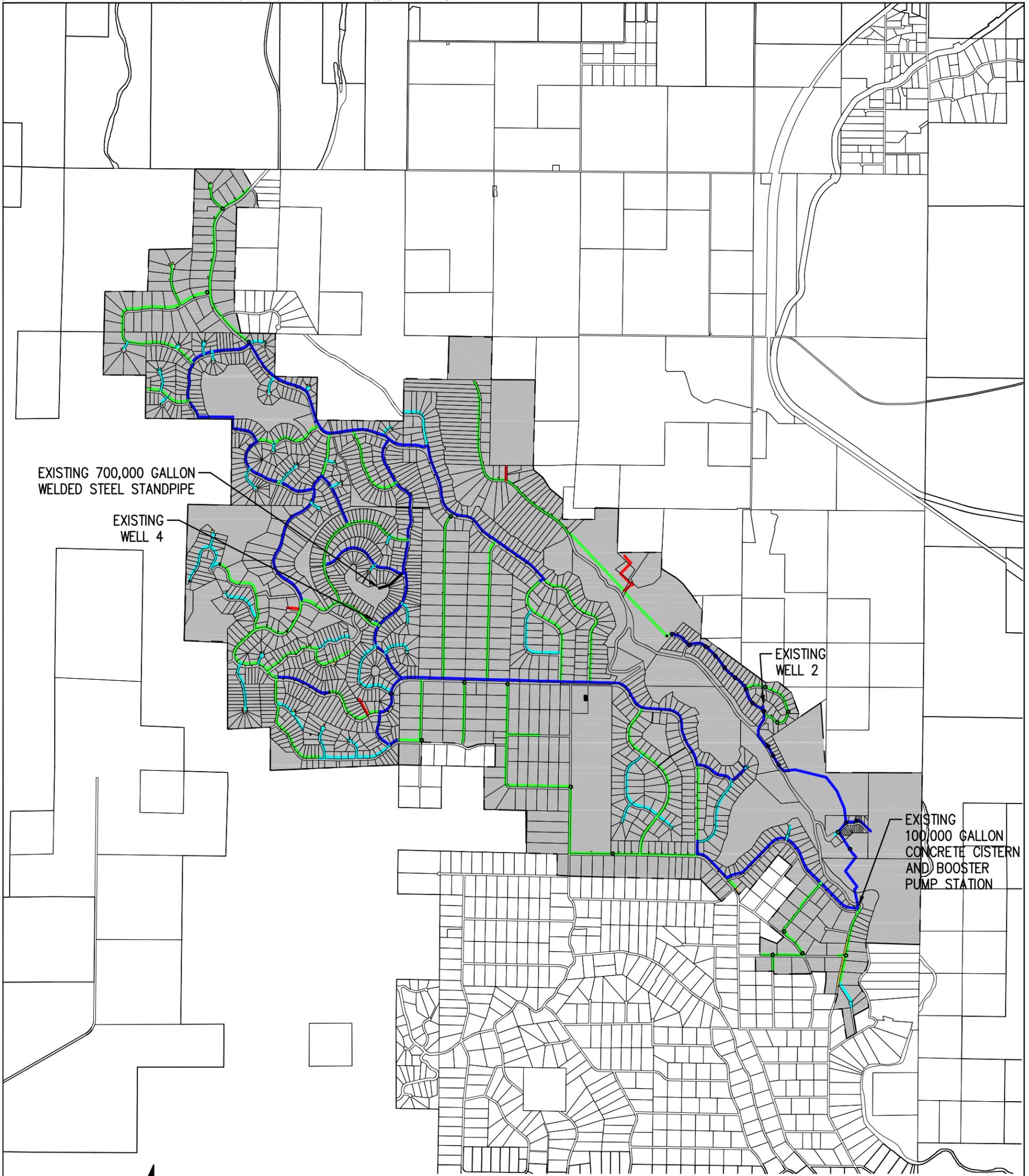


APPENDIX A - SYSTEM MAP & MODELING RESULTS

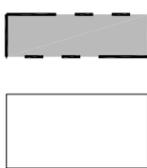
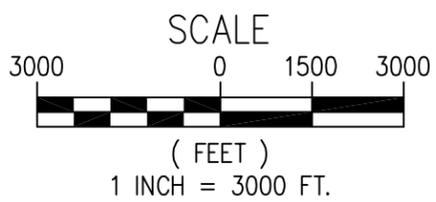


EXISTING 700,000 GALLON
 WELDED STEEL STANDPIPE

EXISTING
 WELL 4

EXISTING
 WELL 2

EXISTING
 100,000 GALLON
 CONCRETE CISTERN
 AND BOOSTER
 PUMP STATION

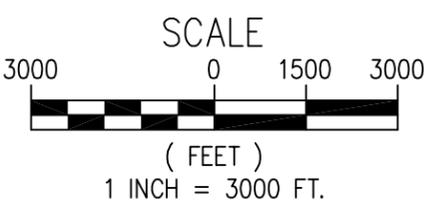
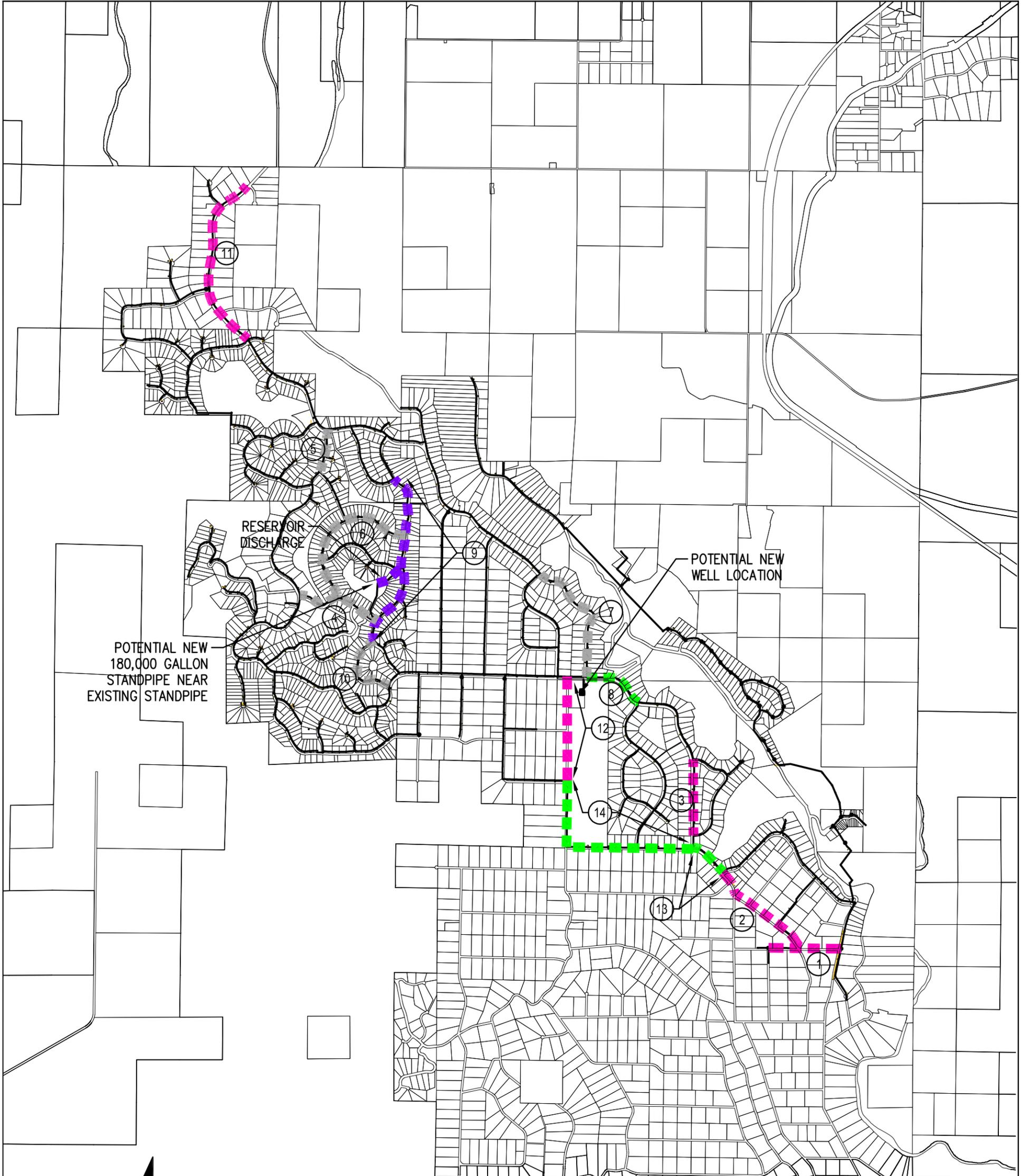


EXISTING SERVICE
 AREA

TAX LOT

- 2" WATER MAIN
- 4" WATER MAIN
- 6" WATER MAIN
- 8" WATER MAIN
- 12" WATER MAIN

SHEET NUMBER	CROOKED RIVER RANCH WATER SERVICE AREA EXHIBIT WITH WATER MAIN INVENTORY			SHEET INFO		REVISIONS			WHPacific <small>123 SW Columbia Street Bend, OR 97702 541-388-4255 Fax 541-388-4229 www.whpacific.com</small>
	PROJECT NUMBER	DRAWING FILE NAME	SCALE	DESIGNED	NWB	NO.	BY	DATE	
	037760-EX00		DRAWN	KLL/NWB					
			CHECKED	NWB					
			APPROVED	NWB					
			LAST EDIT	3/15/2012					
			PLOT DATE	3/15/2012					
			SUBMITTAL						



- ■ ■ ■ ■ IMPROVEMENT RECOMMENDATION 2a (RECOMMENDED FOR ALL STORAGE ALTERNATIVES)
- ■ ■ ■ ■ IMPROVEMENT RECOMMENDATION 3 (RECOMMENDED FOR 2955' HGL, NOT FOR 2970' HGL)
- ■ ■ ■ ■ IMPROVEMENT RECOMMENDATION 2b (RECOMMENDED FOR ALL STORAGE ALTERNATIVES)
- ■ ■ ■ ■ POTENTIAL FUTURE WATER MAIN UPGRADES (LOWER PRIORITY)

