

Appendix A: Simulated versus Measured Heads

- Residual (feet) = Simulated Head (feet above mean sea level) – Measured Head (feet above mean sea level).
- Positive residuals indicate simulated heads higher than measured head.
- Negative residuals indicate simulated heads lower than measured heads.
- NA = Not applicable.

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Table A1 Simulated versus measured heads (water levels) at wells

Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
42180	NA	76108	1	32	119.15	117.95	-1.2
42180	NA	76108	1	33	119	118.54	-0.46
42180	NA	76108	1	34	117.65	118.53	0.88
42180	NA	76108	1	35	115.25	118.68	3.43
42180	NA	76108	1	36	117.47	120.44	2.97
94436	NA	78141	1	32	129.2	121.26	-7.94
94436	NA	78141	1	33	128.53	120.9	-7.63
94436	NA	78141	1	34	128.9	120.79	-8.11
94436	NA	78141	1	35	128.37	121.06	-7.31
94436	NA	78141	1	36	130.98	122.46	-8.52
131818	NA	84057	1	32	118.65	105.25	-13.4
131818	NA	84057	1	33	120	105.73	-14.27
131818	NA	84057	1	34	113.97	106.1	-7.87
131818	NA	84057	1	35	100.3	106.37	6.07
131818	NA	84057	1	36	102.12	108.23	6.11
139147	NA	64553	1	33	151.87	161.14	9.27
139147	NA	64553	1	34	148.15	161.53	13.38
139147	NA	64553	1	35	147	161.99	14.99
139147	NA	64553	1	36	153.02	163.22	10.2
149629	NA	81987	1	34	113.9	111.96	-1.94
149629	NA	81987	1	35	112.93	112.29	-0.64
149629	NA	81987	1	36	114.12	114.27	0.15
267926	NA	78102	1	35	141.33	122.06	-19.27
267926	NA	78102	1	36	141.55	123.84	-17.71
310523	NA	78285	1	35	126.2	113.24	-12.96
310523	NA	78285	1	36	120.3	115.12	-5.18
365329	NA	78195	1	35	175.18	116.42	-58.76
365329	NA	78195	1	36	177.68	118.15	-59.53
5951806	7186	671526	4	2	423.07	413.51	-9.56
5951806	7186	671526	4	4	416.2	413.84	-2.36
5951806	7186	671526	4	5	413.97	413.56	-0.41
5951806	7186	671526	4	6	410.85	413.81	2.96
5951806	7186	671526	4	7	415.34	414.94	-0.4
5951806	7186	671526	4	8	415.85	414.62	-1.23
5951806	7186	671526	4	9	413.7	413.83	0.13
5951806	7186	671526	4	10	413.55	413.61	0.06
5951806	7186	671526	4	11	412.53	413.35	0.82
5951806	7186	671526	4	12	412.58	415.37	2.79
5951806	7186	671526	4	13	414.14	416.73	2.59

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
5951806	7186	671526	4	14	414.63	416.49	1.86
5951806	7186	671526	4	15	413.95	417.15	3.2
5951806	7186	671526	4	16	413.8	416.52	2.72
5951806	7186	671526	4	17	411.5	415.29	3.79
5951806	7186	671526	4	18	413.8	415.84	2.04
5951806	7186	671526	4	19	413.78	416.77	2.99
5951806	7186	671526	4	20	411.22	415.36	4.14
5951806	7186	671526	4	22	410.94	416.46	5.52
5951806	7186	671526	4	23	410.6	417.35	6.75
5951806	7186	671526	4	24	410.03	416.44	6.41
5951806	7186	671526	4	25	409.6	417.29	7.69
5951806	7186	671526	4	26	409.17	415.94	6.77
5951806	7186	671526	4	27	409.13	415.27	6.14
5951806	7186	671526	4	28	409.55	416.47	6.92
5951806	7186	671526	4	29	408.11	415.2	7.09
5951806	7186	671526	4	30	409.03	415.19	6.16
5951806	7186	671526	4	32	405.35	413.61	8.26
5951806	7186	671526	4	33	404.19	413.64	9.45
5951806	7186	671526	4	34	405.03	413.34	8.31
5951806	7186	671526	4	35	404.39	413.96	9.57
5951806	7186	671526	4	36	406.51	415.89	9.38
5959305	7344	674524	4	2	459.6	429.77	-29.83
5959305	7344	674524	4	4	455.15	429.67	-25.48
5959305	7344	674524	4	5	451.68	429.42	-22.26
5959305	7344	674524	4	6	456.23	429.59	-26.64
5959305	7344	674524	4	7	463.86	430.08	-33.78
5959305	7344	674524	4	8	458.84	429.73	-29.11
5959305	7344	674524	4	9	453.26	429.32	-23.94
5959305	7344	674524	4	10	452	429.36	-22.64
5959305	7344	674524	4	11	450.26	429.29	-20.97
5959305	7344	674524	4	12	458.59	430.31	-28.28
5959305	7344	674524	4	13	462.69	430.61	-32.08
5959305	7344	674524	4	14	458.86	430.18	-28.68
5959305	7344	674524	4	15	460.47	430.43	-30.04
5959305	7344	674524	4	16	455.4	429.95	-25.45
5959305	7344	674524	4	17	456.5	429.43	-27.07
6541402	NA	136454	1	16	35.97	53.39	17.42
6541402	NA	136454	1	17	36.13	50.74	14.61
6541402	NA	136454	1	18	37.19	55.59	18.4
6541402	NA	136454	1	19	35.25	56.7	21.45
6541402	NA	136454	1	22	36.6	50.43	13.83

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6541402	NA	136454	1	23	37.6	50.8	13.2
6541402	NA	136454	1	24	42	51.9	9.9
6541402	NA	136454	1	25	45.3	56.18	10.88
6541402	NA	136454	1	27	41.2	50.59	9.39
6541402	NA	136454	1	28	44.93	55.91	10.98
6541402	NA	136454	1	30	37.3	50.25	12.95
6541402	NA	136454	1	31	37.8	49.76	11.96
6541402	NA	136454	1	36	31.2	55.66	24.46
6541707	7696	138079	1	16	32.79	52.83	20.04
6541707	7696	138079	1	17	32.11	49.1	16.99
6541707	7696	138079	1	18	34.39	56.49	22.1
6541707	7696	138079	1	20	29.8	49.8	20
6541707	7696	138079	1	21	30.17	47.97	17.8
6541707	7696	138079	1	22	31.77	48.67	16.9
6541707	7696	138079	1	23	34.25	49.69	15.44
6541707	7696	138079	1	24	33.82	48.63	14.81
6541707	7696	138079	1	25	35.06	56.76	21.7
6541707	7696	138079	1	26	32.73	50.98	18.25
6541707	7696	138079	1	27	33.32	48.51	15.19
6541707	7696	138079	1	28	36.8	56.89	20.09
6541707	7696	138079	1	30	29.17	48.3	19.13
6541707	7696	138079	1	31	29.9	47.76	17.86
6541707	7696	138079	1	32	25.26	44.93	19.67
6541707	7696	138079	1	33	26.73	46.61	19.88
6541707	7696	138079	1	35	24.48	46.51	22.03
6541707	7696	138079	1	36	28.2	56.74	28.54
6541920	NA	144851	1	2	17.59	31.15	13.56
6541920	NA	144851	1	3	16.03	30.92	14.89
6541920	NA	144851	1	4	19.82	32.62	12.8
6541920	NA	144851	1	5	28.99	32.78	3.79
6541920	NA	144851	1	6	26.19	34.44	8.25
6541920	NA	144851	1	7	25.98	33.96	7.98
6541920	NA	144851	1	8	26.89	34.48	7.59
6541920	NA	144851	1	9	23.91	33.74	9.83
6541920	NA	144851	1	10	23.4	33.08	9.68
6541920	NA	144851	1	11	21.78	33.04	11.26
6541920	NA	144851	1	12	24.15	35.04	10.89
6541920	NA	144851	1	13	26.62	35.69	9.07
6541920	NA	144851	1	14	27.62	35.68	8.06
6541920	NA	144851	1	15	28.94	36.02	7.08
6549110	NA	141525	1	24	15	49.98	34.98

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6549111	NA	141525	1	24	19	49.98	30.98
6549901	NA	151160	1	1	21.11	25.31	4.2
6549901	NA	151160	1	3	19.38	25.69	6.31
6549901	NA	151160	1	4	23.12	26.07	2.95
6549901	NA	151160	1	5	21.77	26.8	5.03
6549901	NA	151160	1	6	21.6	26.06	4.46
6549901	NA	151160	1	7	23.25	26.56	3.31
6549901	NA	151160	1	8	21.5	26.07	4.57
6549901	NA	151160	1	9	18.9	25.52	6.62
6549901	NA	151160	1	11	18.6	25.91	7.31
6549901	NA	151160	1	15	25.32	26.23	0.91
6549901	NA	151160	1	16	25.62	28.4	2.78
6549901	NA	151160	1	17	24.5	28.1	3.6
6549901	NA	151160	1	18	25.2	26.69	1.49
6549901	NA	151160	1	19	25.89	26.29	0.4
6549901	NA	151160	1	23	26.76	27.81	1.05
6549901	NA	151160	1	24	27.25	30.1	2.85
6549901	NA	151160	1	25	29.1	27.02	-2.08
6549901	NA	151160	1	26	26.26	26.92	0.66
6549901	NA	151160	1	27	24.9	28.23	3.33
6549901	NA	151160	1	28	28.4	26.65	-1.75
6549901	NA	151160	1	29	25.67	26.14	0.47
6549901	NA	151160	1	30	25.38	26.36	0.98
6549901	NA	151160	1	31	26.67	27.37	0.7
6549901	NA	151160	1	32	22.4	27.5	5.1
6549901	NA	151160	1	33	25.25	28.27	3.02
6549901	NA	151160	1	34	24.73	26.53	1.8
6549901	NA	151160	1	35	23.73	27.17	3.44
6549901	NA	151160	1	36	25.02	26.42	1.4
6550405	7814	150060	1	9	40.2	27.52	-12.68
6557802	7865	155352	1	34	3.55	12.72	9.17
6557802	7865	155352	1	35	1.52	12.37	10.85
6557802	7865	155352	1	36	5.1	13.5	8.4
6557904	7869	157503	1	4	-21	18.29	39.29
6558401	NA	158514	1	1	9.55	12.2	2.65
6558401	NA	158514	1	3	7.7	11.81	4.11
6558401	NA	158514	1	4	9.34	12.32	2.98
6558401	NA	158514	1	5	7.9	13.75	5.85
6558401	NA	158514	1	6	7.84	12.32	4.48
6558401	NA	158514	1	7	8.75	13.59	4.84
6558401	NA	158514	1	8	-16.8	12.57	29.37

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6558401	NA	158514	1	9	-16.65	11.99	28.64
6558401	NA	158514	1	10	7.5	13.11	5.61
6558401	NA	158514	1	11	-17.5	13.07	30.57
6558401	NA	158514	1	12	8	12.63	4.63
6558401	NA	158514	1	13	8.3	12.62	4.32
6558401	NA	158514	1	14	7.4	12.42	5.02
6558601	NA	161370	1	1	15.9	16.16	0.26
6558601	NA	161370	1	3	12.57	14.31	1.74
6558601	NA	161370	1	4	20.91	17.81	-3.1
6558601	NA	161370	1	5	21.77	15.85	-5.92
6558601	NA	161370	1	6	17.73	16.48	-1.25
6558601	NA	161370	1	7	21.78	18.76	-3.02
6558601	NA	161370	1	8	18	17.99	-0.01
6558601	NA	161370	1	9	15	14.38	-0.62
6558601	NA	161370	1	10	15.4	15.53	0.13
6558601	NA	161370	1	11	12.9	13.24	0.34
6558601	NA	161370	1	12	19.2	17.94	-1.26
6558601	NA	161370	1	13	19.5	16.23	-3.27
6603806	8027	689163	4	2	357.56	341.4	-16.16
6603806	8027	689163	4	4	349.47	341.16	-8.31
6603806	8027	689163	4	5	348.62	340.76	-7.86
6603806	8027	689163	4	6	356	341.37	-14.63
6603806	8027	689163	4	7	355.8	341.57	-14.23
6603806	8027	689163	4	8	349.06	341.61	-7.45
6603806	8027	689163	4	9	348.06	340.88	-7.18
6603806	8027	689163	4	10	347.85	340.75	-7.1
6603806	8027	689163	4	11	346.88	340.57	-6.31
6603806	8027	689163	4	12	347.86	341.74	-6.12
6603806	8027	689163	4	14	349.33	342.2	-7.13
6603806	8027	689163	4	15	349.5	342.15	-7.35
6603806	8027	689163	4	16	346.3	341.53	-4.77
6603806	8027	689163	4	17	347.7	340.85	-6.85
6603806	8027	689163	4	18	348.5	341.52	-6.98
6603806	8027	689163	4	19	348.72	341.88	-6.84
6603806	8027	689163	4	20	347.02	340.9	-6.12
6603806	8027	689163	4	22	347.65	341.6	-6.05
6603806	8027	689163	4	23	348.12	341.82	-6.3
6603806	8027	689163	4	24	347.66	341.26	-6.4
6603806	8027	689163	4	25	350.4	341.86	-8.54
6603806	8027	689163	4	26	346.45	340.99	-5.46
6603806	8027	689163	4	29	345.51	340.8	-4.71

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6603806	8027	689163	4	30	345.9	341.26	-4.64
6603806	8027	689163	4	32	343.74	340.39	-3.35
6603806	8027	689163	4	33	343.94	340.74	-3.2
6603806	8027	689163	4	34	343.46	340.34	-3.12
6603806	8027	689163	4	35	343.44	340.57	-2.87
6603806	8027	689163	4	36	345.68	341.54	-4.14
6603807	17242	689162	4	8	363.06	340.09	-22.97
6603807	17242	689162	4	10	178	108.19	-69.81
6603807	17242	689162	4	12	178	202.01	24.01
6609707	8159	676949	4	20	300.68	307.29	6.61
6609707	8159	676949	4	22	302.21	307.73	5.52
6609707	8159	676949	4	23	303.32	308.17	4.85
6609707	8159	676949	4	24	311.46	307.49	-3.97
6609707	8159	676949	4	25	303.92	308.17	4.25
6609707	8159	676949	4	26	299.6	307.38	7.78
6609707	8159	676949	4	27	296.32	307.13	10.81
6609707	8159	676949	4	28	300.66	312.28	11.62
6609707	8159	676949	4	29	292.82	308.68	15.86
6609707	8159	676949	4	30	292.85	307.92	15.07
6609707	8159	676949	4	32	286.3	307.06	20.76
6609707	8159	676949	4	33	285.05	307.34	22.29
6609707	8159	676949	4	34	278.61	307.13	28.52
6609707	8159	676949	4	35	279.22	307.3	28.08
6609707	8159	676949	4	36	282.66	308.09	25.43
6612603	8269	259950	2	30	208.32	201.72	-6.6
6612603	8269	259950	2	31	206.3	201.09	-5.21
6612603	8269	259950	2	32	219.1	200.84	-18.26
6612603	8269	259950	2	33	215.61	201.26	-14.35
6612603	8269	259950	2	34	212.23	200.86	-11.37
6612603	8269	259950	2	35	215.76	201.17	-14.59
6612603	8269	259950	2	36	216.12	202.98	-13.14
6613801	8291	48440	1	5	228.97	183	-45.97
6613801	8291	48440	1	7	228.65	183	-45.65
6614703	8314	54141	1	5	242.96	195	-47.96
6614703	8314	54141	1	7	243.13	195	-48.13
6614703	8314	54141	1	8	243	195	-48
6614703	8314	54141	1	9	242.75	195	-47.75
6614703	8314	54141	1	10	241.7	195	-46.7
6614703	8314	54141	1	11	241.4	195	-46.4
6614703	8314	54141	1	12	240.9	195	-45.9
6614703	8314	54141	1	13	242.45	195	-47.45

