

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	156.0027	13.24
Recovery	12 Days	Dry Retention Area 1	156.2503	13.24
Recovery	12 Days	Dry Retention Area 1	156.5013	13.23
Recovery	12 Days	Dry Retention Area 1	156.7511	13.23
Recovery	12 Days	Dry Retention Area 1	157.0023	13.23
Recovery	12 Days	Dry Retention Area 1	157.2514	13.23
Recovery	12 Days	Dry Retention Area 1	157.5024	13.23
Recovery	12 Days	Dry Retention Area 1	157.7504	13.23
Recovery	12 Days	Dry Retention Area 1	158.0023	13.23
Recovery	12 Days	Dry Retention Area 1	158.2519	13.23
Recovery	12 Days	Dry Retention Area 1	158.5028	13.23
Recovery	12 Days	Dry Retention Area 1	158.7507	13.23
Recovery	12 Days	Dry Retention Area 1	159.0011	13.23
Recovery	12 Days	Dry Retention Area 1	159.2527	13.23
Recovery	12 Days	Dry Retention Area 1	159.5022	13.23
Recovery	12 Days	Dry Retention Area 1	159.7549	13.22
Recovery	12 Days	Dry Retention Area 1	160.0063	13.22
Recovery	12 Days	Dry Retention Area 1	160.2555	13.22
Recovery	12 Days	Dry Retention Area 1	160.5055	13.22
Recovery	12 Days	Dry Retention Area 1	160.7555	13.22
Recovery	12 Days	Dry Retention Area 1	161.0055	13.22
Recovery	12 Days	Dry Retention Area 1	161.2555	13.22
Recovery	12 Days	Dry Retention Area 1	161.5055	13.22
Recovery	12 Days	Dry Retention Area 1	161.7555	13.22
Recovery	12 Days	Dry Retention Area 1	162.0055	13.22
Recovery	12 Days	Dry Retention Area 1	162.2555	13.22
Recovery	12 Days	Dry Retention Area 1	162.5055	13.22
Recovery	12 Days	Dry Retention Area 1	162.7555	13.22
Recovery	12 Days	Dry Retention Area 1	163.0055	13.21
Recovery	12 Days	Dry Retention Area 1	163.2555	13.21
Recovery	12 Days	Dry Retention Area 1	163.5055	13.21
Recovery	12 Days	Dry Retention Area 1	163.7555	13.21
Recovery	12 Days	Dry Retention Area 1	164.0055	13.21
Recovery	12 Days	Dry Retention Area 1	164.2555	13.21
Recovery	12 Days	Dry Retention Area 1	164.5055	13.21
Recovery	12 Days	Dry Retention Area 1	164.7555	13.21
Recovery	12 Days	Dry Retention Area 1	165.0055	13.21
Recovery	12 Days	Dry Retention Area 1	165.2555	13.21
Recovery	12 Days	Dry Retention Area 1	165.5055	13.21
Recovery	12 Days	Dry Retention Area 1	165.7555	13.21
Recovery	12 Days	Dry Retention Area 1	166.0055	13.21
Recovery	12 Days	Dry Retention Area 1	166.2555	13.20
Recovery	12 Days	Dry Retention Area 1	166.5055	13.20
Recovery	12 Days	Dry Retention Area 1	166.7555	13.20
Recovery	12 Days	Dry Retention Area 1	167.0055	13.20
Recovery	12 Days	Dry Retention Area 1	167.2555	13.20
Recovery	12 Days	Dry Retention Area 1	167.5055	13.20
Recovery	12 Days	Dry Retention Area 1	167.7555	13.20

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	168.0055	13.20
Recovery	12 Days	Dry Retention Area 1	168.2555	13.20
Recovery	12 Days	Dry Retention Area 1	168.5055	13.20
Recovery	12 Days	Dry Retention Area 1	168.7555	13.20
Recovery	12 Days	Dry Retention Area 1	169.0055	13.20
Recovery	12 Days	Dry Retention Area 1	169.2555	13.20
Recovery	12 Days	Dry Retention Area 1	169.5055	13.19
Recovery	12 Days	Dry Retention Area 1	169.7555	13.19
Recovery	12 Days	Dry Retention Area 1	170.0055	13.19
Recovery	12 Days	Dry Retention Area 1	170.2555	13.19
Recovery	12 Days	Dry Retention Area 1	170.5055	13.19
Recovery	12 Days	Dry Retention Area 1	170.7555	13.19
Recovery	12 Days	Dry Retention Area 1	171.0055	13.19
Recovery	12 Days	Dry Retention Area 1	171.2555	13.19
Recovery	12 Days	Dry Retention Area 1	171.5055	13.19
Recovery	12 Days	Dry Retention Area 1	171.7555	13.19
Recovery	12 Days	Dry Retention Area 1	172.0055	13.19
Recovery	12 Days	Dry Retention Area 1	172.2555	13.19
Recovery	12 Days	Dry Retention Area 1	172.5055	13.19
Recovery	12 Days	Dry Retention Area 1	172.7555	13.18
Recovery	12 Days	Dry Retention Area 1	173.0055	13.18
Recovery	12 Days	Dry Retention Area 1	173.2555	13.18
Recovery	12 Days	Dry Retention Area 1	173.5055	13.18
Recovery	12 Days	Dry Retention Area 1	173.7555	13.18
Recovery	12 Days	Dry Retention Area 1	174.0055	13.18
Recovery	12 Days	Dry Retention Area 1	174.2555	13.18
Recovery	12 Days	Dry Retention Area 1	174.5055	13.18
Recovery	12 Days	Dry Retention Area 1	174.7555	13.18
Recovery	12 Days	Dry Retention Area 1	175.0055	13.18
Recovery	12 Days	Dry Retention Area 1	175.2555	13.18
Recovery	12 Days	Dry Retention Area 1	175.5055	13.18
Recovery	12 Days	Dry Retention Area 1	175.7555	13.18
Recovery	12 Days	Dry Retention Area 1	176.0055	13.18
Recovery	12 Days	Dry Retention Area 1	176.2555	13.17
Recovery	12 Days	Dry Retention Area 1	176.5055	13.17
Recovery	12 Days	Dry Retention Area 1	176.7555	13.17
Recovery	12 Days	Dry Retention Area 1	177.0055	13.17
Recovery	12 Days	Dry Retention Area 1	177.2555	13.17
Recovery	12 Days	Dry Retention Area 1	177.5055	13.17
Recovery	12 Days	Dry Retention Area 1	177.7555	13.17
Recovery	12 Days	Dry Retention Area 1	178.0055	13.17
Recovery	12 Days	Dry Retention Area 1	178.2555	13.17
Recovery	12 Days	Dry Retention Area 1	178.5055	13.17
Recovery	12 Days	Dry Retention Area 1	178.7555	13.17
Recovery	12 Days	Dry Retention Area 1	179.0055	13.17
Recovery	12 Days	Dry Retention Area 1	179.2555	13.17
Recovery	12 Days	Dry Retention Area 1	179.5055	13.16
Recovery	12 Days	Dry Retention Area 1	179.7555	13.16

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	180.0055	13.16
Recovery	12 Days	Dry Retention Area 1	180.2555	13.16
Recovery	12 Days	Dry Retention Area 1	180.5055	13.16
Recovery	12 Days	Dry Retention Area 1	180.7555	13.16
Recovery	12 Days	Dry Retention Area 1	181.0055	13.16
Recovery	12 Days	Dry Retention Area 1	181.2555	13.16
Recovery	12 Days	Dry Retention Area 1	181.5055	13.16
Recovery	12 Days	Dry Retention Area 1	181.7555	13.16
Recovery	12 Days	Dry Retention Area 1	182.0055	13.16
Recovery	12 Days	Dry Retention Area 1	182.2555	13.16
Recovery	12 Days	Dry Retention Area 1	182.5055	13.16
Recovery	12 Days	Dry Retention Area 1	182.7555	13.16
Recovery	12 Days	Dry Retention Area 1	183.0055	13.15
Recovery	12 Days	Dry Retention Area 1	183.2555	13.15
Recovery	12 Days	Dry Retention Area 1	183.5055	13.15
Recovery	12 Days	Dry Retention Area 1	183.7555	13.15
Recovery	12 Days	Dry Retention Area 1	184.0055	13.15
Recovery	12 Days	Dry Retention Area 1	184.2555	13.15
Recovery	12 Days	Dry Retention Area 1	184.5055	13.15
Recovery	12 Days	Dry Retention Area 1	184.7555	13.15
Recovery	12 Days	Dry Retention Area 1	185.0055	13.15
Recovery	12 Days	Dry Retention Area 1	185.2555	13.15
Recovery	12 Days	Dry Retention Area 1	185.5055	13.15
Recovery	12 Days	Dry Retention Area 1	185.7555	13.15
Recovery	12 Days	Dry Retention Area 1	186.0055	13.15
Recovery	12 Days	Dry Retention Area 1	186.2555	13.14
Recovery	12 Days	Dry Retention Area 1	186.5055	13.14
Recovery	12 Days	Dry Retention Area 1	186.7555	13.14
Recovery	12 Days	Dry Retention Area 1	187.0055	13.14
Recovery	12 Days	Dry Retention Area 1	187.2555	13.14
Recovery	12 Days	Dry Retention Area 1	187.5055	13.14
Recovery	12 Days	Dry Retention Area 1	187.7555	13.14
Recovery	12 Days	Dry Retention Area 1	188.0055	13.14
Recovery	12 Days	Dry Retention Area 1	188.2555	13.14
Recovery	12 Days	Dry Retention Area 1	188.5055	13.14
Recovery	12 Days	Dry Retention Area 1	188.7555	13.14
Recovery	12 Days	Dry Retention Area 1	189.0055	13.14
Recovery	12 Days	Dry Retention Area 1	189.2555	13.14
Recovery	12 Days	Dry Retention Area 1	189.5055	13.14
Recovery	12 Days	Dry Retention Area 1	189.7555	13.13
Recovery	12 Days	Dry Retention Area 1	190.0055	13.13
Recovery	12 Days	Dry Retention Area 1	190.2555	13.13
Recovery	12 Days	Dry Retention Area 1	190.5055	13.13
Recovery	12 Days	Dry Retention Area 1	190.7555	13.13
Recovery	12 Days	Dry Retention Area 1	191.0055	13.13
Recovery	12 Days	Dry Retention Area 1	191.2555	13.13
Recovery	12 Days	Dry Retention Area 1	191.5055	13.13
Recovery	12 Days	Dry Retention Area 1	191.7555	13.13

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	192.0055	13.13
Recovery	12 Days	Dry Retention Area 1	192.2555	13.13
Recovery	12 Days	Dry Retention Area 1	192.5055	13.13
Recovery	12 Days	Dry Retention Area 1	192.7555	13.13
Recovery	12 Days	Dry Retention Area 1	193.0055	13.13
Recovery	12 Days	Dry Retention Area 1	193.2555	13.12
Recovery	12 Days	Dry Retention Area 1	193.5055	13.12
Recovery	12 Days	Dry Retention Area 1	193.7555	13.12
Recovery	12 Days	Dry Retention Area 1	194.0055	13.12
Recovery	12 Days	Dry Retention Area 1	194.2555	13.12
Recovery	12 Days	Dry Retention Area 1	194.5055	13.12
Recovery	12 Days	Dry Retention Area 1	194.7555	13.12
Recovery	12 Days	Dry Retention Area 1	195.0022	13.12
Recovery	12 Days	Dry Retention Area 1	195.2505	13.12
Recovery	12 Days	Dry Retention Area 1	195.5055	13.12
Recovery	12 Days	Dry Retention Area 1	195.7530	13.12
Recovery	12 Days	Dry Retention Area 1	196.0005	13.12
Recovery	12 Days	Dry Retention Area 1	196.2505	13.12
Recovery	12 Days	Dry Retention Area 1	196.5022	13.12
Recovery	12 Days	Dry Retention Area 1	196.7555	13.11
Recovery	12 Days	Dry Retention Area 1	197.0055	13.11
Recovery	12 Days	Dry Retention Area 1	197.2514	13.11
Recovery	12 Days	Dry Retention Area 1	197.5064	13.11
Recovery	12 Days	Dry Retention Area 1	197.7555	13.11
Recovery	12 Days	Dry Retention Area 1	198.0055	13.11
Recovery	12 Days	Dry Retention Area 1	198.2555	13.11
Recovery	12 Days	Dry Retention Area 1	198.5039	13.11
Recovery	12 Days	Dry Retention Area 1	198.7555	13.11
Recovery	12 Days	Dry Retention Area 1	199.0055	13.11
Recovery	12 Days	Dry Retention Area 1	199.2555	13.11
Recovery	12 Days	Dry Retention Area 1	199.5055	13.11
Recovery	12 Days	Dry Retention Area 1	199.7555	13.11
Recovery	12 Days	Dry Retention Area 1	200.0055	13.11
Recovery	12 Days	Dry Retention Area 1	200.2555	13.10
Recovery	12 Days	Dry Retention Area 1	200.5055	13.10
Recovery	12 Days	Dry Retention Area 1	200.7555	13.10
Recovery	12 Days	Dry Retention Area 1	201.0055	13.10
Recovery	12 Days	Dry Retention Area 1	201.2555	13.10
Recovery	12 Days	Dry Retention Area 1	201.5055	13.10
Recovery	12 Days	Dry Retention Area 1	201.7555	13.10
Recovery	12 Days	Dry Retention Area 1	202.0055	13.10
Recovery	12 Days	Dry Retention Area 1	202.2555	13.10
Recovery	12 Days	Dry Retention Area 1	202.5072	13.10
Recovery	12 Days	Dry Retention Area 1	202.7564	13.10
Recovery	12 Days	Dry Retention Area 1	203.0055	13.10
Recovery	12 Days	Dry Retention Area 1	203.2522	13.10
Recovery	12 Days	Dry Retention Area 1	203.5055	13.10
Recovery	12 Days	Dry Retention Area 1	203.7539	13.09

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	204.0014	13.09
Recovery	12 Days	Dry Retention Area 1	204.2532	13.09
Recovery	12 Days	Dry Retention Area 1	204.5004	13.09
Recovery	12 Days	Dry Retention Area 1	204.7513	13.09
Recovery	12 Days	Dry Retention Area 1	205.0032	13.09
Recovery	12 Days	Dry Retention Area 1	205.2511	13.09
Recovery	12 Days	Dry Retention Area 1	205.5020	13.09
Recovery	12 Days	Dry Retention Area 1	205.7504	13.09
Recovery	12 Days	Dry Retention Area 1	206.0000	13.09
Recovery	12 Days	Dry Retention Area 1	206.2538	13.09
Recovery	12 Days	Dry Retention Area 1	206.5048	13.09
Recovery	12 Days	Dry Retention Area 1	206.7533	13.09
Recovery	12 Days	Dry Retention Area 1	207.0006	13.09
Recovery	12 Days	Dry Retention Area 1	207.2519	13.08
Recovery	12 Days	Dry Retention Area 1	207.5021	13.08
Recovery	12 Days	Dry Retention Area 1	207.7533	13.08
Recovery	12 Days	Dry Retention Area 1	208.0045	13.08
Recovery	12 Days	Dry Retention Area 1	208.2544	13.08
Recovery	12 Days	Dry Retention Area 1	208.5030	13.08
Recovery	12 Days	Dry Retention Area 1	208.7523	13.08
Recovery	12 Days	Dry Retention Area 1	209.0027	13.08
Recovery	12 Days	Dry Retention Area 1	209.2504	13.08
Recovery	12 Days	Dry Retention Area 1	209.5003	13.08
Recovery	12 Days	Dry Retention Area 1	209.7525	13.08
Recovery	12 Days	Dry Retention Area 1	210.0049	13.08
Recovery	12 Days	Dry Retention Area 1	210.2539	13.08
Recovery	12 Days	Dry Retention Area 1	210.5044	13.08
Recovery	12 Days	Dry Retention Area 1	210.7528	13.08
Recovery	12 Days	Dry Retention Area 1	211.0001	13.07
Recovery	12 Days	Dry Retention Area 1	211.2537	13.07
Recovery	12 Days	Dry Retention Area 1	211.5068	13.07
Recovery	12 Days	Dry Retention Area 1	211.7531	13.07
Recovery	12 Days	Dry Retention Area 1	212.0042	13.07
Recovery	12 Days	Dry Retention Area 1	212.2534	13.07
Recovery	12 Days	Dry Retention Area 1	212.5058	13.07
Recovery	12 Days	Dry Retention Area 1	212.7509	13.07
Recovery	12 Days	Dry Retention Area 1	213.0036	13.07
Recovery	12 Days	Dry Retention Area 1	213.2528	13.07
Recovery	12 Days	Dry Retention Area 1	213.5008	13.07
Recovery	12 Days	Dry Retention Area 1	213.7550	13.07
Recovery	12 Days	Dry Retention Area 1	214.0044	13.07
Recovery	12 Days	Dry Retention Area 1	214.2545	13.07
Recovery	12 Days	Dry Retention Area 1	214.5027	13.06
Recovery	12 Days	Dry Retention Area 1	214.7547	13.06
Recovery	12 Days	Dry Retention Area 1	215.0003	13.06
Recovery	12 Days	Dry Retention Area 1	215.2548	13.06
Recovery	12 Days	Dry Retention Area 1	215.5042	13.06
Recovery	12 Days	Dry Retention Area 1	215.7533	13.06

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	216.0048	13.06
Recovery	12 Days	Dry Retention Area 1	216.2532	13.06
Recovery	12 Days	Dry Retention Area 1	216.5007	13.06
Recovery	12 Days	Dry Retention Area 1	216.7518	13.06
Recovery	12 Days	Dry Retention Area 1	217.0044	13.06
Recovery	12 Days	Dry Retention Area 1	217.2536	13.06
Recovery	12 Days	Dry Retention Area 1	217.5030	13.06
Recovery	12 Days	Dry Retention Area 1	217.7512	13.06
Recovery	12 Days	Dry Retention Area 1	218.0007	13.06
Recovery	12 Days	Dry Retention Area 1	218.2515	13.05
Recovery	12 Days	Dry Retention Area 1	218.5024	13.05
Recovery	12 Days	Dry Retention Area 1	218.7507	13.05
Recovery	12 Days	Dry Retention Area 1	219.0007	13.05
Recovery	12 Days	Dry Retention Area 1	219.2507	13.05
Recovery	12 Days	Dry Retention Area 1	219.5007	13.05
Recovery	12 Days	Dry Retention Area 1	219.7507	13.05
Recovery	12 Days	Dry Retention Area 1	220.0007	13.05
Recovery	12 Days	Dry Retention Area 1	220.2507	13.05
Recovery	12 Days	Dry Retention Area 1	220.5007	13.05
Recovery	12 Days	Dry Retention Area 1	220.7507	13.05
Recovery	12 Days	Dry Retention Area 1	221.0007	13.05
Recovery	12 Days	Dry Retention Area 1	221.2507	13.05
Recovery	12 Days	Dry Retention Area 1	221.5007	13.05
Recovery	12 Days	Dry Retention Area 1	221.7507	13.04
Recovery	12 Days	Dry Retention Area 1	222.0007	13.04
Recovery	12 Days	Dry Retention Area 1	222.2507	13.04
Recovery	12 Days	Dry Retention Area 1	222.5007	13.04
Recovery	12 Days	Dry Retention Area 1	222.7507	13.04
Recovery	12 Days	Dry Retention Area 1	223.0007	13.04
Recovery	12 Days	Dry Retention Area 1	223.2507	13.04
Recovery	12 Days	Dry Retention Area 1	223.5007	13.04
Recovery	12 Days	Dry Retention Area 1	223.7507	13.04
Recovery	12 Days	Dry Retention Area 1	224.0007	13.04
Recovery	12 Days	Dry Retention Area 1	224.2507	13.04
Recovery	12 Days	Dry Retention Area 1	224.5007	13.04
Recovery	12 Days	Dry Retention Area 1	224.7507	13.04
Recovery	12 Days	Dry Retention Area 1	225.0007	13.04
Recovery	12 Days	Dry Retention Area 1	225.2507	13.04
Recovery	12 Days	Dry Retention Area 1	225.5007	13.03
Recovery	12 Days	Dry Retention Area 1	225.7507	13.03
Recovery	12 Days	Dry Retention Area 1	226.0007	13.03
Recovery	12 Days	Dry Retention Area 1	226.2507	13.03
Recovery	12 Days	Dry Retention Area 1	226.5007	13.03
Recovery	12 Days	Dry Retention Area 1	226.7507	13.03
Recovery	12 Days	Dry Retention Area 1	227.0007	13.03
Recovery	12 Days	Dry Retention Area 1	227.2507	13.03
Recovery	12 Days	Dry Retention Area 1	227.5007	13.03
Recovery	12 Days	Dry Retention Area 1	227.7507	13.03

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	228.0007	13.03
Recovery	12 Days	Dry Retention Area 1	228.2507	13.03
Recovery	12 Days	Dry Retention Area 1	228.5007	13.03
Recovery	12 Days	Dry Retention Area 1	228.7507	13.03
Recovery	12 Days	Dry Retention Area 1	229.0007	13.03
Recovery	12 Days	Dry Retention Area 1	229.2507	13.02
Recovery	12 Days	Dry Retention Area 1	229.5007	13.02
Recovery	12 Days	Dry Retention Area 1	229.7507	13.02
Recovery	12 Days	Dry Retention Area 1	230.0007	13.02
Recovery	12 Days	Dry Retention Area 1	230.2507	13.02
Recovery	12 Days	Dry Retention Area 1	230.5007	13.02
Recovery	12 Days	Dry Retention Area 1	230.7507	13.02
Recovery	12 Days	Dry Retention Area 1	231.0007	13.02
Recovery	12 Days	Dry Retention Area 1	231.2507	13.02
Recovery	12 Days	Dry Retention Area 1	231.5007	13.02
Recovery	12 Days	Dry Retention Area 1	231.7507	13.02
Recovery	12 Days	Dry Retention Area 1	232.0007	13.02
Recovery	12 Days	Dry Retention Area 1	232.2507	13.02
Recovery	12 Days	Dry Retention Area 1	232.5007	13.02
Recovery	12 Days	Dry Retention Area 1	232.7507	13.02
Recovery	12 Days	Dry Retention Area 1	233.0007	13.01
Recovery	12 Days	Dry Retention Area 1	233.2507	13.01
Recovery	12 Days	Dry Retention Area 1	233.5007	13.01
Recovery	12 Days	Dry Retention Area 1	233.7507	13.01
Recovery	12 Days	Dry Retention Area 1	234.0007	13.01
Recovery	12 Days	Dry Retention Area 1	234.2507	13.01
Recovery	12 Days	Dry Retention Area 1	234.5007	13.01
Recovery	12 Days	Dry Retention Area 1	234.7507	13.01
Recovery	12 Days	Dry Retention Area 1	235.0007	13.01
Recovery	12 Days	Dry Retention Area 1	235.2507	13.01
Recovery	12 Days	Dry Retention Area 1	235.5007	13.01
Recovery	12 Days	Dry Retention Area 1	235.7507	13.01
Recovery	12 Days	Dry Retention Area 1	236.0007	13.01
Recovery	12 Days	Dry Retention Area 1	236.2507	13.01
Recovery	12 Days	Dry Retention Area 1	236.5007	13.01
Recovery	12 Days	Dry Retention Area 1	236.7507	13.01
Recovery	12 Days	Dry Retention Area 1	237.0007	13.00
Recovery	12 Days	Dry Retention Area 1	237.2507	13.00
Recovery	12 Days	Dry Retention Area 1	237.5007	13.00
Recovery	12 Days	Dry Retention Area 1	237.7507	13.00
Recovery	12 Days	Dry Retention Area 1	238.0007	13.00
Recovery	12 Days	Dry Retention Area 1	238.2507	13.00
Recovery	12 Days	Dry Retention Area 1	238.5007	13.00
Recovery	12 Days	Dry Retention Area 1	238.7507	13.00
Recovery	12 Days	Dry Retention Area 1	239.0007	13.00
Recovery	12 Days	Dry Retention Area 1	239.2507	13.00
Recovery	12 Days	Dry Retention Area 1	239.5007	13.00
Recovery	12 Days	Dry Retention Area 1	239.7507	13.00

← Full Recovery
approximately 9.9
days after end of
design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	240.0007	13.00
Recovery	12 Days	Dry Retention Area 1	240.2507	13.00
Recovery	12 Days	Dry Retention Area 1	240.5007	13.00
Recovery	12 Days	Dry Retention Area 1	240.7507	13.00
Recovery	12 Days	Dry Retention Area 1	241.0007	13.00
Recovery	12 Days	Dry Retention Area 1	241.2507	13.00
Recovery	12 Days	Dry Retention Area 1	241.5007	13.00
Recovery	12 Days	Dry Retention Area 1	241.7507	13.00
Recovery	12 Days	Dry Retention Area 1	242.0007	13.00
Recovery	12 Days	Dry Retention Area 1	242.2507	13.00
Recovery	12 Days	Dry Retention Area 1	242.5007	13.00
Recovery	12 Days	Dry Retention Area 1	242.7507	13.00
Recovery	12 Days	Dry Retention Area 1	243.0007	13.00
Recovery	12 Days	Dry Retention Area 1	243.2507	13.00
Recovery	12 Days	Dry Retention Area 1	243.5007	13.00
Recovery	12 Days	Dry Retention Area 1	243.7507	13.00
Recovery	12 Days	Dry Retention Area 1	244.0007	13.00
Recovery	12 Days	Dry Retention Area 1	244.2507	13.00
Recovery	12 Days	Dry Retention Area 1	244.5007	13.00
Recovery	12 Days	Dry Retention Area 1	244.7507	13.00
Recovery	12 Days	Dry Retention Area 1	245.0007	13.00
Recovery	12 Days	Dry Retention Area 1	245.2507	13.00
Recovery	12 Days	Dry Retention Area 1	245.5007	13.00
Recovery	12 Days	Dry Retention Area 1	245.7507	13.00
Recovery	12 Days	Dry Retention Area 1	246.0007	13.00
Recovery	12 Days	Dry Retention Area 1	246.2507	13.00
Recovery	12 Days	Dry Retention Area 1	246.5007	13.00
Recovery	12 Days	Dry Retention Area 1	246.7507	13.00
Recovery	12 Days	Dry Retention Area 1	247.0024	13.00
Recovery	12 Days	Dry Retention Area 1	247.2507	13.00
Recovery	12 Days	Dry Retention Area 1	247.5007	13.00
Recovery	12 Days	Dry Retention Area 1	247.7540	13.00
Recovery	12 Days	Dry Retention Area 1	248.0007	13.00
Recovery	12 Days	Dry Retention Area 1	248.2540	13.00
Recovery	12 Days	Dry Retention Area 1	248.5007	13.00
Recovery	12 Days	Dry Retention Area 1	248.7507	13.00
Recovery	12 Days	Dry Retention Area 1	249.0007	13.00
Recovery	12 Days	Dry Retention Area 1	249.2507	13.00
Recovery	12 Days	Dry Retention Area 1	249.5007	13.00
Recovery	12 Days	Dry Retention Area 1	249.7515	13.00
Recovery	12 Days	Dry Retention Area 1	250.0007	13.00
Recovery	12 Days	Dry Retention Area 1	250.2507	13.00
Recovery	12 Days	Dry Retention Area 1	250.5007	13.00
Recovery	12 Days	Dry Retention Area 1	250.7557	13.00
Recovery	12 Days	Dry Retention Area 1	251.0057	13.00
Recovery	12 Days	Dry Retention Area 1	251.2524	13.00
Recovery	12 Days	Dry Retention Area 1	251.5007	13.00
Recovery	12 Days	Dry Retention Area 1	251.7507	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	252.0007	13.00
Recovery	12 Days	Dry Retention Area 1	252.2507	13.00
Recovery	12 Days	Dry Retention Area 1	252.5007	13.00
Recovery	12 Days	Dry Retention Area 1	252.7557	13.00
Recovery	12 Days	Dry Retention Area 1	253.0007	13.00
Recovery	12 Days	Dry Retention Area 1	253.2507	13.00
Recovery	12 Days	Dry Retention Area 1	253.5007	13.00
Recovery	12 Days	Dry Retention Area 1	253.7507	13.00
Recovery	12 Days	Dry Retention Area 1	254.0007	13.00
Recovery	12 Days	Dry Retention Area 1	254.2507	13.00
Recovery	12 Days	Dry Retention Area 1	254.5007	13.00
Recovery	12 Days	Dry Retention Area 1	254.7507	13.00
Recovery	12 Days	Dry Retention Area 1	255.0007	13.00
Recovery	12 Days	Dry Retention Area 1	255.2574	13.00
Recovery	12 Days	Dry Retention Area 1	255.5032	13.00
Recovery	12 Days	Dry Retention Area 1	255.7557	13.00
Recovery	12 Days	Dry Retention Area 1	256.0007	13.00
Recovery	12 Days	Dry Retention Area 1	256.2507	13.00
Recovery	12 Days	Dry Retention Area 1	256.5007	13.00
Recovery	12 Days	Dry Retention Area 1	256.7557	13.00
Recovery	12 Days	Dry Retention Area 1	257.0007	13.00
Recovery	12 Days	Dry Retention Area 1	257.2540	13.00
Recovery	12 Days	Dry Retention Area 1	257.5074	13.00
Recovery	12 Days	Dry Retention Area 1	257.7515	13.00
Recovery	12 Days	Dry Retention Area 1	258.0007	13.00
Recovery	12 Days	Dry Retention Area 1	258.2515	13.00
Recovery	12 Days	Dry Retention Area 1	258.5007	13.00
Recovery	12 Days	Dry Retention Area 1	258.7507	13.00
Recovery	12 Days	Dry Retention Area 1	259.0007	13.00
Recovery	12 Days	Dry Retention Area 1	259.2507	13.00
Recovery	12 Days	Dry Retention Area 1	259.5007	13.00
Recovery	12 Days	Dry Retention Area 1	259.7507	13.00
Recovery	12 Days	Dry Retention Area 1	260.0007	13.00
Recovery	12 Days	Dry Retention Area 1	260.2507	13.00
Recovery	12 Days	Dry Retention Area 1	260.5007	13.00
Recovery	12 Days	Dry Retention Area 1	260.7507	13.00
Recovery	12 Days	Dry Retention Area 1	261.0007	13.00
Recovery	12 Days	Dry Retention Area 1	261.2507	13.00
Recovery	12 Days	Dry Retention Area 1	261.5007	13.00
Recovery	12 Days	Dry Retention Area 1	261.7507	13.00
Recovery	12 Days	Dry Retention Area 1	262.0007	13.00
Recovery	12 Days	Dry Retention Area 1	262.2507	13.00
Recovery	12 Days	Dry Retention Area 1	262.5007	13.00
Recovery	12 Days	Dry Retention Area 1	262.7507	13.00
Recovery	12 Days	Dry Retention Area 1	263.0007	13.00
Recovery	12 Days	Dry Retention Area 1	263.2507	13.00
Recovery	12 Days	Dry Retention Area 1	263.5007	13.00
Recovery	12 Days	Dry Retention Area 1	263.7507	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	264.0007	13.00
Recovery	12 Days	Dry Retention Area 1	264.2507	13.00
Recovery	12 Days	Dry Retention Area 1	264.5007	13.00
Recovery	12 Days	Dry Retention Area 1	264.7507	13.00
Recovery	12 Days	Dry Retention Area 1	265.0007	13.00
Recovery	12 Days	Dry Retention Area 1	265.2507	13.00
Recovery	12 Days	Dry Retention Area 1	265.5007	13.00
Recovery	12 Days	Dry Retention Area 1	265.7507	13.00
Recovery	12 Days	Dry Retention Area 1	266.0007	13.00
Recovery	12 Days	Dry Retention Area 1	266.2507	13.00
Recovery	12 Days	Dry Retention Area 1	266.5007	13.00
Recovery	12 Days	Dry Retention Area 1	266.7507	13.00
Recovery	12 Days	Dry Retention Area 1	267.0007	13.00
Recovery	12 Days	Dry Retention Area 1	267.2507	13.00
Recovery	12 Days	Dry Retention Area 1	267.5007	13.00
Recovery	12 Days	Dry Retention Area 1	267.7507	13.00
Recovery	12 Days	Dry Retention Area 1	268.0007	13.00
Recovery	12 Days	Dry Retention Area 1	268.2507	13.00
Recovery	12 Days	Dry Retention Area 1	268.5007	13.00
Recovery	12 Days	Dry Retention Area 1	268.7507	13.00
Recovery	12 Days	Dry Retention Area 1	269.0007	13.00
Recovery	12 Days	Dry Retention Area 1	269.2507	13.00
Recovery	12 Days	Dry Retention Area 1	269.5007	13.00
Recovery	12 Days	Dry Retention Area 1	269.7507	13.00
Recovery	12 Days	Dry Retention Area 1	270.0007	13.00
Recovery	12 Days	Dry Retention Area 1	270.2507	13.00
Recovery	12 Days	Dry Retention Area 1	270.5007	13.00
Recovery	12 Days	Dry Retention Area 1	270.7507	13.00
Recovery	12 Days	Dry Retention Area 1	271.0007	13.00
Recovery	12 Days	Dry Retention Area 1	271.2507	13.00
Recovery	12 Days	Dry Retention Area 1	271.5007	13.00
Recovery	12 Days	Dry Retention Area 1	271.7507	13.00
Recovery	12 Days	Dry Retention Area 1	272.0007	13.00
Recovery	12 Days	Dry Retention Area 1	272.2507	13.00
Recovery	12 Days	Dry Retention Area 1	272.5007	13.00
Recovery	12 Days	Dry Retention Area 1	272.7507	13.00
Recovery	12 Days	Dry Retention Area 1	273.0007	13.00
Recovery	12 Days	Dry Retention Area 1	273.2507	13.00
Recovery	12 Days	Dry Retention Area 1	273.5007	13.00
Recovery	12 Days	Dry Retention Area 1	273.7507	13.00
Recovery	12 Days	Dry Retention Area 1	274.0007	13.00
Recovery	12 Days	Dry Retention Area 1	274.2507	13.00
Recovery	12 Days	Dry Retention Area 1	274.5007	13.00
Recovery	12 Days	Dry Retention Area 1	274.7507	13.00
Recovery	12 Days	Dry Retention Area 1	275.0065	13.00
Recovery	12 Days	Dry Retention Area 1	275.2507	13.00
Recovery	12 Days	Dry Retention Area 1	275.5007	13.00
Recovery	12 Days	Dry Retention Area 1	275.7507	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	276.0007	13.00
Recovery	12 Days	Dry Retention Area 1	276.2507	13.00
Recovery	12 Days	Dry Retention Area 1	276.5007	13.00
Recovery	12 Days	Dry Retention Area 1	276.7507	13.00
Recovery	12 Days	Dry Retention Area 1	277.0007	13.00
Recovery	12 Days	Dry Retention Area 1	277.2507	13.00
Recovery	12 Days	Dry Retention Area 1	277.5015	13.00
Recovery	12 Days	Dry Retention Area 1	277.7515	13.00
Recovery	12 Days	Dry Retention Area 1	278.0007	13.00
Recovery	12 Days	Dry Retention Area 1	278.2540	13.00
Recovery	12 Days	Dry Retention Area 1	278.5040	13.00
Recovery	12 Days	Dry Retention Area 1	278.7565	13.00
Recovery	12 Days	Dry Retention Area 1	279.0065	13.00
Recovery	12 Days	Dry Retention Area 1	279.2507	13.00
Recovery	12 Days	Dry Retention Area 1	279.5007	13.00
Recovery	12 Days	Dry Retention Area 1	279.7507	13.00
Recovery	12 Days	Dry Retention Area 1	280.0007	13.00
Recovery	12 Days	Dry Retention Area 1	280.2507	13.00
Recovery	12 Days	Dry Retention Area 1	280.5049	13.00
Recovery	12 Days	Dry Retention Area 1	280.7549	13.00
Recovery	12 Days	Dry Retention Area 1	281.0007	13.00
Recovery	12 Days	Dry Retention Area 1	281.2574	13.00
Recovery	12 Days	Dry Retention Area 1	281.5007	13.00
Recovery	12 Days	Dry Retention Area 1	281.7540	13.00
Recovery	12 Days	Dry Retention Area 1	282.0024	13.00
Recovery	12 Days	Dry Retention Area 1	282.2524	13.00
Recovery	12 Days	Dry Retention Area 1	282.5049	13.00
Recovery	12 Days	Dry Retention Area 1	282.7507	13.00
Recovery	12 Days	Dry Retention Area 1	283.0074	13.00
Recovery	12 Days	Dry Retention Area 1	283.2507	13.00
Recovery	12 Days	Dry Retention Area 1	283.5040	13.00
Recovery	12 Days	Dry Retention Area 1	283.7524	13.00
Recovery	12 Days	Dry Retention Area 1	284.0024	13.00
Recovery	12 Days	Dry Retention Area 1	284.2549	13.00
Recovery	12 Days	Dry Retention Area 1	284.5007	13.00
Recovery	12 Days	Dry Retention Area 1	284.7574	13.00
Recovery	12 Days	Dry Retention Area 1	285.0007	13.00
Recovery	12 Days	Dry Retention Area 1	285.2540	13.00
Recovery	12 Days	Dry Retention Area 1	285.5024	13.00
Recovery	12 Days	Dry Retention Area 1	285.7524	13.00
Recovery	12 Days	Dry Retention Area 1	286.0049	13.00
Recovery	12 Days	Dry Retention Area 1	286.2507	13.00
Recovery	12 Days	Dry Retention Area 1	286.5074	13.00
Recovery	12 Days	Dry Retention Area 1	286.7507	13.00
Recovery	12 Days	Dry Retention Area 1	287.0007	13.00
Recovery	12 Days	Dry Retention Area 1	287.2507	13.00
Recovery	12 Days	Dry Retention Area 1	287.5007	13.00
Recovery	12 Days	Dry Retention Area 1	287.7507	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 1	288.0007	13.00
Recovery	12 Days	Dry Retention Area 2	0.0001	15.23
Recovery	12 Days	Dry Retention Area 2	0.2507	15.12
Recovery	12 Days	Dry Retention Area 2	0.5001	15.08
Recovery	12 Days	Dry Retention Area 2	0.7500	15.04
Recovery	12 Days	Dry Retention Area 2	1.0002	15.01
Recovery	12 Days	Dry Retention Area 2	1.2505	14.98
Recovery	12 Days	Dry Retention Area 2	1.5003	14.95
Recovery	12 Days	Dry Retention Area 2	1.7501	14.93
Recovery	12 Days	Dry Retention Area 2	2.0007	14.90
Recovery	12 Days	Dry Retention Area 2	2.2502	14.87
Recovery	12 Days	Dry Retention Area 2	2.5003	14.84
Recovery	12 Days	Dry Retention Area 2	2.7503	14.82
Recovery	12 Days	Dry Retention Area 2	3.0001	14.79
Recovery	12 Days	Dry Retention Area 2	3.2507	14.77
Recovery	12 Days	Dry Retention Area 2	3.5006	14.74
Recovery	12 Days	Dry Retention Area 2	3.7507	14.71
Recovery	12 Days	Dry Retention Area 2	4.0002	14.69
Recovery	12 Days	Dry Retention Area 2	4.2508	14.66
Recovery	12 Days	Dry Retention Area 2	4.5003	14.64
Recovery	12 Days	Dry Retention Area 2	4.7503	14.62
Recovery	12 Days	Dry Retention Area 2	5.0000	14.59
Recovery	12 Days	Dry Retention Area 2	5.2500	14.57
Recovery	12 Days	Dry Retention Area 2	5.5002	14.55
Recovery	12 Days	Dry Retention Area 2	5.7500	14.53
Recovery	12 Days	Dry Retention Area 2	6.0003	14.52
Recovery	12 Days	Dry Retention Area 2	6.2501	14.51
Recovery	12 Days	Dry Retention Area 2	6.5002	14.49
Recovery	12 Days	Dry Retention Area 2	6.7504	14.48
Recovery	12 Days	Dry Retention Area 2	7.0002	14.48
Recovery	12 Days	Dry Retention Area 2	7.2501	14.47
Recovery	12 Days	Dry Retention Area 2	7.5003	14.46
Recovery	12 Days	Dry Retention Area 2	7.7501	14.46
Recovery	12 Days	Dry Retention Area 2	8.0003	14.45
Recovery	12 Days	Dry Retention Area 2	8.2502	14.44
Recovery	12 Days	Dry Retention Area 2	8.5004	14.44
Recovery	12 Days	Dry Retention Area 2	8.7504	14.43
Recovery	12 Days	Dry Retention Area 2	9.0001	14.43
Recovery	12 Days	Dry Retention Area 2	9.2504	14.42
Recovery	12 Days	Dry Retention Area 2	9.5001	14.42
Recovery	12 Days	Dry Retention Area 2	9.7501	14.41
Recovery	12 Days	Dry Retention Area 2	10.0001	14.41
Recovery	12 Days	Dry Retention Area 2	10.2504	14.40
Recovery	12 Days	Dry Retention Area 2	10.5003	14.40
Recovery	12 Days	Dry Retention Area 2	10.7504	14.39
Recovery	12 Days	Dry Retention Area 2	11.0005	14.39
Recovery	12 Days	Dry Retention Area 2	11.2504	14.38
Recovery	12 Days	Dry Retention Area 2	11.5004	14.38