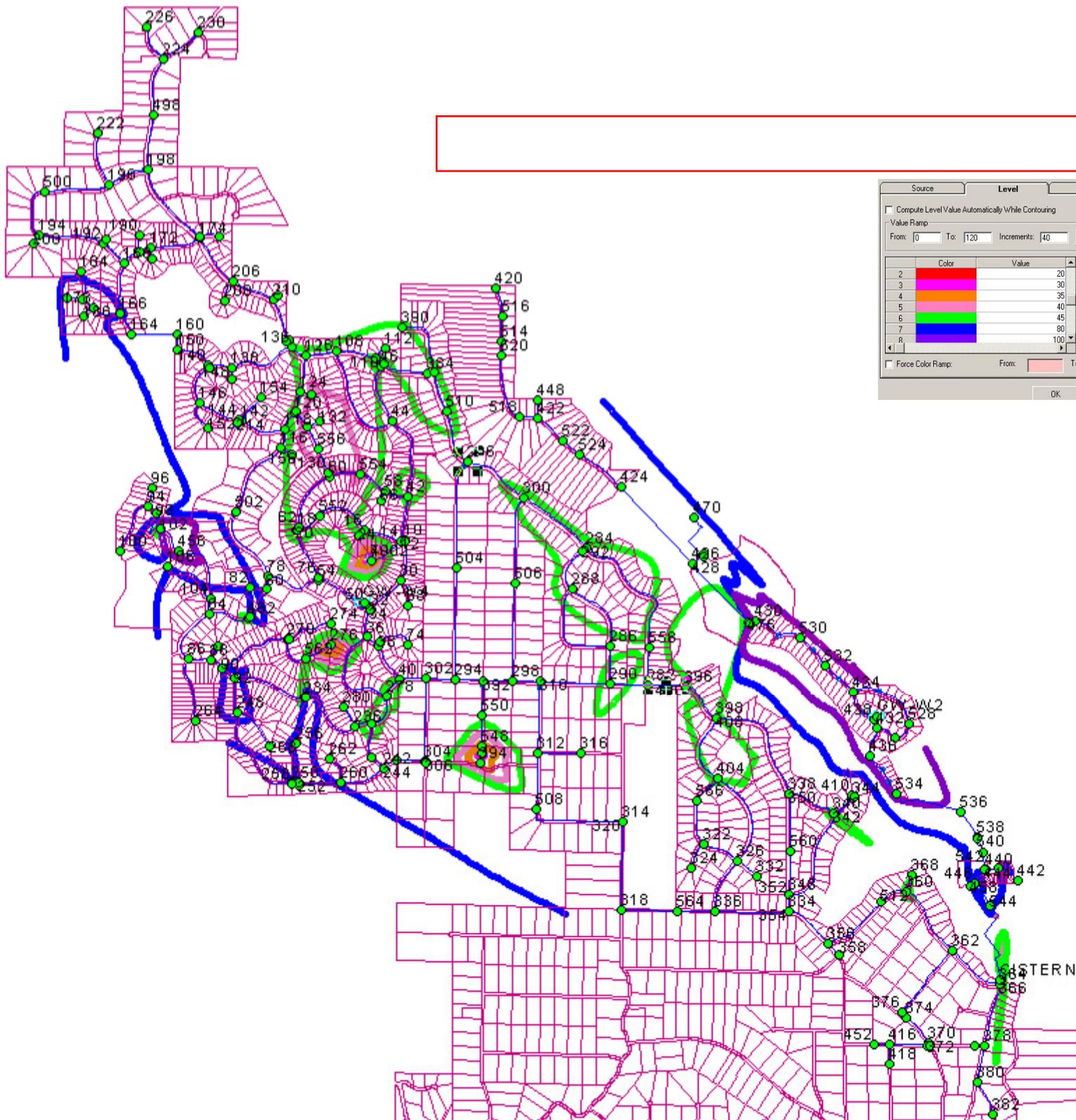
SHEET NUMBER	CROOKED RIVER RANCH WATER COMPANY POTENTIAL WATER MAIN UPGRADES			DESIGNED NW/B	REVISIONS NO. BY DATE REMARKS				
	DRAWN KLL/NWB	CHECKED NW/B	APPROVED NW/B						
PROJECT NUMBER	DRAWING FILE NAME	SCALE	LAST EDIT 3/15/2012	PLOT DATE 3/15/2012	SUBMITTAL				 123 SW Columbia Street Bend, OR 97702 541-388-4255 Fax 541-388-4229 www.whpacific.com
	037760-EX00								

CRRWC Hydrant Number	Run (Existing) - No Piping Upgrades, no new reservoir	Run A - Pipe Upgrades 1,2,3	Run B - Pipe Upgrade 6	Run C - Pipe Upgrade 5	Run D - Pipe Upgrade 4	Run E - Pipe Upgrades 5 and 6	Run F - Pipe Upgrade 8 (12" from 8")	Run G - Pipe Upgrade 7	Run H - Pipe Upgrade 9 (12" from 8")	Run I - New Reservoir ON	Run J - Pipe Upgrade 10 (8" from 4")	Run K - New Reservoir ON, Pipe Upgrades 1,2,3	Run L - New Reservoir ON, Pipe Upgrades 1,2,3,5,6,10,7,4	Run M - New Reservoir ON, Pipe Upgrades 11 & 12	Run N - New Reservoir ON, Pipe Upgrades 1,2,3,11,12	Run O - New Reservoir ON, Pipe Upgrades 1,2,3,11,12,5,6,10,7,4	Run P - Elevated HGL at exist. standpipe, NO Pipe Upgrades	Run Q - Elevated HGL at exist. standpipe, Pipe Upgrades 9,Reservoir Discharge	Run R - Elevated HGL at exist. standpipe, Pipe Upgrades 1,2,3,9,11,Reservoir Discharge	Run S - Elevated HGL at exist. standpipe, Pipe Upgrades 1,2,3,9,11,12,Reservoir Discharge																						
	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)	ID	Available Flow @Hydrant (gpm)																						
2	198	779.2	198	779.2	198	791.64	198	781.97	198	790.44	198	795.91	198	779.17	198	779.12	198	845.54	198	871.89	198	781.47	198	863.18	198	900.58	198	1,107.21	198	1,107.58	198	1,174.18	198	957.05	198	1,051.54	198	1364	198	1364.40		
1	224	391.07	224	391.07	224	395.71	224	391.92	224	395.51	224	397.04	224	391.06	224	391.03	224	417.92	224	432.9	224	392.03	224	429.19	224	441.94	224	709.91	224	710.17	224	744.39	224	506.78	224	542.07	224	909	224	908.77		
3	228	1,231.41	228	1,231.40	228	1,262.66	228	1,240.49	228	1,259.17	228	1,276.42	228	1,231.35	228	1,231.31	228	1,395.65	228	1,438.48	228	1,236.07	228	1,417.15	228	1,527.48	228	1,418.01	228	1,418.51	228	1,530.46	228	1,501.77	228	1,751.30	228	1752	228	1752.11		
8	278	828.53	278	828.53	278	851.63	278	830.1	278	833.4	278	854.19	278	828.58	278	832.1	278	1,069.21	278	1,488.24	278	943.44	278	1,487.76	278	1,747.96	278	1,580.52	278	1,582.51	278	1,752.83	278	1,255.14	278	1,650.74	278	1648	278	1648.30		
11	282	674.3	282	674.24	282	686.87	282	676.31	282	675.01	282	689.71	282	673.91	282	673.91	282	710.61	282	794.65	282	696.85	282	2,004.82	282	3,044.45	282	2,107.21	282	2,112.28	282	3,163.74	282	971.28	282	1,154.29	282	1153	282	1153.40		
4	296	938.2	296	938.16	296	958.62	296	943.68	296	940.66	296	965.8	296	937.94	296	938.75	296	1,164.61	296	1,781.11	296	970.49	296	1,654.54	296	1,865.69	296	1,664.76	296	1,666.84	296	1,897.55	296	1,327.58	296	1,686.85	296	1685	296	1685.47		
7	308	866.59	308	866.59	308	880.47	308	867.57	308	869.64	308	882.05	308	866.61	308	868.86	308	1,000.70	308	1,205.61	308	914.7	308	1,187.22	308	1,256.45	308	1,203.78	308	1,204.60	308	1,257.94	308	1,125.60	308	1,320.82	308	1320	308	1319.73		
5	310	1,051.20	310	1,051.27	310	1,068.60	310	1,054.10	310	1,052.96	310	1,072.61	310	1,051.59	310	1,069.21	310	1,229.19	310	2,676.80	310	1,089.06	310	2,348.68	310	2,748.28	310	2,362.46	310	2,367.43	310	2,754.94	310	1,344.66	310	1,614.36	310	1613	310	1615.74		
9	314	455.32	314	460.09	314	461.01	314	456.13	314	455.57	314	462.15	314	469.91	314	461.22	314	504.84	314	738.32	314	464.19	314	689.91	314	750.08	314	1,934.93	314	1,942.68	314	2,317.42	314	627.23	314	694.25	314	700	314	1234.36		
15	370	260.69	370	260.69	370	263.19	370	261.02	370	260.85	370	263.67	370	271.37	370	263.43	370	281.27	370	366.68	370	263.96	370	263.96	370	263.96	370	349.53	370	612.12	370	704.25	370	359.08	370	385.14	370	654	370	669.15		
13	376	311.38	376	311.38	376	314.2	376	311.77	376	311.54	376	314.74	376	314.84	376	314.84	376	334.7	376	438.38	376	315.22	376	655.07	376	788.02	376	416.32	376	698.69	376	813.11	376	415.05	376	445.21	376	692	376	707.06		
16	378	291.66	378	291.66	378	294.52	378	292.04	378	291.83	378	295.06	378	304.83	378	295.02	378	315.27	378	418.46	378	295.49	378	570.48	378	673.06	378	396.77	378	604.41	378	691.74	378	398.96	378	429.21	378	643	378	656.97		
6	392	1,071.84	392	1,071.87	392	1,093.20	392	1,074.78	392	1,074.60	392	1,097.42	392	1,072.01	392	1,080.47	392	1,294.43	392	2,330.32	392	1,123.40	392	2,137.15	392	2,435.47	392	2,163.64	392	2,167.13	392	2,444.12	392	1,415.59	392	1,762.51	392	1761	392	1762.08		
14	416	239.47	416	239.47	416	241.74	416	239.77	416	239.62	416	242.17	416	248.61	416	241.83	416	258.04	416	332.27	416	242.38	416	477.44	416	543.96	416	317.86	416	499.71	416	555.37	416	331.33	416	354.55	416	618	416	631.02		
17	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998.49	430	998	430	998.49
24	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79	432	1,021.79
34	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74	444	1,389.74
33	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89	488	1,316.89
25	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89	526	954.89
19	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74	530	1,036.74
21	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82	532	1,038.82
31	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65	534	1,177.65
35	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97	544	1,738.97
10	564	571.71	564	583.14	564	577.99	564	572.66	564	572	564	579.3	564	606.71	564	581.71	564	627.99	564	982.57	564	582.32	564	860.34	564	1,018.40	564	1,047.77	564	1,068.44	564	1,233.13	564	740.95	564	819	564	835	564	928.24		