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6614703	8314	54141	1	15	243.5	195	-48.5
6614703	8314	54141	1	16	244	195	-49
6614703	8314	54141	1	17	243.5	195	-48.5
6614703	8314	54141	1	18	244.35	195	-49.35
6614703	8314	54141	1	19	244.9	195	-49.9
6614703	8314	54141	1	20	244.14	195	-49.14
6614703	8314	54141	1	21	243.85	195	-48.85
6614703	8314	54141	1	22	244.45	195	-49.45
6614703	8314	54141	1	23	244.36	195	-49.36
6614703	8314	54141	1	24	249.1	195	-54.1
6614703	8314	54141	1	25	251.1	195	-56.1
6614703	8314	54141	1	26	244.35	195	-49.35
6614703	8314	54141	1	28	244.25	195	-49.25
6614703	8314	54141	1	31	241.66	195	-46.66
6614703	8314	54141	1	32	241.4	195	-46.4
6614703	8314	54141	1	33	240.83	195	-45.83
6614703	8314	54141	1	34	240.48	195	-45.48
6614703	8314	54141	1	35	240.6	195	-45.6
6614703	8314	54141	1	36	240.88	195	-45.88
6617602	8370	687389	4	5	250.13	211.75	-38.38
6617807	8388	687342	4	5	293.7	283.97	-9.73
6617807	8388	687342	4	8	271.81	284.17	12.36
6617807	8388	687342	4	9	267.73	283.9	16.17
6617807	8388	687342	4	10	270.27	283.93	13.66
6617807	8388	687342	4	11	268.41	283.87	15.46
6617807	8388	687342	4	12	267.63	284.27	16.64
6617807	8388	687342	4	13	274.05	284.42	10.37
6617807	8388	687342	4	14	272.26	284.21	11.95
6617807	8388	687342	4	15	272.8	284.26	11.46
6617807	8388	687342	4	16	268.45	283.96	15.51
6617807	8388	687342	4	17	269.3	283.89	14.59
6617807	8388	687342	4	18	272.9	284.38	11.48
6617807	8388	687342	4	19	272.82	284.36	11.54
6617807	8388	687342	4	20	267.13	283.93	16.8
6617807	8388	687342	4	22	270.6	284.21	13.61
6617807	8388	687342	4	23	272.5	284.45	11.95
6617807	8388	687342	4	24	268.23	284.1	15.87
6617807	8388	687342	4	25	272.37	284.19	11.82
6617807	8388	687342	4	26	269.15	283.91	14.76
6617807	8388	687342	4	27	266.37	283.84	17.47
6617807	8388	687342	4	28	269.83	284.13	14.3

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6617807	8388	687342	4	29	261.53	283.82	22.29
6617807	8388	687342	4	30	260.27	284.12	23.85
6617807	8388	687342	4	32	246.2	283.81	37.61
6617807	8388	687342	4	34	255.11	283.88	28.77
6617807	8388	687342	4	35	255.91	283.92	28.01
6617807	8388	687342	4	36	260.16	284.36	24.2
6618612	NA	695175	4	26	182	215.42	33.42
6619203	8445	253101	2	4	243	239.75	-3.25
6619804	8465	261715	2	5	277.6	284.42	6.82
6619804	8465	261715	2	7	279.4	286.02	6.62
6619804	8465	261715	2	8	279.4	285.88	6.48
6619804	8465	261715	2	9	278.75	284.7	5.95
6619804	8465	261715	2	10	278.45	283.85	5.4
6619804	8465	261715	2	11	277.6	282.93	5.33
6619804	8465	261715	2	12	278.76	284.55	5.79
6619804	8465	261715	2	13	279.59	286.24	6.65
6619804	8465	261715	2	15	279.5	291.18	11.68
6619804	8465	261715	2	16	279.4	287.92	8.52
6619804	8465	261715	2	17	279.6	285.61	6.01
6619804	8465	261715	2	18	280.12	268.19	-11.93
6619804	8465	261715	2	19	280.42	261.77	-18.65
6619804	8465	261715	2	20	280.32	261.32	-19
6619804	8465	261715	2	21	280.7	278.29	-2.41
6619804	8465	261715	2	22	280.15	283.43	3.28
6619804	8465	261715	2	23	281.62	285.51	3.89
6619804	8465	261715	2	24	281.08	284.75	3.67
6619804	8465	261715	2	25	282.45	262.62	-19.83
6619804	8465	261715	2	26	281.7	275.57	-6.13
6619804	8465	261715	2	28	281.5	259.11	-22.39
6619804	8465	261715	2	29	280.28	240.41	-39.87
6619804	8465	261715	2	30	280	268.97	-11.03
6619804	8465	261715	2	31	279.39	279.01	-0.38
6619804	8465	261715	2	32	279.33	282.01	2.68
6619804	8465	261715	2	33	278.33	283.67	5.34
6619804	8465	261715	2	34	278.3	284.36	6.06
6619804	8465	261715	2	35	278.26	285.55	7.29
6619804	8465	261715	2	36	278.29	287.07	8.78
6620209	NA	263698	2	7	190	178.53	-11.47
6620304	NA	48432	1	8	160	165.36	5.36
6620602	17232	269166	2	8	133.1	161.89	28.79
6620602	17232	269166	2	9	145.2	166.95	21.75

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6620602	17232	269166	2	10	149.3	167.87	18.57
6620602	17232	269166	2	11	133.6	166.92	33.32
6620602	17232	269166	2	12	69.7	138.14	68.44
6620602	17232	269166	2	16	144.95	149.63	4.68
6620602	17232	269166	2	17	148.8	162.62	13.82
6620602	17232	269166	2	18	146.35	149.51	3.16
6620602	17232	269166	2	21	128.62	147.17	18.55
6620602	17232	269166	2	22	156.71	149.37	-7.34
6620602	17232	269166	2	23	159.8	149.7	-10.1
6620602	17232	269166	2	24	154.02	149.1	-4.92
6620602	17232	269166	2	25	151.97	149.15	-2.82
6620602	17232	269166	2	26	149.75	148.72	-1.03
6620602	17232	269166	2	27	157.37	152.37	-5
6620602	17232	269166	2	28	159.75	149.72	-10.03
6620602	17232	269166	2	29	150.8	148.04	-2.76
6620602	17232	269166	2	30	149.8	149.38	-0.42
6620602	17232	269166	2	34	150.75	148.52	-2.23
6620602	17232	269166	2	35	147.95	147.54	-0.41
6620602	17232	269166	2	36	153.57	149.99	-3.58
6620901	8512	274769	2	2	135.88	177.65	41.77
6620901	8512	274769	2	3	128.51	178.66	50.15
6620901	8512	274769	2	7	160.23	182.58	22.35
6620901	8512	274769	2	8	163.7	181.95	18.25
6620901	8512	274769	2	9	147.3	180.64	33.34
6620901	8512	274769	2	10	142.8	181.05	38.25
6620901	8512	274769	2	11	136.5	181.25	44.75
6620901	8512	274769	2	12	158.39	182.46	24.07
6620901	8512	274769	2	13	166.16	180.41	14.25
6620901	8512	274769	2	15	171.9	179.39	7.49
6620901	8512	274769	2	16	173.2	177.03	3.83
6620901	8512	274769	2	17	171.6	178.91	7.31
6620901	8512	274769	2	18	174.1	178	3.9
6620901	8512	274769	2	19	173.37	177.19	3.82
6620901	8512	274769	2	20	175.7	174.95	-0.75
6620901	8512	274769	2	21	176.94	176.24	-0.7
6620901	8512	274769	2	22	177.78	177.05	-0.73
6620901	8512	274769	2	23	178.41	177.57	-0.84
6620901	8512	274769	2	24	175.44	177.02	1.58
6620901	8512	274769	2	25	177.35	177.24	-0.11
6620901	8512	274769	2	26	178.05	176.3	-1.75
6620901	8512	274769	2	28	179.58	176	-3.58

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6620901	8512	274769	2	29	175.51	169.11	-6.4
6620901	8512	274769	2	30	176.67	173.62	-3.05
6620901	8512	274769	2	31	174.8	172.63	-2.17
6620901	8512	274769	2	32	171.98	172.49	0.51
6620901	8512	274769	2	33	170.29	174.9	4.61
6620901	8512	274769	2	34	173.55	176.33	2.78
6620901	8512	274769	2	35	173.76	176.18	2.42
6620901	8512	274769	2	36	178	178.17	0.17
6622203	8542	62604	1	28	188	144.45	-43.55
6625203	8620	690562	4	5	267.55	266.56	-0.99
6625203	8620	690562	4	7	260.16	266.71	6.55
6625203	8620	690562	4	8	261.6	266.74	5.14
6625203	8620	690562	4	9	256.31	266.47	10.16
6625203	8620	690562	4	11	258.2	266.43	8.23
6625203	8620	690562	4	12	259.5	266.91	7.41
6625203	8620	690562	4	13	263.01	267.14	4.13
6625203	8620	690562	4	14	264.48	266.95	2.47
6625203	8620	690562	4	15	264.98	267.01	2.03
6625203	8620	690562	4	17	257.7	266.5	8.8
6625203	8620	690562	4	18	260.63	267.06	6.43
6625203	8620	690562	4	20	255.77	266.62	10.85
6625203	8620	690562	4	21	255.88	266.86	10.98
6625203	8620	690562	4	23	262.91	267.23	4.32
6625203	8620	690562	4	30	247.6	266.51	18.91
6625203	8620	690562	4	31	246.75	266.52	19.77
6625203	8620	690562	4	33	234.45	266.55	32.1
6625203	8620	690562	4	34	239.7	266.49	26.79
6625203	8620	690562	4	35	244.31	266.55	22.24
6625203	8620	690562	4	36	247.7	267.08	19.38
6626102	8642	254642	2	11	196	200.39	4.39
6626102	8642	254642	2	16	202.4	203.53	1.13
6626202	8644	254665	2	7	208.36	205.68	-2.68
6626202	8644	254665	2	8	207.45	203.12	-4.33
6626202	8644	254665	2	9	205.6	203.35	-2.25
6626202	8644	254665	2	10	205.5	203.91	-1.59
6626202	8644	254665	2	11	204.8	203.82	-0.98
6626202	8644	254665	2	12	209.09	205.35	-3.74
6626202	8644	254665	2	13	208.5	206.2	-2.3
6626202	8644	254665	2	16	207.3	206.68	-0.62
6626202	8644	254665	2	17	208.9	205.62	-3.28
6626202	8644	254665	2	18	210.37	206.76	-3.61

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6626202	8644	254665	2	19	210.78	206.72	-4.06
6626202	8644	254665	2	20	207.34	206.38	-0.96
6626202	8644	254665	2	21	208.92	207.18	-1.74
6626202	8644	254665	2	22	209.2	207.26	-1.94
6626202	8644	254665	2	23	212.54	207.85	-4.69
6626202	8644	254665	2	24	208.18	206.63	-1.55
6626202	8644	254665	2	25	211.9	192.94	-18.96
6626202	8644	254665	2	26	207.84	200.75	-7.09
6626202	8644	254665	2	28	209.71	189.23	-20.48
6626202	8644	254665	2	29	206.47	198.42	-8.05
6626202	8644	254665	2	30	208.46	201.87	-6.59
6626202	8644	254665	2	31	207.4	203.48	-3.92
6626202	8644	254665	2	34	205.7	205.51	-0.19
6626202	8644	254665	2	35	206.39	205.94	-0.45
6626202	8644	254665	2	36	210.6	207.86	-2.74
6628608	NA	285013	2	29	123	151.01	28.01
6631504	NA	92346	1	3	96.23	92.55	-3.68
6631504	NA	92346	1	4	100.1	94	-6.1
6631504	NA	92346	1	5	97.1	94.06	-3.04
6631504	NA	92346	1	7	105.02	95.12	-9.9
6631504	NA	92346	1	8	103.5	95.29	-8.21
6631504	NA	92346	1	9	97.5	94.22	-3.28
6631504	NA	92346	1	10	95.8	93.91	-1.89
6631504	NA	92346	1	11	94.7	93.56	-1.14
6631504	NA	92346	1	12	98.2	95.44	-2.76
6631504	NA	92346	1	13	97.3	96.67	-0.63
6631504	NA	92346	1	15	102.89	97.35	-5.54
6631504	NA	92346	1	16	104.13	96.68	-7.45
6631504	NA	92346	1	17	104.13	95.46	-8.67
6631504	NA	92346	1	18	109.5	96.46	-13.04
6631504	NA	92346	1	19	105.9	96.88	-9.02
6631504	NA	92346	1	20	103.14	94.9	-8.24
6631504	NA	92346	1	21	100.51	95.37	-5.14
6631504	NA	92346	1	22	107.08	96.15	-10.93
6631504	NA	92346	1	23	107.27	96.91	-10.36
6631504	NA	92346	1	24	103.73	96.47	-7.26
6631504	NA	92346	1	25	106.54	97.12	-9.42
6631504	NA	92346	1	26	105	95.98	-9.02
6631504	NA	92346	1	27	106.7	95.6	-11.1
6631504	NA	92346	1	28	109.58	96.68	-12.9
6631504	NA	92346	1	31	102	93.57	-8.43

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6631504	NA	92346	1	32	101.13	92.24	-8.89
6631504	NA	92346	1	33	101.35	92.96	-8.39
6631504	NA	92346	1	34	93	93.02	0.02
6631504	NA	92346	1	35	85.9	93.55	7.65
6631504	NA	92346	1	36	92.1	95.19	3.09
6631903	8830	96768	1	3	92.89	88.75	-4.14
6631906	8831	319369	2	4	79.16	88.79	9.63
6631906	8831	319369	2	7	83.2	89.79	6.59
6631906	8831	319369	2	8	82.14	89.9	7.76
6631906	8831	319369	2	9	80.32	88.85	8.53
6631906	8831	319369	2	10	78.6	88.7	10.1
6632809	NA	107558	1	4	73.65	76.01	2.36
6632809	NA	107558	1	5	72.63	76.11	3.48
6632809	NA	107558	1	6	73.1	76.37	3.27
6632809	NA	107558	1	8	73.35	76.78	3.43
6632809	NA	107558	1	9	67.4	76.07	8.67
6632809	NA	107558	1	10	72.5	75.65	3.15
6632809	NA	107558	1	11	68	75.35	7.35
6632809	NA	107558	1	12	65.8	76.68	10.88
6632809	NA	107558	1	13	70.9	77.69	6.79
6632809	NA	107558	1	15	75.41	78.34	2.93
6632809	NA	107558	1	17	74.2	77.13	2.93
6632809	NA	107558	1	18	73.31	77.89	4.58
6632809	NA	107558	1	22	76.18	77.6	1.42
6632809	NA	107558	1	23	76.93	78.23	1.3
6632809	NA	107558	1	24	72	77.9	5.9
6632809	NA	107558	1	25	76.6	78.42	1.82
6632809	NA	107558	1	27	77.95	77.59	-0.36
6632809	NA	107558	1	28	80.21	78.16	-2.05
6632809	NA	107558	1	31	76.66	75.83	-0.83
6632809	NA	107558	1	33	74.35	75.64	1.29
6632809	NA	107558	1	35	72.3	76.09	3.79
6632809	NA	107558	1	36	73.15	77.07	3.92
6633407	8889	257794	2	24	201	208.82	7.82
6634201	NA	265335	2	2	177.78	174.97	-2.81
6634201	NA	265335	2	3	174.98	174.95	-0.03
6634201	NA	265335	2	4	175.51	175.1	-0.41
6634201	NA	265335	2	6	178.45	174.14	-4.31
6634201	NA	265335	2	7	175.53	175.82	0.29
6634201	NA	265335	2	8	175.28	166.52	-8.76
6634201	NA	265335	2	9	172.76	172.79	0.03

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6634201	NA	265335	2	10	169.36	174.42	5.06
6634201	NA	265335	2	11	172.45	175.12	2.67
6634201	NA	265335	2	12	178.03	176.16	-1.87
6634201	NA	265335	2	13	177.21	169.28	-7.93
6634201	NA	265335	2	14	175.57	171.87	-3.7
6634201	NA	265335	2	15	178.25	172.69	-5.56
6634201	NA	265335	2	16	176.95	174.86	-2.09
6634201	NA	265335	2	17	178.8	176.03	-2.77
6634201	NA	265335	2	18	180.34	171.84	-8.5
6634201	NA	265335	2	19	181.3	169.08	-12.22
6634201	NA	265335	2	20	176.8	174.16	-2.64
6634201	NA	265335	2	21	176.62	175.42	-1.2
6634201	NA	265335	2	23	178.88	171.64	-7.24
6634201	NA	265335	2	24	175.62	173.68	-1.94
6634201	NA	265335	2	26	176.05	164.03	-12.02
6634201	NA	265335	2	27	176.99	173.5	-3.49
6634201	NA	265335	2	28	179.27	169.55	-9.72
6634201	NA	265335	2	29	175.37	166.13	-9.24
6634201	NA	265335	2	30	176.37	172.36	-4.01
6634201	NA	265335	2	31	172.09	173.72	1.63
6634201	NA	265335	2	32	172.72	175.82	3.1
6634201	NA	265335	2	33	174.3	176.58	2.28
6634201	NA	265335	2	34	173.72	177.43	3.71
6634201	NA	265335	2	35	173.75	177.63	3.88
6634201	NA	265335	2	36	177.54	175.1	-2.44
6634202	NA	265323	2	2	178.64	177.45	-1.19
6634202	NA	265323	2	3	178.42	176.71	-1.71
6634202	NA	265323	2	4	178.32	176.74	-1.58
6634202	NA	265323	2	5	178.26	178.65	0.39
6634202	NA	265323	2	6	178.29	176.06	-2.23
6634202	NA	265323	2	7	177.18	177.22	0.04
6634202	NA	265323	2	8	177.58	169.7	-7.88
6634202	NA	265323	2	10	179.91	175.52	-4.39
6634202	NA	265323	2	11	174.1	176.23	2.13
6634202	NA	265323	2	12	178.8	177.61	-1.19
6634202	NA	265323	2	13	178.75	172.42	-6.33
6634202	NA	265323	2	14	178.4	173.86	-4.54
6634202	NA	265323	2	15	179.65	174.68	-4.97
6634202	NA	265323	2	16	176.9	176.18	-0.72
6634202	NA	265323	2	17	177.9	177.17	-0.73
6634202	NA	265323	2	18	179.61	174.32	-5.29

