

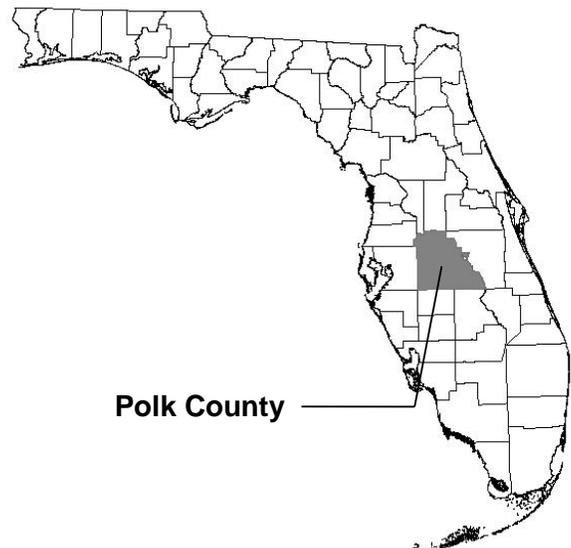
FLOOD INSURANCE STUDY



VOLUME 3 of 3

POLK COUNTY, FLORIDA AND INCORPORATED AREAS

Community Name	Community Number
AUBURNDALE, CITY OF	120262
BARTOW, CITY OF	120263
DAVENPORT, CITY OF	120410
DUNDEE, TOWN OF	120409
EAGLE LAKE, CITY OF	120385
FORT MEADE, CITY OF	120264
FROSTPROOF, CITY OF	120265
HAINES CITY, CITY OF	120266
HIGHLAND PARK, VILLAGE OF	120386
HILLCREST HEIGHTS, TOWN OF	120666
LAKE ALFRED, CITY OF	120667
LAKE HAMILTON, TOWN OF	120414
LAKE WALES, CITY OF	120390
LAKELAND, CITY OF	120267
MULBERRY, CITY OF	120268
POLK CITY, CITY OF	120665
POLK COUNTY (UNINCORPORATED AREAS)	120261
WINTER HAVEN, CITY OF	120271



Polk County

REVISED:
December 22, 2016



Federal Emergency Management Agency

FLOOD INSURANCE STUDY NUMBER
12105CV003C

**NOTICE TO
FLOOD INSURANCE STUDY USERS**

Communities participating in the National Flood Insurance Program have established repositories of flood hazard data for floodplain management and flood insurance purposes. This Flood Insurance Study may not contain all data available within the repository. It is advisable to contact the community repository for any additional data.

Part or all of this Flood Insurance Study may be revised and republished at any time. In addition, part of this Flood Insurance Study may be revised by the Letter of Map Revision process, which does not involve republication or redistribution of the Flood Insurance Study. It is, therefore, the responsibility of the user to consult with community officials and to check the community repository to obtain the most current Flood Insurance Study components. A listing of the Community Map Repositories can be found on the Index Map.

Initial Countywide FIS Effective Date: **December 20, 2000**

Revised Countywide Dates: **November 19, 2003** – to change Special Flood Hazard Areas, to reflect updated topographic information, and to incorporate previously issued Letters of Map Revision.

September 28, 2012 – to update corporate limits, to add Special Flood Hazard Areas, to change Special Flood Hazard Areas, to add roads and road names, to reflect updated topographic information and to incorporate previously issued Letter of Map revision.

December 22, 2016 – to update corporate limits, to change Base Flood Elevations, to add Base Flood Elevations, to add Special Flood Hazard Areas, to change Special Flood Hazard Areas, to delete Special Flood Hazard Areas, to change zone designations, to add/update roads and road names, to incorporate previously issued Letters of Map Revision, and to reflect updated topographic information.

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Flood Insurance Rate Map

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Lake Hancock
Lake Marion Creek
Lake Marion Outlet Drain
Lake Lulu
London Creek
Mulberry
Peace Creek
Polk City
Snell Creek

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	FP COMP	16FP COMP	103.02
Lake Hancock	16	N01	16N01	106.16
Lake Hancock	16	N02	16N02	106.17
Lake Hancock	16	N02a	16N02a	106.17
Lake Hancock	16	N03	16N03	106.17
Lake Hancock	16	N04	16N04	106.22
Lake Hancock	16	N04a	16N04a	106.26
Lake Hancock	16	N04b	16N04b	106.24
Lake Hancock	16	N04c	16N04c	106.23
Lake Hancock	16	N04D	16N04D	106.22
Lake Hancock	16	N05a	16N05a	106.26
Lake Hancock	16	N05b	16N05b	106.26
Lake Hancock	16	N06	16N06	107.81
Lake Hancock	16	N07	16N07	106.44
Lake Hancock	16	N08a	16N08a	107.51
Lake Hancock	16	N08b	16N08b	106.50
Lake Hancock	16	N09a	16N09a	106.45
Lake Hancock	16	N09b	16N09b	106.45
Lake Hancock	16	N103A	16N103A	105.74
Lake Hancock	16	N103C	16N103C	105.75
Lake Hancock	16	N103D	16N103D	106.37
Lake Hancock	16	N103E	16N103E	106.27
Lake Hancock	16	N103F	16N103F	105.74
Lake Hancock	16	N104A	16N104A	105.74
Lake Hancock	16	N104A_B	16N104A_B	105.74
Lake Hancock	16	N104b	16N104b	105.74
Lake Hancock	16	N104B_B	16N104B_B	105.74
Lake Hancock	16	N105	16N105	105.74
Lake Hancock	16	N105D	16N105D	105.74
Lake Hancock	16	N1060	16N1060	103.01
Lake Hancock	16	N1070	16N1070	103.01
Lake Hancock	16	N1072	16N1072	103.01
Lake Hancock	16	N1076	16N1076	103.01
Lake Hancock	16	N1077	16N1077	103.01
Lake Hancock	16	N1078	16N1078	104.04
Lake Hancock	16	N1078B	16N1078B	103.98
Lake Hancock	16	N1080	16N1080	104.76
Lake Hancock	16	N10a	16N10a	112.38
Lake Hancock	16	N10b	16N10b	107.81

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	N1100	16N1100	106.82
Lake Hancock	16	N1110	16N1110	109.15
Lake Hancock	16	N11a	16N11a	112.03
Lake Hancock	16	N11b	16N11b	109.82
Lake Hancock	16	N12a	16N12a	112.20
Lake Hancock	16	N12b	16N12b	112.05
Lake Hancock	16	N12c	16N12c	111.16
Lake Hancock	16	N12d	16N12d	111.16
Lake Hancock	16	N12e	16N12e	111.16
Lake Hancock	16	N12f	16N12f	111.16
Lake Hancock	16	N12g	16N12g	111.16
Lake Hancock	16	N13a	16N13a	112.20
Lake Hancock	16	N13b	16N13b	112.08
Lake Hancock	16	N13c	16N13c	111.16
Lake Hancock	16	N13d	16N13d	111.16
Lake Hancock	16	N13e	16N13e	111.16
Lake Hancock	16	N13f	16N13f	111.16
Lake Hancock	16	N13g	16N13g	111.16
Lake Hancock	16	N1500	16N1500	105.73
Lake Hancock	16	N1500B	16N1500B	104.26
Lake Hancock	16	n2.1	16n2.1	105.74
Lake Hancock	16	N2.1D	16N2.1D	105.73
Lake Hancock	16	N2.2	16N2.2	105.85
Lake Hancock	16	N2.3	16N2.3	105.88
Lake Hancock	16	n2.4	16n2.4	105.73
Lake Hancock	16	N2012A1	16N2012A1	103.12
Lake Hancock	16	N2012A2	16N2012A2	103.03
Lake Hancock	16	N2012A3	16N2012A3	103.00
Lake Hancock	16	N2012A4	16N2012A4	103.00
Lake Hancock	16	N2012B	16N2012B	103.00
Lake Hancock	16	N2012C	16N2012C	103.00
Lake Hancock	16	N2012E	16N2012E	108.35
Lake Hancock	16	N2012G	16N2012G	103.00
Lake Hancock	16	N2012H	16N2012H	103.00
Lake Hancock	16	N2012J	16N2012J	103.00
Lake Hancock	16	N2012K	16N2012K	103.00
Lake Hancock	16	N2012L	16N2012L	103.00
Lake Hancock	16	N2014AA	16N2014AA	103.29
Lake Hancock	16	N2014AB	16N2014AB	103.71

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	N2014AC	16N2014AC	103.69
Lake Hancock	16	N2016C	16N2016C	111.59
Lake Hancock	16	N2100	16N2100	103.00
Lake Hancock	16	N2120	16N2120	105.01
Lake Hancock	16	N2120B	16N2120B	105.01
Lake Hancock	16	N2120D	16N2120D	105.01
Lake Hancock	16	N2125	16N2125	107.39
Lake Hancock	16	N2125A	16N2125A	115.33
Lake Hancock	16	N2130M	16N2130M	107.26
Lake Hancock	16	N2130N	16N2130N	104.13
Lake Hancock	16	N2130O	16N2130O	103.00
Lake Hancock	16	N2130Q	16N2130Q	103.00
Lake Hancock	16	N2140	16N2140	115.70
Lake Hancock	16	N2141	16N2141	118.77
Lake Hancock	16	N2158	16N2158	115.70
Lake Hancock	16	N2174	16N2174	103.01
Lake Hancock	16	N2176A	16N2176A	109.36
Lake Hancock	16	N2176B	16N2176B	109.36
Lake Hancock	16	N2176C	16N2176C	103.80
Lake Hancock	16	N2176F	16N2176F	103.74
Lake Hancock	16	N2180	16N2180	105.58
Lake Hancock	16	N2180E	16N2180E	105.59
Lake Hancock	16	N2180E2	16N2180E2	103.01
Lake Hancock	16	N2180L	16N2180L	103.01
Lake Hancock	16	N2180N	16N2180N	103.01
Lake Hancock	16	N2180O	16N2180O	109.36
Lake Hancock	16	N2184	16N2184	110.22
Lake Hancock	16	N2242	16N2242	113.75
Lake Hancock	16	N2244A	16N2244A	100.67
Lake Hancock	16	N2252	16N2252	100.67
Lake Hancock	16	N2345	16N2345	100.84
Lake Hancock	16	N2350	16N2350	101.06
Lake Hancock	16	N2355	16N2355	101.22
Lake Hancock	16	N2360	16N2360	101.38
Lake Hancock	16	N2365	16N2365	101.48
Lake Hancock	16	N2P	16N2P	105.85
Lake Hancock	16	n3.1	16n3.1	105.74
Lake Hancock	16	N3.1D	16N3.1D	105.74
Lake Hancock	16	n3.2	16n3.2	105.74

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	N3.2D	16N3.2D	105.74
Lake Hancock	16	N3025A1	16N3025A1	111.16
Lake Hancock	16	N3025A2	16N3025A2	109.98
Lake Hancock	16	N3025A3	16N3025A3	109.98
Lake Hancock	16	N3025A4	16N3025A4	107.48
Lake Hancock	16	N3025A5	16N3025A5	108.9
Lake Hancock	16	N3025A6	16N3025A6	108.24
Lake Hancock	16	N3025C	16N3025C	105.63
Lake Hancock	16	N3025C1	16N3025C1	105.62
Lake Hancock	16	N3025F	16N3025F	104.77
Lake Hancock	16	N3025H	16N3025H	107.87
Lake Hancock	16	N3030	16N3030	109.45
Lake Hancock	16	N3030A	16N3030A	112.61
Lake Hancock	16	N3030C	16N3030C	109.55
Lake Hancock	16	N3244B	16N3244B	104.76
Lake Hancock	16	N3244C	16N3244C	103.42
Lake Hancock	16	N3244D	16N3244D	104.67
Lake Hancock	16	N3244E	16N3244E	106.59
Lake Hancock	16	N3244FA	16N3244FA	106.60
Lake Hancock	16	N3244FB	16N3244FB	105.13
Lake Hancock	16	N3244G	16N3244G	104.68
Lake Hancock	16	N3244I	16N3244I	103.42
Lake Hancock	16	N3244J	16N3244J	103.42
Lake Hancock	16	N3244K	16N3244K	102.93
Lake Hancock	16	N3244L	16N3244L	103.81
Lake Hancock	16	N3244M	16N3244M	104.68
Lake Hancock	16	N3246	16N3246	106.27
Lake Hancock	16	N3248A	16N3248A	104.54
Lake Hancock	16	N3252	16N3252	104.25
Lake Hancock	16	N3252T	16N3252T	104.69
Lake Hancock	16	N3252U	16N3252U	104.51
Lake Hancock	16	N3252V	16N3252V	104.82
Lake Hancock	16	N3252W	16N3252W	104.79
Lake Hancock	16	N3254B	16N3254B	104.92
Lake Hancock	16	N3256	16N3256	104.64
Lake Hancock	16	N3256B	16N3256B	104.76
Lake Hancock	16	N3312	16N3312	103.39
Lake Hancock	16	N3314	16N3314	103.42
Lake Hancock	16	N3315	16N3315	103.52

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	N3316	16N3316	103.64
Lake Hancock	16	N3318	16N3318	103.87
Lake Hancock	16	N3319	16N3319	104.00
Lake Hancock	16	N3320	16N3320	104.09
Lake Hancock	16	N3325	16N3325	104.25
Lake Hancock	16	N3326	16N3326	104.39
Lake Hancock	16	N3327	16N3327	104.54
Lake Hancock	16	N3328	16N3328	104.64
Lake Hancock	16	N3329	16N3329	104.77
Lake Hancock	16	N3330	16N3330	104.92
Lake Hancock	16	N3331	16N3331	106.06
Lake Hancock	16	N3332	16N3332	106.98
Lake Hancock	16	N3333	16N3333	107.09
Lake Hancock	16	N3550	16N3550	104.89
Lake Hancock	16	N3555	16N3555	105.59
Lake Hancock	16	N3556	16N3556	106.06
Lake Hancock	16	N3557	16N3557	106.12
Lake Hancock	16	N3560	16N3560	106.81
Lake Hancock	16	N403	16N403	104.68
Lake Hancock	16	N404	16N404	104.26
Lake Hancock	16	N5012E1	16N5012E1	103.06
Lake Hancock	16	N5012E2	16N5012E2	102.40
Lake Hancock	16	N5012E5	16N5012E5	103.06
Lake Hancock	16	N5012F	16N5012F	103.06
Lake Hancock	16	N5012G	16N5012G	103.06
Lake Hancock	16	N5014	16N5014	103.03
Lake Hancock	16	N5014A	16N5014A	106.87
Lake Hancock	16	N5014A1	16N5014A1	103.51
Lake Hancock	16	N5014A2	16N5014A2	103.03
Lake Hancock	16	N5014A3	16N5014A3	103.03
Lake Hancock	16	N5210	16N5210	104.86
Lake Hancock	16	N5215	16N5215	103.37
Lake Hancock	16	N5216A	16N5216A	103.04
Lake Hancock	16	N5216B	16N5216B	103.02
Lake Hancock	16	N5216C	16N5216C	103.02
Lake Hancock	16	N5216D	16N5216D	103.01
Lake Hancock	16	N5220	16N5220	103.35
Lake Hancock	16	N5221	16N5221	103.37
Lake Hancock	16	N5230	16N5230	103.35

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	N5250	16N5250	103.37
Lake Hancock	16	N5260	16N5260	103.36
Lake Hancock	16	N5270	16N5270	103.40
Lake Hancock	16	N5280	16N5280	103.40
Lake Hancock	16	N5290	16N5290	103.41
Lake Hancock	16	N5300	16N5300	103.41
Lake Hancock	16	N5300A	16N5300A	103.41
Lake Hancock	16	N5320	16N5320	103.41
Lake Hancock	16	N5335	16N5335	103.41
Lake Hancock	16	N5340	16N5340	103.42
Lake Hancock	16	N5350	16N5350	103.39
Lake Hancock	16	N5360	16N5360	103.39
Lake Hancock	16	N5400	16N5400	103.00
Lake Hancock	16	N5405	16N5405	103.01
Lake Hancock	16	N5407	16N5407	103.01
Lake Hancock	16	N5410	16N5410	103.02
Lake Hancock	16	N5415	16N5415	103.02
Lake Hancock	16	N5417	16N5417	103.02
Lake Hancock	16	N5420	16N5420	103.03
Lake Hancock	16	N5427	16N5427	103.06
Lake Hancock	16	N5435	16N5435	103.31
Lake Hancock	16	N5445	16N5445	104.21
Lake Hancock	16	N5446	16N5446	104.87
Lake Hancock	16	N7160	16N7160	106.17
Lake Hancock	16	N7160B	16N7160B	112.06
Lake Hancock	16	N7170	16N7170	106.06
Lake Hancock	16	N7172	16N7172	105.22
Lake Hancock	16	N7180	16N7180	104.82
Lake Hancock	16	N7180C	16N7180C	106.67
Lake Hancock	16	N7210	16N7210	104.83
Lake Hancock	16	N7220	16N7220	104.72
Lake Hancock	16	N7222	16N7222	103.75
Lake Hancock	16	N7230	16N7230	103.69
Lake Hancock	16	N7240	16N7240	103.69
Lake Hancock	16	N7250	16N7250	103.01
Lake Hancock	16	N7260	16N7260	104.05
Lake Hancock	16	N7270	16N7270	103.01
Lake Hancock	16	N7280	16N7280	103.01
Lake Hancock	16	N7290	16N7290	103.01

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Hancock	16	N7300	16N7300	103.00
Lake Hancock	16	N7310	16N7310	104.86
Lake Hancock	16	N7320	16N7320	104.86
Lake Hancock	16	Outfall1	16Outfall1	105.74
Lake Hancock	16	POND-01	16POND-01	102.05
Lake Hancock	16	POND-02	16POND-02	103.74
Lake Hancock	16	TIDEFLEX	16TIDEFLEX	101.94
Lake Marion Creek	17	LakeHatchineha	17LakeHatchineha	49.8
Lake Marion Creek	21N	LMHS31ds	21N-LMHS31ds	62.7
Lake Marion Creek	21N	LMHS41	21N-LMHS41	54.7
Lake Marion Outlet Drain	20N	LM00	20N-LM00	67.6
Lake Marion Outlet Drain	20N	LM2200	20N-LM2200	67.5
Lake Marion Outlet Drain	20N	LMHS21ds	20N-LMHS21ds	67.2
Lake Marion Outlet Drain	21N	LM3800	21N-LM3800	67.2
Lake Marion Outlet Drain	21N	LMS5400	21N-LMS5400	67.2
Lake Lulu	19	NH8530	19NH8530	151.07
Lake Lulu	19	NH8531	19NH8531	151.52
Lake Lulu	19	NK11000	19NK11000	133.73
Lake Lulu	19	NK11011	19NK11011	153.72
Lake Lulu	19	NK11012	19NK11012	160.62
Lake Lulu	19	NK11013	19NK11013	161.60
Lake Lulu	19	NK11015	19NK11015	164.88
Lake Lulu	19	NK11016	19NK11016	151.17
Lake Lulu	19	NK11017	19NK11017	164.39
Lake Lulu	19	NK11018	19NK11018	165.17
Lake Lulu	19	NK11020	19NK11020	154.43
Lake Lulu	19	NK11025	19NK11025	153.53
Lake Lulu	19	NK11030	19NK11030	153.53
Lake Lulu	19	NK11050	19NK11050	143.84
Lake Lulu	19	NK11053	19NK11053	138.35
Lake Lulu	19	NK11055	19NK11055	136.52
Lake Lulu	19	NK11056	19NK11056	138.28
Lake Lulu	19	NK11057	19NK11057	136.60
Lake Lulu	19	NK11060	19NK11060	168.92
Lake Lulu	19	NK11065	19NK11065	168.92
Lake Lulu	19	NK11070	19NK11070	147.69
Lake Lulu	19	NK11075	19NK11075	156.22
Lake Lulu	19	NK11080	19NK11080	155.76
Lake Lulu	19	NK11085	19NK11085	155.71

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Lulu	19	NK11121	19NK11121	148.22
Lake Lulu	19	NK11125	19NK11125	148.80
Lake Lulu	19	NK11130	19NK11130	156.83
Lake Lulu	19	NK11132	19NK11132	162.50
Lake Lulu	19	NK111341	19NK111341	162.21
Lake Lulu	19	NK11135	19NK11135	146.09
Lake Lulu	19	NK111351	19NK111351	154.03
Lake Lulu	19	NK11136	19NK11136	146.10
Lake Lulu	19	NK11138	19NK11138	146.88
Lake Lulu	19	NK11140	19NK11140	147.43
Lake Lulu	19	NK11145	19NK11145	153.66
Lake Lulu	19	NK11150	19NK11150	154.34
Lake Lulu	19	NK11161	19NK11161	141.19
Lake Lulu	19	NK11171	19NK11171	140.40
Lake Lulu	19	NK11172	19NK11172	140.28
Lake Lulu	19	NK11180	19NK11180	137.86
Lake Lulu	19	NK111801	19NK111801	138.78
Lake Lulu	19	NK11182	19NK11182	137.07
Lake Lulu	19	NK11184	19NK11184	137.67
Lake Lulu	19	NK111841	19NK111841	137.38
Lake Lulu	19	NK111842	19NK111842	137.39
Lake Lulu	19	NK11185	19NK11185	147.85
Lake Lulu	19	NK11186	19NK11186	135.15
Lake Lulu	19	NK11190	19NK11190	150.26
Lake Lulu	19	NK11205	19NK11205	145.40
Lake Lulu	19	NK11300	19NK11300	135.99
Lake Lulu	19	NK11310	19NK11310	140.06
Lake Lulu	19	NK11345	19NK11345	160.53
Lake Lulu	19	NK11400	19NK11400	133.73
Lake Lulu	19	NK114001	19NK114001	140.77
Lake Lulu	19	NK1140021	19NK1140021	144.88
Lake Lulu	19	NK1140022	19NK1140022	149.23
Lake Lulu	19	NK1140023	19NK1140023	152.15
Lake Lulu	19	NK1140026	19NK1140026	152.68
Lake Lulu	19	NK1140027	19NK1140027	142.98
Lake Lulu	19	NK1140029	19NK1140029	135.12
Lake Lulu	19	NK1140031	19NK1140031	146.89
Lake Lulu	19	NK1140033	19NK1140033	167.99
Lake Lulu	19	NK1140034	19NK1140034	143.57

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Lake Lulu	19	NK1140035	19NK1140035	162.30
Lake Lulu	19	NK1140036	19NK1140036	159.38
Lake Lulu	19	NK1140037	19NK1140037	155.10
Lake Lulu	19	NK1140038	19NK1140038	134.42
Lake Lulu	19	NK11401	19NK11401	139.79
Lake Lulu	19	NK11402	19NK11402	138.20
Lake Lulu	19	NK114051	19NK114051	142.05
Lake Lulu	19	NK11407	19NK11407	142.05
Lake Lulu	19	NK114102	19NK114102	143.69
Lake Lulu	19	NK11411	19NK11411	142.84
Lake Lulu	19	NK11412	19NK11412	142.64
Lake Lulu	19	NK11430	19NK11430	155.45
Lake Lulu	19	NK11440	19NK11440	149.53
Lake Lulu	19	NK11451	19NK11451	146.33
Lake Lulu	19	NK11460	19NK11460	142.05
Lake Lulu	19	NK11462	19NK11462	143.27
Lake Lulu	19	NK11465	19NK11465	142.07
Lake Lulu	19	NK11470	19NK11470	141.03
Lake Lulu	19	NK11475	19NK11475	141.57
Lake Lulu	19	NK11480	19NK11480	139.69
Lake Lulu	19	NK11600	19NK11600	159.73
Lake Lulu	19	NK11650	19NK11650	156.46
Lake Lulu	19	NK11655	19NK11655	165.04
Lake Lulu	19	NK11660	19NK11660	155.99
Lake Lulu	19	NK11670	19NK11670	155.34
Lake Lulu	19	NK11680	19NK11680	171.72
Lake Lulu	19	NK11690	19NK11690	168.67
Lake Lulu	19	NK11720	19NK11720	148.29
Lake Lulu	19	NK11800	19NK11800	145.28
Lake Lulu	19	NK11900	19NK11900	138.61
Lake Lulu	19	NL10000	19NL10000	138.96
London Creek Watershed Various Ponding Areas (panel number)				
265	28	A1	28A1	70.1
265	28	A2	28A2	67.5
265	28	A3	28A3	66.6
265	28	A5	28A5	65.1
265	28	A6	28A6	64.8
405	28	A7	28A7	65.0
405	28	A8	28A8	62.7

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
London Creek Watershed Various Ponding Areas (panel number)				
265	28	A9	28A9	64.0
405	28	A10	28A10	63.9
405	28	A11	28A11	63.9
405	28	A12	28A12	63.7
405	28	A13	28A13	63.2
265	28	A20	28A20	70.2
265	28	A21	28A21	69.9
265	28	A22	28A22	70.0
265	28	B1	28B1	69.7
265	28	B5	28B5	70.4
265	28	B6	28B6	70.4
265	28	B11	28B11	66.4
265	28	B12	28B12	64.8
265	28	B15	28B15	65.0
405	28	B16	28B16	63.0
265	28	C8	28C8	64.6
265	28	C9	28C9	66.7
265	28	C11	28C11	64.0
405	28	C12	28C12	66.1
405	28	C20	28C20	66.3
405	28	D1	28D1	67.3
405	28	D2	28D2	66.7
405	28	D3	28D3	66.2
405	28	D4	28D4	64.8
405	28	D5	28D5	66.0
405	28	D6	28D6	64.8
405	28	D7	28D7	64.9
405	28	D8	28D8	65.0
405	28	D9	28D9	65.0
405	28	D10	28D10	64.3
405	28	D11	28D11	67.0
265	28	Lake B	28Lake B	66.9
265	28	LakePolk	28LakePolk	66.9
265	28	W1	28W1	68.4
265	28	W10	28W10	68.4
265	28	W12	28W12	67.3
265	28	W13	28W13	66.7
265	28	W28	28W28	66.9

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
London Creek Watershed Various Ponding Areas (panel number)				
265	28	W35	28W35	66.4
265	28	W36	28W36	63.2
265	28	W39	28W39	64.4
405	28	W43	28W43	62.7
405	28	W43A	28W43A	63.2
405	28	W43B	28W43B	62.8
405	28	W43C	28W43C	62.9
265	28	W45	28W45	64.8
405	28	W61	28W61	63.2
405	28	W61	28W61	63.2
405	28	W64	28W64	65.5
405	28	W65	28W65	65.0
405	28	W72	28W72	65.4
405	28	W74	28W74	63.8
265	28	W9	28W9	68.1
405	28	W91	28W91	65.8
Mulberry	31	NA0040	31NA0040	248.94
Mulberry	31	NA0050	31NA0050	213.56
Mulberry	31	NA0070	31NA0070	213.73
Mulberry	31	NA0090	31NA0090	204.47
Mulberry	31	NA0130	31NA0130	201.61
Mulberry	31	NA0170	31NA0170	201.23
Mulberry	31	NA0210	31NA0210	199.84
Mulberry	31	NA0215	31NA0215	199.16
Mulberry	31	NA0240	31NA0240	193.16
Mulberry	31	NA0245	31NA0245	191.22
Mulberry	31	NA0250	31NA0250	193.22
Mulberry	31	NA0270	31NA0270	191.24
Mulberry	31	NA0310	31NA0310	190.01
Mulberry	31	NA0320	31NA0320	190.09
Mulberry	31	NA0330	31NA0330	190.10
Mulberry	31	NA0360	31NA0360	184.94
Mulberry	31	NA0370	31NA0370	183.20
Mulberry	31	NA0410	31NA0410	183.11
Mulberry	31	NA0450	31NA0450	182.19
Mulberry	31	NA0490	31NA0490	181.36
Mulberry	31	NA0530	31NA0530	173.82
Mulberry	31	NA0570	31NA0570	173.40