	Run (Existing) - No Piping Upgrades, no new reservoir	Run K - New Reservoir ON, Pipe Upgrades 1,2,3	Run L - New Reservoir ON, Pipe Upgrades 1,2,3,5,6,10,7,4	Run M - New Reservoir ON, Pipe Upgrades 11 & 12	Run N - New Reservoir ON, Pipe Upgrades 1,2,3,11,12	Run O - New Reservoir ON, Pipe Upgrades 1,2,3,11,12,5,6,10,7,4	Run P - Elevated HGL at exist. standpipe, NO Pipe Upgrades	Run Q - Elevated HGL at exist. standpipe, Pipe Upgrades 9,Reservoir Discharge	Run R - Elevated HGL at exist. standpipe, Pipe Upgrades 1,2,3,9,11,Reservoir Discharge	Run S - Elevated HGL at exist. standpipe, Pipe Upgrades 1,2,3,9,11,12,Reservoir Discharge	Run T - Elevated HGL at exist. Standpipe, Pipe Upgrades 1,2,3,9,11,12,13,Reservoir Discharge	Run U - Elevated HGL at exist. Standpipe, Pipe Upgrades 1,2,3,9,11,12,8,Reservoir Discharge	Run V - Elevated HGL at exist. Standpipe, Pipe Upgrades 1,2,3,9,11,12,8,13,Reservoir Discharge	Run W - Elevated HGL at exist. Standpipe, Pipe Upgrades 1,2,3,9,11,12,8,13,14a,Reservoir Discharge	Run X - Elevated HGL at exist. Standpipe, Pipe Upgrades 1,2,3,9,11,12,8,13,14a,14b,Reservoir Discharge
CRRWC Hydrant Number	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)	Available Flow @Hydrant (gpm)
2	779	863	901	1107	1108	1,174	957	1052	1364	1364	1364	1,364	1,364	1,364	1,364
1	391	429	442	710	710	744	507	542	909	909	909	909	909	909	909
3	1231	1417	1527	1418	1419	1,530	1502	1751	1752	1752	1752	1,752	1,752	1,752	1752
8	829	1488	1748	1581	1583	1,753	1255	1651	1648	1648	1648	1,648	1,648	1,648	1648
11	674	2005	3044	2107	2112	3,164	971	1154	1153	1153	1153	1,153	1,153	1,161	1193
4	938	1655	1866	1665	1667	1,898	1328	1687	1685	1685	1685	1,685	1,685	1,686	1686
7	867	1187	1256	1204	1205	1,258	1126	1321	1320	1320	1320	1,320	1,320	1,320	1320
5	1051	2349	2748	2362	2367	2,755	1345	1614	1613	1616	1616	1,616	1,616	1,616	1616
9	455	690	750	1935	1943	2,317	627	694	700	1234	1234	1,237	1,237	1,239	1244
15	261	577	684	350	612	704	359	385	654	669	721	713	774	787	954
13	311	655	788	416	699	813	415	445	692	707	762	753	818	832	1008
16	292	570	673	397	604	692	399	429	643	657	705	698	754	767	918
6	1072	2137	2435	2164	2167	2,444	1416	1763	1761	1762	1762	1,762	1,762	1,762	1762
14	239	477	544	318	500	555	331	355	618	631	675	669	721	732	867
17	998	998	998	998	998	998	998	998	998	998	998	998	998	998	998
24	1022	1022	1022	1022	1022	1,022	1,022	1,022	1,022	1,022	1,022	1,022	1,022	1,022	1,022
34	1390	1390	1390	1390	1390	1,390	1390	1390	1390	1390	1390	1,390	1,390	1,390	1390
33	1317	1317	1317	1317	1317	1,317	1317	1317	1317	1317	1317	1,317	1,317	1,317	1317
25	955	955	955	955	955	955	955	955	955	955	955	955	955	955	955
19	1037	1037	1037	1037	1037	1,037	1037	1037	1037	1037	1037	1,037	1,037	1,037	1037
21	1039	1039	1039	1039	1039	1,039	1039	1039	1039	1039	1039	1,039	1,039	1,039	1039
31	1178	1178	1178	1178	1178	1,178	1178	1178	1178	1178	1178	1,178	1,178	1,178	1178
35	1739	1739	1739	1739	1739	1,739	1739	1739	1739	1739	1739	1,739	1,739	1,739	1739
10	572	860	1018	1048	1068	1,233	741	819	835	928	928	970	970	1,082	1339

Run Y - Elevated HGL 2970 at exist. Standpipe, no pipe upgrades NOTE: very similar results to Run Q. Therefore elevating additional 15' eliminates need for pipe 9 or Reservoir discharge upgrades

1,026
551
1,608
1,412
1,083
1,473
1,083
1,458
692
396
455
439
1,547
366
998
1,022
1,390
1,317
955
1,037
1,039
1,178
1,739
806



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp

From: 0 To: 120 Increments: 40 Create

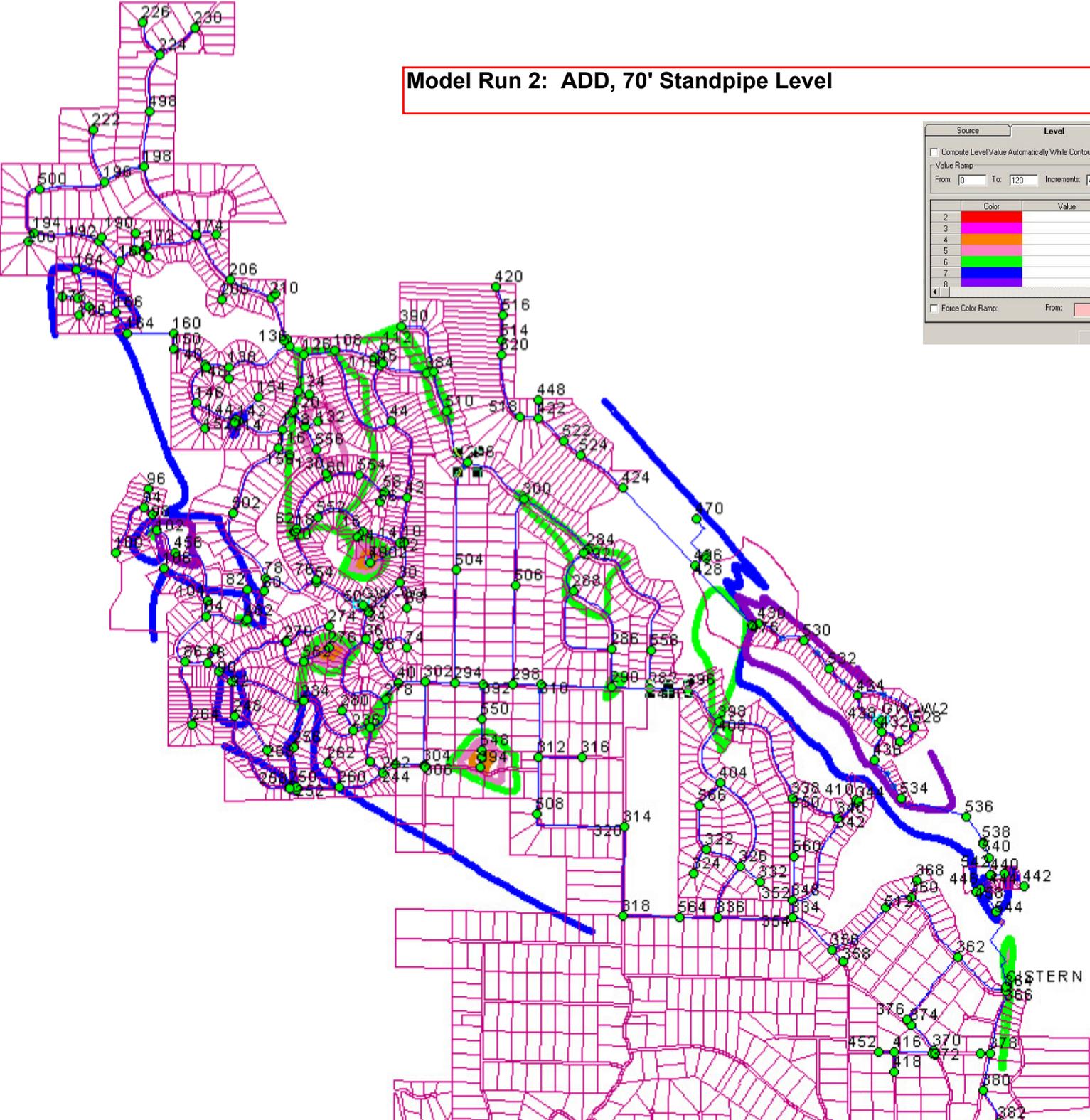
Color	Value
Red	20
Magenta	30
Yellow	35
Cyan	40
Green	45
Blue	80
Dark Blue	100

Force Color Ramp: From: [Pink] To: [Dark Red]

