

Town of Loxahatchee Groves, FL

2025 Resilient Florida Vulnerability Assessment

2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
25th-01	17.77	73.17		
25th-01.01	17.77	73.17		
25th-02	17.76	73.19		
25th-02.01	17.76	72.94		
25th-02.02	17.76	72.86		
25th-03	17.71	72.71		
25th-N-01	17.76	72.80		
25th-N-02	17.96	61.90		
25th-S-01	17.77	73.00		
25th-S-02	17.76	73.61		
A-CC	17.35	97.66		
A-N	18.14	72.64		
A-OK	17.90	74.70		
AN-01	17.55	85.04		
AN-01.01	17.56	84.55		
AN-01.02	17.68	79.62		
AN-01.03	17.69	79.49		
AN-01.04	17.89	74.70		
AN-01.05	17.91	74.43		
AN-01.06	18.07	73.26		
AN-02	18.06	73.29		
AN-02.01	18.14	72.75		
AN-03	17.90	75.07		
AN-E-01	18.08	73.62		
AN-E-02	18.14	72.84		
AN-E-03	17.90	75.91		
AN-W-01	18.08	73.27		
AN-W-02	18.30	67.17		
AN-W-03	18.53	65.74		
AN-W-04	17.39	97.05		
AS-01	17.35	98.09		
AS-01.00	17.35	97.82		
AS-01.01	17.35	97.52		
AS-02	17.36	97.80		
AS-03	17.38	97.86		
AS-E-01	17.35	99.66		
AS-E-02	17.42	64.27		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
AS-W-01	17.35	99.73		
AS-W-02	17.38	99.55		
B-CC	17.33	97.25		
B-N	18.18	72.33		
B-OK	17.91	72.38		
BN-01	17.64	72.77		
BN-01.01	17.64	72.67		
BN-01.02	17.71	72.57		
BN-01.03	17.73	72.57		
BN-01.04	17.90	72.40		
BN-01.05	17.92	72.12		
BN-01.06	18.07	71.72		
BN-02	17.94	72.35		
BN-02.01	17.95	72.34		
BN-02.02	17.97	72.35		
BN-02.03	17.97	72.35		
BN-02.04	17.99	72.35		
BN-02.05	17.99	71.72		
BN-02.06	18.06	71.73		
BN-02.07	18.07	71.73		
BN-02.08	18.18	72.28		
BN-03	18.12	71.63		
BN-03.01	18.12	71.63		
BN-03.02	18.13	71.63		
BN-03.03	18.13	71.63		
BN-03.04	18.14	71.63		
BN-03.05	18.14	72.24		
BN-03.06	18.18	72.39		
BN-03.07	18.18	72.34		
BN-03.08	18.04	69.01		
BN-E-01	18.16	65.80		
BN-E-02	18.33	72.15		
BN-E-03	17.92	72.53		
BN-W-01	18.09	72.67		
BN-W-02	18.19	72.32		
BN-W-03	17.61	72.74		
BS-01	17.40	90.46		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
BS-01.01	17.35	96.28		
BS-01.02	17.35	94.73		
BS-01.03	17.38	92.35		
BS-01.04	17.38	92.32		
BS-01.05	17.39	90.15		
BS-01.06	17.40	90.83		
BS-01.07	17.42	87.47		
BS-02	17.54	72.90		
BS-02.01	17.43	74.98		
BS-02.02	17.46	73.81		
BS-02.03	17.47	73.52		
BS-02.04	17.50	73.22		
BS-02.05	17.51	73.13		
BS-02.06	17.53	73.01		
BS-02.07	17.54	72.90		
BS-02.08	17.61	72.65		
BS-E-01	17.40	92.94		
BS-E-02	17.54	72.82		
BS-W-01	17.40	93.12		
BS-W-02	17.60	70.39		
C-CC	17.34	97.54		
C-N	17.34	97.62		
C-OK	17.25	93.50		
CC-01	17.26	96.73		
CC-02	17.23	90.69		
CC-03	17.22	89.15		
CC-03.01	17.06	78.73		
CC-04	16.94	75.87		
CC-04.01	17.13	79.76		
CC-05	17.05	77.24		
CC-06	17.20	79.77		
CC-07	17.23	79.48		
CC-07.01	17.26	79.52		
CC-08	17.33	79.91		
CC-09	17.32	79.90		
CC-10	17.34	79.86		
CC-11	17.34	79.69		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CC-11.01	17.17	83.99		
CC-12	17.33	99.43		
CC-12.01	17.25	98.13		
CC-N-01	17.23	93.52		
CC-N-02	17.06	80.37		
CC-N-03	17.03	62.16		
CC-N-04	17.13	80.88		
CC-N-05	17.20	80.68		
CC-N-06	17.23	80.77		
CC-N-07	17.26	80.90		
CC-N-08	17.26	81.01		
CC-N-09	17.33	82.10		
CC-N-10	17.34	81.76		
CC-N-11	17.33	99.96		
CC-N-12	17.25	99.14		
CC-S-01	17.06	79.51		
CC-S-02	16.94	77.12		
CC-S-03	17.13	81.46		
CC-S-04	17.20	81.19		
CC-S-05	17.22	88.38		
CC-S-06	17.26	82.95		
CC-S-07	17.28	80.76		
CC-S-08	17.32	87.53		
CC-S-09	17.34	82.03		
CC-S-10	18.18	72.24		
CC-S-11	17.94	70.67		
CN-01	17.57	72.45		
CN-01.01	17.57	72.44		
CN-01.02	17.60	72.44		
CN-01.03	17.60	72.34		
CN-01.04	17.64	72.27		
CN-01.05	17.64	72.26		
CN-01.06	17.69	72.29		
CN-01.07	17.69	72.27		
CN-01.08	17.90	71.14		
CN-01.09	17.91	71.14		
CN-01.10	17.94	70.56		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CN-01.11	17.95	70.78		
CN-01.12	17.97	71.01		
CN-01.13	18.15	72.20		
CN-02	17.97	70.97		
CN-02.01	17.99	71.82		
CN-02.02	17.99	71.93		
CN-02.03	18.09	72.23		
CN-02.04	18.09	72.24		
CN-02.05	18.11	72.13		
CN-02.06	18.11	71.87		
CN-02.07	18.13	72.33		
CN-02.08	18.13	72.52		
CN-02.09	18.15	72.24		
CN-02.10	18.15	72.19		
CN-02.11	18.16	72.31		
CN-02.12	18.16	72.22		
CN-02.13	18.19	72.22		
CN-03	18.16	72.22		
CN-03.01	18.16	72.26		
CN-03.02	18.17	72.24		
CN-03.03	18.17	72.29		
CN-03.04	18.17	72.30		
CN-03.05	18.17	72.29		
CN-03.06	18.18	72.27		
CN-03.07	18.18	72.18		
CN-03.08	18.19	72.22		
CN-03.09	18.19	72.27		
CN-03.10	17.98	71.48		
CN-E-01	18.16	72.75		
CN-E-02	18.24	69.63		
CN-E-03	18.05	66.01		
CN-W-01	18.17	65.55		
CN-W-02	18.22	68.63		
CN-W-03	17.55	72.43		
CS-01	17.44	73.55		
CS-01.01	17.41	73.71		
CS-01.02	17.44	73.40		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CS-02	17.53	72.63		
CS-02.01	17.51	72.70		
CS-02.02	17.53	72.46		
CS-02.03	17.54	72.43		
CS-E-01	17.44	73.97		
CS-E-02	17.54	72.48		
CS-E-03	17.54	72.45		
CS-W-01	17.45	73.84		
CS-W-02	17.62	65.01		
D-CC	16.92	75.45		
D-N	18.15	72.14		
D-OK	17.90	69.47		
DN-01	17.69	70.93		
DN-01.01	17.72	70.42		
DN-01.02	17.78	70.22		
DN-01.03	17.82	69.62		
DN-01.04	17.88	69.61		
DN-01.05	17.91	69.45		
DN-01.06	17.93	69.67		
DN-01.07	18.11	70.90		
DN-02	17.94	69.67		
DN-02.01	18.08	70.80		
DN-02.02	18.08	70.80		
DN-02.03	18.11	70.87		
DN-02.04	18.12	71.86		
DN-02.05	18.13	72.07		
DN-02.06	18.16	72.11		
DN-03	18.13	72.15		
DN-03.01	18.14	72.07		
DN-03.02	18.14	72.16		
DN-03.03	18.15	72.13		
DN-03.04	18.15	72.16		
DN-03.05	18.16	72.16		
DN-03.06	18.16	72.11		
DN-03.07	17.97	72.23		
DN-E-01	18.18	72.16		
DN-E-02	18.27	69.44		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
DN-E-03	17.91	69.02		
DN-W-01	18.14	68.75		
DN-W-02	18.17	69.18		
DN-W-03	17.67	70.96		
DS-01	16.78	75.04		
DS-01.00	12.74	53.00		
DS-01.01	16.70	75.33		
DS-02	17.14	73.00		
DS-02.01	16.96	74.51		
DS-02.02	17.00	74.00		
DS-02.03	17.05	73.17		
DS-02.04	17.08	73.17		
DS-02.05	17.15	73.17		
DS-02.06	17.16	72.93		
DS-03	17.25	72.14		
DS-03.01	17.21	72.26		
DS-03.02	17.27	72.21		
DS-03.03	17.65	72.03		
DS-E-01	16.78	74.72		
DS-E-02	17.53	73.61		
DS-E-03	17.35	66.10		
DS-W-01	16.92	65.96		
DS-W-02	17.15	73.07		
DS-W-03	17.47	65.76		
E-CC	17.22	79.30		
E-NE	17.80	69.52		
E-NW	17.78	70.98		
E-OK	17.80	69.54		
EN-01	17.81	69.95		
EN-01.01	17.81	69.93		
EN-01.02	17.82	72.13		
EN-01.03	17.84	72.12		
EN-01.04	17.82	72.12		
EN-01.05	17.83	72.12		
EN-02	17.83	72.06		
EN-02.01	17.83	72.19		
EN-02.02	17.84	72.15		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
EN-02.03	17.83	72.16		
EN-02.04	17.83	72.15		
EN-02.05	18.00	70.76		
EN-02.06	17.83	72.23		
EN-02.07	18.02	64.66		
EN-03	17.86	72.27		
EN-E-01	18.04	71.82		
EN-E-02	17.87	65.25		
EN-W-01	18.04	65.41		
EN-W-02	18.04	68.55		
EN-W-03	17.76	72.20		
ES-01	17.44	75.05		
ES-01.01	17.24	78.05		
ES-01.02	17.28	76.91		
ES-01.03	17.30	76.92		
ES-01.04	17.34	76.22		
ES-01.05	17.36	75.72		
ES-01.06	17.38	75.78		
ES-01.07	17.39	75.33		
ES-02	17.70	72.70		
ES-02.01	17.48	74.04		
ES-02.02	17.49	73.87		
ES-02.03	17.50	73.87		
ES-02.04	17.53	73.35		
ES-02.05	17.54	73.33		
ES-02.06	17.55	73.25		
ES-02.07	17.57	73.25		
ES-02.08	17.68	72.70		
ES-02.09	17.71	72.65		
ES-02.10	17.74	72.28		
ES-E-01	17.44	75.19		
ES-E-02	17.70	72.77		
ES-W-01	17.44	74.91		
ES-W-02	17.70	72.78		
F-CC	17.28	79.22		
F-N	17.79	72.53		
F-OK	17.65	72.65		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FN-01	17.60	72.76		
FN-01.01	17.62	72.77		
FN-01.02	17.64	72.74		
FN-01.03	17.66	72.80		
FN-01.04	17.73	72.68		
FN-01.05	17.77	72.55		
FN-02	17.73	72.68		
FN-02.01	17.74	72.68		
FN-02.02	17.75	72.54		
FN-02.03	17.76	72.63		
FN-02.04	17.77	72.55		
FN-02.05	17.77	72.55		
FN-02.06	17.78	72.55		
FN-02.07	17.67	73.02		
FN-E-01	17.79	72.85		
FN-E-02	17.66	72.61		
FN-W-01	17.92	72.78		
FN-W-02	17.57	72.72		
FOL-25th	17.70	72.67		
FOL-CC	17.38	78.35		
FOL-OK	17.69	72.74		
FOLN-01	17.67	72.77		
FOLN-01.01	17.72	74.54		
FOLN-W-01	17.48	74.49		
FOLS-01	17.41	77.38		
FOLS-01.00	17.38	78.68		
FOLS-01.07	17.38	78.69		
FOLS-01.11	17.38	78.71		
FOLS-02	17.46	74.75		
FOLS-W-00	17.04	129.36		
FOLS-W-01	17.41	79.77		
FOLS-W-02	17.46	74.58		
FS-01	17.38	74.75		
FS-01.01	17.34	76.79		
FS-01.02	17.38	74.74		
FS-01.03	17.40	74.39		
FS-01.04	17.42	73.92		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FS-01.05	17.44	73.63		
FS-02	17.51	72.83		
FS-02.01	17.46	73.38		
FS-02.02	17.47	73.15		
FS-02.03	17.52	72.77		
FS-02.04	17.56	72.77		
FS-E-01	17.38	76.31		
FS-E-02	17.54	72.54		
FS-W-01	17.38	75.94		
FS-W-02	17.53	65.82		
GE-01	17.73	72.57		
GE-25th	17.72	72.65		
GE-N	17.74	72.61		
GE-W-01	17.75	72.99		
GW-01	17.78	72.78		
GW-01.01	17.78	72.78		
GW-01.02	17.78	72.75		
GW-25th	17.79	73.17		
GW-E-01	17.79	72.59		
GW-N	17.77	72.61		
GW-W-01	17.78	72.82		
N-01	18.16	72.43		
N-01.01	18.16	72.44		
N-01.02	18.16	72.46		
N-02	18.18	72.33		
N-02.01	18.17	72.33		
N-03	18.18	72.33		
N-03.01	18.18	72.35		
N-04	18.19	72.32		
N-04.01	18.18	72.32		
N-05	18.17	72.17		
N-05.01	18.18	72.28		
N-05.02	18.18	72.28		
N-05.03	18.17	72.18		
N-06	18.15	72.22		
N-06.01	18.17	72.16		
N-06.02	18.16	72.14		