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	NA0610	31NA0610	235.65
Mulberry	31	NA0670	31NA0670	220.13
Mulberry	31	NA0695	31NA0695	211.71
Mulberry	31	NA0700	31NA0700	208.00
Mulberry	31	NA0710	31NA0710	205.68
Mulberry	31	NA0720	31NA0720	191.45
Mulberry	31	NA0730	31NA0730	191.68
Mulberry	31	NA0740	31NA0740	191.69
Mulberry	31	NA0750	31NA0750	188.46
Mulberry	31	NA0760	31NA0760	187.15
Mulberry	31	NA0770	31NA0770	192.96
Mulberry	31	NA0775	31NA0775	187.52
Mulberry	31	NA0810	31NA0810	169.74
Mulberry	31	NA0890	31NA0890	165.67
Mulberry	31	NA0930	31NA0930	165.39
Mulberry	31	NA0931	31NA0931	152.33
Mulberry	31	NA0970	31NA0970	141.09
Mulberry	31	NA1050	31NA1050	147.04
Mulberry	31	NA1080	31NA1080	150.80
Mulberry	31	NA1090	31NA1090	146.13
Mulberry	31	NA1130	31NA1130	143.08
Mulberry	31	NA1170	31NA1170	143.05
Mulberry	31	NA1210	31NA1210	139.91
Mulberry	31	NA1250	31NA1250	140.33
Mulberry	31	NA1290	31NA1290	139.84
Mulberry	31	NA1330	31NA1330	139.84
Mulberry	31	NA1370	31NA1370	139.84
Mulberry	31	NA1400	31NA1400	139.84
Mulberry	31	NA1410	31NA1410	139.84
Mulberry	31	NA1440	31NA1440	167.53
Mulberry	31	NA1442	31NA1442	164.31
Mulberry	31	NA1446	31NA1446	155.82
Mulberry	31	NA1450	31NA1450	147.48
Mulberry	31	NA1530	31NA1530	140.99
Mulberry	31	NA1650	31NA1650	133.87
Mulberry	31	NA1690	31NA1690	133.87
Mulberry	31	NA1721	31NA1721	137.68
Mulberry	31	NA1722	31NA1722	137.20
Mulberry	31	NA1723	31NA1723	136.92

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	NA1770	31NA1770	136.09
Mulberry	31	NA1780	31NA1780	134.97
Mulberry	31	NA1810	31NA1810	133.86
Mulberry	31	NA1811	31NA1811	133.81
Mulberry	31	NA1812	31NA1812	136.12
Mulberry	31	NA1813	31NA1813	135.70
Mulberry	31	NA1814	31NA1814	133.86
Mulberry	31	NA1820	31NA1820	133.87
Mulberry	31	NB1880	31NB1880	133.91
Mulberry	31	NB1890	31NB1890	132.71
Mulberry	31	NB1891	31NB1891	132.71
Mulberry	31	NB1892	31NB1892	134.08
Mulberry	31	NB1893	31NB1893	133.65
Mulberry	31	NB1930	31NB1930	130.28
Mulberry	31	NB2010	31NB2010	128.38
Mulberry	31	NB2050	31NB2050	127.15
Mulberry	31	NB2051	31NB2051	127.15
Mulberry	31	NB2170	31NB2170	127.15
Mulberry	31	NB2245	31NB2245	126.71
Mulberry	31	NB2285	31NB2285	129.86
Mulberry	31	NB2286	31NB2286	129.88
Mulberry	31	NB2290	31NB2290	126.19
Mulberry	31	NB2330	31NB2330	135.50
Mulberry	31	NB2331	31NB2331	136.27
Mulberry	31	NB2332	31NB2332	136.31
Mulberry	31	NB2370	31NB2370	132.76
Mulberry	31	NB2410	31NB2410	131.86
Mulberry	31	NB2411	31NB2411	132.07
Mulberry	31	NB2450	31NB2450	132.33
Mulberry	31	NB2451	31NB2451	132.19
Mulberry	31	NB2452	31NB2452	132.82
Mulberry	31	NB2453	31NB2453	132.19
Mulberry	31	NB2455	31NB2455	132.10
Mulberry	31	NB2523	31NB2523	129.92
Mulberry	31	NB2524	31NB2524	132.06
Mulberry	31	NB2525	31NB2525	128.84
Mulberry	31	NB2526	31NB2526	130.05
Mulberry	31	NB2527	31NB2527	127.61
Mulberry	31	NB2528	31NB2528	129.42

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	NB2530	31NB2530	126.61
Mulberry	31	NB2570	31NB2570	126.16
Mulberry	31	NB2650	31NB2650	126.13
Mulberry	31	NB2730	31NB2730	126.04
Mulberry	31	NB2810	31NB2810	126.13
Mulberry	31	NB2890	31NB2890	126.14
Mulberry	31	NB3090	31NB3090	125.99
Mulberry	31	NB3170	31NB3170	124.97
Mulberry	31	NB3180	31NB3180	126.42
Mulberry	31	NB3181	31NB3181	129.86
Mulberry	31	NB3182	31NB3182	130.46
Mulberry	31	NB3185	31NB3185	126.10
Mulberry	31	NB3250	31NB3250	124.15
Mulberry	31	NB3290	31NB3290	120.79
Mulberry	31	NB3330	31NB3330	117.83
Mulberry	31	NB3410	31NB3410	117.96
Mulberry	31	NB3450	31NB3450	117.54
Mulberry	31	NB3451	31NB3451	118.26
Mulberry	31	NB3530	31NB3530	126.59
Mulberry	31	NB3560	31NB3560	129.98
Mulberry	31	NB3561	31NB3561	129.67
Mulberry	31	NB3566	31NB3566	130.35
Mulberry	31	NB3567	31NB3567	130.45
Mulberry	31	NB3568	31NB3568	130.19
Mulberry	31	NB3569	31NB3569	129.38
Mulberry	31	NB3570	31NB3570	123.14
Mulberry	31	NB3610	31NB3610	118.71
Mulberry	31	NB3620	31NB3620	120.33
Mulberry	31	NB3630	31NB3630	120.34
Mulberry	31	NB3650	31NB3650	117.83
Mulberry	31	NB3651	31NB3651	117.84
Mulberry	31	NB3652	31NB3652	117.84
Mulberry	31	NB3680	31NB3680	118.24
Mulberry	31	NB3681	31NB3681	118.23
Mulberry	31	NB3690	31NB3690	116.55
Mulberry	31	NB3770	31NB3770	109.24
Mulberry	31	NB3800	31NB3800	103.87
Mulberry	31	NB3801	31NB3801	112.15
Mulberry	31	NB3802	31NB3802	109.73

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	NB3810	31NB3810	108.60
Mulberry	31	NB3820	31NB3820	107.68
Mulberry	31	NB3850	31NB3850	109.89
Mulberry	31	NB3851	31NB3851	115.97
Mulberry	31	NB3852	31NB3852	110.82
Mulberry	31	NB3853	31NB3853	110.93
Mulberry	31	NB3860	31NB3860	108.80
Mulberry	31	NB3861	31NB3861	121.20
Mulberry	31	NB3862	31NB3862	117.10
Mulberry	31	NB3863	31NB3863	117.52
Mulberry	31	NB3865	31NB3865	121.21
Mulberry	31	NB3870	31NB3870	122.20
Mulberry	31	NB3890	31NB3890	113.65
Mulberry	31	NB3891	31NB3891	118.27
Mulberry	31	NB3892	31NB3892	114.46
Mulberry	31	NB3893	31NB3893	114.45
Mulberry	31	NB3930	31NB3930	106.66
Mulberry	31	NB3931	31NB3931	117.89
Mulberry*	31	NB3937	31NB3937	119.32
Mulberry*	31	NB3938	31NB3938	119.94
Mulberry	31	NB4010	31NB4010	102.55
Mulberry	31	NC4090	31NC4090	210.13
Mulberry	31	NC4105	31NC4105	222.93
Mulberry	31	NC4115	31NC4115	228.05
Mulberry	31	NC4130	31NC4130	204.21
Mulberry	31	NC4140	31NC4140	204.21
Mulberry	31	NC4205	31NC4205	199.92
Mulberry	31	NC4210	31NC4210	192.88
Mulberry	31	NC4250	31NC4250	183.91
Mulberry	31	NC4290	31NC4290	175.24
Mulberry	31	NC4330	31NC4330	165.17
Mulberry	31	NC4370	31NC4370	163.70
Mulberry	31	NC4410	31NC4410	157.07
Mulberry	31	NC4450	31NC4450	151.02
Mulberry	31	NC4490	31NC4490	147.83
Mulberry	31	NC4530	31NC4530	140.47
Mulberry	31	NC4570	31NC4570	141.26
Mulberry	31	NC4610	31NC4610	197.23

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	NC4645	31NC4645	148.17
Mulberry	31	NC4650	31NC4650	145.17
Mulberry	31	NC4690	31NC4690	192.02
Mulberry	31	NC4695	31NC4695	199.60
Mulberry	31	NC4720	31NC4720	196.83
Mulberry	31	NC4730	31NC4730	191.33
Mulberry	31	NC4770	31NC4770	191.34
Mulberry	31	NC4810	31NC4810	191.02
Mulberry	31	NC4820	31NC4820	151.64
Mulberry	31	NC4850	31NC4850	143.27
Mulberry	31	NC4855	31NC4855	141.15
Mulberry	31	NC4860	31NC4860	165.99
Mulberry	31	NC4890	31NC4890	140.48
Mulberry	31	NC4930	31NC4930	139.13
Mulberry	31	NC5050	31NC5050	137.80
Mulberry	31	NC5075	31NC5075	138.96
Mulberry	31	NC5085	31NC5085	138.96
Mulberry	31	NC5087	31NC5087	139.24
Mulberry	31	NC5090	31NC5090	138.96
Mulberry	31	NC5125	31NC5125	138.96
Mulberry	31	NC5130	31NC5130	142.23
Mulberry	31	NC5131	31NC5131	138.96
Mulberry	31	NC5155	31NC5155	138.91
Mulberry	31	NC5170	31NC5170	136.87
Mulberry	31	NC5172	31NC5172	142.14
Mulberry	31	NC5173	31NC5173	142.42
Mulberry	31	NC5174	31NC5174	141.43
Mulberry	31	NC5210	31NC5210	133.90
Mulberry	31	NC5215	31NC5215	135.50
Mulberry	31	NC5250	31NC5250	127.02
Mulberry	31	NC5255	31NC5255	129.73
Mulberry	31	NC5256	31NC5256	145.68
Mulberry	31	NC5290	31NC5290	124.74
Mulberry	31	NC5330	31NC5330	123.25
Mulberry	31	NC5340	31NC5340	126.10
Mulberry	31	NC5341	31NC5341	126.09
Mulberry	31	ND5690	31ND5690	200.02
Mulberry	31	ND5850	31ND5850	200.39
Mulberry	31	ND6170	31ND6170	212.65

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	ND6205	31ND6205	217.20
Mulberry	31	ND6210	31ND6210	204.35
Mulberry	31	ND6215	31ND6215	219.66
Mulberry	31	ND6220	31ND6220	201.10
Mulberry	31	ND6225	31ND6225	219.57
Mulberry	31	ND6250	31ND6250	201.88
Mulberry	31	ND6255	31ND6255	203.42
Mulberry	31	ND6290	31ND6290	200.88
Mulberry	31	ND6292	31ND6292	200.60
Mulberry	31	ND6295	31ND6295	200.75
Mulberry	31	ND6305	31ND6305	186.34
Mulberry	31	ND6315	31ND6315	185.41
Mulberry	31	ND6330	31ND6330	190.55
Mulberry	31	ND6340	31ND6340	190.46
Mulberry	31	ND6345	31ND6345	190.45
Mulberry	31	ND6360	31ND6360	185.60
Mulberry	31	ND6370	31ND6370	184.16
Mulberry	31	ND6380	31ND6380	178.63
Mulberry	31	ND6390	31ND6390	169.50
Mulberry	31	ND6395	31ND6395	197.79
Mulberry	31	ND6410	31ND6410	190.22
Mulberry	31	ND6445	31ND6445	156.01
Mulberry	31	ND6450	31ND6450	146.41
Mulberry	31	ND6470	31ND6470	141.98
Mulberry	31	ND6480	31ND6480	166.13
Mulberry	31	ND6485	31ND6485	173.30
Mulberry	31	ND6490	31ND6490	151.00
Mulberry	31	ND6530	31ND6530	140.06
Mulberry	31	ND6570	31ND6570	137.42
Mulberry	31	ND6610	31ND6610	132.76
Mulberry	31	ND6650	31ND6650	129.35
Mulberry	31	ND6660	31ND6660	122.19
Mulberry	31	NE5410	31NE5410	119.91
Mulberry	31	NE5450	31NE5450	125.09
Mulberry	31	NE5460	31NE5460	121.80
Mulberry	31	NE5490	31NE5490	116.49
Mulberry	31	NE5491	31NE5491	120.88
Mulberry	31	NE5525	31NE5525	124.03
Mulberry	31	NE5530	31NE5530	122.85

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry	31	NE5531	31NE5531	123.14
Mulberry	31	NE5532	31NE5532	123.14
Mulberry	31	NE5570	31NE5570	114.59
Mulberry	31	NE5610	31NE5610	114.21
Mulberry	31	NE5611	31NE5611	114.39
Mulberry	31	NE5650	31NE5650	120.10
Mulberry	31	NE6690	31NE6690	109.25
Mulberry	31	NE6730	31NE6730	107.96
Mulberry	31	NE6731	31NE6731	129.54
Mulberry	31	NE6732	31NE6732	132.04
Mulberry	31	NE6770	31NE6770	108.31
Mulberry	31	NE6780	31NE6780	116.51
Mulberry	31	NE6810	31NE6810	113.46
Mulberry	31	NE6811	31NE6811	115.56
Mulberry	31	NE6850	31NE6850	113.29
Mulberry	31	NE6890	31NE6890	110.77
Mulberry	31	NE6930	31NE6930	109.19
Mulberry	31	NE6970	31NE6970	107.53
Mulberry	31	NE7005	31NE7005	107.95
Mulberry	31	NE7006	31NE7006	107.97
Mulberry	31	NE7010	31NE7010	107.53
Mulberry	31	NE7011	31NE7011	112.06
Mulberry	31	NE7012	31NE7012	117.52
Mulberry	31	NE7090	31NE7090	103.52
Mulberry	31	NE7091	31NE7091	103.44
Mulberry	31	NE7092	31NE7092	129.30
Mulberry	31	NE7093	31NE7093	105.28
Mulberry	31	NE7094	31NE7094	103.70
Mulberry	31	NE7170	31NE7170	103.27
Mulberry	31	NE7172	31NE7172	107.78
Mulberry	31	NE7250	31NE7250	103.21
Mulberry	31	NE7330	31NE7330	103.19
Mulberry*	31	NF2140	31NF2140	132.22
Mulberry*	31	NF2150	31NF2150	140.36
Mulberry*	31	NF2160	31NF2160	135.14
Mulberry*	31	NF2470	31NF2470	133.40
Mulberry*	31	NF2480	31NF2480	132.39
Mulberry*	31	NF2490	31NF2490	131.52

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NF2500	31NF2500	126.26
Mulberry*	31	NF2510	31NF2510	130.98
Mulberry*	31	NF2520	31NF2520	128.92
Mulberry*	31	NF2530	31NF2530	127.24
Mulberry*	31	NF2540	31NF2540	130.93
Mulberry*	31	NF2550	31NF2550	129.45
Mulberry*	31	NF2560	31NF2560	128.93
Mulberry*	31	NF2570	31NF2570	130.54
Mulberry*	31	NF2580	31NF2580	127.59
Mulberry*	31	NF2590	31NF2590	125.59
Mulberry*	31	NF2600	31NF2600	126.61
Mulberry*	31	NF2610	31NF2610	124.91
Mulberry*	31	NF2620	31NF2620	123.93
Mulberry*	31	NF2630	31NF2630	121.69
Mulberry*	31	NF2640	31NF2640	121.66
Mulberry*	31	NF2650	31NF2650	124.13
Mulberry*	31	NF2670	31NF2670	121.57
Mulberry*	31	NF2680	31NF2680	121.66
Mulberry*	31	NF2690	31NF2690	114.44
Mulberry*	31	NF2700	31NF2700	111.77
Mulberry*	31	NF2710	31NF2710	103.66
Mulberry*	31	NF2720	31NF2720	105.72
Mulberry*	31	NG1290	31NG1290	124.65
Mulberry*	31	NG1300	31NG1300	121.79
Mulberry*	31	NG1310	31NG1310	121.25
Mulberry*	31	NG1320	31NG1320	121.05
Mulberry*	31	NG1330	31NG1330	121.24
Mulberry*	31	NG1340	31NG1340	120.81
Mulberry*	31	NG1350	31NG1350	120.78
Mulberry*	31	NG1360	31NG1360	120.78
Mulberry*	31	NG1370	31NG1370	120.49
Mulberry*	31	NG1380	31NG1380	120.43
Mulberry*	31	NG1400	31NG1400	117.29
Mulberry*	31	NG1410	31NG1410	120.25
Mulberry*	31	NG1420	31NG1420	116.86
Mulberry*	31	NG1430	31NG1430	126.93
Mulberry*	31	NG1440	31NG1440	119.98
Mulberry*	31	NG1445	31NG1445	126.14

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NG1450	31NG1450	117.31
Mulberry*	31	NG1460	31NG1460	115.94
Mulberry*	31	NG1470	31NG1470	120.01
Mulberry*	31	NG1479	31NG1479	115.68
Mulberry*	31	NG1480	31NG1480	115.72
Mulberry*	31	NG1490	31NG1490	118.18
Mulberry*	31	NG1495	31NG1495	117.95
Mulberry*	31	NG1510	31NG1510	115.68
Mulberry*	31	NG1520	31NG1520	115.68
Mulberry*	31	NG1530	31NG1530	115.68
Mulberry*	31	NG1540	31NG1540	115.68
Mulberry*	31	NG1550	31NG1550	117.45
Mulberry*	31	NG1560	31NG1560	117.42
Mulberry*	31	NG1570	31NG1570	117.42
Mulberry*	31	NG1580	31NG1580	115.68
Mulberry*	31	NG1590	31NG1590	115.67
Mulberry	31	NH0620	31NH0620	123.10
Mulberry	31	NH0630	31NH0630	123.10
Mulberry	31	NH0640	31NH0640	130.26
Mulberry	31	NH0650	31NH0650	123.10
Mulberry	31	NH0660	31NH0660	123.10
Mulberry	31	NH0670	31NH0670	123.10
Mulberry	31	NH0680	31NH0680	123.10
Mulberry	31	NH0690	31NH0690	123.10
Mulberry	31	NH0700	31NH0700	123.99
Mulberry*	31	NH0710	31NH0710	127.79
Mulberry*	31	NH0720	31NH0720	124.96
Mulberry*	31	NH0730	31NH0730	125.09
Mulberry*	31	NH0740	31NH0740	123.94
Mulberry	31	NI0750	31NI0750	122.13
Mulberry	31	NI0760	31NI0760	122.22
Mulberry	31	NI0770	31NI0770	120.07
Mulberry	31	NI0780	31NI0780	121.36
Mulberry	31	NI0790	31NI0790	119.63
Mulberry*	31	NI0800	31NI0800	122.18
Mulberry*	31	NI0810	31NI0810	121.30
Mulberry*	31	NI0820	31NI0820	121.16
Mulberry*	31	NI0830	31NI0830	121.09

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NI0835	31NI0835	119.22
Mulberry*	31	NI0840	31NI0840	125.96
Mulberry*	31	NI0850	31NI0850	120.16
Mulberry*	31	NI0855	31NI0855	118.90
Mulberry*	31	NI0870	31NI0870	115.73
Mulberry*	31	NI0880	31NI0880	118.49
Mulberry*	31	NI0890	31NI0890	114.83
Mulberry*	31	NI0900	31NI0900	114.49
Mulberry*	31	NJ0290	31NJ0290	121.21
Mulberry	31	NJ0300	31NJ0300	120.06
Mulberry*	31	NJ0310	31NJ0310	121.11
Mulberry*	31	NJ0320	31NJ0320	120.05
Mulberry*	31	NJ0330	31NJ0330	120.01
Mulberry	31	NJ0340	31NJ0340	122.33
Mulberry*	31	NJ0350	31NJ0350	121.57
Mulberry*	31	NJ0360	31NJ0360	118.01
Mulberry*	31	NJ0369	31NJ0369	121.57
Mulberry*	31	NJ0370	31NJ0370	118.00
Mulberry*	31	NJ0380	31NJ0380	117.16
Mulberry*	31	NJ0410	31NJ0410	116.48
Mulberry*	31	NJ0420	31NJ0420	114.10
Mulberry*	31	NJ0430	31NJ0430	117.87
Mulberry	31	NJ0440	31NJ0440	119.20
Mulberry*	31	NJ0450	31NJ0450	115.67
Mulberry*	31	NJ0460	31NJ0460	114.03
Mulberry*	31	NJ0462	31NJ0462	114.64
Mulberry*	31	NJ0470	31NJ0470	120.97
Mulberry*	31	NJ0480	31NJ0480	119.54
Mulberry*	31	NJ0490	31NJ0490	117.09
Mulberry*	31	NJ0500	31NJ0500	115.85
Mulberry*	31	NJ0510	31NJ0510	116.64
Mulberry*	31	NJ0520	31NJ0520	116.18
Mulberry*	31	NJ0530	31NJ0530	116.55
Mulberry*	31	NJ0540	31NJ0540	113.08
Mulberry*	31	NJ0550	31NJ0550	111.74
Mulberry*	31	NJ0560	31NJ0560	112.13
Mulberry*	31	NJ0570	31NJ0570	109.79
Mulberry*	31	NJ0580	31NJ0580	114.01

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NJ0590	31NJ0590	114.00
Mulberry*	31	NJ0600	31NJ0600	112.25
Mulberry	31	NK0010	31NK0010	124.48
Mulberry	31	NK0030	31NK0030	123.89
Mulberry	31	NK0040	31NK0040	125.07
Mulberry*	31	NK0050	31NK0050	124.19
Mulberry*	31	NK0070	31NK0070	123.96
Mulberry*	31	NK0080	31NK0080	124.01
Mulberry*	31	NK0090	31NK0090	122.96
Mulberry*	31	NK0100	31NK0100	122.15
Mulberry*	31	NK0110	31NK0110	122.20
Mulberry*	31	NK0120	31NK0120	122.15
Mulberry	31	NK0130	31NK0130	122.16
Mulberry	31	NK0140	31NK0140	122.14
Mulberry*	31	NK0150	31NK0150	121.72
Mulberry*	31	NK0160	31NK0160	122.15
Mulberry*	31	NK0170	31NK0170	121.67
Mulberry*	31	NK0180	31NK0180	119.85
Mulberry*	31	NK0190	31NK0190	118.99
Mulberry*	31	NK0200	31NK0200	119.36
Mulberry*	31	NK0210	31NK0210	118.77
Mulberry*	31	NK0220	31NK0220	120.43
Mulberry*	31	NK0230	31NK0230	119.43
Mulberry*	31	NK0240	31NK0240	118.87
Mulberry*	31	NK0250	31NK0250	118.37
Mulberry*	31	NK0260	31NK0260	117.26
Mulberry*	31	NK0270	31NK0270	117.07
Mulberry*	31	NK0280	31NK0280	116.40
Mulberry*	31	NL1730	31NL1730	117.56
Mulberry*	31	NL1732	31NL1732	118.97
Mulberry*	31	NL1740	31NL1740	115.87
Mulberry*	31	NL1742	31NL1742	116.63
Mulberry*	31	NL1750	31NL1750	115.83
Mulberry*	31	NL1760	31NL1760	115.83
Mulberry*	31	NL1761	31NL1761	117.05
Mulberry*	31	NL1762	31NL1762	115.91
Mulberry*	31	NL1764	31NL1764	116.56
Mulberry*	31	NL1766	31NL1766	116.57

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NL1768	31NL1768	117.11
Mulberry*	31	NL1770	31NL1770	114.52
Mulberry*	31	NL1780	31NL1780	110.25
Mulberry*	31	NL1790	31NL1790	108.08
Mulberry*	31	NL1792	31NL1792	105.60
Mulberry*	31	NL1794	31NL1794	108.10
Mulberry*	31	NL1798	31NL1798	110.95
Mulberry*	31	NL1800	31NL1800	113.80
Mulberry*	31	NL1810	31NL1810	113.74
Mulberry*	31	NL1820	31NL1820	101.11
Mulberry*	31	NL1822	31NL1822	101.71
Mulberry*	31	NL1830	31NL1830	90.06
Mulberry*	31	NL1840	31NL1840	89.54
Mulberry*	31	NM1110	31NM1110	114.77
Mulberry*	31	NM1120	31NM1120	111.61
Mulberry*	31	NM1130	31NM1130	111.34
Mulberry*	31	NM1140	31NM1140	112.09
Mulberry*	31	NM1160	31NM1160	112.12
Mulberry*	31	NM1170	31NM1170	109.65
Mulberry*	31	NM1180	31NM1180	109.64
Mulberry*	31	NM1181	31NM1181	106.80
Mulberry*	31	NM1190	31NM1190	110.35
Mulberry*	31	NM1200	31NM1200	109.06
Mulberry*	31	NM1210	31NM1210	108.12
Mulberry*	31	NM1220	31NM1220	110.20
Mulberry*	31	NN0910	31NN0910	115.20
Mulberry*	31	NN0920	31NN0920	113.85
Mulberry*	31	NN0930	31NN0930	111.64
Mulberry*	31	NN0940	31NN0940	109.81
Mulberry*	31	NN0950	31NN0950	109.79
Mulberry*	31	NN0960	31NN0960	109.51
Mulberry*	31	NN0970	31NN0970	107.86
Mulberry*	31	NN0980	31NN0980	109.45
Mulberry*	31	NN0990	31NN0990	111.77
Mulberry*	31	NN1000	31NN1000	109.49
Mulberry*	31	NN1010	31NN1010	106.77
Mulberry*	31	NN1020	31NN1020	106.11
Mulberry*	31	NN1030	31NN1030	107.06

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NN1040	31NN1040	97.01
Mulberry*	31	NN1042	31NN1042	97.69
Mulberry*	31	NN1045	31NN1045	107.59
Mulberry*	31	NN1055	31NN1055	103.01
Mulberry*	31	NN1060	31NN1060	100.85
Mulberry*	31	NN1062	31NN1062	110.63
Mulberry*	31	NN1065	31NN1065	107.64
Mulberry*	31	NN1070	31NN1070	94.14
Mulberry*	31	NN1075	31NN1075	103.98
Mulberry*	31	NN1080	31NN1080	96.10
Mulberry*	31	NN1085	31NN1085	110.47
Mulberry*	31	NN1090	31NN1090	113.66
Mulberry*	31	NN1095	31NN1095	94.13
Mulberry*	31	NN1100	31NN1100	93.19
Mulberry*	31	NN1105	31NN1105	110.78
Mulberry*	31	NN1110	31NN1110	103.12
Mulberry*	31	NN1120	31NN1120	101.97
Mulberry*	31	NN1130	31NN1130	98.98
Mulberry*	31	NO1055	31NO1055	117.93
Mulberry*	31	NO1230	31NO1230	120.82
Mulberry*	31	NO1240	31NO1240	118.05
Mulberry*	31	NO1250	31NO1250	117.52
Mulberry*	31	NO1260	31NO1260	109.53
Mulberry*	31	NO1270	31NO1270	115.57
Mulberry*	31	NP1860	31NP1860	89.46
Mulberry*	31	NP1870	31NP1870	107.40
Mulberry*	31	NP1880	31NP1880	108.83
Mulberry*	31	NP1890	31NP1890	88.38
Mulberry*	31	NP1895	31NP1895	85.78
Mulberry*	31	NP1900	31NP1900	83.26
Mulberry*	31	NP1910	31NP1910	79.87
Mulberry*	31	NP1930	31NP1930	89.48
Mulberry*	31	NP1950	31NP1950	88.56
Mulberry*	31	NP1970	31NP1970	114.68
Mulberry*	31	NP1980	31NP1980	92.07
Mulberry*	31	NP1990	31NP1990	102.65
Mulberry*	31	NP2000	31NP2000	97.49
Mulberry*	31	NP2010	31NP2010	84.68