Insert Level
Delete Level
Set Levels...
Ramp Color
Rnd. Color

OK Cancel

Model Run 2: ADD, 70' Standpipe Level



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp

From: [0] To: [120] Increments: [40] Create

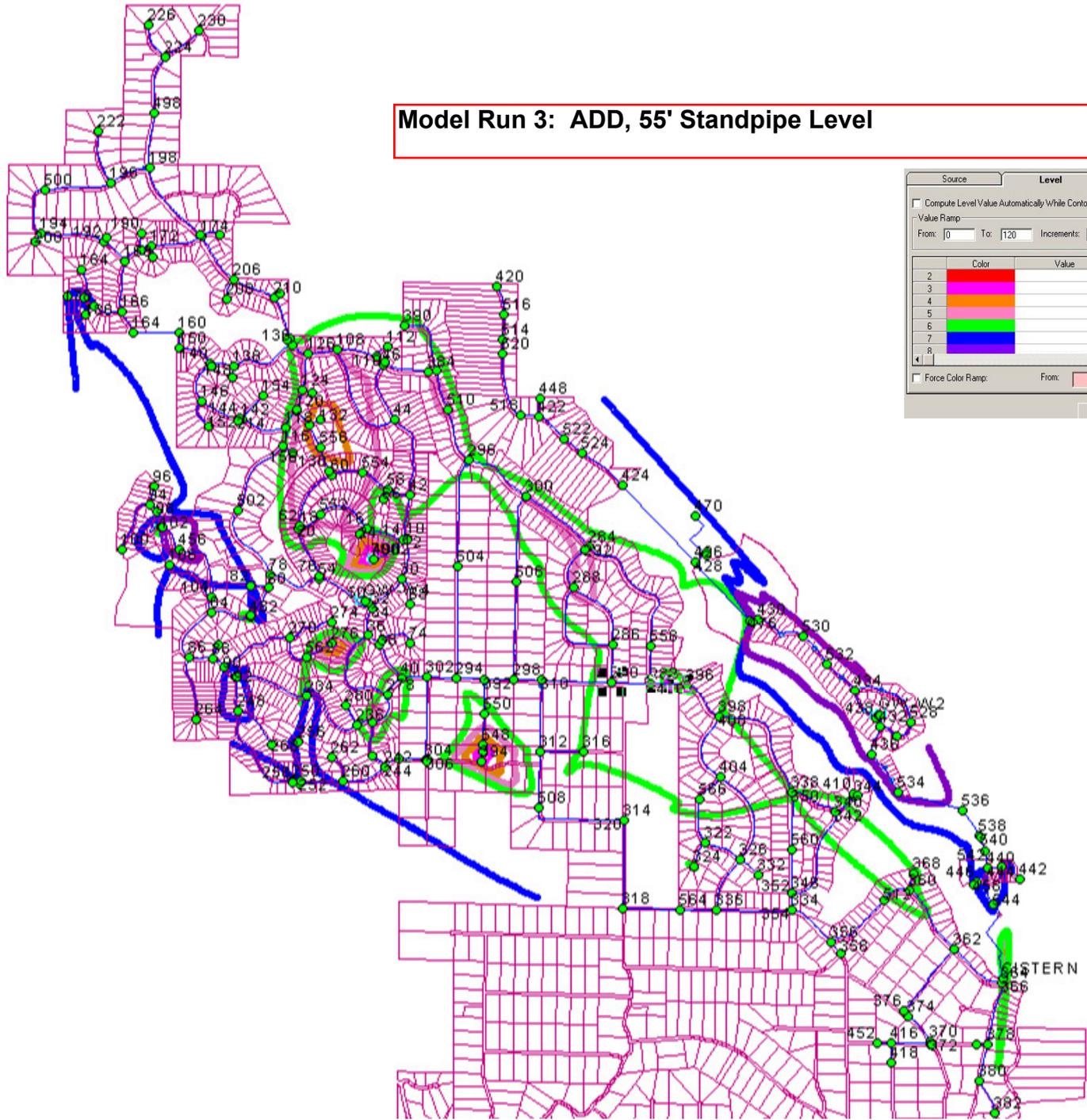
	Color	Value
2	Red	20
3	Orange	30
4	Yellow	35
5	Light Green	40
6	Green	45
7	Dark Green	80
8	Blue	100

Force Color Ramp From: [] To: []

Insert Level
Delete Level
Set Levels...
Ramp Color
Find Color

OK Cancel

Model Run 3: ADD, 55' Standpipe Level



Source Level Labeling

Compute Level Value Automatically While Contouring

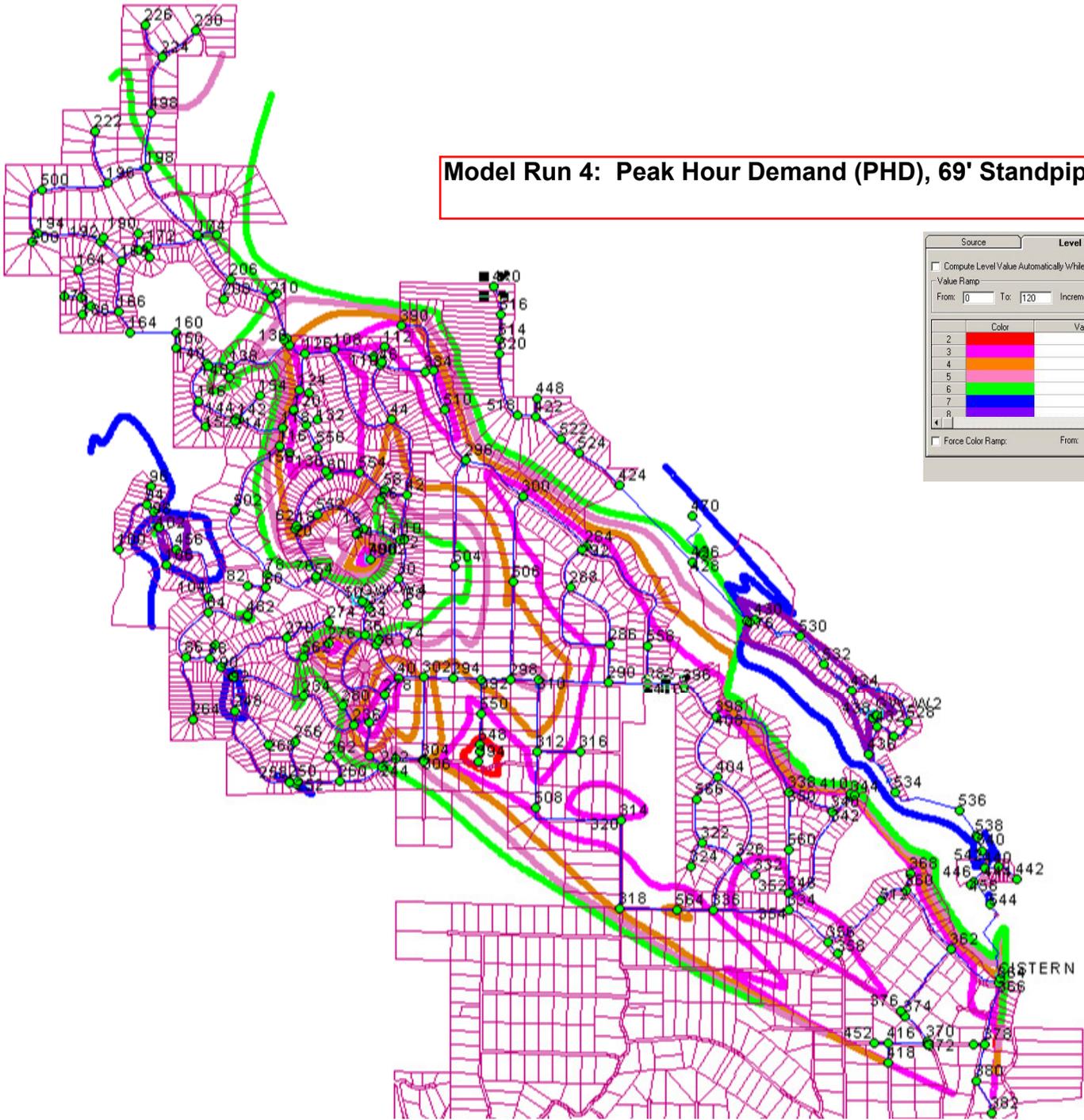
Value Ramp
From: [0] To: [120] Increments: [40] Create

Color	Value
[Red]	20
[Orange]	30
[Yellow]	35
[Green]	40
[Cyan]	45
[Blue]	80
[Purple]	100

Force Color Ramp From: [Pink] To: [Dark Red]

OK Cancel

Model Run 4: Peak Hour Demand (PHD), 69' Standpipe Level



Source Level Labeling

Compute Level Value Automatically While Contouring

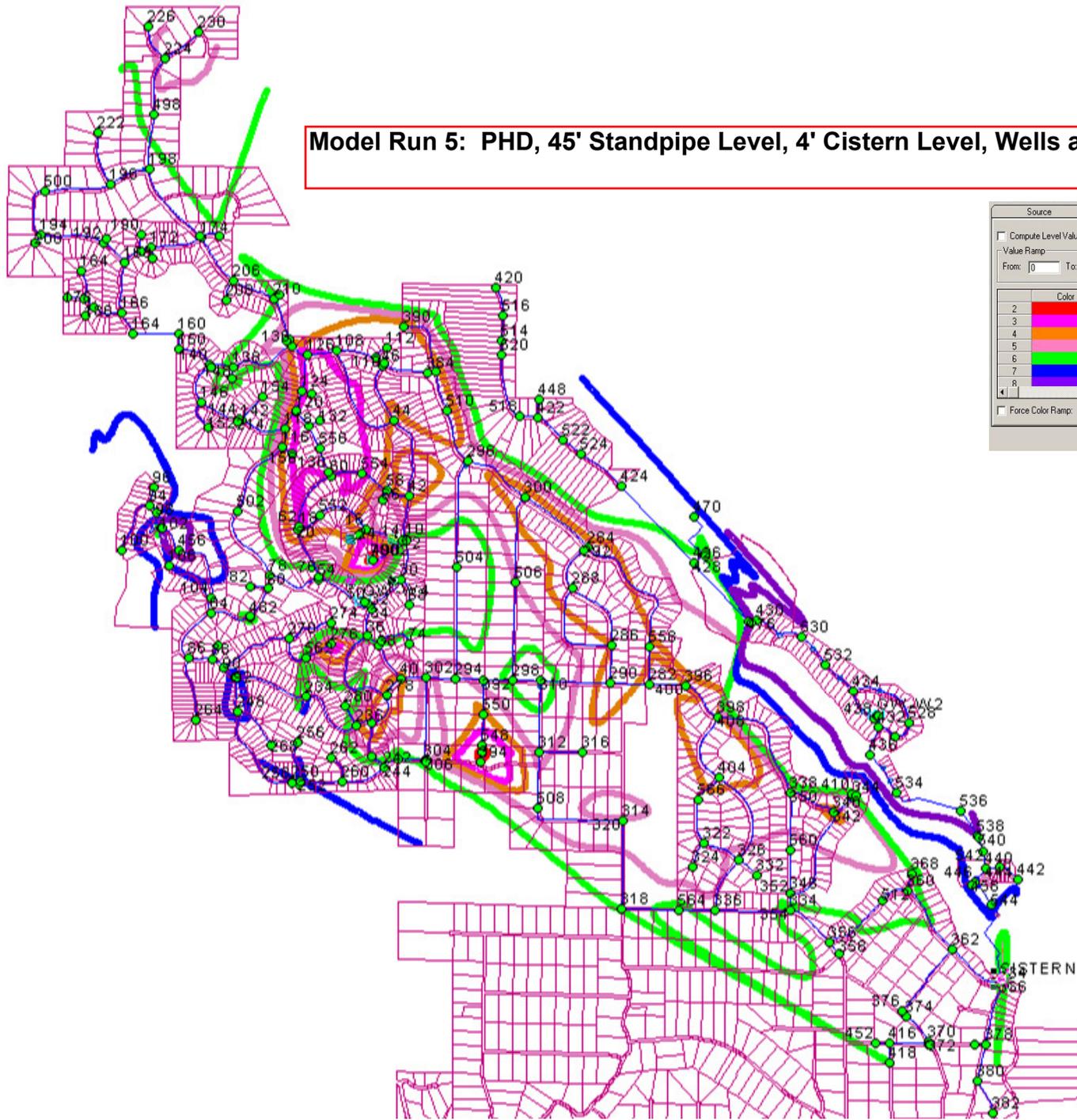
Value Ramp
From: 0 To: 120 Increments: 40 Create