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		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
N-07	18.10	72.11		
N-07.01	18.13	72.23		
N-07.02	18.13	72.17		
N-07.03	18.11	72.13		
N-08	18.10	72.09		
N-08.01	18.09	72.08		
N-08.02	18.05	72.10		
N-09	17.80	72.35		
N-10	17.79	72.35		
N-11	17.78	72.49		
N-12	17.77	72.62		
N-13	17.76	72.63		
N-14	17.75	72.61		
N-N-01	18.26	69.68		
N-N-02	18.29	72.80		
N-N-03	18.59	65.71		
N-N-04	18.19	72.46		
N-N-05	18.18	72.51		
N-N-06	18.16	73.06		
N-N-07	18.43	72.82		
N-N-08	18.33	73.08		
N-S-01	18.17	72.40		
N-S-02	18.18	72.97		
N-S-03	18.18	72.36		
N-S-04	18.19	72.22		
N-S-05	18.18	72.27		
N-S-06	18.17	72.34		
N-S-07	18.24	64.88		
N-S-08	17.93	62.98		
N-S-09	18.03	64.24		
N-S-10	17.77	72.44		
N-S-11	17.79	72.59		
N-S-12	17.75	72.50		
OK-01	17.39	98.15		
OK-02	17.39	98.28		
OK-03	17.61	72.61		
OK-04	17.61	72.53		