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Mulberry*	31	NP2020	31NP2020	100.27
Mulberry*	31	NP2030	31NP2030	87.37
Mulberry*	31	NP2040	31NP2040	110.09
Mulberry*	31	NP2050	31NP2050	110.43
Mulberry*	31	NP2060	31NP2060	109.19
Mulberry*	31	NP2070	31NP2070	100.42
Mulberry*	31	NP2120	31NP2120	85.93
Mulberry*	31	NQ1600	31NQ1600	120.87
Mulberry*	31	NQ1620	31NQ1620	120.82
Mulberry*	31	NQ1630	31NQ1630	120.32
Mulberry*	31	NQ1640	31NQ1640	119.32
Mulberry*	31	NQ1650	31NQ1650	119.32
Mulberry*	31	NQ1652	31NQ1652	121.09
Mulberry*	31	NQ1660	31NQ1660	119.32
Mulberry*	31	NQ1670	31NQ1670	115.29
Mulberry*	31	NQ1680	31NQ1680	114.22
Mulberry*	31	NQ1690	31NQ1690	112.45
Mulberry*	31	NQ1700	31NQ1700	89.98
Mulberry*	31	NQ1710	31NQ1710	86.45
Peace Creek	32	NA0002	32NA0002	139.03
Peace Creek	32	NA0003	32NA0003	128.75
Peace Creek	32	NA0004	32NA0004	133.77
Peace Creek	32	NA0006	32NA0006	180.02
Peace Creek	32	NA0009	32NA0009	165.50
Peace Creek	32	NA0010	32NA0010	126.96
Peace Creek	32	NA0012	32NA0012	124.79
Peace Creek	32	NA0013	32NA0013	163.97
Peace Creek	32	NA0014	32NA0014	163.97
Peace Creek	32	NA0016	32NA0016	127.64
Peace Creek	32	NA0017	32NA0017	127.64
Peace Creek	32	NA0018	32NA0018	137.15
Peace Creek	32	NA0019	32NA0019	127.11
Peace Creek	32	NA0020	32NA0020	125.77
Peace Creek	32	NA0030	32NA0030	125.71
Peace Creek	32	NA0034	32NA0034	128.24
Peace Creek	32	NA0040	32NA0040	125.76
Peace Creek	32	NA0050	32NA0050	125.71
Peace Creek	32	NA0055	32NA0055	125.34

*Node in Poley Creek/North Alafia watershed studied as part of Mulberry Water Management Plan

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NA0060	32NA0060	125.34
Peace Creek	32	NA0064	32NA0064	127.02
Peace Creek	32	NA0070	32NA0070	125.34
Peace Creek	32	NA0074	32NA0074	128.14
Peace Creek	32	NA0075	32NA0075	129.37
Peace Creek	32	NA0076	32NA0076	145.38
Peace Creek	32	NA0080	32NA0080	125.39
Peace Creek	32	NA0085	32NA0085	125.52
Peace Creek	32	NA0086	32NA0086	137.58
Peace Creek	32	NA0088	32NA0088	125.62
Peace Creek	32	NA0090	32NA0090	125.53
Peace Creek	32	NA0095	32NA0095	133.86
Peace Creek	32	NA0100	32NA0100	125.52
Peace Creek	32	NA0105	32NA0105	129.63
Peace Creek	32	NA0110	32NA0110	127.93
Peace Creek	32	NA0120	32NA0120	125.52
Peace Creek	32	NA0130	32NA0130	125.47
Peace Creek	32	NA0140	32NA0140	132.62
Peace Creek	32	NA0141	32NA0141	142.60
Peace Creek	32	NA0142	32NA0142	132.62
Peace Creek	32	NA0143	32NA0143	133.85
Peace Creek	32	NA0148	32NA0148	125.58
Peace Creek	32	NA0150	32NA0150	129.52
Peace Creek	32	NA0152	32NA0152	129.52
Peace Creek	32	NA0160	32NA0160	133.37
Peace Creek	32	NA0165	32NA0165	133.68
Peace Creek	32	NA0168	32NA0168	129.91
Peace Creek	32	NA0170	32NA0170	125.18
Peace Creek	32	NA0180	32NA0180	125.06
Peace Creek	32	NA0190	32NA0190	124.99
Peace Creek	32	NA0200	32NA0200	124.94
Peace Creek	32	NA0210	32NA0210	131.12
Peace Creek	32	NA0220	32NA0220	124.88
Peace Creek	32	NA0230	32NA0230	124.84
Peace Creek	32	NA0240	32NA0240	124.81
Peace Creek	32	NA0250	32NA0250	124.79
Peace Creek	32	NA0260	32NA0260	124.76
Peace Creek	32	NA0270	32NA0270	132.84
Peace Creek	32	NA0280	32NA0280	129.19

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NA0285	32NA0285	129.04
Peace Creek	32	NA0290	32NA0290	129.04
Peace Creek	32	NA0295	32NA0295	126.62
Peace Creek	32	NA0300	32NA0300	126.61
Peace Creek	32	NA0305	32NA0305	126.17
Peace Creek	32	NA0310	32NA0310	126.16
Peace Creek	32	NA0315	32NA0315	125.62
Peace Creek	32	NA0320	32NA0320	125.61
Peace Creek	32	NA0322	32NA0322	125.98
Peace Creek	32	NA0324	32NA0324	127.20
Peace Creek	32	NA0325	32NA0325	124.74
Peace Creek	32	NA0330	32NA0330	130.25
Peace Creek	32	NA0340	32NA0340	126.67
Peace Creek	32	NA0342	32NA0342	125.88
Peace Creek	32	NA0344	32NA0344	124.55
Peace Creek	32	NA0345	32NA0345	126.51
Peace Creek	32	NA0346	32NA0346	126.59
Peace Creek	32	NA0348	32NA0348	126.51
Peace Creek	32	NA0350	32NA0350	128.68
Peace Creek	32	NA0360	32NA0360	124.91
Peace Creek	32	NA0375	32NA0375	124.48
Peace Creek	32	NA0380	32NA0380	124.75
Peace Creek	32	NA0390	32NA0390	125.90
Peace Creek	32	NA0395	32NA0395	124.48
Peace Creek	32	NA0400	32NA0400	124.48
Peace Creek	32	NA0410	32NA0410	124.48
Peace Creek	32	NA0420	32NA0420	124.48
Peace Creek	32	NA0425	32NA0425	124.48
Peace Creek	32	NA0430	32NA0430	124.48
Peace Creek	32	NA0435	32NA0435	124.52
Peace Creek	32	NA0437	32NA0437	124.48
Peace Creek	32	NA0439	32NA0439	124.48
Peace Creek	32	NA0440	32NA0440	124.48
Peace Creek	32	NA0445	32NA0445	124.48
Peace Creek	32	NA0450	32NA0450	124.48
Peace Creek	32	NA0460	32NA0460	124.47
Peace Creek	32	NA0462	32NA0462	124.47
Peace Creek	32	NA0464	32NA0464	154.42
Peace Creek	32	NA0465	32NA0465	124.47

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NA0467	32NA0467	124.47
Peace Creek	32	NA0470	32NA0470	139.18
Peace Creek	32	NA0510	32NA0510	124.47
Peace Creek	32	NA0518	32NA0518	124.47
Peace Creek	32	NA0520	32NA0520	124.47
Peace Creek	32	NA0530	32NA0530	133.86
Peace Creek	32	NA0540	32NA0540	124.47
Peace Creek	32	NA0550	32NA0550	124.18
Peace Creek	32	NA0551	32NA0551	124.86
Peace Creek	32	NA0552	32NA0552	126.04
Peace Creek	32	NA0553	32NA0553	125.87
Peace Creek	32	NA0555	32NA0555	124.17
Peace Creek	32	NA0558	32NA0558	126.32
Peace Creek	32	NA0560	32NA0560	124.15
Peace Creek	32	NA0570	32NA0570	124.15
Peace Creek	32	NA1001	32NA1001	182.45
Peace Creek	32	NA1002	32NA1002	182.45
Peace Creek	32	NA1003	32NA1003	187.41
Peace Creek	32	NA1007	32NA1007	126.96
Peace Creek	32	NA1008	32NA1008	126.96
Peace Creek	32	NA1023	32NA1023	151.82
Peace Creek	32	NA1024	32NA1024	132.82
Peace Creek	32	NA1025	32NA1025	124.65
Peace Creek	32	NB0001	32NB0001	139.95
Peace Creek	32	NB0003	32NB0003	142.78
Peace Creek	32	NB0004	32NB0004	139.10
Peace Creek	32	NB0006	32NB0006	139.10
Peace Creek	32	NB0007	32NB0007	139.10
Peace Creek	32	NB0008	32NB0008	138.24
Peace Creek	32	NB0010	32NB0010	131.80
Peace Creek	32	NB0011	32NB0011	138.70
Peace Creek	32	NB0012	32NB0012	148.09
Peace Creek	32	NB0016	32NB0016	129.99
Peace Creek	32	NB0019	32NB0019	129.87
Peace Creek	32	NB0020	32NB0020	138.46
Peace Creek	32	NB0021	32NB0021	124.22
Peace Creek	32	NB0022	32NB0022	130.48
Peace Creek	32	NB0023	32NB0023	133.31
Peace Creek	32	NB0024	32NB0024	153.12

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB0026	32NB0026	138.72
Peace Creek	32	NB0027	32NB0027	141.05
Peace Creek	32	NB0028	32NB0028	140.90
Peace Creek	32	NB0030	32NB0030	131.80
Peace Creek	32	NB0031	32NB0031	141.59
Peace Creek	32	NB0032	32NB0032	124.30
Peace Creek	32	NB0033	32NB0033	147.30
Peace Creek	32	NB0035	32NB0035	129.71
Peace Creek	32	NB0036	32NB0036	125.63
Peace Creek	32	NB0037	32NB0037	127.14
Peace Creek	32	NB0038	32NB0038	142.95
Peace Creek	32	NB0039	32NB0039	152.47
Peace Creek	32	NB0040	32NB0040	131.80
Peace Creek	32	NB0042	32NB0042	131.80
Peace Creek	32	NB0043	32NB0043	143.80
Peace Creek	32	NB0045	32NB0045	132.16
Peace Creek	32	NB0046	32NB0046	140.91
Peace Creek	32	NB0048	32NB0048	137.52
Peace Creek	32	NB0050	32NB0050	130.64
Peace Creek	32	NB0052	32NB0052	130.71
Peace Creek	32	NB0060	32NB0060	130.57
Peace Creek	32	NB0061	32NB0061	150.31
Peace Creek	32	NB0062	32NB0062	145.19
Peace Creek	32	NB0063	32NB0063	133.53
Peace Creek	32	NB0064	32NB0064	125.35
Peace Creek	32	NB0070	32NB0070	130.26
Peace Creek	32	NB0080	32NB0080	130.25
Peace Creek	32	NB0084	32NB0084	131.05
Peace Creek	32	NB0090	32NB0090	132.72
Peace Creek	32	NB0095	32NB0095	130.18
Peace Creek	32	NB0100	32NB0100	130.18
Peace Creek	32	NB0102	32NB0102	140.90
Peace Creek	32	NB0104	32NB0104	155.48
Peace Creek	32	NB0105	32NB0105	143.94
Peace Creek	32	NB0106	32NB0106	153.97
Peace Creek	32	NB0107	32NB0107	154.06
Peace Creek	32	NB0108	32NB0108	153.84
Peace Creek	32	NB0110	32NB0110	131.33
Peace Creek	32	NB0115	32NB0115	130.06

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB0116	32NB0116	155.42
Peace Creek	32	NB0117	32NB0117	158.65
Peace Creek	32	NB0118	32NB0118	157.85
Peace Creek	32	NB0119	32NB0119	130.32
Peace Creek	32	NB0120	32NB0120	130.04
Peace Creek	32	NB0121	32NB0121	129.92
Peace Creek	32	NB0122	32NB0122	131.12
Peace Creek	32	NB0123	32NB0123	130.12
Peace Creek	32	NB0124	32NB0124	131.68
Peace Creek	32	NB0125	32NB0125	142.59
Peace Creek	32	NB0126	32NB0126	132.88
Peace Creek	32	NB0127	32NB0127	132.64
Peace Creek	32	NB0128	32NB0128	131.38
Peace Creek	32	NB0130	32NB0130	130.86
Peace Creek	32	NB0131	32NB0131	130.04
Peace Creek	32	NB0133	32NB0133	133.23
Peace Creek	32	NB0134	32NB0134	161.34
Peace Creek	32	NB0135	32NB0135	130.66
Peace Creek	32	NB0136	32NB0136	153.59
Peace Creek	32	NB0137	32NB0137	130.26
Peace Creek	32	NB0138	32NB0138	130.04
Peace Creek	32	NB0139	32NB0139	131.46
Peace Creek	32	NB0140	32NB0140	130.04
Peace Creek	32	NB0141	32NB0141	130.04
Peace Creek	32	NB0143	32NB0143	132.85
Peace Creek	32	NB0145	32NB0145	130.04
Peace Creek	32	NB0146	32NB0146	145.66
Peace Creek	32	NB0148	32NB0148	141.11
Peace Creek	32	NB0149	32NB0149	134.92
Peace Creek	32	NB0150	32NB0150	130.04
Peace Creek	32	NB0160	32NB0160	143.97
Peace Creek	32	NB0162	32NB0162	134.37
Peace Creek	32	NB0163	32NB0163	133.83
Peace Creek	32	NB0164	32NB0164	131.89
Peace Creek	32	NB0170	32NB0170	136.42
Peace Creek	32	NB0200	32NB0200	141.27
Peace Creek	32	NB0202	32NB0202	133.45
Peace Creek	32	NB0206	32NB0206	133.45
Peace Creek	32	NB0207	32NB0207	133.45

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB0210	32NB0210	129.95
Peace Creek	32	NB0220	32NB0220	134.19
Peace Creek	32	NB0222	32NB0222	133.62
Peace Creek	32	NB0224	32NB0224	129.89
Peace Creek	32	NB0230	32NB0230	129.90
Peace Creek	32	NB0233	32NB0233	129.89
Peace Creek	32	NB0234	32NB0234	127.20
Peace Creek	32	NB0240	32NB0240	132.67
Peace Creek	32	NB0242	32NB0242	138.51
Peace Creek	32	NB0247	32NB0247	134.96
Peace Creek	32	NB0248	32NB0248	128.32
Peace Creek	32	NB0249	32NB0249	134.31
Peace Creek	32	NB0250	32NB0250	129.23
Peace Creek	32	NB0251	32NB0251	125.39
Peace Creek	32	NB0252	32NB0252	137.12
Peace Creek	32	NB0253	32NB0253	127.36
Peace Creek	32	NB0254	32NB0254	131.95
Peace Creek	32	NB0255	32NB0255	127.87
Peace Creek	32	NB0256	32NB0256	134.35
Peace Creek	32	NB0257	32NB0257	127.60
Peace Creek	32	NB0258	32NB0258	129.85
Peace Creek	32	NB0259	32NB0259	127.77
Peace Creek	32	NB0260	32NB0260	129.63
Peace Creek	32	NB0261	32NB0261	131.59
Peace Creek	32	NB0262	32NB0262	132.91
Peace Creek	32	NB0263	32NB0263	132.08
Peace Creek	32	NB0264	32NB0264	128.21
Peace Creek	32	NB0265	32NB0265	136.00
Peace Creek	32	NB0266	32NB0266	128.27
Peace Creek	32	NB0267	32NB0267	129.75
Peace Creek	32	NB0268	32NB0268	128.26
Peace Creek	32	NB0269	32NB0269	156.11
Peace Creek	32	NB0270	32NB0270	127.20
Peace Creek	32	NB0271	32NB0271	161.62
Peace Creek	32	NB0272	32NB0272	134.19
Peace Creek	32	NB0273	32NB0273	128.49
Peace Creek	32	NB0274	32NB0274	161.19
Peace Creek	32	NB0275	32NB0275	128.32
Peace Creek	32	NB0276	32NB0276	128.28

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB0280	32NB0280	124.17
Peace Creek	32	NB0281	32NB0281	129.45
Peace Creek	32	NB0282	32NB0282	131.05
Peace Creek	32	NB0284	32NB0284	130.76
Peace Creek	32	NB0286	32NB0286	125.44
Peace Creek	32	NB0288	32NB0288	125.41
Peace Creek	32	NB0290	32NB0290	124.18
Peace Creek	32	NB0300	32NB0300	124.17
Peace Creek	32	NB0310	32NB0310	124.17
Peace Creek	32	NB0320	32NB0320	124.15
Peace Creek	32	NB0330	32NB0330	124.15
Peace Creek	32	NB0340	32NB0340	124.15
Peace Creek	32	NB0900	32NB0900	136.85
Peace Creek	32	NB0920	32NB0920	141.42
Peace Creek	32	NB0940	32NB0940	136.10
Peace Creek	32	NB0960	32NB0960	135.84
Peace Creek	32	NB0962	32NB0962	132.43
Peace Creek	32	NB0970	32NB0970	135.09
Peace Creek	32	NB0971	32NB0971	128.86
Peace Creek	32	NB0980	32NB0980	134.44
Peace Creek	32	NB0981	32NB0981	128.82
Peace Creek	32	NB0982	32NB0982	144.89
Peace Creek	32	NB1000	32NB1000	140.37
Peace Creek	32	NB1010	32NB1010	136.67
Peace Creek	32	NB1012	32NB1012	136.65
Peace Creek	32	NB1018	32NB1018	132.34
Peace Creek	32	NB1020	32NB1020	132.34
Peace Creek	32	NB1032	32NB1032	159.79
Peace Creek	32	NB1035	32NB1035	140.68
Peace Creek	32	NB1040	32NB1040	133.14
Peace Creek	32	NB1050	32NB1050	132.21
Peace Creek	32	NB1052	32NB1052	131.67
Peace Creek	32	NB1053	32NB1053	133.14
Peace Creek	32	NB1054	32NB1054	130.86
Peace Creek	32	NB1060	32NB1060	131.04
Peace Creek	32	NB1070	32NB1070	131.23
Peace Creek	32	NB2010	32NB2010	132.24
Peace Creek	32	NB2020	32NB2020	132.24
Peace Creek	32	NB2022	32NB2022	132.73

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB2030	32NB2030	132.58
Peace Creek	32	NB2040	32NB2040	132.60
Peace Creek	32	NB2050	32NB2050	132.24
Peace Creek	32	NB2070	32NB2070	132.24
Peace Creek	32	NB2075	32NB2075	138.74
Peace Creek	32	NB2080	32NB2080	135.61
Peace Creek	32	NB2090	32NB2090	133.32
Peace Creek	32	NB2092	32NB2092	138.72
Peace Creek	32	NB2100	32NB2100	132.63
Peace Creek	32	NB2112	32NB2112	132.63
Peace Creek	32	NB2120	32NB2120	132.63
Peace Creek	32	NB2122	32NB2122	142.09
Peace Creek	32	NB2124	32NB2124	132.83
Peace Creek	32	NB2126	32NB2126	135.29
Peace Creek	32	NB2128	32NB2128	143.39
Peace Creek	32	NB2129	32NB2129	158.12
Peace Creek	32	NB2130	32NB2130	132.62
Peace Creek	32	NB2131	32NB2131	156.05
Peace Creek	32	NB2133	32NB2133	147.90
Peace Creek	32	NB2134	32NB2134	137.40
Peace Creek	32	NB2136	32NB2136	154.05
Peace Creek	32	NB2140	32NB2140	139.07
Peace Creek	32	NB2142	32NB2142	135.81
Peace Creek	32	NB2150	32NB2150	132.93
Peace Creek	32	NB2160	32NB2160	132.63
Peace Creek	32	NB2162	32NB2162	149.05
Peace Creek	32	NB2170	32NB2170	133.89
Peace Creek	32	NB2171	32NB2171	133.89
Peace Creek	32	NB2172	32NB2172	133.90
Peace Creek	32	NB2174	32NB2174	137.42
Peace Creek	32	NB2175	32NB2175	132.63
Peace Creek	32	NB2176	32NB2176	133.90
Peace Creek	32	NB2180	32NB2180	133.81
Peace Creek	32	NB2190	32NB2190	133.79
Peace Creek	32	NB2200	32NB2200	133.26
Peace Creek	32	NB2205	32NB2205	133.78
Peace Creek	32	NB2210	32NB2210	130.86
Peace Creek	32	NB3011	32NB3011	132.97
Peace Creek	32	NB3020	32NB3020	133.68

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB3030	32NB3030	130.37
Peace Creek	32	NB3040	32NB3040	135.96
Peace Creek	32	NB3050	32NB3050	130.37
Peace Creek	32	NB3080	32NB3080	127.43
Peace Creek	32	NB3081	32NB3081	130.32
Peace Creek	32	NB3082	32NB3082	127.43
Peace Creek	32	NB3095	32NB3095	128.83
Peace Creek	32	NB3096	32NB3096	128.84
Peace Creek	32	NB3097	32NB3097	129.19
Peace Creek	32	NB3100	32NB3100	132.99
Peace Creek	32	NB3110	32NB3110	127.41
Peace Creek	32	NB3112	32NB3112	148.83
Peace Creek	32	NB3120	32NB3120	128.82
Peace Creek	32	NB3121	32NB3121	128.82
Peace Creek	32	NB3122	32NB3122	128.40
Peace Creek	32	NB3130	32NB3130	127.80
Peace Creek	32	NB3140	32NB3140	127.80
Peace Creek	32	NB3148	32NB3148	127.63
Peace Creek	32	NB3149	32NB3149	127.61
Peace Creek	32	NB3150	32NB3150	127.62
Peace Creek	32	NB3151	32NB3151	129.32
Peace Creek	32	NB3152	32NB3152	132.25
Peace Creek	32	NB3153	32NB3153	127.80
Peace Creek	32	NB3154	32NB3154	127.80
Peace Creek	32	NB3155	32NB3155	131.16
Peace Creek	32	NB3156	32NB3156	127.80
Peace Creek	32	NB3157	32NB3157	127.43
Peace Creek	32	NB3170	32NB3170	130.60
Peace Creek	32	NB3180	32NB3180	137.30
Peace Creek	32	NB3188	32NB3188	131.03
Peace Creek	32	NB3192	32NB3192	129.50
Peace Creek	32	NB3200	32NB3200	130.02
Peace Creek	32	NB3203	32NB3203	130.56
Peace Creek	32	NB3205	32NB3205	130.28
Peace Creek	32	NB3218	32NB3218	127.43
Peace Creek	32	NB3219	32NB3219	128.65
Peace Creek	32	NB3220	32NB3220	127.43
Peace Creek	32	NB3221	32NB3221	127.43
Peace Creek	32	NB3222	32NB3222	127.43

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB3223	32NB3223	127.43
Peace Creek	32	NB3224	32NB3224	130.73
Peace Creek	32	NB3225	32NB3225	127.43
Peace Creek	32	NB3226	32NB3226	129.94
Peace Creek	32	NB3227	32NB3227	127.43
Peace Creek	32	NB3228	32NB3228	130.71
Peace Creek	32	NB3229	32NB3229	127.43
Peace Creek	32	NB3230	32NB3230	132.16
Peace Creek	32	NB3231	32NB3231	127.43
Peace Creek	32	NB3232	32NB3232	127.43
Peace Creek	32	NB3233	32NB3233	127.43
Peace Creek	32	NB3234	32NB3234	127.43
Peace Creek	32	NB3235	32NB3235	127.43
Peace Creek	32	NB3236	32NB3236	127.43
Peace Creek	32	NB3240	32NB3240	132.16
Peace Creek	32	NB3250	32NB3250	127.43
Peace Creek	32	NB3251	32NB3251	125.87
Peace Creek	32	NB3255	32NB3255	127.75
Peace Creek	32	NB3258	32NB3258	132.93
Peace Creek	32	NB3260	32NB3260	127.43
Peace Creek	32	NB3262	32NB3262	127.75
Peace Creek	32	NB3270	32NB3270	126.62
Peace Creek	32	NB3272	32NB3272	132.85
Peace Creek	32	NB3273	32NB3273	133.52
Peace Creek	32	NB3274	32NB3274	131.46
Peace Creek	32	NB3280	32NB3280	124.91
Peace Creek	32	NB3283	32NB3283	127.07
Peace Creek	32	NB4010	32NB4010	147.39
Peace Creek	32	NB4020	32NB4020	142.60
Peace Creek	32	NB4030	32NB4030	141.40
Peace Creek	32	NB4040	32NB4040	137.87
Peace Creek	32	NB4050	32NB4050	134.53
Peace Creek	32	NB4051	32NB4051	149.17
Peace Creek	32	NB4052	32NB4052	146.31
Peace Creek	32	NB4053	32NB4053	143.89
Peace Creek	32	NB4054	32NB4054	144.64
Peace Creek	32	NB4055	32NB4055	144.39
Peace Creek	32	NB4056	32NB4056	145.86
Peace Creek	32	NB4060	32NB4060	133.79

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB4070	32NB4070	141.01
Peace Creek	32	NB4080	32NB4080	136.00
Peace Creek	32	NB4082	32NB4082	132.84
Peace Creek	32	NB4090	32NB4090	130.68
Peace Creek	32	NB4100	32NB4100	127.20
Peace Creek	32	NB4300	32NB4300	132.37
Peace Creek	32	NB4310	32NB4310	131.19
Peace Creek	32	NB5010	32NB5010	128.85
Peace Creek	32	NB5016	32NB5016	130.69
Peace Creek	32	NB5017	32NB5017	129.26
Peace Creek	32	NB5018	32NB5018	130.18
Peace Creek	32	NB5020	32NB5020	128.26
Peace Creek	32	NB5030	32NB5030	126.02
Peace Creek	32	NB5040	32NB5040	124.67
Peace Creek	32	NB5050	32NB5050	127.21
Peace Creek	32	NB5060	32NB5060	124.23
Peace Creek	32	NB5062	32NB5062	124.15
Peace Creek	32	NB5063	32NB5063	127.70
Peace Creek	32	NB5065	32NB5065	124.15
Peace Creek	32	NB5070	32NB5070	124.17
Peace Creek	32	NB6007	32NB6007	116.00
Peace Creek	32	NB6010	32NB6010	137.31
Peace Creek	32	NB6015	32NB6015	163.60
Peace Creek	32	NB6020	32NB6020	131.08
Peace Creek	32	NB6025	32NB6025	115.08
Peace Creek	32	NB6030	32NB6030	124.57
Peace Creek	32	NB6035	32NB6035	130.21
Peace Creek	32	NB6040	32NB6040	130.80
Peace Creek	32	NB6050	32NB6050	119.54
Peace Creek	32	NB6058	32NB6058	147.07
Peace Creek	32	NB6060	32NB6060	133.48
Peace Creek	32	NB6066	32NB6066	126.06
Peace Creek	32	NB6080	32NB6080	124.15
Peace Creek	32	NB6090	32NB6090	126.23
Peace Creek	32	NB6100	32NB6100	123.28
Peace Creek	32	NB6106	32NB6106	155.70
Peace Creek	32	NB6110	32NB6110	150.93
Peace Creek	32	NB6112	32NB6112	172.96
Peace Creek	32	NB6140	32NB6140	155.04

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NB6147	32NB6147	165.68
Peace Creek	32	NB6148	32NB6148	160.72
Peace Creek	32	NB6149	32NB6149	152.59
Peace Creek	32	NB6150	32NB6150	142.79
Peace Creek	32	NB6151	32NB6151	155.36
Peace Creek	32	NB6152	32NB6152	142.79
Peace Creek	32	NB6160	32NB6160	120.54
Peace Creek	32	NB6170	32NB6170	124.15
Peace Creek	32	NB6200	32NB6200	119.55
Peace Creek	32	NB6205	32NB6205	126.47
Peace Creek	32	NB6210	32NB6210	124.15
Peace Creek	32	NB6215	32NB6215	132.39
Peace Creek	32	NB6220	32NB6220	126.19
Peace Creek	32	NB6230	32NB6230	124.15
Peace Creek	32	NB6231	32NB6231	129.26
Peace Creek	32	NB6232	32NB6232	128.33
Peace Creek	32	NB6233	32NB6233	125.02
Peace Creek	32	NB6234	32NB6234	125.17
Peace Creek	32	NB6238	32NB6238	128.96
Peace Creek	32	NB6239	32NB6239	125.19
Peace Creek	32	NB6240	32NB6240	124.15
Peace Creek	32	NB7020	32NB7020	118.81
Peace Creek	32	NB7030	32NB7030	120.75
Peace Creek	32	NB7040	32NB7040	130.52
Peace Creek	32	NB7050	32NB7050	129.44
Peace Creek	32	NB7060	32NB7060	122.59
Peace Creek	32	NB7070	32NB7070	126.11
Peace Creek	32	NB7072	32NB7072	124.15
Peace Creek	32	NB7080	32NB7080	123.71
Peace Creek	32	NB7090	32NB7090	124.15
Peace Creek	32	NB7100	32NB7100	124.10
Peace Creek	32	NB7105	32NB7105	124.14
Peace Creek	32	NC0010	32NC0010	122.92
Peace Creek	32	NC0015	32NC0015	122.89
Peace Creek	32	NC0020	32NC0020	122.80
Peace Creek	32	NC0030	32NC0030	122.69
Peace Creek	32	NC0035	32NC0035	122.21
Peace Creek	32	NC0040	32NC0040	121.96
Peace Creek	32	NC0045	32NC0045	121.77