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6634202	NA	265323	2	20	178.28	175.32	-2.96
6634202	NA	265323	2	21	178.22	176.8	-1.42
6634202	NA	265323	2	23	179.41	174.2	-5.21
6634202	NA	265323	2	24	177.77	175.49	-2.28
6634202	NA	265323	2	26	179.15	167.53	-11.62
6634202	NA	265323	2	27	176.15	174.31	-1.84
6634202	NA	265323	2	28	179.06	171.96	-7.1
6634202	NA	265323	2	29	176.05	168.54	-7.51
6634202	NA	265323	2	30	176.2	173.49	-2.71
6634202	NA	265323	2	31	174.49	174.97	0.48
6634202	NA	265323	2	32	175.54	176.71	1.17
6634202	NA	265323	2	34	175	178.53	3.53
6634202	NA	265323	2	35	174.47	178.8	4.33
6634202	NA	265323	2	36	177.55	177.24	-0.31
6634207	8908	265367	2	24	183.32	175.05	-8.27
6634207	8908	265367	2	26	180.45	167.22	-13.23
6634207	8908	265367	2	27	177.91	173.27	-4.64
6634207	8908	265367	2	28	181.41	171.62	-9.79
6634207	8908	265367	2	29	178.52	168.22	-10.3
6634207	8908	265367	2	30	178.98	172.94	-6.04
6634207	8908	265367	2	32	177.05	176.19	-0.86
6634207	8908	265367	2	33	176.74	177.05	0.31
6634207	8908	265367	2	34	176.4	178.1	1.7
6634207	8908	265367	2	35	176.1	178.38	2.28
6634207	8908	265367	2	36	178.16	177.19	-0.97
6634902	NA	53882	1	2	147.62	142.3	-5.32
6634902	NA	53882	1	3	148.5	141.02	-7.48
6634902	NA	53882	1	4	149.09	141.3	-7.79
6634902	NA	53882	1	5	147.66	142.98	-4.68
6634902	NA	53882	1	6	149.88	142.08	-7.8
6634902	NA	53882	1	7	147.21	141.79	-5.42
6634902	NA	53882	1	8	148.12	138.47	-9.65
6634902	NA	53882	1	9	146.12	140.71	-5.41
6634902	NA	53882	1	10	145.58	141.15	-4.43
6634902	NA	53882	1	11	145.55	141.27	-4.28
6634902	NA	53882	1	12	150.5	142.2	-8.3
6634902	NA	53882	1	13	150.36	139.02	-11.34
6634902	NA	53882	1	14	148.3	140.02	-8.28
6634902	NA	53882	1	15	150.45	141.78	-8.67
6634902	NA	53882	1	16	147.8	141.78	-6.02
6634902	NA	53882	1	17	148.7	142.36	-6.34

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6634902	NA	53882	1	19	150.5	138.78	-11.72
6634902	NA	53882	1	20	149.6	140.75	-8.85
6634902	NA	53882	1	21	148.97	141.12	-7.85
6634902	NA	53882	1	23	151.62	139.55	-12.07
6634902	NA	53882	1	24	149.44	140.5	-8.94
6634903	NA	52005	1	2	151.27	147.97	-3.3
6634903	NA	52005	1	3	151.84	145.94	-5.9
6634903	NA	52005	1	4	152.44	145.82	-6.62
6634903	NA	52005	1	6	151.8	146.25	-5.55
6634903	NA	52005	1	7	151.08	145.99	-5.09
6634903	NA	52005	1	8	151.28	143.73	-7.55
6634903	NA	52005	1	9	150.06	144.17	-5.89
6634903	NA	52005	1	10	148.95	144.56	-4.39
6634903	NA	52005	1	11	148.14	144.7	-3.44
6634903	NA	52005	1	12	149.22	146.3	-2.92
6634903	NA	52005	1	13	151.39	144.96	-6.43
6634903	NA	52005	1	14	151.75	145.02	-6.73
6634903	NA	52005	1	15	151.85	146.34	-5.51
6634903	NA	52005	1	16	151.1	146	-5.1
6634903	NA	52005	1	17	150.7	146.02	-4.68
6634903	NA	52005	1	20	151.52	144.49	-7.03
6634903	NA	52005	1	21	150.9	145.28	-5.62
6634903	NA	52005	1	23	152.38	145.02	-7.36
6634903	NA	52005	1	24	151.82	145.27	-6.55
6635901	NA	284854	2	2	114.83	148.77	33.94
6635901	NA	284854	2	3	115.55	148.16	32.61
6635901	NA	284854	2	4	120.14	148.32	28.18
6635901	NA	284854	2	5	120.45	148.48	28.03
6635901	NA	284854	2	6	122.8	147.91	25.11
6635901	NA	284854	2	7	124.69	147.58	22.89
6635901	NA	284854	2	8	128.87	147.24	18.37
6635901	NA	284854	2	9	128.66	146.33	17.67
6635901	NA	284854	2	10	126.47	146.26	19.79
6635901	NA	284854	2	11	124.95	146.18	21.23
6635901	NA	284854	2	12	126.3	147.49	21.19
6635901	NA	284854	2	13	124.94	148.5	23.56
6635901	NA	284854	2	14	121.84	148.55	26.71
6635901	NA	284854	2	15	128.35	149.56	21.21
6635901	NA	284854	2	16	128.6	148.95	20.35
6635901	NA	284854	2	17	129.1	147.93	18.83
6635901	NA	284854	2	19	124.95	149.15	24.2

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6635901	NA	284854	2	20	134.62	147.58	12.96
6635901	NA	284854	2	21	131.95	148.15	16.2
6635901	NA	284854	2	23	139.65	149.41	9.76
6635901	NA	284854	2	24	138.28	149.01	10.73
6635901	NA	284854	2	26	144.3	148.64	4.34
6635901	NA	284854	2	27	145.88	148.04	2.16
6635901	NA	284854	2	28	147.03	148.9	1.87
6635901	NA	284854	2	29	141.78	147.1	5.32
6635901	NA	284854	2	30	142.97	147.09	4.12
6635901	NA	284854	2	31	144.78	146.91	2.13
6635901	NA	284854	2	32	143.45	146.21	2.76
6635901	NA	284854	2	34	142.66	146.97	4.31
6635901	NA	284854	2	35	138.16	147.05	8.89
6635901	NA	284854	2	36	132.63	148.55	15.92
6635902	NA	66370	1	2	71.17	139.67	68.5
6636902	8971	78053	1	4	109.05	107.69	-1.36
6636902	8971	78053	1	5	108.51	104.91	-3.6
6636902	8971	78053	1	6	108.9	106.74	-2.16
6636902	8971	78053	1	7	109.04	107.38	-1.66
6636902	8971	78053	1	8	114.25	107.96	-6.29
6636902	8971	78053	1	9	110.1	104.63	-5.47
6636902	8971	78053	1	10	108	102.92	-5.08
6636902	8971	78053	1	11	108	103.68	-4.32
6636902	8971	78053	1	13	112.4	111.03	-1.37
6636902	8971	78053	1	15	112.95	106.05	-6.9
6636902	8971	78053	1	16	114.6	105.06	-9.54
6637601	8991	82042	1	2	124.98	116.1	-8.88
6637601	8991	82042	1	3	126.35	117.41	-8.94
6637601	8991	82042	1	7	128.56	122.05	-6.51
6637601	8991	82042	1	8	128.55	115.93	-12.62
6637601	8991	82042	1	9	123.5	117.92	-5.58
6637601	8991	82042	1	10	126.7	113.27	-13.43
6637601	8991	82042	1	11	126.2	118.6	-7.6
6637601	8991	82042	1	12	123.3	119.15	-4.15
6637601	8991	82042	1	13	130.35	118.78	-11.57
6637601	8991	82042	1	16	128.7	113.98	-14.72
6637601	8991	82042	1	17	128.4	118.99	-9.41
6637601	8991	82042	1	18	128.02	117.09	-10.93
6637601	8991	82042	1	19	126.03	116.8	-9.23
6637601	8991	82042	1	20	124.72	118.5	-6.22
6637601	8991	82042	1	21	127.7	114.43	-13.27

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6637601	8991	82042	1	22	130.38	117.21	-13.17
6637601	8991	82042	1	23	130.4	119.51	-10.89
6637601	8991	82042	1	24	129.54	118.93	-10.61
6637601	8991	82042	1	25	131.78	115.72	-16.06
6637601	8991	82042	1	26	130.19	120.4	-9.79
6637601	8991	82042	1	28	131.24	115.54	-15.7
6637601	8991	82042	1	29	130.18	115.44	-14.74
6637601	8991	82042	1	30	130.95	117.32	-13.63
6637601	8991	82042	1	31	129.62	112.54	-17.08
6637601	8991	82042	1	32	130.07	106.79	-23.28
6637601	8991	82042	1	33	131.85	110.71	-21.14
6637607	NA	80023	1	2	117.58	122.09	4.51
6637607	NA	80023	1	3	117.84	124.48	6.64
6637607	NA	80023	1	4	122.18	126.14	3.96
6637607	NA	80023	1	5	122.32	126.8	4.48
6637607	NA	80023	1	7	125.33	128.93	3.6
6637607	NA	80023	1	8	124.65	122.66	-1.99
6637607	NA	80023	1	9	123.35	125.84	2.49
6637607	NA	80023	1	10	127	121.07	-5.93
6637607	NA	80023	1	11	131.9	125.89	-6.01
6637607	NA	80023	1	12	128.82	125.23	-3.59
6637607	NA	80023	1	13	125.1	124.48	-0.62
6637607	NA	80023	1	15	125	125.09	0.09
6637607	NA	80023	1	16	122.85	120.91	-1.94
6637607	NA	80023	1	17	124	126.75	2.75
6637607	NA	80023	1	18	126.17	122.9	-3.27
6637607	NA	80023	1	19	126.08	122.98	-3.1
6637607	NA	80023	1	20	124.21	125.77	1.56
6637607	NA	80023	1	21	125.51	121.02	-4.49
6637607	NA	80023	1	22	125.83	122.84	-2.99
6637607	NA	80023	1	23	126.41	124.88	-1.53
6637607	NA	80023	1	24	124.61	124.61	0
6637607	NA	80023	1	25	127.92	121.64	-6.28
6637607	NA	80023	1	26	125.6	127.34	1.74
6637607	NA	80023	1	28	124.35	123.12	-1.23
6637607	NA	80023	1	29	124.73	120.73	-4
6637607	NA	80023	1	30	126.27	124.01	-2.26
6637607	NA	80023	1	31	123.01	123.91	0.9
6637607	NA	80023	1	32	125.07	119.44	-5.63
6637607	NA	80023	1	33	124.86	118.88	-5.98
6637607	NA	80023	1	34	122.5	118.68	-3.82

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6637607	NA	80023	1	35	119.41	118.88	-0.53
6637607	NA	80023	1	36	126.65	120.44	-6.21
6637905	9011	85973	1	2	111.13	106.78	-4.35
6637905	9011	85973	1	4	111.8	107.44	-4.36
6637905	9011	85973	1	5	110.85	107.02	-3.83
6637905	9011	85973	1	6	111.9	107.48	-4.42
6637905	9011	85973	1	8	112.35	105.89	-6.46
6638301	NA	90004	1	3	106.61	100.48	-6.13
6638301	NA	90004	1	5	108.43	102.17	-6.26
6638301	NA	90004	1	7	113.34	103.16	-10.18
6638301	NA	90004	1	8	114.05	103.09	-10.96
6638301	NA	90004	1	9	111.4	101.83	-9.57
6638301	NA	90004	1	10	108.4	101.3	-7.1
6638301	NA	90004	1	11	107.9	100.98	-6.92
6638301	NA	90004	1	12	110.5	103.02	-7.48
6638301	NA	90004	1	13	111.7	103.93	-7.77
6638301	NA	90004	1	15	116.95	104.45	-12.5
6638301	NA	90004	1	16	117.75	103.57	-14.18
6638301	NA	90004	1	17	115.88	102.35	-13.53
6638301	NA	90004	1	18	118.95	103.34	-15.61
6638301	NA	90004	1	22	117.4	102.8	-14.6
6638301	NA	90004	1	23	119.9	103.53	-16.37
6638301	NA	90004	1	24	120.39	103.28	-17.11
6638301	NA	90004	1	25	120.2	103.71	-16.49
6638301	NA	90004	1	26	118.85	102.9	-15.95
6638301	NA	90004	1	27	119.75	102.49	-17.26
6638301	NA	90004	1	28	122.27	103.35	-18.92
6638301	NA	90004	1	33	112.26	99.83	-12.43
6638304	NA	90002	1	1	107.95	101.02	-6.93
6638304	NA	90002	1	3	109.81	102.31	-7.5
6638304	NA	90002	1	4	111.87	103.81	-8.06
6638304	NA	90002	1	5	106.43	103.99	-2.44
6638304	NA	90002	1	7	114.18	104.95	-9.23
6638304	NA	90002	1	8	114.45	104.74	-9.71
6638304	NA	90002	1	9	109.56	103.52	-6.04
6638304	NA	90002	1	10	107.8	102.88	-4.92
6638304	NA	90002	1	11	105.2	102.6	-2.6
6638304	NA	90002	1	12	106.3	104.63	-1.67
6638304	NA	90002	1	13	111.1	105.39	-5.71
6638304	NA	90002	1	15	115.1	105.88	-9.22
6638304	NA	90002	1	16	116.43	104.93	-11.5

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6638304	NA	90002	1	17	114.19	103.84	-10.35
6638304	NA	90002	1	18	118.76	104.75	-14.01
6638304	NA	90002	1	19	119.5	105.01	-14.49
6638304	NA	90002	1	21	115.74	103.58	-12.16
6638304	NA	90002	1	22	116.3	104.23	-12.07
6638304	NA	90002	1	23	118.7	104.92	-13.78
6638304	NA	90002	1	24	120.23	104.68	-15.55
6638304	NA	90002	1	25	120.45	105.04	-15.41
6638304	NA	90002	1	26	117.6	104.38	-13.22
6638304	NA	90002	1	27	117.88	104	-13.88
6638304	NA	90002	1	28	121.35	104.74	-16.61
6638304	NA	90002	1	31	114.66	102.27	-12.39
6638304	NA	90002	1	32	112.06	101.14	-10.92
6638304	NA	90002	1	33	107.99	101.51	-6.48
6638304	NA	90002	1	34	106.36	101.71	-4.65
6638304	NA	90002	1	35	105.3	102.35	-2.95
6638304	NA	90002	1	36	107.45	103.86	-3.59
6638801	NA	94572	1	3	86.1	98	11.9
6638801	NA	94572	1	4	99.13	99.35	0.22
6638801	NA	94572	1	5	98.1	99.65	1.55
6638801	NA	94572	1	7	101.31	100.35	-0.96
6638801	NA	94572	1	8	101.25	99.94	-1.31
6638801	NA	94572	1	9	98.3	98.86	0.56
6638801	NA	94572	1	10	98.4	98.19	-0.21
6638801	NA	94572	1	11	96.8	97.95	1.15
6638801	NA	94572	1	12	97.1	99.82	2.72
6638801	NA	94572	1	13	101.8	99.71	-2.09
6638801	NA	94572	1	15	104.35	100.31	-4.04
6638801	NA	94572	1	17	100.67	98.66	-2.01
6638801	NA	94572	1	19	106.4	99.12	-7.28
6638801	NA	94572	1	20	102.19	97.93	-4.26
6638801	NA	94572	1	24	102.71	98.81	-3.9
6638801	NA	94572	1	25	107.58	99.05	-8.53
6638801	NA	94572	1	26	104.6	98.73	-5.87
6638801	NA	94572	1	27	103.25	98.46	-4.79
6638801	NA	94572	1	28	106.67	98.97	-7.7
6638801	NA	94572	1	31	101.36	97.63	-3.73
6638801	NA	94572	1	32	98.82	96.8	-2.02
6638801	NA	94572	1	33	98.15	97.39	-0.76
6638801	NA	94572	1	34	97.3	97.28	-0.02
6638801	NA	94572	1	35	96.35	97.68	1.33