Color	Value
Red	20
Orange	30
Yellow	35
Green	40
Cyan	45
Blue	80
Dark Blue	100

Force Color Ramp From: [Light Red] To: [Dark Red]

OK Cancel

Model Run 5: PHD, 45' Standpipe Level, 4' Cistern Level, Wells and Booster ON



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp
From: 0 To: 120 Increments: 40 Create

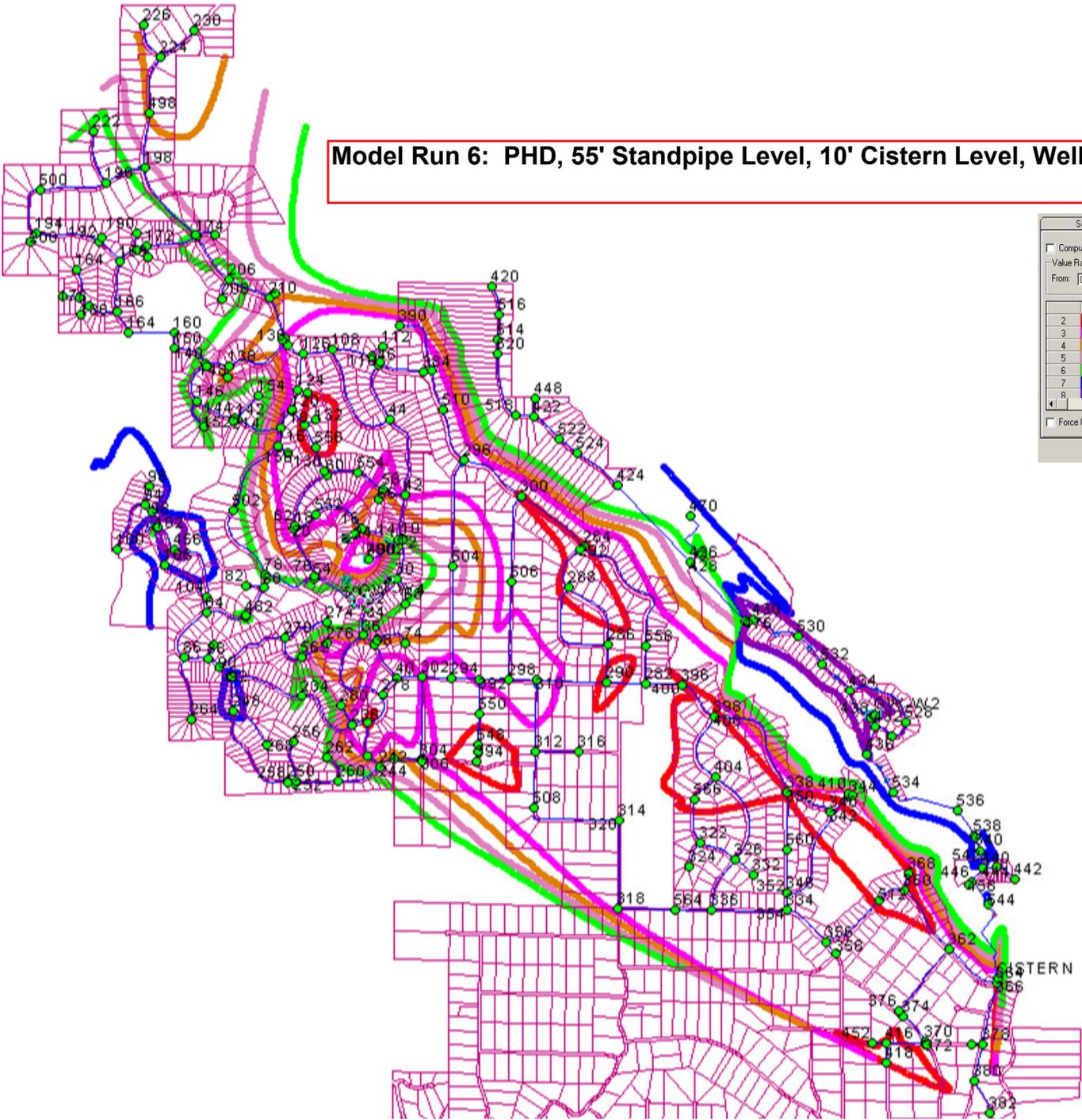
Color	Value
Red	20
Orange	30
Yellow	35
Green	40
Cyan	45
Blue	80
Purple	100

Force Color Ramp: From: [] To: []

Insert Level
Delete Level
Set Levels...
Ramp Color
Rnd. Color

OK Cancel

Model Run 6: PHD, 55' Standpipe Level, 10' Cistern Level, Wells and Booster OFF



Source Level Labeling

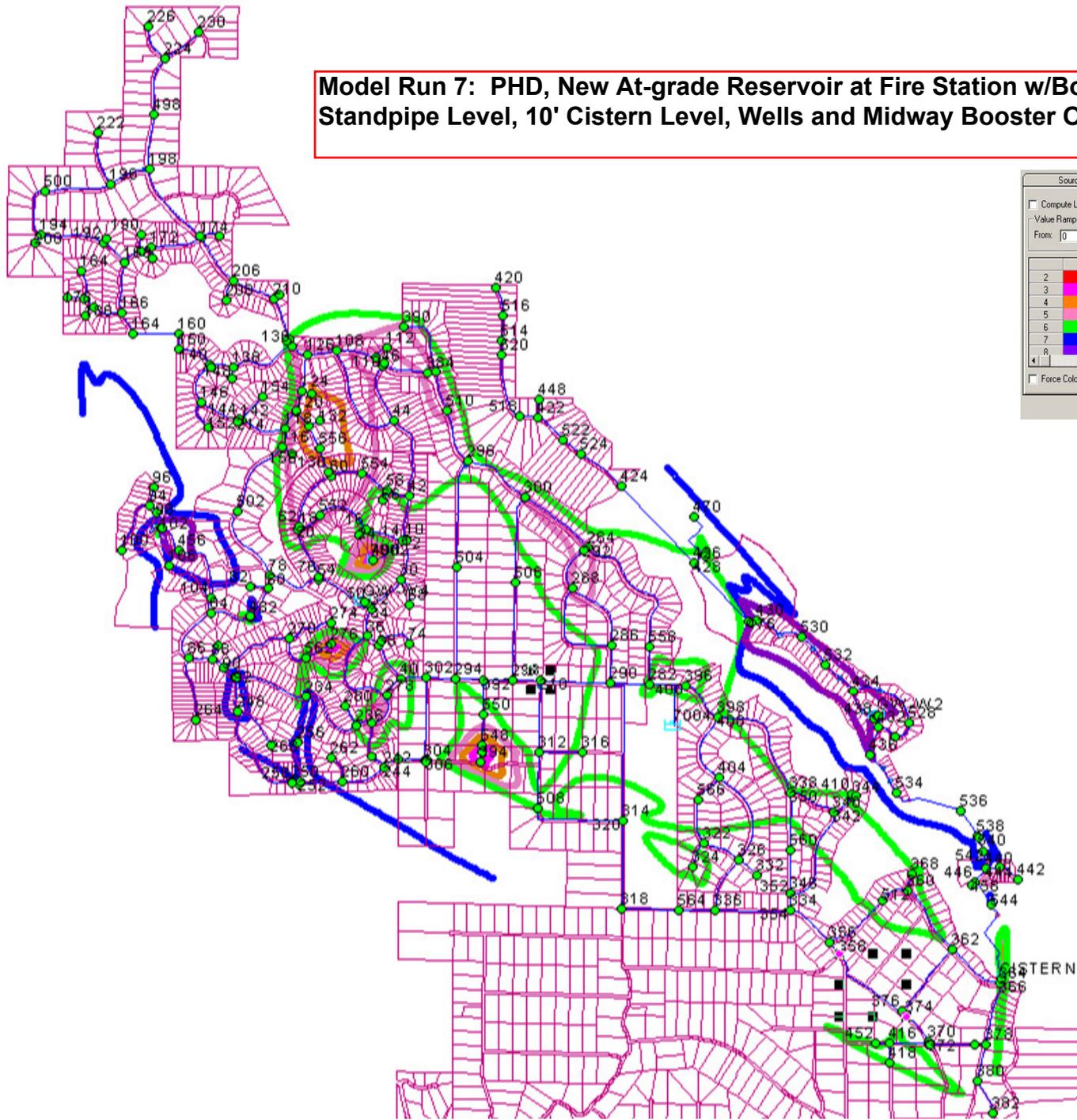
Compute Level Value Automatically While Contouring