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NC0050	32NC0050	121.71
Peace Creek	32	NC0053	32NC0053	121.47
Peace Creek	32	NC0055	32NC0055	121.62
Peace Creek	32	NC0060	32NC0060	121.58
Peace Creek	32	NC0070	32NC0070	121.51
Peace Creek	32	NC0073	32NC0073	121.50
Peace Creek	32	NC0076	32NC0076	121.44
Peace Creek	32	NC0080	32NC0080	121.41
Peace Creek	32	NC0090	32NC0090	121.39
Peace Creek	32	NC0100	32NC0100	121.37
Peace Creek	32	NC0105	32NC0105	121.36
Peace Creek	32	NC0110	32NC0110	121.36
Peace Creek	32	NC0112	32NC0112	121.36
Peace Creek	32	NC0150	32NC0150	121.34
Peace Creek	32	NC0160	32NC0160	121.21
Peace Creek	32	NC0170	32NC0170	121.19
Peace Creek	32	NC0172	32NC0172	121.09
Peace Creek	32	NC0173	32NC0173	121.04
Peace Creek	32	NC0175	32NC0175	120.80
Peace Creek	32	NC0180	32NC0180	120.68
Peace Creek	32	NC0190	32NC0190	120.36
Peace Creek	32	NC0193	32NC0193	120.32
Peace Creek	32	NC0194	32NC0194	120.08
Peace Creek	32	NC0195	32NC0195	120.04
Peace Creek	32	NC0200	32NC0200	120.03
Peace Creek	32	NC0210	32NC0210	120.02
Peace Creek	32	NC0214	32NC0214	120.01
Peace Creek	32	NC0216	32NC0216	120.00
Peace Creek	32	NC0220	32NC0220	119.94
Peace Creek	32	NC0230	32NC0230	119.86
Peace Creek	32	NC0240	32NC0240	118.83
Peace Creek	32	NC0250	32NC0250	118.33
Peace Creek	32	NC0260	32NC0260	117.94
Peace Creek	32	NC0270	32NC0270	117.73
Peace Creek	32	NC0280	32NC0280	117.10
Peace Creek	32	NC0290	32NC0290	116.70
Peace Creek	32	NC0300	32NC0300	116.43
Peace Creek	32	NC0310	32NC0310	116.17
Peace Creek	32	NC0320	32NC0320	115.93

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NC0330	32NC0330	115.16
Peace Creek	32	NC0340	32NC0340	113.19
Peace Creek	32	NC0350	32NC0350	112.59
Peace Creek	32	NC0360	32NC0360	112.15
Peace Creek	32	NC0370	32NC0370	111.98
Peace Creek	32	NC0380	32NC0380	111.94
Peace Creek	32	NC0385	32NC0385	111.84
Peace Creek	32	NC0390	32NC0390	111.81
Peace Creek	32	NC0400	32NC0400	111.80
Peace Creek	32	NC0410	32NC0410	111.80
Peace Creek	32	NC0420	32NC0420	111.79
Peace Creek	32	NC0425	32NC0425	111.78
Peace Creek	32	NC0430	32NC0430	111.75
Peace Creek	32	NC0435	32NC0435	111.67
Peace Creek	32	NC0437	32NC0437	111.58
Peace Creek	32	NC0440	32NC0440	111.49
Peace Creek	32	NC0445	32NC0445	111.36
Peace Creek	32	NC0450	32NC0450	110.72
Peace Creek	32	NC0460	32NC0460	110.48
Peace Creek	32	NC0465	32NC0465	110.17
Peace Creek	32	NC0470	32NC0470	109.93
Peace Creek	32	NC0475	32NC0475	109.62
Peace Creek	32	NC0480	32NC0480	108.59
Peace Creek	32	NC0485	32NC0485	108.06
Peace Creek	32	NC0487	32NC0487	106.89
Peace Creek	32	NC0497	32NC0497	106.82
Peace Creek	32	NC0513	32NC0513	106.73
Peace Creek	32	NC0514	32NC0514	105.79
Peace Creek	32	NC0515	32NC0515	105.65
Peace Creek	32	NC0520	32NC0520	105.64
Peace Creek	32	NC0525	32NC0525	105.63
Peace Creek	32	NC0530	32NC0530	105.59
Peace Creek	32	NC0535	32NC0535	105.47
Peace Creek	32	NC0540	32NC0540	105.15
Peace Creek	32	NC0545	32NC0545	104.86
Peace Creek	32	NC0548	32NC0548	104.34
Peace Creek	32	NC0550	32NC0550	104.28
Peace Creek	32	NC0555	32NC0555	104.20
Peace Creek	32	NC0558	32NC0558	102.65

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NC0560	32NC0560	101.44
Peace Creek	32	NC0565	32NC0565	101.39
Peace Creek	32	NC0570	32NC0570	101.07
Peace Creek	32	NC0575	32NC0575	100.71
Peace Creek	32	NC0577	32NC0577	99.48
Peace Creek	32	NC0580	32NC0580	100.60
Peace Creek	32	NC0585	32NC0585	99.67
Peace Creek	32	ND0001	32ND0001	124.91
Peace Creek	32	ND0002	32ND0002	144.26
Peace Creek	32	ND0003	32ND0003	147.52
Peace Creek	32	ND0005	32ND0005	124.44
Peace Creek	32	ND0006	32ND0006	147.70
Peace Creek	32	ND0007	32ND0007	147.13
Peace Creek	32	ND0008	32ND0008	139.34
Peace Creek	32	ND0009	32ND0009	143.63
Peace Creek	32	ND0010	32ND0010	125.56
Peace Creek	32	ND0012	32ND0012	136.59
Peace Creek	32	ND0015	32ND0015	139.08
Peace Creek	32	ND0016	32ND0016	139.77
Peace Creek	32	ND0018	32ND0018	139.81
Peace Creek	32	ND0020	32ND0020	125.03
Peace Creek	32	ND0022	32ND0022	139.96
Peace Creek	32	ND0023	32ND0023	128.49
Peace Creek	32	ND0024	32ND0024	139.22
Peace Creek	32	ND0026	32ND0026	136.95
Peace Creek	32	ND0027	32ND0027	125.56
Peace Creek	32	ND0028	32ND0028	122.38
Peace Creek	32	ND0029	32ND0029	132.26
Peace Creek	32	ND0030	32ND0030	125.01
Peace Creek	32	ND0031	32ND0031	125.01
Peace Creek	32	ND0032	32ND0032	122.67
Peace Creek	32	ND0033	32ND0033	122.38
Peace Creek	32	ND0034	32ND0034	122.37
Peace Creek	32	ND0035	32ND0035	122.23
Peace Creek	32	ND0036	32ND0036	121.54
Peace Creek	32	ND0037	32ND0037	121.73
Peace Creek	32	ND0038	32ND0038	121.54
Peace Creek	32	ND0039	32ND0039	121.54
Peace Creek	32	ND0040	32ND0040	121.71

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0041	32ND0041	121.54
Peace Creek	32	ND0042	32ND0042	122.37
Peace Creek	32	ND0043	32ND0043	121.71
Peace Creek	32	ND0048	32ND0048	121.54
Peace Creek	32	ND0049	32ND0049	121.54
Peace Creek	32	ND0050	32ND0050	121.54
Peace Creek	32	ND0055	32ND0055	125.07
Peace Creek	32	ND0060	32ND0060	121.70
Peace Creek	32	ND0063	32ND0063	121.56
Peace Creek	32	ND0065	32ND0065	121.50
Peace Creek	32	ND0070	32ND0070	124.85
Peace Creek	32	ND0072	32ND0072	156.19
Peace Creek	32	ND0074	32ND0074	144.15
Peace Creek	32	ND0076	32ND0076	141.84
Peace Creek	32	ND0078	32ND0078	125.25
Peace Creek	32	ND0079	32ND0079	129.10
Peace Creek	32	ND0080	32ND0080	123.97
Peace Creek	32	ND0085	32ND0085	121.68
Peace Creek	32	ND0087	32ND0087	121.63
Peace Creek	32	ND0088	32ND0088	124.81
Peace Creek	32	ND0090	32ND0090	123.28
Peace Creek	32	ND0100	32ND0100	121.38
Peace Creek	32	ND0105	32ND0105	121.38
Peace Creek	32	ND0107	32ND0107	121.42
Peace Creek	32	ND0110	32ND0110	121.38
Peace Creek	32	ND0111	32ND0111	121.42
Peace Creek	32	ND0113	32ND0113	121.41
Peace Creek	32	ND0115	32ND0115	124.19
Peace Creek	32	ND0120	32ND0120	121.42
Peace Creek	32	ND0127	32ND0127	121.43
Peace Creek	32	ND0128	32ND0128	121.43
Peace Creek	32	ND0130	32ND0130	138.24
Peace Creek	32	ND0140	32ND0140	131.05
Peace Creek	32	ND0145	32ND0145	125.47
Peace Creek	32	ND0146	32ND0146	138.35
Peace Creek	32	ND0150	32ND0150	124.65
Peace Creek	32	ND0154	32ND0154	128.84
Peace Creek	32	ND0155	32ND0155	127.66
Peace Creek	32	ND0160	32ND0160	124.72

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0165	32ND0165	127.79
Peace Creek	32	ND0170	32ND0170	128.98
Peace Creek	32	ND0171	32ND0171	124.62
Peace Creek	32	ND0172	32ND0172	122.32
Peace Creek	32	ND0173	32ND0173	121.37
Peace Creek	32	ND0174	32ND0174	121.40
Peace Creek	32	ND0175	32ND0175	121.10
Peace Creek	32	ND0176	32ND0176	121.11
Peace Creek	32	ND0180	32ND0180	121.38
Peace Creek	32	ND0181	32ND0181	121.10
Peace Creek	32	ND0182	32ND0182	121.35
Peace Creek	32	ND0183	32ND0183	121.36
Peace Creek	32	ND0184	32ND0184	121.10
Peace Creek	32	ND0185	32ND0185	121.35
Peace Creek	32	ND0195	32ND0195	125.67
Peace Creek	32	ND0196	32ND0196	124.41
Peace Creek	32	ND0200	32ND0200	136.59
Peace Creek	32	ND0205	32ND0205	123.44
Peace Creek	32	ND0207	32ND0207	121.53
Peace Creek	32	ND0210	32ND0210	133.83
Peace Creek	32	ND0211	32ND0211	140.09
Peace Creek	32	ND0212	32ND0212	122.89
Peace Creek	32	ND0213	32ND0213	133.19
Peace Creek	32	ND0214	32ND0214	132.18
Peace Creek	32	ND0215	32ND0215	127.69
Peace Creek	32	ND0216	32ND0216	123.68
Peace Creek	32	ND0217	32ND0217	121.35
Peace Creek	32	ND0218	32ND0218	124.02
Peace Creek	32	ND0219	32ND0219	122.31
Peace Creek	32	ND0220	32ND0220	121.92
Peace Creek	32	ND0221	32ND0221	123.88
Peace Creek	32	ND0222	32ND0222	136.95
Peace Creek	32	ND0223	32ND0223	123.50
Peace Creek	32	ND0224	32ND0224	137.04
Peace Creek	32	ND0225	32ND0225	121.85
Peace Creek	32	ND0226	32ND0226	122.95
Peace Creek	32	ND0227	32ND0227	121.38
Peace Creek	32	ND0228	32ND0228	131.24
Peace Creek	32	ND0229	32ND0229	121.38

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0230	32ND0230	121.19
Peace Creek	32	ND0231	32ND0231	121.38
Peace Creek	32	ND0232	32ND0232	126.12
Peace Creek	32	ND0233	32ND0233	121.38
Peace Creek	32	ND0234	32ND0234	135.72
Peace Creek	32	ND0235	32ND0235	121.95
Peace Creek	32	ND0236	32ND0236	121.97
Peace Creek	32	ND0237	32ND0237	121.20
Peace Creek	32	ND0240	32ND0240	127.42
Peace Creek	32	ND0245	32ND0245	121.33
Peace Creek	32	ND0250	32ND0250	121.20
Peace Creek	32	ND0255	32ND0255	120.68
Peace Creek	32	ND0256	32ND0256	120.68
Peace Creek	32	ND0260	32ND0260	120.37
Peace Creek	32	ND0261	32ND0261	121.88
Peace Creek	32	ND0262	32ND0262	121.32
Peace Creek	32	ND0263	32ND0263	120.05
Peace Creek	32	ND0264	32ND0264	120.38
Peace Creek	32	ND0265	32ND0265	120.46
Peace Creek	32	ND0266	32ND0266	120.02
Peace Creek	32	ND0268	32ND0268	120.37
Peace Creek	32	ND0269	32ND0269	120.02
Peace Creek	32	ND0270	32ND0270	120.02
Peace Creek	32	ND0271	32ND0271	125.01
Peace Creek	32	ND0272	32ND0272	125.53
Peace Creek	32	ND0273	32ND0273	125.46
Peace Creek	32	ND0274	32ND0274	119.96
Peace Creek	32	ND0275	32ND0275	125.03
Peace Creek	32	ND0280	32ND0280	123.09
Peace Creek	32	ND0285	32ND0285	120.01
Peace Creek	32	ND0288	32ND0288	122.72
Peace Creek	32	ND0290	32ND0290	120.02
Peace Creek	32	ND0291	32ND0291	120.02
Peace Creek	32	ND0295	32ND0295	120.03
Peace Creek	32	ND0300	32ND0300	120.03
Peace Creek	32	ND0305	32ND0305	120.02
Peace Creek	32	ND0309	32ND0309	118.79
Peace Creek	32	ND0310	32ND0310	120.00
Peace Creek	32	ND0311	32ND0311	118.77

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0312	32ND0312	119.97
Peace Creek	32	ND0313	32ND0313	119.95
Peace Creek	32	ND0315	32ND0315	119.94
Peace Creek	32	ND0325	32ND0325	119.94
Peace Creek	32	ND0335	32ND0335	119.85
Peace Creek	32	ND0340	32ND0340	119.84
Peace Creek	32	ND0344	32ND0344	122.64
Peace Creek	32	ND0345	32ND0345	122.64
Peace Creek	32	ND0346	32ND0346	119.52
Peace Creek	32	ND0347	32ND0347	120.34
Peace Creek	32	ND0348	32ND0348	118.33
Peace Creek	32	ND0349	32ND0349	118.33
Peace Creek	32	ND0350	32ND0350	118.33
Peace Creek	32	ND0351	32ND0351	118.32
Peace Creek	32	ND0352	32ND0352	118.32
Peace Creek	32	ND0355	32ND0355	118.37
Peace Creek	32	ND0360	32ND0360	119.96
Peace Creek	32	ND0361	32ND0361	120.50
Peace Creek	32	ND0365	32ND0365	120.13
Peace Creek	32	ND0368	32ND0368	129.03
Peace Creek	32	ND0370	32ND0370	127.65
Peace Creek	32	ND0375	32ND0375	117.77
Peace Creek	32	ND0380	32ND0380	117.73
Peace Creek	32	ND0381	32ND0381	118.51
Peace Creek	32	ND0382	32ND0382	119.83
Peace Creek	32	ND0383	32ND0383	120.74
Peace Creek	32	ND0385	32ND0385	117.73
Peace Creek	32	ND0390	32ND0390	117.09
Peace Creek	32	ND0392	32ND0392	119.17
Peace Creek	32	ND0395	32ND0395	116.70
Peace Creek	32	ND0400	32ND0400	121.86
Peace Creek	32	ND0401	32ND0401	125.97
Peace Creek	32	ND0402	32ND0402	121.07
Peace Creek	32	ND0403	32ND0403	121.48
Peace Creek	32	ND0404	32ND0404	119.16
Peace Creek	32	ND0405	32ND0405	116.99
Peace Creek	32	ND0406	32ND0406	118.16
Peace Creek	32	ND0411	32ND0411	117.06
Peace Creek	32	ND0412	32ND0412	115.78

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0413	32ND0413	114.22
Peace Creek	32	ND0414	32ND0414	115.77
Peace Creek	32	ND0417	32ND0417	120.75
Peace Creek	32	ND0418	32ND0418	119.88
Peace Creek	32	ND0419	32ND0419	118.50
Peace Creek	32	ND0420	32ND0420	115.18
Peace Creek	32	ND0421	32ND0421	117.39
Peace Creek	32	ND0422	32ND0422	119.31
Peace Creek	32	ND0423	32ND0423	115.50
Peace Creek	32	ND0425	32ND0425	117.35
Peace Creek	32	ND0428	32ND0428	117.94
Peace Creek	32	ND0429	32ND0429	119.45
Peace Creek	32	ND0430	32ND0430	114.73
Peace Creek	32	ND0433	32ND0433	119.83
Peace Creek	32	ND0435	32ND0435	113.11
Peace Creek	32	ND0437	32ND0437	115.46
Peace Creek	32	ND0438	32ND0438	113.07
Peace Creek	32	ND0439	32ND0439	115.20
Peace Creek	32	ND0440	32ND0440	113.27
Peace Creek	32	ND0445	32ND0445	112.15
Peace Creek	32	ND0449	32ND0449	115.17
Peace Creek	32	ND0450	32ND0450	113.64
Peace Creek	32	ND0453	32ND0453	114.38
Peace Creek	32	ND0455	32ND0455	112.15
Peace Creek	32	ND0460	32ND0460	111.80
Peace Creek	32	ND0462	32ND0462	113.57
Peace Creek	32	ND0463	32ND0463	111.82
Peace Creek	32	ND0464	32ND0464	114.87
Peace Creek	32	ND0465	32ND0465	111.84
Peace Creek	32	ND0466	32ND0466	113.75
Peace Creek	32	ND0467	32ND0467	113.32
Peace Creek	32	ND0470	32ND0470	113.19
Peace Creek	32	ND0475	32ND0475	111.80
Peace Creek	32	ND0477	32ND0477	111.80
Peace Creek	32	ND0478	32ND0478	111.80
Peace Creek	32	ND0479	32ND0479	111.80
Peace Creek	32	ND0480	32ND0480	111.80
Peace Creek	32	ND0489	32ND0489	111.79
Peace Creek	32	ND0490	32ND0490	111.79

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0495	32ND0495	111.78
Peace Creek	32	ND0500	32ND0500	111.78
Peace Creek	32	ND0502	32ND0502	114.66
Peace Creek	32	ND0503	32ND0503	115.83
Peace Creek	32	ND0504	32ND0504	114.14
Peace Creek	32	ND0505	32ND0505	113.71
Peace Creek	32	ND0510	32ND0510	111.68
Peace Creek	32	ND0515	32ND0515	129.06
Peace Creek	32	ND0520	32ND0520	121.62
Peace Creek	32	ND0524	32ND0524	113.69
Peace Creek	32	ND0525	32ND0525	121.00
Peace Creek	32	ND0526	32ND0526	116.68
Peace Creek	32	ND0527	32ND0527	114.39
Peace Creek	32	ND0528	32ND0528	111.69
Peace Creek	32	ND0535	32ND0535	111.58
Peace Creek	32	ND0540	32ND0540	111.53
Peace Creek	32	ND0545	32ND0545	111.40
Peace Creek	32	ND0546	32ND0546	110.72
Peace Creek	32	ND0547	32ND0547	116.71
Peace Creek	32	ND0550	32ND0550	110.47
Peace Creek	32	ND0560	32ND0560	125.59
Peace Creek	32	ND0561	32ND0561	125.59
Peace Creek	32	ND0565	32ND0565	113.87
Peace Creek	32	ND0570	32ND0570	110.19
Peace Creek	32	ND0575	32ND0575	110.22
Peace Creek	32	ND0580	32ND0580	110.16
Peace Creek	32	ND0582	32ND0582	122.44
Peace Creek	32	ND0584	32ND0584	117.20
Peace Creek	32	ND0585	32ND0585	109.97
Peace Creek	32	ND0587	32ND0587	110.09
Peace Creek	32	ND0588	32ND0588	109.42
Peace Creek	32	ND0590	32ND0590	108.61
Peace Creek	32	ND0592	32ND0592	113.63
Peace Creek	32	ND0593	32ND0593	113.88
Peace Creek	32	ND0594	32ND0594	113.39
Peace Creek	32	ND0595	32ND0595	110.05
Peace Creek	32	ND0600	32ND0600	111.24
Peace Creek	32	ND0603	32ND0603	108.82
Peace Creek	32	ND0604	32ND0604	109.81

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0605	32ND0605	109.29
Peace Creek	32	ND0606	32ND0606	108.98
Peace Creek	32	ND0608	32ND0608	105.79
Peace Creek	32	ND0610	32ND0610	105.77
Peace Creek	32	ND0615	32ND0615	105.65
Peace Creek	32	ND0616	32ND0616	105.69
Peace Creek	32	ND0620	32ND0620	105.68
Peace Creek	32	ND0621	32ND0621	105.68
Peace Creek	32	ND0622	32ND0622	107.94
Peace Creek	32	ND0623	32ND0623	105.64
Peace Creek	32	ND0624	32ND0624	105.64
Peace Creek	32	ND0625	32ND0625	105.68
Peace Creek	32	ND0626	32ND0626	105.70
Peace Creek	32	ND0627	32ND0627	105.64
Peace Creek	32	ND0630	32ND0630	109.18
Peace Creek	32	ND0633	32ND0633	110.04
Peace Creek	32	ND0634	32ND0634	111.38
Peace Creek	32	ND0635	32ND0635	105.62
Peace Creek	32	ND0636	32ND0636	111.54
Peace Creek	32	ND0638	32ND0638	108.70
Peace Creek	32	ND0639	32ND0639	112.43
Peace Creek	32	ND0650	32ND0650	108.71
Peace Creek	32	ND0665	32ND0665	105.65
Peace Creek	32	ND0670	32ND0670	105.84
Peace Creek	32	ND0671	32ND0671	110.67
Peace Creek	32	ND0672	32ND0672	109.69
Peace Creek	32	ND0675	32ND0675	121.48
Peace Creek	32	ND0680	32ND0680	99.81
Peace Creek	32	ND0681	32ND0681	120.08
Peace Creek	32	ND0682	32ND0682	114.73
Peace Creek	32	ND0684	32ND0684	106.86
Peace Creek	32	ND0685	32ND0685	99.81
Peace Creek	32	ND0686	32ND0686	106.87
Peace Creek	32	ND0687	32ND0687	103.89
Peace Creek	32	ND0690	32ND0690	105.61
Peace Creek	32	ND0691	32ND0691	114.22
Peace Creek	32	ND0692	32ND0692	109.16
Peace Creek	32	ND0693	32ND0693	106.62
Peace Creek	32	ND0695	32ND0695	99.60

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0696	32ND0696	113.45
Peace Creek	32	ND0698	32ND0698	103.14
Peace Creek	32	ND0699	32ND0699	105.61
Peace Creek	32	ND0700	32ND0700	105.61
Peace Creek	32	ND0701	32ND0701	105.61
Peace Creek	32	ND0705	32ND0705	105.61
Peace Creek	32	ND0706	32ND0706	132.08
Peace Creek	32	ND0707	32ND0707	135.99
Peace Creek	32	ND0709	32ND0709	135.53
Peace Creek	32	ND0710	32ND0710	136.34
Peace Creek	32	ND0712	32ND0712	133.64
Peace Creek	32	ND0715	32ND0715	118.54
Peace Creek	32	ND0717	32ND0717	128.24
Peace Creek	32	ND0718	32ND0718	130.12
Peace Creek	32	ND0720	32ND0720	113.51
Peace Creek	32	ND0722	32ND0722	136.34
Peace Creek	32	ND0725	32ND0725	115.47
Peace Creek	32	ND0730	32ND0730	110.05
Peace Creek	32	ND0731	32ND0731	114.90
Peace Creek	32	ND0732	32ND0732	109.86
Peace Creek	32	ND0735	32ND0735	110.09
Peace Creek	32	ND0737	32ND0737	117.09
Peace Creek	32	ND0739	32ND0739	116.34
Peace Creek	32	ND0740	32ND0740	109.48
Peace Creek	32	ND0745	32ND0745	106.29
Peace Creek	32	ND0750	32ND0750	105.62
Peace Creek	32	ND0755	32ND0755	105.59
Peace Creek	32	ND0760	32ND0760	105.48
Peace Creek	32	ND0765	32ND0765	105.51
Peace Creek	32	ND0770	32ND0770	106.92
Peace Creek	32	ND0775	32ND0775	105.28
Peace Creek	32	ND0780	32ND0780	105.14
Peace Creek	32	ND0785	32ND0785	104.86
Peace Creek	32	ND0788	32ND0788	105.05
Peace Creek	32	ND0790	32ND0790	104.91
Peace Creek	32	ND0793	32ND0793	89.54
Peace Creek	32	ND0795	32ND0795	89.54
Peace Creek	32	ND0800	32ND0800	89.00
Peace Creek	32	ND0805	32ND0805	101.94

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND0806	32ND0806	97.34
Peace Creek	32	ND0810	32ND0810	104.31
Peace Creek	32	ND0815	32ND0815	101.67
Peace Creek	32	ND0835	32ND0835	101.43
Peace Creek	32	ND0840	32ND0840	101.43
Peace Creek	32	ND0860	32ND0860	101.40
Peace Creek	32	ND0866	32ND0866	98.57
Peace Creek	32	ND0900	32ND0900	131.37
Peace Creek	32	ND0901	32ND0901	140.04
Peace Creek	32	ND0902	32ND0902	156.10
Peace Creek	32	ND0910	32ND0910	136.88
Peace Creek	32	ND0920	32ND0920	154.66
Peace Creek	32	ND0930	32ND0930	156.03
Peace Creek	32	ND0940	32ND0940	137.44
Peace Creek	32	ND0960	32ND0960	133.46
Peace Creek	32	ND0970	32ND0970	137.01
Peace Creek	32	ND0980	32ND0980	135.60
Peace Creek	32	ND1010	32ND1010	137.58
Peace Creek	32	ND1015	32ND1015	144.13
Peace Creek	32	ND1020	32ND1020	126.44
Peace Creek	32	ND1030	32ND1030	124.02
Peace Creek	32	ND1040	32ND1040	124.66
Peace Creek	32	ND1045	32ND1045	123.97
Peace Creek	32	ND1050	32ND1050	123.97
Peace Creek	32	ND1054	32ND1054	124.19
Peace Creek	32	ND1057	32ND1057	123.20
Peace Creek	32	ND1060	32ND1060	123.20
Peace Creek	32	ND1065	32ND1065	123.91
Peace Creek	32	ND1067	32ND1067	124.00
Peace Creek	32	ND1070	32ND1070	123.97
Peace Creek	32	ND1075	32ND1075	130.86
Peace Creek	32	ND1080	32ND1080	123.88
Peace Creek	32	ND1082	32ND1082	123.88
Peace Creek	32	ND1084	32ND1084	123.88
Peace Creek	32	ND1090	32ND1090	123.88
Peace Creek	32	ND1095	32ND1095	123.49
Peace Creek	32	ND1100	32ND1100	123.47
Peace Creek	32	ND1101	32ND1101	123.46
Peace Creek	32	ND1110	32ND1110	123.41

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND1120	32ND1120	123.35
Peace Creek	32	ND1130	32ND1130	126.20
Peace Creek	32	ND1140	32ND1140	123.20
Peace Creek	32	ND1142	32ND1142	122.83
Peace Creek	32	ND1145	32ND1145	122.82
Peace Creek	32	ND1150	32ND1150	122.86
Peace Creek	32	ND2005	32ND2005	141.88
Peace Creek	32	ND2014	32ND2014	124.18
Peace Creek	32	ND2015	32ND2015	126.80
Peace Creek	32	ND2020	32ND2020	129.74
Peace Creek	32	ND2024	32ND2024	133.11
Peace Creek	32	ND2030	32ND2030	128.86
Peace Creek	32	ND2040	32ND2040	128.86
Peace Creek	32	ND2050	32ND2050	128.86
Peace Creek	32	ND2060	32ND2060	132.06
Peace Creek	32	ND2070	32ND2070	125.65
Peace Creek	32	ND2080	32ND2080	125.65
Peace Creek	32	ND2082	32ND2082	132.30
Peace Creek	32	ND2084	32ND2084	132.66
Peace Creek	32	ND2090	32ND2090	125.66
Peace Creek	32	ND2092	32ND2092	125.65
Peace Creek	32	ND2095	32ND2095	125.64
Peace Creek	32	ND2098	32ND2098	129.04
Peace Creek	32	ND2100	32ND2100	125.90
Peace Creek	32	ND2101	32ND2101	126.80
Peace Creek	32	ND2103	32ND2103	125.72
Peace Creek	32	ND2104	32ND2104	125.65
Peace Creek	32	ND2107	32ND2107	125.65
Peace Creek	32	ND2108	32ND2108	125.58
Peace Creek	32	ND2110	32ND2110	125.64
Peace Creek	32	ND2113	32ND2113	125.51
Peace Creek	32	ND2115	32ND2115	125.56
Peace Creek	32	ND2116	32ND2116	124.98
Peace Creek	32	ND2117	32ND2117	125.49
Peace Creek	32	ND2118	32ND2118	125.19
Peace Creek	32	ND2119	32ND2119	127.13
Peace Creek	32	ND2120	32ND2120	124.77
Peace Creek	32	ND2122	32ND2122	125.51
Peace Creek	32	ND2123	32ND2123	124.19