← Peak Stage during design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	11.7503	14.37
Recovery	12 Days	Dry Retention Area 2	12.0002	14.37
Recovery	12 Days	Dry Retention Area 2	12.2504	14.36
Recovery	12 Days	Dry Retention Area 2	12.5000	14.35
Recovery	12 Days	Dry Retention Area 2	12.7502	14.35
Recovery	12 Days	Dry Retention Area 2	13.0004	14.34
Recovery	12 Days	Dry Retention Area 2	13.2509	14.34
Recovery	12 Days	Dry Retention Area 2	13.5007	14.33
Recovery	12 Days	Dry Retention Area 2	13.7502	14.33
Recovery	12 Days	Dry Retention Area 2	14.0006	14.32
Recovery	12 Days	Dry Retention Area 2	14.2503	14.31
Recovery	12 Days	Dry Retention Area 2	14.5082	14.31
Recovery	12 Days	Dry Retention Area 2	14.7581	14.30
Recovery	12 Days	Dry Retention Area 2	15.0031	14.30
Recovery	12 Days	Dry Retention Area 2	15.2501	14.29
Recovery	12 Days	Dry Retention Area 2	15.5039	14.29
Recovery	12 Days	Dry Retention Area 2	15.7539	14.28
Recovery	12 Days	Dry Retention Area 2	16.0072	14.27
Recovery	12 Days	Dry Retention Area 2	16.2539	14.27
Recovery	12 Days	Dry Retention Area 2	16.5022	14.26
Recovery	12 Days	Dry Retention Area 2	16.7525	14.26
Recovery	12 Days	Dry Retention Area 2	17.0017	14.25
Recovery	12 Days	Dry Retention Area 2	17.2544	14.25
Recovery	12 Days	Dry Retention Area 2	17.5004	14.24
Recovery	12 Days	Dry Retention Area 2	17.7503	14.23
Recovery	12 Days	Dry Retention Area 2	18.0015	14.23
Recovery	12 Days	Dry Retention Area 2	18.2516	14.22
Recovery	12 Days	Dry Retention Area 2	18.5022	14.22
Recovery	12 Days	Dry Retention Area 2	18.7504	14.21
Recovery	12 Days	Dry Retention Area 2	19.0017	14.20
Recovery	12 Days	Dry Retention Area 2	19.2514	14.20
Recovery	12 Days	Dry Retention Area 2	19.5026	14.19
Recovery	12 Days	Dry Retention Area 2	19.7514	14.19
Recovery	12 Days	Dry Retention Area 2	20.0009	14.18
Recovery	12 Days	Dry Retention Area 2	20.2523	14.17
Recovery	12 Days	Dry Retention Area 2	20.5016	14.17
Recovery	12 Days	Dry Retention Area 2	20.7504	14.16
Recovery	12 Days	Dry Retention Area 2	21.0024	14.16
Recovery	12 Days	Dry Retention Area 2	21.2517	14.15
Recovery	12 Days	Dry Retention Area 2	21.5034	14.15
Recovery	12 Days	Dry Retention Area 2	21.7519	14.14
Recovery	12 Days	Dry Retention Area 2	22.0012	14.14
Recovery	12 Days	Dry Retention Area 2	22.2512	14.13
Recovery	12 Days	Dry Retention Area 2	22.5025	14.13
Recovery	12 Days	Dry Retention Area 2	22.7518	14.12
Recovery	12 Days	Dry Retention Area 2	23.0019	14.11
Recovery	12 Days	Dry Retention Area 2	23.2506	14.11
Recovery	12 Days	Dry Retention Area 2	23.5018	14.10

← 50% recovery
approximately 0.8
days after end of
design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	23.7508	14.10
Recovery	12 Days	Dry Retention Area 2	24.0010	14.09
Recovery	12 Days	Dry Retention Area 2	24.2523	14.09
Recovery	12 Days	Dry Retention Area 2	24.5033	14.08
Recovery	12 Days	Dry Retention Area 2	24.7516	14.08
Recovery	12 Days	Dry Retention Area 2	25.0005	14.07
Recovery	12 Days	Dry Retention Area 2	25.2500	14.07
Recovery	12 Days	Dry Retention Area 2	25.5005	14.06
Recovery	12 Days	Dry Retention Area 2	25.7502	14.06
Recovery	12 Days	Dry Retention Area 2	26.0007	14.05
Recovery	12 Days	Dry Retention Area 2	26.2507	14.05
Recovery	12 Days	Dry Retention Area 2	26.5005	14.04
Recovery	12 Days	Dry Retention Area 2	26.7512	14.04
Recovery	12 Days	Dry Retention Area 2	27.0023	14.03
Recovery	12 Days	Dry Retention Area 2	27.2503	14.03
Recovery	12 Days	Dry Retention Area 2	27.5001	14.02
Recovery	12 Days	Dry Retention Area 2	27.7507	14.02
Recovery	12 Days	Dry Retention Area 2	28.0022	14.01
Recovery	12 Days	Dry Retention Area 2	28.2502	14.01
Recovery	12 Days	Dry Retention Area 2	28.5028	14.00
Recovery	12 Days	Dry Retention Area 2	28.7517	14.00
Recovery	12 Days	Dry Retention Area 2	29.0003	14.00
Recovery	12 Days	Dry Retention Area 2	29.2505	13.99
Recovery	12 Days	Dry Retention Area 2	29.5006	13.99
Recovery	12 Days	Dry Retention Area 2	29.7503	13.98
Recovery	12 Days	Dry Retention Area 2	30.0004	13.98
Recovery	12 Days	Dry Retention Area 2	30.2519	13.97
Recovery	12 Days	Dry Retention Area 2	30.5018	13.97
Recovery	12 Days	Dry Retention Area 2	30.7504	13.96
Recovery	12 Days	Dry Retention Area 2	31.0013	13.96
Recovery	12 Days	Dry Retention Area 2	31.2502	13.95
Recovery	12 Days	Dry Retention Area 2	31.5002	13.95
Recovery	12 Days	Dry Retention Area 2	31.7502	13.95
Recovery	12 Days	Dry Retention Area 2	32.0006	13.94
Recovery	12 Days	Dry Retention Area 2	32.2502	13.94
Recovery	12 Days	Dry Retention Area 2	32.5008	13.93
Recovery	12 Days	Dry Retention Area 2	32.7511	13.93
Recovery	12 Days	Dry Retention Area 2	33.0004	13.92
Recovery	12 Days	Dry Retention Area 2	33.2502	13.92
Recovery	12 Days	Dry Retention Area 2	33.5001	13.91
Recovery	12 Days	Dry Retention Area 2	33.7503	13.91
Recovery	12 Days	Dry Retention Area 2	34.0004	13.91
Recovery	12 Days	Dry Retention Area 2	34.2502	13.90
Recovery	12 Days	Dry Retention Area 2	34.5020	13.90
Recovery	12 Days	Dry Retention Area 2	34.7505	13.89
Recovery	12 Days	Dry Retention Area 2	35.0004	13.89
Recovery	12 Days	Dry Retention Area 2	35.2514	13.89
Recovery	12 Days	Dry Retention Area 2	35.5010	13.88

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	35.7502	13.88
Recovery	12 Days	Dry Retention Area 2	36.0005	13.87
Recovery	12 Days	Dry Retention Area 2	36.2501	13.87
Recovery	12 Days	Dry Retention Area 2	36.5002	13.87
Recovery	12 Days	Dry Retention Area 2	36.7503	13.86
Recovery	12 Days	Dry Retention Area 2	37.0011	13.86
Recovery	12 Days	Dry Retention Area 2	37.2505	13.85
Recovery	12 Days	Dry Retention Area 2	37.5009	13.85
Recovery	12 Days	Dry Retention Area 2	37.7512	13.85
Recovery	12 Days	Dry Retention Area 2	38.0005	13.84
Recovery	12 Days	Dry Retention Area 2	38.2504	13.84
Recovery	12 Days	Dry Retention Area 2	38.5003	13.83
Recovery	12 Days	Dry Retention Area 2	38.7508	13.83
Recovery	12 Days	Dry Retention Area 2	39.0003	13.83
Recovery	12 Days	Dry Retention Area 2	39.2501	13.82
Recovery	12 Days	Dry Retention Area 2	39.5006	13.82
Recovery	12 Days	Dry Retention Area 2	39.7505	13.82
Recovery	12 Days	Dry Retention Area 2	40.0002	13.81
Recovery	12 Days	Dry Retention Area 2	40.2506	13.81
Recovery	12 Days	Dry Retention Area 2	40.5000	13.80
Recovery	12 Days	Dry Retention Area 2	40.7501	13.80
Recovery	12 Days	Dry Retention Area 2	41.0005	13.80
Recovery	12 Days	Dry Retention Area 2	41.2502	13.79
Recovery	12 Days	Dry Retention Area 2	41.5006	13.79
Recovery	12 Days	Dry Retention Area 2	41.7502	13.79
Recovery	12 Days	Dry Retention Area 2	42.0001	13.78
Recovery	12 Days	Dry Retention Area 2	42.2505	13.78
Recovery	12 Days	Dry Retention Area 2	42.5006	13.78
Recovery	12 Days	Dry Retention Area 2	42.7504	13.77
Recovery	12 Days	Dry Retention Area 2	43.0004	13.77
Recovery	12 Days	Dry Retention Area 2	43.2500	13.77
Recovery	12 Days	Dry Retention Area 2	43.5007	13.76
Recovery	12 Days	Dry Retention Area 2	43.7505	13.76
Recovery	12 Days	Dry Retention Area 2	44.0000	13.76
Recovery	12 Days	Dry Retention Area 2	44.2502	13.75
Recovery	12 Days	Dry Retention Area 2	44.5006	13.75
Recovery	12 Days	Dry Retention Area 2	44.7501	13.74
Recovery	12 Days	Dry Retention Area 2	45.0004	13.74
Recovery	12 Days	Dry Retention Area 2	45.2505	13.74
Recovery	12 Days	Dry Retention Area 2	45.5002	13.73
Recovery	12 Days	Dry Retention Area 2	45.7508	13.73
Recovery	12 Days	Dry Retention Area 2	46.0002	13.73
Recovery	12 Days	Dry Retention Area 2	46.2506	13.72
Recovery	12 Days	Dry Retention Area 2	46.5005	13.72
Recovery	12 Days	Dry Retention Area 2	46.7502	13.72
Recovery	12 Days	Dry Retention Area 2	47.0006	13.71
Recovery	12 Days	Dry Retention Area 2	47.2505	13.71
Recovery	12 Days	Dry Retention Area 2	47.5002	13.71

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	47.7509	13.70
Recovery	12 Days	Dry Retention Area 2	48.0004	13.70
Recovery	12 Days	Dry Retention Area 2	48.2501	13.70
Recovery	12 Days	Dry Retention Area 2	48.5001	13.69
Recovery	12 Days	Dry Retention Area 2	48.7506	13.69
Recovery	12 Days	Dry Retention Area 2	49.0006	13.69
Recovery	12 Days	Dry Retention Area 2	49.2507	13.68
Recovery	12 Days	Dry Retention Area 2	49.5001	13.68
Recovery	12 Days	Dry Retention Area 2	49.7505	13.68
Recovery	12 Days	Dry Retention Area 2	50.0004	13.68
Recovery	12 Days	Dry Retention Area 2	50.2510	13.67
Recovery	12 Days	Dry Retention Area 2	50.5007	13.67
Recovery	12 Days	Dry Retention Area 2	50.7501	13.67
Recovery	12 Days	Dry Retention Area 2	51.0005	13.66
Recovery	12 Days	Dry Retention Area 2	51.2506	13.66
Recovery	12 Days	Dry Retention Area 2	51.5007	13.66
Recovery	12 Days	Dry Retention Area 2	51.7501	13.66
Recovery	12 Days	Dry Retention Area 2	52.0002	13.65
Recovery	12 Days	Dry Retention Area 2	52.2503	13.65
Recovery	12 Days	Dry Retention Area 2	52.5005	13.65
Recovery	12 Days	Dry Retention Area 2	52.7505	13.64
Recovery	12 Days	Dry Retention Area 2	53.0002	13.64
Recovery	12 Days	Dry Retention Area 2	53.2501	13.64
Recovery	12 Days	Dry Retention Area 2	53.5005	13.64
Recovery	12 Days	Dry Retention Area 2	53.7501	13.63
Recovery	12 Days	Dry Retention Area 2	54.0006	13.63
Recovery	12 Days	Dry Retention Area 2	54.2504	13.63
Recovery	12 Days	Dry Retention Area 2	54.5004	13.62
Recovery	12 Days	Dry Retention Area 2	54.7500	13.62
Recovery	12 Days	Dry Retention Area 2	55.0007	13.62
Recovery	12 Days	Dry Retention Area 2	55.2504	13.62
Recovery	12 Days	Dry Retention Area 2	55.5001	13.61
Recovery	12 Days	Dry Retention Area 2	55.7500	13.61
Recovery	12 Days	Dry Retention Area 2	56.0002	13.61
Recovery	12 Days	Dry Retention Area 2	56.2504	13.61
Recovery	12 Days	Dry Retention Area 2	56.5005	13.60
Recovery	12 Days	Dry Retention Area 2	56.7506	13.60
Recovery	12 Days	Dry Retention Area 2	57.0001	13.60
Recovery	12 Days	Dry Retention Area 2	57.2504	13.59
Recovery	12 Days	Dry Retention Area 2	57.5001	13.59
Recovery	12 Days	Dry Retention Area 2	57.7504	13.59
Recovery	12 Days	Dry Retention Area 2	58.0007	13.59
Recovery	12 Days	Dry Retention Area 2	58.2502	13.58
Recovery	12 Days	Dry Retention Area 2	58.5005	13.58
Recovery	12 Days	Dry Retention Area 2	58.7508	13.58
Recovery	12 Days	Dry Retention Area 2	59.0002	13.58
Recovery	12 Days	Dry Retention Area 2	59.2505	13.57
Recovery	12 Days	Dry Retention Area 2	59.5005	13.57

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	59.7505	13.57
Recovery	12 Days	Dry Retention Area 2	60.0002	13.56
Recovery	12 Days	Dry Retention Area 2	60.2504	13.56
Recovery	12 Days	Dry Retention Area 2	60.5002	13.56
Recovery	12 Days	Dry Retention Area 2	60.7502	13.56
Recovery	12 Days	Dry Retention Area 2	61.0004	13.55
Recovery	12 Days	Dry Retention Area 2	61.2502	13.55
Recovery	12 Days	Dry Retention Area 2	61.5003	13.55
Recovery	12 Days	Dry Retention Area 2	61.7502	13.54
Recovery	12 Days	Dry Retention Area 2	62.0002	13.54
Recovery	12 Days	Dry Retention Area 2	62.2504	13.54
Recovery	12 Days	Dry Retention Area 2	62.5003	13.53
Recovery	12 Days	Dry Retention Area 2	62.7504	13.53
Recovery	12 Days	Dry Retention Area 2	63.0001	13.53
Recovery	12 Days	Dry Retention Area 2	63.2501	13.53
Recovery	12 Days	Dry Retention Area 2	63.5005	13.52
Recovery	12 Days	Dry Retention Area 2	63.7500	13.52
Recovery	12 Days	Dry Retention Area 2	64.0001	13.52
Recovery	12 Days	Dry Retention Area 2	64.2506	13.51
Recovery	12 Days	Dry Retention Area 2	64.5002	13.51
Recovery	12 Days	Dry Retention Area 2	64.7501	13.51
Recovery	12 Days	Dry Retention Area 2	65.0003	13.50
Recovery	12 Days	Dry Retention Area 2	65.2504	13.50
Recovery	12 Days	Dry Retention Area 2	65.5001	13.50
Recovery	12 Days	Dry Retention Area 2	65.7503	13.49
Recovery	12 Days	Dry Retention Area 2	66.0003	13.49
Recovery	12 Days	Dry Retention Area 2	66.2503	13.49
Recovery	12 Days	Dry Retention Area 2	66.5004	13.48
Recovery	12 Days	Dry Retention Area 2	66.7506	13.48
Recovery	12 Days	Dry Retention Area 2	67.0004	13.47
Recovery	12 Days	Dry Retention Area 2	67.2502	13.47
Recovery	12 Days	Dry Retention Area 2	67.5002	13.47
Recovery	12 Days	Dry Retention Area 2	67.7503	13.46
Recovery	12 Days	Dry Retention Area 2	68.0006	13.46
Recovery	12 Days	Dry Retention Area 2	68.2504	13.46
Recovery	12 Days	Dry Retention Area 2	68.5004	13.45
Recovery	12 Days	Dry Retention Area 2	68.7505	13.45
Recovery	12 Days	Dry Retention Area 2	69.0000	13.45
Recovery	12 Days	Dry Retention Area 2	69.2505	13.44
Recovery	12 Days	Dry Retention Area 2	69.5002	13.44
Recovery	12 Days	Dry Retention Area 2	69.7505	13.44
Recovery	12 Days	Dry Retention Area 2	70.0003	13.43
Recovery	12 Days	Dry Retention Area 2	70.2503	13.43
Recovery	12 Days	Dry Retention Area 2	70.5004	13.42
Recovery	12 Days	Dry Retention Area 2	70.7502	13.42
Recovery	12 Days	Dry Retention Area 2	71.0001	13.42
Recovery	12 Days	Dry Retention Area 2	71.2506	13.41
Recovery	12 Days	Dry Retention Area 2	71.5003	13.41

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	71.7500	13.41
Recovery	12 Days	Dry Retention Area 2	72.0005	13.40
Recovery	12 Days	Dry Retention Area 2	72.2504	13.40
Recovery	12 Days	Dry Retention Area 2	72.5012	13.40
Recovery	12 Days	Dry Retention Area 2	72.7504	13.39
Recovery	12 Days	Dry Retention Area 2	73.0010	13.39
Recovery	12 Days	Dry Retention Area 2	73.2504	13.39
Recovery	12 Days	Dry Retention Area 2	73.5007	13.38
Recovery	12 Days	Dry Retention Area 2	73.7508	13.38
Recovery	12 Days	Dry Retention Area 2	74.0009	13.38
Recovery	12 Days	Dry Retention Area 2	74.2506	13.37
Recovery	12 Days	Dry Retention Area 2	74.5005	13.37
Recovery	12 Days	Dry Retention Area 2	74.7509	13.36
Recovery	12 Days	Dry Retention Area 2	75.0002	13.36
Recovery	12 Days	Dry Retention Area 2	75.2504	13.36
Recovery	12 Days	Dry Retention Area 2	75.5002	13.35
Recovery	12 Days	Dry Retention Area 2	75.7501	13.35
Recovery	12 Days	Dry Retention Area 2	76.0006	13.35
Recovery	12 Days	Dry Retention Area 2	76.2510	13.34
Recovery	12 Days	Dry Retention Area 2	76.5010	13.34
Recovery	12 Days	Dry Retention Area 2	76.7501	13.34
Recovery	12 Days	Dry Retention Area 2	77.0004	13.33
Recovery	12 Days	Dry Retention Area 2	77.2501	13.33
Recovery	12 Days	Dry Retention Area 2	77.5007	13.33
Recovery	12 Days	Dry Retention Area 2	77.7504	13.32
Recovery	12 Days	Dry Retention Area 2	78.0001	13.32
Recovery	12 Days	Dry Retention Area 2	78.2510	13.32
Recovery	12 Days	Dry Retention Area 2	78.5011	13.31
Recovery	12 Days	Dry Retention Area 2	78.7504	13.31
Recovery	12 Days	Dry Retention Area 2	79.0007	13.31
Recovery	12 Days	Dry Retention Area 2	79.2509	13.30
Recovery	12 Days	Dry Retention Area 2	79.5001	13.30
Recovery	12 Days	Dry Retention Area 2	79.7505	13.30
Recovery	12 Days	Dry Retention Area 2	80.0002	13.29
Recovery	12 Days	Dry Retention Area 2	80.2501	13.29
Recovery	12 Days	Dry Retention Area 2	80.5002	13.29
Recovery	12 Days	Dry Retention Area 2	80.7504	13.28
Recovery	12 Days	Dry Retention Area 2	81.0009	13.28
Recovery	12 Days	Dry Retention Area 2	81.2507	13.28
Recovery	12 Days	Dry Retention Area 2	81.5002	13.27
Recovery	12 Days	Dry Retention Area 2	81.7503	13.27
Recovery	12 Days	Dry Retention Area 2	82.0002	13.27
Recovery	12 Days	Dry Retention Area 2	82.2504	13.26
Recovery	12 Days	Dry Retention Area 2	82.5004	13.26
Recovery	12 Days	Dry Retention Area 2	82.7507	13.26
Recovery	12 Days	Dry Retention Area 2	83.0001	13.25
Recovery	12 Days	Dry Retention Area 2	83.2503	13.25
Recovery	12 Days	Dry Retention Area 2	83.5005	13.25

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	83.7504	13.24
Recovery	12 Days	Dry Retention Area 2	84.0005	13.24
Recovery	12 Days	Dry Retention Area 2	84.2506	13.24
Recovery	12 Days	Dry Retention Area 2	84.5005	13.23
Recovery	12 Days	Dry Retention Area 2	84.7507	13.23
Recovery	12 Days	Dry Retention Area 2	85.0002	13.23
Recovery	12 Days	Dry Retention Area 2	85.2507	13.23
Recovery	12 Days	Dry Retention Area 2	85.5004	13.22
Recovery	12 Days	Dry Retention Area 2	85.7511	13.22
Recovery	12 Days	Dry Retention Area 2	86.0001	13.22
Recovery	12 Days	Dry Retention Area 2	86.2512	13.21
Recovery	12 Days	Dry Retention Area 2	86.5002	13.21
Recovery	12 Days	Dry Retention Area 2	86.7505	13.21
Recovery	12 Days	Dry Retention Area 2	87.0000	13.20
Recovery	12 Days	Dry Retention Area 2	87.2505	13.20
Recovery	12 Days	Dry Retention Area 2	87.5008	13.20
Recovery	12 Days	Dry Retention Area 2	87.7503	13.19
Recovery	12 Days	Dry Retention Area 2	88.0007	13.19
Recovery	12 Days	Dry Retention Area 2	88.2510	13.19
Recovery	12 Days	Dry Retention Area 2	88.5009	13.18
Recovery	12 Days	Dry Retention Area 2	88.7506	13.18
Recovery	12 Days	Dry Retention Area 2	89.0004	13.18
Recovery	12 Days	Dry Retention Area 2	89.2501	13.18
Recovery	12 Days	Dry Retention Area 2	89.5003	13.17
Recovery	12 Days	Dry Retention Area 2	89.7511	13.17
Recovery	12 Days	Dry Retention Area 2	90.0007	13.17
Recovery	12 Days	Dry Retention Area 2	90.2502	13.16
Recovery	12 Days	Dry Retention Area 2	90.5008	13.16
Recovery	12 Days	Dry Retention Area 2	90.7506	13.16
Recovery	12 Days	Dry Retention Area 2	91.0001	13.15
Recovery	12 Days	Dry Retention Area 2	91.2503	13.15
Recovery	12 Days	Dry Retention Area 2	91.5013	13.15
Recovery	12 Days	Dry Retention Area 2	91.7507	13.15
Recovery	12 Days	Dry Retention Area 2	92.0005	13.14
Recovery	12 Days	Dry Retention Area 2	92.2505	13.14
Recovery	12 Days	Dry Retention Area 2	92.5015	13.14
Recovery	12 Days	Dry Retention Area 2	92.7503	13.13
Recovery	12 Days	Dry Retention Area 2	93.0013	13.13
Recovery	12 Days	Dry Retention Area 2	93.2504	13.13
Recovery	12 Days	Dry Retention Area 2	93.5004	13.12
Recovery	12 Days	Dry Retention Area 2	93.7506	13.12
Recovery	12 Days	Dry Retention Area 2	94.0006	13.12
Recovery	12 Days	Dry Retention Area 2	94.2504	13.12
Recovery	12 Days	Dry Retention Area 2	94.5013	13.11
Recovery	12 Days	Dry Retention Area 2	94.7502	13.11
Recovery	12 Days	Dry Retention Area 2	95.0005	13.11
Recovery	12 Days	Dry Retention Area 2	95.2506	13.10
Recovery	12 Days	Dry Retention Area 2	95.5000	13.10

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	95.7504	13.10
Recovery	12 Days	Dry Retention Area 2	96.0001	13.10
Recovery	12 Days	Dry Retention Area 2	96.2505	13.09
Recovery	12 Days	Dry Retention Area 2	96.5009	13.09
Recovery	12 Days	Dry Retention Area 2	96.7506	13.09
Recovery	12 Days	Dry Retention Area 2	97.0008	13.08
Recovery	12 Days	Dry Retention Area 2	97.2516	13.08
Recovery	12 Days	Dry Retention Area 2	97.5008	13.08
Recovery	12 Days	Dry Retention Area 2	97.7504	13.08
Recovery	12 Days	Dry Retention Area 2	98.0005	13.07
Recovery	12 Days	Dry Retention Area 2	98.2501	13.07
Recovery	12 Days	Dry Retention Area 2	98.5002	13.07
Recovery	12 Days	Dry Retention Area 2	98.7506	13.06
Recovery	12 Days	Dry Retention Area 2	99.0017	13.06
Recovery	12 Days	Dry Retention Area 2	99.2501	13.06
Recovery	12 Days	Dry Retention Area 2	99.5017	13.06
Recovery	12 Days	Dry Retention Area 2	99.7500	13.05
Recovery	12 Days	Dry Retention Area 2	100.0007	13.05
Recovery	12 Days	Dry Retention Area 2	100.2505	13.05
Recovery	12 Days	Dry Retention Area 2	100.5002	13.04
Recovery	12 Days	Dry Retention Area 2	100.7510	13.04
Recovery	12 Days	Dry Retention Area 2	101.0008	13.04
Recovery	12 Days	Dry Retention Area 2	101.2517	13.04
Recovery	12 Days	Dry Retention Area 2	101.5009	13.03
Recovery	12 Days	Dry Retention Area 2	101.7513	13.03
Recovery	12 Days	Dry Retention Area 2	102.0003	13.03
Recovery	12 Days	Dry Retention Area 2	102.2509	13.02
Recovery	12 Days	Dry Retention Area 2	102.5011	13.02
Recovery	12 Days	Dry Retention Area 2	102.7510	13.02
Recovery	12 Days	Dry Retention Area 2	103.0002	13.02
Recovery	12 Days	Dry Retention Area 2	103.2509	13.01
Recovery	12 Days	Dry Retention Area 2	103.5001	13.01
Recovery	12 Days	Dry Retention Area 2	103.7515	13.01
Recovery	12 Days	Dry Retention Area 2	104.0012	13.01
Recovery	12 Days	Dry Retention Area 2	104.2508	13.00
Recovery	12 Days	Dry Retention Area 2	104.5015	13.00
Recovery	12 Days	Dry Retention Area 2	104.7507	13.00
Recovery	12 Days	Dry Retention Area 2	105.0012	13.00
Recovery	12 Days	Dry Retention Area 2	105.2501	13.00
Recovery	12 Days	Dry Retention Area 2	105.5004	13.00
Recovery	12 Days	Dry Retention Area 2	105.7505	13.00
Recovery	12 Days	Dry Retention Area 2	106.0002	13.00
Recovery	12 Days	Dry Retention Area 2	106.2502	13.00
Recovery	12 Days	Dry Retention Area 2	106.5001	13.00
Recovery	12 Days	Dry Retention Area 2	106.7507	13.00
Recovery	12 Days	Dry Retention Area 2	107.0012	13.00
Recovery	12 Days	Dry Retention Area 2	107.2512	13.00
Recovery	12 Days	Dry Retention Area 2	107.5012	13.00