Value Ramp
 From: 0 To: 120 Increments: 40 Create

	Color	Value	
2	Red	20	Insert Level
3	Magenta	30	Delete Level
4	Orange	35	Set Levels...
5	Yellow	40	Ramp Color
6	Green	45	Find Color
7	Cyan	80	
8	Blue	100	

Force Color Ramp: From: To: OK Cancel

Model Run 7: PHD, New At-grade Reservoir at Fire Station w/Booster, 69' Standpipe Level, 10' Cistern Level, Wells and Midway Booster OFF



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp

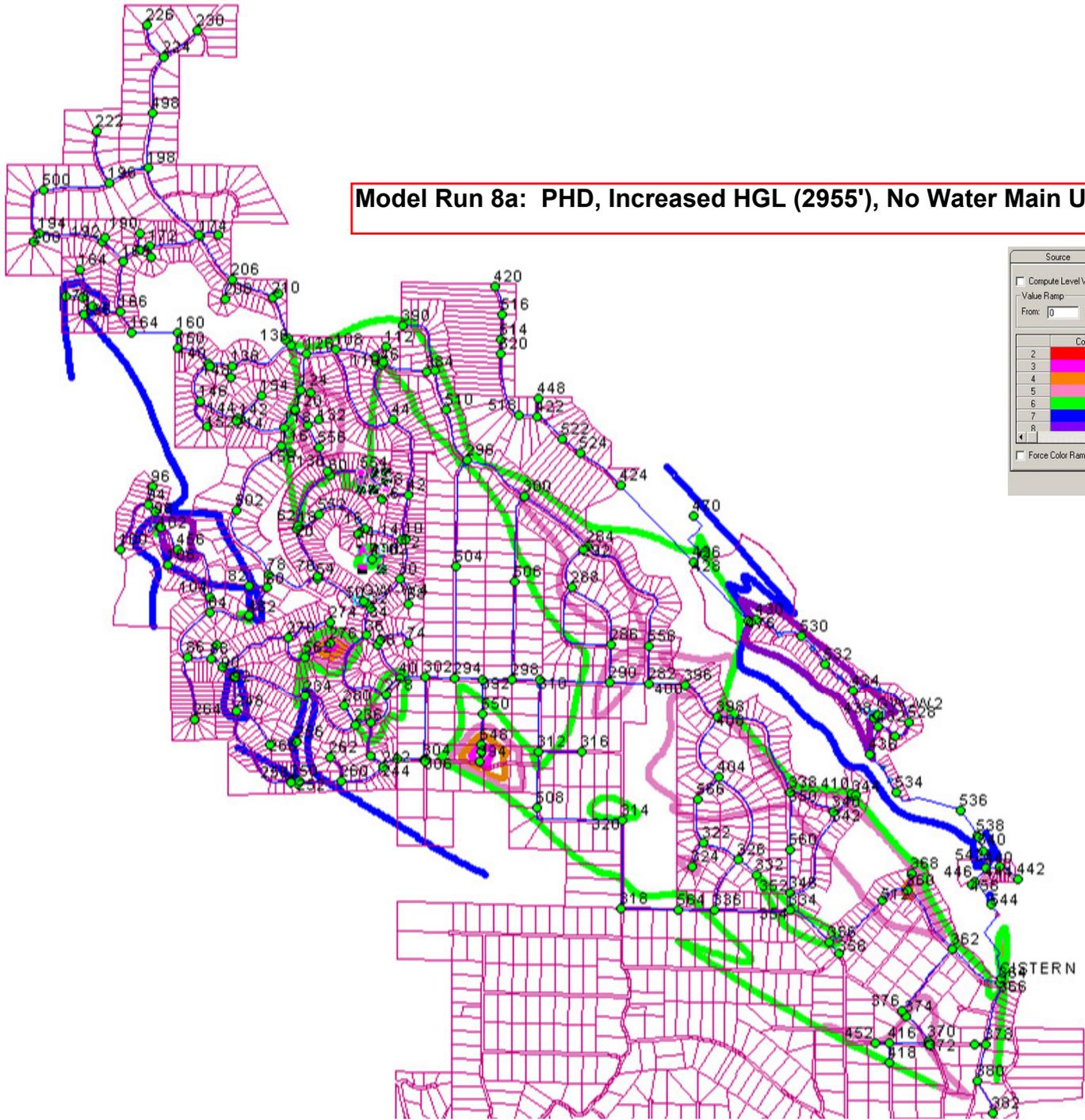
From: [0] To: [120] Increments: [40] Create

Color	Value
[Red]	20
[Orange]	30
[Yellow]	35
[Green]	40
[Cyan]	45
[Blue]	80
[Purple]	100

Force Color Ramp: From: [Pink] To: [Dark Red]

OK Cancel

Model Run 8a: PHD, Increased HGL (2955'), No Water Main Upgrades



Source Level Labeling

Compute Level Value Automatically While Contouring

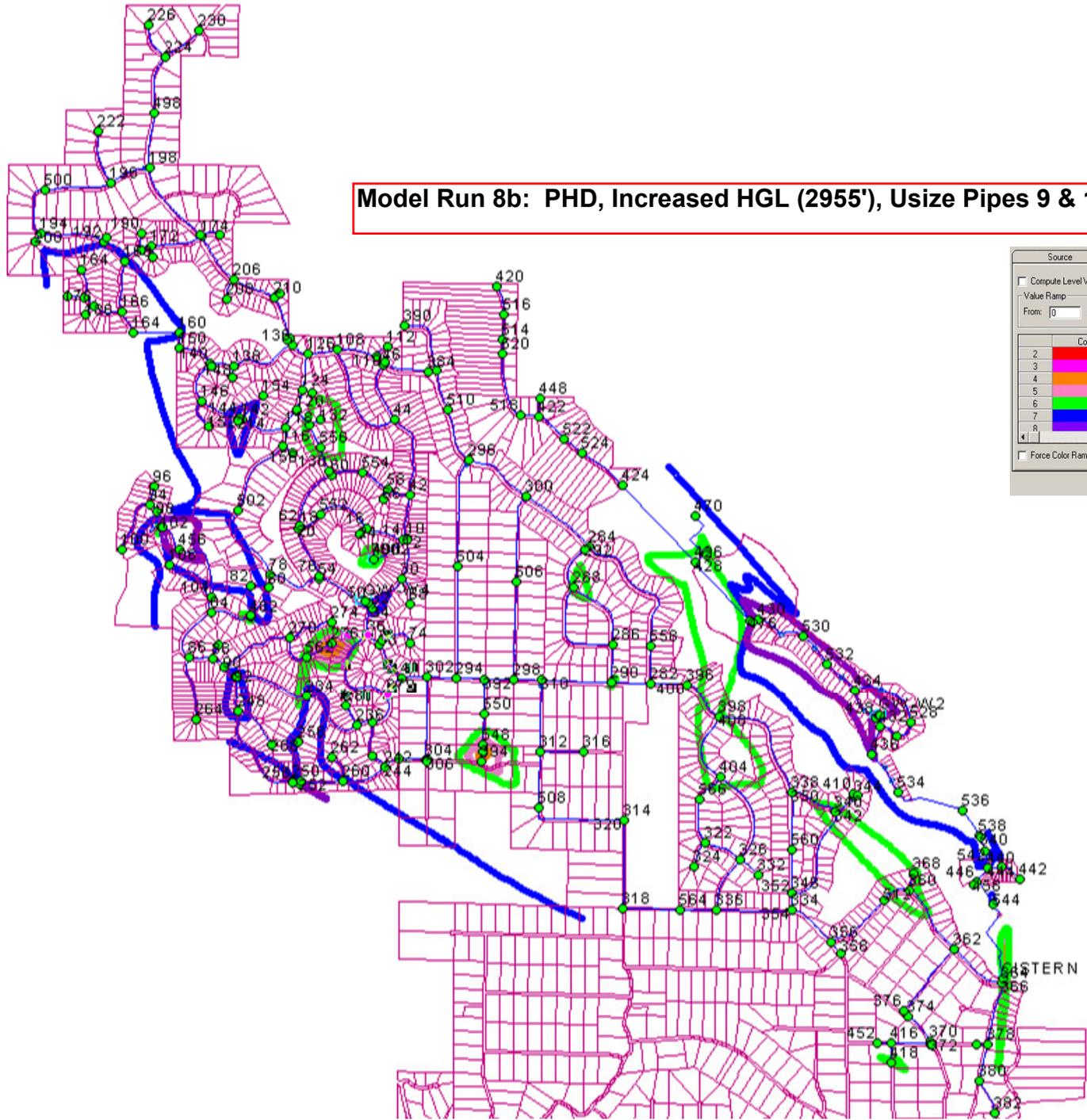
Value Ramp
From: 0 To: 120 Increments: 40 Create

Color	Value
2	20
3	30
4	35
5	40
6	45
7	80
8	100

Force Color Ramp: From: [] To: []

Inset Level
Delete Level
Set Levels...
Ramp Color
Find Color

OK Cancel



Model Run 8b: PHD, Increased HGL (2955'), Use Pipes 9 & 10

Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp
 From: 0 To: 120 Increments: 40 Create