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND2124	32ND2124	127.12
Peace Creek	32	ND2125	32ND2125	124.19
Peace Creek	32	ND2128	32ND2128	126.36
Peace Creek	32	ND2130	32ND2130	124.18
Peace Creek	32	ND2132	32ND2132	123.88
Peace Creek	32	ND2133	32ND2133	124.18
Peace Creek	32	ND2134	32ND2134	123.88
Peace Creek	32	ND2135	32ND2135	123.52
Peace Creek	32	ND2136	32ND2136	123.85
Peace Creek	32	ND3050	32ND3050	120.71
Peace Creek	32	ND3055	32ND3055	126.32
Peace Creek	32	ND3060	32ND3060	122.95
Peace Creek	32	ND3065	32ND3065	124.26
Peace Creek	32	ND3070	32ND3070	124.28
Peace Creek	32	ND3075	32ND3075	130.59
Peace Creek	32	ND3080	32ND3080	122.95
Peace Creek	32	ND3090	32ND3090	122.95
Peace Creek	32	ND3106	32ND3106	122.90
Peace Creek	32	ND3110	32ND3110	125.40
Peace Creek	32	ND3115	32ND3115	126.02
Peace Creek	32	ND3120	32ND3120	122.95
Peace Creek	32	ND3130	32ND3130	122.92
Peace Creek	32	ND3140	32ND3140	122.39
Peace Creek	32	ND3150	32ND3150	133.26
Peace Creek	32	ND3155	32ND3155	130.88
Peace Creek	32	ND3160	32ND3160	129.96
Peace Creek	32	ND3163	32ND3163	128.74
Peace Creek	32	ND3165	32ND3165	129.68
Peace Creek	32	ND3170	32ND3170	129.61
Peace Creek	32	ND3300	32ND3300	145.23
Peace Creek	32	ND4010	32ND4010	131.24
Peace Creek	32	ND4020	32ND4020	128.60
Peace Creek	32	ND4023	32ND4023	125.26
Peace Creek	32	ND4027	32ND4027	129.08
Peace Creek	32	ND4030	32ND4030	127.84
Peace Creek	32	ND4039	32ND4039	126.16
Peace Creek	32	ND4040	32ND4040	123.63
Peace Creek	32	ND4041	32ND4041	124.46
Peace Creek	32	ND4042	32ND4042	147.35

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND4043	32ND4043	145.94
Peace Creek	32	ND4044	32ND4044	126.24
Peace Creek	32	ND4050	32ND4050	132.40
Peace Creek	32	ND4060	32ND4060	132.40
Peace Creek	32	ND4070	32ND4070	141.04
Peace Creek	32	ND4075	32ND4075	141.49
Peace Creek	32	ND4080	32ND4080	129.58
Peace Creek	32	ND4090	32ND4090	129.58
Peace Creek	32	ND4095	32ND4095	132.43
Peace Creek	32	ND4097	32ND4097	134.40
Peace Creek	32	ND4099	32ND4099	130.73
Peace Creek	32	ND4100	32ND4100	129.64
Peace Creek	32	ND4103	32ND4103	125.04
Peace Creek	32	ND4104	32ND4104	124.45
Peace Creek	32	ND4105	32ND4105	124.45
Peace Creek	32	ND4108	32ND4108	124.45
Peace Creek	32	ND4110	32ND4110	124.40
Peace Creek	32	ND4112	32ND4112	125.24
Peace Creek	32	ND4114	32ND4114	124.74
Peace Creek	32	ND4116	32ND4116	124.44
Peace Creek	32	ND4117	32ND4117	131.24
Peace Creek	32	ND4118	32ND4118	124.06
Peace Creek	32	ND4120	32ND4120	123.88
Peace Creek	32	ND4122	32ND4122	126.33
Peace Creek	32	ND4124	32ND4124	127.23
Peace Creek	32	ND4130	32ND4130	123.87
Peace Creek	32	ND4136	32ND4136	123.86
Peace Creek	32	ND4140	32ND4140	123.87
Peace Creek	32	ND4150	32ND4150	124.06
Peace Creek	32	ND4155	32ND4155	122.80
Peace Creek	32	ND4160	32ND4160	123.71
Peace Creek	32	ND4162	32ND4162	123.69
Peace Creek	32	ND4165	32ND4165	123.69
Peace Creek	32	ND4168	32ND4168	122.82
Peace Creek	32	ND4170	32ND4170	122.82
Peace Creek	32	ND4180	32ND4180	122.82
Peace Creek	32	ND4190	32ND4190	122.82
Peace Creek	32	ND4191	32ND4191	125.29
Peace Creek	32	ND4192	32ND4192	126.31

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND4193	32ND4193	126.32
Peace Creek	32	ND4198	32ND4198	123.20
Peace Creek	32	ND4199	32ND4199	123.78
Peace Creek	32	ND4200	32ND4200	122.82
Peace Creek	32	ND4201	32ND4201	126.94
Peace Creek	32	ND4202	32ND4202	125.69
Peace Creek	32	ND4203	32ND4203	134.64
Peace Creek	32	ND4204	32ND4204	125.67
Peace Creek	32	ND4205	32ND4205	122.82
Peace Creek	32	ND4206	32ND4206	122.82
Peace Creek	32	ND4207	32ND4207	122.82
Peace Creek	32	ND4208	32ND4208	122.82
Peace Creek	32	ND4209	32ND4209	122.80
Peace Creek	32	ND4210	32ND4210	122.82
Peace Creek	32	ND4211	32ND4211	122.07
Peace Creek	32	ND4212	32ND4212	125.18
Peace Creek	32	ND4213	32ND4213	124.73
Peace Creek	32	ND4215	32ND4215	124.76
Peace Creek	32	ND4220	32ND4220	123.69
Peace Creek	32	ND4221	32ND4221	124.16
Peace Creek	32	ND4222	32ND4222	124.73
Peace Creek	32	ND4223	32ND4223	123.02
Peace Creek	32	ND4224	32ND4224	124.72
Peace Creek	32	ND4225	32ND4225	124.98
Peace Creek	32	ND4226	32ND4226	124.70
Peace Creek	32	ND4227	32ND4227	123.69
Peace Creek	32	ND4228	32ND4228	122.99
Peace Creek	32	ND4229	32ND4229	124.63
Peace Creek	32	ND4230	32ND4230	122.99
Peace Creek	32	ND4231	32ND4231	124.71
Peace Creek	32	ND4235	32ND4235	126.73
Peace Creek	32	ND4240	32ND4240	121.49
Peace Creek	32	ND5010	32ND5010	122.41
Peace Creek	32	ND5015	32ND5015	126.27
Peace Creek	32	ND5016	32ND5016	126.15
Peace Creek	32	ND5018	32ND5018	125.23
Peace Creek	32	ND5019	32ND5019	129.77
Peace Creek	32	ND5020	32ND5020	122.41
Peace Creek	32	ND5021	32ND5021	125.36

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND5022	32ND5022	125.98
Peace Creek	32	ND5023	32ND5023	123.50
Peace Creek	32	ND5024	32ND5024	125.66
Peace Creek	32	ND5025	32ND5025	123.78
Peace Creek	32	ND5026	32ND5026	124.03
Peace Creek	32	ND5027	32ND5027	125.61
Peace Creek	32	ND5028	32ND5028	124.66
Peace Creek	32	ND5029	32ND5029	124.58
Peace Creek	32	ND5030	32ND5030	124.03
Peace Creek	32	ND5031	32ND5031	124.05
Peace Creek	32	ND5034	32ND5034	124.02
Peace Creek	32	ND5035	32ND5035	123.63
Peace Creek	32	ND5045	32ND5045	126.05
Peace Creek	32	ND5050	32ND5050	112.61
Peace Creek	32	ND5053	32ND5053	125.61
Peace Creek	32	ND5056	32ND5056	123.07
Peace Creek	32	ND5058	32ND5058	125.74
Peace Creek	32	ND5059	32ND5059	123.10
Peace Creek	32	ND5060	32ND5060	122.50
Peace Creek	32	ND5070	32ND5070	125.63
Peace Creek	32	ND5080	32ND5080	122.49
Peace Creek	32	ND5090	32ND5090	122.31
Peace Creek	32	ND5100	32ND5100	121.03
Peace Creek	32	ND5105	32ND5105	120.03
Peace Creek	32	ND5110	32ND5110	120.03
Peace Creek	32	ND5122	32ND5122	120.03
Peace Creek	32	ND5124	32ND5124	121.31
Peace Creek	32	ND5130	32ND5130	120.03
Peace Creek	32	ND5140	32ND5140	116.31
Peace Creek	32	ND5148	32ND5148	123.33
Peace Creek	32	ND5149	32ND5149	120.03
Peace Creek	32	ND5150	32ND5150	120.03
Peace Creek	32	ND5160	32ND5160	120.00
Peace Creek	32	ND5170	32ND5170	126.03
Peace Creek	32	ND5180	32ND5180	120.03
Peace Creek	32	ND5190	32ND5190	121.90
Peace Creek	32	ND5200	32ND5200	120.65
Peace Creek	32	ND5205	32ND5205	121.25
Peace Creek	32	ND5210	32ND5210	120.43

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND5220	32ND5220	120.03
Peace Creek	32	ND5227	32ND5227	125.86
Peace Creek	32	ND5230	32ND5230	120.08
Peace Creek	32	ND5233	32ND5233	120.03
Peace Creek	32	ND5234	32ND5234	120.07
Peace Creek	32	ND5235	32ND5235	120.03
Peace Creek	32	ND5240	32ND5240	120.03
Peace Creek	32	ND5243	32ND5243	120.23
Peace Creek	32	ND5244	32ND5244	120.23
Peace Creek	32	ND5245	32ND5245	120.23
Peace Creek	32	ND5246	32ND5246	120.33
Peace Creek	32	ND5250	32ND5250	120.34
Peace Creek	32	ND5260	32ND5260	120.03
Peace Creek	32	ND5280	32ND5280	120.03
Peace Creek	32	ND5292	32ND5292	120.03
Peace Creek	32	ND5295	32ND5295	120.03
Peace Creek	32	ND5300	32ND5300	120.03
Peace Creek	32	ND5310	32ND5310	120.03
Peace Creek	32	ND5320	32ND5320	120.03
Peace Creek	32	ND5330	32ND5330	120.03
Peace Creek	32	ND5340	32ND5340	120.03
Peace Creek	32	ND5350	32ND5350	120.03
Peace Creek	32	ND5370	32ND5370	120.03
Peace Creek	32	ND5390	32ND5390	120.03
Peace Creek	32	ND5392	32ND5392	121.85
Peace Creek	32	ND5400	32ND5400	120.03
Peace Creek	32	ND5405	32ND5405	131.91
Peace Creek	32	ND5408	32ND5408	120.03
Peace Creek	32	ND5410	32ND5410	120.03
Peace Creek	32	ND5411	32ND5411	120.03
Peace Creek	32	ND5412	32ND5412	122.35
Peace Creek	32	ND5413	32ND5413	120.03
Peace Creek	32	ND5414	32ND5414	120.03
Peace Creek	32	ND5415	32ND5415	130.99
Peace Creek	32	ND5418	32ND5418	125.44
Peace Creek	32	ND5420	32ND5420	125.41
Peace Creek	32	ND5425	32ND5425	126.58
Peace Creek	32	ND5430	32ND5430	122.74
Peace Creek	32	ND5440	32ND5440	120.03

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND5460	32ND5460	120.03
Peace Creek	32	ND5461	32ND5461	120.12
Peace Creek	32	ND5462	32ND5462	120.03
Peace Creek	32	ND5470	32ND5470	120.03
Peace Creek	32	ND5475	32ND5475	124.61
Peace Creek	32	ND5480	32ND5480	126.33
Peace Creek	32	ND5485	32ND5485	128.00
Peace Creek	32	ND5490	32ND5490	138.15
Peace Creek	32	ND5495	32ND5495	133.15
Peace Creek	32	ND5498	32ND5498	133.68
Peace Creek	32	ND6000	32ND6000	142.38
Peace Creek	32	ND6002	32ND6002	133.84
Peace Creek	32	ND6005	32ND6005	134.32
Peace Creek	32	ND6010	32ND6010	125.75
Peace Creek	32	ND6012	32ND6012	123.27
Peace Creek	32	ND6015	32ND6015	152.07
Peace Creek	32	ND6020	32ND6020	125.75
Peace Creek	32	ND6027	32ND6027	120.98
Peace Creek	32	ND6030	32ND6030	124.61
Peace Creek	32	ND6032	32ND6032	120.27
Peace Creek	32	ND6035	32ND6035	130.41
Peace Creek	32	ND6045	32ND6045	132.32
Peace Creek	32	ND6050	32ND6050	122.33
Peace Creek	32	ND6052	32ND6052	120.38
Peace Creek	32	ND6054	32ND6054	120.38
Peace Creek	32	ND6056	32ND6056	121.50
Peace Creek	32	ND6058	32ND6058	122.51
Peace Creek	32	ND6059	32ND6059	122.23
Peace Creek	32	ND6060	32ND6060	121.49
Peace Creek	32	ND6061	32ND6061	121.09
Peace Creek	32	ND6062	32ND6062	130.75
Peace Creek	32	ND6063	32ND6063	120.63
Peace Creek	32	ND6064	32ND6064	130.77
Peace Creek	32	ND6065	32ND6065	120.38
Peace Creek	32	ND6066	32ND6066	125.81
Peace Creek	32	ND6067	32ND6067	126.91
Peace Creek	32	ND6068	32ND6068	123.41
Peace Creek	32	ND6069	32ND6069	123.44
Peace Creek	32	ND6071	32ND6071	123.41

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND6072	32ND6072	124.57
Peace Creek	32	ND6076	32ND6076	124.50
Peace Creek	32	ND6078	32ND6078	132.43
Peace Creek	32	ND6080	32ND6080	119.88
Peace Creek	32	ND6082	32ND6082	124.99
Peace Creek	32	ND6083	32ND6083	119.04
Peace Creek	32	ND6088	32ND6088	124.74
Peace Creek	32	ND6090	32ND6090	124.74
Peace Creek	32	ND6092	32ND6092	124.66
Peace Creek	32	ND6095	32ND6095	127.12
Peace Creek	32	ND6100	32ND6100	124.44
Peace Creek	32	ND6102	32ND6102	151.65
Peace Creek	32	ND6103	32ND6103	148.09
Peace Creek	32	ND6105	32ND6105	149.27
Peace Creek	32	ND6106	32ND6106	152.15
Peace Creek	32	ND6107	32ND6107	142.86
Peace Creek	32	ND6108	32ND6108	150.04
Peace Creek	32	ND6109	32ND6109	135.86
Peace Creek	32	ND6110	32ND6110	145.50
Peace Creek	32	ND6111	32ND6111	148.30
Peace Creek	32	ND6112	32ND6112	140.43
Peace Creek	32	ND6120	32ND6120	133.75
Peace Creek	32	ND6121	32ND6121	136.10
Peace Creek	32	ND6130	32ND6130	121.86
Peace Creek	32	ND6132	32ND6132	122.39
Peace Creek	32	ND6135	32ND6135	125.20
Peace Creek	32	ND6136	32ND6136	123.48
Peace Creek	32	ND6137	32ND6137	124.46
Peace Creek	32	ND6138	32ND6138	123.40
Peace Creek	32	ND6140	32ND6140	121.79
Peace Creek	32	ND6141	32ND6141	128.02
Peace Creek	32	ND6142	32ND6142	124.63
Peace Creek	32	ND6143	32ND6143	122.43
Peace Creek	32	ND6144	32ND6144	123.37
Peace Creek	32	ND6145	32ND6145	121.50
Peace Creek	32	ND6146	32ND6146	123.21
Peace Creek	32	ND6148	32ND6148	123.44
Peace Creek	32	ND6150	32ND6150	119.35
Peace Creek	32	ND6152	32ND6152	122.58

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND6154	32ND6154	122.53
Peace Creek	32	ND6156	32ND6156	119.59
Peace Creek	32	ND6160	32ND6160	119.33
Peace Creek	32	ND6161	32ND6161	119.23
Peace Creek	32	ND6162	32ND6162	121.54
Peace Creek	32	ND6164	32ND6164	119.07
Peace Creek	32	ND6166	32ND6166	119.03
Peace Creek	32	ND6170	32ND6170	119.03
Peace Creek	32	ND6172	32ND6172	119.08
Peace Creek	32	ND6174	32ND6174	119.02
Peace Creek	32	ND6176	32ND6176	119.02
Peace Creek	32	ND6178	32ND6178	119.02
Peace Creek	32	ND6180	32ND6180	119.25
Peace Creek	32	ND6181	32ND6181	120.99
Peace Creek	32	ND6182	32ND6182	121.19
Peace Creek	32	ND6183	32ND6183	122.00
Peace Creek	32	ND6184	32ND6184	119.02
Peace Creek	32	ND6186	32ND6186	119.03
Peace Creek	32	ND6187	32ND6187	119.06
Peace Creek	32	ND6188	32ND6188	119.02
Peace Creek	32	ND6189	32ND6189	120.12
Peace Creek	32	ND6190	32ND6190	119.02
Peace Creek	32	ND6193	32ND6193	119.02
Peace Creek	32	ND6195	32ND6195	119.01
Peace Creek	32	ND6200	32ND6200	119.01
Peace Creek	32	ND6210	32ND6210	119.00
Peace Creek	32	ND6216	32ND6216	118.36
Peace Creek	32	ND6220	32ND6220	117.28
Peace Creek	32	ND6221	32ND6221	122.68
Peace Creek	32	ND6222	32ND6222	123.04
Peace Creek	32	ND6224	32ND6224	125.02
Peace Creek	32	ND6225	32ND6225	123.88
Peace Creek	32	ND6226	32ND6226	123.30
Peace Creek	32	ND6229	32ND6229	120.90
Peace Creek	32	ND6230	32ND6230	120.90
Peace Creek	32	ND6238	32ND6238	123.11
Peace Creek	32	ND6239	32ND6239	123.84
Peace Creek	32	ND6240	32ND6240	119.54
Peace Creek	32	ND6242	32ND6242	120.82

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND6245	32ND6245	117.16
Peace Creek	32	ND6247	32ND6247	117.30
Peace Creek	32	ND6248	32ND6248	117.19
Peace Creek	32	ND6250	32ND6250	117.19
Peace Creek	32	ND6259	32ND6259	119.76
Peace Creek	32	ND6260	32ND6260	117.20
Peace Creek	32	ND6261	32ND6261	118.68
Peace Creek	32	ND6270	32ND6270	117.19
Peace Creek	32	ND6280	32ND6280	116.71
Peace Creek	32	ND6400	32ND6400	123.18
Peace Creek	32	ND7000	32ND7000	131.33
Peace Creek	32	ND7010	32ND7010	130.92
Peace Creek	32	ND7020	32ND7020	135.39
Peace Creek	32	ND7030	32ND7030	128.82
Peace Creek	32	ND7040	32ND7040	118.05
Peace Creek	32	ND7050	32ND7050	118.78
Peace Creek	32	ND7060	32ND7060	119.86
Peace Creek	32	ND7070	32ND7070	121.72
Peace Creek	32	ND7072	32ND7072	121.72
Peace Creek	32	ND7073	32ND7073	121.72
Peace Creek	32	ND7074	32ND7074	122.04
Peace Creek	32	ND7080	32ND7080	121.72
Peace Creek	32	ND7081	32ND7081	139.35
Peace Creek	32	ND7082	32ND7082	125.37
Peace Creek	32	ND7083	32ND7083	136.69
Peace Creek	32	ND7084	32ND7084	123.77
Peace Creek	32	ND7085	32ND7085	136.55
Peace Creek	32	ND7086	32ND7086	123.07
Peace Creek	32	ND7087	32ND7087	120.58
Peace Creek	32	ND7088	32ND7088	132.04
Peace Creek	32	ND7089	32ND7089	129.39
Peace Creek	32	ND7090	32ND7090	121.39
Peace Creek	32	ND7091	32ND7091	138.42
Peace Creek	32	ND7092	32ND7092	121.94
Peace Creek	32	ND7093	32ND7093	130.16
Peace Creek	32	ND7094	32ND7094	136.12
Peace Creek	32	ND7095	32ND7095	133.26
Peace Creek	32	ND7096	32ND7096	118.78
Peace Creek	32	ND7097	32ND7097	130.83

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND7098	32ND7098	129.73
Peace Creek	32	ND7099	32ND7099	129.71
Peace Creek	32	ND7100	32ND7100	118.78
Peace Creek	32	ND7110	32ND7110	118.04
Peace Creek	32	ND7120	32ND7120	117.85
Peace Creek	32	ND7130	32ND7130	116.72
Peace Creek	32	ND8010	32ND8010	134.11
Peace Creek	32	ND8020	32ND8020	124.16
Peace Creek	32	ND8027	32ND8027	139.41
Peace Creek	32	ND8030	32ND8030	124.88
Peace Creek	32	ND8032	32ND8032	120.18
Peace Creek	32	ND8034	32ND8034	120.18
Peace Creek	32	ND8037	32ND8037	120.18
Peace Creek	32	ND8040	32ND8040	137.66
Peace Creek	32	ND8050	32ND8050	133.49
Peace Creek	32	ND8055	32ND8055	123.83
Peace Creek	32	ND8060	32ND8060	121.75
Peace Creek	32	ND8070	32ND8070	115.64
Peace Creek	32	ND8075	32ND8075	136.27
Peace Creek	32	ND8076	32ND8076	135.21
Peace Creek	32	ND8077	32ND8077	121.99
Peace Creek	32	ND8078	32ND8078	121.22
Peace Creek	32	ND8080	32ND8080	119.68
Peace Creek	32	ND8085	32ND8085	121.25
Peace Creek	32	ND8090	32ND8090	119.68
Peace Creek	32	ND8100	32ND8100	136.52
Peace Creek	32	ND8110	32ND8110	130.69
Peace Creek	32	ND8114	32ND8114	130.68
Peace Creek	32	ND8120	32ND8120	122.73
Peace Creek	32	ND8129	32ND8129	126.68
Peace Creek	32	ND8130	32ND8130	123.62
Peace Creek	32	ND8140	32ND8140	119.68
Peace Creek	32	ND8150	32ND8150	130.08
Peace Creek	32	ND8157	32ND8157	156.40
Peace Creek	32	ND8158	32ND8158	153.57
Peace Creek	32	ND8159	32ND8159	124.81
Peace Creek	32	ND8160	32ND8160	124.89
Peace Creek	32	ND8170	32ND8170	111.80
Peace Creek	32	ND8180	32ND8180	111.80

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	ND8190	32ND8190	111.80
Peace Creek	32	ND8205	32ND8205	120.45
Peace Creek	32	ND8210	32ND8210	111.80
Peace Creek	32	ND8215	32ND8215	111.80
Peace Creek	32	ND9000	32ND9000	134.08
Peace Creek	32	ND9001	32ND9001	137.78
Peace Creek	32	ND9004	32ND9004	134.04
Peace Creek	32	ND9010	32ND9010	126.45
Peace Creek	32	ND9020	32ND9020	120.85
Peace Creek	32	ND9025	32ND9025	112.90
Peace Creek	32	ND9030	32ND9030	110.82
Peace Creek	32	ND9039	32ND9039	112.36
Peace Creek	32	ND9040	32ND9040	106.67
Peace Creek	32	ND9042	32ND9042	106.35
Peace Creek	32	ND9044	32ND9044	104.34
Peace Creek	32	ND9050	32ND9050	105.37
Peace Creek	32	ND9070	32ND9070	109.14
Peace Creek	32	ND9080	32ND9080	104.34
Peace Creek	32	ND9090	32ND9090	104.34
Peace Creek	32	NE0004	32NE0004	156.42
Peace Creek	32	NE0005	32NE0005	118.34
Peace Creek	32	NE0006	32NE0006	157.60
Peace Creek	32	NE0008	32NE0008	119.52
Peace Creek	32	NE0009	32NE0009	118.34
Peace Creek	32	NE0010	32NE0010	118.34
Peace Creek	32	NE0012	32NE0012	118.32
Peace Creek	32	NE0013	32NE0013	155.05
Peace Creek	32	NE0014	32NE0014	153.64
Peace Creek	32	NE0015	32NE0015	150.73
Peace Creek	32	NE0016	32NE0016	153.42
Peace Creek	32	NE0020	32NE0020	118.33
Peace Creek	32	NE0021	32NE0021	119.06
Peace Creek	32	NE0030	32NE0030	118.32
Peace Creek	32	NE0040	32NE0040	118.32
Peace Creek	32	NE0050	32NE0050	118.32
Peace Creek	32	NE0060	32NE0060	118.31
Peace Creek	32	NE0070	32NE0070	117.90
Peace Creek	32	NE0075	32NE0075	117.86
Peace Creek	32	NE0076	32NE0076	122.17

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE0077	32NE0077	118.55
Peace Creek	32	NE0080	32NE0080	117.85
Peace Creek	32	NE0090	32NE0090	117.83
Peace Creek	32	NE0100	32NE0100	117.53
Peace Creek	32	NE0110	32NE0110	117.38
Peace Creek	32	NE0120	32NE0120	117.38
Peace Creek	32	NE0130	32NE0130	117.37
Peace Creek	32	NE0140	32NE0140	117.37
Peace Creek	32	NE0150	32NE0150	117.37
Peace Creek	32	NE0153	32NE0153	117.36
Peace Creek	32	NE0154	32NE0154	117.30
Peace Creek	32	NE0156	32NE0156	125.13
Peace Creek	32	NE0157	32NE0157	117.35
Peace Creek	32	NE0160	32NE0160	117.36
Peace Creek	32	NE0165	32NE0165	117.37
Peace Creek	32	NE0170	32NE0170	117.30
Peace Creek	32	NE0180	32NE0180	117.26
Peace Creek	32	NE0190	32NE0190	117.21
Peace Creek	32	NE0195	32NE0195	117.14
Peace Creek	32	NE0200	32NE0200	117.21
Peace Creek	32	NE0210	32NE0210	117.14
Peace Creek	32	NE0212	32NE0212	117.04
Peace Creek	32	NE0213	32NE0213	117.01
Peace Creek	32	NE0220	32NE0220	116.65
Peace Creek	32	NE0225	32NE0225	115.03
Peace Creek	32	NE0228	32NE0228	114.89
Peace Creek	32	NE0229	32NE0229	114.91
Peace Creek	32	NE0230	32NE0230	114.91
Peace Creek	32	NE0231	32NE0231	114.76
Peace Creek	32	NE0232	32NE0232	114.79
Peace Creek	32	NE0233	32NE0233	124.70
Peace Creek	32	NE0234	32NE0234	135.05
Peace Creek	32	NE0235	32NE0235	117.49
Peace Creek	32	NE0236	32NE0236	115.13
Peace Creek	32	NE0237	32NE0237	114.76
Peace Creek	32	NE0240	32NE0240	114.76
Peace Creek	32	NE0250	32NE0250	114.74
Peace Creek	32	NE0252	32NE0252	114.70
Peace Creek	32	NE0254	32NE0254	114.62

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE0260	32NE0260	114.52
Peace Creek	32	NE0261	32NE0261	118.50
Peace Creek	32	NE0262	32NE0262	120.20
Peace Creek	32	NE0263	32NE0263	132.59
Peace Creek	32	NE0264	32NE0264	131.42
Peace Creek	32	NE0269	32NE0269	117.60
Peace Creek	32	NE0270	32NE0270	114.37
Peace Creek	32	NE0275	32NE0275	111.84
Peace Creek	32	NE0276	32NE0276	113.56
Peace Creek	32	NE0278	32NE0278	117.06
Peace Creek	32	NE0280	32NE0280	111.83
Peace Creek	32	NE0281	32NE0281	112.11
Peace Creek	32	NE0282	32NE0282	114.65
Peace Creek	32	NE0283	32NE0283	114.46
Peace Creek	32	NE0300	32NE0300	111.83
Peace Creek	32	NE0310	32NE0310	111.82
Peace Creek	32	NE0320	32NE0320	111.80
Peace Creek	32	NE0330	32NE0330	164.05
Peace Creek	32	NE0335	32NE0335	160.12
Peace Creek	32	NE1005	32NE1005	121.46
Peace Creek	32	NE1006	32NE1006	118.31
Peace Creek	32	NE1020	32NE1020	121.89
Peace Creek	32	NE1022	32NE1022	122.72
Peace Creek	32	NE1030	32NE1030	121.41
Peace Creek	32	NE1040	32NE1040	121.41
Peace Creek	32	NE1047	32NE1047	125.01
Peace Creek	32	NE1050	32NE1050	124.88
Peace Creek	32	NE1057	32NE1057	123.07
Peace Creek	32	NE1060	32NE1060	121.01
Peace Creek	32	NE1070	32NE1070	121.01
Peace Creek	32	NE1075	32NE1075	121.01
Peace Creek	32	NE1080	32NE1080	124.33
Peace Creek	32	NE1090	32NE1090	124.07
Peace Creek	32	NE1095	32NE1095	122.48
Peace Creek	32	NE1096	32NE1096	122.80
Peace Creek	32	NE1100	32NE1100	122.06
Peace Creek	32	NE1110	32NE1110	119.64
Peace Creek	32	NE1120	32NE1120	119.06
Peace Creek	32	NE1123	32NE1123	120.62