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2025 10-Year, 3-Day Simulation		Rainfall Amount (in.) =		10.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
OK-05	17.56	72.29		
OK-06	17.56	72.27		
OK-07	17.67	70.80		
OK-08	17.67	71.01		
OK-09	17.77	72.16		
OK-10	17.77	71.94		
OK-11	17.57	72.60		
OK-12	17.90	72.54		
OK-13	17.90	72.47		
OK-S-01	17.61	72.61		
OK-S-02	17.61	72.54		
OK-S-03	17.77	72.16		
OK-S-04	17.77	71.95		
OK-S-05	17.90	72.54		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
25th-01	17.99	73.04		
25th-01.01	17.99	73.04		
25th-02	17.98	72.77		
25th-02.01	17.98	72.71		
25th-02.02	17.98	72.95		
25th-03	17.91	72.16		
25th-N-01	17.99	72.73		
25th-N-02	18.09	62.46		
25th-S-01	17.99	73.42		
25th-S-02	17.98	73.42		
A-CC	17.08	73.06		
A-N	18.41	73.01		
A-OK	18.07	74.67		
AN-01	17.54	73.37		
AN-01.01	17.56	73.36		
AN-01.02	17.76	73.84		
AN-01.03	17.77	74.01		
AN-01.04	18.07	74.64		
AN-01.05	18.09	74.65		
AN-01.06	18.32	73.61		
AN-02	18.31	73.66		
AN-02.01	18.40	72.98		
AN-03	18.08	75.09		
AN-E-01	18.32	73.99		
AN-E-02	18.41	73.04		
AN-E-03	18.07	75.79		
AN-W-01	18.33	73.37		
AN-W-02	18.61	68.74		
AN-W-03	18.88	66.27		
AN-W-04	17.24	72.97		
AS-01	17.06	73.03		
AS-01.00	16.55	68.00		
AS-01.01	17.05	73.04		
AS-02	17.13	72.99		
AS-03	17.21	72.86		
AS-E-01	17.32	68.72		
AS-E-02	17.65	64.10		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
AS-W-01	17.06	73.84		
AS-W-02	17.22	73.57		
B-CC	17.09	73.04		
B-N	18.46	72.66		
B-OK	18.12	72.18		
BN-01	17.80	68.18		
BN-01.01	17.81	68.17		
BN-01.02	17.89	68.99		
BN-01.03	17.90	68.99		
BN-01.04	18.10	72.18		
BN-01.05	18.13	72.16		
BN-01.06	18.30	72.15		
BN-02	18.14	72.24		
BN-02.01	18.15	72.23		
BN-02.02	18.18	72.23		
BN-02.03	18.19	72.24		
BN-02.04	18.21	72.21		
BN-02.05	18.22	72.22		
BN-02.06	18.30	72.14		
BN-02.07	18.31	72.19		
BN-02.08	18.46	72.63		
BN-03	18.38	72.23		
BN-03.01	18.38	72.25		
BN-03.02	18.39	72.36		
BN-03.03	18.39	72.26		
BN-03.04	18.41	72.56		
BN-03.05	18.41	72.45		
BN-03.06	18.45	72.57		
BN-03.07	18.46	72.66		
BN-03.08	18.26	72.44		
BN-E-01	18.38	68.44		
BN-E-02	18.62	72.65		
BN-E-03	18.13	72.64		
BN-W-01	18.33	72.94		
BN-W-02	18.47	72.42		
BN-W-03	17.78	66.74		
BS-01	17.41	72.16		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
BS-01.01	17.16	72.94		
BS-01.02	17.21	72.88		
BS-01.03	17.32	72.85		
BS-01.04	17.34	72.68		
BS-01.05	17.41	72.17		
BS-01.06	17.42	72.07		
BS-01.07	17.47	72.06		
BS-02	17.70	65.62		
BS-02.01	17.50	70.00		
BS-02.02	17.56	68.86		
BS-02.03	17.57	68.84		
BS-02.04	17.63	66.13		
BS-02.05	17.63	66.00		
BS-02.06	17.69	65.69		
BS-02.07	17.70	65.64		
BS-02.08	17.77	66.54		
BS-E-01	17.42	72.50		
BS-E-02	17.74	64.69		
BS-W-01	17.43	72.57		
BS-W-02	17.84	69.24		
C-CC	17.09	73.07		
C-N	17.09	72.99		
C-OK	17.06	72.64		
CC-01	17.06	72.76		
CC-02	17.04	72.59		
CC-03	17.03	72.61		
CC-03.01	16.83	66.84		
CC-04	16.64	65.78		
CC-04.01	16.99	68.87		
CC-05	16.82	66.80		
CC-06	17.11	70.22		
CC-07	17.16	71.77		
CC-07.01	17.19	71.93		
CC-08	17.22	71.90		
CC-09	17.22	71.95		
CC-10	17.22	71.83		
CC-11	17.22	71.78		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CC-11.01	17.00	71.91		
CC-12	17.13	68.87		
CC-12.01	17.06	72.37		
CC-N-01	17.18	64.25		
CC-N-02	17.12	62.06		
CC-N-03	17.17	62.34		
CC-N-04	17.04	62.55		
CC-N-05	17.11	70.40		
CC-N-06	17.16	71.32		
CC-N-07	17.20	72.04		
CC-N-08	17.20	72.09		
CC-N-09	17.22	72.23		
CC-N-10	17.23	72.24		
CC-N-11	17.18	72.54		
CC-N-12	17.08	73.24		
CC-S-01	16.83	66.91		
CC-S-02	16.90	64.94		
CC-S-03	17.05	68.70		
CC-S-04	17.20	65.96		
CC-S-05	17.26	72.98		
CC-S-06	17.38	72.67		
CC-S-07	17.22	72.10		
CC-S-08	17.24	73.00		
CC-S-09	17.23	72.32		
CC-S-10	18.47	72.55		
CC-S-11	18.17	72.12		
CN-01	17.76	70.08		
CN-01.01	17.77	70.08		
CN-01.02	17.80	70.55		
CN-01.03	17.80	70.57		
CN-01.04	17.84	70.58		
CN-01.05	17.84	70.56		
CN-01.06	17.89	70.81		
CN-01.07	17.90	70.68		
CN-01.08	18.13	72.00		
CN-01.09	18.13	72.00		
CN-01.10	18.17	72.00		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CN-01.11	18.17	72.13		
CN-01.12	18.20	72.13		
CN-01.13	18.43	72.67		
CN-02	18.21	72.15		
CN-02.01	18.23	72.10		
CN-02.02	18.23	72.19		
CN-02.03	18.36	72.60		
CN-02.04	18.36	72.60		
CN-02.05	18.38	72.01		
CN-02.06	18.38	72.01		
CN-02.07	18.41	72.67		
CN-02.08	18.41	72.67		
CN-02.09	18.43	72.67		
CN-02.10	18.43	72.72		
CN-02.11	18.44	72.76		
CN-02.12	18.44	72.76		
CN-02.13	18.48	72.24		
CN-03	18.44	72.60		
CN-03.01	18.44	72.76		
CN-03.02	18.45	72.65		
CN-03.03	18.45	72.63		
CN-03.04	18.45	72.62		
CN-03.05	18.46	72.62		
CN-03.06	18.46	72.62		
CN-03.07	18.46	72.62		
CN-03.08	18.48	72.24		
CN-03.09	18.47	72.25		
CN-03.10	18.20	72.67		
CN-E-01	18.44	73.06		
CN-E-02	18.56	69.10		
CN-E-03	18.26	68.93		
CN-W-01	18.44	72.55		
CN-W-02	18.52	68.95		
CN-W-03	17.75	70.09		
CS-01	17.56	72.12		
CS-01.01	17.52	72.08		
CS-01.02	17.57	72.16		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CS-02	17.72	69.85		
CS-02.01	17.70	70.14		
CS-02.02	17.72	69.86		
CS-02.03	17.73	70.02		
CS-E-01	17.59	73.02		
CS-E-02	17.76	68.90		
CS-E-03	17.77	69.18		
CS-W-01	17.60	72.69		
CS-W-02	17.88	65.28		
D-CC	16.59	65.77		
D-N	18.43	72.75		
D-OK	18.12	69.71		
DN-01	17.88	68.47		
DN-01.01	17.90	68.48		
DN-01.02	17.98	68.66		
DN-01.03	18.02	69.14		
DN-01.04	18.10	69.63		
DN-01.05	18.13	69.71		
DN-01.06	18.16	69.73		
DN-01.07	18.39	72.12		
DN-02	18.17	69.73		
DN-02.01	18.35	72.11		
DN-02.02	18.35	72.10		
DN-02.03	18.38	72.14		
DN-02.04	18.39	72.18		
DN-02.05	18.40	72.13		
DN-02.06	18.44	72.16		
DN-03	18.41	72.17		
DN-03.01	18.42	72.11		
DN-03.02	18.42	72.11		
DN-03.03	18.43	72.10		
DN-03.04	18.43	72.10		
DN-03.05	18.44	72.10		
DN-03.06	18.44	72.19		
DN-03.07	18.20	72.63		
DN-E-01	18.46	72.54		
DN-E-02	18.59	70.51		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
DN-E-03	18.14	69.45		
DN-W-01	18.42	70.87		
DN-W-02	18.47	69.01		
DN-W-03	17.85	68.32		
DS-01	16.24	64.39		
DS-01.00	15.22	58.75		
DS-01.01	16.02	64.26		
DS-02	17.14	66.37		
DS-02.01	16.71	65.82		
DS-02.02	16.80	65.86		
DS-02.03	16.91	65.93		
DS-02.04	17.00	66.00		
DS-02.05	17.12	66.38		
DS-02.06	17.18	66.40		
DS-03	17.34	66.44		
DS-03.01	17.26	66.46		
DS-03.02	17.36	66.68		
DS-03.03	17.83	68.39		
DS-E-01	17.04	62.63		
DS-E-02	17.79	73.48		
DS-E-03	17.69	65.46		
DS-W-01	17.13	65.15		
DS-W-02	17.32	66.16		
DS-W-03	17.77	65.69		
E-CC	17.14	71.10		
E-NE	18.05	69.92		
E-NW	18.02	71.48		
E-OK	18.05	69.71		
EN-01	18.06	70.55		
EN-01.01	18.06	70.61		
EN-01.02	18.07	70.85		
EN-01.03	18.09	72.09		
EN-01.04	18.07	71.67		
EN-01.05	18.08	71.90		
EN-02	18.08	71.90		
EN-02.01	18.08	71.90		
EN-02.02	18.08	72.10		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
EN-02.03	18.08	71.84		
EN-02.04	18.08	71.99		
EN-02.05	18.28	69.34		
EN-02.06	18.07	72.07		
EN-02.07	18.25	65.29		
EN-03	18.12	72.49		
EN-E-01	18.31	69.85		
EN-E-02	18.12	65.89		
EN-W-01	18.30	65.94		
EN-W-02	18.36	66.09		
EN-W-03	18.01	72.00		
ES-01	17.59	72.71		
ES-01.01	17.18	71.86		
ES-01.02	17.27	72.05		
ES-01.03	17.31	72.04		
ES-01.04	17.39	72.18		
ES-01.05	17.43	72.31		
ES-01.06	17.47	72.58		
ES-01.07	17.50	72.61		
ES-02	17.93	72.64		
ES-02.01	17.63	72.80		
ES-02.02	17.65	72.80		
ES-02.03	17.66	72.80		
ES-02.04	17.70	72.80		
ES-02.05	17.71	72.83		
ES-02.06	17.73	72.82		
ES-02.07	17.75	72.82		
ES-02.08	17.90	72.71		
ES-02.09	17.94	72.65		
ES-02.10	17.98	72.26		
ES-E-01	17.59	72.86		
ES-E-02	17.93	72.91		
ES-W-01	17.64	72.92		
ES-W-02	17.93	72.89		
F-CC	17.21	71.95		
F-N	18.02	72.14		
F-OK	17.89	72.10		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FN-01	17.84	72.12		
FN-01.01	17.85	72.12		
FN-01.02	17.88	72.13		
FN-01.03	17.90	72.15		
FN-01.04	17.96	72.22		
FN-01.05	18.00	72.23		
FN-02	17.97	72.23		
FN-02.01	17.98	72.23		
FN-02.02	17.98	72.21		
FN-02.03	18.00	72.24		
FN-02.04	18.00	72.23		
FN-02.05	18.01	72.21		
FN-02.06	18.01	72.09		
FN-02.07	17.93	72.99		
FN-E-01	18.02	73.18		
FN-E-02	17.91	72.19		
FN-W-01	18.12	73.17		
FN-W-02	17.79	71.98		
FOL-25th	17.90	72.15		
FOL-CC	17.23	71.86		
FOL-OK	17.88	72.14		
FOLN-01	17.85	72.16		
FOLN-01.01	17.96	74.28		
FOLN-W-01	17.51	69.54		
FOLS-01	17.35	71.05		
FOLS-01.00	15.89	64.25		
FOLS-01.07	16.46	66.67		
FOLS-01.11	17.22	71.86		
FOLS-02	17.48	69.03		
FOLS-W-00	17.16	74.25		
FOLS-W-01	17.47	72.37		
FOLS-W-02	17.56	65.51		
FS-01	17.51	72.63		
FS-01.01	17.41	72.41		
FS-01.02	17.52	72.63		
FS-01.03	17.55	72.48		
FS-01.04	17.59	72.17		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FS-01.05	17.62	72.18		
FS-02	17.73	70.63		
FS-02.01	17.65	72.10		
FS-02.02	17.68	72.11		
FS-02.03	17.74	71.34		
FS-02.04	17.78	71.97		
FS-E-01	17.53	72.90		
FS-E-02	17.80	71.65		
FS-W-01	17.52	72.78		
FS-W-02	17.82	65.77		
GE-01	17.94	72.18		
GE-25th	17.92	72.20		
GE-N	17.96	72.24		
GE-W-01	17.97	73.03		
GW-01	18.01	72.62		
GW-01.01	18.01	72.58		
GW-01.02	18.01	72.63		
GW-25th	17.99	73.04		
GW-E-01	18.04	72.39		
GW-N	17.99	72.13		
GW-W-01	18.02	72.83		
N-01	18.44	72.71		
N-01.01	18.43	72.64		
N-01.02	18.44	72.74		
N-02	18.46	72.66		
N-02.01	18.46	72.54		
N-03	18.46	72.66		
N-03.01	18.47	72.66		
N-04	18.47	72.54		
N-04.01	18.47	72.46		
N-05	18.45	72.72		
N-05.01	18.46	72.62		
N-05.02	18.46	72.62		
N-05.03	18.45	72.74		
N-06	18.44	72.75		
N-06.01	18.45	72.74		
N-06.02	18.44	72.83		

