODE OF LAYER 4 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	24	25	25	26	26	27	27	27	27	26	25	23	21	19	18	17	15	14	14	15	13	39	44	50	55	62	69	75	82	88	94	101	109	116	147	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	23	24	24	25	26	27	27	28	28	27	26	25	23	21	19	17	16	15	13	12	14	13	38	44	49	55	61	68	74	81	87	94	102	110	118	147	145	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	22	23	23	24	25	26	26	27	28	28	28	26	25	23	21	20	18	16	15	13	13	14	13	38	43	49	55	61	68	74	80	87	94	102	111	120	147	147	146	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	21	22	22	23	23	24	25	26	27	28	29	28	26	24	22	21	19	18	16	15	14	14	14	14	12	42	47	54	60	66	72	79	85	93	101	111	122	150	150	148	144	142	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	20	21	21	22	22	23	23	24	25	26	27	27	27	25	23	22	20	18	17	16	15	14	14	14	14	13	41	46	52	58	65	72	78	85	91	99	111	125	155	154	150	144	141	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	20	20	20	20	21	21	22	23	23	24	25	26	26	25	24	22	21	19	18	17	16	15	14	14	14	14	13	40	46	52	58	63	69	76	82	90	99	111	125	162	157	149	141	137	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	19	19	19	20	20	20	20	21	22	22	23	24	24	24	23	22	21	20	19	17	16	15	15	14	14	14	14	13	40	45	50	55	61	67	73	80	87	96	107	120	131	153	144	137	131	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	18	19	19	19	19	19	19	19	20	21	21	22	22	23	23	22	21	20	19	18	17	16	15	14	14	14	14	14	13	40	45	49	54	58	64	70	77	84	92	101	110	117	119	137	129	125	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	17	18	18	18	18	18	18	18	18	19	20	20	21	21	21	21	20	19	18	18	17	16	15	14	14	14	14	14	14	13	39	43	48	52	56	61	67	73	79	85	92	99	103	105	104	120	117	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	17	17	18	18	18	18	18	18	18	18	18	19	19	20	20	20	20	19	18	17	16	16	15	14	14	13	13	13	13	14	13	38	42	47	51	54	58	63	69	73	79	84	88	92	93	92	112	109	115	121	IA	IA	IA	IA	IA	10
11	IA	IA	16	17	17	17	17	17	17	17	17	17	17	18	18	18	19	19	19	19	17	17	16	15	14	14	13	13	12	13	12	13	13	13	39	42	45	48	52	55	59	63	68	73	77	80	82	84	83	84	89	119	124	128	IA	IA	IA	IA	11
12	IA	16	16	17	17	17	17	17	17	17	17	17	17	17	17	17	18	18	18	17	16	16	15	14	13	12	12	12	12	12	12	12	12	12	39	42	45	47	50	53	55	59	63	67	70	72	74	76	77	81	88	97	107	133	IA	IA	IA	IA	12
13	15	16	16	17	17	17	17	17	17	17	17	16	16	16	16	16	16	17	16	16	16	15	14	13	13	12	11	11	11	11	11	11	11	12	39	41	44	47	49	51	53	56	60	63	64	65	67	69	72	77	86	95	105	115	IA	IA	IA	IA	13
14	IA	16	16	17	17	17	17	16	16	16	16	16	16	16	16	16	16	15	15	15	15	14	13	12	11	11	10	10	10	11	11	11	11	11	39	41	44	46	49	51	53	56	59	61	61	60	60	63	67	73	83	92	104	115	IA	IA	IA	IA	14
15	IA	IA	16	17	17	16	16	16	16	16	16	16	16	15	15	15	15	15	15	14	14	13	12	11	11	10	9	9	9	10	10	10	10	37	39	40	43	46	49	51	54	57	59	60	59	58	55	58	63	70	78	88	100	114	IA	IA	IA	IA	15
16	IA	IA	IA	17	17	17	16	16	16	16	16	15	15	15	15	15	15	14	14	14	13	13	12	11	10	9	8	8	9	9	10	10	10	10	38	40	43	46	49	52	55	58	60	61	88	82	58	59	61	66	72	81	94	110	IA	IA	IA	IA	16
17	IA	IA	IA	IA	17	17	17	17	16	16	16	15	15	15	15	14	14	14	14	13	13	12	11	10	10	9	8	8	9	10	10	10	10	10	37	40	42	46	49	53	56	60	83	85	87	87	84	62	60	61	65	71	82	101	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	17	17	17	17	16	16	15	15	15	15	14	14	14	14	13	13	12	12	11	10	10	9	9	9	9	10	10	10	10	11	11	39	42	45	49	53	57	79	77	84	89	94	94	62	58	56	55	59	67	85	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	17	17	17	16	16	16	15	15	15	14	14	14	14	13	13	12	12	11	10	10	9	9	9	9	10	10	10	11	11	11	37	40	43	48	53	58	84	83	88	93	96	93	61	55	49	44	44	50	66	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	17	17	16	16	16	15	15	15	15	14	14	13	13	13	12	11	11	10	9	9	9	9	10	11	11	12	12	11	10	37	42	47	53	59	63	66	68	69	68	64	59	50	40	14	16	15	44	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	14	17	16	16	16	15	15	15	15	14	14	13	13	12	12	11	11	10	9	9	10	11	12	12	12	13	12	11	10	40	46	53	59	63	66	69	70	68	63	56	46	14	20	24	23	18	