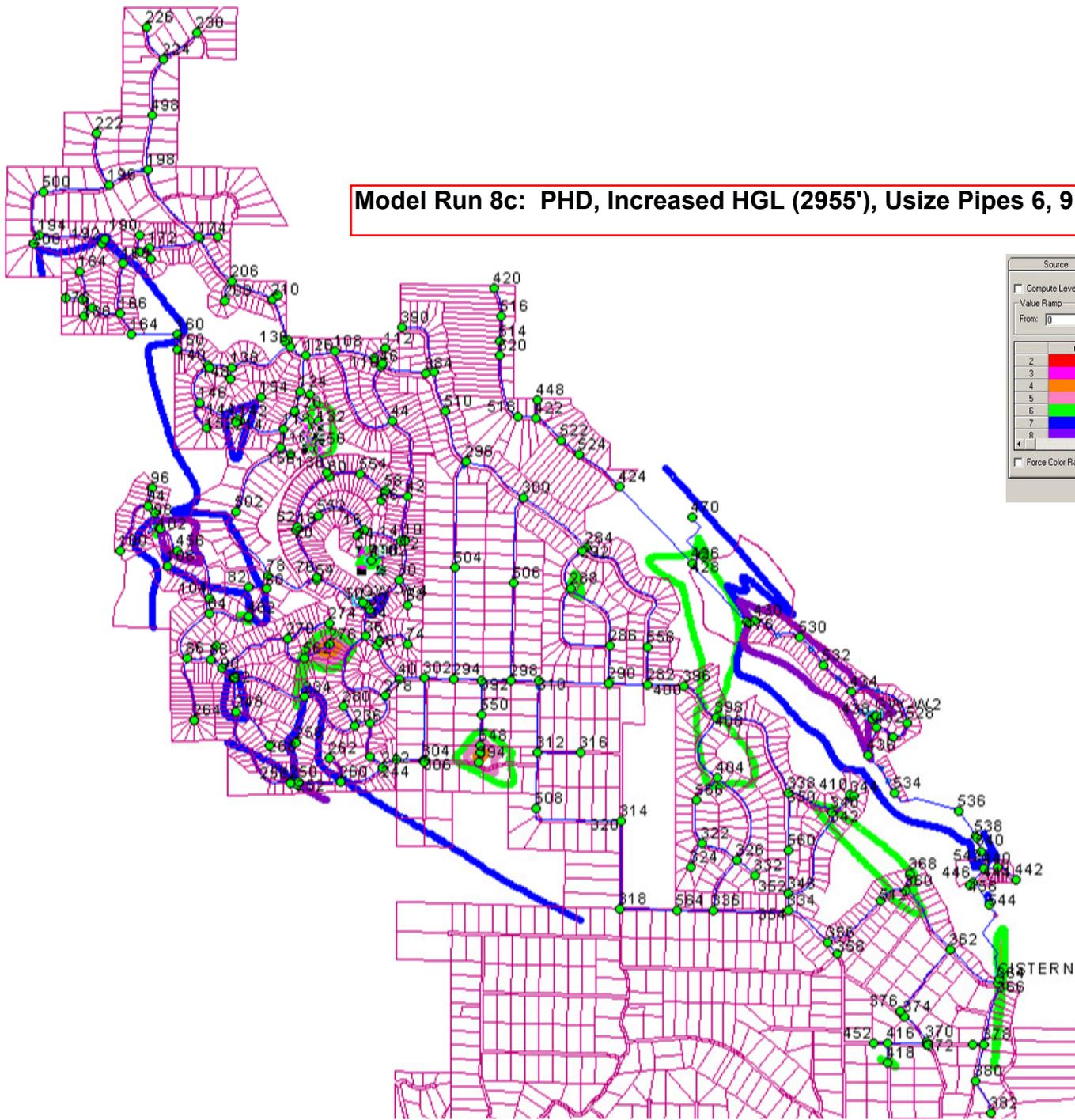
Color	Value
2	20
3	30
4	35
5	40
6	45
7	80
8	100

Force Color Ramp: From: [] To: []

Inset Level
 Delete Level
 Set Levels...
 Ramp Color
 Find Color

OK Cancel

Model Run 8c: PHD, Increased HGL (2955'), Usized Pipes 6, 9 & 10



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp

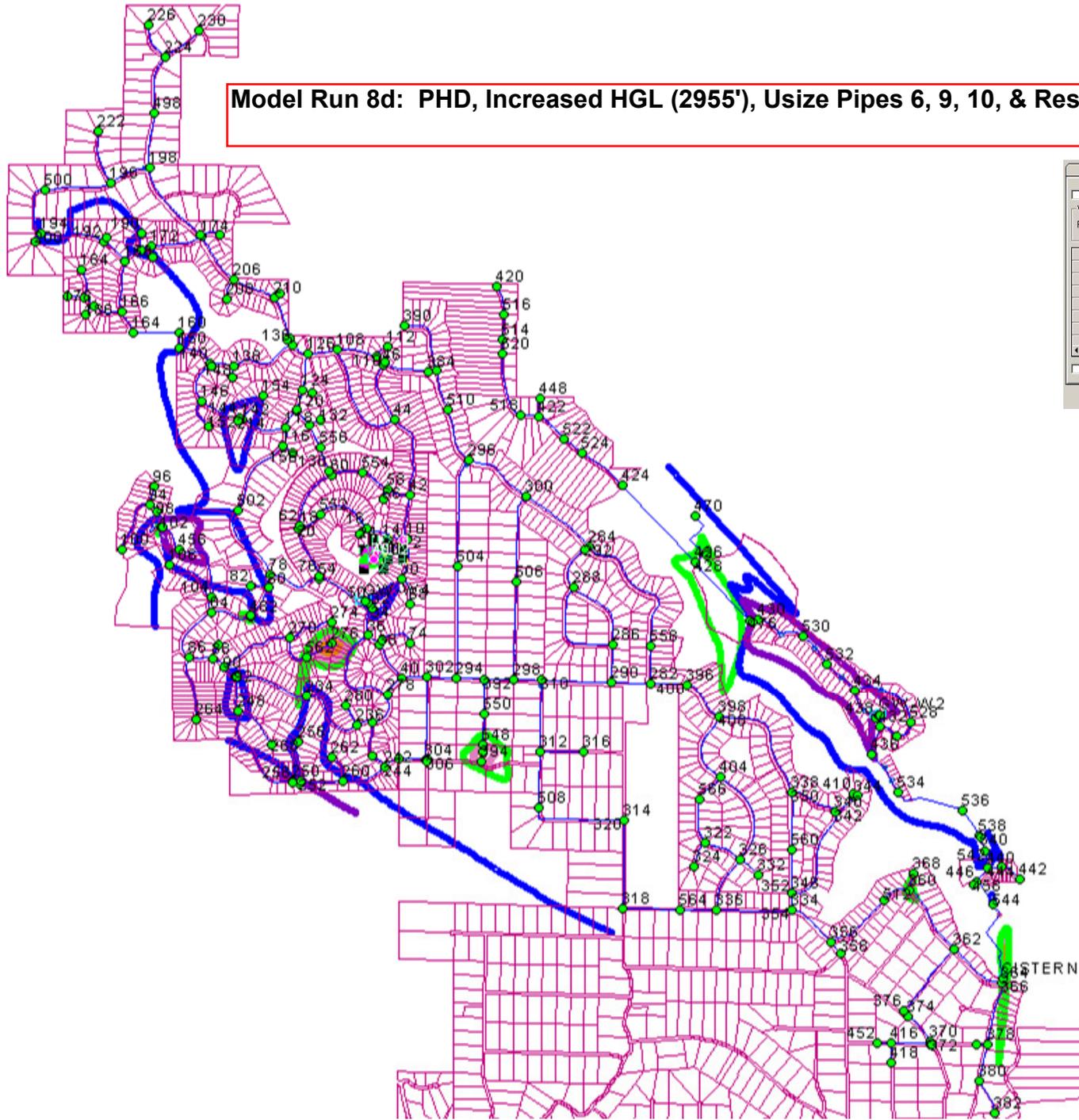
From: 0 To: 120 Increment: 40 Create

Color	Value	Inset Level
Red	20	<input type="checkbox"/>
Magenta	30	<input type="checkbox"/>
Cyan	35	<input type="checkbox"/>
Blue	40	<input type="checkbox"/>
Green	45	<input type="checkbox"/>
Yellow	80	<input type="checkbox"/>
Purple	100	<input type="checkbox"/>

Force Color Ramp: From: To:

OK Cancel

Model Run 8d: PHD, Increased HGL (2955'), Usze Pipes 6, 9, 10, & Reservoir Discharge Pipe



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp
From: 0 To: 120 Increments: 40 Create

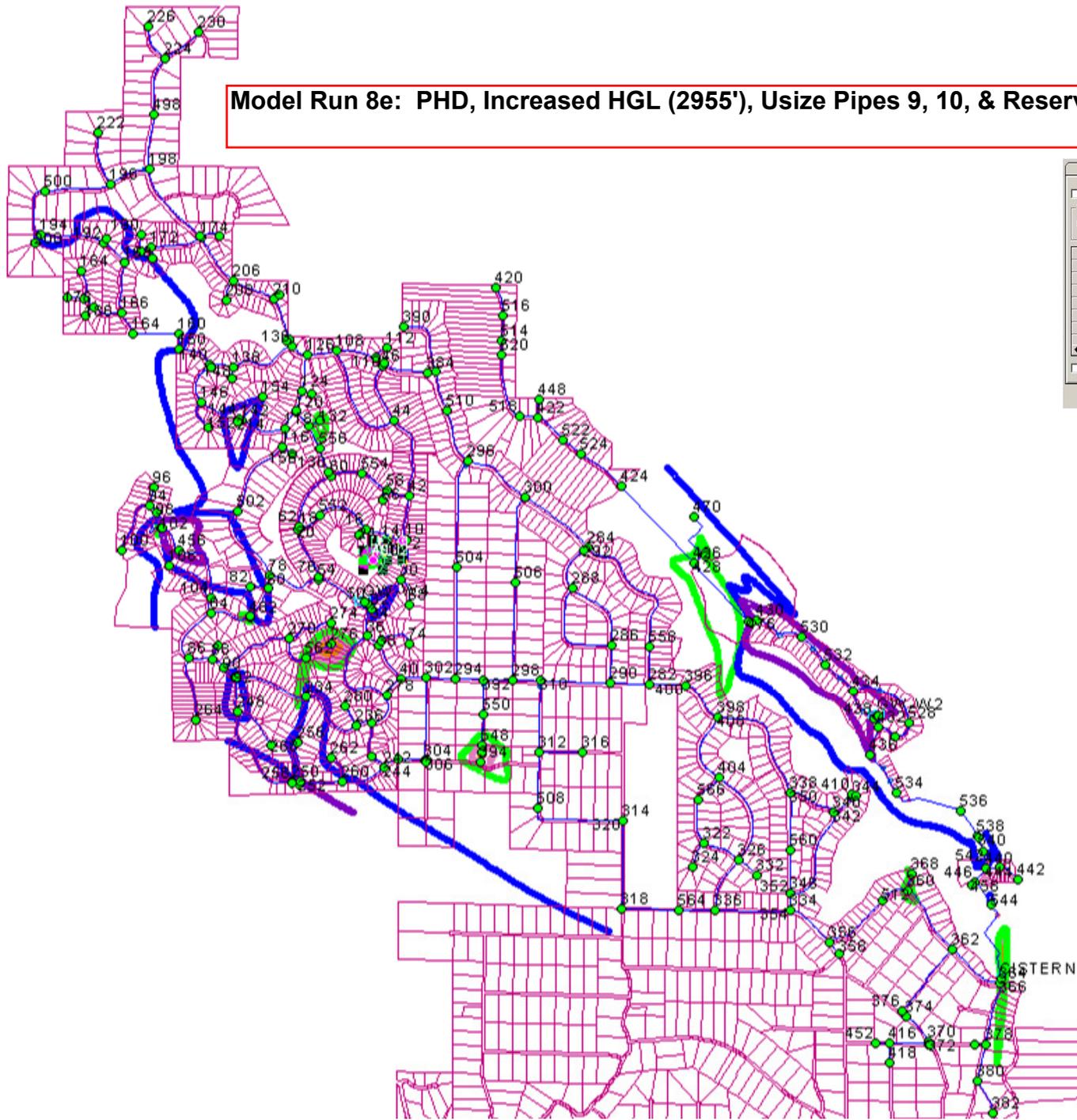
Color	Value
2	20
3	30
4	35
5	40
6	45
7	80
8	100