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
N-07	18.38	72.11		
N-07.01	18.41	72.76		
N-07.02	18.41	72.68		
N-07.03	18.38	72.16		
N-08	18.37	72.17		
N-08.01	18.37	72.14		
N-08.02	18.32	72.14		
N-09	18.04	72.15		
N-10	18.03	72.14		
N-11	18.01	72.10		
N-12	18.00	72.10		
N-13	17.98	72.11		
N-14	17.96	72.20		
N-N-01	18.69	68.50		
N-N-02	18.64	72.76		
N-N-03	18.89	66.71		
N-N-04	18.48	72.48		
N-N-05	18.47	72.54		
N-N-06	18.44	73.46		
N-N-07	18.71	73.09		
N-N-08	18.62	73.31		
N-S-01	18.45	72.46		
N-S-02	18.46	73.27		
N-S-03	18.47	72.39		
N-S-04	18.53	62.59		
N-S-05	18.47	72.28		
N-S-06	18.46	72.35		
N-S-07	18.61	65.01		
N-S-08	18.11	68.77		
N-S-09	18.22	68.29		
N-S-10	18.00	72.22		
N-S-11	18.04	72.37		
N-S-12	17.97	72.31		
OK-01	17.54	61.25		
OK-02	17.24	72.86		
OK-03	17.78	66.74		
OK-04	17.78	66.68		

Town of Loxahatchee Groves, FL
2025 Resilient Florida Vulnerability Assessment

7/25/2025

2025 25-Year, 3-Day Simulation		Rainfall Amount (in.) =		12.30
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
OK-05	17.75	69.99		
OK-06	17.75	69.92		
OK-07	17.85	68.38		
OK-08	17.85	68.24		
OK-09	18.01	72.06		
OK-10	18.01	72.07		
OK-11	17.80	72.10		
OK-12	18.09	72.78		
OK-13	18.09	72.81		
OK-S-01	17.78	66.80		
OK-S-02	17.78	66.69		
OK-S-03	18.01	72.12		
OK-S-04	18.01	72.09		
OK-S-05	18.09	72.78		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
25th-01	18.42	73.47		
25th-01.01	18.42	73.45		
25th-02	18.41	73.41		
25th-02.01	18.41	73.41		
25th-02.02	18.41	73.60		
25th-03	18.35	72.41		
25th-N-01	18.41	73.43		
25th-N-02	18.38	64.45		
25th-S-01	18.42	74.28		
25th-S-02	18.41	74.14		
A-CC	17.44	73.06		
A-N	18.86	73.48		
A-OK	18.50	75.97		
AN-01	17.93	73.80		
AN-01.01	17.95	73.82		
AN-01.02	18.16	74.31		
AN-01.03	18.17	74.31		
AN-01.04	18.50	75.98		
AN-01.05	18.52	75.86		
AN-01.06	18.78	74.49		
AN-02	18.77	74.52		
AN-02.01	18.85	73.47		
AN-03	18.50	77.25		
AN-E-01	18.78	74.98		
AN-E-02	18.86	73.59		
AN-E-03	18.50	76.94		
AN-W-01	18.80	73.39		
AN-W-02	19.06	72.45		
AN-W-03	19.28	69.71		
AN-W-04	17.60	73.15		
AS-01	17.42	73.21		
AS-01.00	16.82	71.75		
AS-01.01	17.40	73.17		
AS-02	17.49	73.17		
AS-03	17.58	73.07		
AS-E-01	17.71	72.15		
AS-E-02	18.04	64.78		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
AS-W-01	17.42	73.50		
AS-W-02	17.58	73.87		
B-CC	17.45	73.24		
B-N	18.93	72.88		
B-OK	18.54	72.95		
BN-01	18.20	72.32		
BN-01.01	18.20	72.32		
BN-01.02	18.29	72.33		
BN-01.03	18.30	72.33		
BN-01.04	18.52	72.88		
BN-01.05	18.54	72.83		
BN-01.06	18.74	72.89		
BN-02	18.56	73.04		
BN-02.01	18.56	73.10		
BN-02.02	18.60	73.09		
BN-02.03	18.61	73.04		
BN-02.04	18.63	73.01		
BN-02.05	18.64	73.01		
BN-02.06	18.73	73.00		
BN-02.07	18.74	72.99		
BN-02.08	18.92	73.04		
BN-03	18.83	73.08		
BN-03.01	18.83	73.08		
BN-03.02	18.84	73.08		
BN-03.03	18.85	73.08		
BN-03.04	18.86	73.08		
BN-03.05	18.86	73.09		
BN-03.06	18.92	73.04		
BN-03.07	18.92	73.09		
BN-03.08	18.66	73.06		
BN-E-01	18.80	72.37		
BN-E-02	19.06	73.20		
BN-E-03	18.54	73.13		
BN-W-01	18.77	73.34		
BN-W-02	18.94	72.72		
BN-W-03	18.17	72.32		
BS-01	17.79	72.74		