← Full recovery
approximately 4.4
days after end of
design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	107.7510	13.00
Recovery	12 Days	Dry Retention Area 2	108.0013	13.00
Recovery	12 Days	Dry Retention Area 2	108.2508	13.00
Recovery	12 Days	Dry Retention Area 2	108.5001	13.00
Recovery	12 Days	Dry Retention Area 2	108.7514	13.00
Recovery	12 Days	Dry Retention Area 2	109.0008	13.00
Recovery	12 Days	Dry Retention Area 2	109.2516	13.00
Recovery	12 Days	Dry Retention Area 2	109.5009	13.00
Recovery	12 Days	Dry Retention Area 2	109.7507	13.00
Recovery	12 Days	Dry Retention Area 2	110.0008	13.00
Recovery	12 Days	Dry Retention Area 2	110.2511	13.00
Recovery	12 Days	Dry Retention Area 2	110.5005	13.00
Recovery	12 Days	Dry Retention Area 2	110.7520	13.00
Recovery	12 Days	Dry Retention Area 2	111.0003	13.00
Recovery	12 Days	Dry Retention Area 2	111.2505	13.00
Recovery	12 Days	Dry Retention Area 2	111.5000	13.00
Recovery	12 Days	Dry Retention Area 2	111.7513	13.00
Recovery	12 Days	Dry Retention Area 2	112.0000	13.00
Recovery	12 Days	Dry Retention Area 2	112.2525	13.00
Recovery	12 Days	Dry Retention Area 2	112.5012	13.00
Recovery	12 Days	Dry Retention Area 2	112.7518	13.00
Recovery	12 Days	Dry Retention Area 2	113.0008	13.00
Recovery	12 Days	Dry Retention Area 2	113.2514	13.00
Recovery	12 Days	Dry Retention Area 2	113.5008	13.00
Recovery	12 Days	Dry Retention Area 2	113.7508	13.00
Recovery	12 Days	Dry Retention Area 2	114.0017	13.00
Recovery	12 Days	Dry Retention Area 2	114.2512	13.00
Recovery	12 Days	Dry Retention Area 2	114.5002	13.00
Recovery	12 Days	Dry Retention Area 2	114.7508	13.00
Recovery	12 Days	Dry Retention Area 2	115.0005	13.00
Recovery	12 Days	Dry Retention Area 2	115.2505	13.00
Recovery	12 Days	Dry Retention Area 2	115.5006	13.00
Recovery	12 Days	Dry Retention Area 2	115.7513	13.00
Recovery	12 Days	Dry Retention Area 2	116.0023	13.00
Recovery	12 Days	Dry Retention Area 2	116.2504	13.00
Recovery	12 Days	Dry Retention Area 2	116.5007	13.00
Recovery	12 Days	Dry Retention Area 2	116.7501	13.00
Recovery	12 Days	Dry Retention Area 2	117.0014	13.00
Recovery	12 Days	Dry Retention Area 2	117.2519	13.00
Recovery	12 Days	Dry Retention Area 2	117.5005	13.00
Recovery	12 Days	Dry Retention Area 2	117.7519	13.00
Recovery	12 Days	Dry Retention Area 2	118.0007	13.00
Recovery	12 Days	Dry Retention Area 2	118.2503	13.00
Recovery	12 Days	Dry Retention Area 2	118.5019	13.00
Recovery	12 Days	Dry Retention Area 2	118.7513	13.00
Recovery	12 Days	Dry Retention Area 2	119.0009	13.00
Recovery	12 Days	Dry Retention Area 2	119.2520	13.00
Recovery	12 Days	Dry Retention Area 2	119.5015	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	119.7520	13.00
Recovery	12 Days	Dry Retention Area 2	120.0019	13.00
Recovery	12 Days	Dry Retention Area 2	120.2511	13.00
Recovery	12 Days	Dry Retention Area 2	120.5005	13.00
Recovery	12 Days	Dry Retention Area 2	120.7519	13.00
Recovery	12 Days	Dry Retention Area 2	121.0001	13.00
Recovery	12 Days	Dry Retention Area 2	121.2533	13.00
Recovery	12 Days	Dry Retention Area 2	121.5013	13.00
Recovery	12 Days	Dry Retention Area 2	121.7511	13.00
Recovery	12 Days	Dry Retention Area 2	122.0020	13.00
Recovery	12 Days	Dry Retention Area 2	122.2515	13.00
Recovery	12 Days	Dry Retention Area 2	122.5009	13.00
Recovery	12 Days	Dry Retention Area 2	122.7529	13.00
Recovery	12 Days	Dry Retention Area 2	123.0006	13.00
Recovery	12 Days	Dry Retention Area 2	123.2512	13.00
Recovery	12 Days	Dry Retention Area 2	123.5004	13.00
Recovery	12 Days	Dry Retention Area 2	123.7520	13.00
Recovery	12 Days	Dry Retention Area 2	124.0020	13.00
Recovery	12 Days	Dry Retention Area 2	124.2522	13.00
Recovery	12 Days	Dry Retention Area 2	124.5022	13.00
Recovery	12 Days	Dry Retention Area 2	124.7526	13.00
Recovery	12 Days	Dry Retention Area 2	125.0024	13.00
Recovery	12 Days	Dry Retention Area 2	125.2531	13.00
Recovery	12 Days	Dry Retention Area 2	125.5023	13.00
Recovery	12 Days	Dry Retention Area 2	125.7524	13.00
Recovery	12 Days	Dry Retention Area 2	126.0038	13.00
Recovery	12 Days	Dry Retention Area 2	126.2513	13.00
Recovery	12 Days	Dry Retention Area 2	126.5031	13.00
Recovery	12 Days	Dry Retention Area 2	126.7526	13.00
Recovery	12 Days	Dry Retention Area 2	127.0034	13.00
Recovery	12 Days	Dry Retention Area 2	127.2533	13.00
Recovery	12 Days	Dry Retention Area 2	127.5026	13.00
Recovery	12 Days	Dry Retention Area 2	127.7502	13.00
Recovery	12 Days	Dry Retention Area 2	128.0029	13.00
Recovery	12 Days	Dry Retention Area 2	128.2523	13.00
Recovery	12 Days	Dry Retention Area 2	128.5039	13.00
Recovery	12 Days	Dry Retention Area 2	128.7532	13.00
Recovery	12 Days	Dry Retention Area 2	129.0033	13.00
Recovery	12 Days	Dry Retention Area 2	129.2512	13.00
Recovery	12 Days	Dry Retention Area 2	129.5041	13.00
Recovery	12 Days	Dry Retention Area 2	129.7526	13.00
Recovery	12 Days	Dry Retention Area 2	130.0018	13.00
Recovery	12 Days	Dry Retention Area 2	130.2539	13.00
Recovery	12 Days	Dry Retention Area 2	130.5016	13.00
Recovery	12 Days	Dry Retention Area 2	130.7532	13.00
Recovery	12 Days	Dry Retention Area 2	131.0013	13.00
Recovery	12 Days	Dry Retention Area 2	131.2517	13.00
Recovery	12 Days	Dry Retention Area 2	131.5022	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	131.7543	13.00
Recovery	12 Days	Dry Retention Area 2	132.0001	13.00
Recovery	12 Days	Dry Retention Area 2	132.2502	13.00
Recovery	12 Days	Dry Retention Area 2	132.5023	13.00
Recovery	12 Days	Dry Retention Area 2	132.7533	13.00
Recovery	12 Days	Dry Retention Area 2	133.0020	13.00
Recovery	12 Days	Dry Retention Area 2	133.2538	13.00
Recovery	12 Days	Dry Retention Area 2	133.5020	13.00
Recovery	12 Days	Dry Retention Area 2	133.7504	13.00
Recovery	12 Days	Dry Retention Area 2	134.0018	13.00
Recovery	12 Days	Dry Retention Area 2	134.2515	13.00
Recovery	12 Days	Dry Retention Area 2	134.5002	13.00
Recovery	12 Days	Dry Retention Area 2	134.7519	13.00
Recovery	12 Days	Dry Retention Area 2	135.0007	13.00
Recovery	12 Days	Dry Retention Area 2	135.2508	13.00
Recovery	12 Days	Dry Retention Area 2	135.5010	13.00
Recovery	12 Days	Dry Retention Area 2	135.7506	13.00
Recovery	12 Days	Dry Retention Area 2	136.0023	13.00
Recovery	12 Days	Dry Retention Area 2	136.2508	13.00
Recovery	12 Days	Dry Retention Area 2	136.5003	13.00
Recovery	12 Days	Dry Retention Area 2	136.7518	13.00
Recovery	12 Days	Dry Retention Area 2	137.0033	13.00
Recovery	12 Days	Dry Retention Area 2	137.2527	13.00
Recovery	12 Days	Dry Retention Area 2	137.5012	13.00
Recovery	12 Days	Dry Retention Area 2	137.7536	13.00
Recovery	12 Days	Dry Retention Area 2	138.0005	13.00
Recovery	12 Days	Dry Retention Area 2	138.2523	13.00
Recovery	12 Days	Dry Retention Area 2	138.5007	13.00
Recovery	12 Days	Dry Retention Area 2	138.7508	13.00
Recovery	12 Days	Dry Retention Area 2	139.0040	13.00
Recovery	12 Days	Dry Retention Area 2	139.2520	13.00
Recovery	12 Days	Dry Retention Area 2	139.5034	13.00
Recovery	12 Days	Dry Retention Area 2	139.7506	13.00
Recovery	12 Days	Dry Retention Area 2	140.0006	13.00
Recovery	12 Days	Dry Retention Area 2	140.2527	13.00
Recovery	12 Days	Dry Retention Area 2	140.5045	13.00
Recovery	12 Days	Dry Retention Area 2	140.7521	13.00
Recovery	12 Days	Dry Retention Area 2	141.0027	13.00
Recovery	12 Days	Dry Retention Area 2	141.2500	13.00
Recovery	12 Days	Dry Retention Area 2	141.5026	13.00
Recovery	12 Days	Dry Retention Area 2	141.7530	13.00
Recovery	12 Days	Dry Retention Area 2	142.0013	13.00
Recovery	12 Days	Dry Retention Area 2	142.2504	13.00
Recovery	12 Days	Dry Retention Area 2	142.5018	13.00
Recovery	12 Days	Dry Retention Area 2	142.7518	13.00
Recovery	12 Days	Dry Retention Area 2	143.0009	13.00
Recovery	12 Days	Dry Retention Area 2	143.2520	13.00
Recovery	12 Days	Dry Retention Area 2	143.5023	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	143.7500	13.00
Recovery	12 Days	Dry Retention Area 2	144.0024	13.00
Recovery	12 Days	Dry Retention Area 2	144.2511	13.00
Recovery	12 Days	Dry Retention Area 2	144.5023	13.00
Recovery	12 Days	Dry Retention Area 2	144.7505	13.00
Recovery	12 Days	Dry Retention Area 2	145.0024	13.00
Recovery	12 Days	Dry Retention Area 2	145.2516	13.00
Recovery	12 Days	Dry Retention Area 2	145.5008	13.00
Recovery	12 Days	Dry Retention Area 2	145.7515	13.00
Recovery	12 Days	Dry Retention Area 2	146.0007	13.00
Recovery	12 Days	Dry Retention Area 2	146.2508	13.00
Recovery	12 Days	Dry Retention Area 2	146.5021	13.00
Recovery	12 Days	Dry Retention Area 2	146.7525	13.00
Recovery	12 Days	Dry Retention Area 2	147.0016	13.00
Recovery	12 Days	Dry Retention Area 2	147.2515	13.00
Recovery	12 Days	Dry Retention Area 2	147.5013	13.00
Recovery	12 Days	Dry Retention Area 2	147.7519	13.00
Recovery	12 Days	Dry Retention Area 2	148.0024	13.00
Recovery	12 Days	Dry Retention Area 2	148.2503	13.00
Recovery	12 Days	Dry Retention Area 2	148.5003	13.00
Recovery	12 Days	Dry Retention Area 2	148.7523	13.00
Recovery	12 Days	Dry Retention Area 2	149.0010	13.00
Recovery	12 Days	Dry Retention Area 2	149.2526	13.00
Recovery	12 Days	Dry Retention Area 2	149.5026	13.00
Recovery	12 Days	Dry Retention Area 2	149.7501	13.00
Recovery	12 Days	Dry Retention Area 2	150.0013	13.00
Recovery	12 Days	Dry Retention Area 2	150.2506	13.00
Recovery	12 Days	Dry Retention Area 2	150.5020	13.00
Recovery	12 Days	Dry Retention Area 2	150.7515	13.00
Recovery	12 Days	Dry Retention Area 2	151.0018	13.00
Recovery	12 Days	Dry Retention Area 2	151.2523	13.00
Recovery	12 Days	Dry Retention Area 2	151.5015	13.00
Recovery	12 Days	Dry Retention Area 2	151.7506	13.00
Recovery	12 Days	Dry Retention Area 2	152.0009	13.00
Recovery	12 Days	Dry Retention Area 2	152.2515	13.00
Recovery	12 Days	Dry Retention Area 2	152.5004	13.00
Recovery	12 Days	Dry Retention Area 2	152.7521	13.00
Recovery	12 Days	Dry Retention Area 2	153.0013	13.00
Recovery	12 Days	Dry Retention Area 2	153.2505	13.00
Recovery	12 Days	Dry Retention Area 2	153.5001	13.00
Recovery	12 Days	Dry Retention Area 2	153.7527	13.00
Recovery	12 Days	Dry Retention Area 2	154.0016	13.00
Recovery	12 Days	Dry Retention Area 2	154.2512	13.00
Recovery	12 Days	Dry Retention Area 2	154.5014	13.00
Recovery	12 Days	Dry Retention Area 2	154.7500	13.00
Recovery	12 Days	Dry Retention Area 2	155.0027	13.00
Recovery	12 Days	Dry Retention Area 2	155.2506	13.00
Recovery	12 Days	Dry Retention Area 2	155.5019	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	155.7511	13.00
Recovery	12 Days	Dry Retention Area 2	156.0027	13.00
Recovery	12 Days	Dry Retention Area 2	156.2503	13.00
Recovery	12 Days	Dry Retention Area 2	156.5013	13.00
Recovery	12 Days	Dry Retention Area 2	156.7511	13.00
Recovery	12 Days	Dry Retention Area 2	157.0023	13.00
Recovery	12 Days	Dry Retention Area 2	157.2514	13.00
Recovery	12 Days	Dry Retention Area 2	157.5024	13.00
Recovery	12 Days	Dry Retention Area 2	157.7504	13.00
Recovery	12 Days	Dry Retention Area 2	158.0023	13.00
Recovery	12 Days	Dry Retention Area 2	158.2519	13.00
Recovery	12 Days	Dry Retention Area 2	158.5028	13.00
Recovery	12 Days	Dry Retention Area 2	158.7507	13.00
Recovery	12 Days	Dry Retention Area 2	159.0011	13.00
Recovery	12 Days	Dry Retention Area 2	159.2527	13.00
Recovery	12 Days	Dry Retention Area 2	159.5022	13.00
Recovery	12 Days	Dry Retention Area 2	159.7549	13.00
Recovery	12 Days	Dry Retention Area 2	160.0063	13.00
Recovery	12 Days	Dry Retention Area 2	160.2555	13.00
Recovery	12 Days	Dry Retention Area 2	160.5055	13.00
Recovery	12 Days	Dry Retention Area 2	160.7555	13.00
Recovery	12 Days	Dry Retention Area 2	161.0055	13.00
Recovery	12 Days	Dry Retention Area 2	161.2555	13.00
Recovery	12 Days	Dry Retention Area 2	161.5055	13.00
Recovery	12 Days	Dry Retention Area 2	161.7555	13.00
Recovery	12 Days	Dry Retention Area 2	162.0055	13.00
Recovery	12 Days	Dry Retention Area 2	162.2555	13.00
Recovery	12 Days	Dry Retention Area 2	162.5055	13.00
Recovery	12 Days	Dry Retention Area 2	162.7555	13.00
Recovery	12 Days	Dry Retention Area 2	163.0055	13.00
Recovery	12 Days	Dry Retention Area 2	163.2555	13.00
Recovery	12 Days	Dry Retention Area 2	163.5055	13.00
Recovery	12 Days	Dry Retention Area 2	163.7555	13.00
Recovery	12 Days	Dry Retention Area 2	164.0055	13.00
Recovery	12 Days	Dry Retention Area 2	164.2555	13.00
Recovery	12 Days	Dry Retention Area 2	164.5055	13.00
Recovery	12 Days	Dry Retention Area 2	164.7555	13.00
Recovery	12 Days	Dry Retention Area 2	165.0055	13.00
Recovery	12 Days	Dry Retention Area 2	165.2555	13.00
Recovery	12 Days	Dry Retention Area 2	165.5055	13.00
Recovery	12 Days	Dry Retention Area 2	165.7555	13.00
Recovery	12 Days	Dry Retention Area 2	166.0055	13.00
Recovery	12 Days	Dry Retention Area 2	166.2555	13.00
Recovery	12 Days	Dry Retention Area 2	166.5055	13.00
Recovery	12 Days	Dry Retention Area 2	166.7555	13.00
Recovery	12 Days	Dry Retention Area 2	167.0055	13.00
Recovery	12 Days	Dry Retention Area 2	167.2555	13.00
Recovery	12 Days	Dry Retention Area 2	167.5055	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	167.7555	13.00
Recovery	12 Days	Dry Retention Area 2	168.0055	13.00
Recovery	12 Days	Dry Retention Area 2	168.2555	13.00
Recovery	12 Days	Dry Retention Area 2	168.5055	13.00
Recovery	12 Days	Dry Retention Area 2	168.7555	13.00
Recovery	12 Days	Dry Retention Area 2	169.0055	13.00
Recovery	12 Days	Dry Retention Area 2	169.2555	13.00
Recovery	12 Days	Dry Retention Area 2	169.5055	13.00
Recovery	12 Days	Dry Retention Area 2	169.7555	13.00
Recovery	12 Days	Dry Retention Area 2	170.0055	13.00
Recovery	12 Days	Dry Retention Area 2	170.2555	13.00
Recovery	12 Days	Dry Retention Area 2	170.5055	13.00
Recovery	12 Days	Dry Retention Area 2	170.7555	13.00
Recovery	12 Days	Dry Retention Area 2	171.0055	13.00
Recovery	12 Days	Dry Retention Area 2	171.2555	13.00
Recovery	12 Days	Dry Retention Area 2	171.5055	13.00
Recovery	12 Days	Dry Retention Area 2	171.7555	13.00
Recovery	12 Days	Dry Retention Area 2	172.0055	13.00
Recovery	12 Days	Dry Retention Area 2	172.2555	13.00
Recovery	12 Days	Dry Retention Area 2	172.5055	13.00
Recovery	12 Days	Dry Retention Area 2	172.7555	13.00
Recovery	12 Days	Dry Retention Area 2	173.0055	13.00
Recovery	12 Days	Dry Retention Area 2	173.2555	13.00
Recovery	12 Days	Dry Retention Area 2	173.5055	13.00
Recovery	12 Days	Dry Retention Area 2	173.7555	13.00
Recovery	12 Days	Dry Retention Area 2	174.0055	13.00
Recovery	12 Days	Dry Retention Area 2	174.2555	13.00
Recovery	12 Days	Dry Retention Area 2	174.5055	13.00
Recovery	12 Days	Dry Retention Area 2	174.7555	13.00
Recovery	12 Days	Dry Retention Area 2	175.0055	13.00
Recovery	12 Days	Dry Retention Area 2	175.2555	13.00
Recovery	12 Days	Dry Retention Area 2	175.5055	13.00
Recovery	12 Days	Dry Retention Area 2	175.7555	13.00
Recovery	12 Days	Dry Retention Area 2	176.0055	13.00
Recovery	12 Days	Dry Retention Area 2	176.2555	13.00
Recovery	12 Days	Dry Retention Area 2	176.5055	13.00
Recovery	12 Days	Dry Retention Area 2	176.7555	13.00
Recovery	12 Days	Dry Retention Area 2	177.0055	13.00
Recovery	12 Days	Dry Retention Area 2	177.2555	13.00
Recovery	12 Days	Dry Retention Area 2	177.5055	13.00
Recovery	12 Days	Dry Retention Area 2	177.7555	13.00
Recovery	12 Days	Dry Retention Area 2	178.0055	13.00
Recovery	12 Days	Dry Retention Area 2	178.2555	13.00
Recovery	12 Days	Dry Retention Area 2	178.5055	13.00
Recovery	12 Days	Dry Retention Area 2	178.7555	13.00
Recovery	12 Days	Dry Retention Area 2	179.0055	13.00
Recovery	12 Days	Dry Retention Area 2	179.2555	13.00
Recovery	12 Days	Dry Retention Area 2	179.5055	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	179.7555	13.00
Recovery	12 Days	Dry Retention Area 2	180.0055	13.00
Recovery	12 Days	Dry Retention Area 2	180.2555	13.00
Recovery	12 Days	Dry Retention Area 2	180.5055	13.00
Recovery	12 Days	Dry Retention Area 2	180.7555	13.00
Recovery	12 Days	Dry Retention Area 2	181.0055	13.00
Recovery	12 Days	Dry Retention Area 2	181.2555	13.00
Recovery	12 Days	Dry Retention Area 2	181.5055	13.00
Recovery	12 Days	Dry Retention Area 2	181.7555	13.00
Recovery	12 Days	Dry Retention Area 2	182.0055	13.00
Recovery	12 Days	Dry Retention Area 2	182.2555	13.00
Recovery	12 Days	Dry Retention Area 2	182.5055	13.00
Recovery	12 Days	Dry Retention Area 2	182.7555	13.00
Recovery	12 Days	Dry Retention Area 2	183.0055	13.00
Recovery	12 Days	Dry Retention Area 2	183.2555	13.00
Recovery	12 Days	Dry Retention Area 2	183.5055	13.00
Recovery	12 Days	Dry Retention Area 2	183.7555	13.00
Recovery	12 Days	Dry Retention Area 2	184.0055	13.00
Recovery	12 Days	Dry Retention Area 2	184.2555	13.00
Recovery	12 Days	Dry Retention Area 2	184.5055	13.00
Recovery	12 Days	Dry Retention Area 2	184.7555	13.00
Recovery	12 Days	Dry Retention Area 2	185.0055	13.00
Recovery	12 Days	Dry Retention Area 2	185.2555	13.00
Recovery	12 Days	Dry Retention Area 2	185.5055	13.00
Recovery	12 Days	Dry Retention Area 2	185.7555	13.00
Recovery	12 Days	Dry Retention Area 2	186.0055	13.00
Recovery	12 Days	Dry Retention Area 2	186.2555	13.00
Recovery	12 Days	Dry Retention Area 2	186.5055	13.00
Recovery	12 Days	Dry Retention Area 2	186.7555	13.00
Recovery	12 Days	Dry Retention Area 2	187.0055	13.00
Recovery	12 Days	Dry Retention Area 2	187.2555	13.00
Recovery	12 Days	Dry Retention Area 2	187.5055	13.00
Recovery	12 Days	Dry Retention Area 2	187.7555	13.00
Recovery	12 Days	Dry Retention Area 2	188.0055	13.00
Recovery	12 Days	Dry Retention Area 2	188.2555	13.00
Recovery	12 Days	Dry Retention Area 2	188.5055	13.00
Recovery	12 Days	Dry Retention Area 2	188.7555	13.00
Recovery	12 Days	Dry Retention Area 2	189.0055	13.00
Recovery	12 Days	Dry Retention Area 2	189.2555	13.00
Recovery	12 Days	Dry Retention Area 2	189.5055	13.00
Recovery	12 Days	Dry Retention Area 2	189.7555	13.00
Recovery	12 Days	Dry Retention Area 2	190.0055	13.00
Recovery	12 Days	Dry Retention Area 2	190.2555	13.00
Recovery	12 Days	Dry Retention Area 2	190.5055	13.00
Recovery	12 Days	Dry Retention Area 2	190.7555	13.00
Recovery	12 Days	Dry Retention Area 2	191.0055	13.00
Recovery	12 Days	Dry Retention Area 2	191.2555	13.00
Recovery	12 Days	Dry Retention Area 2	191.5055	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	191.7555	13.00
Recovery	12 Days	Dry Retention Area 2	192.0055	13.00
Recovery	12 Days	Dry Retention Area 2	192.2555	13.00
Recovery	12 Days	Dry Retention Area 2	192.5055	13.00
Recovery	12 Days	Dry Retention Area 2	192.7555	13.00
Recovery	12 Days	Dry Retention Area 2	193.0055	13.00
Recovery	12 Days	Dry Retention Area 2	193.2555	13.00
Recovery	12 Days	Dry Retention Area 2	193.5055	13.00
Recovery	12 Days	Dry Retention Area 2	193.7555	13.00
Recovery	12 Days	Dry Retention Area 2	194.0055	13.00
Recovery	12 Days	Dry Retention Area 2	194.2555	13.00
Recovery	12 Days	Dry Retention Area 2	194.5055	13.00
Recovery	12 Days	Dry Retention Area 2	194.7555	13.00
Recovery	12 Days	Dry Retention Area 2	195.0022	13.00
Recovery	12 Days	Dry Retention Area 2	195.2505	13.00
Recovery	12 Days	Dry Retention Area 2	195.5055	13.00
Recovery	12 Days	Dry Retention Area 2	195.7530	13.00
Recovery	12 Days	Dry Retention Area 2	196.0005	13.00
Recovery	12 Days	Dry Retention Area 2	196.2505	13.00
Recovery	12 Days	Dry Retention Area 2	196.5022	13.00
Recovery	12 Days	Dry Retention Area 2	196.7555	13.00
Recovery	12 Days	Dry Retention Area 2	197.0055	13.00
Recovery	12 Days	Dry Retention Area 2	197.2514	13.00
Recovery	12 Days	Dry Retention Area 2	197.5064	13.00
Recovery	12 Days	Dry Retention Area 2	197.7555	13.00
Recovery	12 Days	Dry Retention Area 2	198.0055	13.00
Recovery	12 Days	Dry Retention Area 2	198.2555	13.00
Recovery	12 Days	Dry Retention Area 2	198.5039	13.00
Recovery	12 Days	Dry Retention Area 2	198.7555	13.00
Recovery	12 Days	Dry Retention Area 2	199.0055	13.00
Recovery	12 Days	Dry Retention Area 2	199.2555	13.00
Recovery	12 Days	Dry Retention Area 2	199.5055	13.00
Recovery	12 Days	Dry Retention Area 2	199.7555	13.00
Recovery	12 Days	Dry Retention Area 2	200.0055	13.00
Recovery	12 Days	Dry Retention Area 2	200.2555	13.00
Recovery	12 Days	Dry Retention Area 2	200.5055	13.00
Recovery	12 Days	Dry Retention Area 2	200.7555	13.00
Recovery	12 Days	Dry Retention Area 2	201.0055	13.00
Recovery	12 Days	Dry Retention Area 2	201.2555	13.00
Recovery	12 Days	Dry Retention Area 2	201.5055	13.00
Recovery	12 Days	Dry Retention Area 2	201.7555	13.00
Recovery	12 Days	Dry Retention Area 2	202.0055	13.00
Recovery	12 Days	Dry Retention Area 2	202.2555	13.00
Recovery	12 Days	Dry Retention Area 2	202.5072	13.00
Recovery	12 Days	Dry Retention Area 2	202.7564	13.00
Recovery	12 Days	Dry Retention Area 2	203.0055	13.00
Recovery	12 Days	Dry Retention Area 2	203.2522	13.00
Recovery	12 Days	Dry Retention Area 2	203.5055	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	203.7539	13.00
Recovery	12 Days	Dry Retention Area 2	204.0014	13.00
Recovery	12 Days	Dry Retention Area 2	204.2532	13.00
Recovery	12 Days	Dry Retention Area 2	204.5004	13.00
Recovery	12 Days	Dry Retention Area 2	204.7513	13.00
Recovery	12 Days	Dry Retention Area 2	205.0032	13.00
Recovery	12 Days	Dry Retention Area 2	205.2511	13.00
Recovery	12 Days	Dry Retention Area 2	205.5020	13.00
Recovery	12 Days	Dry Retention Area 2	205.7504	13.00
Recovery	12 Days	Dry Retention Area 2	206.0000	13.00
Recovery	12 Days	Dry Retention Area 2	206.2538	13.00
Recovery	12 Days	Dry Retention Area 2	206.5048	13.00
Recovery	12 Days	Dry Retention Area 2	206.7533	13.00
Recovery	12 Days	Dry Retention Area 2	207.0006	13.00
Recovery	12 Days	Dry Retention Area 2	207.2519	13.00
Recovery	12 Days	Dry Retention Area 2	207.5021	13.00
Recovery	12 Days	Dry Retention Area 2	207.7533	13.00
Recovery	12 Days	Dry Retention Area 2	208.0045	13.00
Recovery	12 Days	Dry Retention Area 2	208.2544	13.00
Recovery	12 Days	Dry Retention Area 2	208.5030	13.00
Recovery	12 Days	Dry Retention Area 2	208.7523	13.00
Recovery	12 Days	Dry Retention Area 2	209.0027	13.00
Recovery	12 Days	Dry Retention Area 2	209.2504	13.00
Recovery	12 Days	Dry Retention Area 2	209.5003	13.00
Recovery	12 Days	Dry Retention Area 2	209.7525	13.00
Recovery	12 Days	Dry Retention Area 2	210.0049	13.00
Recovery	12 Days	Dry Retention Area 2	210.2539	13.00
Recovery	12 Days	Dry Retention Area 2	210.5044	13.00
Recovery	12 Days	Dry Retention Area 2	210.7528	13.00
Recovery	12 Days	Dry Retention Area 2	211.0001	13.00
Recovery	12 Days	Dry Retention Area 2	211.2537	13.00
Recovery	12 Days	Dry Retention Area 2	211.5068	13.00
Recovery	12 Days	Dry Retention Area 2	211.7531	13.00
Recovery	12 Days	Dry Retention Area 2	212.0042	13.00
Recovery	12 Days	Dry Retention Area 2	212.2534	13.00
Recovery	12 Days	Dry Retention Area 2	212.5058	13.00
Recovery	12 Days	Dry Retention Area 2	212.7509	13.00
Recovery	12 Days	Dry Retention Area 2	213.0036	13.00
Recovery	12 Days	Dry Retention Area 2	213.2528	13.00
Recovery	12 Days	Dry Retention Area 2	213.5008	13.00
Recovery	12 Days	Dry Retention Area 2	213.7550	13.00
Recovery	12 Days	Dry Retention Area 2	214.0044	13.00
Recovery	12 Days	Dry Retention Area 2	214.2545	13.00
Recovery	12 Days	Dry Retention Area 2	214.5027	13.00
Recovery	12 Days	Dry Retention Area 2	214.7547	13.00
Recovery	12 Days	Dry Retention Area 2	215.0003	13.00
Recovery	12 Days	Dry Retention Area 2	215.2548	13.00
Recovery	12 Days	Dry Retention Area 2	215.5042	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	215.7533	13.00
Recovery	12 Days	Dry Retention Area 2	216.0048	13.00
Recovery	12 Days	Dry Retention Area 2	216.2532	13.00
Recovery	12 Days	Dry Retention Area 2	216.5007	13.00
Recovery	12 Days	Dry Retention Area 2	216.7518	13.00
Recovery	12 Days	Dry Retention Area 2	217.0044	13.00
Recovery	12 Days	Dry Retention Area 2	217.2536	13.00
Recovery	12 Days	Dry Retention Area 2	217.5030	13.00
Recovery	12 Days	Dry Retention Area 2	217.7512	13.00
Recovery	12 Days	Dry Retention Area 2	218.0007	13.00
Recovery	12 Days	Dry Retention Area 2	218.2515	13.00
Recovery	12 Days	Dry Retention Area 2	218.5024	13.00
Recovery	12 Days	Dry Retention Area 2	218.7507	13.00
Recovery	12 Days	Dry Retention Area 2	219.0007	13.00
Recovery	12 Days	Dry Retention Area 2	219.2507	13.00
Recovery	12 Days	Dry Retention Area 2	219.5007	13.00
Recovery	12 Days	Dry Retention Area 2	219.7507	13.00
Recovery	12 Days	Dry Retention Area 2	220.0007	13.00
Recovery	12 Days	Dry Retention Area 2	220.2507	13.00
Recovery	12 Days	Dry Retention Area 2	220.5007	13.00
Recovery	12 Days	Dry Retention Area 2	220.7507	13.00
Recovery	12 Days	Dry Retention Area 2	221.0007	13.00
Recovery	12 Days	Dry Retention Area 2	221.2507	13.00
Recovery	12 Days	Dry Retention Area 2	221.5007	13.00
Recovery	12 Days	Dry Retention Area 2	221.7507	13.00
Recovery	12 Days	Dry Retention Area 2	222.0007	13.00
Recovery	12 Days	Dry Retention Area 2	222.2507	13.00
Recovery	12 Days	Dry Retention Area 2	222.5007	13.00
Recovery	12 Days	Dry Retention Area 2	222.7507	13.00
Recovery	12 Days	Dry Retention Area 2	223.0007	13.00
Recovery	12 Days	Dry Retention Area 2	223.2507	13.00
Recovery	12 Days	Dry Retention Area 2	223.5007	13.00
Recovery	12 Days	Dry Retention Area 2	223.7507	13.00
Recovery	12 Days	Dry Retention Area 2	224.0007	13.00
Recovery	12 Days	Dry Retention Area 2	224.2507	13.00
Recovery	12 Days	Dry Retention Area 2	224.5007	13.00
Recovery	12 Days	Dry Retention Area 2	224.7507	13.00
Recovery	12 Days	Dry Retention Area 2	225.0007	13.00
Recovery	12 Days	Dry Retention Area 2	225.2507	13.00
Recovery	12 Days	Dry Retention Area 2	225.5007	13.00
Recovery	12 Days	Dry Retention Area 2	225.7507	13.00
Recovery	12 Days	Dry Retention Area 2	226.0007	13.00
Recovery	12 Days	Dry Retention Area 2	226.2507	13.00
Recovery	12 Days	Dry Retention Area 2	226.5007	13.00
Recovery	12 Days	Dry Retention Area 2	226.7507	13.00
Recovery	12 Days	Dry Retention Area 2	227.0007	13.00
Recovery	12 Days	Dry Retention Area 2	227.2507	13.00
Recovery	12 Days	Dry Retention Area 2	227.5007	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	227.7507	13.00
Recovery	12 Days	Dry Retention Area 2	228.0007	13.00
Recovery	12 Days	Dry Retention Area 2	228.2507	13.00
Recovery	12 Days	Dry Retention Area 2	228.5007	13.00
Recovery	12 Days	Dry Retention Area 2	228.7507	13.00
Recovery	12 Days	Dry Retention Area 2	229.0007	13.00
Recovery	12 Days	Dry Retention Area 2	229.2507	13.00
Recovery	12 Days	Dry Retention Area 2	229.5007	13.00
Recovery	12 Days	Dry Retention Area 2	229.7507	13.00
Recovery	12 Days	Dry Retention Area 2	230.0007	13.00
Recovery	12 Days	Dry Retention Area 2	230.2507	13.00
Recovery	12 Days	Dry Retention Area 2	230.5007	13.00
Recovery	12 Days	Dry Retention Area 2	230.7507	13.00
Recovery	12 Days	Dry Retention Area 2	231.0007	13.00
Recovery	12 Days	Dry Retention Area 2	231.2507	13.00
Recovery	12 Days	Dry Retention Area 2	231.5007	13.00
Recovery	12 Days	Dry Retention Area 2	231.7507	13.00
Recovery	12 Days	Dry Retention Area 2	232.0007	13.00
Recovery	12 Days	Dry Retention Area 2	232.2507	13.00
Recovery	12 Days	Dry Retention Area 2	232.5007	13.00
Recovery	12 Days	Dry Retention Area 2	232.7507	13.00
Recovery	12 Days	Dry Retention Area 2	233.0007	13.00
Recovery	12 Days	Dry Retention Area 2	233.2507	13.00
Recovery	12 Days	Dry Retention Area 2	233.5007	13.00
Recovery	12 Days	Dry Retention Area 2	233.7507	13.00
Recovery	12 Days	Dry Retention Area 2	234.0007	13.00
Recovery	12 Days	Dry Retention Area 2	234.2507	13.00
Recovery	12 Days	Dry Retention Area 2	234.5007	13.00
Recovery	12 Days	Dry Retention Area 2	234.7507	13.00
Recovery	12 Days	Dry Retention Area 2	235.0007	13.00
Recovery	12 Days	Dry Retention Area 2	235.2507	13.00
Recovery	12 Days	Dry Retention Area 2	235.5007	13.00
Recovery	12 Days	Dry Retention Area 2	235.7507	13.00
Recovery	12 Days	Dry Retention Area 2	236.0007	13.00
Recovery	12 Days	Dry Retention Area 2	236.2507	13.00
Recovery	12 Days	Dry Retention Area 2	236.5007	13.00
Recovery	12 Days	Dry Retention Area 2	236.7507	13.00
Recovery	12 Days	Dry Retention Area 2	237.0007	13.00
Recovery	12 Days	Dry Retention Area 2	237.2507	13.00
Recovery	12 Days	Dry Retention Area 2	237.5007	13.00
Recovery	12 Days	Dry Retention Area 2	237.7507	13.00
Recovery	12 Days	Dry Retention Area 2	238.0007	13.00
Recovery	12 Days	Dry Retention Area 2	238.2507	13.00
Recovery	12 Days	Dry Retention Area 2	238.5007	13.00
Recovery	12 Days	Dry Retention Area 2	238.7507	13.00
Recovery	12 Days	Dry Retention Area 2	239.0007	13.00
Recovery	12 Days	Dry Retention Area 2	239.2507	13.00
Recovery	12 Days	Dry Retention Area 2	239.5007	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	239.7507	13.00
Recovery	12 Days	Dry Retention Area 2	240.0007	13.00
Recovery	12 Days	Dry Retention Area 2	240.2507	13.00
Recovery	12 Days	Dry Retention Area 2	240.5007	13.00
Recovery	12 Days	Dry Retention Area 2	240.7507	13.00
Recovery	12 Days	Dry Retention Area 2	241.0007	13.00
Recovery	12 Days	Dry Retention Area 2	241.2507	13.00
Recovery	12 Days	Dry Retention Area 2	241.5007	13.00
Recovery	12 Days	Dry Retention Area 2	241.7507	13.00
Recovery	12 Days	Dry Retention Area 2	242.0007	13.00
Recovery	12 Days	Dry Retention Area 2	242.2507	13.00
Recovery	12 Days	Dry Retention Area 2	242.5007	13.00
Recovery	12 Days	Dry Retention Area 2	242.7507	13.00
Recovery	12 Days	Dry Retention Area 2	243.0007	13.00
Recovery	12 Days	Dry Retention Area 2	243.2507	13.00
Recovery	12 Days	Dry Retention Area 2	243.5007	13.00
Recovery	12 Days	Dry Retention Area 2	243.7507	13.00
Recovery	12 Days	Dry Retention Area 2	244.0007	13.00
Recovery	12 Days	Dry Retention Area 2	244.2507	13.00
Recovery	12 Days	Dry Retention Area 2	244.5007	13.00
Recovery	12 Days	Dry Retention Area 2	244.7507	13.00
Recovery	12 Days	Dry Retention Area 2	245.0007	13.00
Recovery	12 Days	Dry Retention Area 2	245.2507	13.00
Recovery	12 Days	Dry Retention Area 2	245.5007	13.00
Recovery	12 Days	Dry Retention Area 2	245.7507	13.00
Recovery	12 Days	Dry Retention Area 2	246.0007	13.00
Recovery	12 Days	Dry Retention Area 2	246.2507	13.00
Recovery	12 Days	Dry Retention Area 2	246.5007	13.00
Recovery	12 Days	Dry Retention Area 2	246.7507	13.00
Recovery	12 Days	Dry Retention Area 2	247.0024	13.00
Recovery	12 Days	Dry Retention Area 2	247.2507	13.00
Recovery	12 Days	Dry Retention Area 2	247.5007	13.00
Recovery	12 Days	Dry Retention Area 2	247.7540	13.00
Recovery	12 Days	Dry Retention Area 2	248.0007	13.00
Recovery	12 Days	Dry Retention Area 2	248.2540	13.00
Recovery	12 Days	Dry Retention Area 2	248.5007	13.00
Recovery	12 Days	Dry Retention Area 2	248.7507	13.00
Recovery	12 Days	Dry Retention Area 2	249.0007	13.00
Recovery	12 Days	Dry Retention Area 2	249.2507	13.00
Recovery	12 Days	Dry Retention Area 2	249.5007	13.00
Recovery	12 Days	Dry Retention Area 2	249.7515	13.00
Recovery	12 Days	Dry Retention Area 2	250.0007	13.00
Recovery	12 Days	Dry Retention Area 2	250.2507	13.00
Recovery	12 Days	Dry Retention Area 2	250.5007	13.00
Recovery	12 Days	Dry Retention Area 2	250.7557	13.00
Recovery	12 Days	Dry Retention Area 2	251.0057	13.00
Recovery	12 Days	Dry Retention Area 2	251.2524	13.00
Recovery	12 Days	Dry Retention Area 2	251.5007	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	251.7507	13.00
Recovery	12 Days	Dry Retention Area 2	252.0007	13.00
Recovery	12 Days	Dry Retention Area 2	252.2507	13.00
Recovery	12 Days	Dry Retention Area 2	252.5007	13.00
Recovery	12 Days	Dry Retention Area 2	252.7557	13.00
Recovery	12 Days	Dry Retention Area 2	253.0007	13.00
Recovery	12 Days	Dry Retention Area 2	253.2507	13.00
Recovery	12 Days	Dry Retention Area 2	253.5007	13.00
Recovery	12 Days	Dry Retention Area 2	253.7507	13.00
Recovery	12 Days	Dry Retention Area 2	254.0007	13.00
Recovery	12 Days	Dry Retention Area 2	254.2507	13.00
Recovery	12 Days	Dry Retention Area 2	254.5007	13.00
Recovery	12 Days	Dry Retention Area 2	254.7507	13.00
Recovery	12 Days	Dry Retention Area 2	255.0007	13.00
Recovery	12 Days	Dry Retention Area 2	255.2574	13.00
Recovery	12 Days	Dry Retention Area 2	255.5032	13.00
Recovery	12 Days	Dry Retention Area 2	255.7557	13.00
Recovery	12 Days	Dry Retention Area 2	256.0007	13.00
Recovery	12 Days	Dry Retention Area 2	256.2507	13.00
Recovery	12 Days	Dry Retention Area 2	256.5007	13.00
Recovery	12 Days	Dry Retention Area 2	256.7557	13.00
Recovery	12 Days	Dry Retention Area 2	257.0007	13.00
Recovery	12 Days	Dry Retention Area 2	257.2540	13.00
Recovery	12 Days	Dry Retention Area 2	257.5074	13.00
Recovery	12 Days	Dry Retention Area 2	257.7515	13.00
Recovery	12 Days	Dry Retention Area 2	258.0007	13.00
Recovery	12 Days	Dry Retention Area 2	258.2515	13.00
Recovery	12 Days	Dry Retention Area 2	258.5007	13.00
Recovery	12 Days	Dry Retention Area 2	258.7507	13.00
Recovery	12 Days	Dry Retention Area 2	259.0007	13.00
Recovery	12 Days	Dry Retention Area 2	259.2507	13.00
Recovery	12 Days	Dry Retention Area 2	259.5007	13.00
Recovery	12 Days	Dry Retention Area 2	259.7507	13.00
Recovery	12 Days	Dry Retention Area 2	260.0007	13.00
Recovery	12 Days	Dry Retention Area 2	260.2507	13.00
Recovery	12 Days	Dry Retention Area 2	260.5007	13.00
Recovery	12 Days	Dry Retention Area 2	260.7507	13.00
Recovery	12 Days	Dry Retention Area 2	261.0007	13.00
Recovery	12 Days	Dry Retention Area 2	261.2507	13.00
Recovery	12 Days	Dry Retention Area 2	261.5007	13.00
Recovery	12 Days	Dry Retention Area 2	261.7507	13.00
Recovery	12 Days	Dry Retention Area 2	262.0007	13.00
Recovery	12 Days	Dry Retention Area 2	262.2507	13.00
Recovery	12 Days	Dry Retention Area 2	262.5007	13.00
Recovery	12 Days	Dry Retention Area 2	262.7507	13.00
Recovery	12 Days	Dry Retention Area 2	263.0007	13.00
Recovery	12 Days	Dry Retention Area 2	263.2507	13.00
Recovery	12 Days	Dry Retention Area 2	263.5007	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	263.7507	13.00
Recovery	12 Days	Dry Retention Area 2	264.0007	13.00
Recovery	12 Days	Dry Retention Area 2	264.2507	13.00
Recovery	12 Days	Dry Retention Area 2	264.5007	13.00
Recovery	12 Days	Dry Retention Area 2	264.7507	13.00
Recovery	12 Days	Dry Retention Area 2	265.0007	13.00
Recovery	12 Days	Dry Retention Area 2	265.2507	13.00
Recovery	12 Days	Dry Retention Area 2	265.5007	13.00
Recovery	12 Days	Dry Retention Area 2	265.7507	13.00
Recovery	12 Days	Dry Retention Area 2	266.0007	13.00
Recovery	12 Days	Dry Retention Area 2	266.2507	13.00
Recovery	12 Days	Dry Retention Area 2	266.5007	13.00
Recovery	12 Days	Dry Retention Area 2	266.7507	13.00
Recovery	12 Days	Dry Retention Area 2	267.0007	13.00
Recovery	12 Days	Dry Retention Area 2	267.2507	13.00
Recovery	12 Days	Dry Retention Area 2	267.5007	13.00
Recovery	12 Days	Dry Retention Area 2	267.7507	13.00
Recovery	12 Days	Dry Retention Area 2	268.0007	13.00
Recovery	12 Days	Dry Retention Area 2	268.2507	13.00
Recovery	12 Days	Dry Retention Area 2	268.5007	13.00
Recovery	12 Days	Dry Retention Area 2	268.7507	13.00
Recovery	12 Days	Dry Retention Area 2	269.0007	13.00
Recovery	12 Days	Dry Retention Area 2	269.2507	13.00
Recovery	12 Days	Dry Retention Area 2	269.5007	13.00
Recovery	12 Days	Dry Retention Area 2	269.7507	13.00
Recovery	12 Days	Dry Retention Area 2	270.0007	13.00
Recovery	12 Days	Dry Retention Area 2	270.2507	13.00
Recovery	12 Days	Dry Retention Area 2	270.5007	13.00
Recovery	12 Days	Dry Retention Area 2	270.7507	13.00
Recovery	12 Days	Dry Retention Area 2	271.0007	13.00
Recovery	12 Days	Dry Retention Area 2	271.2507	13.00
Recovery	12 Days	Dry Retention Area 2	271.5007	13.00
Recovery	12 Days	Dry Retention Area 2	271.7507	13.00
Recovery	12 Days	Dry Retention Area 2	272.0007	13.00
Recovery	12 Days	Dry Retention Area 2	272.2507	13.00
Recovery	12 Days	Dry Retention Area 2	272.5007	13.00
Recovery	12 Days	Dry Retention Area 2	272.7507	13.00
Recovery	12 Days	Dry Retention Area 2	273.0007	13.00
Recovery	12 Days	Dry Retention Area 2	273.2507	13.00
Recovery	12 Days	Dry Retention Area 2	273.5007	13.00
Recovery	12 Days	Dry Retention Area 2	273.7507	13.00
Recovery	12 Days	Dry Retention Area 2	274.0007	13.00
Recovery	12 Days	Dry Retention Area 2	274.2507	13.00
Recovery	12 Days	Dry Retention Area 2	274.5007	13.00
Recovery	12 Days	Dry Retention Area 2	274.7507	13.00
Recovery	12 Days	Dry Retention Area 2	275.0065	13.00
Recovery	12 Days	Dry Retention Area 2	275.2507	13.00
Recovery	12 Days	Dry Retention Area 2	275.5007	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	275.7507	13.00
Recovery	12 Days	Dry Retention Area 2	276.0007	13.00
Recovery	12 Days	Dry Retention Area 2	276.2507	13.00
Recovery	12 Days	Dry Retention Area 2	276.5007	13.00
Recovery	12 Days	Dry Retention Area 2	276.7507	13.00
Recovery	12 Days	Dry Retention Area 2	277.0007	13.00
Recovery	12 Days	Dry Retention Area 2	277.2507	13.00
Recovery	12 Days	Dry Retention Area 2	277.5015	13.00
Recovery	12 Days	Dry Retention Area 2	277.7515	13.00
Recovery	12 Days	Dry Retention Area 2	278.0007	13.00
Recovery	12 Days	Dry Retention Area 2	278.2540	13.00
Recovery	12 Days	Dry Retention Area 2	278.5040	13.00
Recovery	12 Days	Dry Retention Area 2	278.7565	13.00
Recovery	12 Days	Dry Retention Area 2	279.0065	13.00
Recovery	12 Days	Dry Retention Area 2	279.2507	13.00
Recovery	12 Days	Dry Retention Area 2	279.5007	13.00
Recovery	12 Days	Dry Retention Area 2	279.7507	13.00
Recovery	12 Days	Dry Retention Area 2	280.0007	13.00
Recovery	12 Days	Dry Retention Area 2	280.2507	13.00
Recovery	12 Days	Dry Retention Area 2	280.5049	13.00
Recovery	12 Days	Dry Retention Area 2	280.7549	13.00
Recovery	12 Days	Dry Retention Area 2	281.0007	13.00
Recovery	12 Days	Dry Retention Area 2	281.2574	13.00
Recovery	12 Days	Dry Retention Area 2	281.5007	13.00
Recovery	12 Days	Dry Retention Area 2	281.7540	13.00
Recovery	12 Days	Dry Retention Area 2	282.0024	13.00
Recovery	12 Days	Dry Retention Area 2	282.2524	13.00
Recovery	12 Days	Dry Retention Area 2	282.5049	13.00
Recovery	12 Days	Dry Retention Area 2	282.7507	13.00
Recovery	12 Days	Dry Retention Area 2	283.0074	13.00
Recovery	12 Days	Dry Retention Area 2	283.2507	13.00
Recovery	12 Days	Dry Retention Area 2	283.5040	13.00
Recovery	12 Days	Dry Retention Area 2	283.7524	13.00
Recovery	12 Days	Dry Retention Area 2	284.0024	13.00
Recovery	12 Days	Dry Retention Area 2	284.2549	13.00
Recovery	12 Days	Dry Retention Area 2	284.5007	13.00
Recovery	12 Days	Dry Retention Area 2	284.7574	13.00
Recovery	12 Days	Dry Retention Area 2	285.0007	13.00
Recovery	12 Days	Dry Retention Area 2	285.2540	13.00
Recovery	12 Days	Dry Retention Area 2	285.5024	13.00
Recovery	12 Days	Dry Retention Area 2	285.7524	13.00
Recovery	12 Days	Dry Retention Area 2	286.0049	13.00
Recovery	12 Days	Dry Retention Area 2	286.2507	13.00
Recovery	12 Days	Dry Retention Area 2	286.5074	13.00
Recovery	12 Days	Dry Retention Area 2	286.7507	13.00
Recovery	12 Days	Dry Retention Area 2	287.0007	13.00
Recovery	12 Days	Dry Retention Area 2	287.2507	13.00
Recovery	12 Days	Dry Retention Area 2	287.5007	13.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Dry Retention Area 2	287.7507	13.00
Recovery	12 Days	Dry Retention Area 2	288.0007	13.00
Recovery	12 Days	Existing Lake	0.0001	15.18
Recovery	12 Days	Existing Lake	0.2507	15.12
Recovery	12 Days	Existing Lake	0.5001	15.08
Recovery	12 Days	Existing Lake	0.7500	15.04
Recovery	12 Days	Existing Lake	1.0002	15.01
Recovery	12 Days	Existing Lake	1.2505	14.98
Recovery	12 Days	Existing Lake	1.5003	14.95
Recovery	12 Days	Existing Lake	1.7501	14.93
Recovery	12 Days	Existing Lake	2.0007	14.90
Recovery	12 Days	Existing Lake	2.2502	14.87
Recovery	12 Days	Existing Lake	2.5003	14.84
Recovery	12 Days	Existing Lake	2.7503	14.82
Recovery	12 Days	Existing Lake	3.0001	14.79
Recovery	12 Days	Existing Lake	3.2507	14.77
Recovery	12 Days	Existing Lake	3.5006	14.74
Recovery	12 Days	Existing Lake	3.7507	14.71
Recovery	12 Days	Existing Lake	4.0002	14.69
Recovery	12 Days	Existing Lake	4.2508	14.66
Recovery	12 Days	Existing Lake	4.5003	14.64
Recovery	12 Days	Existing Lake	4.7503	14.62
Recovery	12 Days	Existing Lake	5.0000	14.59
Recovery	12 Days	Existing Lake	5.2500	14.57
Recovery	12 Days	Existing Lake	5.5002	14.55
Recovery	12 Days	Existing Lake	5.7500	14.53
Recovery	12 Days	Existing Lake	6.0003	14.52
Recovery	12 Days	Existing Lake	6.2501	14.50
Recovery	12 Days	Existing Lake	6.5002	14.49
Recovery	12 Days	Existing Lake	6.7504	14.48
Recovery	12 Days	Existing Lake	7.0002	14.48
Recovery	12 Days	Existing Lake	7.2501	14.47
Recovery	12 Days	Existing Lake	7.5003	14.46
Recovery	12 Days	Existing Lake	7.7501	14.46
Recovery	12 Days	Existing Lake	8.0003	14.45
Recovery	12 Days	Existing Lake	8.2502	14.44
Recovery	12 Days	Existing Lake	8.5004	14.44
Recovery	12 Days	Existing Lake	8.7504	14.43
Recovery	12 Days	Existing Lake	9.0001	14.43
Recovery	12 Days	Existing Lake	9.2504	14.42
Recovery	12 Days	Existing Lake	9.5001	14.42
Recovery	12 Days	Existing Lake	9.7501	14.41
Recovery	12 Days	Existing Lake	10.0001	14.41
Recovery	12 Days	Existing Lake	10.2504	14.40
Recovery	12 Days	Existing Lake	10.5003	14.40
Recovery	12 Days	Existing Lake	10.7504	14.39
Recovery	12 Days	Existing Lake	11.0005	14.39
Recovery	12 Days	Existing Lake	11.2504	14.38