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE1130	32NE1130	121.71
Peace Creek	32	NE1140	32NE1140	121.70
Peace Creek	32	NE1150	32NE1150	121.70
Peace Creek	32	NE1152	32NE1152	121.70
Peace Creek	32	NE1154	32NE1154	123.64
Peace Creek	32	NE1160	32NE1160	122.64
Peace Creek	32	NE1170	32NE1170	119.71
Peace Creek	32	NE1180	32NE1180	117.38
Peace Creek	32	NE1190	32NE1190	117.38
Peace Creek	32	NE1200	32NE1200	117.38
Peace Creek	32	NE1210	32NE1210	117.37
Peace Creek	32	NE1220	32NE1220	117.37
Peace Creek	32	NE1222	32NE1222	117.37
Peace Creek	32	NE1223	32NE1223	120.39
Peace Creek	32	NE1224	32NE1224	120.67
Peace Creek	32	NE1230	32NE1230	118.85
Peace Creek	32	NE1248	32NE1248	122.57
Peace Creek	32	NE1249	32NE1249	119.76
Peace Creek	32	NE1250	32NE1250	117.39
Peace Creek	32	NE1260	32NE1260	119.65
Peace Creek	32	NE1263	32NE1263	119.11
Peace Creek	32	NE1265	32NE1265	117.19
Peace Creek	32	NE1270	32NE1270	122.02
Peace Creek	32	NE1280	32NE1280	121.32
Peace Creek	32	NE1289	32NE1289	119.94
Peace Creek	32	NE1290	32NE1290	118.87
Peace Creek	32	NE1300	32NE1300	120.38
Peace Creek	32	NE1308	32NE1308	125.52
Peace Creek	32	NE1309	32NE1309	121.50
Peace Creek	32	NE1310	32NE1310	120.29
Peace Creek	32	NE1312	32NE1312	119.98
Peace Creek	32	NE1320	32NE1320	114.75
Peace Creek	32	NE1330	32NE1330	114.74
Peace Creek	32	NE1340	32NE1340	115.43
Peace Creek	32	NE1342	32NE1342	114.54
Peace Creek	32	NE1360	32NE1360	111.83
Peace Creek	32	NE1390	32NE1390	111.84
Peace Creek	32	NE1400	32NE1400	120.50
Peace Creek	32	NE1410	32NE1410	118.26

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE1420	32NE1420	118.17
Peace Creek	32	NE1423	32NE1423	119.53
Peace Creek	32	NE1430	32NE1430	118.17
Peace Creek	32	NE1440	32NE1440	118.17
Peace Creek	32	NE1450	32NE1450	118.06
Peace Creek	32	NE1460	32NE1460	116.91
Peace Creek	32	NE1467	32NE1467	121.13
Peace Creek	32	NE1469	32NE1469	120.57
Peace Creek	32	NE1470	32NE1470	120.39
Peace Creek	32	NE1472	32NE1472	120.39
Peace Creek	32	NE1480	32NE1480	118.17
Peace Creek	32	NE1482	32NE1482	118.17
Peace Creek	32	NE1485	32NE1485	118.08
Peace Creek	32	NE1490	32NE1490	118.07
Peace Creek	32	NE1500	32NE1500	117.17
Peace Creek	32	NE1518	32NE1518	122.42
Peace Creek	32	NE1519	32NE1519	123.57
Peace Creek	32	NE1520	32NE1520	116.77
Peace Creek	32	NE1521	32NE1521	124.55
Peace Creek	32	NE1522	32NE1522	121.74
Peace Creek	32	NE1529	32NE1529	117.20
Peace Creek	32	NE1530	32NE1530	117.20
Peace Creek	32	NE1540	32NE1540	112.44
Peace Creek	32	NE1548	32NE1548	111.83
Peace Creek	32	NE1549	32NE1549	111.99
Peace Creek	32	NE1550	32NE1550	111.83
Peace Creek	32	NE1551	32NE1551	111.83
Peace Creek	32	NE1560	32NE1560	111.83
Peace Creek	32	NE1569	32NE1569	111.83
Peace Creek	32	NE1570	32NE1570	111.83
Peace Creek	32	NE1574	32NE1574	115.41
Peace Creek	32	NE1579	32NE1579	114.76
Peace Creek	32	NE1580	32NE1580	111.83
Peace Creek	32	NE1584	32NE1584	111.83
Peace Creek	32	NE1585	32NE1585	111.85
Peace Creek	32	NE1590	32NE1590	111.82
Peace Creek	32	NE1595	32NE1595	111.82
Peace Creek	32	NE1600	32NE1600	111.82
Peace Creek	32	NE1610	32NE1610	111.80

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE2012	32NE2012	219.48
Peace Creek	32	NE2013	32NE2013	204.47
Peace Creek	32	NE2014	32NE2014	202.71
Peace Creek	32	NE2020	32NE2020	131.17
Peace Creek	32	NE2030	32NE2030	148.14
Peace Creek	32	NE2040	32NE2040	116.21
Peace Creek	32	NE2042	32NE2042	134.56
Peace Creek	32	NE2050	32NE2050	139.49
Peace Creek	32	NE2060	32NE2060	132.02
Peace Creek	32	NE2065	32NE2065	132.02
Peace Creek	32	NE2067	32NE2067	131.70
Peace Creek	32	NE2068	32NE2068	131.70
Peace Creek	32	NE2070	32NE2070	131.70
Peace Creek	32	NE2080	32NE2080	124.86
Peace Creek	32	NE2090	32NE2090	127.77
Peace Creek	32	NE2091	32NE2091	130.03
Peace Creek	32	NE2092	32NE2092	124.40
Peace Creek	32	NE2100	32NE2100	130.03
Peace Creek	32	NE2105	32NE2105	126.68
Peace Creek	32	NE2110	32NE2110	132.03
Peace Creek	32	NE2112	32NE2112	128.57
Peace Creek	32	NE2120	32NE2120	126.81
Peace Creek	32	NE2130	32NE2130	126.51
Peace Creek	32	NE2140	32NE2140	125.55
Peace Creek	32	NE2150	32NE2150	125.08
Peace Creek	32	NE2160	32NE2160	125.07
Peace Creek	32	NE2170	32NE2170	125.07
Peace Creek	32	NE2175	32NE2175	118.37
Peace Creek	32	NE2180	32NE2180	125.07
Peace Creek	32	NE2182	32NE2182	128.86
Peace Creek	32	NE2190	32NE2190	125.07
Peace Creek	32	NE3010	32NE3010	122.12
Peace Creek	32	NE3020	32NE3020	122.77
Peace Creek	32	NE3030	32NE3030	122.12
Peace Creek	32	NE3032	32NE3032	120.95
Peace Creek	32	NE3035	32NE3035	118.32
Peace Creek	32	NE3040	32NE3040	118.32
Peace Creek	32	NE3050	32NE3050	124.37
Peace Creek	32	NE4010	32NE4010	129.23

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE4012	32NE4012	125.55
Peace Creek	32	NE4014	32NE4014	124.05
Peace Creek	32	NE4015	32NE4015	130.89
Peace Creek	32	NE4016	32NE4016	131.81
Peace Creek	32	NE4020	32NE4020	122.97
Peace Creek	32	NE4030	32NE4030	121.03
Peace Creek	32	NE4040	32NE4040	121.02
Peace Creek	32	NE4050	32NE4050	120.74
Peace Creek	32	NE4060	32NE4060	117.85
Peace Creek	32	NE5010	32NE5010	163.32
Peace Creek	32	NE5015	32NE5015	117.89
Peace Creek	32	NE5020	32NE5020	123.76
Peace Creek	32	NE5025	32NE5025	126.32
Peace Creek	32	NE5030	32NE5030	124.00
Peace Creek	32	NE5040	32NE5040	121.37
Peace Creek	32	NE5050	32NE5050	123.62
Peace Creek	32	NE5060	32NE5060	127.31
Peace Creek	32	NE5065	32NE5065	123.76
Peace Creek	32	NE5070	32NE5070	123.76
Peace Creek	32	NE5080	32NE5080	123.61
Peace Creek	32	NE5090	32NE5090	123.20
Peace Creek	32	NE5100	32NE5100	121.29
Peace Creek	32	NE5110	32NE5110	121.94
Peace Creek	32	NE5120	32NE5120	118.67
Peace Creek	32	NE5130	32NE5130	120.74
Peace Creek	32	NE5140	32NE5140	120.66
Peace Creek	32	NE6010	32NE6010	151.02
Peace Creek	32	NE6012	32NE6012	157.66
Peace Creek	32	NE6016	32NE6016	135.87
Peace Creek	32	NE6020	32NE6020	134.10
Peace Creek	32	NE6023	32NE6023	161.20
Peace Creek	32	NE6024	32NE6024	161.60
Peace Creek	32	NE6025	32NE6025	160.40
Peace Creek	32	NE6026	32NE6026	155.20
Peace Creek	32	NE6027	32NE6027	164.80
Peace Creek	32	NE6028	32NE6028	176.56
Peace Creek	32	NE6030	32NE6030	117.00
Peace Creek	32	NE6035	32NE6035	155.26
Peace Creek	32	NE6042	32NE6042	146.44

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE6060	32NE6060	126.41
Peace Creek	32	NE6065	32NE6065	123.28
Peace Creek	32	NE6070	32NE6070	132.40
Peace Creek	32	NE6072	32NE6072	120.69
Peace Creek	32	NE6080	32NE6080	147.60
Peace Creek	32	NE6082	32NE6082	153.00
Peace Creek	32	NE6084	32NE6084	143.99
Peace Creek	32	NE6086	32NE6086	153.16
Peace Creek	32	NE6088	32NE6088	159.10
Peace Creek	32	NE6090	32NE6090	124.53
Peace Creek	32	NE6100	32NE6100	127.90
Peace Creek	32	NE6105	32NE6105	127.91
Peace Creek	32	NE6115	32NE6115	127.90
Peace Creek	32	NE6117	32NE6117	126.82
Peace Creek	32	NE6120	32NE6120	124.35
Peace Creek	32	NE6122	32NE6122	126.42
Peace Creek	32	NE6140	32NE6140	127.16
Peace Creek	32	NE6150	32NE6150	124.97
Peace Creek	32	NE6152	32NE6152	117.37
Peace Creek	32	NE6153	32NE6153	117.37
Peace Creek	32	NE7010	32NE7010	119.79
Peace Creek	32	NE7015	32NE7015	125.63
Peace Creek	32	NE7020	32NE7020	119.79
Peace Creek	32	NE7040	32NE7040	124.84
Peace Creek	32	NE7044	32NE7044	124.85
Peace Creek	32	NE7050	32NE7050	125.70
Peace Creek	32	NE7070	32NE7070	122.92
Peace Creek	32	NE7075	32NE7075	121.28
Peace Creek	32	NE7080	32NE7080	118.27
Peace Creek	32	NE7088	32NE7088	124.72
Peace Creek	32	NE7090	32NE7090	117.91
Peace Creek	32	NE7100	32NE7100	117.91
Peace Creek	32	NE7110	32NE7110	124.80
Peace Creek	32	NE7120	32NE7120	117.91
Peace Creek	32	NE7122	32NE7122	117.23
Peace Creek	32	NE7124	32NE7124	117.24
Peace Creek	32	NE7125	32NE7125	117.24
Peace Creek	32	NE7130	32NE7130	117.91
Peace Creek	32	NE7131	32NE7131	117.37

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE7132	32NE7132	117.28
Peace Creek	32	NE7133	32NE7133	119.43
Peace Creek	32	NE7135	32NE7135	117.91
Peace Creek	32	NE7140	32NE7140	118.34
Peace Creek	32	NE7143	32NE7143	117.25
Peace Creek	32	NE7145	32NE7145	117.25
Peace Creek	32	NE7150	32NE7150	117.25
Peace Creek	32	NE7153	32NE7153	117.25
Peace Creek	32	NE7155	32NE7155	135.68
Peace Creek	32	NE7157	32NE7157	135.66
Peace Creek	32	NE7158	32NE7158	135.46
Peace Creek	32	NE7159	32NE7159	135.26
Peace Creek	32	NE7160	32NE7160	135.23
Peace Creek	32	NE7161	32NE7161	135.38
Peace Creek	32	NE7162	32NE7162	135.24
Peace Creek	32	NE7163	32NE7163	135.46
Peace Creek	32	NE7164	32NE7164	135.30
Peace Creek	32	NE7165	32NE7165	134.43
Peace Creek	32	NE7169	32NE7169	136.29
Peace Creek	32	NE7170	32NE7170	129.78
Peace Creek	32	NE7175	32NE7175	128.25
Peace Creek	32	NE7180	32NE7180	126.22
Peace Creek	32	NE7188	32NE7188	120.37
Peace Creek	32	NE7189	32NE7189	120.39
Peace Creek	32	NE7190	32NE7190	117.91
Peace Creek	32	NE7200	32NE7200	135.59
Peace Creek	32	NE7205	32NE7205	133.91
Peace Creek	32	NE7210	32NE7210	132.47
Peace Creek	32	NE7220	32NE7220	132.14
Peace Creek	32	NE7228	32NE7228	131.86
Peace Creek	32	NE7230	32NE7230	129.80
Peace Creek	32	NE7240	32NE7240	125.70
Peace Creek	32	NE7249	32NE7249	125.69
Peace Creek	32	NE7250	32NE7250	126.22
Peace Creek	32	NE7251	32NE7251	125.67
Peace Creek	32	NE7253	32NE7253	119.13
Peace Creek	32	NE7259	32NE7259	119.28
Peace Creek	32	NE7260	32NE7260	117.91
Peace Creek	32	NE8010	32NE8010	124.66

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE8020	32NE8020	126.78
Peace Creek	32	NE8030	32NE8030	117.14
Peace Creek	32	NE8032	32NE8032	118.71
Peace Creek	32	NE8033	32NE8033	117.14
Peace Creek	32	NE8040	32NE8040	133.41
Peace Creek	32	NE8050	32NE8050	127.37
Peace Creek	32	NE8060	32NE8060	141.04
Peace Creek	32	NE8070	32NE8070	134.91
Peace Creek	32	NE8079	32NE8079	132.57
Peace Creek	32	NE8080	32NE8080	129.09
Peace Creek	32	NE8082	32NE8082	151.37
Peace Creek	32	NE8083	32NE8083	147.75
Peace Creek	32	NE8084	32NE8084	149.89
Peace Creek	32	NE8086	32NE8086	151.34
Peace Creek	32	NE8090	32NE8090	147.73
Peace Creek	32	NE8099	32NE8099	141.67
Peace Creek	32	NE8100	32NE8100	135.74
Peace Creek	32	NE8110	32NE8110	135.02
Peace Creek	32	NE8130	32NE8130	128.19
Peace Creek	32	NE8137	32NE8137	137.48
Peace Creek	32	NE8140	32NE8140	133.14
Peace Creek	32	NE8150	32NE8150	129.63
Peace Creek	32	NE8160	32NE8160	117.14
Peace Creek	32	NE8161	32NE8161	122.90
Peace Creek	32	NE8163	32NE8163	117.12
Peace Creek	32	NE8165	32NE8165	117.14
Peace Creek	32	NE8166	32NE8166	120.47
Peace Creek	32	NE8167	32NE8167	117.53
Peace Creek	32	NE8168	32NE8168	117.14
Peace Creek	32	NE8169	32NE8169	117.14
Peace Creek	32	NE8170	32NE8170	117.14
Peace Creek	32	NE8172	32NE8172	117.28
Peace Creek	32	NE8173	32NE8173	117.14
Peace Creek	32	NE9010	32NE9010	147.91
Peace Creek	32	NE9011	32NE9011	160.65
Peace Creek	32	NE9012	32NE9012	164.89
Peace Creek	32	NE9014	32NE9014	162.71
Peace Creek	32	NE9015	32NE9015	162.32
Peace Creek	32	NE9016	32NE9016	164.59

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE9017	32NE9017	160.89
Peace Creek	32	NE9018	32NE9018	158.02
Peace Creek	32	NE9019	32NE9019	156.09
Peace Creek	32	NE9020	32NE9020	147.70
Peace Creek	32	NE9021	32NE9021	148.42
Peace Creek	32	NE9023	32NE9023	155.61
Peace Creek	32	NE9030	32NE9030	155.50
Peace Creek	32	NE9031	32NE9031	189.17
Peace Creek	32	NE9032	32NE9032	188.81
Peace Creek	32	NE9033	32NE9033	183.95
Peace Creek	32	NE9034	32NE9034	182.44
Peace Creek	32	NE9035	32NE9035	182.35
Peace Creek	32	NE9036	32NE9036	166.98
Peace Creek	32	NE9037	32NE9037	166.97
Peace Creek	32	NE9038	32NE9038	166.56
Peace Creek	32	NE9040	32NE9040	144.13
Peace Creek	32	NE9042	32NE9042	184.38
Peace Creek	32	NE9044	32NE9044	182.22
Peace Creek	32	NE9045	32NE9045	182.62
Peace Creek	32	NE9046	32NE9046	179.73
Peace Creek	32	NE9048	32NE9048	173.70
Peace Creek	32	NE9049	32NE9049	166.78
Peace Creek	32	NE9050	32NE9050	169.09
Peace Creek	32	NE9051	32NE9051	192.59
Peace Creek	32	NE9052	32NE9052	179.94
Peace Creek	32	NE9053	32NE9053	168.79
Peace Creek	32	NE9054	32NE9054	161.53
Peace Creek	32	NE9057	32NE9057	166.69
Peace Creek	32	NE9060	32NE9060	160.11
Peace Creek	32	NE9061	32NE9061	160.50
Peace Creek	32	NE9062	32NE9062	159.23
Peace Creek	32	NE9063	32NE9063	141.93
Peace Creek	32	NE9064	32NE9064	169.96
Peace Creek	32	NE9066	32NE9066	159.23
Peace Creek	32	NE9070	32NE9070	155.77
Peace Creek	32	NE9075	32NE9075	151.50
Peace Creek	32	NE9079	32NE9079	136.97
Peace Creek	32	NE9080	32NE9080	140.10
Peace Creek	32	NE9081	32NE9081	144.87

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE9082	32NE9082	146.42
Peace Creek	32	NE9083	32NE9083	143.50
Peace Creek	32	NE9084	32NE9084	144.12
Peace Creek	32	NE9085	32NE9085	140.05
Peace Creek	32	NE9086	32NE9086	149.57
Peace Creek	32	NE9087	32NE9087	143.46
Peace Creek	32	NE9088	32NE9088	139.88
Peace Creek	32	NE9089	32NE9089	136.34
Peace Creek	32	NE9090	32NE9090	133.73
Peace Creek	32	NE9091	32NE9091	142.56
Peace Creek	32	NE9095	32NE9095	141.73
Peace Creek	32	NE9100	32NE9100	141.37
Peace Creek	32	NE9108	32NE9108	138.62
Peace Creek	32	NE9110	32NE9110	133.65
Peace Creek	32	NE9128	32NE9128	137.49
Peace Creek	32	NE9130	32NE9130	131.63
Peace Creek	32	NE9140	32NE9140	145.49
Peace Creek	32	NE9150	32NE9150	148.16
Peace Creek	32	NE9160	32NE9160	147.73
Peace Creek	32	NE9163	32NE9163	153.30
Peace Creek	32	NE9165	32NE9165	152.02
Peace Creek	32	NE9166	32NE9166	152.11
Peace Creek	32	NE9170	32NE9170	151.73
Peace Creek	32	NE9180	32NE9180	134.62
Peace Creek	32	NE9183	32NE9183	151.93
Peace Creek	32	NE9185	32NE9185	150.29
Peace Creek	32	NE9186	32NE9186	147.13
Peace Creek	32	NE9187	32NE9187	147.49
Peace Creek	32	NE9190	32NE9190	132.64
Peace Creek	32	NE9200	32NE9200	136.04
Peace Creek	32	NE9220	32NE9220	124.67
Peace Creek	32	NE9236	32NE9236	134.34
Peace Creek	32	NE9237	32NE9237	132.43
Peace Creek	32	NE9238	32NE9238	129.93
Peace Creek	32	NE9240	32NE9240	125.40
Peace Creek	32	NE9243	32NE9243	122.15
Peace Creek	32	NE9248	32NE9248	125.49
Peace Creek	32	NE9249	32NE9249	137.51
Peace Creek	32	NE9250	32NE9250	124.50

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NE9251	32NE9251	120.85
Peace Creek	32	NE9252	32NE9252	124.15
Peace Creek	32	NE9253	32NE9253	123.60
Peace Creek	32	NE9254	32NE9254	124.41
Peace Creek	32	NE9255	32NE9255	123.61
Peace Creek	32	NE9256	32NE9256	122.25
Peace Creek	32	NE9257	32NE9257	123.36
Peace Creek	32	NE9259	32NE9259	122.20
Peace Creek	32	NE9260	32NE9260	118.98
Peace Creek	32	NE9262	32NE9262	119.73
Peace Creek	32	NE9268	32NE9268	128.84
Peace Creek	32	NE9270	32NE9270	138.76
Peace Creek	32	NE9280	32NE9280	121.52
Peace Creek	32	NE9290	32NE9290	143.89
Peace Creek	32	NE9300	32NE9300	125.98
Peace Creek	32	NE9305	32NE9305	121.52
Peace Creek	32	NE9310	32NE9310	124.66
Peace Creek	32	NE9330	32NE9330	157.51
Peace Creek	32	NE9340	32NE9340	139.57
Peace Creek	32	NE9345	32NE9345	121.52
Peace Creek	32	NE9350	32NE9350	121.52
Peace Creek	32	NE9358	32NE9358	118.99
Peace Creek	32	NE9360	32NE9360	116.33
Peace Creek	32	NE9370	32NE9370	116.33
Peace Creek	32	NE9376	32NE9376	126.36
Peace Creek	32	NE9380	32NE9380	115.67
Peace Creek	32	NF0002	32NF0002	148.02
Peace Creek	32	NF0003	32NF0003	134.19
Peace Creek	32	NF0004	32NF0004	134.70
Peace Creek	32	NF0005	32NF0005	161.54
Peace Creek	32	NF0006	32NF0006	138.07
Peace Creek	32	NF0010	32NF0010	138.98
Peace Creek	32	NF0012	32NF0012	148.90
Peace Creek	32	NF0014	32NF0014	150.88
Peace Creek	32	NF0015	32NF0015	134.86
Peace Creek	32	NF0016	32NF0016	138.98
Peace Creek	32	NF0017	32NF0017	143.22
Peace Creek	32	NF0018	32NF0018	141.79
Peace Creek	32	NF0019	32NF0019	140.67

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NF0020	32NF0020	149.09
Peace Creek	32	NF0021	32NF0021	143.16
Peace Creek	32	NF0022	32NF0022	152.61
Peace Creek	32	NF0023	32NF0023	149.82
Peace Creek	32	NF0030	32NF0030	133.50
Peace Creek	32	NF0031	32NF0031	149.47
Peace Creek	32	NF0032	32NF0032	133.50
Peace Creek	32	NF0040	32NF0040	133.50
Peace Creek	32	NF0050	32NF0050	133.50
Peace Creek	32	NF0054	32NF0054	144.76
Peace Creek	32	NF0057	32NF0057	145.67
Peace Creek	32	NF0058	32NF0058	143.53
Peace Creek	32	NF0060	32NF0060	149.60
Peace Creek	32	NF0062	32NF0062	143.52
Peace Creek	32	NF0063	32NF0063	143.35
Peace Creek	32	NF0064	32NF0064	139.84
Peace Creek	32	NF0065	32NF0065	139.90
Peace Creek	32	NF0066	32NF0066	141.09
Peace Creek	32	NF0067	32NF0067	143.36
Peace Creek	32	NF0068	32NF0068	139.84
Peace Creek	32	NF0070	32NF0070	133.49
Peace Creek	32	NF0072	32NF0072	141.98
Peace Creek	32	NF0074	32NF0074	145.47
Peace Creek	32	NF0075	32NF0075	145.76
Peace Creek	32	NF0076	32NF0076	141.87
Peace Creek	32	NF0077	32NF0077	142.92
Peace Creek	32	NF0078	32NF0078	135.96
Peace Creek	32	NF0079	32NF0079	137.06
Peace Creek	32	NF0080	32NF0080	133.49
Peace Creek	32	NF0081	32NF0081	135.73
Peace Creek	32	NF0082	32NF0082	143.79
Peace Creek	32	NF0083	32NF0083	135.96
Peace Creek	32	NF0084	32NF0084	139.38
Peace Creek	32	NF0085	32NF0085	142.20
Peace Creek	32	NF0086	32NF0086	149.29
Peace Creek	32	NF0087	32NF0087	144.98
Peace Creek	32	NF0088	32NF0088	143.00
Peace Creek	32	NF0089	32NF0089	141.86
Peace Creek	32	NF0090	32NF0090	142.09

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NF0095	32NF0095	136.03
Peace Creek	32	NF0096	32NF0096	135.80
Peace Creek	32	NF0098	32NF0098	150.69
Peace Creek	32	NF0100	32NF0100	133.49
Peace Creek	32	NF0101	32NF0101	149.94
Peace Creek	32	NF0102	32NF0102	150.64
Peace Creek	32	NF0103	32NF0103	150.64
Peace Creek	32	NF0104	32NF0104	150.64
Peace Creek	32	NF0106	32NF0106	140.06
Peace Creek	32	NF0110	32NF0110	142.95
Peace Creek	32	NF0111	32NF0111	139.83
Peace Creek	32	NF0112	32NF0112	142.53
Peace Creek	32	NF0113	32NF0113	148.20
Peace Creek	32	NF0114	32NF0114	145.92
Peace Creek	32	NF0115	32NF0115	145.07
Peace Creek	32	NF0116	32NF0116	145.41
Peace Creek	32	NF0117	32NF0117	144.51
Peace Creek	32	NF0118	32NF0118	144.33
Peace Creek	32	NF0119	32NF0119	141.78
Peace Creek	32	NF0120	32NF0120	133.94
Peace Creek	32	NF0121	32NF0121	141.78
Peace Creek	32	NF0130	32NF0130	133.45
Peace Creek	32	NF0138	32NF0138	158.94
Peace Creek	32	NF0140	32NF0140	133.26
Peace Creek	32	NF0142	32NF0142	133.74
Peace Creek	32	NF0143	32NF0143	133.13
Peace Creek	32	NF0146	32NF0146	141.42
Peace Creek	32	NF0147	32NF0147	139.67
Peace Creek	32	NF0148	32NF0148	136.30
Peace Creek	32	NF0150	32NF0150	133.16
Peace Creek	32	NF0151	32NF0151	137.10
Peace Creek	32	NF0152	32NF0152	136.94
Peace Creek	32	NF0153	32NF0153	135.74
Peace Creek	32	NF0154	32NF0154	133.64
Peace Creek	32	NF0160	32NF0160	130.40
Peace Creek	32	NF0170	32NF0170	131.71
Peace Creek	32	NF0172	32NF0172	142.55
Peace Creek	32	NF0173	32NF0173	144.21
Peace Creek	32	NF0174	32NF0174	146.26