Town of Loxahatchee Groves, FL

2025 Resilient Florida Vulnerability Assessment

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
BS-01.01	17.53	73.04		
BS-01.02	17.57	73.02		
BS-01.03	17.69	72.90		
BS-01.04	17.71	72.90		
BS-01.05	17.79	72.76		
BS-01.06	17.81	72.74		
BS-01.07	17.86	72.63		
BS-02	18.07	69.51		
BS-02.01	17.89	72.55		
BS-02.02	17.94	72.21		
BS-02.03	17.95	72.18		
BS-02.04	18.01	72.16		
BS-02.05	18.01	72.10		
BS-02.06	18.06	69.93		
BS-02.07	18.07	69.55		
BS-02.08	18.16	72.16		
BS-E-01	17.80	72.86		
BS-E-02	18.10	65.38		
BS-W-01	17.82	72.88		
BS-W-02	18.20	72.65		
C-CC	17.44	73.16		
C-N	17.44	73.08		
C-OK	17.39	72.74		
CC-01	17.40	72.74		
CC-02	17.37	72.66		
CC-03	17.36	72.41		
CC-03.01	17.13	69.87		
CC-04	16.92	68.20		
CC-04.01	17.35	71.16		
CC-05	17.19	70.08		
CC-06	17.48	71.97		
CC-07	17.53	72.16		
CC-07.01	17.57	72.40		
CC-08	17.60	72.31		
CC-09	17.60	72.42		
CC-10	17.61	72.37		
CC-11	17.61	72.39		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CC-11.01	17.30	72.03		
CC-12	17.47	72.53		
CC-12.01	17.40	72.48		
CC-N-01	17.53	64.86		
CC-N-02	17.50	62.37		
CC-N-03	17.44	62.67		
CC-N-04	17.39	62.93		
CC-N-05	17.48	72.21		
CC-N-06	17.53	72.27		
CC-N-07	17.57	72.27		
CC-N-08	17.57	72.32		
CC-N-09	17.61	72.54		
CC-N-10	17.61	72.55		
CC-N-11	17.54	72.98		
CC-N-12	17.42	73.50		
CC-S-01	17.13	69.80		
CC-S-02	17.21	65.54		
CC-S-03	17.40	72.39		
CC-S-04	17.56	69.60		
CC-S-05	17.63	73.43		
CC-S-06	17.78	73.02		
CC-S-07	17.59	72.50		
CC-S-08	17.63	73.23		
CC-S-09	17.61	72.52		
CC-S-10	18.94	72.91		
CC-S-11	18.59	72.79		
CN-01	18.13	72.15		
CN-01.01	18.13	72.23		
CN-01.02	18.17	72.32		
CN-01.03	18.17	72.30		
CN-01.04	18.21	72.26		
CN-01.05	18.22	72.24		
CN-01.06	18.28	72.36		
CN-01.07	18.28	72.23		
CN-01.08	18.54	72.41		
CN-01.09	18.54	72.47		
CN-01.10	18.58	72.87		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CN-01.11	18.59	72.78		
CN-01.12	18.63	72.83		
CN-01.13	18.90	73.07		
CN-02	18.63	73.00		
CN-02.01	18.66	72.94		
CN-02.02	18.66	72.99		
CN-02.03	18.81	72.99		
CN-02.04	18.81	73.15		
CN-02.05	18.84	73.04		
CN-02.06	18.84	73.11		
CN-02.07	18.87	73.00		
CN-02.08	18.87	73.00		
CN-02.09	18.90	73.04		
CN-02.10	18.90	73.06		
CN-02.11	18.90	73.03		
CN-02.12	18.91	73.08		
CN-02.13	18.95	72.90		
CN-03	18.91	73.01		
CN-03.01	18.91	73.01		
CN-03.02	18.92	73.01		
CN-03.03	18.92	73.05		
CN-03.04	18.92	72.93		
CN-03.05	18.93	73.00		
CN-03.06	18.93	73.01		
CN-03.07	18.93	72.95		
CN-03.08	18.95	72.87		
CN-03.09	18.95	72.90		
CN-03.10	18.62	73.11		
CN-E-01	18.91	73.44		
CN-E-02	19.06	72.26		
CN-E-03	18.67	72.58		
CN-W-01	18.92	72.82		
CN-W-02	18.99	72.64		
CN-W-03	18.11	72.24		
CS-01	17.93	72.24		
CS-01.01	17.88	72.27		
CS-01.02	17.94	72.25		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CS-02	18.08	72.19		
CS-02.01	18.06	72.27		
CS-02.02	18.09	72.16		
CS-02.03	18.10	72.15		
CS-E-01	17.97	73.26		
CS-E-02	18.13	72.41		
CS-E-03	18.13	72.54		
CS-W-01	17.97	72.91		
CS-W-02	18.19	68.65		
D-CC	16.87	68.09		
D-N	18.90	73.08		
D-OK	18.54	72.13		
DN-01	18.28	72.11		
DN-01.01	18.30	72.10		
DN-01.02	18.40	72.13		
DN-01.03	18.43	72.17		
DN-01.04	18.52	72.16		
DN-01.05	18.54	72.16		
DN-01.06	18.58	72.27		
DN-01.07	18.85	72.35		
DN-02	18.59	72.22		
DN-02.01	18.81	72.28		
DN-02.02	18.81	72.44		
DN-02.03	18.85	72.27		
DN-02.04	18.86	72.23		
DN-02.05	18.87	72.42		
DN-02.06	18.92	72.91		
DN-03	18.87	72.59		
DN-03.01	18.88	72.54		
DN-03.02	18.89	72.57		
DN-03.03	18.90	72.92		
DN-03.04	18.90	72.51		
DN-03.05	18.91	72.78		
DN-03.06	18.91	72.82		
DN-03.07	18.61	73.13		
DN-E-01	18.93	72.87		
DN-E-02	19.06	72.73		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
DN-E-03	18.56	72.50		
DN-W-01	18.88	72.72		
DN-W-02	18.95	72.35		
DN-W-03	18.24	72.00		
DS-01	16.47	66.73		
DS-01.00	15.22	58.75		
DS-01.01	16.21	65.76		
DS-02	17.46	68.23		
DS-02.01	17.00	68.16		
DS-02.02	17.09	68.20		
DS-02.03	17.22	68.21		
DS-02.04	17.30	68.21		
DS-02.05	17.44	68.27		
DS-02.06	17.49	68.18		
DS-03	17.66	68.26		
DS-03.01	17.58	68.21		
DS-03.02	17.67	68.25		
DS-03.03	18.23	71.46		
DS-E-01	17.27	63.66		
DS-E-02	18.17	73.92		
DS-E-03	18.08	66.08		
DS-W-01	17.43	65.80		
DS-W-02	17.69	68.28		
DS-W-03	18.09	68.28		
E-CC	17.51	72.13		
E-NE	18.47	72.26		
E-NW	18.44	72.44		
E-OK	18.47	72.21		
EN-01	18.48	72.25		
EN-01.01	18.49	72.36		
EN-01.02	18.50	72.30		
EN-01.03	18.52	72.43		
EN-01.04	18.51	72.36		
EN-01.05	18.51	72.35		
EN-02	18.51	72.34		
EN-02.01	18.52	72.41		
EN-02.02	18.52	72.31		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
EN-02.03	18.52	72.43		
EN-02.04	18.52	72.39		
EN-02.05	18.74	72.12		
EN-02.06	18.51	72.40		
EN-02.07	18.66	66.13		
EN-03	18.57	72.76		
EN-E-01	18.76	72.20		
EN-E-02	18.56	68.51		
EN-W-01	18.78	68.52		
EN-W-02	18.89	66.12		
EN-W-03	18.42	72.53		
ES-01	17.95	73.08		
ES-01.01	17.56	72.19		
ES-01.02	17.64	72.51		
ES-01.03	17.68	72.48		
ES-01.04	17.76	72.69		
ES-01.05	17.79	72.73		
ES-01.06	17.84	72.80		
ES-01.07	17.87	72.86		
ES-02	18.32	73.46		
ES-02.01	18.00	73.05		
ES-02.02	18.02	73.21		
ES-02.03	18.03	73.18		
ES-02.04	18.07	73.41		
ES-02.05	18.08	73.22		
ES-02.06	18.10	73.22		
ES-02.07	18.12	73.38		
ES-02.08	18.30	73.51		
ES-02.09	18.34	73.44		
ES-02.10	18.39	72.81		
ES-E-01	17.96	73.17		
ES-E-02	18.33	73.57		
ES-W-01	18.04	73.09		
ES-W-02	18.33	73.56		
F-CC	17.59	72.37		
F-N	18.45	72.55		
F-OK	18.28	72.95		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FN-01	18.23	72.81		
FN-01.01	18.24	72.92		
FN-01.02	18.27	72.88		
FN-01.03	18.29	73.01		
FN-01.04	18.38	73.02		
FN-01.05	18.42	73.14		
FN-02	18.38	72.93		
FN-02.01	18.40	73.01		
FN-02.02	18.40	73.15		
FN-02.03	18.42	73.13		
FN-02.04	18.42	73.15		
FN-02.05	18.43	72.95		
FN-02.06	18.43	72.95		
FN-02.07	18.32	73.44		
FN-E-01	18.43	73.88		
FN-E-02	18.30	72.79		
FN-W-01	18.51	73.85		
FN-W-02	18.18	72.55		
FOL-25th	18.34	72.55		
FOL-CC	17.61	72.25		
FOL-OK	18.31	72.55		
FOLN-01	18.29	72.37		
FOLN-01.01	18.37	75.02		
FOLN-W-01	17.90	72.10		
FOLS-01	17.74	72.12		
FOLS-01.00	16.03	64.25		
FOLS-01.07	16.70	68.00		
FOLS-01.11	17.61	72.19		
FOLS-02	17.87	72.02		
FOLS-W-00	17.61	72.38		
FOLS-W-01	17.88	72.79		
FOLS-W-02	17.99	65.73		
FS-01	17.91	72.95		
FS-01.01	17.82	72.74		
FS-01.02	17.91	72.90		
FS-01.03	17.95	72.86		
FS-01.04	17.98	72.90		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FS-01.05	18.02	72.88		
FS-02	18.11	72.55		
FS-02.01	18.04	72.82		
FS-02.02	18.07	72.68		
FS-02.03	18.13	72.59		
FS-02.04	18.17	72.60		
FS-E-01	17.92	73.16		
FS-E-02	18.17	72.87		
FS-W-01	17.92	73.11		
FS-W-02	18.18	69.47		
GE-01	18.38	72.63		
GE-25th	18.36	72.62		
GE-N	18.39	72.64		
GE-W-01	18.40	73.79		
GW-01	18.45	73.06		
GW-01.01	18.45	72.98		
GW-01.02	18.45	73.07		
GW-25th	18.42	73.57		
GW-E-01	18.48	72.72		
GW-N	18.43	72.70		
GW-W-01	18.45	73.31		
N-01	18.90	73.25		
N-01.01	18.89	73.27		
N-01.02	18.90	73.13		
N-02	18.92	72.91		
N-02.01	18.92	73.05		
N-03	18.93	72.91		
N-03.01	18.93	72.86		
N-04	18.94	72.91		
N-04.01	18.94	72.92		
N-05	18.92	73.05		
N-05.01	18.94	72.96		
N-05.02	18.93	73.05		
N-05.03	18.93	73.07		
N-06	18.91	73.20		
N-06.01	18.92	73.07		
N-06.02	18.91	73.16		

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
N-07	18.84	72.33		
N-07.01	18.88	73.09		
N-07.02	18.87	73.07		
N-07.03	18.84	72.38		
N-08	18.83	72.34		
N-08.01	18.83	72.36		
N-08.02	18.78	72.19		
N-09	18.48	72.58		
N-10	18.46	72.54		
N-11	18.45	72.52		
N-12	18.43	72.54		
N-13	18.42	72.69		
N-14	18.40	72.47		
N-N-01	19.23	69.74		
N-N-02	19.17	73.02		
N-N-03	19.27	71.44		
N-N-04	18.96	72.69		
N-N-05	18.94	72.78		
N-N-06	18.91	73.93		
N-N-07	19.12	73.65		
N-N-08	19.10	73.72		
N-S-01	18.90	72.77		
N-S-02	18.93	73.15		
N-S-03	18.93	72.59		
N-S-04	19.01	64.30		
N-S-05	18.95	68.62		
N-S-06	18.96	72.29		
N-S-07	19.09	68.67		
N-S-08	18.50	72.60		
N-S-09	18.60	72.30		
N-S-10	18.43	72.49		
N-S-11	18.48	72.71		
N-S-12	18.40	72.59		
OK-01	17.94	61.74		
OK-02	17.61	73.03		
OK-03	18.17	72.22		
OK-04	18.17	72.22		

Town of Loxahatchee Groves, FL
2025 Resilient Florida Vulnerability Assessment

7/25/2025

2025 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		17.00
		Sea Level Rise (ft.) =		0
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
OK-05	18.11	72.20		
OK-06	18.11	72.21		
OK-07	18.24	71.75		
OK-08	18.24	71.86		
OK-09	18.42	72.48		
OK-10	18.42	72.51		
OK-11	18.18	72.38		
OK-12	18.46	73.13		
OK-13	18.46	73.19		
OK-S-01	18.17	72.23		
OK-S-02	18.17	72.21		
OK-S-03	18.42	72.48		
OK-S-04	18.42	72.50		
OK-S-05	18.46	73.13		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
25th-01	18.69	73.76		
25th-01.01	18.69	73.89		
25th-02	18.68	73.68		
25th-02.01	18.68	73.84		
25th-02.02	18.68	73.72		
25th-03	18.62	72.91		
25th-N-01	18.68	73.68		
25th-N-02	18.64	72.57		
25th-S-01	18.69	74.58		
25th-S-02	18.68	74.43		
A-CC	17.81	73.37		
A-N	19.09	73.83		
A-OK	18.78	76.18		
AN-01	18.25	74.37		
AN-01.01	18.26	74.27		
AN-01.02	18.46	74.86		
AN-01.03	18.47	74.96		
AN-01.04	18.77	76.19		
AN-01.05	18.79	75.97		
AN-01.06	19.03	74.86		
AN-02	19.02	74.99		
AN-02.01	19.09	74.06		
AN-03	18.78	77.37		
AN-E-01	19.03	75.57		
AN-E-02	19.09	74.15		
AN-E-03	18.78	77.09		
AN-W-01	19.04	73.90		
AN-W-02	19.29	72.73		
AN-W-03	19.52	72.33		
AN-W-04	17.93	73.63		
AS-01	17.80	73.39		
AS-01.00	17.34	72.21		
AS-01.01	17.79	73.28		
AS-02	17.85	73.30		
AS-03	17.91	73.56		
AS-E-01	18.00	72.80		
AS-E-02	18.27	65.31		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
AS-W-01	17.81	73.57		
AS-W-02	17.92	74.28		
B-CC	17.82	73.35		
B-N	19.16	73.16		
B-OK	18.78	73.19		
BN-01	18.46	72.50		
BN-01.01	18.47	72.55		
BN-01.02	18.55	72.72		
BN-01.03	18.56	72.73		
BN-01.04	18.77	73.21		
BN-01.05	18.78	73.14		
BN-01.06	18.97	73.23		
BN-02	18.80	73.30		
BN-02.01	18.81	73.26		
BN-02.02	18.84	73.17		
BN-02.03	18.85	73.40		
BN-02.04	18.87	73.35		
BN-02.05	18.88	73.34		
BN-02.06	18.97	73.23		
BN-02.07	18.97	73.09		
BN-02.08	19.15	73.10		
BN-03	19.06	73.17		
BN-03.01	19.06	73.33		
BN-03.02	19.08	73.37		
BN-03.03	19.08	73.35		
BN-03.04	19.09	73.13		
BN-03.05	19.09	73.09		
BN-03.06	19.15	73.14		
BN-03.07	19.16	73.15		
BN-03.08	18.90	73.33		
BN-E-01	19.03	72.75		
BN-E-02	19.28	73.44		
BN-E-03	18.79	73.29		
BN-W-01	19.00	73.60		
BN-W-02	19.17	73.03		
BN-W-03	18.43	72.53		
BS-01	18.10	73.17		