← Peak stage during design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	11.5004	14.38
Recovery	12 Days	Existing Lake	11.7503	14.37
Recovery	12 Days	Existing Lake	12.0002	14.37
Recovery	12 Days	Existing Lake	12.2504	14.36
Recovery	12 Days	Existing Lake	12.5000	14.35
Recovery	12 Days	Existing Lake	12.7502	14.35
Recovery	12 Days	Existing Lake	13.0004	14.34
Recovery	12 Days	Existing Lake	13.2509	14.34
Recovery	12 Days	Existing Lake	13.5007	14.33
Recovery	12 Days	Existing Lake	13.7502	14.33
Recovery	12 Days	Existing Lake	14.0006	14.32
Recovery	12 Days	Existing Lake	14.2503	14.31
Recovery	12 Days	Existing Lake	14.5082	14.31
Recovery	12 Days	Existing Lake	14.7581	14.30
Recovery	12 Days	Existing Lake	15.0031	14.30
Recovery	12 Days	Existing Lake	15.2501	14.29
Recovery	12 Days	Existing Lake	15.5039	14.29
Recovery	12 Days	Existing Lake	15.7539	14.28
Recovery	12 Days	Existing Lake	16.0072	14.27
Recovery	12 Days	Existing Lake	16.2539	14.27
Recovery	12 Days	Existing Lake	16.5022	14.26
Recovery	12 Days	Existing Lake	16.7525	14.26
Recovery	12 Days	Existing Lake	17.0017	14.25
Recovery	12 Days	Existing Lake	17.2544	14.25
Recovery	12 Days	Existing Lake	17.5004	14.24
Recovery	12 Days	Existing Lake	17.7503	14.23
Recovery	12 Days	Existing Lake	18.0015	14.23
Recovery	12 Days	Existing Lake	18.2516	14.22
Recovery	12 Days	Existing Lake	18.5022	14.22
Recovery	12 Days	Existing Lake	18.7504	14.21
Recovery	12 Days	Existing Lake	19.0017	14.20
Recovery	12 Days	Existing Lake	19.2514	14.20
Recovery	12 Days	Existing Lake	19.5026	14.19
Recovery	12 Days	Existing Lake	19.7514	14.19
Recovery	12 Days	Existing Lake	20.0009	14.18
Recovery	12 Days	Existing Lake	20.2523	14.17
Recovery	12 Days	Existing Lake	20.5016	14.17
Recovery	12 Days	Existing Lake	20.7504	14.16
Recovery	12 Days	Existing Lake	21.0024	14.16
Recovery	12 Days	Existing Lake	21.2517	14.15
Recovery	12 Days	Existing Lake	21.5034	14.15
Recovery	12 Days	Existing Lake	21.7519	14.14
Recovery	12 Days	Existing Lake	22.0012	14.14
Recovery	12 Days	Existing Lake	22.2512	14.13
Recovery	12 Days	Existing Lake	22.5025	14.13
Recovery	12 Days	Existing Lake	22.7518	14.12
Recovery	12 Days	Existing Lake	23.0019	14.11
Recovery	12 Days	Existing Lake	23.2506	14.11

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	23.5018	14.10
Recovery	12 Days	Existing Lake	23.7508	14.10
Recovery	12 Days	Existing Lake	24.0010	14.09
Recovery	12 Days	Existing Lake	24.2523	14.09
Recovery	12 Days	Existing Lake	24.5033	14.08
Recovery	12 Days	Existing Lake	24.7516	14.08
Recovery	12 Days	Existing Lake	25.0005	14.07
Recovery	12 Days	Existing Lake	25.2500	14.07
Recovery	12 Days	Existing Lake	25.5005	14.06
Recovery	12 Days	Existing Lake	25.7502	14.06
Recovery	12 Days	Existing Lake	26.0007	14.05
Recovery	12 Days	Existing Lake	26.2507	14.05
Recovery	12 Days	Existing Lake	26.5005	14.04
Recovery	12 Days	Existing Lake	26.7512	14.04
Recovery	12 Days	Existing Lake	27.0023	14.03
Recovery	12 Days	Existing Lake	27.2503	14.03
Recovery	12 Days	Existing Lake	27.5001	14.02
Recovery	12 Days	Existing Lake	27.7507	14.02
Recovery	12 Days	Existing Lake	28.0022	14.01
Recovery	12 Days	Existing Lake	28.2502	14.01
Recovery	12 Days	Existing Lake	28.5028	14.00
Recovery	12 Days	Existing Lake	28.7517	14.00
Recovery	12 Days	Existing Lake	29.0003	14.00
Recovery	12 Days	Existing Lake	29.2505	13.99
Recovery	12 Days	Existing Lake	29.5006	13.99
Recovery	12 Days	Existing Lake	29.7503	13.98
Recovery	12 Days	Existing Lake	30.0004	13.98
Recovery	12 Days	Existing Lake	30.2519	13.97
Recovery	12 Days	Existing Lake	30.5018	13.97
Recovery	12 Days	Existing Lake	30.7504	13.96
Recovery	12 Days	Existing Lake	31.0013	13.96
Recovery	12 Days	Existing Lake	31.2502	13.95
Recovery	12 Days	Existing Lake	31.5002	13.95
Recovery	12 Days	Existing Lake	31.7502	13.95
Recovery	12 Days	Existing Lake	32.0006	13.94
Recovery	12 Days	Existing Lake	32.2502	13.94
Recovery	12 Days	Existing Lake	32.5008	13.93
Recovery	12 Days	Existing Lake	32.7511	13.93
Recovery	12 Days	Existing Lake	33.0004	13.92
Recovery	12 Days	Existing Lake	33.2502	13.92
Recovery	12 Days	Existing Lake	33.5001	13.91
Recovery	12 Days	Existing Lake	33.7503	13.91
Recovery	12 Days	Existing Lake	34.0004	13.91
Recovery	12 Days	Existing Lake	34.2502	13.90
Recovery	12 Days	Existing Lake	34.5020	13.90
Recovery	12 Days	Existing Lake	34.7505	13.89
Recovery	12 Days	Existing Lake	35.0004	13.89
Recovery	12 Days	Existing Lake	35.2514	13.89

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	35.5010	13.88
Recovery	12 Days	Existing Lake	35.7502	13.88
Recovery	12 Days	Existing Lake	36.0005	13.87
Recovery	12 Days	Existing Lake	36.2501	13.87
Recovery	12 Days	Existing Lake	36.5002	13.87
Recovery	12 Days	Existing Lake	36.7503	13.86
Recovery	12 Days	Existing Lake	37.0011	13.86
Recovery	12 Days	Existing Lake	37.2505	13.85
Recovery	12 Days	Existing Lake	37.5009	13.85
Recovery	12 Days	Existing Lake	37.7512	13.85
Recovery	12 Days	Existing Lake	38.0005	13.84
Recovery	12 Days	Existing Lake	38.2504	13.84
Recovery	12 Days	Existing Lake	38.5003	13.83
Recovery	12 Days	Existing Lake	38.7508	13.83
Recovery	12 Days	Existing Lake	39.0003	13.83
Recovery	12 Days	Existing Lake	39.2501	13.82
Recovery	12 Days	Existing Lake	39.5006	13.82
Recovery	12 Days	Existing Lake	39.7505	13.82
Recovery	12 Days	Existing Lake	40.0002	13.81
Recovery	12 Days	Existing Lake	40.2506	13.81
Recovery	12 Days	Existing Lake	40.5000	13.80
Recovery	12 Days	Existing Lake	40.7501	13.80
Recovery	12 Days	Existing Lake	41.0005	13.80
Recovery	12 Days	Existing Lake	41.2502	13.79
Recovery	12 Days	Existing Lake	41.5006	13.79
Recovery	12 Days	Existing Lake	41.7502	13.79
Recovery	12 Days	Existing Lake	42.0001	13.78
Recovery	12 Days	Existing Lake	42.2505	13.78
Recovery	12 Days	Existing Lake	42.5006	13.78
Recovery	12 Days	Existing Lake	42.7504	13.77
Recovery	12 Days	Existing Lake	43.0004	13.77
Recovery	12 Days	Existing Lake	43.2500	13.77
Recovery	12 Days	Existing Lake	43.5007	13.76
Recovery	12 Days	Existing Lake	43.7505	13.76
Recovery	12 Days	Existing Lake	44.0000	13.76
Recovery	12 Days	Existing Lake	44.2502	13.75
Recovery	12 Days	Existing Lake	44.5006	13.75
Recovery	12 Days	Existing Lake	44.7501	13.75
Recovery	12 Days	Existing Lake	45.0004	13.74
Recovery	12 Days	Existing Lake	45.2505	13.74
Recovery	12 Days	Existing Lake	45.5002	13.74
Recovery	12 Days	Existing Lake	45.7508	13.73
Recovery	12 Days	Existing Lake	46.0002	13.73
Recovery	12 Days	Existing Lake	46.2506	13.73
Recovery	12 Days	Existing Lake	46.5005	13.72
Recovery	12 Days	Existing Lake	46.7502	13.72
Recovery	12 Days	Existing Lake	47.0006	13.72
Recovery	12 Days	Existing Lake	47.2505	13.71

← 50% recovery 1.9 days after end of design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	47.5002	13.71
Recovery	12 Days	Existing Lake	47.7509	13.71
Recovery	12 Days	Existing Lake	48.0004	13.70
Recovery	12 Days	Existing Lake	48.2501	13.70
Recovery	12 Days	Existing Lake	48.5001	13.70
Recovery	12 Days	Existing Lake	48.7506	13.70
Recovery	12 Days	Existing Lake	49.0006	13.69
Recovery	12 Days	Existing Lake	49.2507	13.69
Recovery	12 Days	Existing Lake	49.5001	13.69
Recovery	12 Days	Existing Lake	49.7505	13.68
Recovery	12 Days	Existing Lake	50.0004	13.68
Recovery	12 Days	Existing Lake	50.2510	13.68
Recovery	12 Days	Existing Lake	50.5007	13.68
Recovery	12 Days	Existing Lake	50.7501	13.67
Recovery	12 Days	Existing Lake	51.0005	13.67
Recovery	12 Days	Existing Lake	51.2506	13.67
Recovery	12 Days	Existing Lake	51.5007	13.66
Recovery	12 Days	Existing Lake	51.7501	13.66
Recovery	12 Days	Existing Lake	52.0002	13.66
Recovery	12 Days	Existing Lake	52.2503	13.66
Recovery	12 Days	Existing Lake	52.5005	13.65
Recovery	12 Days	Existing Lake	52.7505	13.65
Recovery	12 Days	Existing Lake	53.0002	13.65
Recovery	12 Days	Existing Lake	53.2501	13.64
Recovery	12 Days	Existing Lake	53.5005	13.64
Recovery	12 Days	Existing Lake	53.7501	13.64
Recovery	12 Days	Existing Lake	54.0006	13.64
Recovery	12 Days	Existing Lake	54.2504	13.63
Recovery	12 Days	Existing Lake	54.5004	13.63
Recovery	12 Days	Existing Lake	54.7500	13.63
Recovery	12 Days	Existing Lake	55.0007	13.63
Recovery	12 Days	Existing Lake	55.2504	13.62
Recovery	12 Days	Existing Lake	55.5001	13.62
Recovery	12 Days	Existing Lake	55.7500	13.62
Recovery	12 Days	Existing Lake	56.0002	13.62
Recovery	12 Days	Existing Lake	56.2504	13.62
Recovery	12 Days	Existing Lake	56.5005	13.61
Recovery	12 Days	Existing Lake	56.7506	13.61
Recovery	12 Days	Existing Lake	57.0001	13.61
Recovery	12 Days	Existing Lake	57.2504	13.61
Recovery	12 Days	Existing Lake	57.5001	13.60
Recovery	12 Days	Existing Lake	57.7504	13.60
Recovery	12 Days	Existing Lake	58.0007	13.60
Recovery	12 Days	Existing Lake	58.2502	13.60
Recovery	12 Days	Existing Lake	58.5005	13.60
Recovery	12 Days	Existing Lake	58.7508	13.59
Recovery	12 Days	Existing Lake	59.0002	13.59
Recovery	12 Days	Existing Lake	59.2505	13.59

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	59.5005	13.59
Recovery	12 Days	Existing Lake	59.7505	13.58
Recovery	12 Days	Existing Lake	60.0002	13.58
Recovery	12 Days	Existing Lake	60.2504	13.58
Recovery	12 Days	Existing Lake	60.5002	13.58
Recovery	12 Days	Existing Lake	60.7502	13.58
Recovery	12 Days	Existing Lake	61.0004	13.57
Recovery	12 Days	Existing Lake	61.2502	13.57
Recovery	12 Days	Existing Lake	61.5003	13.57
Recovery	12 Days	Existing Lake	61.7502	13.57
Recovery	12 Days	Existing Lake	62.0002	13.57
Recovery	12 Days	Existing Lake	62.2504	13.56
Recovery	12 Days	Existing Lake	62.5003	13.56
Recovery	12 Days	Existing Lake	62.7504	13.56
Recovery	12 Days	Existing Lake	63.0001	13.56
Recovery	12 Days	Existing Lake	63.2501	13.56
Recovery	12 Days	Existing Lake	63.5005	13.55
Recovery	12 Days	Existing Lake	63.7500	13.55
Recovery	12 Days	Existing Lake	64.0001	13.55
Recovery	12 Days	Existing Lake	64.2506	13.55
Recovery	12 Days	Existing Lake	64.5002	13.55
Recovery	12 Days	Existing Lake	64.7501	13.55
Recovery	12 Days	Existing Lake	65.0003	13.54
Recovery	12 Days	Existing Lake	65.2504	13.54
Recovery	12 Days	Existing Lake	65.5001	13.54
Recovery	12 Days	Existing Lake	65.7503	13.54
Recovery	12 Days	Existing Lake	66.0003	13.54
Recovery	12 Days	Existing Lake	66.2503	13.54
Recovery	12 Days	Existing Lake	66.5004	13.53
Recovery	12 Days	Existing Lake	66.7506	13.53
Recovery	12 Days	Existing Lake	67.0004	13.53
Recovery	12 Days	Existing Lake	67.2502	13.53
Recovery	12 Days	Existing Lake	67.5002	13.53
Recovery	12 Days	Existing Lake	67.7503	13.53
Recovery	12 Days	Existing Lake	68.0006	13.52
Recovery	12 Days	Existing Lake	68.2504	13.52
Recovery	12 Days	Existing Lake	68.5004	13.52
Recovery	12 Days	Existing Lake	68.7505	13.52
Recovery	12 Days	Existing Lake	69.0000	13.52
Recovery	12 Days	Existing Lake	69.2505	13.52
Recovery	12 Days	Existing Lake	69.5002	13.51
Recovery	12 Days	Existing Lake	69.7505	13.51
Recovery	12 Days	Existing Lake	70.0003	13.51
Recovery	12 Days	Existing Lake	70.2503	13.51
Recovery	12 Days	Existing Lake	70.5004	13.51
Recovery	12 Days	Existing Lake	70.7502	13.51
Recovery	12 Days	Existing Lake	71.0001	13.51
Recovery	12 Days	Existing Lake	71.2506	13.50

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	71.5003	13.50
Recovery	12 Days	Existing Lake	71.7500	13.50
Recovery	12 Days	Existing Lake	72.0005	13.50
Recovery	12 Days	Existing Lake	72.2504	13.50
Recovery	12 Days	Existing Lake	72.5012	13.50
Recovery	12 Days	Existing Lake	72.7504	13.50
Recovery	12 Days	Existing Lake	73.0010	13.49
Recovery	12 Days	Existing Lake	73.2504	13.49
Recovery	12 Days	Existing Lake	73.5007	13.49
Recovery	12 Days	Existing Lake	73.7508	13.49
Recovery	12 Days	Existing Lake	74.0009	13.49
Recovery	12 Days	Existing Lake	74.2506	13.49
Recovery	12 Days	Existing Lake	74.5005	13.49
Recovery	12 Days	Existing Lake	74.7509	13.48
Recovery	12 Days	Existing Lake	75.0002	13.48
Recovery	12 Days	Existing Lake	75.2504	13.48
Recovery	12 Days	Existing Lake	75.5002	13.48
Recovery	12 Days	Existing Lake	75.7501	13.48
Recovery	12 Days	Existing Lake	76.0006	13.48
Recovery	12 Days	Existing Lake	76.2510	13.48
Recovery	12 Days	Existing Lake	76.5010	13.48
Recovery	12 Days	Existing Lake	76.7501	13.47
Recovery	12 Days	Existing Lake	77.0004	13.47
Recovery	12 Days	Existing Lake	77.2501	13.47
Recovery	12 Days	Existing Lake	77.5007	13.47
Recovery	12 Days	Existing Lake	77.7504	13.47
Recovery	12 Days	Existing Lake	78.0001	13.47
Recovery	12 Days	Existing Lake	78.2510	13.47
Recovery	12 Days	Existing Lake	78.5011	13.47
Recovery	12 Days	Existing Lake	78.7504	13.46
Recovery	12 Days	Existing Lake	79.0007	13.46
Recovery	12 Days	Existing Lake	79.2509	13.46
Recovery	12 Days	Existing Lake	79.5001	13.46
Recovery	12 Days	Existing Lake	79.7505	13.46
Recovery	12 Days	Existing Lake	80.0002	13.46
Recovery	12 Days	Existing Lake	80.2501	13.46
Recovery	12 Days	Existing Lake	80.5002	13.46
Recovery	12 Days	Existing Lake	80.7504	13.45
Recovery	12 Days	Existing Lake	81.0009	13.45
Recovery	12 Days	Existing Lake	81.2507	13.45
Recovery	12 Days	Existing Lake	81.5002	13.45
Recovery	12 Days	Existing Lake	81.7503	13.45
Recovery	12 Days	Existing Lake	82.0002	13.45
Recovery	12 Days	Existing Lake	82.2504	13.45
Recovery	12 Days	Existing Lake	82.5004	13.45
Recovery	12 Days	Existing Lake	82.7507	13.45
Recovery	12 Days	Existing Lake	83.0001	13.45
Recovery	12 Days	Existing Lake	83.2503	13.44