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NF0175	32NF0175	133.10
Peace Creek	32	NF0176	32NF0176	135.79
Peace Creek	32	NF0177	32NF0177	135.02
Peace Creek	32	NF0179	32NF0179	144.21
Peace Creek	32	NF0180	32NF0180	133.10
Peace Creek	32	NF0190	32NF0190	133.10
Peace Creek	32	NF0200	32NF0200	132.08
Peace Creek	32	NF0201	32NF0201	139.80
Peace Creek	32	NF0209	32NF0209	136.66
Peace Creek	32	NF0210	32NF0210	133.10
Peace Creek	32	NF0216	32NF0216	135.32
Peace Creek	32	NF0218	32NF0218	133.89
Peace Creek	32	NF0219	32NF0219	133.96
Peace Creek	32	NF0220	32NF0220	133.10
Peace Creek	32	NF0224	32NF0224	146.21
Peace Creek	32	NF0225	32NF0225	136.64
Peace Creek	32	NF0226	32NF0226	133.49
Peace Creek	32	NF0228	32NF0228	153.31
Peace Creek	32	NF0229	32NF0229	137.03
Peace Creek	32	NF0230	32NF0230	133.10
Peace Creek	32	NF0232	32NF0232	133.08
Peace Creek	32	NF0310	32NF0310	139.04
Peace Creek	32	NF0320	32NF0320	136.44
Peace Creek	32	NF0330	32NF0330	132.47
Peace Creek	32	NF0340	32NF0340	137.98
Peace Creek	32	NF0350	32NF0350	138.05
Peace Creek	32	NF1010	32NF1010	132.47
Peace Creek	32	NF1018	32NF1018	139.62
Peace Creek	32	NF1020	32NF1020	139.61
Peace Creek	32	NF1030	32NF1030	139.64
Peace Creek	32	NF1040	32NF1040	138.05
Peace Creek	32	NF1050	32NF1050	138.05
Peace Creek	32	NF1159	32NF1159	138.05
Peace Creek	32	NF1160	32NF1160	138.05
Peace Creek	32	NF1162	32NF1162	138.05
Peace Creek	32	NF1170	32NF1170	136.32
Peace Creek	32	NF2008	32NF2008	151.94
Peace Creek	32	NF2009	32NF2009	149.67
Peace Creek	32	NF2010	32NF2010	144.75

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NF2015	32NF2015	141.03
Peace Creek	32	NF2020	32NF2020	141.03
Peace Creek	32	NF2024	32NF2024	153.53
Peace Creek	32	NF2025	32NF2025	141.03
Peace Creek	32	NF2030	32NF2030	141.03
Peace Creek	32	NF2031	32NF2031	142.54
Peace Creek	32	NF2032	32NF2032	142.39
Peace Creek	32	NF2033	32NF2033	142.39
Peace Creek	32	NG0001	32NG0001	138.99
Peace Creek	32	NG0002	32NG0002	133.08
Peace Creek	32	NG0003	32NG0003	147.40
Peace Creek	32	NG0004	32NG0004	139.01
Peace Creek	32	NG0005	32NG0005	133.09
Peace Creek	32	NG0006	32NG0006	143.76
Peace Creek	32	NG0007	32NG0007	133.08
Peace Creek	32	NG0008	32NG0008	132.44
Peace Creek	32	NG0009	32NG0009	134.75
Peace Creek	32	NG0010	32NG0010	132.42
Peace Creek	32	NG0012	32NG0012	133.86
Peace Creek	32	NG0013	32NG0013	141.63
Peace Creek	32	NG0016	32NG0016	134.59
Peace Creek	32	NG0017	32NG0017	133.41
Peace Creek	32	NG0018	32NG0018	132.31
Peace Creek	32	NG0019	32NG0019	131.62
Peace Creek	32	NG0020	32NG0020	131.77
Peace Creek	32	NG0021	32NG0021	131.27
Peace Creek	32	NG0022	32NG0022	131.62
Peace Creek	32	NG0023	32NG0023	131.31
Peace Creek	32	NG0024	32NG0024	131.29
Peace Creek	32	NG0025	32NG0025	132.39
Peace Creek	32	NG0026	32NG0026	133.47
Peace Creek	32	NG0029	32NG0029	131.27
Peace Creek	32	NG0030	32NG0030	131.18
Peace Creek	32	NG0031	32NG0031	131.26
Peace Creek	32	NG0032	32NG0032	133.06
Peace Creek	32	NG0033	32NG0033	131.27
Peace Creek	32	NG0034	32NG0034	131.17
Peace Creek	32	NG0035	32NG0035	131.17
Peace Creek	32	NG0036	32NG0036	132.29

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NG0037	32NG0037	131.17
Peace Creek	32	NG0038	32NG0038	132.43
Peace Creek	32	NG0040	32NG0040	131.13
Peace Creek	32	NG0041	32NG0041	130.86
Peace Creek	32	NG0042	32NG0042	131.26
Peace Creek	32	NG0043	32NG0043	130.89
Peace Creek	32	NG0044	32NG0044	134.70
Peace Creek	32	NG0045	32NG0045	132.91
Peace Creek	32	NG0046	32NG0046	130.87
Peace Creek	32	NG0049	32NG0049	134.05
Peace Creek	32	NG0050	32NG0050	130.87
Peace Creek	32	NG0052	32NG0052	130.86
Peace Creek	32	NG0053	32NG0053	130.77
Peace Creek	32	NG0055	32NG0055	130.25
Peace Creek	32	NG0057	32NG0057	129.87
Peace Creek	32	NG0060	32NG0060	128.85
Peace Creek	32	NG0062	32NG0062	126.53
Peace Creek	32	NG0064	32NG0064	126.47
Peace Creek	32	NG0066	32NG0066	126.47
Peace Creek	32	NG0067	32NG0067	130.42
Peace Creek	32	NG0068	32NG0068	126.47
Peace Creek	32	NG0069	32NG0069	132.57
Peace Creek	32	NG0070	32NG0070	126.47
Peace Creek	32	NG0080	32NG0080	126.47
Peace Creek	32	NG0090	32NG0090	126.46
Peace Creek	32	NG0093	32NG0093	126.40
Peace Creek	32	NG0095	32NG0095	131.99
Peace Creek	32	NG0098	32NG0098	126.16
Peace Creek	32	NG0100	32NG0100	126.47
Peace Creek	32	NG0102	32NG0102	129.80
Peace Creek	32	NG0104	32NG0104	125.18
Peace Creek	32	NG0105	32NG0105	126.04
Peace Creek	32	NG0107	32NG0107	126.77
Peace Creek	32	NG0110	32NG0110	125.18
Peace Creek	32	NG0118	32NG0118	125.59
Peace Creek	32	NG0120	32NG0120	125.59
Peace Creek	32	NG0121	32NG0121	128.26
Peace Creek	32	NG0123	32NG0123	124.30
Peace Creek	32	NG0126	32NG0126	123.03

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NG0128	32NG0128	122.30
Peace Creek	32	NG0130	32NG0130	122.02
Peace Creek	32	NG0133	32NG0133	120.78
Peace Creek	32	NG0138	32NG0138	120.30
Peace Creek	32	NG0139	32NG0139	118.52
Peace Creek	32	NG0140	32NG0140	115.86
Peace Creek	32	NG0142	32NG0142	114.86
Peace Creek	32	NG0143	32NG0143	114.83
Peace Creek	32	NG0145	32NG0145	114.14
Peace Creek	32	NG0147	32NG0147	113.29
Peace Creek	32	NG0150	32NG0150	112.30
Peace Creek	32	NG0153	32NG0153	111.16
Peace Creek	32	NG0160	32NG0160	111.14
Peace Creek	32	NG0165	32NG0165	114.43
Peace Creek	32	NG0166	32NG0166	116.00
Peace Creek	32	NG0167	32NG0167	114.93
Peace Creek	32	NG0170	32NG0170	109.15
Peace Creek	32	NG0173	32NG0173	106.89
Peace Creek	32	NG1008	32NG1008	154.76
Peace Creek	32	NG1010	32NG1010	151.59
Peace Creek	32	NG1020	32NG1020	136.55
Peace Creek	32	NG1026	32NG1026	133.40
Peace Creek	32	NG1028	32NG1028	135.14
Peace Creek	32	NG1029	32NG1029	134.68
Peace Creek	32	NG1030	32NG1030	133.10
Peace Creek	32	NG1032	32NG1032	151.59
Peace Creek	32	NG1033	32NG1033	131.51
Peace Creek	32	NG1034	32NG1034	133.07
Peace Creek	32	NG1035	32NG1035	133.17
Peace Creek	32	NG1037	32NG1037	131.49
Peace Creek	32	NG1039	32NG1039	132.72
Peace Creek	32	NG1040	32NG1040	131.45
Peace Creek	32	NG1050	32NG1050	131.28
Peace Creek	32	NG1200	32NG1200	143.01
Peace Creek	32	NG1210	32NG1210	138.62
Peace Creek	32	NG1211	32NG1211	139.43
Peace Creek	32	NG1220	32NG1220	143.70
Peace Creek	32	NG1230	32NG1230	140.59
Peace Creek	32	NG2010	32NG2010	135.43

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NG2015	32NG2015	151.06
Peace Creek	32	NG2017	32NG2017	131.49
Peace Creek	32	NG2018	32NG2018	147.96
Peace Creek	32	NG2019	32NG2019	133.94
Peace Creek	32	NG2020	32NG2020	131.61
Peace Creek	32	NG2021	32NG2021	132.68
Peace Creek	32	NG2022	32NG2022	151.71
Peace Creek	32	NG2023	32NG2023	134.88
Peace Creek	32	NG2024	32NG2024	149.50
Peace Creek	32	NG2025	32NG2025	131.50
Peace Creek	32	NG2026	32NG2026	143.03
Peace Creek	32	NG2027	32NG2027	131.50
Peace Creek	32	NG2028	32NG2028	137.75
Peace Creek	32	NG2029	32NG2029	131.48
Peace Creek	32	NG2030	32NG2030	147.98
Peace Creek	32	NG2031	32NG2031	147.27
Peace Creek	32	NG2032	32NG2032	131.48
Peace Creek	32	NG2033	32NG2033	131.31
Peace Creek	32	NG2034	32NG2034	143.02
Peace Creek	32	NG2035	32NG2035	131.28
Peace Creek	32	NG2036	32NG2036	133.12
Peace Creek	32	NG2037	32NG2037	131.27
Peace Creek	32	NG2038	32NG2038	131.27
Peace Creek	32	NG2039	32NG2039	131.30
Peace Creek	32	NG2040	32NG2040	131.27
Peace Creek	32	NG2041	32NG2041	133.15
Peace Creek	32	NG3003	32NG3003	131.27
Peace Creek	32	NG3005	32NG3005	131.27
Peace Creek	32	NG3007	32NG3007	131.27
Peace Creek	32	NG3010	32NG3010	131.27
Peace Creek	32	NG3012	32NG3012	131.27
Peace Creek	32	NG3013	32NG3013	131.27
Peace Creek	32	NG3015	32NG3015	131.27
Peace Creek	32	NG3017	32NG3017	131.27
Peace Creek	32	NG3018	32NG3018	131.26
Peace Creek	32	NG3019	32NG3019	131.19
Peace Creek	32	NG3020	32NG3020	130.24
Peace Creek	32	NG3025	32NG3025	130.24
Peace Creek	32	NG3030	32NG3030	130.23

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NG3033	32NG3033	130.23
Peace Creek	32	NG3035	32NG3035	130.22
Peace Creek	32	NG3039	32NG3039	130.21
Peace Creek	32	NG3040	32NG3040	130.20
Peace Creek	32	NG3045	32NG3045	129.93
Peace Creek	32	NG3047	32NG3047	129.66
Peace Creek	32	NG3050	32NG3050	129.55
Peace Creek	32	NG3054	32NG3054	127.35
Peace Creek	32	NG3057	32NG3057	125.41
Peace Creek	32	NG3058	32NG3058	128.77
Peace Creek	32	NG3060	32NG3060	124.21
Peace Creek	32	NG3061	32NG3061	119.81
Peace Creek	32	NG3063	32NG3063	121.91
Peace Creek	32	NG3067	32NG3067	121.91
Peace Creek	32	NG3070	32NG3070	120.33
Peace Creek	32	NG3073	32NG3073	121.72
Peace Creek	32	NG3077	32NG3077	120.73
Peace Creek	32	NG3079	32NG3079	120.73
Peace Creek	32	NG3085	32NG3085	120.73
Peace Creek	32	NG3090	32NG3090	120.73
Peace Creek	32	NG3092	32NG3092	120.73
Peace Creek	32	NG3093	32NG3093	120.73
Peace Creek	32	NG3096	32NG3096	120.67
Peace Creek	32	NH0006	32NH0006	197.87
Peace Creek	32	NH0010	32NH0010	195.42
Peace Creek	32	NH0014	32NH0014	194.31
Peace Creek	32	NH0016	32NH0016	188.57
Peace Creek	32	NH0019	32NH0019	192.72
Peace Creek	32	NH0025	32NH0025	197.55
Peace Creek	32	NH0026	32NH0026	197.13
Peace Creek	32	NH0027	32NH0027	196.22
Peace Creek	32	NH0041	32NH0041	190.66
Peace Creek	32	NH0045	32NH0045	166.64
Peace Creek	32	NH0049	32NH0049	165.74
Peace Creek	32	NH0050	32NH0050	163.92
Peace Creek	32	NH0051	32NH0051	190.47
Peace Creek	32	NH0052	32NH0052	179.85
Peace Creek	32	NH0053	32NH0053	164.25
Peace Creek	32	NH0054	32NH0054	167.96

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NH0055	32NH0055	169.90
Peace Creek	32	NH0057	32NH0057	166.68
Peace Creek	32	NH0058	32NH0058	170.58
Peace Creek	32	NH0059	32NH0059	165.68
Peace Creek	32	NH0061	32NH0061	158.72
Peace Creek	32	NH0062	32NH0062	155.70
Peace Creek	32	NH0064	32NH0064	157.02
Peace Creek	32	NH0065	32NH0065	150.99
Peace Creek	32	NH0066	32NH0066	171.72
Peace Creek	32	NH0067	32NH0067	129.39
Peace Creek	32	NH0068	32NH0068	131.88
Peace Creek	32	NH0069	32NH0069	144.21
Peace Creek	32	NH0070	32NH0070	127.61
Peace Creek	32	NH0072	32NH0072	154.29
Peace Creek	32	NH0073	32NH0073	172.98
Peace Creek	32	NH0074	32NH0074	191.25
Peace Creek	32	NH0075	32NH0075	120.28
Peace Creek	32	NH0076	32NH0076	173.04
Peace Creek	32	NH0077	32NH0077	174.06
Peace Creek	32	NH0111	32NH0111	108.26
Peace Creek	32	NH0112	32NH0112	161.56
Peace Creek	32	NH0113	32NH0113	115.35
Peace Creek	32	NH0114	32NH0114	119.66
Peace Creek	32	NH0116	32NH0116	114.82
Peace Creek	32	NH0118	32NH0118	109.75
Peace Creek	32	NH0120	32NH0120	126.93
Peace Creek	32	NH0125	32NH0125	135.57
Peace Creek	32	NH0130	32NH0130	167.04
Peace Creek	32	NH0140	32NH0140	124.68
Peace Creek	32	NH0150	32NH0150	142.75
Peace Creek	32	NH0155	32NH0155	131.92
Peace Creek	32	NH0170	32NH0170	121.41
Peace Creek	32	NH0174	32NH0174	121.38
Peace Creek	32	NH0175	32NH0175	121.38
Peace Creek	32	NH0176	32NH0176	121.38
Peace Creek	32	NH0177	32NH0177	114.56
Peace Creek	32	NH0178	32NH0178	108.09
Peace Creek	32	NH0179	32NH0179	107.57
Peace Creek	32	NH0190	32NH0190	121.89

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NH0230	32NH0230	111.11
Peace Creek	32	NH0240	32NH0240	108.06
Peace Creek	32	NH0250	32NH0250	119.07
Peace Creek	32	NH0260	32NH0260	106.73
Peace Creek	32	NH0265	32NH0265	121.75
Peace Creek	32	NH0270	32NH0270	113.65
Peace Creek	32	NH0280	32NH0280	111.63
Peace Creek	32	NH0290	32NH0290	112.07
Peace Creek	32	NH0300	32NH0300	106.73
Peace Creek	32	NH0301	32NH0301	109.62
Peace Creek	32	NH0310	32NH0310	106.78
Peace Creek	32	NH0312	32NH0312	109.81
Peace Creek	32	NH0315	32NH0315	106.81
Peace Creek	32	NH0322	32NH0322	128.09
Peace Creek	32	NH0326	32NH0326	106.82
Peace Creek	32	NH0330	32NH0330	106.69
Peace Creek	32	NH0335	32NH0335	114.04
Peace Creek	32	NH0340	32NH0340	115.00
Peace Creek	32	NH0342	32NH0342	113.93
Peace Creek	32	NH0343	32NH0343	106.69
Peace Creek	32	NH0350	32NH0350	106.69
Peace Creek	32	NH0351	32NH0351	106.69
Peace Creek	32	NH0360	32NH0360	106.69
Peace Creek	32	NH0361	32NH0361	106.53
Peace Creek	32	NH0362	32NH0362	165.88
Peace Creek	32	NH0363	32NH0363	180.15
Peace Creek	32	NH0364	32NH0364	138.68
Peace Creek	32	NH0365	32NH0365	157.67
Peace Creek	32	NH0366	32NH0366	148.05
Peace Creek	32	NH0367	32NH0367	156.19
Peace Creek	32	NH0368	32NH0368	160.91
Peace Creek	32	NH0369	32NH0369	160.55
Peace Creek	32	NH0370	32NH0370	150.30
Peace Creek	32	NH0371	32NH0371	156.22
Peace Creek	32	NH0372	32NH0372	165.85
Peace Creek	32	NH0373	32NH0373	158.19
Peace Creek	32	NH0374	32NH0374	166.67
Peace Creek	32	NH0375	32NH0375	171.33
Peace Creek	32	NH0376	32NH0376	169.96

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NH0377	32NH0377	165.90
Peace Creek	32	NH0378	32NH0378	172.00
Peace Creek	32	NH0379	32NH0379	171.80
Peace Creek	32	NH0380	32NH0380	173.50
Peace Creek	32	NH0381	32NH0381	176.62
Peace Creek	32	NH0382	32NH0382	160.16
Peace Creek	32	NH0383	32NH0383	119.74
Peace Creek	32	NH0384	32NH0384	150.50
Peace Creek	32	NH0385	32NH0385	162.50
Peace Creek	32	NH0386	32NH0386	167.05
Peace Creek	32	NH0387	32NH0387	167.94
Peace Creek	32	NH0389	32NH0389	145.26
Peace Creek	32	NH0390	32NH0390	165.84
Peace Creek	32	NH0391	32NH0391	160.55
Peace Creek	32	NH0392	32NH0392	150.00
Peace Creek	32	NH0393	32NH0393	156.32
Peace Creek	32	NH0394	32NH0394	142.56
Peace Creek	32	NH0395	32NH0395	156.23
Peace Creek	32	NH0396	32NH0396	168.40
Peace Creek	32	NH0397	32NH0397	106.77
Peace Creek	32	NH0398	32NH0398	183.46
Peace Creek	32	NH0399	32NH0399	169.74
Peace Creek	32	NH0400	32NH0400	149.29
Peace Creek	32	NH0401	32NH0401	169.34
Peace Creek	32	NH0402	32NH0402	161.82
Peace Creek	32	NH0403	32NH0403	159.36
Peace Creek	32	NH0404	32NH0404	150.33
Peace Creek	32	NH0405	32NH0405	182.97
Peace Creek	32	NH0406	32NH0406	157.00
Peace Creek	32	NH0407	32NH0407	144.53
Peace Creek	32	NH0408	32NH0408	170.00
Peace Creek	32	NH0409	32NH0409	170.72
Peace Creek	32	NH0410	32NH0410	197.01
Peace Creek	32	NH0411	32NH0411	197.73
Peace Creek	32	NH0412	32NH0412	106.73
Peace Creek	32	NH0413	32NH0413	176.58
Peace Creek	32	NH0415	32NH0415	166.99
Peace Creek	32	NH0416	32NH0416	193.83
Peace Creek	32	NH0417	32NH0417	106.77

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NH0418	32NH0418	183.13
Peace Creek	32	NH0419	32NH0419	195.24
Peace Creek	32	NH0420	32NH0420	108.21
Peace Creek	32	NH0421	32NH0421	198.36
Peace Creek	32	NH0422	32NH0422	106.74
Peace Creek	32	NH0423	32NH0423	193.82
Peace Creek	32	NH0424	32NH0424	162.88
Peace Creek	32	NH0425	32NH0425	173.10
Peace Creek	32	NH0426	32NH0426	195.73
Peace Creek	32	NH0427	32NH0427	178.71
Peace Creek	32	NH0428	32NH0428	172.31
Peace Creek	32	NH0429	32NH0429	170.92
Peace Creek	32	NH0431	32NH0431	180.70
Peace Creek	32	NH0432	32NH0432	188.71
Peace Creek	32	NH0433	32NH0433	197.34
Peace Creek	32	NH0434	32NH0434	162.51
Peace Creek	32	NH0435	32NH0435	197.57
Peace Creek	32	NH0436	32NH0436	198.29
Peace Creek	32	NH0437	32NH0437	198.33
Peace Creek	32	NH0438	32NH0438	195.30
Peace Creek	32	NH0439	32NH0439	194.93
Peace Creek	32	NH0440	32NH0440	133.58
Peace Creek	32	NH0441	32NH0441	134.04
Peace Creek	32	NH0442	32NH0442	150.15
Peace Creek	32	NH0443	32NH0443	153.31
Peace Creek	32	NH0444	32NH0444	165.15
Peace Creek	32	NH0445	32NH0445	197.57
Peace Creek	32	NH0446	32NH0446	168.08
Peace Creek	32	NH9053	32NH9053	169.78
Peace Creek	32	NH9063	32NH9063	170.99
Peace Creek	32	NI0010	32NI0010	122.45
Peace Creek	32	NI0030	32NI0030	122.72
Peace Creek	32	NI0050	32NI0050	113.60
Peace Creek	32	NI0060	32NI0060	115.97
Peace Creek	32	NI0070	32NI0070	121.38
Peace Creek	32	NI0080	32NI0080	121.38
Peace Creek	32	NI0090	32NI0090	121.38
Peace Creek	32	NI0100	32NI0100	121.38
Peace Creek	32	NI0107	32NI0107	124.33

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NI0110	32NI0110	122.90
Peace Creek	32	NI0116	32NI0116	151.90
Peace Creek	32	NI0120	32NI0120	116.82
Peace Creek	32	NI0127	32NI0127	125.17
Peace Creek	32	NI0130	32NI0130	121.38
Peace Creek	32	NI0140	32NI0140	121.38
Peace Creek	32	NI0148	32NI0148	124.06
Peace Creek	32	NI0149	32NI0149	124.57
Peace Creek	32	NI0150	32NI0150	121.38
Peace Creek	32	NI0152	32NI0152	157.20
Peace Creek	32	NI0160	32NI0160	121.38
Peace Creek	32	NI0162	32NI0162	127.39
Peace Creek	32	NI0164	32NI0164	127.39
Peace Creek	32	NI0166	32NI0166	127.62
Peace Creek	32	NI0170	32NI0170	124.37
Peace Creek	32	NI0171	32NI0171	122.67
Peace Creek	32	NI0172	32NI0172	121.38
Peace Creek	32	NI0177	32NI0177	122.94
Peace Creek	32	NI0179	32NI0179	122.66
Peace Creek	32	NI0180	32NI0180	121.38
Peace Creek	32	NJ0008	32NJ0008	161.40
Peace Creek	32	NJ0020	32NJ0020	141.62
Peace Creek	32	NJ0052	32NJ0052	116.29
Peace Creek	32	NJ0054	32NJ0054	116.29
Peace Creek	32	NJ0060	32NJ0060	117.34
Peace Creek	32	NJ0065	32NJ0065	116.29
Peace Creek	32	NJ0067	32NJ0067	115.58
Peace Creek	32	NJ0069	32NJ0069	147.19
Peace Creek	32	NJ0070	32NJ0070	117.96
Peace Creek	32	NK0020	32NK0020	159.87
Peace Creek	32	NK0030	32NK0030	221.30
Peace Creek	32	NK0035	32NK0035	180.98
Peace Creek	32	NK0036	32NK0036	183.34
Peace Creek	32	NK0038	32NK0038	208.44
Peace Creek	32	NK0039	32NK0039	168.00
Peace Creek	32	NK0040	32NK0040	116.88
Peace Creek	32	NK0050	32NK0050	146.40
Peace Creek	32	NK0055	32NK0055	127.16
Peace Creek	32	NK0060	32NK0060	185.98

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NK0061	32NK0061	153.04
Peace Creek	32	NK0062	32NK0062	118.21
Peace Creek	32	NK0063	32NK0063	140.78
Peace Creek	32	NK0064	32NK0064	116.46
Peace Creek	32	NK0066	32NK0066	166.56
Peace Creek	32	NK0067	32NK0067	134.29
Peace Creek	32	NK0068	32NK0068	172.69
Peace Creek	32	NL0001	32NL0001	237.71
Peace Creek	32	NL0002	32NL0002	241.08
Peace Creek	32	NL0010	32NL0010	222.31
Peace Creek	32	NL0020	32NL0020	197.20
Peace Creek	32	NL0030	32NL0030	119.00
Peace Creek	32	NL0040	32NL0040	132.41
Peace Creek	32	NL0050	32NL0050	129.03
Peace Creek	32	NL0060	32NL0060	129.36
Peace Creek	32	NL0065	32NL0065	167.85
Peace Creek	32	NL0070	32NL0070	111.95
Peace Creek	32	NL0080	32NL0080	119.53
Peace Creek	32	NL0102	32NL0102	119.53
Peace Creek	32	NL0104	32NL0104	119.53
Peace Creek	32	NL0105	32NL0105	221.81
Peace Creek	32	NL0106	32NL0106	224.32
Peace Creek	32	NL0108	32NL0108	246.81
Peace Creek	32	NL0110	32NL0110	128.79
Peace Creek	32	NL0115	32NL0115	128.79
Peace Creek	32	NL0120	32NL0120	123.46
Peace Creek	32	NL0130	32NL0130	119.53
Peace Creek	32	NL0140	32NL0140	152.47
Peace Creek	32	NL0150	32NL0150	121.99
Peace Creek	32	NL0160	32NL0160	119.53
Peace Creek	32	NL0165	32NL0165	128.79
Peace Creek	32	NL0167	32NL0167	128.76
Peace Creek	32	NL0170	32NL0170	120.31
Peace Creek	32	NL0180	32NL0180	124.20
Peace Creek	32	NL0185	32NL0185	123.80
Peace Creek	32	NM0001	32NM0001	234.57
Peace Creek	32	NM0002	32NM0002	228.76
Peace Creek	32	NM0003	32NM0003	233.13
Peace Creek	32	NM0004	32NM0004	237.98

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Peace Creek	32	NM0005	32NM0005	243.69
Peace Creek	32	NM0006	32NM0006	124.35
Peace Creek	32	NM0007	32NM0007	245.54
Peace Creek	32	NM0010	32NM0010	116.40
Peace Creek	32	NM0020	32NM0020	115.37
Peace Creek	32	NM0035	32NM0035	120.09
Peace Creek	32	NM0036	32NM0036	119.41
Peace Creek	32	NM0040	32NM0040	166.41
Peace Creek	32	NM0045	32NM0045	126.11
Peace Creek	32	NM0047	32NM0047	167.94
Peace Creek	32	NM0050	32NM0050	134.46
Peace Creek	32	NM0051	32NM0051	107.18
Peace Creek	32	NM0052	32NM0052	117.22
Peace Creek	32	NM0053	32NM0053	122.76
Peace Creek	32	NM0054	32NM0054	132.34
Peace Creek	32	NM0055	32NM0055	117.35
Peace Creek	32	NM0060	32NM0060	174.04
Peace Creek	32	NM0065	32NM0065	158.02
Peace Creek	32	NM0070	32NM0070	194.58
Peace Creek	32	NM0071	32NM0071	188.86
Peace Creek	32	NM0082	32NM0082	196.79
Peace Creek	32	NM0084	32NM0084	190.19
Peace Creek	32	NM0085	32NM0085	170.78
Peace Creek	32	NM0086	32NM0086	231.89
Peace Creek	32	NM0087	32NM0087	195.19
Peace Creek	32	NM0088	32NM0088	204.19
Peace Creek	32	NM0089	32NM0089	116.99
Peace Creek	32	NM0090	32NM0090	132.90
Peace Creek	32	NM0091	32NM0091	115.25
Peace Creek	32	NM0092	32NM0092	168.01
Peace Creek	32	NM0095	32NM0095	170.03
Peace Creek	32	NM0097	32NM0097	118.15
Polk City	34	BNDRY22	34BNDRY22	133.02
Polk City	34	NA1000	34NA1000	142.06
Polk City	34	NA1100	34NA1100	142.06
Polk City	34	NA1110	34NA1110	147.79
Polk City	34	NA1115	34NA1115	147.61
Polk City	34	NA1120	34NA1120	149.70
Polk City	34	NA1125	34NA1125	151.23