Town of Loxahatchee Groves, FL

2025 Resilient Florida Vulnerability Assessment

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
BS-01.01	17.88	73.25		
BS-01.02	17.91	73.25		
BS-01.03	18.02	73.30		
BS-01.04	18.03	73.31		
BS-01.05	18.10	73.17		
BS-01.06	18.11	73.16		
BS-01.07	18.15	73.15		
BS-02	18.34	72.59		
BS-02.01	18.18	73.10		
BS-02.02	18.23	72.84		
BS-02.03	18.24	72.81		
BS-02.04	18.28	72.82		
BS-02.05	18.29	72.82		
BS-02.06	18.33	72.60		
BS-02.07	18.34	72.62		
BS-02.08	18.43	72.59		
BS-E-01	18.11	73.35		
BS-E-02	18.35	72.56		
BS-W-01	18.11	73.48		
BS-W-02	18.45	72.98		
C-CC	17.81	73.36		
C-N	17.81	73.33		
C-OK	17.76	72.85		
CC-01	17.76	72.82		
CC-02	17.74	72.81		
CC-03	17.73	72.86		
CC-03.01	17.55	72.01		
CC-04	17.41	66.89		
CC-04.01	17.78	72.45		
CC-05	17.68	72.24		
CC-06	17.87	72.64		
CC-07	17.91	72.72		
CC-07.01	17.94	72.75		
CC-08	17.97	72.74		
CC-09	17.97	72.78		
CC-10	17.97	72.73		
CC-11	17.98	72.86		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CC-11.01	17.67	72.35		
CC-12	17.82	73.23		
CC-12.01	17.76	72.60		
CC-N-01	17.84	69.03		
CC-N-02	17.84	62.66		
CC-N-03	17.72	64.17		
CC-N-04	17.79	72.37		
CC-N-05	17.87	72.44		
CC-N-06	17.91	72.62		
CC-N-07	17.94	72.60		
CC-N-08	17.94	72.62		
CC-N-09	17.97	72.84		
CC-N-10	17.98	72.84		
CC-N-11	17.87	73.56		
CC-N-12	17.78	73.75		
CC-S-01	17.55	72.09		
CC-S-02	17.62	67.07		
CC-S-03	17.81	72.78		
CC-S-04	17.92	72.74		
CC-S-05	17.96	74.03		
CC-S-06	18.08	73.48		
CC-S-07	17.95	72.81		
CC-S-08	17.99	73.59		
CC-S-09	17.98	72.75		
CC-S-10	19.17	72.98		
CC-S-11	18.83	73.17		
CN-01	18.39	72.46		
CN-01.01	18.39	72.54		
CN-01.02	18.43	72.53		
CN-01.03	18.43	72.61		
CN-01.04	18.47	72.65		
CN-01.05	18.47	72.64		
CN-01.06	18.53	72.61		
CN-01.07	18.53	72.58		
CN-01.08	18.78	72.98		
CN-01.09	18.79	73.18		
CN-01.10	18.83	73.11		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CN-01.11	18.83	73.19		
CN-01.12	18.87	73.24		
CN-01.13	19.13	73.30		
CN-02	18.87	73.09		
CN-02.01	18.90	73.11		
CN-02.02	18.90	73.29		
CN-02.03	19.05	73.25		
CN-02.04	19.05	73.21		
CN-02.05	19.08	73.33		
CN-02.06	19.08	73.21		
CN-02.07	19.10	73.23		
CN-02.08	19.11	73.46		
CN-02.09	19.13	73.22		
CN-02.10	19.13	73.30		
CN-02.11	19.14	73.26		
CN-02.12	19.14	73.38		
CN-02.13	19.18	72.95		
CN-03	19.14	73.29		
CN-03.01	19.14	73.36		
CN-03.02	19.15	73.35		
CN-03.03	19.15	73.24		
CN-03.04	19.16	73.23		
CN-03.05	19.16	73.23		
CN-03.06	19.16	73.36		
CN-03.07	19.16	73.36		
CN-03.08	19.18	73.03		
CN-03.09	19.18	73.09		
CN-03.10	18.86	73.30		
CN-E-01	19.14	73.59		
CN-E-02	19.30	72.57		
CN-E-03	18.90	72.84		
CN-W-01	19.15	73.14		
CN-W-02	19.22	72.93		
CN-W-03	18.37	72.37		
CS-01	18.21	72.90		
CS-01.01	18.18	72.94		
CS-01.02	18.22	72.93		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CS-02	18.35	72.49		
CS-02.01	18.33	72.62		
CS-02.02	18.35	72.51		
CS-02.03	18.36	72.49		
CS-E-01	18.25	73.61		
CS-E-02	18.38	72.77		
CS-E-03	18.39	72.88		
CS-W-01	18.25	73.20		
CS-W-02	18.42	72.40		
D-CC	17.38	66.83		
D-N	19.14	73.21		
D-OK	18.81	72.70		
DN-01	18.58	72.27		
DN-01.01	18.60	72.40		
DN-01.02	18.68	72.40		
DN-01.03	18.71	72.44		
DN-01.04	18.80	72.61		
DN-01.05	18.81	72.67		
DN-01.06	18.85	72.71		
DN-01.07	19.09	73.09		
DN-02	18.85	72.74		
DN-02.01	19.05	73.13		
DN-02.02	19.06	73.12		
DN-02.03	19.09	73.12		
DN-02.04	19.09	73.07		
DN-02.05	19.11	73.07		
DN-02.06	19.15	72.99		
DN-03	19.11	73.07		
DN-03.01	19.12	72.99		
DN-03.02	19.12	73.20		
DN-03.03	19.13	73.01		
DN-03.04	19.14	73.01		
DN-03.05	19.15	73.01		
DN-03.06	19.15	73.06		
DN-03.07	18.87	73.41		
DN-E-01	19.15	73.09		
DN-E-02	19.29	72.95		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
DN-E-03	18.83	72.71		
DN-W-01	19.11	73.07		
DN-W-02	19.18	72.67		
DN-W-03	18.54	72.28		
DS-01	17.16	65.40		
DS-01.00	16.19	60.50		
DS-01.01	17.03	65.30		
DS-02	17.84	68.22		
DS-02.01	17.49	66.93		
DS-02.02	17.55	66.99		
DS-02.03	17.66	67.83		
DS-02.04	17.71	68.01		
DS-02.05	17.83	68.29		
DS-02.06	17.87	68.19		
DS-03	18.00	68.48		
DS-03.01	17.95	68.50		
DS-03.02	18.01	68.83		
DS-03.03	18.53	72.27		
DS-E-01	17.61	64.78		
DS-E-02	18.43	74.31		
DS-E-03	18.36	68.45		
DS-W-01	17.78	68.57		
DS-W-02	18.03	69.98		
DS-W-03	18.34	69.96		
E-CC	17.89	72.60		
E-NE	18.72	72.50		
E-NW	18.70	72.84		
E-OK	18.73	72.50		
EN-01	18.74	72.71		
EN-01.01	18.74	72.64		
EN-01.02	18.76	72.77		
EN-01.03	18.78	72.68		
EN-01.04	18.76	72.69		
EN-01.05	18.77	72.81		
EN-02	18.77	72.75		
EN-02.01	18.78	72.65		
EN-02.02	18.78	72.84		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
EN-02.03	18.78	72.60		
EN-02.04	18.77	72.60		
EN-02.05	18.97	72.21		
EN-02.06	18.77	72.71		
EN-02.07	18.90	68.60		
EN-03	18.84	72.85		
EN-E-01	18.99	72.25		
EN-E-02	18.81	69.11		
EN-W-01	19.02	69.45		
EN-W-02	19.11	68.47		
EN-W-03	18.68	72.87		
ES-01	18.24	73.54		
ES-01.01	17.94	72.87		
ES-01.02	17.99	72.85		
ES-01.03	18.03	73.02		
ES-01.04	18.08	73.18		
ES-01.05	18.12	73.34		
ES-01.06	18.14	73.36		
ES-01.07	18.18	73.41		
ES-02	18.59	73.82		
ES-02.01	18.27	73.72		
ES-02.02	18.30	73.71		
ES-02.03	18.30	73.72		
ES-02.04	18.34	73.69		
ES-02.05	18.35	73.59		
ES-02.06	18.37	73.69		
ES-02.07	18.39	73.77		
ES-02.08	18.57	73.81		
ES-02.09	18.60	73.82		
ES-02.10	18.65	73.20		
ES-E-01	18.24	73.66		
ES-E-02	18.59	73.97		
ES-W-01	18.30	73.53		
ES-W-02	18.59	73.92		
F-CC	17.95	72.89		
F-N	18.72	73.04		
F-OK	18.54	73.21		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FN-01	18.49	73.27		
FN-01.01	18.50	73.30		
FN-01.02	18.53	73.29		
FN-01.03	18.55	73.30		
FN-01.04	18.64	73.58		
FN-01.05	18.68	73.43		
FN-02	18.64	73.38		
FN-02.01	18.66	73.33		
FN-02.02	18.66	73.33		
FN-02.03	18.68	73.43		
FN-02.04	18.68	73.47		
FN-02.05	18.69	73.30		
FN-02.06	18.70	73.37		
FN-02.07	18.58	73.66		
FN-E-01	18.70	74.18		
FN-E-02	18.56	73.05		
FN-W-01	18.75	74.26		
FN-W-02	18.44	73.17		
FOL-25th	18.62	72.83		
FOL-CC	17.98	72.65		
FOL-OK	18.60	72.86		
FOLN-01	18.58	72.90		
FOLN-01.01	18.64	75.39		
FOLN-W-01	18.21	72.23		
FOLS-01	18.08	72.23		
FOLS-01.00	16.78	64.75		
FOLS-01.07	17.27	66.76		
FOLS-01.11	17.98	72.62		
FOLS-02	18.18	72.16		
FOLS-W-00	17.98	72.77		
FOLS-W-01	18.17	73.23		
FOLS-W-02	18.27	68.56		
FS-01	18.21	73.49		
FS-01.01	18.15	73.38		
FS-01.02	18.21	73.48		
FS-01.03	18.25	73.49		
FS-01.04	18.27	73.49		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FS-01.05	18.30	73.23		
FS-02	18.38	73.12		
FS-02.01	18.32	73.25		
FS-02.02	18.35	73.18		
FS-02.03	18.39	73.17		
FS-02.04	18.43	73.17		
FS-E-01	18.22	73.71		
FS-E-02	18.43	73.22		
FS-W-01	18.21	73.62		
FS-W-02	18.43	72.59		
GE-01	18.65	73.05		
GE-25th	18.64	73.07		
GE-N	18.66	72.90		
GE-W-01	18.67	74.06		
GW-01	18.71	73.31		
GW-01.01	18.71	73.49		
GW-01.02	18.71	73.34		
GW-25th	18.69	73.76		
GW-E-01	18.74	72.94		
GW-N	18.69	72.97		
GW-W-01	18.72	73.55		
N-01	19.13	73.50		
N-01.01	19.13	73.51		
N-01.02	19.14	73.51		
N-02	19.16	73.22		
N-02.01	19.15	73.09		
N-03	19.16	73.12		
N-03.01	19.16	73.12		
N-04	19.17	73.07		
N-04.01	19.17	73.12		
N-05	19.16	73.15		
N-05.01	19.17	73.18		
N-05.02	19.17	73.15		
N-05.03	19.16	73.15		
N-06	19.14	73.18		
N-06.01	19.16	73.14		
N-06.02	19.14	73.24		