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	12	12	12	12	12	12	13	13	13	14	14	13	13	12	12	11	10	10	11	12	13	13	13	13	14	13	10	39	46	53	59	64	67	69	71	68	63	54	43	16	28	34	25	26	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	12	12	12	12	12	13	13	13	13	14	13	13	13	12	12	12	12	13	13	14	15	15	15	15	14	13	40	46	53	60	65	69	72	72	69	61	51	12	17	25	25	25	25	25	25	IA	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	38	12	12	12	13	13	13	13	14	14	14	14	14	13	13	13	14	15	15	16	17	17	16	15	14	13	41	48	55	63	67	70	73	74	72	62	45	17	28	25	25	25	25	25	25	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39	38	37	12	13	13	14	14	14	14	14	14	14	15	15	16	17	17	17	17	17	16	15	14	12	41	49	56	64	67	72	76	78	77	65	62	17	34	25	25	25	25	25	25	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	40	40	39	38	12	13	14	13	14	14	15	15	16	16	17	17	18	18	18	17	16	15	14	12	42	49	57	65	69	75	79	82	81	71	67	20	36	25	25	25	25	25	25	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	42	41	40	13	13	13	13	13	14	14	15	16	16	17	18	18	19	18	17	16	15	13	38	42	49	57	67	75	79	85	88	85	79	86	42	30	25	25	25	25	25	25	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	45	44	38	38	12	12	37	13	13	14	14	15	16	17	18	18	19	19	18	16	14	13	39	43	48	56	64	71	81	87	91	93	90	80	74	19	25	25	25	25	25	25	25	IA	28
29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	39	39	38	37	12	38	12	13	13	14	15	16	17	18	18	19	19	18	16	14	12	40	45	50	58	66	76	84	91	96	96	95	111	94	41	20	25	25	25	25	25	25	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	41	40	40	39	41	39	37	13	13	14	15	16	17	18	18	18	17	16	15	14	12	42	47	53	61	69	79	87	93	118	115	115	110	98	61	40	16	18	17	16	17	19	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	44	43	42	44	42	40	38	12	13	14	15	16	17	18	18	17	16	14	12	43	49	57	65	73	82	88	116	112	110	111	109	100	92	60	50	44	42	46	43	12	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	47	46	45	47	46	44	42	39	12	13	15	16	17	17	17	17	16	14	12	44	52	59	67	76	83	91	111	106	104	105	105	100	98	92	68	64	62	66	61	52	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	49	48	48	50	49	49	46	43	40	12	14	15	16	17	17	17	16	14	12	47	56	63	71	81	89	113	106	100	97	99	100	100	103	101	82	78	76	79	76	67	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	52	52	54	54	55	54	50	48	45	42	12	14	15	16	17	17	16	14	40	49	58	64	74	83	91	109	99	91	88	91	95	100	107	106	91	88	85	85	84	77	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	55	58	57	58	60	58	55	53	51	48	42	37	14	16	17	17	16	14	41	51	60	66	75	83	91	105	93	80	78	83	91	98	105	109	98	95	91	90	91	84	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	61	61	61	65	64	64	61	59	57	55	50	44	12	15	18	18	16	14	43	53	62	68	76	85	115	101	86	465	515	436	81	92	102	111	102	100	95	93	96	90	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	67	67	67	71	71	71	68	67	66	64	59	53	44	14	18	18	15	13	43	55	63	71	79	87	117	100	82	497	577	531	462	86	101	112	104	102	105	103	100	95	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	72	73	73	76	76	76	76	76	76	73	70	66	57	43	15	15	13	41	49	58	66	74	81	88	117	100	83	448	566	596	577	456	93	104	103	102	96	104	99	96	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	75	76	76	79	80	80	81	80	81	82	82	82	75	60	48	43	45	49	54	63	70	76	83	90	112	98	83	433	590	694	718	649	472	105	105	103	97	106	102	97	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	81	82	83	84	85	85	85	86	88	89	90	93	88	74	63	57	56	58	61	68	74	80	87	92	103	92	86	452	651	782	856	881	104	640	107	105	99	98	103	100	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