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NA1131	34NA1131	148.07
Polk City	34	NA1135	34NA1135	148.17
Polk City	34	NA1141	34NA1141	148.16
Polk City	34	NA1150	34NA1150	144.27
Polk City	34	NA1160	34NA1160	149.69
Polk City	34	NA1162	34NA1162	149.69
Polk City	34	NA1170	34NA1170	144.79
Polk City	34	NA1202	34NA1202	148.20
Polk City	34	NA1205	34NA1205	142.06
Polk City	34	NA12051	34NA12051	142.06
Polk City	34	NA1206	34NA1206	144.76
Polk City	34	NA1215	34NA1215	147.00
Polk City	34	NA1220	34NA1220	151.34
Polk City	34	NA1350	34NA1350	144.05
Polk City	34	NA1410	34NA1410	142.06
Polk City	34	NA1420	34NA1420	142.06
Polk City	34	NA1430	34NA1430	142.06
Polk City	34	NA1450	34NA1450	143.99
Polk City	34	NA1461	34NA1461	141.44
Polk City	34	NA1470	34NA1470	142.63
Polk City	34	NA1501	34NA1501	144.71
Polk City	34	NA1502	34NA1502	146.66
Polk City	34	NA1601	34NA1601	142.06
Polk City	34	NA1611	34NA1611	142.06
Polk City	34	NA1650	34NA1650	143.57
Polk City	34	NA1660	34NA1660	144.76
Polk City	34	NA1710	34NA1710	149.04
Polk City	34	NA1720	34NA1720	148.64
Polk City	34	NA1730	34NA1730	150.22
Polk City	34	NA1740	34NA1740	150.22
Polk City	34	NA1760	34NA1760	149.07
Polk City	34	NA1801	34NA1801	146.05
Polk City	34	NA1806	34NA1806	146.04
Polk City	34	NA1816	34NA1816	146.01
Polk City	34	NA1821	34NA1821	143.95
Polk City	34	NA1826	34NA1826	143.96
Polk City	34	NA1827	34NA1827	145.08
Polk City	34	NA1830	34NA1830	142.08
Polk City	34	NA1835	34NA1835	148.40

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NA1840	34NA1840	147.79
Polk City	34	NA1841	34NA1841	147.85
Polk City	34	NA1843	34NA1843	149.03
Polk City	34	NA1846	34NA1846	148.92
Polk City	34	NA18465	34NA18465	151.02
Polk City	34	NA18466	34NA18466	150.68
Polk City	34	NA18467	34NA18467	151.12
Polk City	34	NA18468	34NA18468	151.14
Polk City	34	NA1850	34NA1850	146.52
Polk City	34	NA1853	34NA1853	146.52
Polk City	34	NA1854	34NA1854	146.53
Polk City	34	NA1856	34NA1856	150.29
Polk City	34	NA1860	34NA1860	163.09
Polk City	34	NA1865	34NA1865	158.73
Polk City	34	NA1870	34NA1870	164.91
Polk City	34	NA1880	34NA1880	149.93
Polk City	34	NA1881	34NA1881	149.34
Polk City	34	NA1882	34NA1882	149.17
Polk City	34	NA18821	34NA18821	149.33
Polk City	34	NA1884	34NA1884	149.62
Polk City	34	NA1886	34NA1886	146.88
Polk City	34	NA1888	34NA1888	147.64
Polk City	34	NA1930	34NA1930	149.05
Polk City	34	NA1945	34NA1945	155.62
Polk City	34	NA1946	34NA1946	158.59
Polk City	34	NA1955	34NA1955	162.12
Polk City	34	NA1970	34NA1970	154.45
Polk City	34	NA1980	34NA1980	158.33
Polk City	34	NA1990	34NA1990	160.85
Polk City	34	NB2000	34NB2000	146.05
Polk City	34	NB2100	34NB2100	146.00
Polk City	34	NB2105	34NB2105	149.82
Polk City	34	NB2110	34NB2110	151.01
Polk City	34	NB2115	34NB2115	152.28
Polk City	34	NB2120	34NB2120	158.17
Polk City	34	NB2130	34NB2130	149.02
Polk City	34	NB2250	34NB2250	150.22
Polk City	34	NB2400	34NB2400	148.26
Polk City	34	NB2405	34NB2405	148.26

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NB2406	34NB2406	147.32
Polk City	34	NB2407	34NB2407	148.05
Polk City	34	NB2408	34NB2408	148.78
Polk City	34	NB2409	34NB2409	147.55
Polk City	34	NB2410	34NB2410	148.19
Polk City	34	NB2411	34NB2411	148.59
Polk City	34	NB2415	34NB2415	151.02
Polk City	34	NB2420	34NB2420	150.94
Polk City	34	NC3000	34NC3000	136.36
Polk City	34	NC3050	34NC3050	136.32
Polk City	34	NC3100	34NC3100	136.36
Polk City	34	NC3205	34NC3205	174.72
Polk City	34	NC3210	34NC3210	140.08
Polk City	34	NC3212	34NC3212	175.18
Polk City	34	NC3213	34NC3213	174.16
Polk City	34	NC3214	34NC3214	174.07
Polk City	34	NC3216	34NC3216	178.16
Polk City	34	NC3217	34NC3217	176.31
Polk City	34	NC3230	34NC3230	176.14
Polk City	34	NC3235	34NC3235	176.49
Polk City	34	NC3240	34NC3240	136.22
Polk City	34	NC3260	34NC3260	146.29
Polk City	34	NC3265	34NC3265	144.60
Polk City	34	NC3320	34NC3320	148.01
Polk City	34	NC3322	34NC3322	136.56
Polk City	34	NC3323	34NC3323	138.86
Polk City	34	NC3324	34NC3324	143.76
Polk City	34	NC3325	34NC3325	145.13
Polk City	34	NC3400	34NC3400	140.86
Polk City	34	NC3401	34NC3401	140.05
Polk City	34	NC3409	34NC3409	149.54
Polk City	34	NC3410	34NC3410	149.54
Polk City	34	NC3411	34NC3411	148.96
Polk City	34	NC3412	34NC3412	149.96
Polk City	34	NC3413	34NC3413	149.54
Polk City	34	NC3420	34NC3420	162.03
Polk City	34	NC3430	34NC3430	151.61
Polk City	34	NC3435	34NC3435	147.67
Polk City	34	NC3440	34NC3440	150.48

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NC3510	34NC3510	140.21
Polk City	34	NC3520	34NC3520	146.78
Polk City	34	NC3530	34NC3530	141.35
Polk City	34	NC3550	34NC3550	139.16
Polk City	34	NC3605	34NC3605	137.95
Polk City	34	NC3606	34NC3606	139.75
Polk City	34	NC3610	34NC3610	140.37
Polk City	34	NC3620	34NC3620	140.32
Polk City	34	NC3651	34NC3651	139.80
Polk City	34	NC3652	34NC3652	141.05
Polk City	34	NC3700	34NC3700	136.36
Polk City	34	NC3702	34NC3702	138.45
Polk City	34	NC3705	34NC3705	142.29
Polk City	34	NC3706	34NC3706	153.01
Polk City	34	NC3715	34NC3715	150.50
Polk City	34	NC3800	34NC3800	140.95
Polk City	34	NC3801	34NC3801	136.82
Polk City	34	NC3802	34NC3802	136.84
Polk City	34	NC3806	34NC3806	136.85
Polk City	34	NC3807	34NC3807	142.54
Polk City	34	NC3811	34NC3811	155.13
Polk City	34	NC3812	34NC3812	152.72
Polk City	34	NC3813	34NC3813	155.50
Polk City	34	NC3814	34NC3814	156.81
Polk City	34	NC3817	34NC3817	156.14
Polk City	34	NC3820	34NC3820	157.77
Polk City	34	NC3821	34NC3821	157.77
Polk City	34	NC38211	34NC38211	158.35
Polk City	34	NC3822	34NC3822	157.00
Polk City	34	NC3823	34NC3823	157.75
Polk City	34	NC38231	34NC38231	157.76
Polk City	34	NC38241	34NC38241	159.82
Polk City	34	NC3825	34NC3825	159.09
Polk City	34	NC38251	34NC38251	164.09
Polk City	34	NC3826	34NC3826	157.78
Polk City	34	NC3827	34NC3827	156.89
Polk City	34	NC3828	34NC3828	165.01
Polk City	34	NC3829	34NC3829	164.66
Polk City	34	NC3830	34NC3830	165.72

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NC38301	34NC38301	168.37
Polk City	34	NC3831	34NC3831	158.13
Polk City	34	NC38311	34NC38311	162.90
Polk City	34	NC3835	34NC3835	160.26
Polk City	34	NC3836	34NC3836	162.25
Polk City	34	NC3842	34NC3842	148.95
Polk City	34	NC3845	34NC3845	162.03
Polk City	34	NC3847	34NC3847	151.61
Polk City	34	NC3848	34NC3848	151.62
Polk City	34	NC3850	34NC3850	162.03
Polk City	34	NC3852	34NC3852	162.03
Polk City	34	NC3853	34NC3853	162.03
Polk City	34	NC3854	34NC3854	162.03
Polk City	34	NC3856	34NC3856	155.96
Polk City	34	NC3858	34NC3858	156.18
Polk City	34	NC38591	34NC38591	162.03
Polk City	34	NC3861	34NC3861	162.82
Polk City	34	NC3862	34NC3862	159.87
Polk City	34	NC3863	34NC3863	158.72
Polk City	34	NC3864	34NC3864	160.57
Polk City	34	NC3865	34NC3865	151.83
Polk City	34	NC3866	34NC3866	160.08
Polk City	34	NC38662	34NC38662	159.29
Polk City	34	NC3867	34NC3867	152.08
Polk City	34	NC38671	34NC38671	152.71
Polk City	34	NC386711	34NC386711	153.50
Polk City	34	NC38672	34NC38672	164.14
Polk City	34	NC38673	34NC38673	164.88
Polk City	34	NC38674	34NC38674	155.16
Polk City	34	NC386741	34NC386741	155.93
Polk City	34	NC386742	34NC386742	155.17
Polk City	34	NC38675	34NC38675	154.14
Polk City	34	NC386751	34NC386751	154.12
Polk City	34	NC386752	34NC386752	152.45
Polk City	34	NC38676	34NC38676	161.73
Polk City	34	NC38677	34NC38677	160.55
Polk City	34	NC386771	34NC386771	156.58
Polk City	34	NC386772	34NC386772	157.47
Polk City	34	NC386773	34NC386773	158.50

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NC386774	34NC386774	154.07
Polk City	34	NC38678	34NC38678	157.83
Polk City	34	NC38679	34NC38679	156.61
Polk City	34	NC386791	34NC386791	155.95
Polk City	34	NC3869	34NC3869	151.91
Polk City	34	NC3870	34NC3870	167.67
Polk City	34	NC3871	34NC3871	162.91
Polk City	34	NC3872	34NC3872	159.67
Polk City	34	NC3876	34NC3876	160.12
Polk City	34	NC3877	34NC3877	167.29
Polk City	34	NC38771	34NC38771	168.00
Polk City	34	NC3879	34NC3879	151.88
Polk City	34	NC3880	34NC3880	170.04
Polk City	34	NC38802	34NC38802	168.90
Polk City	34	NC3883	34NC3883	169.63
Polk City	34	NC3884	34NC3884	178.20
Polk City	34	NC3925	34NC3925	176.03
Polk City	34	NC3950	34NC3950	136.85
Polk City	34	NC3962	34NC3962	144.17
Polk City	34	NC3963	34NC3963	143.14
Polk City	34	ND4000	34ND4000	145.21
Polk City	34	ND4110	34ND4110	156.92
Polk City	34	ND4120	34ND4120	146.98
Polk City	34	ND4210	34ND4210	145.21
Polk City	34	ND4300	34ND4300	151.05
Polk City	34	ND4405	34ND4405	161.49
Polk City	34	ND4410	34ND4410	162.67
Polk City	34	NE5000	34NE5000	136.36
Polk City	34	NE5005	34NE5005	136.36
Polk City	34	NE5111	34NE5111	149.64
Polk City	34	NE5112	34NE5112	136.38
Polk City	34	NE5115	34NE5115	140.92
Polk City	34	NE5120	34NE5120	153.35
Polk City	34	NE5121	34NE5121	139.52
Polk City	34	NE5122	34NE5122	138.57
Polk City	34	NE5125	34NE5125	138.06
Polk City	34	NE5130	34NE5130	147.69
Polk City	34	NE5250	34NE5250	136.36
Polk City	34	NE5362	34NE5362	166.75

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NE5365	34NE5365	136.36
Polk City	34	NE5366	34NE5366	136.36
Polk City	34	NE5400	34NE5400	143.14
Polk City	34	NE5410	34NE5410	143.67
Polk City	34	NE5420	34NE5420	143.14
Polk City	34	NE5430	34NE5430	146.07
Polk City	34	NE5500	34NE5500	136.56
Polk City	34	NE5530	34NE5530	136.53
Polk City	34	NE5531	34NE5531	136.49
Polk City	34	NE5550	34NE5550	136.51
Polk City	34	NE5600	34NE5600	138.88
Polk City	34	NE5700	34NE5700	136.68
Polk City	34	NE5710	34NE5710	136.36
Polk City	34	NF6000	34NF6000	139.31
Polk City	34	NF6210	34NF6210	140.19
Polk City	34	NF6250	34NF6250	149.42
Polk City	34	NF6265	34NF6265	(d)
Polk City	34	NF62651	34NF62651	135.17
Polk City	34	NF62652	34NF62652	137.72
Polk City	34	NF62653	34NF62653	141.49
Polk City	34	NF6350	34NF6350	145.70
Polk City	34	NF6450	34NF6450	136.69
Polk City	34	NG7000	34NG7000	133.27
Polk City	34	NG7110	34NG7110	143.22
Polk City	34	NG7120	34NG7120	140.05
Polk City	34	NG7200	34NG7200	152.63
Polk City	34	NG7205	34NG7205	152.63
Polk City	34	NG7210	34NG7210	149.81
Polk City	34	NG7215	34NG7215	152.52
Polk City	34	NG7220	34NG7220	155.66
Polk City	34	NG7250	34NG7250	142.28
Polk City	34	NH8000	34NH8000	133.24
Polk City	34	NH8100	34NH8100	133.24
Polk City	34	NH8101	34NH8101	133.27
Polk City	34	NH8102	34NH8102	134.69
Polk City	34	NH81021	34NH81021	133.24
Polk City	34	NH8104	34NH8104	133.24
Polk City	34	NH8105	34NH8105	133.14
Polk City	34	NH81051	34NH81051	133.24

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NH8106	34NH8106	134.49
Polk City	34	NH8107	34NH8107	133.24
Polk City	34	NH8108	34NH8108	133.24
Polk City	34	NH8109	34NH8109	134.67
Polk City	34	NH81091	34NH81091	135.36
Polk City	34	NH8110	34NH8110	133.54
Polk City	34	NH8111	34NH8111	135.32
Polk City	34	NH8112	34NH8112	134.26
Polk City	34	NH8115	34NH8115	133.54
Polk City	34	NH8125	34NH8125	136.15
Polk City	34	NH8130	34NH8130	136.01
Polk City	34	NH8135	34NH8135	137.44
Polk City	34	NH8140	34NH8140	139.05
Polk City	34	NH8145	34NH8145	137.84
Polk City	34	NH8150	34NH8150	138.87
Polk City	34	NH8155	34NH8155	141.06
Polk City	34	NH8160	34NH8160	143.64
Polk City	34	NH8165	34NH8165	138.54
Polk City	34	NH8170	34NH8170	136.60
Polk City	34	NH8175	34NH8175	134.25
Polk City	34	NH8202	34NH8202	137.52
Polk City	34	NH8205	34NH8205	136.56
Polk City	34	NH8206	34NH8206	135.71
Polk City	34	NH8210	34NH8210	136.62
Polk City	34	NH8225	34NH8225	145.31
Polk City	34	NH8301	34NH8301	136.78
Polk City	34	NH8302	34NH8302	137.80
Polk City	34	NH8310	34NH8310	137.57
Polk City	34	NH8311	34NH8311	136.79
Polk City	34	NH8315	34NH8315	137.46
Polk City	34	NH8320	34NH8320	138.12
Polk City	34	NH8325	34NH8325	141.90
Polk City	34	NH8330	34NH8330	136.06
Polk City	34	NH8335	34NH8335	140.87
Polk City	34	NH8340	34NH8340	138.88
Polk City	34	NH8350	34NH8350	138.95
Polk City	34	NH8370	34NH8370	161.99
Polk City	34	NH8410	34NH8410	146.93
Polk City	34	NH8420	34NH8420	150.74

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NH8501	34NH8501	133.24
Polk City	34	NH8510	34NH8510	150.74
Polk City	34	NH8511	34NH8511	150.74
Polk City	34	NH8520	34NH8520	152.64
Polk City	34	NH8536	34NH8536	151.07
Polk City	34	NH8537	34NH8537	151.07
Polk City	34	NH8560	34NH8560	136.74
Polk City	34	NH8600	34NH8600	133.24
Polk City	34	NH86002	34NH86002	141.26
Polk City	34	NH86003	34NH86003	140.70
Polk City	34	NH86005	34NH86005	133.77
Polk City	34	NH8615	34NH8615	137.27
Polk City	34	NH8616	34NH8616	133.60
Polk City	34	NH8620	34NH8620	133.24
Polk City	34	NH8623	34NH8623	133.45
Polk City	34	NH8625	34NH8625	133.78
Polk City	34	NH8630	34NH8630	133.24
Polk City	34	NH8655	34NH8655	134.63
Polk City	34	NH8660	34NH8660	141.27
Polk City	34	NH8700	34NH8700	134.78
Polk City	34	NH8720	34NH8720	134.83
Polk City	34	NH8730	34NH8730	134.70
Polk City	34	NH8745	34NH8745	149.11
Polk City	34	NH8750	34NH8750	144.21
Polk City	34	NHH8102	34NHH8102	133.14
Polk City	34	NHH8116	34NHH8116	132.50
Polk City	34	NHH81161	34NHH81161	136.60
Polk City	34	NHH8117	34NHH8117	132.50
Polk City	34	NHH81171	34NHH81171	133.25
Polk City	34	NHH8118	34NHH8118	131.96
Polk City	34	NHH81180	34NHH81180	131.96
Polk City	34	NHH81181	34NHH81181	132.77
Polk City	34	NHH811811	34NHH811811	132.77
Polk City	34	NHH81182	34NHH81182	131.96
Polk City	34	NHH811821	34NHH811821	132.30
Polk City	34	NHH81183	34NHH81183	131.96
Polk City	34	NHH811831	34NHH811831	132.43
Polk City	34	NHH81186	34NHH81186	133.80
Polk City	34	NHH811861	34NHH811861	131.80

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NHH81187	34NHH81187	133.77
Polk City	34	NHH811871	34NHH811871	131.61
Polk City	34	NHH8119	34NHH8119	132.90
Polk City	34	NHH81192	34NHH81192	132.67
Polk City	34	NHH8120	34NHH8120	135.57
Polk City	34	NHH8125	34NHH8125	134.18
Polk City	34	NHH8130	34NHH8130	135.25
Polk City	34	NHH8135	34NHH8135	136.51
Polk City	34	NHH8140	34NHH8140	134.61
Polk City	34	NHH8145	34NHH8145	133.64
Polk City	34	NHH8155	34NHH8155	131.96
Polk City	34	NHH8170	34NHH8170	134.54
Polk City	34	NHH8181	34NHH8181	131.93
Polk City	34	NJ9000	34NJ9000	133.26
Polk City	34	NJ9010	34NJ9010	146.98
Polk City	34	NJ9020	34NJ9020	141.33
Polk City	34	NJ9100	34NJ9100	133.26
Polk City	34	NJ91001	34NJ91001	141.30
Polk City	34	NJ91003	34NJ91003	157.57
Polk City	34	NJ91004	34NJ91004	151.01
Polk City	34	NJ91005	34NJ91005	136.64
Polk City	34	NJ91006	34NJ91006	133.99
Polk City	34	NJ9102	34NJ9102	136.03
Polk City	34	NJ9103	34NJ9103	157.50
Polk City	34	NJ91031	34NJ91031	158.09
Polk City	34	NJ9104	34NJ9104	140.78
Polk City	34	NJ91041	34NJ91041	157.00
Polk City	34	NJ9106	34NJ9106	160.27
Polk City	34	NJ9107	34NJ9107	139.80
Polk City	34	NJ9115	34NJ9115	133.26
Polk City	34	NJ9130	34NJ9130	143.39
Polk City	34	NJ9131	34NJ9131	145.56
Polk City	34	NJ9132	34NJ9132	150.26
Polk City	34	NJ9135	34NJ9135	159.29
Polk City	34	NJ9140	34NJ9140	161.69
Polk City	34	NJ9171	34NJ9171	134.36
Polk City	34	NJ9200	34NJ9200	136.09
Polk City	34	NJ9210	34NJ9210	133.61
Polk City	34	NJ9221	34NJ9221	133.26

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NJ9300	34NJ9300	157.50
Polk City	34	NJ9302	34NJ9302	151.39
Polk City	34	NJ9304	34NJ9304	156.25
Polk City	34	NJ9310	34NJ9310	151.25
Polk City	34	NJ9350	34NJ9350	147.71
Polk City	34	NJ9400	34NJ9400	133.36
Polk City	34	NJ9450	34NJ9450	163.48
Polk City	34	NJ9500	34NJ9500	159.38
Polk City	34	NJ9515	34NJ9515	154.63
Polk City	34	NJ9516	34NJ9516	155.38
Polk City	34	NJ9520	34NJ9520	158.53
Polk City	34	NJ9521	34NJ9521	158.53
Polk City	34	NJ9522	34NJ9522	161.62
Polk City	34	NJ95221	34NJ95221	166.42
Polk City	34	NJ9524	34NJ9524	158.53
Polk City	34	NJ9525	34NJ9525	163.39
Polk City	34	NJ9526	34NJ9526	163.08
Polk City	34	NJ9527	34NJ9527	162.63
Polk City	34	NJ95271	34NJ95271	162.63
Polk City	34	NJ95272	34NJ95272	162.34
Polk City	34	NJ9528	34NJ9528	174.26
Polk City	34	NJ95281	34NJ95281	174.20
Polk City	34	NJ9530	34NJ9530	157.04
Polk City	34	NJ9545	34NJ9545	158.58
Polk City	34	NJ9550	34NJ9550	162.14
Polk City	34	NJ9560	34NJ9560	161.71
Polk City	34	NJ9600	34NJ9600	142.62
Polk City	34	NJ9605	34NJ9605	162.92
Polk City	34	NJ9610	34NJ9610	153.52
Polk City	34	NJ9614	34NJ9614	153.54
Polk City	34	NJ9615	34NJ9615	153.53
Polk City	34	NJ96151	34NJ96151	153.82
Polk City	34	NJ9616	34NJ9616	153.53
Polk City	34	NJ9620	34NJ9620	153.72
Polk City	34	NJ96201	34NJ96201	159.41
Polk City	34	NJ9621	34NJ9621	153.56
Polk City	34	NJ96211	34NJ96211	155.45
Polk City	34	NJ96212	34NJ96212	156.52
Polk City	34	NJ96213	34NJ96213	157.42

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NJ96214	34NJ96214	159.15
Polk City	34	NJ96215	34NJ96215	160.98
Polk City	34	NJ96216	34NJ96216	156.61
Polk City	34	NJ96217	34NJ96217	158.32
Polk City	34	NJ96218	34NJ96218	157.84
Polk City	34	NJ9623	34NJ9623	153.54
Polk City	34	NJ96231	34NJ96231	153.54
Polk City	34	NJ9624	34NJ9624	153.54
Polk City	34	NJ96241	34NJ96241	153.54
Polk City	34	NJ9625	34NJ9625	154.83
Polk City	34	NJ9626	34NJ9626	153.55
Polk City	34	NJ9627	34NJ9627	164.15
Polk City	34	NJ9628	34NJ9628	156.06
Polk City	34	NJ9640	34NJ9640	159.58
Polk City	34	NJ96401	34NJ96401	160.34
Polk City	34	NJ9641	34NJ9641	157.87
Polk City	34	NJ9651	34NJ9651	156.62
Polk City	34	NJ9652	34NJ9652	155.48
Polk City	34	NJ9655	34NJ9655	156.88
Polk City	34	NJ9662	34NJ9662	159.17
Polk City	34	NJ9663	34NJ9663	159.17
Polk City	34	NJ9665	34NJ9665	158.55
Polk City	34	NJ9670	34NJ9670	159.13
Polk City	34	NJ9690	34NJ9690	156.92
Polk City	34	NJ9691	34NJ9691	156.89
Polk City	34	NJ9692	34NJ9692	156.90
Polk City	34	NJ9693	34NJ9693	156.90
Polk City	34	NJ9694	34NJ9694	156.89
Polk City	34	NJ9700	34NJ9700	163.54
Polk City	34	NJ9701	34NJ9701	163.22
Polk City	34	NJ9710	34NJ9710	154.23
Polk City	34	NJ9711	34NJ9711	154.31
Polk City	34	NJ97111	34NJ97111	154.27
Polk City	34	NJ9712	34NJ9712	156.49
Polk City	34	NJ97121	34NJ97121	157.88
Polk City	34	NJ9715	34NJ9715	155.45
Polk City	34	NJ9720	34NJ9720	147.74
Polk City	34	NJ97211	34NJ97211	159.81
Polk City	34	NJ97214	34NJ97214	158.72

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Polk City	34	NJ9730	34NJ9730	157.94
Polk City	34	NJ9740	34NJ9740	154.18
Polk City	34	NJ9750	34NJ9750	152.49
Polk City	34	NJ9760	34NJ9760	154.86
Polk City	34	NJ9770	34NJ9770	154.52
Polk City	34	NL10110	34NL10110	157.75
Polk City	34	NL10200	34NL10200	151.33
Polk City	34	NL10300	34NL10300	155.01
Polk City	34	NM12000	34NM12000	133.24
Polk City	34	NN13000	34NN13000	133.24
Polk City	34	NN13100	34NN13100	134.40
Polk City	34	NN13150	34NN13150	133.87
Polk City	34	NO14000	34NO14000	133.25
Polk City	34	NO14131	34NO14131	133.92
Polk City	34	NO14141	34NO14141	133.85
Polk City	34	NO14201	34NO14201	133.92
Polk City	34	NO14205	34NO14205	135.16
Polk City	34	NO14206	34NO14206	135.24
Polk City	34	NO14207	34NO14207	142.79
Polk City	34	NO14211	34NO14211	133.52
Polk City	34	NO14220	34NO14220	133.25
Polk City	34	NO14230	34NO14230	135.35
Polk City	34	NO14240	34NO14240	133.54
Polk City	34	NO14250	34NO14250	135.53
Polk City	34	NP15000	34NP15000	133.51
Polk City	34	NP15115	34NP15115	137.05
Polk City	34	NP15120	34NP15120	133.95
Polk City	34	NP15130	34NP15130	134.40
Polk City	34	NQ16100	34NQ16100	133.41
Polk City	34	NQ16200	34NQ16200	134.29
Polk City	34	NQ16300	34NQ16300	133.32
Polk City	34	NQ16400	34NQ16400	134.20
Polk City	34	NQ16500	34NQ16500	136.69
Polk City	34	NQ16600	34NQ16600	134.66
Polk City	34	NQ16700	34NQ16700	134.80
Polk City	34	NQ16705	34NQ16705	134.80

WATERSHED NAME	WATERSHED NUMBER	MODEL NODE ID^(a)	DFIRM NODE ID^(b)	ELEVATION (NAVD88)^(c)
Snell Creek	20N	SCHS11	20N-SCHS11	68.7
Snell Creek	20N	WSC1100	20N-WSC1100	71.7
Snell Creek	21N	SC10400	21N-SC10400	67.3

(a) Node identification numbers used in hydrologic and hydraulic models.

(b) Node identification numbers as illustrated on DFIRM panel.

(c) Node elevations within Southwest Florida Water Management District (SWFWMD) are reported in this table to 100th of a foot. Node elevations within SWFWMD are shown rounded to the next whole 10th of a foot on the DFIRM panels.

Node elevations reported in this table to a 10th of a foot represent nodes within South Florida Water Management District (SFWMMD), updated as a part of the September 28, 2012 FIS revision.

(d) Data not available