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
N-07	19.07	73.04		
N-07.01	19.11	73.20		
N-07.02	19.11	73.20		
N-07.03	19.07	72.98		
N-08	19.06	72.93		
N-08.01	19.06	72.92		
N-08.02	19.01	72.24		
N-09	18.74	72.82		
N-10	18.72	72.99		
N-11	18.71	72.97		
N-12	18.70	72.96		
N-13	18.69	72.88		
N-14	18.67	72.95		
N-N-01	19.49	72.17		
N-N-02	19.44	73.14		
N-N-03	19.51	72.52		
N-N-04	19.19	72.90		
N-N-05	19.17	73.03		
N-N-06	19.15	74.06		
N-N-07	19.34	73.89		
N-N-08	19.36	73.88		
N-S-01	19.14	73.04		
N-S-02	19.16	73.02		
N-S-03	19.16	72.78		
N-S-04	19.21	68.62		
N-S-05	19.18	72.34		
N-S-06	19.24	72.20		
N-S-07	19.32	69.81		
N-S-08	18.74	72.97		
N-S-09	18.83	72.48		
N-S-10	18.70	72.79		
N-S-11	18.74	72.94		
N-S-12	18.67	72.77		
OK-01	18.10	62.10		
OK-02	17.94	73.74		
OK-03	18.43	72.44		
OK-04	18.43	72.44		