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	83.5005	13.44
Recovery	12 Days	Existing Lake	83.7504	13.44
Recovery	12 Days	Existing Lake	84.0005	13.44
Recovery	12 Days	Existing Lake	84.2506	13.44
Recovery	12 Days	Existing Lake	84.5005	13.44
Recovery	12 Days	Existing Lake	84.7507	13.44
Recovery	12 Days	Existing Lake	85.0002	13.44
Recovery	12 Days	Existing Lake	85.2507	13.44
Recovery	12 Days	Existing Lake	85.5004	13.43
Recovery	12 Days	Existing Lake	85.7511	13.43
Recovery	12 Days	Existing Lake	86.0001	13.43
Recovery	12 Days	Existing Lake	86.2512	13.43
Recovery	12 Days	Existing Lake	86.5002	13.43
Recovery	12 Days	Existing Lake	86.7505	13.43
Recovery	12 Days	Existing Lake	87.0000	13.43
Recovery	12 Days	Existing Lake	87.2505	13.43
Recovery	12 Days	Existing Lake	87.5008	13.43
Recovery	12 Days	Existing Lake	87.7503	13.43
Recovery	12 Days	Existing Lake	88.0007	13.43
Recovery	12 Days	Existing Lake	88.2510	13.42
Recovery	12 Days	Existing Lake	88.5009	13.42
Recovery	12 Days	Existing Lake	88.7506	13.42
Recovery	12 Days	Existing Lake	89.0004	13.42
Recovery	12 Days	Existing Lake	89.2501	13.42
Recovery	12 Days	Existing Lake	89.5003	13.42
Recovery	12 Days	Existing Lake	89.7511	13.42
Recovery	12 Days	Existing Lake	90.0007	13.42
Recovery	12 Days	Existing Lake	90.2502	13.42
Recovery	12 Days	Existing Lake	90.5008	13.42
Recovery	12 Days	Existing Lake	90.7506	13.42
Recovery	12 Days	Existing Lake	91.0001	13.42
Recovery	12 Days	Existing Lake	91.2503	13.41
Recovery	12 Days	Existing Lake	91.5013	13.41
Recovery	12 Days	Existing Lake	91.7507	13.41
Recovery	12 Days	Existing Lake	92.0005	13.41
Recovery	12 Days	Existing Lake	92.2505	13.41
Recovery	12 Days	Existing Lake	92.5015	13.41
Recovery	12 Days	Existing Lake	92.7503	13.41
Recovery	12 Days	Existing Lake	93.0013	13.41
Recovery	12 Days	Existing Lake	93.2504	13.41
Recovery	12 Days	Existing Lake	93.5004	13.41
Recovery	12 Days	Existing Lake	93.7506	13.41
Recovery	12 Days	Existing Lake	94.0006	13.41
Recovery	12 Days	Existing Lake	94.2504	13.40
Recovery	12 Days	Existing Lake	94.5013	13.40
Recovery	12 Days	Existing Lake	94.7502	13.40
Recovery	12 Days	Existing Lake	95.0005	13.40
Recovery	12 Days	Existing Lake	95.2506	13.40

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	95.5000	13.40
Recovery	12 Days	Existing Lake	95.7504	13.40
Recovery	12 Days	Existing Lake	96.0001	13.40
Recovery	12 Days	Existing Lake	96.2505	13.40
Recovery	12 Days	Existing Lake	96.5009	13.40
Recovery	12 Days	Existing Lake	96.7506	13.40
Recovery	12 Days	Existing Lake	97.0008	13.40
Recovery	12 Days	Existing Lake	97.2516	13.40
Recovery	12 Days	Existing Lake	97.5008	13.40
Recovery	12 Days	Existing Lake	97.7504	13.39
Recovery	12 Days	Existing Lake	98.0005	13.39
Recovery	12 Days	Existing Lake	98.2501	13.39
Recovery	12 Days	Existing Lake	98.5002	13.39
Recovery	12 Days	Existing Lake	98.7506	13.39
Recovery	12 Days	Existing Lake	99.0017	13.39
Recovery	12 Days	Existing Lake	99.2501	13.39
Recovery	12 Days	Existing Lake	99.5017	13.39
Recovery	12 Days	Existing Lake	99.7500	13.39
Recovery	12 Days	Existing Lake	100.0007	13.39
Recovery	12 Days	Existing Lake	100.2505	13.39
Recovery	12 Days	Existing Lake	100.5002	13.39
Recovery	12 Days	Existing Lake	100.7510	13.39
Recovery	12 Days	Existing Lake	101.0008	13.39
Recovery	12 Days	Existing Lake	101.2517	13.39
Recovery	12 Days	Existing Lake	101.5009	13.38
Recovery	12 Days	Existing Lake	101.7513	13.38
Recovery	12 Days	Existing Lake	102.0003	13.38
Recovery	12 Days	Existing Lake	102.2509	13.38
Recovery	12 Days	Existing Lake	102.5011	13.38
Recovery	12 Days	Existing Lake	102.7510	13.38
Recovery	12 Days	Existing Lake	103.0002	13.38
Recovery	12 Days	Existing Lake	103.2509	13.38
Recovery	12 Days	Existing Lake	103.5001	13.38
Recovery	12 Days	Existing Lake	103.7515	13.38
Recovery	12 Days	Existing Lake	104.0012	13.38
Recovery	12 Days	Existing Lake	104.2508	13.38
Recovery	12 Days	Existing Lake	104.5015	13.38
Recovery	12 Days	Existing Lake	104.7507	13.38
Recovery	12 Days	Existing Lake	105.0012	13.38
Recovery	12 Days	Existing Lake	105.2501	13.38
Recovery	12 Days	Existing Lake	105.5004	13.38
Recovery	12 Days	Existing Lake	105.7505	13.37
Recovery	12 Days	Existing Lake	106.0002	13.37
Recovery	12 Days	Existing Lake	106.2502	13.37
Recovery	12 Days	Existing Lake	106.5001	13.37
Recovery	12 Days	Existing Lake	106.7507	13.37
Recovery	12 Days	Existing Lake	107.0012	13.37
Recovery	12 Days	Existing Lake	107.2512	13.37

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	107.5012	13.37
Recovery	12 Days	Existing Lake	107.7510	13.37
Recovery	12 Days	Existing Lake	108.0013	13.37
Recovery	12 Days	Existing Lake	108.2508	13.37
Recovery	12 Days	Existing Lake	108.5001	13.37
Recovery	12 Days	Existing Lake	108.7514	13.37
Recovery	12 Days	Existing Lake	109.0008	13.37
Recovery	12 Days	Existing Lake	109.2516	13.37
Recovery	12 Days	Existing Lake	109.5009	13.37
Recovery	12 Days	Existing Lake	109.7507	13.37
Recovery	12 Days	Existing Lake	110.0008	13.37
Recovery	12 Days	Existing Lake	110.2511	13.37
Recovery	12 Days	Existing Lake	110.5005	13.37
Recovery	12 Days	Existing Lake	110.7520	13.37
Recovery	12 Days	Existing Lake	111.0003	13.36
Recovery	12 Days	Existing Lake	111.2505	13.36
Recovery	12 Days	Existing Lake	111.5000	13.36
Recovery	12 Days	Existing Lake	111.7513	13.36
Recovery	12 Days	Existing Lake	112.0000	13.36
Recovery	12 Days	Existing Lake	112.2525	13.36
Recovery	12 Days	Existing Lake	112.5012	13.36
Recovery	12 Days	Existing Lake	112.7518	13.36
Recovery	12 Days	Existing Lake	113.0008	13.36
Recovery	12 Days	Existing Lake	113.2514	13.36
Recovery	12 Days	Existing Lake	113.5008	13.36
Recovery	12 Days	Existing Lake	113.7508	13.36
Recovery	12 Days	Existing Lake	114.0017	13.36
Recovery	12 Days	Existing Lake	114.2512	13.36
Recovery	12 Days	Existing Lake	114.5002	13.36
Recovery	12 Days	Existing Lake	114.7508	13.36
Recovery	12 Days	Existing Lake	115.0005	13.36
Recovery	12 Days	Existing Lake	115.2505	13.36
Recovery	12 Days	Existing Lake	115.5006	13.36
Recovery	12 Days	Existing Lake	115.7513	13.36
Recovery	12 Days	Existing Lake	116.0023	13.36
Recovery	12 Days	Existing Lake	116.2504	13.36
Recovery	12 Days	Existing Lake	116.5007	13.36
Recovery	12 Days	Existing Lake	116.7501	13.36
Recovery	12 Days	Existing Lake	117.0014	13.35
Recovery	12 Days	Existing Lake	117.2519	13.35
Recovery	12 Days	Existing Lake	117.5005	13.35
Recovery	12 Days	Existing Lake	117.7519	13.35
Recovery	12 Days	Existing Lake	118.0007	13.35
Recovery	12 Days	Existing Lake	118.2503	13.35
Recovery	12 Days	Existing Lake	118.5019	13.35
Recovery	12 Days	Existing Lake	118.7513	13.35
Recovery	12 Days	Existing Lake	119.0009	13.35
Recovery	12 Days	Existing Lake	119.2520	13.35

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	119.5015	13.35
Recovery	12 Days	Existing Lake	119.7520	13.35
Recovery	12 Days	Existing Lake	120.0019	13.35
Recovery	12 Days	Existing Lake	120.2511	13.35
Recovery	12 Days	Existing Lake	120.5005	13.35
Recovery	12 Days	Existing Lake	120.7519	13.35
Recovery	12 Days	Existing Lake	121.0001	13.35
Recovery	12 Days	Existing Lake	121.2533	13.35
Recovery	12 Days	Existing Lake	121.5013	13.35
Recovery	12 Days	Existing Lake	121.7511	13.35
Recovery	12 Days	Existing Lake	122.0020	13.35
Recovery	12 Days	Existing Lake	122.2515	13.35
Recovery	12 Days	Existing Lake	122.5009	13.35
Recovery	12 Days	Existing Lake	122.7529	13.35
Recovery	12 Days	Existing Lake	123.0006	13.35
Recovery	12 Days	Existing Lake	123.2512	13.35
Recovery	12 Days	Existing Lake	123.5004	13.35
Recovery	12 Days	Existing Lake	123.7520	13.35
Recovery	12 Days	Existing Lake	124.0020	13.35
Recovery	12 Days	Existing Lake	124.2522	13.35
Recovery	12 Days	Existing Lake	124.5022	13.34
Recovery	12 Days	Existing Lake	124.7526	13.34
Recovery	12 Days	Existing Lake	125.0024	13.34
Recovery	12 Days	Existing Lake	125.2531	13.34
Recovery	12 Days	Existing Lake	125.5023	13.34
Recovery	12 Days	Existing Lake	125.7524	13.34
Recovery	12 Days	Existing Lake	126.0038	13.34
Recovery	12 Days	Existing Lake	126.2513	13.34
Recovery	12 Days	Existing Lake	126.5031	13.34
Recovery	12 Days	Existing Lake	126.7526	13.34
Recovery	12 Days	Existing Lake	127.0034	13.34
Recovery	12 Days	Existing Lake	127.2533	13.34
Recovery	12 Days	Existing Lake	127.5026	13.34
Recovery	12 Days	Existing Lake	127.7502	13.34
Recovery	12 Days	Existing Lake	128.0029	13.34
Recovery	12 Days	Existing Lake	128.2523	13.34
Recovery	12 Days	Existing Lake	128.5039	13.34
Recovery	12 Days	Existing Lake	128.7532	13.34
Recovery	12 Days	Existing Lake	129.0033	13.34
Recovery	12 Days	Existing Lake	129.2512	13.34
Recovery	12 Days	Existing Lake	129.5041	13.34
Recovery	12 Days	Existing Lake	129.7526	13.34
Recovery	12 Days	Existing Lake	130.0018	13.34
Recovery	12 Days	Existing Lake	130.2539	13.34
Recovery	12 Days	Existing Lake	130.5016	13.34
Recovery	12 Days	Existing Lake	130.7532	13.34
Recovery	12 Days	Existing Lake	131.0013	13.34
Recovery	12 Days	Existing Lake	131.2517	13.34

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	131.5022	13.34
Recovery	12 Days	Existing Lake	131.7543	13.34
Recovery	12 Days	Existing Lake	132.0001	13.34
Recovery	12 Days	Existing Lake	132.2502	13.34
Recovery	12 Days	Existing Lake	132.5023	13.34
Recovery	12 Days	Existing Lake	132.7533	13.34
Recovery	12 Days	Existing Lake	133.0020	13.34
Recovery	12 Days	Existing Lake	133.2538	13.34
Recovery	12 Days	Existing Lake	133.5020	13.34
Recovery	12 Days	Existing Lake	133.7504	13.34
Recovery	12 Days	Existing Lake	134.0018	13.33
Recovery	12 Days	Existing Lake	134.2515	13.33
Recovery	12 Days	Existing Lake	134.5002	13.33
Recovery	12 Days	Existing Lake	134.7519	13.33
Recovery	12 Days	Existing Lake	135.0007	13.33
Recovery	12 Days	Existing Lake	135.2508	13.33
Recovery	12 Days	Existing Lake	135.5010	13.33
Recovery	12 Days	Existing Lake	135.7506	13.33
Recovery	12 Days	Existing Lake	136.0023	13.33
Recovery	12 Days	Existing Lake	136.2508	13.33
Recovery	12 Days	Existing Lake	136.5003	13.33
Recovery	12 Days	Existing Lake	136.7518	13.33
Recovery	12 Days	Existing Lake	137.0033	13.33
Recovery	12 Days	Existing Lake	137.2527	13.33
Recovery	12 Days	Existing Lake	137.5012	13.33
Recovery	12 Days	Existing Lake	137.7536	13.33
Recovery	12 Days	Existing Lake	138.0005	13.33
Recovery	12 Days	Existing Lake	138.2523	13.33
Recovery	12 Days	Existing Lake	138.5007	13.33
Recovery	12 Days	Existing Lake	138.7508	13.33
Recovery	12 Days	Existing Lake	139.0040	13.33
Recovery	12 Days	Existing Lake	139.2520	13.33
Recovery	12 Days	Existing Lake	139.5034	13.33
Recovery	12 Days	Existing Lake	139.7506	13.33
Recovery	12 Days	Existing Lake	140.0006	13.33
Recovery	12 Days	Existing Lake	140.2527	13.33
Recovery	12 Days	Existing Lake	140.5045	13.33
Recovery	12 Days	Existing Lake	140.7521	13.33
Recovery	12 Days	Existing Lake	141.0027	13.33
Recovery	12 Days	Existing Lake	141.2500	13.33
Recovery	12 Days	Existing Lake	141.5026	13.33
Recovery	12 Days	Existing Lake	141.7530	13.33
Recovery	12 Days	Existing Lake	142.0013	13.33
Recovery	12 Days	Existing Lake	142.2504	13.33
Recovery	12 Days	Existing Lake	142.5018	13.33
Recovery	12 Days	Existing Lake	142.7518	13.33
Recovery	12 Days	Existing Lake	143.0009	13.33
Recovery	12 Days	Existing Lake	143.2520	13.33

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	143.5023	13.33
Recovery	12 Days	Existing Lake	143.7500	13.33
Recovery	12 Days	Existing Lake	144.0024	13.33
Recovery	12 Days	Existing Lake	144.2511	13.33
Recovery	12 Days	Existing Lake	144.5023	13.33
Recovery	12 Days	Existing Lake	144.7505	13.33
Recovery	12 Days	Existing Lake	145.0024	13.33
Recovery	12 Days	Existing Lake	145.2516	13.33
Recovery	12 Days	Existing Lake	145.5008	13.33
Recovery	12 Days	Existing Lake	145.7515	13.33
Recovery	12 Days	Existing Lake	146.0007	13.32
Recovery	12 Days	Existing Lake	146.2508	13.32
Recovery	12 Days	Existing Lake	146.5021	13.32
Recovery	12 Days	Existing Lake	146.7525	13.32
Recovery	12 Days	Existing Lake	147.0016	13.32
Recovery	12 Days	Existing Lake	147.2515	13.32
Recovery	12 Days	Existing Lake	147.5013	13.32
Recovery	12 Days	Existing Lake	147.7519	13.32
Recovery	12 Days	Existing Lake	148.0024	13.32
Recovery	12 Days	Existing Lake	148.2503	13.32
Recovery	12 Days	Existing Lake	148.5003	13.32
Recovery	12 Days	Existing Lake	148.7523	13.32
Recovery	12 Days	Existing Lake	149.0010	13.32
Recovery	12 Days	Existing Lake	149.2526	13.32
Recovery	12 Days	Existing Lake	149.5026	13.32
Recovery	12 Days	Existing Lake	149.7501	13.32
Recovery	12 Days	Existing Lake	150.0013	13.32
Recovery	12 Days	Existing Lake	150.2506	13.32
Recovery	12 Days	Existing Lake	150.5020	13.32
Recovery	12 Days	Existing Lake	150.7515	13.32
Recovery	12 Days	Existing Lake	151.0018	13.32
Recovery	12 Days	Existing Lake	151.2523	13.32
Recovery	12 Days	Existing Lake	151.5015	13.32
Recovery	12 Days	Existing Lake	151.7506	13.32
Recovery	12 Days	Existing Lake	152.0009	13.32
Recovery	12 Days	Existing Lake	152.2515	13.32
Recovery	12 Days	Existing Lake	152.5004	13.32
Recovery	12 Days	Existing Lake	152.7521	13.32
Recovery	12 Days	Existing Lake	153.0013	13.32
Recovery	12 Days	Existing Lake	153.2505	13.32
Recovery	12 Days	Existing Lake	153.5001	13.32
Recovery	12 Days	Existing Lake	153.7527	13.32
Recovery	12 Days	Existing Lake	154.0016	13.32
Recovery	12 Days	Existing Lake	154.2512	13.32
Recovery	12 Days	Existing Lake	154.5014	13.32
Recovery	12 Days	Existing Lake	154.7500	13.32
Recovery	12 Days	Existing Lake	155.0027	13.32
Recovery	12 Days	Existing Lake	155.2506	13.32

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	155.5019	13.32
Recovery	12 Days	Existing Lake	155.7511	13.32
Recovery	12 Days	Existing Lake	156.0027	13.32
Recovery	12 Days	Existing Lake	156.2503	13.32
Recovery	12 Days	Existing Lake	156.5013	13.32
Recovery	12 Days	Existing Lake	156.7511	13.32
Recovery	12 Days	Existing Lake	157.0023	13.32
Recovery	12 Days	Existing Lake	157.2514	13.32
Recovery	12 Days	Existing Lake	157.5024	13.32
Recovery	12 Days	Existing Lake	157.7504	13.32
Recovery	12 Days	Existing Lake	158.0023	13.32
Recovery	12 Days	Existing Lake	158.2519	13.32
Recovery	12 Days	Existing Lake	158.5028	13.32
Recovery	12 Days	Existing Lake	158.7507	13.32
Recovery	12 Days	Existing Lake	159.0011	13.32
Recovery	12 Days	Existing Lake	159.2527	13.32
Recovery	12 Days	Existing Lake	159.5022	13.32
Recovery	12 Days	Existing Lake	159.7549	13.32
Recovery	12 Days	Existing Lake	160.0063	13.32
Recovery	12 Days	Existing Lake	160.2555	13.32
Recovery	12 Days	Existing Lake	160.5055	13.32
Recovery	12 Days	Existing Lake	160.7555	13.32
Recovery	12 Days	Existing Lake	161.0055	13.32
Recovery	12 Days	Existing Lake	161.2555	13.32
Recovery	12 Days	Existing Lake	161.5055	13.32
Recovery	12 Days	Existing Lake	161.7555	13.32
Recovery	12 Days	Existing Lake	162.0055	13.32
Recovery	12 Days	Existing Lake	162.2555	13.32
Recovery	12 Days	Existing Lake	162.5055	13.32
Recovery	12 Days	Existing Lake	162.7555	13.31
Recovery	12 Days	Existing Lake	163.0055	13.31
Recovery	12 Days	Existing Lake	163.2555	13.31
Recovery	12 Days	Existing Lake	163.5055	13.31
Recovery	12 Days	Existing Lake	163.7555	13.31
Recovery	12 Days	Existing Lake	164.0055	13.31
Recovery	12 Days	Existing Lake	164.2555	13.31
Recovery	12 Days	Existing Lake	164.5055	13.31
Recovery	12 Days	Existing Lake	164.7555	13.31
Recovery	12 Days	Existing Lake	165.0055	13.31
Recovery	12 Days	Existing Lake	165.2555	13.31
Recovery	12 Days	Existing Lake	165.5055	13.31
Recovery	12 Days	Existing Lake	165.7555	13.31
Recovery	12 Days	Existing Lake	166.0055	13.31
Recovery	12 Days	Existing Lake	166.2555	13.31
Recovery	12 Days	Existing Lake	166.5055	13.31
Recovery	12 Days	Existing Lake	166.7555	13.31
Recovery	12 Days	Existing Lake	167.0055	13.31
Recovery	12 Days	Existing Lake	167.2555	13.31

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	167.5055	13.31
Recovery	12 Days	Existing Lake	167.7555	13.31
Recovery	12 Days	Existing Lake	168.0055	13.31
Recovery	12 Days	Existing Lake	168.2555	13.31
Recovery	12 Days	Existing Lake	168.5055	13.31
Recovery	12 Days	Existing Lake	168.7555	13.31
Recovery	12 Days	Existing Lake	169.0055	13.31
Recovery	12 Days	Existing Lake	169.2555	13.31
Recovery	12 Days	Existing Lake	169.5055	13.31
Recovery	12 Days	Existing Lake	169.7555	13.31
Recovery	12 Days	Existing Lake	170.0055	13.31
Recovery	12 Days	Existing Lake	170.2555	13.31
Recovery	12 Days	Existing Lake	170.5055	13.31
Recovery	12 Days	Existing Lake	170.7555	13.31
Recovery	12 Days	Existing Lake	171.0055	13.31
Recovery	12 Days	Existing Lake	171.2555	13.31
Recovery	12 Days	Existing Lake	171.5055	13.31
Recovery	12 Days	Existing Lake	171.7555	13.31
Recovery	12 Days	Existing Lake	172.0055	13.31
Recovery	12 Days	Existing Lake	172.2555	13.31
Recovery	12 Days	Existing Lake	172.5055	13.31
Recovery	12 Days	Existing Lake	172.7555	13.31
Recovery	12 Days	Existing Lake	173.0055	13.31
Recovery	12 Days	Existing Lake	173.2555	13.31
Recovery	12 Days	Existing Lake	173.5055	13.31
Recovery	12 Days	Existing Lake	173.7555	13.31
Recovery	12 Days	Existing Lake	174.0055	13.31
Recovery	12 Days	Existing Lake	174.2555	13.31
Recovery	12 Days	Existing Lake	174.5055	13.31
Recovery	12 Days	Existing Lake	174.7555	13.31
Recovery	12 Days	Existing Lake	175.0055	13.31
Recovery	12 Days	Existing Lake	175.2555	13.31
Recovery	12 Days	Existing Lake	175.5055	13.31
Recovery	12 Days	Existing Lake	175.7555	13.31
Recovery	12 Days	Existing Lake	176.0055	13.31
Recovery	12 Days	Existing Lake	176.2555	13.31
Recovery	12 Days	Existing Lake	176.5055	13.31
Recovery	12 Days	Existing Lake	176.7555	13.31
Recovery	12 Days	Existing Lake	177.0055	13.31
Recovery	12 Days	Existing Lake	177.2555	13.31
Recovery	12 Days	Existing Lake	177.5055	13.31
Recovery	12 Days	Existing Lake	177.7555	13.31
Recovery	12 Days	Existing Lake	178.0055	13.31
Recovery	12 Days	Existing Lake	178.2555	13.31
Recovery	12 Days	Existing Lake	178.5055	13.31
Recovery	12 Days	Existing Lake	178.7555	13.31
Recovery	12 Days	Existing Lake	179.0055	13.31
Recovery	12 Days	Existing Lake	179.2555	13.31

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	179.5055	13.31
Recovery	12 Days	Existing Lake	179.7555	13.31
Recovery	12 Days	Existing Lake	180.0055	13.31
Recovery	12 Days	Existing Lake	180.2555	13.31
Recovery	12 Days	Existing Lake	180.5055	13.31
Recovery	12 Days	Existing Lake	180.7555	13.31
Recovery	12 Days	Existing Lake	181.0055	13.31
Recovery	12 Days	Existing Lake	181.2555	13.31
Recovery	12 Days	Existing Lake	181.5055	13.31
Recovery	12 Days	Existing Lake	181.7555	13.31
Recovery	12 Days	Existing Lake	182.0055	13.31
Recovery	12 Days	Existing Lake	182.2555	13.31
Recovery	12 Days	Existing Lake	182.5055	13.31
Recovery	12 Days	Existing Lake	182.7555	13.31
Recovery	12 Days	Existing Lake	183.0055	13.31
Recovery	12 Days	Existing Lake	183.2555	13.31
Recovery	12 Days	Existing Lake	183.5055	13.31
Recovery	12 Days	Existing Lake	183.7555	13.31
Recovery	12 Days	Existing Lake	184.0055	13.31
Recovery	12 Days	Existing Lake	184.2555	13.31
Recovery	12 Days	Existing Lake	184.5055	13.31
Recovery	12 Days	Existing Lake	184.7555	13.31
Recovery	12 Days	Existing Lake	185.0055	13.31
Recovery	12 Days	Existing Lake	185.2555	13.31
Recovery	12 Days	Existing Lake	185.5055	13.31
Recovery	12 Days	Existing Lake	185.7555	13.31
Recovery	12 Days	Existing Lake	186.0055	13.31
Recovery	12 Days	Existing Lake	186.2555	13.30
Recovery	12 Days	Existing Lake	186.5055	13.30
Recovery	12 Days	Existing Lake	186.7555	13.30
Recovery	12 Days	Existing Lake	187.0055	13.30
Recovery	12 Days	Existing Lake	187.2555	13.30
Recovery	12 Days	Existing Lake	187.5055	13.30
Recovery	12 Days	Existing Lake	187.7555	13.30
Recovery	12 Days	Existing Lake	188.0055	13.30
Recovery	12 Days	Existing Lake	188.2555	13.30
Recovery	12 Days	Existing Lake	188.5055	13.30
Recovery	12 Days	Existing Lake	188.7555	13.30
Recovery	12 Days	Existing Lake	189.0055	13.30
Recovery	12 Days	Existing Lake	189.2555	13.30
Recovery	12 Days	Existing Lake	189.5055	13.30
Recovery	12 Days	Existing Lake	189.7555	13.30
Recovery	12 Days	Existing Lake	190.0055	13.30
Recovery	12 Days	Existing Lake	190.2555	13.30
Recovery	12 Days	Existing Lake	190.5055	13.30
Recovery	12 Days	Existing Lake	190.7555	13.30
Recovery	12 Days	Existing Lake	191.0055	13.30
Recovery	12 Days	Existing Lake	191.2555	13.30

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	191.5055	13.30
Recovery	12 Days	Existing Lake	191.7555	13.30
Recovery	12 Days	Existing Lake	192.0055	13.30
Recovery	12 Days	Existing Lake	192.2555	13.30
Recovery	12 Days	Existing Lake	192.5055	13.30
Recovery	12 Days	Existing Lake	192.7555	13.30
Recovery	12 Days	Existing Lake	193.0055	13.30
Recovery	12 Days	Existing Lake	193.2555	13.30
Recovery	12 Days	Existing Lake	193.5055	13.30
Recovery	12 Days	Existing Lake	193.7555	13.30
Recovery	12 Days	Existing Lake	194.0055	13.30
Recovery	12 Days	Existing Lake	194.2555	13.30
Recovery	12 Days	Existing Lake	194.5055	13.30
Recovery	12 Days	Existing Lake	194.7555	13.30
Recovery	12 Days	Existing Lake	195.0022	13.30
Recovery	12 Days	Existing Lake	195.2505	13.30
Recovery	12 Days	Existing Lake	195.5055	13.30
Recovery	12 Days	Existing Lake	195.7530	13.30
Recovery	12 Days	Existing Lake	196.0005	13.30
Recovery	12 Days	Existing Lake	196.2505	13.30
Recovery	12 Days	Existing Lake	196.5022	13.30
Recovery	12 Days	Existing Lake	196.7555	13.30
Recovery	12 Days	Existing Lake	197.0055	13.30
Recovery	12 Days	Existing Lake	197.2514	13.30
Recovery	12 Days	Existing Lake	197.5064	13.30
Recovery	12 Days	Existing Lake	197.7555	13.30
Recovery	12 Days	Existing Lake	198.0055	13.30
Recovery	12 Days	Existing Lake	198.2555	13.30
Recovery	12 Days	Existing Lake	198.5039	13.30
Recovery	12 Days	Existing Lake	198.7555	13.30
Recovery	12 Days	Existing Lake	199.0055	13.30
Recovery	12 Days	Existing Lake	199.2555	13.30
Recovery	12 Days	Existing Lake	199.5055	13.30
Recovery	12 Days	Existing Lake	199.7555	13.30
Recovery	12 Days	Existing Lake	200.0055	13.30
Recovery	12 Days	Existing Lake	200.2555	13.30
Recovery	12 Days	Existing Lake	200.5055	13.30
Recovery	12 Days	Existing Lake	200.7555	13.30
Recovery	12 Days	Existing Lake	201.0055	13.30
Recovery	12 Days	Existing Lake	201.2555	13.30
Recovery	12 Days	Existing Lake	201.5055	13.30
Recovery	12 Days	Existing Lake	201.7555	13.30
Recovery	12 Days	Existing Lake	202.0055	13.30
Recovery	12 Days	Existing Lake	202.2555	13.30
Recovery	12 Days	Existing Lake	202.5072	13.30
Recovery	12 Days	Existing Lake	202.7564	13.30
Recovery	12 Days	Existing Lake	203.0055	13.30
Recovery	12 Days	Existing Lake	203.2522	13.30

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	203.5055	13.30
Recovery	12 Days	Existing Lake	203.7539	13.30
Recovery	12 Days	Existing Lake	204.0014	13.30
Recovery	12 Days	Existing Lake	204.2532	13.30
Recovery	12 Days	Existing Lake	204.5004	13.30
Recovery	12 Days	Existing Lake	204.7513	13.30
Recovery	12 Days	Existing Lake	205.0032	13.30
Recovery	12 Days	Existing Lake	205.2511	13.30
Recovery	12 Days	Existing Lake	205.5020	13.30
Recovery	12 Days	Existing Lake	205.7504	13.30
Recovery	12 Days	Existing Lake	206.0000	13.30
Recovery	12 Days	Existing Lake	206.2538	13.30
Recovery	12 Days	Existing Lake	206.5048	13.30
Recovery	12 Days	Existing Lake	206.7533	13.30
Recovery	12 Days	Existing Lake	207.0006	13.30
Recovery	12 Days	Existing Lake	207.2519	13.30
Recovery	12 Days	Existing Lake	207.5021	13.30
Recovery	12 Days	Existing Lake	207.7533	13.30
Recovery	12 Days	Existing Lake	208.0045	13.30
Recovery	12 Days	Existing Lake	208.2544	13.30
Recovery	12 Days	Existing Lake	208.5030	13.30
Recovery	12 Days	Existing Lake	208.7523	13.30
Recovery	12 Days	Existing Lake	209.0027	13.30
Recovery	12 Days	Existing Lake	209.2504	13.30
Recovery	12 Days	Existing Lake	209.5003	13.30
Recovery	12 Days	Existing Lake	209.7525	13.30
Recovery	12 Days	Existing Lake	210.0049	13.30
Recovery	12 Days	Existing Lake	210.2539	13.30
Recovery	12 Days	Existing Lake	210.5044	13.30
Recovery	12 Days	Existing Lake	210.7528	13.30
Recovery	12 Days	Existing Lake	211.0001	13.30
Recovery	12 Days	Existing Lake	211.2537	13.30
Recovery	12 Days	Existing Lake	211.5068	13.30
Recovery	12 Days	Existing Lake	211.7531	13.30
Recovery	12 Days	Existing Lake	212.0042	13.30
Recovery	12 Days	Existing Lake	212.2534	13.30
Recovery	12 Days	Existing Lake	212.5058	13.30
Recovery	12 Days	Existing Lake	212.7509	13.30
Recovery	12 Days	Existing Lake	213.0036	13.30
Recovery	12 Days	Existing Lake	213.2528	13.30
Recovery	12 Days	Existing Lake	213.5008	13.30
Recovery	12 Days	Existing Lake	213.7550	13.30
Recovery	12 Days	Existing Lake	214.0044	13.30
Recovery	12 Days	Existing Lake	214.2545	13.30
Recovery	12 Days	Existing Lake	214.5027	13.30
Recovery	12 Days	Existing Lake	214.7547	13.30
Recovery	12 Days	Existing Lake	215.0003	13.30
Recovery	12 Days	Existing Lake	215.2548	13.30