TRANSMISSIVITY (FT²/DAY X 100) BY NODE OF LAYER 5 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	3	19	21	22	23	25	26	28	29	30	31	31	31	30	27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	18	20	22	23	25	27	29	30	32	33	34	33	32	30	28	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	18	20	22	23	25	27	29	31	34	35	36	36	34	32	31	29	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	5	19	21	22	24	27	29	32	35	37	39	38	35	32	31	30	30	29	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	2	16	19	22	23	26	29	32	34	38	41	39	34	30	29	30	31	32	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	16	18	20	23	25	28	31	33	36	38	36	32	26	28	31	34	35	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	16	17	19	22	24	26	29	31	33	34	33	31	28	30	33	37	38	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	15	17	19	21	22	25	27	29	31	32	32	31	31	34	37	41	41	IA	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	15	17	18	19	21	23	25	26	28	30	31	32	34	37	41	45	44	IA	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	1	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	15	16	16	18	19	21	23	24	26	28	30	32	35	40	45	49	48	45	43	IA	IA	IA	IA	IA	10
11	IA	IA	1	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	13	14	16	17	18	19	20	22	24	26	28	32	35	41	48	51	50	46	43	40	IA	IA	IA	IA	11
12	IA	1	1	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	13	13	15	15	16	17	18	20	22	24	27	30	35	41	49	52	50	47	44	41	IA	IA	IA	IA	12
13	1	1	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	13	13	14	15	15	17	18	19	22	25	28	33	39	48	54	51	48	44	41	IA	IA	IA	IA	13
14	IA	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11	12	13	13	14	14	15	17	18	20	23	26	30	36	45	54	52	49	45	41	IA	IA	IA	IA	14
15	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	10	11	12	13	13	14	15	16	17	19	21	24	27	33	43	51	53	50	46	42	IA	IA	IA	IA	15
16	IA	IA	IA	1	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	11	11	12	12	13	14	15	16	18	20	23	27	33	42	50	55	52	48	43	IA	IA	IA	IA	16
17	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	11	11	12	12	13	13	14	16	18	20	23	27	34	42	50	56	56	52	46	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	11	11	12	12	13	14	15	17	20	24	28	36	44	52	59	60	57	51	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	11	11	11	12	13	15	17	20	25	30	38	46	55	63	65	63	57	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	10	10	11	11	13	14	17	21	26	33	40	49	59	53	55	55	65	IA	IA	IA	IA	20
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23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11	11	11	12	13	15	18	24	31	40	50	48	53	55	55	55	55	55	55	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	1	1	1	13	12	12	12	14	17	20	25	33	43	55	52	53	55	55	55	55	55	55	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	12	12	0	0	0	0	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	0	1	1	2	2	2	2	14	13	13	13	15	18	22	26	33	44	59	76	55	55	55	55	55	55	55	IA	IA	25
26	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	12	13	13	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	3	3	3	3	15	14	13	14	16	19	22	27	34	44	58	75	55	55	55	55	55	55	55	IA	IA	26
27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	12	13	1	1	1	1	1	1	1	1	1	1	1	2	3	4	4	4	5	5	4	16	15	14	14	14	15	18	22	26	33	42	53	68	55	55	55	55	55	55	55	IA	IA	27
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29	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	16	17	4	16	4	3	4	4	4	4	4	5	5	6	7	7	7	7	6	17	16	15	15	16	16	18	21	24	29	35	43	53	65	55	55	54	55	55	55	55	IA	29
30	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	17	17	16	17	17	5	5	5	5	5	6	6	6	7	7	7	7	7	18	17	15	15	16	16	17	20	22	26	31	38	46	55	63	52	52	53	55	55	55	IA	30
31	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	17	16	17	17	18	6	6	6	6	6	6	7	7	7	7	7	7	18	17	16	15	14	15	16	18	20	24	27	32	40	47	53	57	60	61	62	65	55	IA	31
32	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	17	16	17	17	18	19	7	7	7	7	7	7	7	7	7	7	8	19	17	16	15	14	14	15	16	18	21	24	29	34	40	45	49	51	52	53	59	62	IA	32
33	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	16	16	17	16	17	16	17	18	19	7	7	7	7	6	6	6	7	7	8	18	16	15	15	13	13	13	13	15	18	21	26	29	34	39	43	45	47	49	54	57	IA	33
34	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	15	16	16	15	15	16	17	18	18	19	8	7	7	6	6	6	6	7	19	17	16	16	14	13	12	12	12	13	15	19	22	26	30	35	39	42	46	50	51	54	IA	34