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6638801	NA	94572	1	36	99.42	98.96	-0.46
6638905	9046	98797	1	9	88.4	94.27	5.87
6639701	9062	105098	1	1	81.38	77.91	-3.47
6639701	9062	105098	1	3	85.87	80.5	-5.37
6639701	9062	105098	1	4	88.16	82.52	-5.64
6639701	9062	105098	1	7	89.9	83.73	-6.17
6639701	9062	105098	1	8	87.3	83.31	-3.99
6639701	9062	105098	1	9	86.5	80.89	-5.61
6639701	9062	105098	1	10	85.6	80.46	-5.14
6639701	9062	105098	1	11	82	80.35	-1.65
6639701	9062	105098	1	12	77.3	83.27	5.97
6639701	9062	105098	1	13	87.3	82.72	-4.58
6639701	9062	105098	1	15	91.28	82.62	-8.66
6639701	9062	105098	1	16	90.72	80.77	-9.95
6639701	9062	105098	1	17	97.25	80.8	-16.45
6639701	9062	105098	1	18	96.58	81.75	-14.83
6639701	9062	105098	1	20	97.88	79.14	-18.74
6639701	9062	105098	1	21	97.17	79.94	-17.23
6639701	9062	105098	1	23	100.5	80.78	-19.72
6639701	9062	105098	1	24	99.29	80.53	-18.76
6639904	9069	113550	1	1	55.65	69.59	13.94
6639904	9069	113550	1	3	57.1	72.77	15.67
6639904	9069	113550	1	4	60.45	74.62	14.17
6639904	9069	113550	1	5	59.93	73.87	13.94
6639904	9069	113550	1	7	65.06	74.23	9.17
6639904	9069	113550	1	8	63.6	74.22	10.62
6639904	9069	113550	1	9	59.1	72.59	13.49
6639904	9069	113550	1	10	61.8	71.81	10.01
6639904	9069	113550	1	11	57.5	71.11	13.61
6639904	9069	113550	1	12	49.6	74.1	24.5
6639904	9069	113550	1	13	56.5	73.78	17.28
6639909	9073	113549	1	7	60	77.26	17.26
6640401	9092	109664	1	3	62.49	72.11	9.62
6640401	9092	109664	1	4	69.08	72.86	3.78
6640401	9092	109664	1	7	73.04	72.99	-0.05
6640401	9092	109664	1	8	72.84	72.94	0.1
6640401	9092	109664	1	9	70.4	72.36	1.96
6640401	9092	109664	1	10	73	72.41	-0.59
6640401	9092	109664	1	11	71.3	72.34	1.04
6640401	9092	109664	1	12	65.1	73.09	7.99
6640401	9092	109664	1	13	59	73.26	14.26

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6640401	9092	109664	1	26	66.55	73.09	6.54
6640401	9092	109664	1	27	68.95	72.97	4.02
6640401	9092	109664	1	28	72.25	73.45	1.2
6640401	9092	109664	1	29	67.65	72.57	4.92
6640401	9092	109664	1	30	65.97	72.56	6.59
6640401	9092	109664	1	31	65.9	72.45	6.55
6640401	9092	109664	1	32	59.12	72.07	12.95
6640401	9092	109664	1	33	59.55	72.47	12.92
6640401	9092	109664	1	34	58.4	72.37	13.97
6640401	9092	109664	1	35	55.33	72.51	17.18
6640401	9092	109664	1	36	56.67	72.99	16.32
6640902	NA	122812	1	3	65.77	56.75	-9.02
6640902	NA	122812	1	5	65.3	57.38	-7.92
6640902	NA	122812	1	6	65.65	57.11	-8.54
6640902	NA	122812	1	7	65.1	57.24	-7.86
6640902	NA	122812	1	8	65.15	57.1	-8.05
6640902	NA	122812	1	9	61.5	56.93	-4.57
6640902	NA	122812	1	12	66.9	56.94	-9.96
6640902	NA	122812	1	15	63.85	57.11	-6.74
6640902	NA	122812	1	17	63.76	57.57	-6.19
6640902	NA	122812	1	19	66.58	57.08	-9.5
6641202	9108	261564	2	2	177.39	175.59	-1.8
6641202	9108	261564	2	7	178.5	176.49	-2.01
6641202	9108	261564	2	10	176.67	176.34	-0.33
6641903	NA	276392	2	2	113.19	126.57	13.38
6641903	NA	276392	2	3	104.14	125.6	21.46
6641903	NA	276392	2	4	112.77	125.77	13
6641903	NA	276392	2	5	105.38	126.17	20.79
6641903	NA	276392	2	6	108.62	126.96	18.34
6641903	NA	276392	2	7	104.03	127.46	23.43
6641903	NA	276392	2	10	109.88	127.38	17.5
6641903	NA	276392	2	11	107.65	128.11	20.46
6641903	NA	276392	2	12	112.85	130.36	17.51
6641903	NA	276392	2	14	113.9	129.33	15.43
6641903	NA	276392	2	15	115.1	129.67	14.57
6641903	NA	276392	2	16	115.75	129.26	13.51
6641903	NA	276392	2	17	115.05	129.5	14.45
6641903	NA	276392	2	20	119.68	127.13	7.45
6641903	NA	276392	2	21	121.71	129.01	7.3
6641903	NA	276392	2	22	124.69	129.33	4.64
6641903	NA	276392	2	23	125.59	130.61	5.02

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6641903	NA	276392	2	24	124.49	130.86	6.37
6641903	NA	276392	2	26	126.7	127	0.3
6641903	NA	276392	2	27	127.69	126.79	-0.9
6641903	NA	276392	2	28	129.95	127.06	-2.89
6641903	NA	276392	2	29	123.35	126.02	2.67
6641903	NA	276392	2	30	124.09	127.25	3.16
6641903	NA	276392	2	31	118.74	128.3	9.56
6641903	NA	276392	2	32	118.87	128.24	9.37
6641903	NA	276392	2	33	118.1	129.02	10.92
6641903	NA	276392	2	34	120.25	130.47	10.22
6641903	NA	276392	2	35	119.38	131.18	11.8
6641903	NA	276392	2	36	120.56	132.38	11.82
6643703	NA	70029	1	2	117.81	106.07	-11.74
6643703	NA	70029	1	3	112.6	105.78	-6.82
6643703	NA	70029	1	4	113.41	106.3	-7.11
6643703	NA	70029	1	6	112.34	107.21	-5.13
6643703	NA	70029	1	7	109.82	106.39	-3.43
6643703	NA	70029	1	8	110.95	104.94	-6.01
6643703	NA	70029	1	9	105.26	106.27	1.01
6643703	NA	70029	1	10	106.81	106.29	-0.52
6643703	NA	70029	1	11	108.8	106.32	-2.48
6643703	NA	70029	1	12	117.54	106.69	-10.85
6643703	NA	70029	1	13	113.4	104.81	-8.59
6643703	NA	70029	1	14	112.8	105.72	-7.08
6643703	NA	70029	1	15	116.4	107.52	-8.88
6643704	NA	70039	1	2	116.24	108.24	-8
6643704	NA	70039	1	3	113.61	107.34	-6.27
6643704	NA	70039	1	4	113.98	107.89	-6.09
6643704	NA	70039	1	6	111.61	108.61	-3
6643704	NA	70039	1	7	110.35	107.84	-2.51
6643704	NA	70039	1	8	110.9	106.51	-4.39
6643704	NA	70039	1	10	108.69	107.39	-1.3
6643704	NA	70039	1	11	107.93	107.45	-0.48
6643704	NA	70039	1	12	109.92	108.12	-1.8
6643704	NA	70039	1	13	116.53	106.86	-9.67
6643704	NA	70039	1	14	114.39	107.49	-6.9
6643704	NA	70039	1	15	115.45	109.12	-6.33
6643704	NA	70039	1	16	112.8	108.67	-4.13
6643704	NA	70039	1	17	111.2	108.61	-2.59
6643704	NA	70039	1	18	116.17	107.36	-8.81
6643704	NA	70039	1	19	118.5	106.99	-11.51

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6643704	NA	70039	1	20	113.81	107.8	-6.01
6643704	NA	70039	1	21	111.76	107.92	-3.84
6643704	NA	70039	1	22	113.72	107.91	-5.81
6643704	NA	70039	1	23	115.32	107.09	-8.23
6643704	NA	70039	1	24	114.76	107.58	-7.18
6643704	NA	70039	1	27	113.39	111.29	-2.1
6643704	NA	70039	1	28	117.74	107.13	-10.61
6643704	NA	70039	1	29	113.6	106.27	-7.33
6643704	NA	70039	1	30	113.25	108.14	-5.11
6643704	NA	70039	1	31	108.17	107.68	-0.49
6643704	NA	70039	1	33	110.3	108.26	-2.04
6643704	NA	70039	1	34	109.6	108.03	-1.57
6643704	NA	70039	1	35	109.13	107.84	-1.29
6643704	NA	70039	1	36	113.91	107.37	-6.54
6643802	NA	70043	1	2	93.79	112.09	18.3
6643802	NA	70043	1	3	81.08	110.49	29.41
6643802	NA	70043	1	4	84.43	111.08	26.65
6645201	9248	85922	1	1	88.48	97.69	9.21
6645201	9248	85922	1	3	83.29	97.47	14.18
6645201	9248	85922	1	4	90.45	98.76	8.31
6645201	9248	85922	1	5	89.1	96.74	7.64
6645201	9248	85922	1	6	90.1	97.71	7.61
6645201	9248	85922	1	7	95.75	98.6	2.85
6645201	9248	85922	1	8	93.35	98.79	5.44
6645201	9248	85922	1	9	92.2	97.68	5.48
6645201	9248	85922	1	10	94.2	95.62	1.42
6645201	9248	85922	1	11	87.5	95.5	8
6645201	9248	85922	1	13	84.7	100.31	15.61
6645201	9248	85922	1	15	97.13	98.02	0.89
6645403	NA	87854	1	1	77.13	86.12	8.99
6645403	NA	87854	1	3	74.19	86.89	12.7
6645403	NA	87854	1	4	70.05	87.61	17.56
6645802	9293	94462	1	1	57.37	64.62	7.25
6645802	9293	94462	1	3	54.67	65.97	11.3
6645802	9293	94462	1	4	59.4	68.21	8.81
6645802	9293	94462	1	5	56.4	66.32	9.92
6645802	9293	94462	1	7	61.47	67.07	5.6
6645802	9293	94462	1	8	60.2	67.81	7.61
6645802	9293	94462	1	9	56	67.03	11.03
6645802	9293	94462	1	10	48.8	66.52	17.72
6645802	9293	94462	1	11	42.4	63.32	20.92

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6645802	9293	94462	1	12	40.8	68.04	27.24
6645802	9293	94462	1	13	38.3	66.15	27.85
6645802	9293	94462	1	16	53.92	69.33	15.41
6645802	9293	94462	1	17	56.27	66.36	10.09
6645802	9293	94462	1	18	55.82	68.34	12.52
6645802	9293	94462	1	19	56.87	69.28	12.41
6645802	9293	94462	1	20	52.72	66.58	13.86
6645802	9293	94462	1	21	56.73	67.75	11.02
6645802	9293	94462	1	23	65.9	70.62	4.72
6645802	9293	94462	1	24	66.13	69.21	3.08
6645802	9293	94462	1	26	69.5	70.23	0.73
6645802	9293	94462	1	31	74.8	69.13	-5.67
6645802	9293	94462	1	32	65.78	67.43	1.65
6645802	9293	94462	1	33	73.65	69.42	-4.23
6645802	9293	94462	1	35	71.9	70.44	-1.46
6646201	NA	96670	1	1	87.28	93.98	6.7
6646201	NA	96670	1	3	91.5	94.9	3.4
6646201	NA	96670	1	4	92.6	96.13	3.53
6646201	NA	96670	1	5	94.33	96.25	1.92
6646201	NA	96670	1	7	91.9	96.75	4.85
6646201	NA	96670	1	8	92.45	96.68	4.23
6646201	NA	96670	1	9	88	95.47	7.47
6646201	NA	96670	1	10	85.3	95.05	9.75
6646201	NA	96670	1	11	88.4	94.74	6.34
6646201	NA	96670	1	15	94.99	96.75	1.76
6646201	NA	96670	1	16	93.83	96	2.17
6646201	NA	96670	1	17	90.5	95.23	4.73
6646201	NA	96670	1	18	92.4	95.87	3.47
6646201	NA	96670	1	19	94.68	95.85	1.17
6646201	NA	96670	1	20	91.69	94.76	3.07
6646201	NA	96670	1	23	97.4	95.8	-1.6
6646201	NA	96670	1	26	95.5	95.55	0.05
6646201	NA	96670	1	27	96.88	95.18	-1.7
6646201	NA	96670	1	28	98.9	95.88	-3.02
6646201	NA	96670	1	31	95.35	94.81	-0.54
6646201	NA	96670	1	32	92.89	94.11	1.22
6646201	NA	96670	1	33	92.42	95.23	2.81
6646402	9320	100770	1	1	67.55	83.38	15.83
6646402	9320	100770	1	3	69.22	83.71	14.49
6646402	9320	100770	1	4	71.46	84.28	12.82
6646402	9320	100770	1	5	69.79	84.05	14.26

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6646402	9320	100770	1	6	70.58	84.14	13.56
6646402	9320	100770	1	7	72.61	84.11	11.5
6646402	9320	100770	1	8	73.75	87.9	14.15
6646402	9320	100770	1	9	69.5	84.46	14.96
6646402	9320	100770	1	10	64	86.86	22.86
6646402	9320	100770	1	11	52.4	83.64	31.24
6646402	9320	100770	1	12	55.5	84.57	29.07
6646402	9320	100770	1	13	53.1	84.52	31.42
6646402	9320	100770	1	15	75.6	85.83	10.23
6646402	9320	100770	1	16	71.29	88.49	17.2
6646402	9320	100770	1	17	74.77	84.32	9.55
6646402	9320	100770	1	18	78.38	84.9	6.52
6646402	9320	100770	1	19	76.9	84.65	7.75
6646402	9320	100770	1	20	75.97	83.56	7.59
6646402	9320	100770	1	21	76.17	88.55	12.38
6646402	9320	100770	1	22	76.61	84.76	8.15
6646402	9320	100770	1	23	78.02	84.4	6.38
6646402	9320	100770	1	24	77.27	84.29	7.02
6646402	9320	100770	1	27	79.77	84.48	4.71
6646402	9320	100770	1	28	84.03	84.46	0.43
6646402	9320	100770	1	31	81.05	84.23	3.18
6646402	9320	100770	1	32	77.9	88.15	10.25
6646402	9320	100770	1	34	77.16	90.83	13.67
6646402	9320	100770	1	35	77.51	91.13	13.62
6646402	9320	100770	1	36	79.93	90.74	10.81
6646601	NA	102817	1	1	79.36	89.56	10.2
6646601	NA	102817	1	3	77.55	91.57	14.02
6646601	NA	102817	1	4	78.4	92.81	14.41
6646601	NA	102817	1	5	77.08	93.19	16.11
6646601	NA	102817	1	7	78.9	93.59	14.69
6646601	NA	102817	1	8	79.7	93.51	13.81
6646601	NA	102817	1	9	77	92.38	15.38
6646601	NA	102817	1	10	78	92.19	14.19
6646601	NA	102817	1	11	76	91.69	15.69
6646601	NA	102817	1	12	76.2	93.26	17.06
6646601	NA	102817	1	13	79.4	92.41	13.01
6646601	NA	102817	1	15	82.85	93.12	10.27
6646601	NA	102817	1	16	82.68	91.99	9.31
6646601	NA	102817	1	17	81.34	91.81	10.47
6646601	NA	102817	1	18	84.39	91.66	7.27
6646601	NA	102817	1	19	83.5	91.47	7.97