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	215.5042	13.30
Recovery	12 Days	Existing Lake	215.7533	13.30
Recovery	12 Days	Existing Lake	216.0048	13.30
Recovery	12 Days	Existing Lake	216.2532	13.30
Recovery	12 Days	Existing Lake	216.5007	13.30
Recovery	12 Days	Existing Lake	216.7518	13.30
Recovery	12 Days	Existing Lake	217.0044	13.30
Recovery	12 Days	Existing Lake	217.2536	13.30
Recovery	12 Days	Existing Lake	217.5030	13.30
Recovery	12 Days	Existing Lake	217.7512	13.30
Recovery	12 Days	Existing Lake	218.0007	13.30
Recovery	12 Days	Existing Lake	218.2515	13.30
Recovery	12 Days	Existing Lake	218.5024	13.30
Recovery	12 Days	Existing Lake	218.7507	13.30
Recovery	12 Days	Existing Lake	219.0007	13.30
Recovery	12 Days	Existing Lake	219.2507	13.30
Recovery	12 Days	Existing Lake	219.5007	13.30
Recovery	12 Days	Existing Lake	219.7507	13.30
Recovery	12 Days	Existing Lake	220.0007	13.30
Recovery	12 Days	Existing Lake	220.2507	13.30
Recovery	12 Days	Existing Lake	220.5007	13.30
Recovery	12 Days	Existing Lake	220.7507	13.30
Recovery	12 Days	Existing Lake	221.0007	13.30
Recovery	12 Days	Existing Lake	221.2507	13.30
Recovery	12 Days	Existing Lake	221.5007	13.30
Recovery	12 Days	Existing Lake	221.7507	13.30
Recovery	12 Days	Existing Lake	222.0007	13.30
Recovery	12 Days	Existing Lake	222.2507	13.30
Recovery	12 Days	Existing Lake	222.5007	13.30
Recovery	12 Days	Existing Lake	222.7507	13.30
Recovery	12 Days	Existing Lake	223.0007	13.30
Recovery	12 Days	Existing Lake	223.2507	13.30
Recovery	12 Days	Existing Lake	223.5007	13.29
Recovery	12 Days	Existing Lake	223.7507	13.29
Recovery	12 Days	Existing Lake	224.0007	13.29
Recovery	12 Days	Existing Lake	224.2507	13.29
Recovery	12 Days	Existing Lake	224.5007	13.29
Recovery	12 Days	Existing Lake	224.7507	13.29
Recovery	12 Days	Existing Lake	225.0007	13.29
Recovery	12 Days	Existing Lake	225.2507	13.29
Recovery	12 Days	Existing Lake	225.5007	13.29
Recovery	12 Days	Existing Lake	225.7507	13.29
Recovery	12 Days	Existing Lake	226.0007	13.29
Recovery	12 Days	Existing Lake	226.2507	13.29
Recovery	12 Days	Existing Lake	226.5007	13.29
Recovery	12 Days	Existing Lake	226.7507	13.29
Recovery	12 Days	Existing Lake	227.0007	13.29
Recovery	12 Days	Existing Lake	227.2507	13.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	227.5007	13.29
Recovery	12 Days	Existing Lake	227.7507	13.29
Recovery	12 Days	Existing Lake	228.0007	13.29
Recovery	12 Days	Existing Lake	228.2507	13.29
Recovery	12 Days	Existing Lake	228.5007	13.29
Recovery	12 Days	Existing Lake	228.7507	13.29
Recovery	12 Days	Existing Lake	229.0007	13.29
Recovery	12 Days	Existing Lake	229.2507	13.29
Recovery	12 Days	Existing Lake	229.5007	13.29
Recovery	12 Days	Existing Lake	229.7507	13.29
Recovery	12 Days	Existing Lake	230.0007	13.29
Recovery	12 Days	Existing Lake	230.2507	13.29
Recovery	12 Days	Existing Lake	230.5007	13.29
Recovery	12 Days	Existing Lake	230.7507	13.29
Recovery	12 Days	Existing Lake	231.0007	13.29
Recovery	12 Days	Existing Lake	231.2507	13.29
Recovery	12 Days	Existing Lake	231.5007	13.29
Recovery	12 Days	Existing Lake	231.7507	13.29
Recovery	12 Days	Existing Lake	232.0007	13.29
Recovery	12 Days	Existing Lake	232.2507	13.29
Recovery	12 Days	Existing Lake	232.5007	13.29
Recovery	12 Days	Existing Lake	232.7507	13.29
Recovery	12 Days	Existing Lake	233.0007	13.29
Recovery	12 Days	Existing Lake	233.2507	13.29
Recovery	12 Days	Existing Lake	233.5007	13.29
Recovery	12 Days	Existing Lake	233.7507	13.29
Recovery	12 Days	Existing Lake	234.0007	13.29
Recovery	12 Days	Existing Lake	234.2507	13.29
Recovery	12 Days	Existing Lake	234.5007	13.29
Recovery	12 Days	Existing Lake	234.7507	13.29
Recovery	12 Days	Existing Lake	235.0007	13.29
Recovery	12 Days	Existing Lake	235.2507	13.29
Recovery	12 Days	Existing Lake	235.5007	13.29
Recovery	12 Days	Existing Lake	235.7507	13.29
Recovery	12 Days	Existing Lake	236.0007	13.29
Recovery	12 Days	Existing Lake	236.2507	13.29
Recovery	12 Days	Existing Lake	236.5007	13.29
Recovery	12 Days	Existing Lake	236.7507	13.29
Recovery	12 Days	Existing Lake	237.0007	13.29
Recovery	12 Days	Existing Lake	237.2507	13.29
Recovery	12 Days	Existing Lake	237.5007	13.29
Recovery	12 Days	Existing Lake	237.7507	13.29
Recovery	12 Days	Existing Lake	238.0007	13.29
Recovery	12 Days	Existing Lake	238.2507	13.29
Recovery	12 Days	Existing Lake	238.5007	13.29
Recovery	12 Days	Existing Lake	238.7507	13.29
Recovery	12 Days	Existing Lake	239.0007	13.29
Recovery	12 Days	Existing Lake	239.2507	13.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	239.5007	13.29
Recovery	12 Days	Existing Lake	239.7507	13.29
Recovery	12 Days	Existing Lake	240.0007	13.29
Recovery	12 Days	Existing Lake	240.2507	13.29
Recovery	12 Days	Existing Lake	240.5007	13.29
Recovery	12 Days	Existing Lake	240.7507	13.29
Recovery	12 Days	Existing Lake	241.0007	13.29
Recovery	12 Days	Existing Lake	241.2507	13.29
Recovery	12 Days	Existing Lake	241.5007	13.29
Recovery	12 Days	Existing Lake	241.7507	13.29
Recovery	12 Days	Existing Lake	242.0007	13.29
Recovery	12 Days	Existing Lake	242.2507	13.29
Recovery	12 Days	Existing Lake	242.5007	13.29
Recovery	12 Days	Existing Lake	242.7507	13.29
Recovery	12 Days	Existing Lake	243.0007	13.29
Recovery	12 Days	Existing Lake	243.2507	13.29
Recovery	12 Days	Existing Lake	243.5007	13.29
Recovery	12 Days	Existing Lake	243.7507	13.29
Recovery	12 Days	Existing Lake	244.0007	13.29
Recovery	12 Days	Existing Lake	244.2507	13.29
Recovery	12 Days	Existing Lake	244.5007	13.29
Recovery	12 Days	Existing Lake	244.7507	13.29
Recovery	12 Days	Existing Lake	245.0007	13.29
Recovery	12 Days	Existing Lake	245.2507	13.29
Recovery	12 Days	Existing Lake	245.5007	13.29
Recovery	12 Days	Existing Lake	245.7507	13.29
Recovery	12 Days	Existing Lake	246.0007	13.29
Recovery	12 Days	Existing Lake	246.2507	13.29
Recovery	12 Days	Existing Lake	246.5007	13.29
Recovery	12 Days	Existing Lake	246.7507	13.29
Recovery	12 Days	Existing Lake	247.0024	13.29
Recovery	12 Days	Existing Lake	247.2507	13.29
Recovery	12 Days	Existing Lake	247.5007	13.29
Recovery	12 Days	Existing Lake	247.7540	13.29
Recovery	12 Days	Existing Lake	248.0007	13.29
Recovery	12 Days	Existing Lake	248.2540	13.29
Recovery	12 Days	Existing Lake	248.5007	13.29
Recovery	12 Days	Existing Lake	248.7507	13.29
Recovery	12 Days	Existing Lake	249.0007	13.29
Recovery	12 Days	Existing Lake	249.2507	13.29
Recovery	12 Days	Existing Lake	249.5007	13.29
Recovery	12 Days	Existing Lake	249.7515	13.29
Recovery	12 Days	Existing Lake	250.0007	13.29
Recovery	12 Days	Existing Lake	250.2507	13.29
Recovery	12 Days	Existing Lake	250.5007	13.29
Recovery	12 Days	Existing Lake	250.7557	13.29
Recovery	12 Days	Existing Lake	251.0057	13.29
Recovery	12 Days	Existing Lake	251.2524	13.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	251.5007	13.29
Recovery	12 Days	Existing Lake	251.7507	13.29
Recovery	12 Days	Existing Lake	252.0007	13.29
Recovery	12 Days	Existing Lake	252.2507	13.29
Recovery	12 Days	Existing Lake	252.5007	13.29
Recovery	12 Days	Existing Lake	252.7557	13.29
Recovery	12 Days	Existing Lake	253.0007	13.29
Recovery	12 Days	Existing Lake	253.2507	13.29
Recovery	12 Days	Existing Lake	253.5007	13.29
Recovery	12 Days	Existing Lake	253.7507	13.29
Recovery	12 Days	Existing Lake	254.0007	13.29
Recovery	12 Days	Existing Lake	254.2507	13.29
Recovery	12 Days	Existing Lake	254.5007	13.29
Recovery	12 Days	Existing Lake	254.7507	13.29
Recovery	12 Days	Existing Lake	255.0007	13.29
Recovery	12 Days	Existing Lake	255.2574	13.29
Recovery	12 Days	Existing Lake	255.5032	13.29
Recovery	12 Days	Existing Lake	255.7557	13.29
Recovery	12 Days	Existing Lake	256.0007	13.29
Recovery	12 Days	Existing Lake	256.2507	13.29
Recovery	12 Days	Existing Lake	256.5007	13.29
Recovery	12 Days	Existing Lake	256.7557	13.29
Recovery	12 Days	Existing Lake	257.0007	13.29
Recovery	12 Days	Existing Lake	257.2540	13.29
Recovery	12 Days	Existing Lake	257.5074	13.29
Recovery	12 Days	Existing Lake	257.7515	13.29
Recovery	12 Days	Existing Lake	258.0007	13.29
Recovery	12 Days	Existing Lake	258.2515	13.29
Recovery	12 Days	Existing Lake	258.5007	13.29
Recovery	12 Days	Existing Lake	258.7507	13.29
Recovery	12 Days	Existing Lake	259.0007	13.29
Recovery	12 Days	Existing Lake	259.2507	13.29
Recovery	12 Days	Existing Lake	259.5007	13.29
Recovery	12 Days	Existing Lake	259.7507	13.29
Recovery	12 Days	Existing Lake	260.0007	13.29
Recovery	12 Days	Existing Lake	260.2507	13.29
Recovery	12 Days	Existing Lake	260.5007	13.29
Recovery	12 Days	Existing Lake	260.7507	13.29
Recovery	12 Days	Existing Lake	261.0007	13.29
Recovery	12 Days	Existing Lake	261.2507	13.29
Recovery	12 Days	Existing Lake	261.5007	13.29
Recovery	12 Days	Existing Lake	261.7507	13.29
Recovery	12 Days	Existing Lake	262.0007	13.29
Recovery	12 Days	Existing Lake	262.2507	13.29
Recovery	12 Days	Existing Lake	262.5007	13.29
Recovery	12 Days	Existing Lake	262.7507	13.29
Recovery	12 Days	Existing Lake	263.0007	13.29
Recovery	12 Days	Existing Lake	263.2507	13.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	263.5007	13.29
Recovery	12 Days	Existing Lake	263.7507	13.29
Recovery	12 Days	Existing Lake	264.0007	13.29
Recovery	12 Days	Existing Lake	264.2507	13.29
Recovery	12 Days	Existing Lake	264.5007	13.29
Recovery	12 Days	Existing Lake	264.7507	13.29
Recovery	12 Days	Existing Lake	265.0007	13.29
Recovery	12 Days	Existing Lake	265.2507	13.29
Recovery	12 Days	Existing Lake	265.5007	13.29
Recovery	12 Days	Existing Lake	265.7507	13.29
Recovery	12 Days	Existing Lake	266.0007	13.29
Recovery	12 Days	Existing Lake	266.2507	13.29
Recovery	12 Days	Existing Lake	266.5007	13.29
Recovery	12 Days	Existing Lake	266.7507	13.29
Recovery	12 Days	Existing Lake	267.0007	13.29
Recovery	12 Days	Existing Lake	267.2507	13.29
Recovery	12 Days	Existing Lake	267.5007	13.29
Recovery	12 Days	Existing Lake	267.7507	13.29
Recovery	12 Days	Existing Lake	268.0007	13.29
Recovery	12 Days	Existing Lake	268.2507	13.29
Recovery	12 Days	Existing Lake	268.5007	13.29
Recovery	12 Days	Existing Lake	268.7507	13.29
Recovery	12 Days	Existing Lake	269.0007	13.29
Recovery	12 Days	Existing Lake	269.2507	13.29
Recovery	12 Days	Existing Lake	269.5007	13.29
Recovery	12 Days	Existing Lake	269.7507	13.29
Recovery	12 Days	Existing Lake	270.0007	13.29
Recovery	12 Days	Existing Lake	270.2507	13.29
Recovery	12 Days	Existing Lake	270.5007	13.29
Recovery	12 Days	Existing Lake	270.7507	13.29
Recovery	12 Days	Existing Lake	271.0007	13.29
Recovery	12 Days	Existing Lake	271.2507	13.29
Recovery	12 Days	Existing Lake	271.5007	13.29
Recovery	12 Days	Existing Lake	271.7507	13.29
Recovery	12 Days	Existing Lake	272.0007	13.29
Recovery	12 Days	Existing Lake	272.2507	13.29
Recovery	12 Days	Existing Lake	272.5007	13.29
Recovery	12 Days	Existing Lake	272.7507	13.29
Recovery	12 Days	Existing Lake	273.0007	13.29
Recovery	12 Days	Existing Lake	273.2507	13.29
Recovery	12 Days	Existing Lake	273.5007	13.29
Recovery	12 Days	Existing Lake	273.7507	13.29
Recovery	12 Days	Existing Lake	274.0007	13.29
Recovery	12 Days	Existing Lake	274.2507	13.29
Recovery	12 Days	Existing Lake	274.5007	13.29
Recovery	12 Days	Existing Lake	274.7507	13.29
Recovery	12 Days	Existing Lake	275.0065	13.29
Recovery	12 Days	Existing Lake	275.2507	13.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	275.5007	13.29
Recovery	12 Days	Existing Lake	275.7507	13.29
Recovery	12 Days	Existing Lake	276.0007	13.29
Recovery	12 Days	Existing Lake	276.2507	13.29
Recovery	12 Days	Existing Lake	276.5007	13.29
Recovery	12 Days	Existing Lake	276.7507	13.29
Recovery	12 Days	Existing Lake	277.0007	13.29
Recovery	12 Days	Existing Lake	277.2507	13.29
Recovery	12 Days	Existing Lake	277.5015	13.29
Recovery	12 Days	Existing Lake	277.7515	13.29
Recovery	12 Days	Existing Lake	278.0007	13.29
Recovery	12 Days	Existing Lake	278.2540	13.29
Recovery	12 Days	Existing Lake	278.5040	13.29
Recovery	12 Days	Existing Lake	278.7565	13.29
Recovery	12 Days	Existing Lake	279.0065	13.29
Recovery	12 Days	Existing Lake	279.2507	13.29
Recovery	12 Days	Existing Lake	279.5007	13.29
Recovery	12 Days	Existing Lake	279.7507	13.29
Recovery	12 Days	Existing Lake	280.0007	13.29
Recovery	12 Days	Existing Lake	280.2507	13.29
Recovery	12 Days	Existing Lake	280.5049	13.29
Recovery	12 Days	Existing Lake	280.7549	13.29
Recovery	12 Days	Existing Lake	281.0007	13.29
Recovery	12 Days	Existing Lake	281.2574	13.29
Recovery	12 Days	Existing Lake	281.5007	13.29
Recovery	12 Days	Existing Lake	281.7540	13.29
Recovery	12 Days	Existing Lake	282.0024	13.29
Recovery	12 Days	Existing Lake	282.2524	13.29
Recovery	12 Days	Existing Lake	282.5049	13.29
Recovery	12 Days	Existing Lake	282.7507	13.29
Recovery	12 Days	Existing Lake	283.0074	13.29
Recovery	12 Days	Existing Lake	283.2507	13.29
Recovery	12 Days	Existing Lake	283.5040	13.29
Recovery	12 Days	Existing Lake	283.7524	13.29
Recovery	12 Days	Existing Lake	284.0024	13.29
Recovery	12 Days	Existing Lake	284.2549	13.29
Recovery	12 Days	Existing Lake	284.5007	13.29
Recovery	12 Days	Existing Lake	284.7574	13.29
Recovery	12 Days	Existing Lake	285.0007	13.29
Recovery	12 Days	Existing Lake	285.2540	13.29
Recovery	12 Days	Existing Lake	285.5024	13.29
Recovery	12 Days	Existing Lake	285.7524	13.29
Recovery	12 Days	Existing Lake	286.0049	13.29
Recovery	12 Days	Existing Lake	286.2507	13.29
Recovery	12 Days	Existing Lake	286.5074	13.29
Recovery	12 Days	Existing Lake	286.7507	13.29
Recovery	12 Days	Existing Lake	287.0007	13.29
Recovery	12 Days	Existing Lake	287.2507	13.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Existing Lake	287.5007	13.29
Recovery	12 Days	Existing Lake	287.7507	13.29
Recovery	12 Days	Existing Lake	288.0007	13.29
Recovery	12 Days	Wetland Preserve Tract	0.0001	15.06
Recovery	12 Days	Wetland Preserve Tract	0.2507	15.06
Recovery	12 Days	Wetland Preserve Tract	0.5001	15.04
Recovery	12 Days	Wetland Preserve Tract	0.7500	15.02
Recovery	12 Days	Wetland Preserve Tract	1.0002	14.99
Recovery	12 Days	Wetland Preserve Tract	1.2505	14.96
Recovery	12 Days	Wetland Preserve Tract	1.5003	14.93
Recovery	12 Days	Wetland Preserve Tract	1.7501	14.90
Recovery	12 Days	Wetland Preserve Tract	2.0007	14.87
Recovery	12 Days	Wetland Preserve Tract	2.2502	14.84
Recovery	12 Days	Wetland Preserve Tract	2.5003	14.82
Recovery	12 Days	Wetland Preserve Tract	2.7503	14.79
Recovery	12 Days	Wetland Preserve Tract	3.0001	14.76
Recovery	12 Days	Wetland Preserve Tract	3.2507	14.73
Recovery	12 Days	Wetland Preserve Tract	3.5006	14.71
Recovery	12 Days	Wetland Preserve Tract	3.7507	14.68
Recovery	12 Days	Wetland Preserve Tract	4.0002	14.65
Recovery	12 Days	Wetland Preserve Tract	4.2508	14.63
Recovery	12 Days	Wetland Preserve Tract	4.5003	14.60
Recovery	12 Days	Wetland Preserve Tract	4.7503	14.57
Recovery	12 Days	Wetland Preserve Tract	5.0000	14.54
Recovery	12 Days	Wetland Preserve Tract	5.2500	14.51
Recovery	12 Days	Wetland Preserve Tract	5.5002	14.48
Recovery	12 Days	Wetland Preserve Tract	5.7500	14.45
Recovery	12 Days	Wetland Preserve Tract	6.0003	14.42
Recovery	12 Days	Wetland Preserve Tract	6.2501	14.38
Recovery	12 Days	Wetland Preserve Tract	6.5002	14.35
Recovery	12 Days	Wetland Preserve Tract	6.7504	14.31
Recovery	12 Days	Wetland Preserve Tract	7.0002	14.27
Recovery	12 Days	Wetland Preserve Tract	7.2501	14.23
Recovery	12 Days	Wetland Preserve Tract	7.5003	14.19
Recovery	12 Days	Wetland Preserve Tract	7.7501	14.15
Recovery	12 Days	Wetland Preserve Tract	8.0003	14.11
Recovery	12 Days	Wetland Preserve Tract	8.2502	14.07
Recovery	12 Days	Wetland Preserve Tract	8.5004	14.03
Recovery	12 Days	Wetland Preserve Tract	8.7504	13.99
Recovery	12 Days	Wetland Preserve Tract	9.0001	13.95
Recovery	12 Days	Wetland Preserve Tract	9.2504	13.91
Recovery	12 Days	Wetland Preserve Tract	9.5001	13.87
Recovery	12 Days	Wetland Preserve Tract	9.7501	13.83
Recovery	12 Days	Wetland Preserve Tract	10.0001	13.79
Recovery	12 Days	Wetland Preserve Tract	10.2504	13.75
Recovery	12 Days	Wetland Preserve Tract	10.5003	13.71
Recovery	12 Days	Wetland Preserve Tract	10.7504	13.68
Recovery	12 Days	Wetland Preserve Tract	11.0005	13.64

12 days after end of design storm event. Lake Stage within 0.3' (Total evaporation allowed, 12 days x 0.3"/day) of initial stage.

Peak stage during design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	11.2504	13.60
Recovery	12 Days	Wetland Preserve Tract	11.5004	13.57
Recovery	12 Days	Wetland Preserve Tract	11.7503	13.53
Recovery	12 Days	Wetland Preserve Tract	12.0002	13.50
Recovery	12 Days	Wetland Preserve Tract	12.2504	13.46
Recovery	12 Days	Wetland Preserve Tract	12.5000	13.43
Recovery	12 Days	Wetland Preserve Tract	12.7502	13.40
Recovery	12 Days	Wetland Preserve Tract	13.0004	13.37
Recovery	12 Days	Wetland Preserve Tract	13.2509	13.34
Recovery	12 Days	Wetland Preserve Tract	13.5007	13.31
Recovery	12 Days	Wetland Preserve Tract	13.7502	13.28
Recovery	12 Days	Wetland Preserve Tract	14.0006	13.26
Recovery	12 Days	Wetland Preserve Tract	14.2503	13.23
Recovery	12 Days	Wetland Preserve Tract	14.5082	13.21
Recovery	12 Days	Wetland Preserve Tract	14.7581	13.19
Recovery	12 Days	Wetland Preserve Tract	15.0031	13.17
Recovery	12 Days	Wetland Preserve Tract	15.2501	13.15
Recovery	12 Days	Wetland Preserve Tract	15.5039	13.14
Recovery	12 Days	Wetland Preserve Tract	15.7539	13.13
Recovery	12 Days	Wetland Preserve Tract	16.0072	13.13
Recovery	12 Days	Wetland Preserve Tract	16.2539	13.12
Recovery	12 Days	Wetland Preserve Tract	16.5022	13.11
Recovery	12 Days	Wetland Preserve Tract	16.7525	13.11
Recovery	12 Days	Wetland Preserve Tract	17.0017	13.10
Recovery	12 Days	Wetland Preserve Tract	17.2544	13.10
Recovery	12 Days	Wetland Preserve Tract	17.5004	13.10
Recovery	12 Days	Wetland Preserve Tract	17.7503	13.09
Recovery	12 Days	Wetland Preserve Tract	18.0015	13.09
Recovery	12 Days	Wetland Preserve Tract	18.2516	13.09
Recovery	12 Days	Wetland Preserve Tract	18.5022	13.09
Recovery	12 Days	Wetland Preserve Tract	18.7504	13.09
Recovery	12 Days	Wetland Preserve Tract	19.0017	13.09
Recovery	12 Days	Wetland Preserve Tract	19.2514	13.08
Recovery	12 Days	Wetland Preserve Tract	19.5026	13.08
Recovery	12 Days	Wetland Preserve Tract	19.7514	13.08
Recovery	12 Days	Wetland Preserve Tract	20.0009	13.08
Recovery	12 Days	Wetland Preserve Tract	20.2523	13.08
Recovery	12 Days	Wetland Preserve Tract	20.5016	13.08
Recovery	12 Days	Wetland Preserve Tract	20.7504	13.08
Recovery	12 Days	Wetland Preserve Tract	21.0024	13.08
Recovery	12 Days	Wetland Preserve Tract	21.2517	13.08
Recovery	12 Days	Wetland Preserve Tract	21.5034	13.08
Recovery	12 Days	Wetland Preserve Tract	21.7519	13.08
Recovery	12 Days	Wetland Preserve Tract	22.0012	13.08
Recovery	12 Days	Wetland Preserve Tract	22.2512	13.08
Recovery	12 Days	Wetland Preserve Tract	22.5025	13.08
Recovery	12 Days	Wetland Preserve Tract	22.7518	13.08
Recovery	12 Days	Wetland Preserve Tract	23.0019	13.08

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	23.2506	13.08
Recovery	12 Days	Wetland Preserve Tract	23.5018	13.08
Recovery	12 Days	Wetland Preserve Tract	23.7508	13.08
Recovery	12 Days	Wetland Preserve Tract	24.0010	13.08
Recovery	12 Days	Wetland Preserve Tract	24.2523	13.08
Recovery	12 Days	Wetland Preserve Tract	24.5033	13.07
Recovery	12 Days	Wetland Preserve Tract	24.7516	13.07
Recovery	12 Days	Wetland Preserve Tract	25.0005	13.07
Recovery	12 Days	Wetland Preserve Tract	25.2500	13.07
Recovery	12 Days	Wetland Preserve Tract	25.5005	13.07
Recovery	12 Days	Wetland Preserve Tract	25.7502	13.07
Recovery	12 Days	Wetland Preserve Tract	26.0007	13.07
Recovery	12 Days	Wetland Preserve Tract	26.2507	13.07
Recovery	12 Days	Wetland Preserve Tract	26.5005	13.07
Recovery	12 Days	Wetland Preserve Tract	26.7512	13.07
Recovery	12 Days	Wetland Preserve Tract	27.0023	13.07
Recovery	12 Days	Wetland Preserve Tract	27.2503	13.07
Recovery	12 Days	Wetland Preserve Tract	27.5001	13.07
Recovery	12 Days	Wetland Preserve Tract	27.7507	13.07
Recovery	12 Days	Wetland Preserve Tract	28.0022	13.07
Recovery	12 Days	Wetland Preserve Tract	28.2502	13.07
Recovery	12 Days	Wetland Preserve Tract	28.5028	13.07
Recovery	12 Days	Wetland Preserve Tract	28.7517	13.07
Recovery	12 Days	Wetland Preserve Tract	29.0003	13.07
Recovery	12 Days	Wetland Preserve Tract	29.2505	13.07
Recovery	12 Days	Wetland Preserve Tract	29.5006	13.07
Recovery	12 Days	Wetland Preserve Tract	29.7503	13.07
Recovery	12 Days	Wetland Preserve Tract	30.0004	13.07
Recovery	12 Days	Wetland Preserve Tract	30.2519	13.07
Recovery	12 Days	Wetland Preserve Tract	30.5018	13.07
Recovery	12 Days	Wetland Preserve Tract	30.7504	13.07
Recovery	12 Days	Wetland Preserve Tract	31.0013	13.07
Recovery	12 Days	Wetland Preserve Tract	31.2502	13.07
Recovery	12 Days	Wetland Preserve Tract	31.5002	13.07
Recovery	12 Days	Wetland Preserve Tract	31.7502	13.07
Recovery	12 Days	Wetland Preserve Tract	32.0006	13.07
Recovery	12 Days	Wetland Preserve Tract	32.2502	13.07
Recovery	12 Days	Wetland Preserve Tract	32.5008	13.07
Recovery	12 Days	Wetland Preserve Tract	32.7511	13.07
Recovery	12 Days	Wetland Preserve Tract	33.0004	13.07
Recovery	12 Days	Wetland Preserve Tract	33.2502	13.07
Recovery	12 Days	Wetland Preserve Tract	33.5001	13.07
Recovery	12 Days	Wetland Preserve Tract	33.7503	13.07
Recovery	12 Days	Wetland Preserve Tract	34.0004	13.07
Recovery	12 Days	Wetland Preserve Tract	34.2502	13.07
Recovery	12 Days	Wetland Preserve Tract	34.5020	13.07
Recovery	12 Days	Wetland Preserve Tract	34.7505	13.07
Recovery	12 Days	Wetland Preserve Tract	35.0004	13.07

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	35.2514	13.07
Recovery	12 Days	Wetland Preserve Tract	35.5010	13.07
Recovery	12 Days	Wetland Preserve Tract	35.7502	13.07
Recovery	12 Days	Wetland Preserve Tract	36.0005	13.07
Recovery	12 Days	Wetland Preserve Tract	36.2501	13.07
Recovery	12 Days	Wetland Preserve Tract	36.5002	13.07
Recovery	12 Days	Wetland Preserve Tract	36.7503	13.07
Recovery	12 Days	Wetland Preserve Tract	37.0011	13.07
Recovery	12 Days	Wetland Preserve Tract	37.2505	13.07
Recovery	12 Days	Wetland Preserve Tract	37.5009	13.07
Recovery	12 Days	Wetland Preserve Tract	37.7512	13.07
Recovery	12 Days	Wetland Preserve Tract	38.0005	13.07
Recovery	12 Days	Wetland Preserve Tract	38.2504	13.07
Recovery	12 Days	Wetland Preserve Tract	38.5003	13.07
Recovery	12 Days	Wetland Preserve Tract	38.7508	13.07
Recovery	12 Days	Wetland Preserve Tract	39.0003	13.07
Recovery	12 Days	Wetland Preserve Tract	39.2501	13.07
Recovery	12 Days	Wetland Preserve Tract	39.5006	13.07
Recovery	12 Days	Wetland Preserve Tract	39.7505	13.07
Recovery	12 Days	Wetland Preserve Tract	40.0002	13.07
Recovery	12 Days	Wetland Preserve Tract	40.2506	13.07
Recovery	12 Days	Wetland Preserve Tract	40.5000	13.07
Recovery	12 Days	Wetland Preserve Tract	40.7501	13.07
Recovery	12 Days	Wetland Preserve Tract	41.0005	13.07
Recovery	12 Days	Wetland Preserve Tract	41.2502	13.07
Recovery	12 Days	Wetland Preserve Tract	41.5006	13.06
Recovery	12 Days	Wetland Preserve Tract	41.7502	13.06
Recovery	12 Days	Wetland Preserve Tract	42.0001	13.06
Recovery	12 Days	Wetland Preserve Tract	42.2505	13.06
Recovery	12 Days	Wetland Preserve Tract	42.5006	13.06
Recovery	12 Days	Wetland Preserve Tract	42.7504	13.06
Recovery	12 Days	Wetland Preserve Tract	43.0004	13.06
Recovery	12 Days	Wetland Preserve Tract	43.2500	13.06
Recovery	12 Days	Wetland Preserve Tract	43.5007	13.06
Recovery	12 Days	Wetland Preserve Tract	43.7505	13.06
Recovery	12 Days	Wetland Preserve Tract	44.0000	13.06
Recovery	12 Days	Wetland Preserve Tract	44.2502	13.06
Recovery	12 Days	Wetland Preserve Tract	44.5006	13.06
Recovery	12 Days	Wetland Preserve Tract	44.7501	13.06
Recovery	12 Days	Wetland Preserve Tract	45.0004	13.06
Recovery	12 Days	Wetland Preserve Tract	45.2505	13.06
Recovery	12 Days	Wetland Preserve Tract	45.5002	13.06
Recovery	12 Days	Wetland Preserve Tract	45.7508	13.06
Recovery	12 Days	Wetland Preserve Tract	46.0002	13.06
Recovery	12 Days	Wetland Preserve Tract	46.2506	13.06
Recovery	12 Days	Wetland Preserve Tract	46.5005	13.06
Recovery	12 Days	Wetland Preserve Tract	46.7502	13.06
Recovery	12 Days	Wetland Preserve Tract	47.0006	13.06

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	47.2505	13.06
Recovery	12 Days	Wetland Preserve Tract	47.5002	13.06
Recovery	12 Days	Wetland Preserve Tract	47.7509	13.06
Recovery	12 Days	Wetland Preserve Tract	48.0004	13.06
Recovery	12 Days	Wetland Preserve Tract	48.2501	13.06
Recovery	12 Days	Wetland Preserve Tract	48.5001	13.06
Recovery	12 Days	Wetland Preserve Tract	48.7506	13.06
Recovery	12 Days	Wetland Preserve Tract	49.0006	13.06
Recovery	12 Days	Wetland Preserve Tract	49.2507	13.06
Recovery	12 Days	Wetland Preserve Tract	49.5001	13.06
Recovery	12 Days	Wetland Preserve Tract	49.7505	13.06
Recovery	12 Days	Wetland Preserve Tract	50.0004	13.06
Recovery	12 Days	Wetland Preserve Tract	50.2510	13.06
Recovery	12 Days	Wetland Preserve Tract	50.5007	13.06
Recovery	12 Days	Wetland Preserve Tract	50.7501	13.06
Recovery	12 Days	Wetland Preserve Tract	51.0005	13.06
Recovery	12 Days	Wetland Preserve Tract	51.2506	13.06
Recovery	12 Days	Wetland Preserve Tract	51.5007	13.06
Recovery	12 Days	Wetland Preserve Tract	51.7501	13.06
Recovery	12 Days	Wetland Preserve Tract	52.0002	13.06
Recovery	12 Days	Wetland Preserve Tract	52.2503	13.06
Recovery	12 Days	Wetland Preserve Tract	52.5005	13.06
Recovery	12 Days	Wetland Preserve Tract	52.7505	13.06
Recovery	12 Days	Wetland Preserve Tract	53.0002	13.06
Recovery	12 Days	Wetland Preserve Tract	53.2501	13.06
Recovery	12 Days	Wetland Preserve Tract	53.5005	13.06
Recovery	12 Days	Wetland Preserve Tract	53.7501	13.06
Recovery	12 Days	Wetland Preserve Tract	54.0006	13.06
Recovery	12 Days	Wetland Preserve Tract	54.2504	13.06
Recovery	12 Days	Wetland Preserve Tract	54.5004	13.06
Recovery	12 Days	Wetland Preserve Tract	54.7500	13.06
Recovery	12 Days	Wetland Preserve Tract	55.0007	13.06
Recovery	12 Days	Wetland Preserve Tract	55.2504	13.06
Recovery	12 Days	Wetland Preserve Tract	55.5001	13.06
Recovery	12 Days	Wetland Preserve Tract	55.7500	13.06
Recovery	12 Days	Wetland Preserve Tract	56.0002	13.06
Recovery	12 Days	Wetland Preserve Tract	56.2504	13.06
Recovery	12 Days	Wetland Preserve Tract	56.5005	13.06
Recovery	12 Days	Wetland Preserve Tract	56.7506	13.06
Recovery	12 Days	Wetland Preserve Tract	57.0001	13.06
Recovery	12 Days	Wetland Preserve Tract	57.2504	13.05
Recovery	12 Days	Wetland Preserve Tract	57.5001	13.05
Recovery	12 Days	Wetland Preserve Tract	57.7504	13.05
Recovery	12 Days	Wetland Preserve Tract	58.0007	13.05
Recovery	12 Days	Wetland Preserve Tract	58.2502	13.05
Recovery	12 Days	Wetland Preserve Tract	58.5005	13.05
Recovery	12 Days	Wetland Preserve Tract	58.7508	13.05
Recovery	12 Days	Wetland Preserve Tract	59.0002	13.05