Town of Loxahatchee Groves, FL
2025 Resilient Florida Vulnerability Assessment

7/25/2025

2040 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		19.87
		Sea Level Rise (ft.) =		1
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
OK-05	18.37	72.38		
OK-06	18.37	72.40		
OK-07	18.55	72.30		
OK-08	18.55	72.30		
OK-09	18.68	72.79		
OK-10	18.68	72.79		
OK-11	18.44	73.03		
OK-12	18.69	73.37		
OK-13	18.69	73.42		
OK-S-01	18.43	72.44		
OK-S-02	18.43	72.44		
OK-S-03	18.68	72.73		
OK-S-04	18.68	72.79		
OK-S-05	18.69	73.36		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
25th-01	18.91	73.62		
25th-01.01	18.90	73.77		
25th-02	18.90	73.85		
25th-02.01	18.90	73.56		
25th-02.02	18.90	73.83		
25th-03	18.84	73.16		
25th-N-01	18.90	73.62		
25th-N-02	18.85	72.72		
25th-S-01	18.91	74.33		
25th-S-02	18.90	74.12		
A-CC	17.99	73.13		
A-N	19.31	74.13		
A-OK	18.99	76.03		
AN-01	18.44	74.11		
AN-01.01	18.45	74.11		
AN-01.02	18.66	74.44		
AN-01.03	18.67	74.58		
AN-01.04	18.98	75.94		
AN-01.05	19.00	76.06		
AN-01.06	19.24	74.99		
AN-02	19.23	75.08		
AN-02.01	19.30	74.08		
AN-03	18.99	76.91		
AN-E-01	19.25	75.53		
AN-E-02	19.30	74.28		
AN-E-03	18.99	76.38		
AN-W-01	19.26	74.11		
AN-W-02	19.50	72.90		
AN-W-03	19.74	72.57		
AN-W-04	18.11	73.20		
AS-01	17.98	73.11		
AS-01.00	17.48	72.19		
AS-01.01	17.97	73.06		
AS-02	18.03	73.11		
AS-03	18.09	73.21		
AS-E-01	18.20	72.93		
AS-E-02	18.45	65.57		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
AS-W-01	17.99	73.37		
AS-W-02	18.11	73.95		
B-CC	18.00	73.15		
B-N	19.37	73.23		
B-OK	18.98	73.32		
BN-01	18.66	72.64		
BN-01.01	18.67	72.59		
BN-01.02	18.75	72.80		
BN-01.03	18.76	72.87		
BN-01.04	18.97	73.29		
BN-01.05	18.99	73.23		
BN-01.06	19.17	73.42		
BN-02	19.01	73.53		
BN-02.01	19.01	73.52		
BN-02.02	19.05	73.55		
BN-02.03	19.05	73.48		
BN-02.04	19.08	73.54		
BN-02.05	19.08	73.53		
BN-02.06	19.17	73.42		
BN-02.07	19.18	73.48		
BN-02.08	19.37	73.41		
BN-03	19.27	73.57		
BN-03.01	19.27	73.57		
BN-03.02	19.28	73.56		
BN-03.03	19.29	73.55		
BN-03.04	19.30	73.53		
BN-03.05	19.30	73.55		
BN-03.06	19.36	73.41		
BN-03.07	19.37	73.17		
BN-03.08	19.10	73.54		
BN-E-01	19.23	72.94		
BN-E-02	19.49	73.62		
BN-E-03	19.00	73.40		
BN-W-01	19.21	73.74		
BN-W-02	19.38	73.22		
BN-W-03	18.63	72.54		
BS-01	18.29	73.29		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
BS-01.01	18.07	73.12		
BS-01.02	18.09	73.11		
BS-01.03	18.21	73.30		
BS-01.04	18.22	73.30		
BS-01.05	18.29	73.29		
BS-01.06	18.30	73.23		
BS-01.07	18.35	73.08		
BS-02	18.54	72.76		
BS-02.01	18.37	73.15		
BS-02.02	18.43	72.91		
BS-02.03	18.43	72.93		
BS-02.04	18.48	72.83		
BS-02.05	18.49	72.83		
BS-02.06	18.53	72.76		
BS-02.07	18.54	72.75		
BS-02.08	18.63	72.60		
BS-E-01	18.30	73.36		
BS-E-02	18.55	72.65		
BS-W-01	18.31	73.52		
BS-W-02	18.65	73.11		
C-CC	17.99	73.09		
C-N	17.99	73.09		
C-OK	17.93	72.78		
CC-01	17.93	72.77		
CC-02	17.91	72.60		
CC-03	17.90	72.68		
CC-03.01	17.71	72.10		
CC-04	17.56	69.31		
CC-04.01	17.97	72.53		
CC-05	17.87	72.32		
CC-06	18.05	72.66		
CC-07	18.09	72.80		
CC-07.01	18.12	72.88		
CC-08	18.16	72.85		
CC-09	18.16	72.89		
CC-10	18.16	72.84		
CC-11	18.16	72.80		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CC-11.01	17.82	72.26		
CC-12	18.01	73.09		
CC-12.01	17.93	72.57		
CC-N-01	18.02	72.21		
CC-N-02	18.00	62.79		
CC-N-03	17.89	64.33		
CC-N-04	17.98	72.48		
CC-N-05	18.06	72.50		
CC-N-06	18.10	72.68		
CC-N-07	18.12	72.67		
CC-N-08	18.12	72.72		
CC-N-09	18.16	72.89		
CC-N-10	18.17	72.89		
CC-N-11	18.06	73.61		
CC-N-12	17.96	73.66		
CC-S-01	17.71	72.03		
CC-S-02	17.79	68.33		
CC-S-03	18.00	72.88		
CC-S-04	18.11	72.84		
CC-S-05	18.16	74.11		
CC-S-06	18.28	73.60		
CC-S-07	18.14	72.85		
CC-S-08	18.18	73.62		
CC-S-09	18.17	72.80		
CC-S-10	19.39	73.22		
CC-S-11	19.03	73.35		
CN-01	18.58	72.57		
CN-01.01	18.58	72.70		
CN-01.02	18.62	72.70		
CN-01.03	18.62	72.70		
CN-01.04	18.66	72.85		
CN-01.05	18.67	72.81		
CN-01.06	18.72	72.85		
CN-01.07	18.73	72.87		
CN-01.08	18.98	73.37		
CN-01.09	18.99	73.36		
CN-01.10	19.03	73.36		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CN-01.11	19.03	73.17		
CN-01.12	19.07	73.30		
CN-01.13	19.34	73.43		
CN-02	19.07	73.30		
CN-02.01	19.10	73.51		
CN-02.02	19.10	73.52		
CN-02.03	19.25	73.51		
CN-02.04	19.26	73.51		
CN-02.05	19.28	73.45		
CN-02.06	19.29	73.45		
CN-02.07	19.31	73.45		
CN-02.08	19.32	73.44		
CN-02.09	19.34	73.45		
CN-02.10	19.34	73.55		
CN-02.11	19.35	73.55		
CN-02.12	19.35	73.55		
CN-02.13	19.39	73.26		
CN-03	19.35	73.54		
CN-03.01	19.36	73.49		
CN-03.02	19.36	73.48		
CN-03.03	19.36	73.49		
CN-03.04	19.37	73.53		
CN-03.05	19.37	73.41		
CN-03.06	19.37	73.41		
CN-03.07	19.37	73.41		
CN-03.08	19.39	73.26		
CN-03.09	19.39	73.02		
CN-03.10	19.06	73.44		
CN-E-01	19.36	73.67		
CN-E-02	19.52	72.72		
CN-E-03	19.10	73.03		
CN-W-01	19.36	73.31		
CN-W-02	19.43	73.11		
CN-W-03	18.56	72.58		
CS-01	18.40	72.90		
CS-01.01	18.37	72.97		
CS-01.02	18.41	72.92		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
CS-02	18.54	72.60		
CS-02.01	18.52	72.62		
CS-02.02	18.54	72.64		
CS-02.03	18.55	72.58		
CS-E-01	18.45	73.64		
CS-E-02	18.58	72.87		
CS-E-03	18.59	72.97		
CS-W-01	18.45	73.21		
CS-W-02	18.61	72.62		
D-CC	17.53	68.99		
D-N	19.35	73.19		
D-OK	19.01	72.87		
DN-01	18.77	72.42		
DN-01.01	18.79	72.42		
DN-01.02	18.88	72.46		
DN-01.03	18.90	72.55		
DN-01.04	18.99	72.98		
DN-01.05	19.01	72.87		
DN-01.06	19.05	72.87		
DN-01.07	19.30	73.20		
DN-02	19.05	73.01		
DN-02.01	19.26	73.17		
DN-02.02	19.26	73.16		
DN-02.03	19.29	73.21		
DN-02.04	19.30	73.21		
DN-02.05	19.31	73.13		
DN-02.06	19.36	73.15		
DN-03	19.32	73.19		
DN-03.01	19.33	73.11		
DN-03.02	19.33	73.18		
DN-03.03	19.34	73.10		
DN-03.04	19.35	73.11		
DN-03.05	19.36	73.00		
DN-03.06	19.36	73.17		
DN-03.07	19.07	73.57		
DN-E-01	19.36	73.22		
DN-E-02	19.51	73.10		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
DN-E-03	19.03	72.85		
DN-W-01	19.32	73.23		
DN-W-02	19.39	72.84		
DN-W-03	18.74	72.35		
DS-01	17.28	67.76		
DS-01.00	16.19	60.50		
DS-01.01	17.13	66.81		
DS-02	18.01	70.92		
DS-02.01	17.65	69.34		
DS-02.02	17.70	70.53		
DS-02.03	17.83	70.53		
DS-02.04	17.87	70.55		
DS-02.05	18.00	70.93		
DS-02.06	18.03	70.96		
DS-03	18.17	71.40		
DS-03.01	18.12	71.49		
DS-03.02	18.18	71.42		
DS-03.03	18.73	72.35		
DS-E-01	17.76	64.96		
DS-E-02	18.65	74.45		
DS-E-03	18.57	68.83		
DS-W-01	17.95	69.10		
DS-W-02	18.21	71.72		
DS-W-03	18.52	72.12		
E-CC	18.08	72.67		
E-NE	18.93	72.78		
E-NW	18.91	73.03		
E-OK	18.93	72.68		
EN-01	18.94	72.89		
EN-01.01	18.95	72.89		
EN-01.02	18.97	72.88		
EN-01.03	18.99	72.88		
EN-01.04	18.97	72.88		
EN-01.05	18.98	72.88		
EN-02	18.98	72.88		
EN-02.01	18.98	72.89		
EN-02.02	18.99	72.93		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
EN-02.03	18.98	72.96		
EN-02.04	18.98	72.81		
EN-02.05	19.16	72.31		
EN-02.06	18.98	72.87		
EN-02.07	19.08	69.58		
EN-03	19.04	73.03		
EN-E-01	19.19	72.31		
EN-E-02	19.01	72.36		
EN-W-01	19.24	71.97		
EN-W-02	19.31	69.03		
EN-W-03	18.88	73.11		
ES-01	18.43	73.59		
ES-01.01	18.13	72.84		
ES-01.02	18.18	73.06		
ES-01.03	18.22	73.06		
ES-01.04	18.27	73.28		
ES-01.05	18.31	73.28		
ES-01.06	18.34	73.53		
ES-01.07	18.38	73.39		
ES-02	18.79	73.96		
ES-02.01	18.47	73.72		
ES-02.02	18.49	73.67		
ES-02.03	18.50	73.70		
ES-02.04	18.53	73.68		
ES-02.05	18.54	73.68		
ES-02.06	18.57	73.64		
ES-02.07	18.58	73.64		
ES-02.08	18.78	73.96		
ES-02.09	18.80	73.71		
ES-02.10	18.86	73.25		
ES-E-01	18.44	73.66		
ES-E-02	18.80	73.93		
ES-W-01	18.51	73.58		
ES-W-02	18.80	73.90		
F-CC	18.14	72.89		
F-N	18.93	73.04		
F-OK	18.75	73.32		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FN-01	18.70	73.24		
FN-01.01	18.71	73.24		
FN-01.02	18.74	73.34		
FN-01.03	18.76	73.37		
FN-01.04	18.85	73.70		
FN-01.05	18.89	73.59		
FN-02	18.85	73.70		
FN-02.01	18.87	73.72		
FN-02.02	18.87	73.71		
FN-02.03	18.89	73.60		
FN-02.04	18.90	73.59		
FN-02.05	18.90	73.47		
FN-02.06	18.91	73.47		
FN-02.07	18.80	73.71		
FN-E-01	18.91	74.27		
FN-E-02	18.77	73.15		
FN-W-01	18.96	74.46		
FN-W-02	18.65	73.28		
FOL-25th	18.83	73.11		
FOL-CC	18.17	72.75		
FOL-OK	18.81	73.17		
FOLN-01	18.79	73.12		
FOLN-01.01	18.87	75.39		
FOLN-W-01	18.39	72.21		
FOLS-01	18.27	72.26		
FOLS-01.00	16.84	65.25		
FOLS-01.07	17.39	68.48		
FOLS-01.11	18.17	72.76		
FOLS-02	18.37	72.19		
FOLS-W-00	18.16	72.84		
FOLS-W-01	18.37	73.32		
FOLS-W-02	18.47	68.93		
FS-01	18.41	73.54		
FS-01.01	18.35	73.30		
FS-01.02	18.41	73.54		
FS-01.03	18.45	73.55		
FS-01.04	18.47	73.42		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
FS-01.05	18.51	73.41		
FS-02	18.58	73.25		
FS-02.01	18.52	73.41		
FS-02.02	18.55	73.29		
FS-02.03	18.59	73.29		
FS-02.04	18.64	73.29		
FS-E-01	18.42	73.77		
FS-E-02	18.64	73.35		
FS-W-01	18.42	73.69		
FS-W-02	18.64	72.72		
GE-01	18.87	73.13		
GE-25th	18.85	73.05		
GE-N	18.87	72.95		
GE-W-01	18.89	74.16		
GW-01	18.93	73.51		
GW-01.01	18.93	73.45		
GW-01.02	18.93	73.56		
GW-25th	18.91	73.63		
GW-E-01	18.96	73.10		
GW-N	18.90	73.09		
GW-W-01	18.93	73.63		
N-01	19.34	73.63		
N-01.01	19.34	73.56		
N-01.02	19.35	73.65		
N-02	19.37	73.38		
N-02.01	19.36	73.46		
N-03	19.37	73.36		
N-03.01	19.37	73.37		
N-04	19.39	73.14		
N-04.01	19.38	73.20		
N-05	19.37	73.16		
N-05.01	19.38	73.16		
N-05.02	19.38	73.16		
N-05.03	19.37	73.13		
N-06	19.35	73.13		
N-06.01	19.37	73.00		
N-06.02	19.35	73.17		

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
N-07	19.27	72.93		
N-07.01	19.32	73.04		
N-07.02	19.31	73.05		
N-07.03	19.27	72.97		
N-08	19.26	72.94		
N-08.01	19.26	72.95		
N-08.02	19.20	72.48		
N-09	18.95	73.00		
N-10	18.93	73.02		
N-11	18.92	73.03		
N-12	18.91	73.09		
N-13	18.90	73.23		
N-14	18.88	72.99		
N-N-01	19.73	72.48		
N-N-02	19.68	73.23		
N-N-03	19.73	72.69		
N-N-04	19.40	73.02		
N-N-05	19.39	73.16		
N-N-06	19.36	74.02		
N-N-07	19.56	74.05		
N-N-08	19.60	73.98		
N-S-01	19.35	73.33		
N-S-02	19.37	73.03		
N-S-03	19.38	73.00		
N-S-04	19.42	72.37		
N-S-05	19.40	72.42		
N-S-06	19.49	69.38		
N-S-07	19.53	72.25		
N-S-08	18.95	73.20		
N-S-09	19.03	72.61		
N-S-10	18.91	72.95		
N-S-11	18.96	73.10		
N-S-12	18.88	72.85		
OK-01	18.22	62.30		
OK-02	18.12	73.22		
OK-03	18.63	72.51		
OK-04	18.63	72.51		

Town of Loxahatchee Groves, FL
2025 Resilient Florida Vulnerability Assessment

7/25/2025

2070 100-Year, 3-Day Simulation		Rainfall Amount (in.) =		22.61
		Sea Level Rise (ft.) =		3
Node Maximum Report				
Node Name	Maximum Stage [ft]	Time to Maximum Stage [hrs]		
OK-05	18.56	72.48		
OK-06	18.56	72.44		
OK-07	18.74	72.36		
OK-08	18.74	72.32		
OK-09	18.88	73.02		
OK-10	18.88	72.99		
OK-11	18.65	73.23		
OK-12	18.89	73.49		
OK-13	18.89	73.58		
OK-S-01	18.63	72.51		
OK-S-02	18.63	72.51		
OK-S-03	18.89	72.93		
OK-S-04	18.88	72.98		
OK-S-05	18.89	73.49		