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6646601	NA	102817	1	20	82.77	90.17	7.4
6646601	NA	102817	1	21	81.92	91.03	9.11
6646601	NA	102817	1	22	84.09	91.15	7.06
6646601	NA	102817	1	23	83.03	91.36	8.33
6646601	NA	102817	1	24	82.82	90.89	8.07
6646601	NA	102817	1	25	85.1	90.91	5.81
6646601	NA	102817	1	26	83.6	90.87	7.27
6646601	NA	102817	1	27	83.85	90.92	7.07
6646601	NA	102817	1	28	86.85	91.45	4.6
6646601	NA	102817	1	30	81.23	89.45	8.22
6646601	NA	102817	1	31	83.3	90.22	6.92
6646601	NA	102817	1	32	81.56	90.04	8.48
6646601	NA	102817	1	33	81.15	91.06	9.91
6646601	NA	102817	1	34	80.4	90.85	10.45
6646601	NA	102817	1	35	80.11	91.27	11.16
6646601	NA	102817	1	36	82.35	92.81	10.46
6646802	9352	107349	1	1	66.84	94.82	27.98
6646802	9352	107349	1	3	64.49	95.15	30.66
6646802	9352	107349	1	5	64.6	95.71	31.11
6646802	9352	107349	1	7	66.22	95.9	29.68
6646802	9352	107349	1	8	66.25	96.73	30.48
6646802	9352	107349	1	9	62.5	95.85	33.35
6646802	9352	107349	1	10	61.4	96.41	35.01
6646802	9352	107349	1	11	59.6	95.04	35.44
6646802	9352	107349	1	12	58.5	97.06	38.56
6646802	9352	107349	1	13	59.7	96.55	36.85
6646802	9352	107349	1	15	62.21	97.23	35.02
6646802	9352	107349	1	16	66.59	97.63	31.04
6646802	9352	107349	1	19	68.83	96.41	27.58
6646802	9352	107349	1	20	67.98	95.01	27.03
6646802	9352	107349	1	21	69.14	96.84	27.7
6646802	9352	107349	1	22	69.03	96.07	27.04
6647101	NA	109564	1	1	65.93	79.35	13.42
6647101	NA	109564	1	3	68.37	83.64	15.27
6647101	NA	109564	1	4	73.76	84.91	11.15
6647101	NA	109564	1	5	72.05	86.08	14.03
6647101	NA	109564	1	7	75.36	86.57	11.21
6647101	NA	109564	1	8	75.05	85.55	10.5
6647101	NA	109564	1	9	65.95	84.82	18.87
6647101	NA	109564	1	10	71.2	84.36	13.16
6647101	NA	109564	1	11	70.3	83.82	13.52

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6647101	NA	109564	1	12	71.4	85.58	14.18
6647101	NA	109564	1	13	72.7	81.78	9.08
6647101	NA	109564	1	15	76.95	84.29	7.34
6647101	NA	109564	1	16	76.65	80.51	3.86
6647101	NA	109564	1	17	76.04	83.18	7.14
6647101	NA	109564	1	18	76.39	80.4	4.01
6647101	NA	109564	1	19	77.93	80.03	2.1
6647101	NA	109564	1	20	76.17	79.23	3.06
6647101	NA	109564	1	21	75.87	79.53	3.66
6647101	NA	109564	1	23	77.7	79.88	2.18
6647101	NA	109564	1	24	76.29	79.66	3.37
6647101	NA	109564	1	26	77.2	79.72	2.52
6647101	NA	109564	1	28	80.3	80.12	-0.18
6647101	NA	109564	1	30	76.07	79.38	3.31
6647101	NA	109564	1	31	76.45	79.51	3.06
6647101	NA	109564	1	32	73.66	79.48	5.82
6647101	NA	109564	1	33	68.44	79.54	11.1
6647101	NA	109564	1	35	70.12	79.64	9.52
6647101	NA	109564	1	36	68.95	82.07	13.12
6647201	NA	109610	1	16	77.83	77.16	-0.67
6647201	NA	109610	1	17	73.95	80.12	6.17
6647201	NA	109610	1	18	73.69	77	3.31
6647201	NA	109610	1	19	75.55	76.81	1.26
6647201	NA	109610	1	21	73.12	76.28	3.16
6647201	NA	109610	1	22	74.51	76.43	1.92
6647201	NA	109610	1	23	76.4	76.61	0.21
6647201	NA	109610	1	24	75.5	76.46	0.96
6647201	NA	109610	1	25	76.05	76.7	0.65
6647201	NA	109610	1	26	73	76.44	3.44
6647201	NA	109610	1	27	76.45	77.51	1.06
6647201	NA	109610	1	28	79.31	76.77	-2.54
6647201	NA	109610	1	30	73.74	76.39	2.65
6647201	NA	109610	1	31	72.01	76.34	4.33
6647201	NA	109610	1	32	69.1	76.39	7.29
6647201	NA	109610	1	33	66.98	76.3	9.32
6647201	NA	109610	1	34	65.68	76.04	10.36
6647201	NA	109610	1	35	66.5	76.44	9.94
6647201	NA	109610	1	36	67.43	78.93	11.5
6647703	NA	115612	1	1	75.27	80.17	4.9
6647703	NA	115612	1	3	77.44	82.44	5
6647703	NA	115612	1	4	76.75	84.06	7.31

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6647703	NA	115612	1	5	76.3	84.24	7.94
6647703	NA	115612	1	6	76.55	84.14	7.59
6647703	NA	115612	1	7	76.16	84.4	8.24
6647703	NA	115612	1	8	76.35	84.35	8
6647703	NA	115612	1	9	72.6	82.96	10.36
6647703	NA	115612	1	10	75.3	82.53	7.23
6647703	NA	115612	1	11	70.4	82.14	11.74
6647703	NA	115612	1	12	74	84.15	10.15
6647703	NA	115612	1	13	73.1	84.16	11.06
6647703	NA	115612	1	15	77.55	84.27	6.72
6647703	NA	115612	1	16	78.4	83.43	5.03
6647703	NA	115612	1	17	76.6	82.56	5.96
6647703	NA	115612	1	18	78.85	83.32	4.47
6647703	NA	115612	1	19	78.25	83.11	4.86
6647703	NA	115612	1	20	75.29	81.43	6.14
6647703	NA	115612	1	22	76	82.3	6.3
6647703	NA	115612	1	23	77.3	82.75	5.45
6647703	NA	115612	1	24	77.45	82.43	4.98
6647703	NA	115612	1	25	78.2	83.05	4.85
6647703	NA	115612	1	26	78.9	82.76	3.86
6647703	NA	115612	1	27	78.82	82.25	3.43
6647703	NA	115612	1	28	79.45	83.36	3.91
6647703	NA	115612	1	30	77.9	80.47	2.57
6647703	NA	115612	1	31	78.3	81.27	2.97
6647703	NA	115612	1	32	76.97	80.27	3.3
6647703	NA	115612	1	33	77.12	81.12	4
6647703	NA	115612	1	35	76.08	81.25	5.17
6647703	NA	115612	1	36	75.95	83.29	7.34
6647904	9397	122691	1	16	41.49	53.52	12.03
6647904	9397	122691	1	17	41.05	34.17	-6.88
6647904	9397	122691	1	18	43.53	22.95	-20.58
6647904	9397	122691	1	23	43.7	28.05	-15.65
6647904	9397	122691	1	25	46	36.12	-9.88
6647904	9397	122691	1	26	47.9	35.99	-11.91
6647904	9397	122691	1	27	46.58	4.43	-42.15
6647904	9397	122691	1	28	48.45	20	-28.45
6647904	9397	122691	1	30	50.07	5.11	-44.96
6647904	9397	122691	1	31	40.5	67.63	27.13
6647904	9397	122691	1	32	35.75	66.85	31.1
6647904	9397	122691	1	33	36.31	67.5	31.19
6647904	9397	122691	1	36	39.3	70.05	30.75

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6648502	9405	124954	1	16	80.15	45.97	-34.18
6648502	9405	124954	1	17	84.25	48.01	-36.24
6648502	9405	124954	1	18	82.95	59.91	-23.04
6648502	9405	124954	1	19	84.36	68.22	-16.14
6648502	9405	124954	1	20	77.99	50.85	-27.14
6648502	9405	124954	1	21	81.95	49.33	-32.62
6648502	9405	124954	1	22	81.11	47.87	-33.24
6648502	9405	124954	1	23	84.62	48.74	-35.88
6648502	9405	124954	1	24	87.15	48.63	-38.52
6648502	9405	124954	1	25	87.84	62.39	-25.45
6648502	9405	124954	1	26	78.79	54.88	-23.91
6648502	9405	124954	1	27	81.18	50.8	-30.38
6648502	9405	124954	1	28	84.55	64.86	-19.69
6648502	9405	124954	1	29	78.35	50.68	-27.67
6648502	9405	124954	1	30	78.78	48.54	-30.24
6648502	9405	124954	1	31	80.1	48.25	-31.85
6648502	9405	124954	1	32	79.1	40.6	-38.5
6648502	9405	124954	1	33	78.7	37.52	-41.18
6648502	9405	124954	1	34	77.55	44.31	-33.24
6648502	9405	124954	1	35	77.18	44.2	-32.98
6648502	9405	124954	1	36	77.3	67.51	-9.79
6648701	9409	129241	1	1	60.95	48.3	-12.65
6648701	9409	129241	1	3	65.49	63.68	-1.81
6648701	9409	129241	1	4	65.4	64.86	-0.54
6648701	9409	129241	1	5	64.93	60.66	-4.27
6648701	9409	129241	1	7	66.96	61.15	-5.81
6648701	9409	129241	1	8	66.95	62.93	-4.02
6648701	9409	129241	1	9	64.6	55.66	-8.94
6648701	9409	129241	1	10	64.9	52.28	-12.62
6648701	9409	129241	1	11	63.9	51.85	-12.05
6648701	9409	129241	1	12	64.3	63.39	-0.91
6648701	9409	129241	1	13	70.4	58.31	-12.09
6648701	9409	129241	1	15	66.51	57.49	-9.02
6648701	9409	129241	1	16	65.61	49.29	-16.32
6648701	9409	129241	1	17	64.88	51.02	-13.86
6648701	9409	129241	1	18	66.62	52.71	-13.91
6648701	9409	129241	1	19	67.18	53.91	-13.27
6648701	9409	129241	1	20	64.73	48.64	-16.09
6648701	9409	129241	1	21	64.88	48.85	-16.03
6648701	9409	129241	1	22	65.17	48.16	-17.01
6648701	9409	129241	1	23	66.3	48.51	-17.79

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6648701	9409	129241	1	24	64.35	48.34	-16.01
6648701	9409	129241	1	25	66.7	53.12	-13.58
6648701	9409	129241	1	26	65.43	52.16	-13.27
6648701	9409	129241	1	27	64.7	50.87	-13.83
6648701	9409	129241	1	28	66.4	55.04	-11.36
6648701	9409	129241	1	29	64.82	49.02	-15.8
6648701	9409	129241	1	30	64.57	49.02	-15.55
6648701	9409	129241	1	31	64.82	48.96	-15.86
6648701	9409	129241	1	32	63.47	43.84	-19.63
6648701	9409	129241	1	33	64.38	45.29	-19.09
6648701	9409	129241	1	34	64.45	45.87	-18.58
6648701	9409	129241	1	35	64.22	46.07	-18.15
6648701	9409	129241	1	36	64.2	57.1	-7.1
6648907	NA	138053	1	16	32.2	58.29	26.09
6648907	NA	138053	1	18	35.18	59.91	24.73
6648907	NA	138053	1	19	31.24	61.24	30
6648907	NA	138053	1	20	27.8	56.06	28.26
6648907	NA	138053	1	21	29.03	53.99	24.96
6648907	NA	138053	1	25	26.05	59.89	33.84
6648907	NA	138053	1	26	32.12	56.52	24.4
6648907	NA	138053	1	27	32.9	54.37	21.47
6648907	NA	138053	1	30	28.63	53.48	24.85
6648907	NA	138053	1	31	28.58	52.87	24.29
6648907	NA	138053	1	32	25.98	50.46	24.48
6648907	NA	138053	1	33	25.18	50.89	25.71
6648907	NA	138053	1	34	22.11	51.71	29.6
6648907	NA	138053	1	35	23.18	51.05	27.87
6648907	NA	138053	1	36	26.88	58.86	31.98
6648909	9415	136390	1	31	29.95	53.44	23.49
6648909	9415	136390	1	32	26.55	51.03	24.48
6648909	9415	136390	1	33	26.45	49.9	23.45
6648909	9415	136390	1	34	23.44	50.26	26.82
6648909	9415	136390	1	35	23.62	49.58	25.96
6648909	9415	136390	1	36	27.85	58.65	30.8
6649103	9418	274448	2	24	139	146.16	7.16
6652207	9525	89683	1	1	36.29	54.6	18.31
6652207	9525	89683	1	3	39.92	56.2	16.28
6652207	9525	89683	1	4	43.43	61.88	18.45
6652207	9525	89683	1	5	42.27	57.95	15.68
6652207	9525	89683	1	7	42.17	58.27	16.1
6652207	9525	89683	1	8	40	58.27	18.27

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6652207	9525	89683	1	9	34	56.28	22.28
6652207	9525	89683	1	10	41.4	56.4	15
6652207	9525	89683	1	11	38.8	54.88	16.08
6652207	9525	89683	1	12	38.3	62.84	24.54
6652207	9525	89683	1	13	29.9	61.21	31.31
6652207	9525	89683	1	15	31.5	63.63	32.13
6652207	9525	89683	1	16	37.84	62.62	24.78
6652207	9525	89683	1	17	37.1	55.52	18.42
6652207	9525	89683	1	18	38.5	63.03	24.53
6652207	9525	89683	1	19	38.3	62.46	24.16
6652207	9525	89683	1	21	34.56	59.09	24.53
6652207	9525	89683	1	23	37.2	60.89	23.69
6653307	NA	104889	1	1	39.44	64.09	24.65
6653307	NA	104889	1	3	46.64	64.83	18.19
6653307	NA	104889	1	4	49.57	65.62	16.05
6653307	NA	104889	1	5	44.47	65.25	20.78
6653307	NA	104889	1	6	45.68	65.19	19.51
6653307	NA	104889	1	7	50.09	65.19	15.1
6653307	NA	104889	1	8	53.45	67.45	14
6653307	NA	104889	1	9	50	65.24	15.24
6653307	NA	104889	1	10	52	66.83	14.83
6653307	NA	104889	1	11	49.1	64.88	15.78
6653307	NA	104889	1	12	50.7	65.82	15.12
6653307	NA	104889	1	13	38.9	66.35	27.45
6653307	NA	104889	1	16	49.5	69.15	19.65
6653503	9615	104848	1	1	18.45	49.14	30.69
6653503	9615	104848	1	16	71.35	53.73	-17.62
6653503	9615	104848	1	19	54.35	52.83	-1.52
6653503	9615	104848	1	20	52.03	51.17	-0.86
6653503	9615	104848	1	21	41.11	53.56	12.45
6653503	9615	104848	1	23	39.38	52.71	13.33
6653503	9615	104848	1	24	36.78	52.64	15.86
6653503	9615	104848	1	25	44.6	53.26	8.66
6653503	9615	104848	1	26	45.05	52.93	7.88
6653503	9615	104848	1	27	44.61	52.64	8.03
6653503	9615	104848	1	30	42.15	52.18	10.03
6653503	9615	104848	1	31	46.75	52.17	5.42
6653503	9615	104848	1	33	44.55	54.95	10.4
6653503	9615	104848	1	35	43.76	56.71	12.95
6653804	9638	107053	1	1	9.03	33.13	24.1
6653804	9638	107053	1	3	10.92	34.39	23.47