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	59.2505	13.05
Recovery	12 Days	Wetland Preserve Tract	59.5005	13.05
Recovery	12 Days	Wetland Preserve Tract	59.7505	13.05
Recovery	12 Days	Wetland Preserve Tract	60.0002	13.05
Recovery	12 Days	Wetland Preserve Tract	60.2504	13.05
Recovery	12 Days	Wetland Preserve Tract	60.5002	13.05
Recovery	12 Days	Wetland Preserve Tract	60.7502	13.05
Recovery	12 Days	Wetland Preserve Tract	61.0004	13.05
Recovery	12 Days	Wetland Preserve Tract	61.2502	13.05
Recovery	12 Days	Wetland Preserve Tract	61.5003	13.05
Recovery	12 Days	Wetland Preserve Tract	61.7502	13.05
Recovery	12 Days	Wetland Preserve Tract	62.0002	13.05
Recovery	12 Days	Wetland Preserve Tract	62.2504	13.05
Recovery	12 Days	Wetland Preserve Tract	62.5003	13.05
Recovery	12 Days	Wetland Preserve Tract	62.7504	13.05
Recovery	12 Days	Wetland Preserve Tract	63.0001	13.05
Recovery	12 Days	Wetland Preserve Tract	63.2501	13.05
Recovery	12 Days	Wetland Preserve Tract	63.5005	13.05
Recovery	12 Days	Wetland Preserve Tract	63.7500	13.05
Recovery	12 Days	Wetland Preserve Tract	64.0001	13.05
Recovery	12 Days	Wetland Preserve Tract	64.2506	13.05
Recovery	12 Days	Wetland Preserve Tract	64.5002	13.05
Recovery	12 Days	Wetland Preserve Tract	64.7501	13.05
Recovery	12 Days	Wetland Preserve Tract	65.0003	13.05
Recovery	12 Days	Wetland Preserve Tract	65.2504	13.05
Recovery	12 Days	Wetland Preserve Tract	65.5001	13.05
Recovery	12 Days	Wetland Preserve Tract	65.7503	13.05
Recovery	12 Days	Wetland Preserve Tract	66.0003	13.05
Recovery	12 Days	Wetland Preserve Tract	66.2503	13.05
Recovery	12 Days	Wetland Preserve Tract	66.5004	13.05
Recovery	12 Days	Wetland Preserve Tract	66.7506	13.05
Recovery	12 Days	Wetland Preserve Tract	67.0004	13.05
Recovery	12 Days	Wetland Preserve Tract	67.2502	13.05
Recovery	12 Days	Wetland Preserve Tract	67.5002	13.05
Recovery	12 Days	Wetland Preserve Tract	67.7503	13.05
Recovery	12 Days	Wetland Preserve Tract	68.0006	13.05
Recovery	12 Days	Wetland Preserve Tract	68.2504	13.05
Recovery	12 Days	Wetland Preserve Tract	68.5004	13.05
Recovery	12 Days	Wetland Preserve Tract	68.7505	13.05
Recovery	12 Days	Wetland Preserve Tract	69.0000	13.05
Recovery	12 Days	Wetland Preserve Tract	69.2505	13.05
Recovery	12 Days	Wetland Preserve Tract	69.5002	13.05
Recovery	12 Days	Wetland Preserve Tract	69.7505	13.05
Recovery	12 Days	Wetland Preserve Tract	70.0003	13.05
Recovery	12 Days	Wetland Preserve Tract	70.2503	13.05
Recovery	12 Days	Wetland Preserve Tract	70.5004	13.05
Recovery	12 Days	Wetland Preserve Tract	70.7502	13.05
Recovery	12 Days	Wetland Preserve Tract	71.0001	13.05

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	71.2506	13.05
Recovery	12 Days	Wetland Preserve Tract	71.5003	13.05
Recovery	12 Days	Wetland Preserve Tract	71.7500	13.05
Recovery	12 Days	Wetland Preserve Tract	72.0005	13.05
Recovery	12 Days	Wetland Preserve Tract	72.2504	13.04
Recovery	12 Days	Wetland Preserve Tract	72.5012	13.04
Recovery	12 Days	Wetland Preserve Tract	72.7504	13.04
Recovery	12 Days	Wetland Preserve Tract	73.0010	13.04
Recovery	12 Days	Wetland Preserve Tract	73.2504	13.04
Recovery	12 Days	Wetland Preserve Tract	73.5007	13.04
Recovery	12 Days	Wetland Preserve Tract	73.7508	13.04
Recovery	12 Days	Wetland Preserve Tract	74.0009	13.04
Recovery	12 Days	Wetland Preserve Tract	74.2506	13.04
Recovery	12 Days	Wetland Preserve Tract	74.5005	13.04
Recovery	12 Days	Wetland Preserve Tract	74.7509	13.04
Recovery	12 Days	Wetland Preserve Tract	75.0002	13.04
Recovery	12 Days	Wetland Preserve Tract	75.2504	13.04
Recovery	12 Days	Wetland Preserve Tract	75.5002	13.04
Recovery	12 Days	Wetland Preserve Tract	75.7501	13.04
Recovery	12 Days	Wetland Preserve Tract	76.0006	13.04
Recovery	12 Days	Wetland Preserve Tract	76.2510	13.04
Recovery	12 Days	Wetland Preserve Tract	76.5010	13.04
Recovery	12 Days	Wetland Preserve Tract	76.7501	13.04
Recovery	12 Days	Wetland Preserve Tract	77.0004	13.04
Recovery	12 Days	Wetland Preserve Tract	77.2501	13.04
Recovery	12 Days	Wetland Preserve Tract	77.5007	13.04
Recovery	12 Days	Wetland Preserve Tract	77.7504	13.04
Recovery	12 Days	Wetland Preserve Tract	78.0001	13.04
Recovery	12 Days	Wetland Preserve Tract	78.2510	13.04
Recovery	12 Days	Wetland Preserve Tract	78.5011	13.04
Recovery	12 Days	Wetland Preserve Tract	78.7504	13.04
Recovery	12 Days	Wetland Preserve Tract	79.0007	13.04
Recovery	12 Days	Wetland Preserve Tract	79.2509	13.04
Recovery	12 Days	Wetland Preserve Tract	79.5001	13.04
Recovery	12 Days	Wetland Preserve Tract	79.7505	13.04
Recovery	12 Days	Wetland Preserve Tract	80.0002	13.04
Recovery	12 Days	Wetland Preserve Tract	80.2501	13.04
Recovery	12 Days	Wetland Preserve Tract	80.5002	13.04
Recovery	12 Days	Wetland Preserve Tract	80.7504	13.04
Recovery	12 Days	Wetland Preserve Tract	81.0009	13.04
Recovery	12 Days	Wetland Preserve Tract	81.2507	13.04
Recovery	12 Days	Wetland Preserve Tract	81.5002	13.04
Recovery	12 Days	Wetland Preserve Tract	81.7503	13.04
Recovery	12 Days	Wetland Preserve Tract	82.0002	13.04
Recovery	12 Days	Wetland Preserve Tract	82.2504	13.04
Recovery	12 Days	Wetland Preserve Tract	82.5004	13.04
Recovery	12 Days	Wetland Preserve Tract	82.7507	13.04
Recovery	12 Days	Wetland Preserve Tract	83.0001	13.04

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	83.2503	13.04
Recovery	12 Days	Wetland Preserve Tract	83.5005	13.04
Recovery	12 Days	Wetland Preserve Tract	83.7504	13.04
Recovery	12 Days	Wetland Preserve Tract	84.0005	13.04
Recovery	12 Days	Wetland Preserve Tract	84.2506	13.04
Recovery	12 Days	Wetland Preserve Tract	84.5005	13.04
Recovery	12 Days	Wetland Preserve Tract	84.7507	13.04
Recovery	12 Days	Wetland Preserve Tract	85.0002	13.04
Recovery	12 Days	Wetland Preserve Tract	85.2507	13.04
Recovery	12 Days	Wetland Preserve Tract	85.5004	13.04
Recovery	12 Days	Wetland Preserve Tract	85.7511	13.04
Recovery	12 Days	Wetland Preserve Tract	86.0001	13.04
Recovery	12 Days	Wetland Preserve Tract	86.2512	13.04
Recovery	12 Days	Wetland Preserve Tract	86.5002	13.04
Recovery	12 Days	Wetland Preserve Tract	86.7505	13.04
Recovery	12 Days	Wetland Preserve Tract	87.0000	13.04
Recovery	12 Days	Wetland Preserve Tract	87.2505	13.04
Recovery	12 Days	Wetland Preserve Tract	87.5008	13.04
Recovery	12 Days	Wetland Preserve Tract	87.7503	13.04
Recovery	12 Days	Wetland Preserve Tract	88.0007	13.04
Recovery	12 Days	Wetland Preserve Tract	88.2510	13.04
Recovery	12 Days	Wetland Preserve Tract	88.5009	13.04
Recovery	12 Days	Wetland Preserve Tract	88.7506	13.04
Recovery	12 Days	Wetland Preserve Tract	89.0004	13.04
Recovery	12 Days	Wetland Preserve Tract	89.2501	13.04
Recovery	12 Days	Wetland Preserve Tract	89.5003	13.04
Recovery	12 Days	Wetland Preserve Tract	89.7511	13.04
Recovery	12 Days	Wetland Preserve Tract	90.0007	13.04
Recovery	12 Days	Wetland Preserve Tract	90.2502	13.04
Recovery	12 Days	Wetland Preserve Tract	90.5008	13.04
Recovery	12 Days	Wetland Preserve Tract	90.7506	13.04
Recovery	12 Days	Wetland Preserve Tract	91.0001	13.04
Recovery	12 Days	Wetland Preserve Tract	91.2503	13.04
Recovery	12 Days	Wetland Preserve Tract	91.5013	13.04
Recovery	12 Days	Wetland Preserve Tract	91.7507	13.04
Recovery	12 Days	Wetland Preserve Tract	92.0005	13.04
Recovery	12 Days	Wetland Preserve Tract	92.2505	13.03
Recovery	12 Days	Wetland Preserve Tract	92.5015	13.03
Recovery	12 Days	Wetland Preserve Tract	92.7503	13.03
Recovery	12 Days	Wetland Preserve Tract	93.0013	13.03
Recovery	12 Days	Wetland Preserve Tract	93.2504	13.03
Recovery	12 Days	Wetland Preserve Tract	93.5004	13.03
Recovery	12 Days	Wetland Preserve Tract	93.7506	13.03
Recovery	12 Days	Wetland Preserve Tract	94.0006	13.03
Recovery	12 Days	Wetland Preserve Tract	94.2504	13.03
Recovery	12 Days	Wetland Preserve Tract	94.5013	13.03
Recovery	12 Days	Wetland Preserve Tract	94.7502	13.03
Recovery	12 Days	Wetland Preserve Tract	95.0005	13.03

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	95.2506	13.03
Recovery	12 Days	Wetland Preserve Tract	95.5000	13.03
Recovery	12 Days	Wetland Preserve Tract	95.7504	13.03
Recovery	12 Days	Wetland Preserve Tract	96.0001	13.03
Recovery	12 Days	Wetland Preserve Tract	96.2505	13.03
Recovery	12 Days	Wetland Preserve Tract	96.5009	13.03
Recovery	12 Days	Wetland Preserve Tract	96.7506	13.03
Recovery	12 Days	Wetland Preserve Tract	97.0008	13.03
Recovery	12 Days	Wetland Preserve Tract	97.2516	13.03
Recovery	12 Days	Wetland Preserve Tract	97.5008	13.03
Recovery	12 Days	Wetland Preserve Tract	97.7504	13.03
Recovery	12 Days	Wetland Preserve Tract	98.0005	13.03
Recovery	12 Days	Wetland Preserve Tract	98.2501	13.03
Recovery	12 Days	Wetland Preserve Tract	98.5002	13.03
Recovery	12 Days	Wetland Preserve Tract	98.7506	13.03
Recovery	12 Days	Wetland Preserve Tract	99.0017	13.03
Recovery	12 Days	Wetland Preserve Tract	99.2501	13.03
Recovery	12 Days	Wetland Preserve Tract	99.5017	13.03
Recovery	12 Days	Wetland Preserve Tract	99.7500	13.03
Recovery	12 Days	Wetland Preserve Tract	100.0007	13.03
Recovery	12 Days	Wetland Preserve Tract	100.2505	13.03
Recovery	12 Days	Wetland Preserve Tract	100.5002	13.03
Recovery	12 Days	Wetland Preserve Tract	100.7510	13.03
Recovery	12 Days	Wetland Preserve Tract	101.0008	13.03
Recovery	12 Days	Wetland Preserve Tract	101.2517	13.03
Recovery	12 Days	Wetland Preserve Tract	101.5009	13.03
Recovery	12 Days	Wetland Preserve Tract	101.7513	13.03
Recovery	12 Days	Wetland Preserve Tract	102.0003	13.03
Recovery	12 Days	Wetland Preserve Tract	102.2509	13.03
Recovery	12 Days	Wetland Preserve Tract	102.5011	13.03
Recovery	12 Days	Wetland Preserve Tract	102.7510	13.03
Recovery	12 Days	Wetland Preserve Tract	103.0002	13.03
Recovery	12 Days	Wetland Preserve Tract	103.2509	13.03
Recovery	12 Days	Wetland Preserve Tract	103.5001	13.03
Recovery	12 Days	Wetland Preserve Tract	103.7515	13.03
Recovery	12 Days	Wetland Preserve Tract	104.0012	13.03
Recovery	12 Days	Wetland Preserve Tract	104.2508	13.03
Recovery	12 Days	Wetland Preserve Tract	104.5015	13.03
Recovery	12 Days	Wetland Preserve Tract	104.7507	13.03
Recovery	12 Days	Wetland Preserve Tract	105.0012	13.03
Recovery	12 Days	Wetland Preserve Tract	105.2501	13.03
Recovery	12 Days	Wetland Preserve Tract	105.5004	13.03
Recovery	12 Days	Wetland Preserve Tract	105.7505	13.03
Recovery	12 Days	Wetland Preserve Tract	106.0002	13.03
Recovery	12 Days	Wetland Preserve Tract	106.2502	13.03
Recovery	12 Days	Wetland Preserve Tract	106.5001	13.03
Recovery	12 Days	Wetland Preserve Tract	106.7507	13.03
Recovery	12 Days	Wetland Preserve Tract	107.0012	13.03

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	107.2512	13.03
Recovery	12 Days	Wetland Preserve Tract	107.5012	13.03
Recovery	12 Days	Wetland Preserve Tract	107.7510	13.03
Recovery	12 Days	Wetland Preserve Tract	108.0013	13.03
Recovery	12 Days	Wetland Preserve Tract	108.2508	13.03
Recovery	12 Days	Wetland Preserve Tract	108.5001	13.03
Recovery	12 Days	Wetland Preserve Tract	108.7514	13.03
Recovery	12 Days	Wetland Preserve Tract	109.0008	13.03
Recovery	12 Days	Wetland Preserve Tract	109.2516	13.03
Recovery	12 Days	Wetland Preserve Tract	109.5009	13.03
Recovery	12 Days	Wetland Preserve Tract	109.7507	13.03
Recovery	12 Days	Wetland Preserve Tract	110.0008	13.03
Recovery	12 Days	Wetland Preserve Tract	110.2511	13.03
Recovery	12 Days	Wetland Preserve Tract	110.5005	13.03
Recovery	12 Days	Wetland Preserve Tract	110.7520	13.03
Recovery	12 Days	Wetland Preserve Tract	111.0003	13.03
Recovery	12 Days	Wetland Preserve Tract	111.2505	13.03
Recovery	12 Days	Wetland Preserve Tract	111.5000	13.03
Recovery	12 Days	Wetland Preserve Tract	111.7513	13.03
Recovery	12 Days	Wetland Preserve Tract	112.0000	13.03
Recovery	12 Days	Wetland Preserve Tract	112.2525	13.03
Recovery	12 Days	Wetland Preserve Tract	112.5012	13.03
Recovery	12 Days	Wetland Preserve Tract	112.7518	13.03
Recovery	12 Days	Wetland Preserve Tract	113.0008	13.03
Recovery	12 Days	Wetland Preserve Tract	113.2514	13.03
Recovery	12 Days	Wetland Preserve Tract	113.5008	13.03
Recovery	12 Days	Wetland Preserve Tract	113.7508	13.03
Recovery	12 Days	Wetland Preserve Tract	114.0017	13.03
Recovery	12 Days	Wetland Preserve Tract	114.2512	13.03
Recovery	12 Days	Wetland Preserve Tract	114.5002	13.03
Recovery	12 Days	Wetland Preserve Tract	114.7508	13.03
Recovery	12 Days	Wetland Preserve Tract	115.0005	13.03
Recovery	12 Days	Wetland Preserve Tract	115.2505	13.03
Recovery	12 Days	Wetland Preserve Tract	115.5006	13.03
Recovery	12 Days	Wetland Preserve Tract	115.7513	13.03
Recovery	12 Days	Wetland Preserve Tract	116.0023	13.03
Recovery	12 Days	Wetland Preserve Tract	116.2504	13.03
Recovery	12 Days	Wetland Preserve Tract	116.5007	13.03
Recovery	12 Days	Wetland Preserve Tract	116.7501	13.03
Recovery	12 Days	Wetland Preserve Tract	117.0014	13.03
Recovery	12 Days	Wetland Preserve Tract	117.2519	13.03
Recovery	12 Days	Wetland Preserve Tract	117.5005	13.03
Recovery	12 Days	Wetland Preserve Tract	117.7519	13.03
Recovery	12 Days	Wetland Preserve Tract	118.0007	13.03
Recovery	12 Days	Wetland Preserve Tract	118.2503	13.03
Recovery	12 Days	Wetland Preserve Tract	118.5019	13.03
Recovery	12 Days	Wetland Preserve Tract	118.7513	13.03
Recovery	12 Days	Wetland Preserve Tract	119.0009	13.03

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	119.2520	13.03
Recovery	12 Days	Wetland Preserve Tract	119.5015	13.03
Recovery	12 Days	Wetland Preserve Tract	119.7520	13.03
Recovery	12 Days	Wetland Preserve Tract	120.0019	13.03
Recovery	12 Days	Wetland Preserve Tract	120.2511	13.03
Recovery	12 Days	Wetland Preserve Tract	120.5005	13.03
Recovery	12 Days	Wetland Preserve Tract	120.7519	13.03
Recovery	12 Days	Wetland Preserve Tract	121.0001	13.03
Recovery	12 Days	Wetland Preserve Tract	121.2533	13.03
Recovery	12 Days	Wetland Preserve Tract	121.5013	13.03
Recovery	12 Days	Wetland Preserve Tract	121.7511	13.03
Recovery	12 Days	Wetland Preserve Tract	122.0020	13.03
Recovery	12 Days	Wetland Preserve Tract	122.2515	13.03
Recovery	12 Days	Wetland Preserve Tract	122.5009	13.03
Recovery	12 Days	Wetland Preserve Tract	122.7529	13.03
Recovery	12 Days	Wetland Preserve Tract	123.0006	13.03
Recovery	12 Days	Wetland Preserve Tract	123.2512	13.03
Recovery	12 Days	Wetland Preserve Tract	123.5004	13.03
Recovery	12 Days	Wetland Preserve Tract	123.7520	13.03
Recovery	12 Days	Wetland Preserve Tract	124.0020	13.03
Recovery	12 Days	Wetland Preserve Tract	124.2522	13.03
Recovery	12 Days	Wetland Preserve Tract	124.5022	13.03
Recovery	12 Days	Wetland Preserve Tract	124.7526	13.03
Recovery	12 Days	Wetland Preserve Tract	125.0024	13.03
Recovery	12 Days	Wetland Preserve Tract	125.2531	13.03
Recovery	12 Days	Wetland Preserve Tract	125.5023	13.03
Recovery	12 Days	Wetland Preserve Tract	125.7524	13.03
Recovery	12 Days	Wetland Preserve Tract	126.0038	13.03
Recovery	12 Days	Wetland Preserve Tract	126.2513	13.03
Recovery	12 Days	Wetland Preserve Tract	126.5031	13.03
Recovery	12 Days	Wetland Preserve Tract	126.7526	13.03
Recovery	12 Days	Wetland Preserve Tract	127.0034	13.03
Recovery	12 Days	Wetland Preserve Tract	127.2533	13.03
Recovery	12 Days	Wetland Preserve Tract	127.5026	13.03
Recovery	12 Days	Wetland Preserve Tract	127.7502	13.03
Recovery	12 Days	Wetland Preserve Tract	128.0029	13.03
Recovery	12 Days	Wetland Preserve Tract	128.2523	13.03
Recovery	12 Days	Wetland Preserve Tract	128.5039	13.03
Recovery	12 Days	Wetland Preserve Tract	128.7532	13.03
Recovery	12 Days	Wetland Preserve Tract	129.0033	13.03
Recovery	12 Days	Wetland Preserve Tract	129.2512	13.03
Recovery	12 Days	Wetland Preserve Tract	129.5041	13.03
Recovery	12 Days	Wetland Preserve Tract	129.7526	13.03
Recovery	12 Days	Wetland Preserve Tract	130.0018	13.03
Recovery	12 Days	Wetland Preserve Tract	130.2539	13.03
Recovery	12 Days	Wetland Preserve Tract	130.5016	13.03
Recovery	12 Days	Wetland Preserve Tract	130.7532	13.03
Recovery	12 Days	Wetland Preserve Tract	131.0013	13.03

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	131.2517	13.03
Recovery	12 Days	Wetland Preserve Tract	131.5022	13.03
Recovery	12 Days	Wetland Preserve Tract	131.7543	13.03
Recovery	12 Days	Wetland Preserve Tract	132.0001	13.03
Recovery	12 Days	Wetland Preserve Tract	132.2502	13.03
Recovery	12 Days	Wetland Preserve Tract	132.5023	13.03
Recovery	12 Days	Wetland Preserve Tract	132.7533	13.03
Recovery	12 Days	Wetland Preserve Tract	133.0020	13.03
Recovery	12 Days	Wetland Preserve Tract	133.2538	13.03
Recovery	12 Days	Wetland Preserve Tract	133.5020	13.03
Recovery	12 Days	Wetland Preserve Tract	133.7504	13.03
Recovery	12 Days	Wetland Preserve Tract	134.0018	13.03
Recovery	12 Days	Wetland Preserve Tract	134.2515	13.03
Recovery	12 Days	Wetland Preserve Tract	134.5002	13.03
Recovery	12 Days	Wetland Preserve Tract	134.7519	13.03
Recovery	12 Days	Wetland Preserve Tract	135.0007	13.03
Recovery	12 Days	Wetland Preserve Tract	135.2508	13.03
Recovery	12 Days	Wetland Preserve Tract	135.5010	13.03
Recovery	12 Days	Wetland Preserve Tract	135.7506	13.03
Recovery	12 Days	Wetland Preserve Tract	136.0023	13.03
Recovery	12 Days	Wetland Preserve Tract	136.2508	13.03
Recovery	12 Days	Wetland Preserve Tract	136.5003	13.03
Recovery	12 Days	Wetland Preserve Tract	136.7518	13.03
Recovery	12 Days	Wetland Preserve Tract	137.0033	13.03
Recovery	12 Days	Wetland Preserve Tract	137.2527	13.03
Recovery	12 Days	Wetland Preserve Tract	137.5012	13.03
Recovery	12 Days	Wetland Preserve Tract	137.7536	13.03
Recovery	12 Days	Wetland Preserve Tract	138.0005	13.03
Recovery	12 Days	Wetland Preserve Tract	138.2523	13.03
Recovery	12 Days	Wetland Preserve Tract	138.5007	13.03
Recovery	12 Days	Wetland Preserve Tract	138.7508	13.03
Recovery	12 Days	Wetland Preserve Tract	139.0040	13.03
Recovery	12 Days	Wetland Preserve Tract	139.2520	13.03
Recovery	12 Days	Wetland Preserve Tract	139.5034	13.03
Recovery	12 Days	Wetland Preserve Tract	139.7506	13.03
Recovery	12 Days	Wetland Preserve Tract	140.0006	13.03
Recovery	12 Days	Wetland Preserve Tract	140.2527	13.03
Recovery	12 Days	Wetland Preserve Tract	140.5045	13.03
Recovery	12 Days	Wetland Preserve Tract	140.7521	13.03
Recovery	12 Days	Wetland Preserve Tract	141.0027	13.03
Recovery	12 Days	Wetland Preserve Tract	141.2500	13.03
Recovery	12 Days	Wetland Preserve Tract	141.5026	13.03
Recovery	12 Days	Wetland Preserve Tract	141.7530	13.03
Recovery	12 Days	Wetland Preserve Tract	142.0013	13.03
Recovery	12 Days	Wetland Preserve Tract	142.2504	13.03
Recovery	12 Days	Wetland Preserve Tract	142.5018	13.03
Recovery	12 Days	Wetland Preserve Tract	142.7518	13.03
Recovery	12 Days	Wetland Preserve Tract	143.0009	13.03

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	143.2520	13.03
Recovery	12 Days	Wetland Preserve Tract	143.5023	13.03
Recovery	12 Days	Wetland Preserve Tract	143.7500	13.03
Recovery	12 Days	Wetland Preserve Tract	144.0024	13.03
Recovery	12 Days	Wetland Preserve Tract	144.2511	13.03
Recovery	12 Days	Wetland Preserve Tract	144.5023	13.03
Recovery	12 Days	Wetland Preserve Tract	144.7505	13.03
Recovery	12 Days	Wetland Preserve Tract	145.0024	13.03
Recovery	12 Days	Wetland Preserve Tract	145.2516	13.03
Recovery	12 Days	Wetland Preserve Tract	145.5008	13.03
Recovery	12 Days	Wetland Preserve Tract	145.7515	13.03
Recovery	12 Days	Wetland Preserve Tract	146.0007	13.03
Recovery	12 Days	Wetland Preserve Tract	146.2508	13.03
Recovery	12 Days	Wetland Preserve Tract	146.5021	13.03
Recovery	12 Days	Wetland Preserve Tract	146.7525	13.03
Recovery	12 Days	Wetland Preserve Tract	147.0016	13.03
Recovery	12 Days	Wetland Preserve Tract	147.2515	13.03
Recovery	12 Days	Wetland Preserve Tract	147.5013	13.02
Recovery	12 Days	Wetland Preserve Tract	147.7519	13.02
Recovery	12 Days	Wetland Preserve Tract	148.0024	13.02
Recovery	12 Days	Wetland Preserve Tract	148.2503	13.02
Recovery	12 Days	Wetland Preserve Tract	148.5003	13.02
Recovery	12 Days	Wetland Preserve Tract	148.7523	13.02
Recovery	12 Days	Wetland Preserve Tract	149.0010	13.02
Recovery	12 Days	Wetland Preserve Tract	149.2526	13.02
Recovery	12 Days	Wetland Preserve Tract	149.5026	13.02
Recovery	12 Days	Wetland Preserve Tract	149.7501	13.02
Recovery	12 Days	Wetland Preserve Tract	150.0013	13.02
Recovery	12 Days	Wetland Preserve Tract	150.2506	13.02
Recovery	12 Days	Wetland Preserve Tract	150.5020	13.02
Recovery	12 Days	Wetland Preserve Tract	150.7515	13.02
Recovery	12 Days	Wetland Preserve Tract	151.0018	13.02
Recovery	12 Days	Wetland Preserve Tract	151.2523	13.02
Recovery	12 Days	Wetland Preserve Tract	151.5015	13.02
Recovery	12 Days	Wetland Preserve Tract	151.7506	13.02
Recovery	12 Days	Wetland Preserve Tract	152.0009	13.02
Recovery	12 Days	Wetland Preserve Tract	152.2515	13.02
Recovery	12 Days	Wetland Preserve Tract	152.5004	13.02
Recovery	12 Days	Wetland Preserve Tract	152.7521	13.02
Recovery	12 Days	Wetland Preserve Tract	153.0013	13.02
Recovery	12 Days	Wetland Preserve Tract	153.2505	13.02
Recovery	12 Days	Wetland Preserve Tract	153.5001	13.02
Recovery	12 Days	Wetland Preserve Tract	153.7527	13.02
Recovery	12 Days	Wetland Preserve Tract	154.0016	13.02
Recovery	12 Days	Wetland Preserve Tract	154.2512	13.02
Recovery	12 Days	Wetland Preserve Tract	154.5014	13.02
Recovery	12 Days	Wetland Preserve Tract	154.7500	13.02
Recovery	12 Days	Wetland Preserve Tract	155.0027	13.02

← Full recovery to initial stage approximately 6.2 days after end of design storm event.

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	155.2506	13.02
Recovery	12 Days	Wetland Preserve Tract	155.5019	13.02
Recovery	12 Days	Wetland Preserve Tract	155.7511	13.02
Recovery	12 Days	Wetland Preserve Tract	156.0027	13.02
Recovery	12 Days	Wetland Preserve Tract	156.2503	13.02
Recovery	12 Days	Wetland Preserve Tract	156.5013	13.02
Recovery	12 Days	Wetland Preserve Tract	156.7511	13.02
Recovery	12 Days	Wetland Preserve Tract	157.0023	13.02
Recovery	12 Days	Wetland Preserve Tract	157.2514	13.02
Recovery	12 Days	Wetland Preserve Tract	157.5024	13.02
Recovery	12 Days	Wetland Preserve Tract	157.7504	13.02
Recovery	12 Days	Wetland Preserve Tract	158.0023	13.02
Recovery	12 Days	Wetland Preserve Tract	158.2519	13.02
Recovery	12 Days	Wetland Preserve Tract	158.5028	13.02
Recovery	12 Days	Wetland Preserve Tract	158.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	159.0011	13.02
Recovery	12 Days	Wetland Preserve Tract	159.2527	13.02
Recovery	12 Days	Wetland Preserve Tract	159.5022	13.02
Recovery	12 Days	Wetland Preserve Tract	159.7549	13.02
Recovery	12 Days	Wetland Preserve Tract	160.0063	13.02
Recovery	12 Days	Wetland Preserve Tract	160.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	160.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	160.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	161.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	161.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	161.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	161.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	162.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	162.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	162.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	162.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	163.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	163.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	163.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	163.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	164.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	164.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	164.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	164.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	165.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	165.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	165.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	165.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	166.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	166.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	166.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	166.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	167.0055	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	167.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	167.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	167.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	168.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	168.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	168.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	168.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	169.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	169.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	169.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	169.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	170.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	170.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	170.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	170.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	171.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	171.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	171.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	171.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	172.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	172.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	172.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	172.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	173.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	173.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	173.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	173.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	174.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	174.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	174.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	174.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	175.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	175.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	175.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	175.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	176.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	176.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	176.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	176.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	177.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	177.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	177.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	177.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	178.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	178.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	178.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	178.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	179.0055	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	179.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	179.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	179.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	180.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	180.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	180.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	180.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	181.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	181.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	181.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	181.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	182.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	182.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	182.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	182.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	183.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	183.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	183.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	183.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	184.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	184.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	184.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	184.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	185.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	185.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	185.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	185.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	186.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	186.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	186.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	186.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	187.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	187.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	187.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	187.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	188.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	188.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	188.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	188.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	189.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	189.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	189.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	189.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	190.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	190.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	190.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	190.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	191.0055	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	191.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	191.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	191.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	192.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	192.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	192.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	192.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	193.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	193.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	193.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	193.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	194.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	194.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	194.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	194.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	195.0022	13.02
Recovery	12 Days	Wetland Preserve Tract	195.2505	13.02
Recovery	12 Days	Wetland Preserve Tract	195.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	195.7530	13.02
Recovery	12 Days	Wetland Preserve Tract	196.0005	13.02
Recovery	12 Days	Wetland Preserve Tract	196.2505	13.02
Recovery	12 Days	Wetland Preserve Tract	196.5022	13.02
Recovery	12 Days	Wetland Preserve Tract	196.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	197.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	197.2514	13.02
Recovery	12 Days	Wetland Preserve Tract	197.5064	13.02
Recovery	12 Days	Wetland Preserve Tract	197.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	198.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	198.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	198.5039	13.02
Recovery	12 Days	Wetland Preserve Tract	198.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	199.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	199.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	199.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	199.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	200.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	200.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	200.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	200.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	201.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	201.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	201.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	201.7555	13.02
Recovery	12 Days	Wetland Preserve Tract	202.0055	13.02
Recovery	12 Days	Wetland Preserve Tract	202.2555	13.02
Recovery	12 Days	Wetland Preserve Tract	202.5072	13.02
Recovery	12 Days	Wetland Preserve Tract	202.7564	13.02
Recovery	12 Days	Wetland Preserve Tract	203.0055	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	203.2522	13.02
Recovery	12 Days	Wetland Preserve Tract	203.5055	13.02
Recovery	12 Days	Wetland Preserve Tract	203.7539	13.02
Recovery	12 Days	Wetland Preserve Tract	204.0014	13.02
Recovery	12 Days	Wetland Preserve Tract	204.2532	13.02
Recovery	12 Days	Wetland Preserve Tract	204.5004	13.02
Recovery	12 Days	Wetland Preserve Tract	204.7513	13.02
Recovery	12 Days	Wetland Preserve Tract	205.0032	13.02
Recovery	12 Days	Wetland Preserve Tract	205.2511	13.02
Recovery	12 Days	Wetland Preserve Tract	205.5020	13.02
Recovery	12 Days	Wetland Preserve Tract	205.7504	13.02
Recovery	12 Days	Wetland Preserve Tract	206.0000	13.02
Recovery	12 Days	Wetland Preserve Tract	206.2538	13.02
Recovery	12 Days	Wetland Preserve Tract	206.5048	13.02
Recovery	12 Days	Wetland Preserve Tract	206.7533	13.02
Recovery	12 Days	Wetland Preserve Tract	207.0006	13.02
Recovery	12 Days	Wetland Preserve Tract	207.2519	13.02
Recovery	12 Days	Wetland Preserve Tract	207.5021	13.02
Recovery	12 Days	Wetland Preserve Tract	207.7533	13.02
Recovery	12 Days	Wetland Preserve Tract	208.0045	13.02
Recovery	12 Days	Wetland Preserve Tract	208.2544	13.02
Recovery	12 Days	Wetland Preserve Tract	208.5030	13.02
Recovery	12 Days	Wetland Preserve Tract	208.7523	13.02
Recovery	12 Days	Wetland Preserve Tract	209.0027	13.02
Recovery	12 Days	Wetland Preserve Tract	209.2504	13.02
Recovery	12 Days	Wetland Preserve Tract	209.5003	13.02
Recovery	12 Days	Wetland Preserve Tract	209.7525	13.02
Recovery	12 Days	Wetland Preserve Tract	210.0049	13.02
Recovery	12 Days	Wetland Preserve Tract	210.2539	13.02
Recovery	12 Days	Wetland Preserve Tract	210.5044	13.02
Recovery	12 Days	Wetland Preserve Tract	210.7528	13.02
Recovery	12 Days	Wetland Preserve Tract	211.0001	13.02
Recovery	12 Days	Wetland Preserve Tract	211.2537	13.02
Recovery	12 Days	Wetland Preserve Tract	211.5068	13.02
Recovery	12 Days	Wetland Preserve Tract	211.7531	13.02
Recovery	12 Days	Wetland Preserve Tract	212.0042	13.02
Recovery	12 Days	Wetland Preserve Tract	212.2534	13.02
Recovery	12 Days	Wetland Preserve Tract	212.5058	13.02
Recovery	12 Days	Wetland Preserve Tract	212.7509	13.02
Recovery	12 Days	Wetland Preserve Tract	213.0036	13.02
Recovery	12 Days	Wetland Preserve Tract	213.2528	13.02
Recovery	12 Days	Wetland Preserve Tract	213.5008	13.02
Recovery	12 Days	Wetland Preserve Tract	213.7550	13.02
Recovery	12 Days	Wetland Preserve Tract	214.0044	13.02
Recovery	12 Days	Wetland Preserve Tract	214.2545	13.02
Recovery	12 Days	Wetland Preserve Tract	214.5027	13.02
Recovery	12 Days	Wetland Preserve Tract	214.7547	13.02
Recovery	12 Days	Wetland Preserve Tract	215.0003	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	215.2548	13.02
Recovery	12 Days	Wetland Preserve Tract	215.5042	13.02
Recovery	12 Days	Wetland Preserve Tract	215.7533	13.02
Recovery	12 Days	Wetland Preserve Tract	216.0048	13.02
Recovery	12 Days	Wetland Preserve Tract	216.2532	13.02
Recovery	12 Days	Wetland Preserve Tract	216.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	216.7518	13.02
Recovery	12 Days	Wetland Preserve Tract	217.0044	13.02
Recovery	12 Days	Wetland Preserve Tract	217.2536	13.02
Recovery	12 Days	Wetland Preserve Tract	217.5030	13.02
Recovery	12 Days	Wetland Preserve Tract	217.7512	13.02
Recovery	12 Days	Wetland Preserve Tract	218.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	218.2515	13.02
Recovery	12 Days	Wetland Preserve Tract	218.5024	13.02
Recovery	12 Days	Wetland Preserve Tract	218.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	219.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	219.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	219.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	219.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	220.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	220.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	220.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	220.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	221.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	221.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	221.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	221.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	222.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	222.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	222.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	222.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	223.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	223.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	223.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	223.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	224.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	224.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	224.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	224.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	225.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	225.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	225.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	225.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	226.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	226.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	226.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	226.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	227.0007	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	227.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	227.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	227.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	228.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	228.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	228.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	228.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	229.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	229.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	229.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	229.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	230.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	230.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	230.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	230.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	231.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	231.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	231.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	231.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	232.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	232.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	232.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	232.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	233.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	233.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	233.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	233.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	234.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	234.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	234.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	234.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	235.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	235.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	235.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	235.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	236.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	236.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	236.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	236.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	237.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	237.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	237.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	237.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	238.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	238.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	238.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	238.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	239.0007	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	239.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	239.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	239.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	240.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	240.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	240.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	240.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	241.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	241.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	241.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	241.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	242.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	242.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	242.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	242.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	243.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	243.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	243.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	243.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	244.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	244.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	244.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	244.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	245.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	245.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	245.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	245.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	246.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	246.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	246.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	246.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	247.0024	13.02
Recovery	12 Days	Wetland Preserve Tract	247.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	247.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	247.7540	13.02
Recovery	12 Days	Wetland Preserve Tract	248.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	248.2540	13.02
Recovery	12 Days	Wetland Preserve Tract	248.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	248.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	249.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	249.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	249.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	249.7515	13.02
Recovery	12 Days	Wetland Preserve Tract	250.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	250.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	250.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	250.7557	13.02
Recovery	12 Days	Wetland Preserve Tract	251.0057	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	251.2524	13.02
Recovery	12 Days	Wetland Preserve Tract	251.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	251.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	252.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	252.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	252.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	252.7557	13.02
Recovery	12 Days	Wetland Preserve Tract	253.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	253.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	253.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	253.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	254.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	254.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	254.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	254.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	255.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	255.2574	13.02
Recovery	12 Days	Wetland Preserve Tract	255.5032	13.02
Recovery	12 Days	Wetland Preserve Tract	255.7557	13.02
Recovery	12 Days	Wetland Preserve Tract	256.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	256.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	256.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	256.7557	13.02
Recovery	12 Days	Wetland Preserve Tract	257.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	257.2540	13.02
Recovery	12 Days	Wetland Preserve Tract	257.5074	13.02
Recovery	12 Days	Wetland Preserve Tract	257.7515	13.02
Recovery	12 Days	Wetland Preserve Tract	258.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	258.2515	13.02
Recovery	12 Days	Wetland Preserve Tract	258.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	258.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	259.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	259.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	259.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	259.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	260.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	260.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	260.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	260.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	261.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	261.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	261.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	261.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	262.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	262.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	262.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	262.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	263.0007	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	263.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	263.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	263.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	264.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	264.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	264.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	264.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	265.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	265.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	265.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	265.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	266.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	266.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	266.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	266.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	267.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	267.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	267.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	267.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	268.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	268.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	268.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	268.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	269.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	269.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	269.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	269.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	270.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	270.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	270.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	270.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	271.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	271.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	271.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	271.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	272.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	272.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	272.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	272.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	273.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	273.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	273.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	273.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	274.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	274.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	274.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	274.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	275.0065	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	275.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	275.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	275.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	276.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	276.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	276.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	276.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	277.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	277.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	277.5015	13.02
Recovery	12 Days	Wetland Preserve Tract	277.7515	13.02
Recovery	12 Days	Wetland Preserve Tract	278.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	278.2540	13.02
Recovery	12 Days	Wetland Preserve Tract	278.5040	13.02
Recovery	12 Days	Wetland Preserve Tract	278.7565	13.02
Recovery	12 Days	Wetland Preserve Tract	279.0065	13.02
Recovery	12 Days	Wetland Preserve Tract	279.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	279.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	279.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	280.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	280.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	280.5049	13.02
Recovery	12 Days	Wetland Preserve Tract	280.7549	13.02
Recovery	12 Days	Wetland Preserve Tract	281.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	281.2574	13.02
Recovery	12 Days	Wetland Preserve Tract	281.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	281.7540	13.02
Recovery	12 Days	Wetland Preserve Tract	282.0024	13.02
Recovery	12 Days	Wetland Preserve Tract	282.2524	13.02
Recovery	12 Days	Wetland Preserve Tract	282.5049	13.02
Recovery	12 Days	Wetland Preserve Tract	282.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	283.0074	13.02
Recovery	12 Days	Wetland Preserve Tract	283.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	283.5040	13.02
Recovery	12 Days	Wetland Preserve Tract	283.7524	13.02
Recovery	12 Days	Wetland Preserve Tract	284.0024	13.02
Recovery	12 Days	Wetland Preserve Tract	284.2549	13.02
Recovery	12 Days	Wetland Preserve Tract	284.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	284.7574	13.02
Recovery	12 Days	Wetland Preserve Tract	285.0007	13.02
Recovery	12 Days	Wetland Preserve Tract	285.2540	13.02
Recovery	12 Days	Wetland Preserve Tract	285.5024	13.02
Recovery	12 Days	Wetland Preserve Tract	285.7524	13.02
Recovery	12 Days	Wetland Preserve Tract	286.0049	13.02
Recovery	12 Days	Wetland Preserve Tract	286.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	286.5074	13.02
Recovery	12 Days	Wetland Preserve Tract	286.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	287.0007	13.02