35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	14	14	15	15	15	15	16	17	17	18	19	20	7	6	5	5	6	7	19	17	16	16	15	14	13	12	11	10	12	16	20	23	28	32	36	40	45	50	49	51	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	12	13	14	13	14	14	15	16	16	16	17	18	6	5	4	4	5	6	18	17	15	16	15	14	13	12	10	78	78	89	19	22	26	30	35	39	46	48	47	49	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11	11	12	11	12	12	13	14	14	14	14	15	16	4	3	3	4	5	17	16	16	16	15	15	14	13	11	76	73	81	90	21	24	30	34	40	44	45	46	48	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	11	11	11	10	11	11	11	11	11	11	11	11	12	14	2	2	3	15	15	14	15	16	16	16	16	15	14	82	77	78	82	97	24	30	34	41	47	45	46	47	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	10	10	10	9	10	10	10	10	10	9	8	6	6	9	11	11	11	11	12	13	14	15	17	17	18	18	18	88	77	70	71	81	100	30	35	43	47	44	46	47	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	8	8	8	8	8	8	8	7	6	4	2	1	3	4	5	5	6	8	9	11	13	15	17	19	20	20	90	74	63	59	58	65	106	41	44	46	47	45	46	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

COLUMN

TRANSMISSIVITY (FT2/DAY X 100) BY NODE OF LAYER 6 OF THE NORTH PALM BEACH COUNTY MODEL (IA DENOTES INACTIVE)

ROW	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	ROW
1	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1
2	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2
3	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3
4	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4
5	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5
6	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	IA	IA	IA	IA	IA	IA	IA	6
7	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	IA	IA	IA	IA	IA	IA	IA	7
8	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	3	IA	IA	IA	IA	IA	IA	8
9	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	5	IA	IA	IA	IA	IA	IA	9
10	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	7	13	17	IA	IA	IA	IA	10
11	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	12	18	21	21	IA	IA	IA	11
12	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	16	24	23	23	IA	IA	IA	12
13	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	13	21	23	24	IA	IA	IA	13
14	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	8	15	20	22	IA	IA	IA	IA	14
15	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	11	16	19	IA	IA	IA	IA	15
16	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	8	13	17	IA	IA	IA	IA	16
17	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	11	16	IA	IA	IA	IA	IA	17
18	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	10	14	IA	IA	IA	IA	IA	18
19	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4	9	14	IA	IA	IA	IA	IA	19
20	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	4	9	14	IA	IA	IA	IA	IA	20
21	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	5	10	14	IA	IA	IA	IA	IA	21
22	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	6	11	15	IA	IA	IA	IA	22
23	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	8	14	17	20	22	IA	IA	23
24	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	8	13	17	20	21	IA	IA	24
25	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	7	13	19	20	21	21	IA	IA	25
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27	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	6	11	14	11	9	12	14	IA	IA	27
28	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	5	6	2	2	6	10	12	IA	IA	28
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35	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	1	6	11	IA	35
36	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	9	15	IA	36
37	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	0	7	14	20	IA	37
38	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	3	10	18	25	IA	38
39	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	6	14	22	30	IA	39
40	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	2	9	16	24	31	IA	40
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	

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