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6653804	9638	107053	1	4	13.35	36.29	22.94
6653804	9638	107053	1	5	10.12	34.82	24.7
6653804	9638	107053	1	6	12.72	35.99	23.27
6653804	9638	107053	1	7	18.1	35.23	17.13
6653804	9638	107053	1	8	17.15	35.82	18.67
6653804	9638	107053	1	9	13.4	35.58	22.18
6653804	9638	107053	1	10	6	36.55	30.55
6653804	9638	107053	1	11	5.1	34	28.9
6653804	9638	107053	1	12	12.8	36.38	23.58
6653804	9638	107053	1	13	5.1	35.41	30.31
6653804	9638	107053	1	15	19.47	37.87	18.4
6653804	9638	107053	1	16	20	38.22	18.22
6653804	9638	107053	1	17	18.24	35.77	17.53
6653804	9638	107053	1	18	16.27	36.41	20.14
6653804	9638	107053	1	22	27.42	36.9	9.48
6653804	9638	107053	1	23	30.35	37.24	6.89
6653804	9638	107053	1	24	31.9	37.26	5.36
6653804	9638	107053	1	25	35.05	37.88	2.83
6653804	9638	107053	1	26	35.45	37.39	1.94
6653804	9638	107053	1	27	37.2	37.68	0.48
6653804	9638	107053	1	28	40.25	38.09	-2.16
6653804	9638	107053	1	31	37.55	37.3	-0.25
6653804	9638	107053	1	32	33.4	38.44	5.04
6653804	9638	107053	1	33	29.66	39.86	10.2
6653804	9638	107053	1	35	34.23	40.79	6.56
6653804	9638	107053	1	36	36.1	39.95	3.85
6653903	9643	109484	1	1	13.85	32.85	19
6653903	9643	109484	1	4	16.6	39.65	23.05
6653903	9643	109484	1	5	13.4	36.19	22.79
6653903	9643	109484	1	7	29.34	38.34	9
6653903	9643	109484	1	8	28.1	39.12	11.02
6653903	9643	109484	1	9	26.4	36.09	9.69
6653903	9643	109484	1	10	21.1	36.81	15.71
6653903	9643	109484	1	11	14.4	34.69	20.29
6653903	9643	109484	1	13	14.5	40.39	25.89
6653903	9643	109484	1	15	27.35	41.97	14.62
6653903	9643	109484	1	16	33.28	42.32	9.04
6653903	9643	109484	1	17	29.83	38.17	8.34
6653903	9643	109484	1	18	37.13	43.44	6.31
6653903	9643	109484	1	19	35.8	42.75	6.95
6653903	9643	109484	1	20	37.42	39.09	1.67

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6653903	9643	109484	1	21	36.26	42.24	5.98
6653903	9643	109484	1	23	33.85	41.72	7.87
6653903	9643	109484	1	28	50.18	47.5	-2.68
6654108	9655	111411	1	1	31.8	65.91	34.11
6654108	9655	111411	1	3	34.38	67.65	33.27
6654108	9655	111411	1	4	40.8	69.2	28.4
6654108	9655	111411	1	5	38.48	69.06	30.58
6654108	9655	111411	1	7	44.45	68.98	24.53
6654108	9655	111411	1	8	42.45	69.64	27.19
6654108	9655	111411	1	9	39	68.06	29.06
6654108	9655	111411	1	10	38	67.93	29.93
6654108	9655	111411	1	11	30.3	67.15	36.85
6654108	9655	111411	1	12	36.9	69.14	32.24
6654108	9655	111411	1	13	36.6	70.6	34
6654108	9655	111411	1	15	44.86	72.62	27.76
6654108	9655	111411	1	16	46.64	72.98	26.34
6654108	9655	111411	1	17	46.4	70.95	24.55
6654108	9655	111411	1	18	49.14	72.1	22.96
6654108	9655	111411	1	19	46.72	72.45	25.73
6654108	9655	111411	1	20	45.53	70.58	25.05
6654108	9655	111411	1	21	47.46	71.96	24.5
6654108	9655	111411	1	22	48.92	72	23.08
6654108	9655	111411	1	23	50.98	72.57	21.59
6654108	9655	111411	1	24	51.82	72.43	20.61
6654108	9655	111411	1	25	58.9	73.22	14.32
6654108	9655	111411	1	26	53.15	72.28	19.13
6654108	9655	111411	1	27	55.2	71.5	16.3
6654108	9655	111411	1	28	57.65	72.9	15.25
6654108	9655	111411	1	30	50.53	70.63	20.1
6654108	9655	111411	1	31	54.18	71.08	16.9
6654108	9655	111411	1	35	53.5	73.11	19.61
6654108	9655	111411	1	36	55.23	74.65	19.42
6654306	NA	113437	1	16	68.7	86.92	18.22
6654306	NA	113437	1	17	65.04	85.14	20.1
6654306	NA	113437	1	18	66.02	86.49	20.47
6654306	NA	113437	1	19	66.7	86.64	19.94
6654306	NA	113437	1	20	66.58	85.12	18.54
6654306	NA	113437	1	21	66.68	85.97	19.29
6654306	NA	113437	1	22	66.88	86.08	19.2
6654306	NA	113437	1	23	67.2	86.65	19.45
6654306	NA	113437	1	24	67.47	86.22	18.75

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6654306	NA	113437	1	25	69.25	86.94	17.69
6654306	NA	113437	1	26	69.84	86.24	16.4
6654306	NA	113437	1	27	69.78	85.54	15.76
6654306	NA	113437	1	28	69.85	87.09	17.24
6654609	9706	340455	2	1	1.55	11.89	10.34
6654609	9706	340455	2	3	-6.65	13.2	19.85
6654609	9706	340455	2	4	6.4	23.39	16.99
6654609	9706	340455	2	5	2.33	14.06	11.73
6654609	9706	340455	2	7	14.44	20.01	5.57
6654609	9706	340455	2	8	12.8	20.9	8.1
6654609	9706	340455	2	9	5.85	22.26	16.41
6654906	NA	126963	1	17	13.08	64.7	51.62
6654906	NA	126963	1	18	18.53	66.4	47.87
6654906	NA	126963	1	21	14.89	65.3	50.41
6654906	NA	126963	1	22	18.04	65.58	47.54
6654906	NA	126963	1	23	22.75	66.84	44.09
6654906	NA	126963	1	24	18.1	67.19	49.09
6654906	NA	126963	1	25	25.7	68.96	43.26
6654906	NA	126963	1	26	20.7	68.03	47.33
6654906	NA	126963	1	27	19.15	66.89	47.74
6654906	NA	126963	1	28	26.15	68.84	42.69
6654906	NA	126963	1	31	13.8	65.89	52.09
6654906	NA	126963	1	34	15.95	61.06	45.11
6654906	NA	126963	1	35	13.9	60.75	46.85
6654906	NA	126963	1	36	20.35	62.93	42.58
6655105	NA	117907	1	1	59.51	79.98	20.47
6655105	NA	117907	1	3	60.43	81.54	21.11
6655105	NA	117907	1	4	62.35	82.97	20.62
6655105	NA	117907	1	5	61.3	82.91	21.61
6655105	NA	117907	1	7	62.76	82.78	20.02
6655122	9741	115575	1	9	57.95	84.66	26.71
6655501	9760	127046	1	1	37.78	49.3	11.52
6655501	9760	127046	1	3	38.67	50.27	11.6
6655501	9760	127046	1	4	42.34	55.59	13.25
6655804	NA	132749	1	1	61.82	58.76	-3.06
6655804	NA	132749	1	3	62.15	60.04	-2.11
6655804	NA	132749	1	4	62.82	61.44	-1.38
6655804	NA	132749	1	5	63.15	61.27	-1.88
6655804	NA	132749	1	7	64.7	61.12	-3.58
6655804	NA	132749	1	8	64.2	61.2	-3
6656302	9798	139839	1	1	5.94	19.94	14

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6656302	9798	139839	1	3	5.28	24.78	19.5
6656302	9798	139839	1	4	12.73	30.23	17.5
6656302	9798	139839	1	5	10.9	28.29	17.39
6656302	9798	139839	1	6	12.28	30.8	18.52
6656302	9798	139839	1	7	17.23	29.85	12.62
6656302	9798	139839	1	8	16.05	30	13.95
6656302	9798	139839	1	10	5.43	27.83	22.4
6656302	9798	139839	1	11	-0.5	22.54	23.04
6656302	9798	139839	1	12	11.2	29.35	18.15
6656302	9798	139839	1	13	9.2	28.29	19.09
6656302	9798	139839	1	15	16.43	32.23	15.8
6656302	9798	139839	1	16	17	31.27	14.27
6656302	9798	139839	1	17	16.05	28	11.95
6656302	9798	139839	1	18	19.08	29.65	10.57
6656302	9798	139839	1	19	15.5	29.34	13.84
6656302	9798	139839	1	21	14.52	25.96	11.44
6656302	9798	139839	1	23	18.12	27.46	9.34
6656302	9798	139839	1	24	16.95	27.21	10.26
6656302	9798	139839	1	25	20.3	29.3	9
6656302	9798	139839	1	26	16.53	27.76	11.23
6656302	9798	139839	1	27	17.2	27.54	10.34
6656302	9798	139839	1	28	21.3	29.6	8.3
6656302	9798	139839	1	31	14.15	24.56	10.41
6656302	9798	139839	1	36	13.2	25.34	12.14
6656304	NA	136389	1	20	36.21	57.08	20.87
6656304	NA	136389	1	21	37.38	55.18	17.8
6656304	NA	136389	1	22	38.65	54.81	16.16
6656304	NA	136389	1	23	40.75	55.11	14.36
6656304	NA	136389	1	24	40.85	54.97	14.12
6656304	NA	136389	1	25	43.7	59.89	16.19
6656304	NA	136389	1	26	38.06	57.37	19.31
6656304	NA	136389	1	27	38.58	55.52	16.94
6656304	NA	136389	1	28	42.45	60.12	17.67
6656304	NA	136389	1	29	38.25	57.03	18.78
6656304	NA	136389	1	30	35.9	54.41	18.51
6656304	NA	136389	1	31	36.92	53.84	16.92
6656304	NA	136389	1	32	30.75	51.51	20.76
6656304	NA	136389	1	33	32.2	51.91	19.71
6656304	NA	136389	1	34	31.12	52.15	21.03
6656304	NA	136389	1	35	31.45	51.76	20.31
6656304	NA	136389	1	36	34.67	58.65	23.98

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6657406	NA	286679	2	26	99.76	134.46	34.7
6657406	NA	286679	2	27	101.46	133.31	31.85
6657406	NA	286679	2	28	106.32	134.49	28.17
6657406	NA	286679	2	29	99.8	133.1	33.3
6660205	9889	100712	1	2	13.29	35.5	22.21
6660205	9889	100712	1	3	12.26	34.02	21.76
6660205	9889	100712	1	4	14.62	35.27	20.65
6660205	9889	100712	1	5	13.04	34.58	21.54
6660205	9889	100712	1	6	17.8	34.84	17.04
6660205	9889	100712	1	7	8.05	34.46	26.41
6660205	9889	100712	1	8	15.84	34.79	18.95
6660205	9889	100712	1	10	20.01	33.23	13.22
6660205	9889	100712	1	11	18.6	33.69	15.09
6660205	9889	100712	1	12	15.37	35.58	20.21
6660205	9889	100712	1	13	16.14	36.36	20.22
6660205	9889	100712	1	14	14.4	35.97	21.57
6660205	9889	100712	1	15	12.45	35.93	23.48
6660205	9889	100712	1	16	12.83	35.4	22.57
6660205	9889	100712	1	18	21.5	36.46	14.96
6660205	9889	100712	1	19	22.78	36.48	13.7
6660205	9889	100712	1	20	23.2	34.7	11.5
6660205	9889	100712	1	21	22.83	35.46	12.63
6660205	9889	100712	1	22	24.21	36.25	12.04
6660205	9889	100712	1	23	26.4	37.13	10.73
6660205	9889	100712	1	24	26.47	37.16	10.69
6660205	9889	100712	1	25	30.2	36.64	6.44
6660205	9889	100712	1	26	31	36.22	5.22
6660205	9889	100712	1	27	31.62	36.79	5.17
6660205	9889	100712	1	28	32.85	37.47	4.62
6660205	9889	100712	1	29	31.75	36.47	4.72
6660205	9889	100712	1	30	33.03	35.47	2.44
6660205	9889	100712	1	31	32.62	35.82	3.2
6660205	9889	100712	1	32	29.89	31.17	1.28
6660205	9889	100712	1	33	29.89	34.22	4.33
6660205	9889	100712	1	34	29.55	30.31	0.76
6660401	9901	96484	1	2	25.6	42.88	17.28
6660401	9901	96484	1	3	25.56	40.38	14.82
6660401	9901	96484	1	6	29.92	41.29	11.37
6660401	9901	96484	1	7	30.03	41.08	11.05
6660401	9901	96484	1	8	29.95	41.01	11.06
6660401	9901	96484	1	9	39.67	38.95	-0.72

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6660401	9901	96484	1	10	27.79	38.95	11.16
6660401	9901	96484	1	11	29.75	39.62	9.87
6660401	9901	96484	1	12	31.47	42.23	10.76
6660401	9901	96484	1	13	31.61	43.02	11.41
6660401	9901	96484	1	14	32.69	42.25	9.56
6660401	9901	96484	1	16	31.63	41.57	9.94
6660401	9901	96484	1	18	34.11	42.96	8.85
6660401	9901	96484	1	19	34.22	42.76	8.54
6660401	9901	96484	1	20	33.5	40.45	6.95
6660401	9901	96484	1	23	35.5	43.65	8.15
6660401	9901	96484	1	24	33.35	43.54	10.19
6660401	9901	96484	1	25	37.9	42.65	4.75
6660401	9901	96484	1	26	32.65	41.57	8.92
6660401	9901	96484	1	27	37.8	43.8	6
6660401	9901	96484	1	28	38.72	44.09	5.37
6660401	9901	96484	1	31	37.58	41.67	4.09
6660401	9901	96484	1	32	35.24	35.58	0.34
6660401	9901	96484	1	33	36.37	39.87	3.5
6660613	NA	331986	2	24	11.84	31.05	19.21
6660613	NA	331986	2	25	16.9	31.42	14.52
6660613	NA	331986	2	26	16.72	30.39	13.67
6660613	NA	331986	2	27	19.72	30.14	10.42
6660613	NA	331986	2	28	23.37	31.01	7.64
6660613	NA	331986	2	29	17.3	30.03	12.73
6660613	NA	331986	2	30	17.7	29.59	11.89
6660613	NA	331986	2	31	18.9	29.78	10.88
6660613	NA	331986	2	33	13.99	29.43	15.44
6660613	NA	331986	2	34	14.55	28.47	13.92
6660707	NA	100559	1	2	43.02	33.41	-9.61
6660707	NA	100559	1	3	43.08	33.13	-9.95
6660707	NA	100559	1	4	44.11	33.23	-10.88
6660707	NA	100559	1	5	43.1	32.86	-10.24
6660707	NA	100559	1	6	44.55	32.8	-11.75
6660707	NA	100559	1	7	42.97	32.97	-10
6660707	NA	100559	1	8	42.2	33.24	-8.96
6660707	NA	100559	1	9	41.32	32.56	-8.76
6660707	NA	100559	1	10	41.06	32.49	-8.57
6660707	NA	100559	1	11	41.85	32.52	-9.33
6660707	NA	100559	1	12	49	33.15	-15.85
6660707	NA	100559	1	13	45.8	33.55	-12.25
6660707	NA	100559	1	14	42.35	33.4	-8.95

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6660707	NA	100559	1	15	45.75	33.54	-12.21
6660707	NA	100559	1	18	49.04	33.45	-15.59
6660707	NA	100559	1	19	45.37	33.55	-11.82
6660707	NA	100559	1	20	41.3	32.82	-8.48
6660707	NA	100559	1	21	43.33	33.05	-10.28
6660707	NA	100559	1	22	43.63	33.25	-10.38
6660707	NA	100559	1	23	45.64	33.51	-12.13
6660707	NA	100559	1	24	44.1	33.37	-10.73
6660707	NA	100559	1	25	47.8	33.57	-14.23
6660707	NA	100559	1	26	42.8	33.53	-9.27
6660707	NA	100559	1	27	44.68	33	-11.68
6660707	NA	100559	1	28	46.37	33.49	-12.88
6660707	NA	100559	1	29	41	33.42	-7.58
6660707	NA	100559	1	30	43.31	32.6	-10.71
6660707	NA	100559	1	31	42.33	32.99	-9.34
6660707	NA	100559	1	32	38.61	32.45	-6.16
6660708	NA	100568	1	2	38.47	35.06	-3.41
6660708	NA	100568	1	3	39.23	34.55	-4.68
6660708	NA	100568	1	4	40.57	34.85	-5.72
6660708	NA	100568	1	5	39.98	34.53	-5.45
6660708	NA	100568	1	6	40.6	34.52	-6.08
6660708	NA	100568	1	7	40.06	34.51	-5.55
6660708	NA	100568	1	8	40.34	34.56	-5.78
6660708	NA	100568	1	9	39.1	34.03	-5.07
6660708	NA	100568	1	10	38.4	33.93	-4.47
6660708	NA	100568	1	11	38.6	33.98	-4.62
6660708	NA	100568	1	12	40.97	34.86	-6.11
6660708	NA	100568	1	13	41.18	35	-6.18
6660708	NA	100568	1	14	40.72	35	-5.72
6660708	NA	100568	1	15	42.48	35.42	-7.06
6660708	NA	100568	1	16	41.33	34.84	-6.49
6660708	NA	100568	1	18	42.48	34.94	-7.54
6660708	NA	100568	1	19	43.03	35.01	-8.02
6660708	NA	100568	1	20	40	34.32	-5.68
6660708	NA	100568	1	21	40.22	34.56	-5.66
6660708	NA	100568	1	22	41.05	34.82	-6.23
6660708	NA	100568	1	23	43.99	35.06	-8.93
6660708	NA	100568	1	24	41.75	34.95	-6.8
6660708	NA	100568	1	25	44.1	35.03	-9.07
6660708	NA	100568	1	26	41.42	34.62	-6.8
6660708	NA	100568	1	27	41.9	34.99	-6.91