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]
Recovery	12 Days	Wetland Preserve Tract	287.2507	13.02
Recovery	12 Days	Wetland Preserve Tract	287.5007	13.02
Recovery	12 Days	Wetland Preserve Tract	287.7507	13.02
Recovery	12 Days	Wetland Preserve Tract	288.0007	13.02

APPENDIX F
Geotechnical Report Information

**GEOTECHNICAL ENGINEERING EVALUATION
MARINER VILLAGE SQUARE
MARTIN COUNTY, FLORIDA**

AACE FILE NO. 15-185



ANDERSEN ANDRE CONSULTING ENGINEERS, INC.

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Attention: Mr. Jerry Compton
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GEOTECHNICAL ENGINEERING EVALUATION
MARINER VILLAGE SQUARE
MARTIN COUNTY, FLORIDA

1.0 INTRODUCTION

In accordance with your request and authorization, Andersen Andre Consulting Engineers, Inc. (hereinafter referred to as AACE) has completed a subsurface exploration and geotechnical engineering analyses for the above referenced project. The purpose of performing this exploration was to explore shallow soil types and groundwater levels as they relate to the proposed mixed-use residential and commercial construction, and restrictions which these soil and groundwater conditions may place on the proposed site development. Our work included limited land clearing, Standard Penetration Test (SPT) borings, auger borings, soil hydraulic conductivity testing, laboratory testing, and engineering analysis. This report documents our explorations and tests, presents our findings, and summarizes our conclusions and recommendations.

2.0 EXECUTIVE SUMMARY

The following summary is intended to provide a brief overview of our findings and recommendations; however, the report should be read in its entirety by the project design team members.

- The proposed building sites, at the locations explored, were found to be underlain by soils which are generally satisfactory to support the proposed one- to three-story construction on conventional spread foundations. A maximum design foundation bearing pressure of 2,500 pounds per square foot (psf) is recommended for the proposed structures.
- Typical pavement sections consisting of an asphaltic or rigid concrete wearing surface atop a calcareous base, followed by a stabilized subgrade on compacted natural soils are considered appropriate for the project, provided adequate separation between the pavement section and the seasonal high water table elevation can be maintained.
- Site preparation procedures will include clearing, stripping and grubbing of all surface vegetation and organic topsoil, reclamation of ponds and ditches, followed by proofrolling of building and pavement areas.
- The groundwater table was encountered at depths of about 4.5 to 6.5 feet below the existing grades, with this range likely attributed to similar, localized minor variations in site topography.

3.0 SITE INFORMATION AND PROJECT UNDERSTANDING

3.1 Site Location and Description

The subject 18.4-acre ($\pm$) site is located on the west side of South Federal Highway (US-1), approximately 1.5 miles south of Cove Road, in Stuart, Martin County, Florida (within Section 31, Township 38 South, Range 42 East). The location of the subject site is graphically depicted on the Site Vicinity Map (2014 aerial photograph) as well as on a reproduction of the 1983 USGS Quadrangle Map of "Gomez, Florida", both presented as our Figure No. 1. The USGS Quadrangle Map depicts the subject property as being relatively level with an average surface elevation of about 15 feet relative to the National Geodetic Vertical Datum of 1929.

The site is currently idle and undeveloped. Minor portions of the site are currently accessible by vehicle, while the remainder of the site is covered with relatively dense vegetation. Remnants of a few overgrown, former trails/unpaved roadways are visible within the vegetation. Further, a few shallow ditches were observed during our site visits.

Based on our review of the provided "Preliminary Environmental Assessment" report (prepared by Saskowsky & Associates and dated 10/12/15), the majority of the site is characterized as "disturbed uplands" while the southeast portion of the site described as "pine flatwoods". Further, an approximately 2-acre wetland is located on the south-central portion of the site. Finally, an approximately 0.7-acre pond is located on the southwest portion of the site and an approximately 0.2-acre pond is located on the north-central portion of the site.

3.2 Review of USDA Soil Survey

According to the USDA NRCS Web Soil Survey, two (2) shallow soil types are located within the subject site:

- Waveland and Immokalee fine sands (Map Unit Symbol 4)
- Placid and Basinger fine sands, depressional (Map Unit Symbol 13)

These soil types are both noted to be composed of sandy marine deposits originating from flatwoods and depressions on marine terraces, and consist of fine sands and loamy fine sands to depths in excess of 80 inches.

The approximate location of the subject site is shown superimposed on an aerial photograph (obtained from the USDA Web Soil Survey) on Figure No. 1, along with summary descriptions of the above referenced soil types (obtained from the USDA Soil Survey Manuscript of Martin County). The USDA Web Soil Survey summary report is included in Appendix I.

3.3 Project Understanding

Based on our review of the forwarded Mariner Village Conceptual Site Plan 'B' (prepared by Lucido & Associates, undated), we understand that the subject site is proposed to be developed with the following features:

- A single-story restaurant (6,000 sqft)
- Two single-story retail buildings (10,000 sqft each)
- A two- to three-story nursing home (130 beds, approximate footprint 65,000 sqft)
- A two- to three-story assisted living facility (130 beds, approximate footprint 65,000 sqft)

Additionally, open space and stormwater treatment areas account for about 3.5 acres of the remainder of the site.

We have not been provided with any specific structural information for the proposed structure(s), however, we expect that they will be supported by load-bearing masonry walls or possibly concrete tilt-up panels and isolated columns. For the single-story construction, we expect maximum wall loads of 1-2 kips per lineal foot and maximum column loads of 150 kips. However, for the two - to three-story nursing home and assisted living facility somewhat heavier loads are expected, on the order of 8-10 kips per lineal foot (walls) and up to 500 kips (columns).

Additional site improvements include internal driveways, parking areas, and retention ponds. We expect that 1-2 feet of fill will be placed across the site to raise the current grades.

Details of the provided Site Plan are presented as our Field Work Location Plan, Figure No. 2.

4.0 FIELD EXPLORATION PROGRAM

To explore subsurface conditions at the site, the exploration program summarized in Table 1 below was completed:

Table 1 - Field Exploration Program

Field Work Type	Standard	# of Borings	Depth Below Grade [feet]	Location
Standard Penetration Test (SPT)	ASTM D1586	11	15-25	Refer to Figure No. 2
Auger	ASTM D1452	20	5	Refer to Figure No. 2
Soil Hydraulic Conductivity Test	SFWMD ERPIM ⁽¹⁾	4	6	Refer to Figure No. 2

Note to Table 1: (1) SFWMD Environmental Resource Permit Information Manual, Volume IV (2009 Version)

Prior to mobilizing crews and equipment to the site, a minor land clearing (exotic vegetation removal) was completed on the site on November 7-8, 2015, as permitted by AACE through Martin County Growth Management. Following this limited clearing operation, our field exploration program was then completed in the period November 11-16, 2015.

The field work locations shown on Figure No. 2 were determined in the field by our field crew using obtained aerial photographs superimposed onto the provided site plan, and a hand-held WAAS-enabled GPS instrument. The locations should be considered accurate only to the degree implied by the method of measurement used. We preliminarily anticipate that the actual locations are within 15 feet of those shown on Figure No. 2.

Summaries of AACE's field procedures are included on the attached Sheet No. 1 and the individual boring and test profiles are presented on the attached on Sheets No. 2 through 6. Samples obtained during performance of the borings were visually classified in the field, and representative portions of the samples were transported to our laboratory in sealed sample jars for further classification. The soil samples recovered from our explorations will be kept in our laboratory for 60 days, then discarded unless you specifically request otherwise.

5.0 OBSERVED SUBSURFACE CONDITIONS

5.1 General Soil Conditions

Detailed subsurface conditions are illustrated on the soil boring profiles presented on the attached Sheets No. 2 through 6. The stratification of the boring profiles represents our interpretation of the field boring logs and the results of laboratory examinations of the recovered samples. The stratification lines represent the approximate boundary between soil types. The actual transitions may be more gradual than implied.

In general, the following general soil profile was encountered in the borings performed:

Table 2 - Generalized Soil Profile

Approximate Depth Below Existing Grade (feet)	General Soil Description
0 to 0.5(±)	Topsoil (sands with organics/roots)
0.5(±) to 4-5	Loose to moderately dense fine sands (SP) [gray, brown, tan]
4-5 to 7-8	Medium dense fine sands (SP) and slightly silty fine sands (SP-SM) with hardpan fragments and traces of organics/slightly organic [dark brown, brown, hardpan-type]
7-8 to 13-18	Loose to medium dense fine sands (SP) [gray, brown]
13-18 to 25	Medium dense to dense fine sands (SP) with shell fragments [gray]

The above soil profile is outlined in general terms only. Please refer to the attached Sheets No. 2 through 6 for individual soil profile details.

5.2 Measured Groundwater Level

The groundwater table depth as encountered in the borings during the field investigations is shown adjacent to the soil profiles on the attached Sheets No. 2 through 4. As can be seen, the groundwater table was generally encountered at depths ranging from about 4.5 feet to about 6.5 feet below the existing ground surface, with this range likely attributed to similar, localized variations in site topography. Fluctuations in groundwater levels should be anticipated throughout the year primarily due to seasonal variations in rainfall and other factors that may vary from the time the borings were conducted.

5.3 Estimated Normal Seasonal High Groundwater Table

The groundwater table will fluctuate seasonally, primarily based on rainfall. The normal seasonal high groundwater level is likely during the rainy season in Southeast Florida, typically between June and September of each year. The water table elevations associated with a 100-year flood level (or during an extreme storm event) would be much higher than the normal seasonal high water table elevation. The normal seasonal high groundwater table can also be influenced by the presence of relief points such as canals, lakes, ponds, swamps, etc., as well as by the drainage characteristics of the in-situ soils.

Based upon our field exploration, our observation of recovered soil samples and on review of the soil survey, we estimate that the normal seasonal high groundwater level at the boring locations is about 1 to 2 feet above the levels encountered in the borings.

The estimated normal seasonal high groundwater levels do not provide any assurance that the groundwater levels will not exceed these estimated levels during any given year in the future. Drainage impediments, storm events or other such occurrences may result in groundwater levels exceeding our estimates. Further, as noted, it should be expected that rainwater will perch atop the encountered slightly silty hardpan-type soils after periods of intense or prolonged rainfall events at depths shallower than the normal seasonal high level, possibly for extended periods of time.

If a more accurate determination of the seasonal groundwater level variations on this site is prudent for the design of the project, we would recommend installing a number of piezometers and performing periodic monitoring of the ambient groundwater levels.

5.4 Soil Hydraulic Conductivity Testing

Four (4) soil hydraulic conductivity tests were performed at the locations shown on Figure No. 2. In general, the tests were performed in substantial accordance with methods described in the South Florida Water Management District (SFWMD) Environmental Resource Permit Information Manual (ERPIM), Volume IV, and yielded hydraulic conductivity values as follows:

Table 3 - Soil Hydraulic Conductivity Results

Test No.	Groundwater Depth (ft-bls)	Flow Rate, Q (cfs)	Hydraulic Conductivity, K (cfs/sq ft - ft head)	Estimated Equivalent Infiltration Rate (ft/day)
EX-1	Not Encountered (> 6)	7.1×10^{-3}	2.4×10^{-4}	20
EX-2	Not Encountered (> 6)	8.9×10^{-3}	3.0×10^{-4}	25
EX-3	Not Encountered (> 6)	5.8×10^{-3}	2.0×10^{-4}	17
EX-4	5.3	4.2×10^{-3}	1.4×10^{-4}	12

The results from Table 3 are also shown on Sheet No. 6 along with the encountered soil profiles at the four test locations. We recommend utilizing a factor of safety of 2 when using the k-values presented herein in the design of stormwater runoff retention and detention facilities.

6.0 LABORATORY TESTING PROGRAM

Our drillers observed the soil recovered from the SPT sampler and the augers, placed the recovered soil samples in moisture proof containers, and maintained a log for each boring. The recovered soil samples, along with the field boring logs, were transported to our Port St. Lucie soils laboratory where they were visually examined by AACE's project engineer to determine their engineering classification. The visual classification of the samples was performed in accordance with the Unified Soil Classification System, USCS.

Representative samples were selected for limited index laboratory testing, consisting of moisture content tests (ASTM D2216), percent fines tests (ASTM D1140) and organic content tests (ASTM D2974). These tests were performed to aid in classifying the soils and to help evaluate the general engineering characteristics of the site soils. The results of our classifications and laboratory analyses are included in Appendix II and presented on the soil boring profiles on Sheets No. 2 through 6.

7.0 GEOTECHNICAL ENGINEERING EVALUATION

7.1 General

Based on the findings of our site exploration, our evaluation of subsurface conditions, and judgment based on our experience with similar projects, we conclude that the soils underlying this site are generally satisfactory to support the proposed one- to three-story construction on conventional spread foundations. However, in our opinion, the bearing capacity of the loose near-surface soils should be improved in order to reduce the risk of unsatisfactory foundation performance. The general soil improvement we recommend includes proofrolling the individual building sites site with a heavy vibratory roller.

Following are specific recommendations for site preparation procedures, foundation design, and pavement systems for the project.

7.2 Site Preparation Recommendations

7.2.1 Clearing

The individual building areas within lines five feet outside construction perimeters, and the areas to be paved, should be cleared, grubbed and stripped of all surface vegetation, trash, debris and topsoil. Stumps should be removed entirely and their excavations backfilled with granular fill placed and compacted in thin lifts (see below for compaction criteria).

7.2.2 Pond and Ditch Reclamation

We understand that at least the northern, smaller pond will need to be reclaimed as part of the site development plans. The depth of this pond is unknown, however, based on the size of it (approximately 80 feet by 120 feet, obtained from aerial photograph measurements) and using typical stable slopes for sandy soils, it is assumed that it is less than 10 feet deep. To properly reclaim this pond, it will need to be dewatered to allow for removal of bottom sediments and organic deposits. Following the cleaning of the dewatered pond, clean granular backfill should be placed in one-foot thick, individually compacted lifts to produce dry densities not less than 95 percent of the modified Proctor (ASTM D1557) maximum dry density of the compacted material. The observed minor ditches should be cleared/cleaned and backfilled/compacted similarly.

7.2.3 Site Compaction Procedures

Following clearing and reclamation of the pond and ditches, the proposed building, roadways, and parking areas should be proofrolled with a 10 ton (minimum) vibratory roller; any soft, yielding soils detected should be excavated and replaced with clean, compacted backfill that conforms with the recommendations below. Sufficient passes should be made during the proofrolling operations to produce dry densities not less than 95 percent of the modified Proctor (ASTM D1557) maximum dry density of the compacted material to depths of 2 feet below the compacted surface, or 2 feet below the bottom of footings, whichever is lower. In any case, the building and parking areas should receive not less than 10 overlapping passes, half of them in each of two perpendicular directions.

After the exposed surface has been proofrolled and tested to verify that the desired dry density has been obtained, the building and pavement areas may be filled to the desired grades. All fill material should conform to the recommendations below. It should be placed in uniform layers not exceeding 12 inches in loose thickness. Each layer should be compacted to a dry density not less than 95 percent of its modified Proctor (ASTM D1557) maximum value.

After completion of the general site preparations discussed above, the bottom of foundation excavations dug through the compacted natural ground, fill or backfill, should be compacted so as to densify soils loosened during or after the excavation process, or washed or sloughed into the excavation prior to the placement of forms. A vibratory, walk-behind plate compactor can be used for this final densification immediately prior to the placement of reinforcing steel, with previously described density requirements to be maintained below the foundation level.

The groundwater must be lowered if needed to allow maintaining the required density level and a firm working surface for the placement of the foundations. It is not expected that the ambient groundwater level will adversely affect the project following placement of fill to raise the site grades, however, any deeper foundations, elevator pits, and partial subgrade levels (if any) may require dewatering measures. Typically, a given foundation excavation can be overexcavated 6 to 12 inches or so and 57-stone (pea gravel) be placed in compacted lifts of 3 inches to bridge the water. The water can then be collected in a small "sump" and removed with a portable pump. These lifts should be tested using penetrometer probes to verify that they are firm and unyielding. A temporary well point system may be needed for the construction of elevator pits or any partial subgrade levels (if any).

Following removal of foundation forms, backfill around foundations should be placed in lifts six inches or less in thickness, with each lift individually compacted with a plate tamper. The backfill should be compacted to a dry density of at least 95 percent of the modified Proctor (ASTM D-1557) maximum dry density.

7.2.4 Fill Material and Stormwater Treatment Pond Excavation

All fill material under the buildings and pavement should consist of clean sands free of organics and other deleterious materials. The fill material should have not more than 12 percent by dry weight passing the U.S. No. 200 sieve, and no particle larger than 3 inches in diameter. Backfill behind walls, if any, should be particularly pervious, with not more than 4 percent by dry weight passing the U.S. #200 sieve.

The encountered shallow fine sands (SP) and slightly silty fine sands (SP-SM) are generally considered to be suitable for use as structural fill, and utility and pipe trench backfill. However, the encountered hardpan-type soils (slightly silty weakly cemented fine sands (SP-SM) can be difficult to excavate, potentially requiring special equipment. Should excavation result in hardpan-type soils appearing as "boulder-size" chunks of cemented soils we recommend that the contractor segregate these materials from the sandy materials. It is likely that, with additional processing, any such hardpan boulders can be adequately broken down and used as fill, backfill, or otherwise.

7.3 Building Foundation and Slab Design

After the foundation soils have been prepared as recommended above, the site should be suitable for supporting the proposed construction on conventional shallow foundations proportioned for an allowable bearing stress of 2,500 pounds per square foot [psf], or less.

To provide an adequate factor of safety against a shearing failure in the subsoils, all continuous foundations should be at least 18 inches wide, and all individual column footings should have a minimum width of 24 inches. Exterior foundations should bear at least 18 inches below adjacent outside final grades.

Based upon the boring information and the assumed loading conditions, we estimate that the recommended allowable bearing stress will provide a minimum factor of safety in excess of two against bearing capacity failure. With the site prepared and the foundations designed and constructed as recommended, we anticipate total settlements of one inch or less, and differential settlement between adjacent similarly loaded footings of less than one-quarter of an inch. Because

of the granular nature of the subsurface soils, the majority of the settlements should occur during construction; post-construction settlement should be minimal.

We recommend that representatives of AACE inspect all footing excavations in order to verify that footing bearing conditions are consistent with expectations. Foundation concrete should not be cast over a foundation surface containing topsoil or organic soils, trash of any kind, surface made muddy by rainfall runoff, or groundwater rise, or loose soil caused by excavation or other construction work. Reinforcing steel should also be clean at the time of concrete casting. If such conditions develop during construction, the reinforcing steel must be lifted out and the foundation surface reconditioned and approved by AACE.

After the ground surface is proofrolled and filled, if necessary, as recommended in this report, the floor slab can be placed directly on the prepared subgrade. For design purposes, we recommend using a subgrade reaction modulus of 200 pounds per cubic inch (pci) for the compacted shallow sands. In our opinion, a highly porous base material is not necessary. We recommend to use a minimum of 10 mil polyolefin film as the main component of a vapor barrier system.

8.0 PAVEMENT RECOMMENDATIONS

We have not been provided with traffic loadings for this project and consequently, we have included two flexible pavement designs for alternate traffic volumes and types. In addition, recommendations for a rigid pavement design are presented for use in delivery areas and dumpster pads.

8.1 General

The flexible pavement designs are based on structural number analyses with the stated estimated daily traffic volumes for a 15-year pavement design life. If loading conditions differ greatly from those presented, additional pavement design analyses should be performed.

We recommend that the pavement sections be installed late in construction when most heavy construction traffic has ceased. If base material is placed during construction to provide a working surface it should be proofrolled, leveled, and thickened as required prior to paving at the end of construction (EOC).

8.2 Flexible Pavement Sections

We recommend a pavement section consisting of an asphaltic concrete wearing surface on a calcareous base course supported on stabilized subbase over well-compacted subgrade.

After clearing and proofrolling the site surface as previously recommended, the surficial soils should be suitable to support the pavement sections. The embankment material should be compacted to a dry density of 98 percent of the modified Proctor (ASTM D1557/AASHTO T-180) maximum dry density of the compacted soil to a depth of one foot below the surface.

8.2.1 Stabilized Subgrade

The subbase material to a depth of twelve inches should have a minimum Limerock Bearing Ratio (LBR) value (FDOT FM 5-515) of 40 and it should be compacted to at least 98 percent of its modified Proctor (ASTM D1557 or AASHTO T-180) maximum dry density.

8.2.2 Base Course

The base course may consist of crushed limerock or coquina and should have a minimum Limerock Bearing Ratio (LBR) value (FDOT FM 5-515) of 100. We recommend a base course at least six inches thick for standard pavements and a base course of ten inches for heavy-duty pavements. The 6-inch base course may be placed and compacted in a single layer, however, the 10-inch base course should be placed and compacted in two layers. All base course material should be compacted to at least 98 percent of its modified Proctor maximum dry density.

8.2.3 Asphalt Surface

We recommend an FDOT Type SP-9.5 or SP-12.5 asphaltic wearing surface. We recommend a wearing surface 1.5 inches thick on standard pavement and 2.0 inches thick on heavy-duty pavement. The two-inch wearing surface should be placed and compacted in two layers. Care must be exercised to place the asphalt over dry, well primed base material.

8.2.4 Flexible Pavement Summary

The above recommendations should provide high quality pavement. If greater risk of more frequent pavement maintenance and repair is acceptable, then the above recommendations could be relaxed somewhat. Table 4 summarizes the recommended flexible pavement sections.

Table 4 - Flexible Pavement Summary

Traffic Group	Thickness [inches]			Structural Number
	Stabilized Subgrade	Base Course	Asphalt Surface	
Light Duty (interior roads): Auto parking area, light panel and pickup trucks; average gross vehicle weight of 4,000 lbs.	12	6	1.5	2.7
Heavy Duty: Bus drop-off areas, delivery trucks; average gross vehicle weight of 25,000 lbs	12	10	2	3.6

8.3 Rigid Pavement Sections

After clearing and proofrolling the site surface as previously recommended, the surficial soils should be suitable to support the pavement sections. The subgrade material should be compacted to a dry density of 98 percent of the modified Proctor (ASTM D1557 or AASHTO T-180) maximum dry density of the compacted soil to a depth of two feet below the surface. The subgrade surface should be saturated immediately prior to concrete placement to provide adequate moisture for curing of the concrete.

We recommend a five-inch thick pavement section of unreinforced Portland cement concrete. The concrete should have a minimum 28-day compressive strength of 4,000 psi. Construction control joints should be placed no more than 15 feet apart in either direction and should be at least one-quarter of the thickness of the concrete. They should be cut as soon as the concrete will support the crew and equipment (8 to 12 hours). The concrete should be cured by moist curing or by application of a liquid curing compound.

8.4 Curbing

The curbing around landscaped areas adjacent to pavement should be constructed with full-depth curb sections. Use of extruded curb sections that lie directly above the final asphalt surface, or omission of the curbing, can allow migration of irrigation water from the landscaped areas. The excess water often causes separation of the asphalt wearing surface from the base and softening of the base material, resulting in early deterioration of the pavement.

9.0 QUALITY ASSURANCE AND TESTING FREQUENCY

We recommend establishing a comprehensive quality control program to verify that all site preparation and foundation and pavement construction is conducted in accordance with the appropriate plans and specifications. Materials testing and inspection services should be provided by Andersen Andre Consulting Engineers, Inc.

An experienced engineering technician should monitor the reclamation of ditches, excavation of unsuitable organic debris (if any), as well as all stripping and grubbing, on a full-time basis to verify that deleterious materials have been removed. The technician should observe the proof-rolling operation to verify that the appropriate number of passes are applied to the subgrade. In-situ density tests should be conducted during filling activities and below all footings, floor slabs and pavement areas to verify that the required densities have been achieved. In-situ density values should be compared to laboratory Proctor moisture-density results for each of the different natural and fill soils encountered. Finally, we recommend inspecting and testing the construction materials for the foundations and other structural components.

In Southeast Florida, earthwork testing is typically performed on an on-call basis when the contractor has completed a portion of the work. The test result from a specific location is only representative of a larger area if the contractor has used consistent means and methods and the soils and lift thicknesses are practically uniform throughout. The frequency of testing can be increased and full-time construction inspection can be provided to account for variations. We recommend that the following minimum testing frequencies be utilized:

- In proposed parking areas, a minimum frequency of one in-place density test for each 5,000 square feet of area should be used. The existing, natural ground should be tested to a depth of 12 inches at the prescribed frequency. Each 12-inch lift of fill, as well as the stabilized subgrade (where applicable) and base should be tested at this frequency.
- Utility backfill should be tested at a minimum frequency of one in-place density test for each 12-inch lift for each 200 lineal feet of pipe. Additional tests should be performed in backfill for manholes, inlets, etc.
- In proposed structural areas, the minimum frequency of in-place density testing should be one test for each 2,000 square feet of structural area. In-place density testing should be performed at this minimum frequency for a depth of 2 feet below natural ground and for every 1-foot lift of fill placed in the structural area. In addition, density tests should be performed in each column footing for a depth of 2 feet below the bearing surface. For continuous or wall footings, density tests should be performed at a minimum frequency of one test for every 50 lineal feet of footing, and for a depth of 2 feet below the bearing surface.

Representative samples of the various natural ground and fill soils, as well as stabilized subgrade (where applicable) and base materials should be obtained and transported to our laboratory for Proctor compaction tests. These tests will determine the maximum dry density and optimum moisture content for the materials tested and will be used in conjunction with the results of the in-place density tests to determine the degree of compaction achieved.

10.0 CLOSURE

The geotechnical evaluation submitted herein is based on the data obtained from the soil boring profiles presented on Sheets No. 2 through 6, and our understanding of the project as previously described. Limitations and conditions to this report are presented in Appendix III.

This report has been prepared in accordance with generally accepted soil and foundation engineering practices for the exclusive use of Bowman Consulting. No other warranty, expressed or implied, is made.

We are pleased to be of assistance to you on this phase of your project. When we may be of further service to you or should you have any questions, please contact us.

Sincerely,

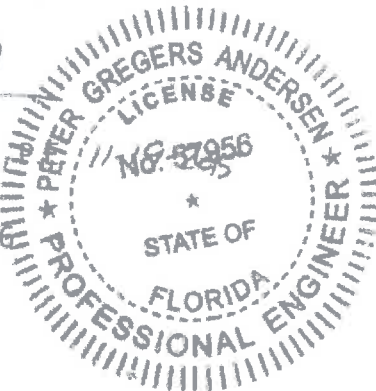
ANDERSEN ANDRE CONSULTING ENGINEERS, INC.

Certification of Authorization No. 26794



Peter G. Andersen
Principal Engineer
Fla. Reg. No. 57956

PGA/DPA:pa



David P. Andre, P.E.
Principal Engineer
Fla. Reg. No. 53969

11/19/15

2014 AERIAL PHOTOGRAPH



Source: mapcard.com

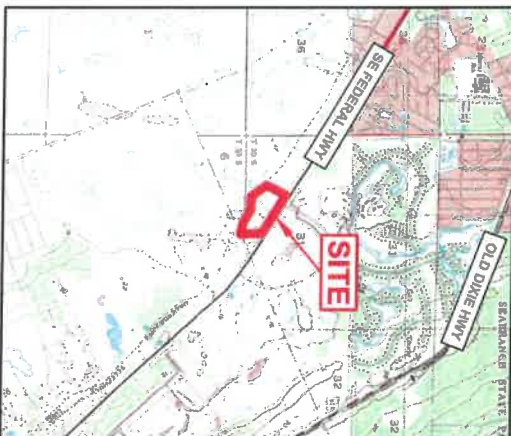
USDA SOIL SURVEY MAP



Source: USDA Web Soil Survey

USGS TOPOGRAPHIC MAP

(1983 USGS Quadrangle Map of "Gomez, Florida")



Source: mapcard.com



...within Section 31
Township 38 South
Range 42 East

USDA SOIL TYPES WITHIN SITE BOUNDARIES
4 - Wetland and Immokalee fine sands
13 - Placid and Basinger fine sands, depositional

Summary of USDA Web Soil Survey

Map Unit Symbol	Map Unit	Landform	Parent Materials	Typical Profile (depths in inches)	Natural Drainage Class	K _{sat} (in/hr) ¹⁰	Natural Depth to Water Table (in)	Depth (in)
4	Wetland and Immokalee fine sands	Farmlands on marine terraces	Sandy marine deposits	0-47 fine sand 47-77 heavy fine sand 77-99 fine sand	Poorly drained	0.06 to 0.20	6 to 18	0-43 (p-6.0) 43-91 (p-0.2) 91-99 (p-0.20)
13	Placid and Basinger fine sands, depositional	Depressions on marine terraces	Sandy marine deposits	0-30 fine sand	Very poorly drained	5 to 20	-0	0-50 (p-20)

Notes:
(1) K_{sat} defined as "Capacity of the most limiting layer to transmit water"
(2) From USDA Soil Survey Manuscript of Martin County (1981)

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SITE VICINITY MAPS

GEOTECHNICAL ENGINEERING EVALUATION
MARINER VILLAGE SQUARE
MARTIN COUNTY, FLORIDA

Drawn by: PGA
Checked by: DBA
Date: November 2015
Date: November 2015
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Figure No. 1