Force Color Ramp From: To:

Insert Level
Delete Level
Set Levels...
Ramp Color
Find Color

OK Cancel

Model Run 8e: PHD, Increased HGL (2955'), Usze Pipes 9, 10, & Reservoir Discharge Pipe



Source Level Labeling

Compute Level Value Automatically While Contouring

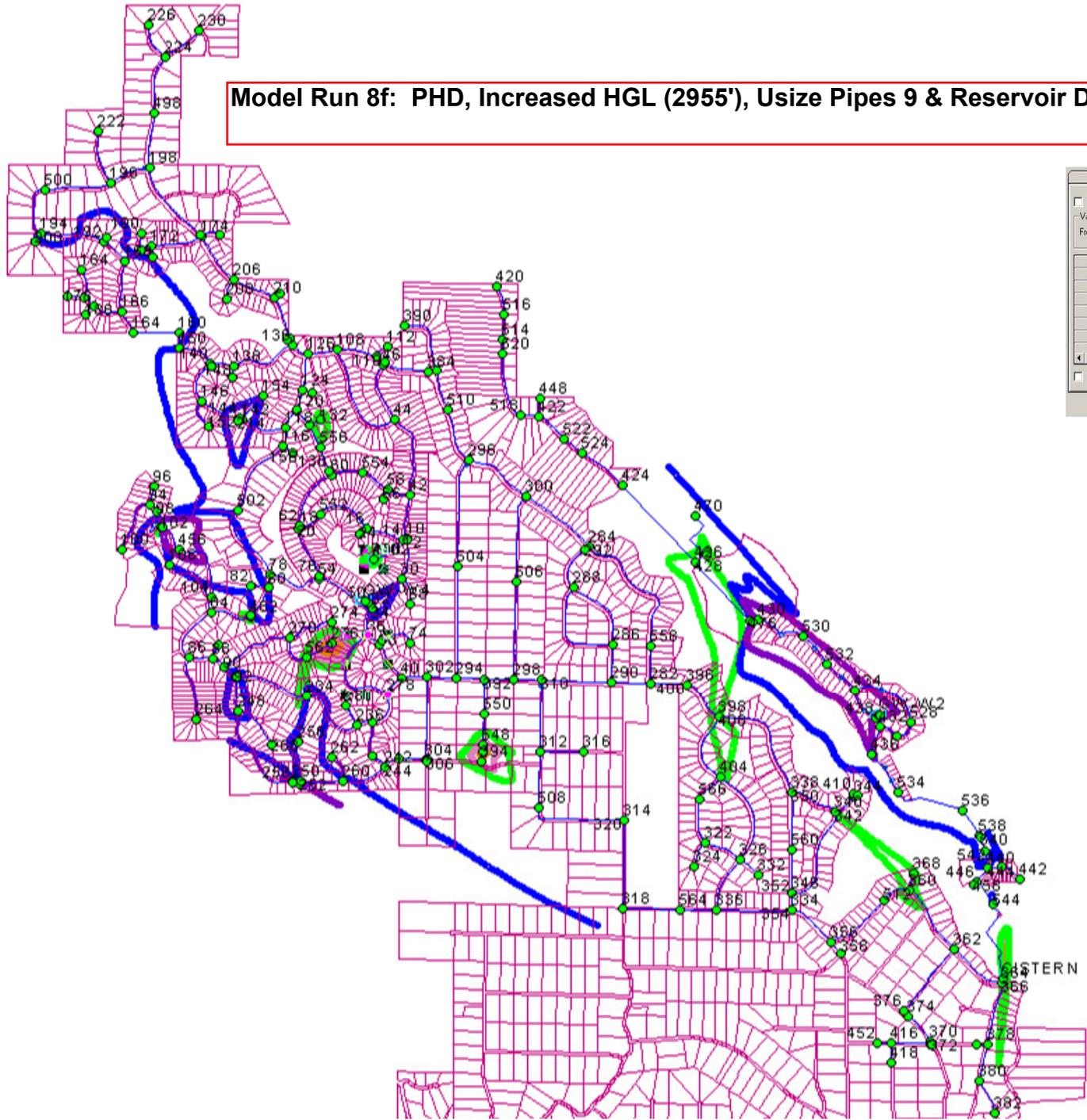
Value Ramp

From: 0 To: 120 Increments: 40 Create

Color	Value
Red	20
Orange	30
Yellow	35
Green	40
Cyan	45
Blue	80
Purple	100

Force Color Ramp From: To: OK Cancel

Model Run 8f: PHD, Increased HGL (2955'), Use Pipes 9 & Reservoir Discharge Pipe



Source Level Labeling

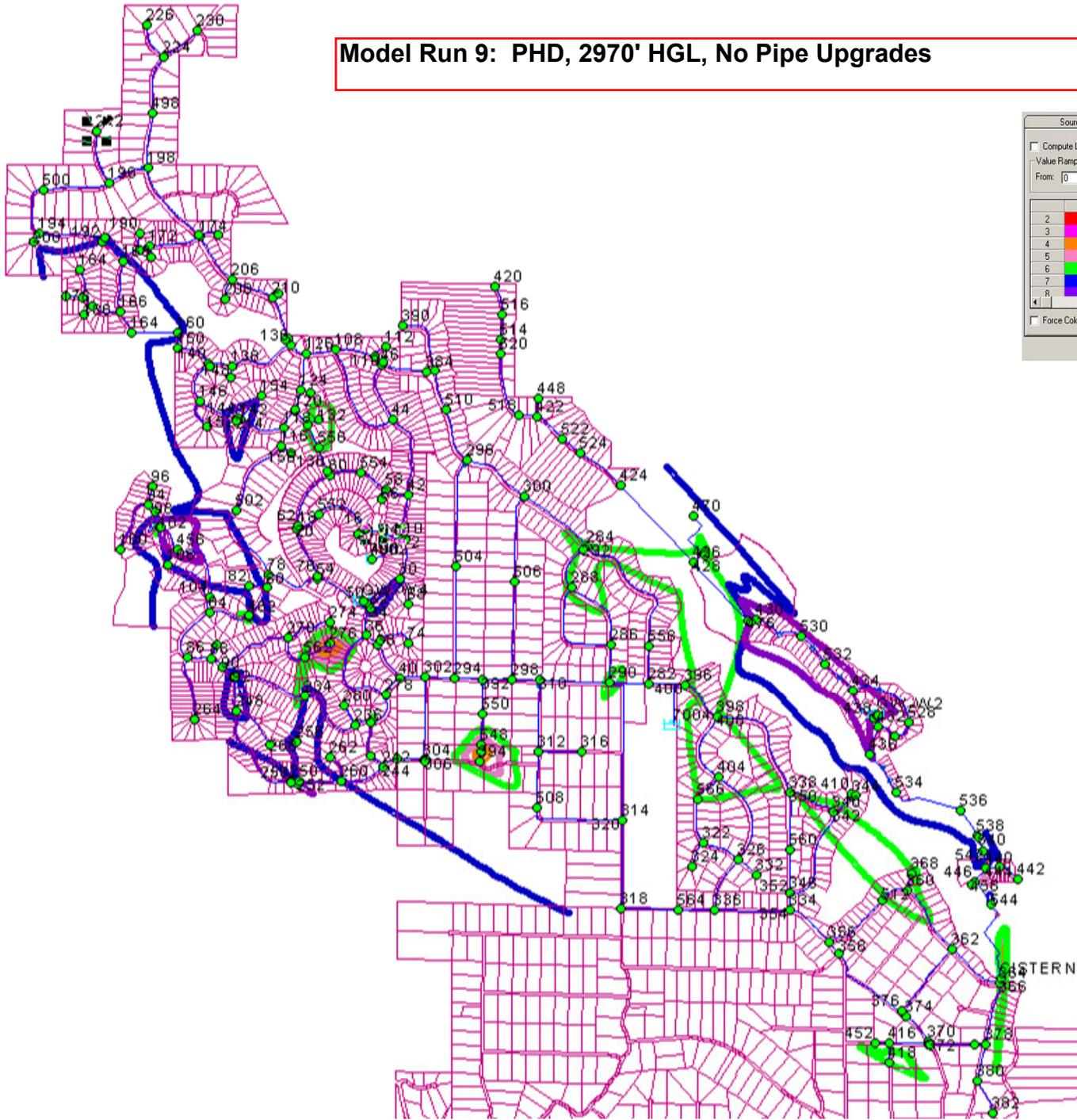
Compute Level Value Automatically While Contouring

Value Ramp
From: 0 To: 120 Increments: 40 Create

Color	Value
2	20
3	30
4	35
5	40
6	45
7	80
8	100

Force Color Ramp From: To: OK Cancel

Model Run 9: PHD, 2970' HGL, No Pipe Upgrades



Source Level Labeling

Compute Level Value Automatically While Contouring

Value Ramp
From: 0 To: 120 Increment: 40 Create

Color	Value	
2	20	Insert Level
3	30	Delete Level
4	35	Set Levels...
5	40	Ramp Color
6	45	Find Color
7	80	
R	100	

Force Color Ramp: From: [] To: []

OK Cancel