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6660708	NA	100568	1	28	43.8	35.03	-8.77
6660708	NA	100568	1	29	40.18	34.55	-5.63
6660708	NA	100568	1	30	40.22	34.17	-6.05
6660708	NA	100568	1	31	40.92	34.48	-6.44
6660708	NA	100568	1	32	37.95	33.95	-4
6660708	NA	100568	1	33	39.25	34.28	-4.97
6660708	NA	100568	1	34	38.75	34.07	-4.68
6660907	NA	333949	2	4	-6	29.87	35.87
6661302	NA	113390	1	26	19.6	53.64	34.04
6661302	NA	113390	1	27	26.58	53.03	26.45
6661302	NA	113390	1	28	31.27	54.42	23.15
6661302	NA	113390	1	29	27.23	52.94	25.71
6661302	NA	113390	1	30	22.8	52.42	29.62
6661302	NA	113390	1	31	24.75	52.47	27.72
6661302	NA	113390	1	32	17.01	49.83	32.82
6661302	NA	113390	1	33	21.61	50.58	28.97
6661302	NA	113390	1	34	20.28	49.69	29.41
6661302	NA	113390	1	35	21.76	50.41	28.65
6661302	NA	113390	1	36	24.92	52.54	27.62
6661305	NA	113390	1	1	7.01	42.57	35.56
6661305	NA	113390	1	3	5.09	45.83	40.74
6661305	NA	113390	1	4	12.75	48	35.25
6661305	NA	113390	1	5	9.85	48	38.15
6661305	NA	113390	1	7	20.35	48.26	27.91
6661305	NA	113390	1	8	17.05	48.34	31.29
6661305	NA	113390	1	9	10	46.97	36.97
6661305	NA	113390	1	10	9.6	46.25	36.65
6661305	NA	113390	1	11	10.7	45.67	34.97
6661305	NA	113390	1	12	12.6	48.16	35.56
6661305	NA	113390	1	13	3.9	50.05	46.15
6661305	NA	113390	1	15	20.74	52.32	31.58
6661305	NA	113390	1	16	20.42	52.45	32.03
6661305	NA	113390	1	17	23.35	50.75	27.4
6661305	NA	113390	1	18	21.27	52.32	31.05
6661305	NA	113390	1	19	23.85	53.11	29.26
6661305	NA	113390	1	20	22.7	50.95	28.25
6661305	NA	113390	1	21	26.62	51.28	24.66
6661305	NA	113390	1	22	28.13	51.84	23.71
6661305	NA	113390	1	23	30.7	53.01	22.31
6661305	NA	113390	1	24	31.65	53.26	21.61
6661305	NA	113390	1	25	31.3	54.41	23.11

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6661305	NA	113390	1	26	32.7	53.64	20.94
6661305	NA	113390	1	27	36.1	53.03	16.93
6661305	NA	113390	1	28	38.3	54.42	16.12
6661305	NA	113390	1	31	33.35	52.47	19.12
6661305	NA	113390	1	32	30.09	49.83	19.74
6661305	NA	113390	1	33	32.25	50.58	18.33
6661305	NA	113390	1	34	29.67	49.69	20.02
6661305	NA	113390	1	35	31	50.41	19.41
6661305	NA	113390	1	36	34.44	52.54	18.1
6661703	9965	115452	1	10	18	25.17	7.17
6661803	NA	120110	1	2	11.19	41.11	29.92
6661803	NA	120110	1	4	15.34	41.65	26.31
6661803	NA	120110	1	5	17.48	41.3	23.82
6661803	NA	120110	1	6	14.48	41.12	26.64
6661803	NA	120110	1	7	18.1	41.18	23.08
6661803	NA	120110	1	8	19.18	41.14	21.96
6661803	NA	120110	1	10	21.5	40.11	18.61
6661803	NA	120110	1	15	33.77	42.6	8.83
6661803	NA	120110	1	16	33.83	42.35	8.52
6662104	NA	120188	1	3	5.6	56.16	50.56
6662104	NA	120188	1	4	13.87	58.33	44.46
6662104	NA	120188	1	5	10.8	58.61	47.81
6662104	NA	120188	1	6	20.2	58.19	37.99
6662104	NA	120188	1	7	22.1	58.62	36.52
6662104	NA	120188	1	8	19.6	58.78	39.18
6662104	NA	120188	1	9	11.5	57.26	45.76
6662104	NA	120188	1	10	9.4	56.43	47.03
6662104	NA	120188	1	11	23.8	55.89	32.09
6662104	NA	120188	1	12	10.9	58.29	47.39
6662104	NA	120188	1	13	2.9	60.54	57.64
6662104	NA	120188	1	15	9.75	63.1	53.35
6662104	NA	120188	1	16	6.6	63.41	56.81
6662104	NA	120188	1	17	24.5	62.03	37.53
6662104	NA	120188	1	18	23.06	63.66	40.6
6662104	NA	120188	1	19	21.6	64.32	42.72
6662104	NA	120188	1	20	25.54	62.17	36.63
6662104	NA	120188	1	21	26.68	62.35	35.67
6662104	NA	120188	1	22	28.3	62.92	34.62
6662104	NA	120188	1	23	31.1	64.14	33.04
6662104	NA	120188	1	24	32.37	64.54	32.17
6662104	NA	120188	1	25	34.7	65.78	31.08

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6662104	NA	120188	1	26	33.13	64.95	31.82
6662104	NA	120188	1	27	35.65	64.01	28.36
6662104	NA	120188	1	28	38.52	65.56	27.04
6662104	NA	120188	1	30	32.52	63.47	30.95
6662104	NA	120188	1	31	32.65	63.65	31
6662104	NA	120188	1	32	24.76	60.84	36.08
6662104	NA	120188	1	33	30.81	61.04	30.23
6662104	NA	120188	1	34	28.26	59.77	31.51
6662104	NA	120188	1	35	26.58	60.12	33.54
6662104	NA	120188	1	36	32.23	62.26	30.03
6662309	9988	129043	1	30	47.7	59.64	11.94
6662309	9988	129043	1	31	48.7	59.93	11.23
6662309	9988	129043	1	32	47.42	55.95	8.53
6662309	9988	129043	1	33	47.95	57.01	9.06
6662309	9988	129043	1	34	47.78	55.49	7.71
6662309	9988	129043	1	35	47.4	54.91	7.51
6662309	9988	129043	1	36	48.2	57.31	9.11
6662313	NA	126962	1	18	15.58	63.88	48.3
6662313	NA	126962	1	22	7.97	62.74	54.77
6662313	NA	126962	1	23	19.8	64.03	44.23
6662313	NA	126962	1	24	22.5	64.51	42.01
6662313	NA	126962	1	25	22.12	66.22	44.1
6662313	NA	126962	1	26	19.5	65.56	46.06
6662313	NA	126962	1	27	22.18	64.47	42.29
6662313	NA	126962	1	28	24.8	66.42	41.62
6662313	NA	126962	1	31	16.7	63.43	46.73
6662313	NA	126962	1	32	8.01	59.48	51.47
6662313	NA	126962	1	36	17.3	60.48	43.18
6662415	10001	124682	1	1	1.2	31.15	29.95
6662415	10001	124682	1	4	4.95	40.31	35.36
6662415	10001	124682	1	5	0.03	35.9	35.87
6662415	10001	124682	1	6	5.1	39.88	34.78
6662415	10001	124682	1	7	15.05	37.93	22.88
6662415	10001	124682	1	8	13.25	37.99	24.74
6662415	10001	124682	1	10	-2.6	35.9	38.5
6662415	10001	124682	1	11	2.9	33.47	30.57
6662415	10001	124682	1	12	2.8	40.97	38.17
6662415	10001	124682	1	15	21.82	43.1	21.28
6662415	10001	124682	1	17	16.49	38.2	21.71
6662415	10001	124682	1	19	19.67	43.08	23.41
6662415	10001	124682	1	20	20.23	38.82	18.59

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6662415	10001	124682	1	21	21.89	40.56	18.67
6662415	10001	124682	1	22	23.68	40.69	17.01
6662415	10001	124682	1	23	26.65	42.53	15.88
6662415	10001	124682	1	24	24.79	42.62	17.83
6662415	10001	124682	1	25	31.7	46.04	14.34
6662415	10001	124682	1	26	31.25	46.16	14.91
6662415	10001	124682	1	27	38.9	44.37	5.47
6662415	10001	124682	1	28	41	48.1	7.1
6662805	NA	132648	1	3	7.82	47.98	40.16
6662805	NA	132648	1	4	6.86	48.56	41.7
6662805	NA	132648	1	5	5.62	48.37	42.75
6662805	NA	132648	1	7	18.91	48.37	29.46
6662805	NA	132648	1	8	13.8	48.32	34.52
6662805	NA	132648	1	9	9.7	47.87	38.17
6662805	NA	132648	1	10	8.5	47.72	39.22
6662805	NA	132648	1	11	2.7	47.71	45.01
6662805	NA	132648	1	12	13.2	48.49	35.29
6662805	NA	132648	1	13	11.8	48.97	37.17
6662805	NA	132648	1	15	28.25	49.19	20.94
6662805	NA	132648	1	16	27.02	49.19	22.17
6662805	NA	132648	1	17	30.18	48.78	18.6
6662805	NA	132648	1	18	31.94	49.3	17.36
6662805	NA	132648	1	19	28.75	49.25	20.5
6662805	NA	132648	1	20	25.93	48.58	22.65
6662805	NA	132648	1	21	29.63	48.74	19.11
6662805	NA	132648	1	22	26.34	48.94	22.6
6662805	NA	132648	1	23	33.65	49.29	15.64
6662805	NA	132648	1	24	33.84	49.31	15.47
6662805	NA	132648	1	25	35.06	49.62	14.56
6662805	NA	132648	1	26	33.16	49.06	15.9
6662805	NA	132648	1	27	36.15	49.02	12.87
6662805	NA	132648	1	28	40.38	49.55	9.17
6662805	NA	132648	1	29	36.3	48.94	12.64
6662805	NA	132648	1	30	33.75	48.73	14.98
6662805	NA	132648	1	31	37.12	49.09	11.97
6662805	NA	132648	1	32	30.55	48.22	17.67
6662805	NA	132648	1	33	33.38	48.63	15.25
6662805	NA	132648	1	34	32.45	48.36	15.91
6662805	NA	132648	1	35	29.83	48.21	18.38
6662805	NA	132648	1	36	35.2	48.82	13.62
6663105	NA	132705	1	1	48.16	50.07	1.91

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6663105	NA	132705	1	3	50.43	52.62	2.19
6663105	NA	132705	1	4	54.35	54.73	0.38
6663105	NA	132705	1	5	55	54.87	-0.13
6663105	NA	132705	1	6	56.45	54.65	-1.8
6663105	NA	132705	1	7	57.28	55.18	-2.1
6663105	NA	132705	1	8	56.95	55.4	-1.55
6663105	NA	132705	1	9	53.8	53.84	0.04
6663105	NA	132705	1	10	56.3	52.78	-3.52
6663105	NA	132705	1	11	54.3	52.17	-2.13
6663105	NA	132705	1	14	57.2	59.52	2.32
6663105	NA	132705	1	16	54.92	61.47	6.55
6663105	NA	132705	1	20	56.42	60.17	3.75
6663105	NA	132705	1	21	57.62	60.26	2.64
6663105	NA	132705	1	22	58.32	60.69	2.37
6663105	NA	132705	1	23	59.4	61.92	2.52
6663105	NA	132705	1	26	58.05	62.74	4.69
6663105	NA	132705	1	27	59.83	62.07	2.24
6663105	NA	132705	1	28	61.8	63.49	1.69
6663105	NA	132705	1	30	59.52	60.78	1.26
6663105	NA	132705	1	31	60.54	60.88	0.34
6663105	NA	132705	1	32	60.2	57.71	-2.49
6663105	NA	132705	1	33	59.91	58	-1.91
6663105	NA	132705	1	34	56.15	56.53	0.38
6663105	NA	132705	1	35	57.65	55.61	-2.04
6663405	10060	134443	1	9	51.99	17.03	-34.96
6663504	10064	141296	1	1	-35.25	-4.21	31.04
6663504	10064	141296	1	3	-38.24	-9.8	28.44
6663504	10064	141296	1	4	-31.12	23.8	54.92
6663504	10064	141296	1	5	-32.53	27.85	60.38
6663504	10064	141296	1	6	-26.26	34.14	60.4
6663504	10064	141296	1	7	-10.18	32.28	42.46
6663504	10064	141296	1	8	-13.9	32.57	46.47
6663504	10064	141296	1	9	-25.13	35.07	60.2
6663504	10064	141296	1	10	-35.6	10.05	45.65
6663504	10064	141296	1	11	-31.6	26.63	58.23
6663504	10064	141296	1	12	-28.3	35.18	63.48
6663504	10064	141296	1	13	-36.5	4.02	40.52
6663504	10064	141296	1	14	-13.33	39.02	52.35
6663504	10064	141296	1	15	-20.79	41.48	62.27
6663504	10064	141296	1	16	-18.24	42.18	60.42
6663504	10064	141296	1	17	-19.76	36.87	56.63

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6663504	10064	141296	1	18	-17.32	38.17	55.49
6663504	10064	141296	1	19	-22.74	37.55	60.29
6663504	10064	141296	1	23	-4.3	39.78	44.08
6663504	10064	141296	1	25	-3.9	40.97	44.87
6663504	10064	141296	1	27	-11.8	38.29	50.09
6663504	10064	141296	1	28	-7.85	39.89	47.74
6663504	10064	141296	1	33	-27.52	38.21	65.73
6663605	10072	139644	1	1	56.04	35.47	-20.57
6663605	10072	139644	1	3	56.26	37.43	-18.83
6663605	10072	139644	1	4	59.27	39.7	-19.57
6663605	10072	139644	1	5	59.16	40.12	-19.04
6663605	10072	139644	1	7	59.83	41.6	-18.23
6663605	10072	139644	1	8	59.3	42.15	-17.15
6663605	10072	139644	1	9	56.7	38.6	-18.1
6663605	10072	139644	1	10	61	37.27	-23.73
6663605	10072	139644	1	12	57	41.39	-15.61
6663605	10072	139644	1	13	57.7	44.63	-13.07
6663605	10072	139644	1	14	60	50.26	-9.74
6663605	10072	139644	1	15	59.75	48.37	-11.38
6663605	10072	139644	1	16	54.7	47.65	-7.05
6663605	10072	139644	1	17	57.56	45.91	-11.65
6663605	10072	139644	1	18	60.41	49.44	-10.97
6663605	10072	139644	1	19	60.12	49.12	-11
6663605	10072	139644	1	20	58.55	48.69	-9.86
6663605	10072	139644	1	22	57.49	47.71	-9.78
6663605	10072	139644	1	23	58.05	49.35	-8.7
6663605	10072	139644	1	24	59.91	48.86	-11.05
6663605	10072	139644	1	26	58.4	50.15	-8.25
6732106	10158	678417	4	34	354.7	353.51	-1.19
6732106	10158	678417	4	35	354.78	353.01	-1.77
6739302	NA	687212	4	2	282.06	292.06	10
6739302	NA	687212	4	4	279.92	291.62	11.7
6739302	NA	687212	4	6	267.73	291.63	23.9
6739302	NA	687212	4	7	266.11	291.65	25.54
6739302	NA	687212	4	10	265.42	291.44	26.02
6739302	NA	687212	4	11	266.25	291.4	25.15
6739302	NA	687212	4	12	269.6	291.99	22.39
6739302	NA	687212	4	13	268.4	292.2	23.8
6739507	NA	685433	4	2	326.64	322.66	-3.98
6739507	NA	685433	4	3	321.7	322.54	0.84
6739507	NA	685433	4	4	323.7	322.56	-1.14

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6739507	NA	685433	4	6	324.36	322.56	-1.8
6739507	NA	685433	4	7	322.07	322.56	0.49
6739507	NA	685433	4	8	322.55	322.63	0.08
6739507	NA	685433	4	9	316.4	322.52	6.12
6739507	NA	685433	4	10	319.73	322.52	2.79
6739507	NA	685433	4	11	318.9	322.52	3.62
6739507	NA	685433	4	12	321.2	322.64	1.44
6739507	NA	685433	4	13	323	322.67	-0.33
6739507	NA	685433	4	14	322.35	322.59	0.24
6739507	NA	685433	4	15	323.95	322.62	-1.33
6739507	NA	685433	4	16	321.05	322.54	1.49
6739507	NA	685433	4	17	319.2	322.52	3.32
6739507	NA	685433	4	18	327.94	322.67	-5.27
6739507	NA	685433	4	19	327.42	322.68	-4.74
6739507	NA	685433	4	20	321.4	322.53	1.13
6739507	NA	685433	4	21	320.19	322.6	2.41
6739507	NA	685433	4	23	326.53	322.68	-3.85
6739507	NA	685433	4	24	322.91	322.6	-0.31
6739507	NA	685433	4	28	322.52	324.92	2.4
6739507	NA	685433	4	29	316.78	322.62	5.84
6739507	NA	685433	4	30	318.82	322.59	3.77
6739507	NA	685433	4	31	316.92	322.6	5.68
6739507	NA	685433	4	32	315.8	322.51	6.71
6739507	NA	685433	4	33	312.86	322.53	9.67
6739507	NA	685433	4	34	314.2	322.53	8.33
6740301	10192	472386	3	6	274.96	269.56	-5.4
6740301	10192	472386	3	7	272.8	269.94	-2.86
6740301	10192	472386	3	8	273.76	269.75	-4.01
6740301	10192	472386	3	9	270.87	269.83	-1.04
6740301	10192	472386	3	10	271.43	269.96	-1.47
6740301	10192	472386	3	11	271.22	270.02	-1.2
6740301	10192	472386	3	12	279.12	270.24	-8.88
6740301	10192	472386	3	13	276.47	269.87	-6.6
6740301	10192	472386	3	14	272.69	269.54	-3.15
6740301	10192	472386	3	15	273.8	269.83	-3.97
6740301	10192	472386	3	16	271.6	269.82	-1.78
6740301	10192	472386	3	17	274.7	270.14	-4.56
6740301	10192	472386	3	18	279.2	269.44	-9.76
6740301	10192	472386	3	19	278.4	269.39	-9.01
6740301	10192	472386	3	20	273.75	269.74	-4.01
6740301	10192	472386	3	21	275.9	270.39	-5.51

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6740301	10192	472386	3	23	276.83	270.23	-6.6
6740301	10192	472386	3	24	274.07	270.16	-3.91
6740301	10192	472386	3	26	272.51	269.79	-2.72
6740301	10192	472386	3	27	273.02	270.1	-2.92
6740301	10192	472386	3	28	274.45	270.41	-4.04
6740301	10192	472386	3	29	270.84	270.06	-0.78
6740301	10192	472386	3	30	272.56	270.14	-2.42
6740301	10192	472386	3	31	271.56	269.93	-1.63
6740301	10192	472386	3	32	269.23	269.92	0.69
6740301	10192	472386	3	33	269.75	270.06	0.31
6740301	10192	472386	3	34	268.88	270.04	1.16
6740301	10192	472386	3	35	268.73	270.1	1.37
6740301	10192	472386	3	36	273	270.21	-2.79
6740503	10194	693467	4	6	211.12	270.69	59.57
6740503	10194	693467	4	7	210.42	270.64	60.22
6740503	10194	693467	4	8	212.26	270.72	58.46
6740503	10194	693467	4	9	202.83	270.46	67.63
6740503	10194	693467	4	10	208.13	270.49	62.36
6740503	10194	693467	4	14	204.8	270.8	66
6740503	10194	693467	4	15	209.5	270.89	61.39
6740503	10194	693467	4	16	203.15	270.53	67.38
6740503	10194	693467	4	17	204.7	270.44	65.74
6740503	10194	693467	4	18	202.19	270.9	68.71
6740503	10194	693467	4	19	203.7	270.97	67.27
6740503	10194	693467	4	20	198.76	270.44	71.68
6740503	10194	693467	4	21	200.31	270.71	70.4
6740503	10194	693467	4	23	205.05	271.03	65.98
6740503	10194	693467	4	24	206.41	270.86	64.45
6740503	10194	693467	4	26	208	270.5	62.5
6740503	10194	693467	4	28	209.91	270.82	60.91
6740503	10194	693467	4	29	205.3	270.42	65.12
6740503	10194	693467	4	30	206.02	270.56	64.54
6740503	10194	693467	4	31	203.88	270.61	66.73
6740503	10194	693467	4	32	203.44	270.43	66.99
6740503	10194	693467	4	33	204.1	270.52	66.42
6740503	10194	693467	4	34	205.1	270.57	65.47
6740503	10194	693467	4	35	205.82	270.54	64.72
6740503	10194	693467	4	36	207.42	270.94	63.52
6740504	10195	693467	4	23	300.72	270.84	-29.88
6740504	10195	693467	4	24	301.14	270.67	-30.47
6740504	10195	693467	4	26	301.48	270.3	-31.18

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6740504	10195	693467	4	27	298.47	270.21	-28.26
6740504	10195	693467	4	28	299.19	270.58	-28.61
6740504	10195	693467	4	29	295.4	270.18	-25.22
6740504	10195	693467	4	31	292.16	270.35	-21.81
6740504	10195	693467	4	32	292.67	270.18	-22.49
6740504	10195	693467	4	33	295.08	269.99	-25.09
6740504	10195	693467	4	34	290.36	270.28	-20.08
6740504	10195	693467	4	35	290.17	270.24	-19.93
6740504	10195	693467	4	36	289.77	270.63	-19.14
6746409	10208	683498	4	34	210.18	221.48	11.3
6746409	10208	683498	4	35	208.64	220.03	11.39
6746606	10218	690368	4	32	278.69	276.52	-2.17
6746606	10218	690368	4	33	278.24	276.6	-1.64
6746606	10218	690368	4	34	276.49	276.58	0.09
6746606	10218	690368	4	35	273.7	276.47	2.77
6746607	10219	690368	4	32	277.76	277.17	-0.59
6746607	10219	690368	4	33	277.52	277.27	-0.25
6746607	10219	690368	4	34	275.68	277.21	1.53
6746607	10219	690368	4	35	272.82	277.11	4.29
6746704	10223	683492	4	2	237.41	222.27	-15.14
6746704	10223	683492	4	4	235.99	222.19	-13.8
6746704	10223	683492	4	5	233.98	222.12	-11.86
6746704	10223	683492	4	6	234.66	222.89	-11.77
6746704	10223	683492	4	7	233.91	222.86	-11.05
6746704	10223	683492	4	8	234.86	222.27	-12.59
6746704	10223	683492	4	9	235.86	222.78	-13.08
6746704	10223	683492	4	10	232.18	222.84	-9.34
6746704	10223	683492	4	11	231.25	222.36	-8.89
6746704	10223	683492	4	12	232.35	223.09	-9.26
6746704	10223	683492	4	14	233.77	222.41	-11.36
6746704	10223	683492	4	15	234.2	222.83	-11.37
6746704	10223	683492	4	16	233.5	221.62	-11.88
6746704	10223	683492	4	17	232.6	220.8	-11.8
6746704	10223	683492	4	18	233.03	221.34	-11.69
6746704	10223	683492	4	19	235.15	221.79	-13.36
6746704	10223	683492	4	20	235.37	222.28	-13.09
6746704	10223	683492	4	22	234.92	221.68	-13.24
6746704	10223	683492	4	24	235.75	222.18	-13.57
6746704	10223	683492	4	26	235.5	221.32	-14.18
6746704	10223	683492	4	27	234.78	223.77	-11.01
6746704	10223	683492	4	28	234.9	224.25	-10.65

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6746704	10223	683492	4	29	233.22	223.68	-9.54
6746704	10223	683492	4	30	233.05	223.84	-9.21
6746704	10223	683492	4	31	227.7	223.55	-4.15
6746704	10223	683492	4	32	225.46	223.51	-1.95
6746704	10223	683492	4	33	217.9	226.55	8.65
6746704	10223	683492	4	35	214.3	222.24	7.94
6746705	10224	683492	4	2	242.7	232.31	-10.39
6746705	10224	683492	4	4	241.38	232.2	-9.18
6746705	10224	683492	4	8	239.37	232.29	-7.08
6746705	10224	683492	4	9	237.6	232.52	-5.08
6746705	10224	683492	4	10	236.19	232.54	-3.65
6746705	10224	683492	4	11	235.1	232.47	-2.63
6746705	10224	683492	4	12	236.7	232.81	-3.89
6746705	10224	683492	4	13	239.74	232.48	-7.26
6746705	10224	683492	4	14	237.8	232.29	-5.51
6746705	10224	683492	4	15	238.3	232.71	-5.59
6746705	10224	683492	4	16	237.3	231.68	-5.62
6746705	10224	683492	4	17	237.1	231.27	-5.83
6746705	10224	683492	4	18	237.96	231.74	-6.22
6746705	10224	683492	4	19	239.5	232.08	-7.42
6746705	10224	683492	4	20	239.48	232.56	-6.92
6746705	10224	683492	4	22	239	232.03	-6.97
6746705	10224	683492	4	24	239.65	232.4	-7.25
6746705	10224	683492	4	26	238.6	231.67	-6.93
6746705	10224	683492	4	27	238.57	233.44	-5.13
6746705	10224	683492	4	28	237.95	233.7	-4.25
6746705	10224	683492	4	29	237.35	233.05	-4.3
6746705	10224	683492	4	30	237.3	233.22	-4.08
6746705	10224	683492	4	31	232.74	233.22	0.48
6746705	10224	683492	4	32	230.64	233.14	2.5
6746705	10224	683492	4	33	219.8	235.01	15.21
6746705	10224	683492	4	34	222.1	232.55	10.45
6746705	10224	683492	4	35	218.1	232.14	14.04
6747403	NA	690370	4	30	309	298.8	-10.2
6747603	10241	697947	4	2	244.58	233.6	-10.98
6747603	10241	697947	4	4	246.43	231.9	-14.53
6747603	10241	697947	4	5	239.78	230.04	-9.74
6747604	10242	697945	4	2	189.17	194.61	5.44
6747604	10242	697945	4	4	203	197.68	-5.32
6747604	10242	697945	4	6	177.4	192.57	15.17
6747604	10242	697945	4	8	173.63	191.81	18.18

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6747604	10242	697945	4	10	177.68	191.24	13.56
6747604	10242	697945	4	12	178	201.65	23.65
6747606	17243	697945	4	21	168	208.16	40.16
6747606	17243	697945	4	24	157	209.03	52.03
6747606	17243	697945	4	25	190	210.81	20.81
6747606	17243	697945	4	26	183	219.8	36.8
6747606	17243	697945	4	27	168	217.08	49.08
6747606	17243	697945	4	32	170.75	220.09	49.34
6747606	17243	697945	4	34	173	219.08	46.08
6747608	NA	697945	4	26	211	243.31	32.31
6747608	NA	697945	4	27	201	241.99	40.99
6747608	NA	697945	4	28	211	246.85	35.85
6747608	NA	697945	4	29	205	244.62	39.62
6747608	NA	697945	4	32	190	241.76	51.76
6747608	NA	697945	4	34	186	240.75	54.75
6747911	10251	699588	4	24	181.25	229.87	48.62
6747911	10251	699588	4	25	174	230.89	56.89
6747911	10251	699588	4	26	163	225.37	62.37
6747911	10251	699588	4	27	168	224.71	56.71
6747911	10251	699588	4	28	168	230.9	62.9
6747911	10251	699588	4	29	162	229.79	67.79
6747912	17244	697942	4	24	188.5	210.89	22.39
6747912	17244	697942	4	26	167	210.82	43.82
6747912	17244	697942	4	27	175	202	27
6747912	17244	697942	4	28	183	206.02	23.02
6747912	17244	697942	4	29	172	202.24	30.24
6747912	17244	697942	4	30	185	205.67	20.67
6752904	10276	679860	4	32	230.25	247.02	16.77
6752904	10276	679860	4	33	227.38	246.92	19.54
6752904	10276	679860	4	34	226.45	246.84	20.39
6752904	10276	679860	4	35	223.63	246.84	23.21
6753706	10289	683435	4	30	244.7	247.05	2.35
6753706	10289	683435	4	31	243.9	247.03	3.13
6753706	10289	683435	4	32	249.34	247.14	-2.2
6753707	10290	685154	4	35	276.7	256.73	-19.97
6754601	10307	694907	4	2	188.36	190.01	1.65
6754601	10307	694907	4	4	182.11	189.88	7.77
6754701	10312	694716	4	32	165.08	155.5	-9.58
6754701	10312	694716	4	33	165.4	156.41	-8.99
6754701	10312	694716	4	34	163.96	151.17	-12.79
6754701	10312	694716	4	35	164.93	148.2	-16.73

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6754811	10319	696306	4	31	158.65	136.09	-22.56
6754811	10319	696306	4	32	154.85	137.35	-17.5
6754811	10319	696306	4	33	153.85	135.63	-18.22
6754811	10319	696306	4	34	154.17	134.83	-19.34
6754811	10319	696306	4	35	153.65	131.52	-22.13
6754813	10320	697901	4	32	147.85	155.1	7.25
6754813	10320	697901	4	34	145.7	153.68	7.98
6754813	10320	697901	4	35	146	151.58	5.58
6754814	NA	699521	4	20	146	151.96	5.96
6755404	10336	699529	4	4	188.52	190.62	2.1
6755404	10336	699529	4	6	190.76	191.02	0.26
6755404	10336	699529	4	7	194	191.12	-2.88
6755404	10336	699529	4	8	195.14	191.32	-3.82
6755404	10336	699529	4	9	180.52	190.74	10.22
6755404	10336	699529	4	10	182.45	190.45	8
6755404	10336	699529	4	11	195.3	190.68	-4.62
6755404	10336	699529	4	12	205.6	192.03	-13.57
6755404	10336	699529	4	13	203.99	192.97	-11.02
6755404	10336	699529	4	14	206.2	192.69	-13.51
6755404	10336	699529	4	15	207.2	193.35	-13.85
6755404	10336	699529	4	16	207.6	192.34	-15.26
6755404	10336	699529	4	18	212.46	193.59	-18.87
6755404	10336	699529	4	19	214.2	194.82	-19.38
6755404	10336	699529	4	20	213.65	194.38	-19.27
6755404	10336	699529	4	22	192.79	194.77	1.98
6755404	10336	699529	4	24	192.7	195.85	3.15
6755404	10336	699529	4	29	184.14	194.91	10.77
6755404	10336	699529	4	31	191.65	195.06	3.41
6755404	10336	699529	4	32	191.62	194.09	2.47
6755404	10336	699529	4	33	187.45	194.14	6.69
6755404	10336	699529	4	34	189.4	193.67	4.27
6755601	NA	259428	2	4	229.8	189.35	-40.45
6755601	NA	259428	2	9	227.93	190.19	-37.74
6755601	NA	259428	2	11	227.1	189.4	-37.7
6755601	NA	259428	2	13	227.4	193.41	-33.99
6755601	NA	259428	2	14	229.5	194.19	-35.31
6755601	NA	259428	2	15	230	195.73	-34.27
6755601	NA	259428	2	16	227.1	195.21	-31.89
6755601	NA	259428	2	17	227.4	194.49	-32.91
6755601	NA	259428	2	18	231	196.86	-34.14
6755601	NA	259428	2	19	230.27	199.02	-31.25

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6755601	NA	259428	2	22	231.76	199.58	-32.18
6755601	NA	259428	2	23	234.32	201.23	-33.09
6755601	NA	259428	2	24	231.8	201.2	-30.6
6755601	NA	259428	2	26	231.53	205.03	-26.5
6755601	NA	259428	2	27	233.12	201.99	-31.13
6755601	NA	259428	2	28	234.96	211.49	-23.47
6755601	NA	259428	2	29	231.93	205.35	-26.58
6755601	NA	259428	2	31	233.35	202.68	-30.67
6755601	NA	259428	2	32	227.56	200.74	-26.82
6755601	NA	259428	2	33	227.1	199.8	-27.3
6755601	NA	259428	2	34	226.64	198.88	-27.76
6755601	NA	259428	2	35	226.1	197.86	-28.24
6756605	10356	272596	2	24	158.04	149.29	-8.75
6756901	10360	276260	2	2	139.15	115.13	-24.02
6756901	10360	276260	2	6	140.5	115.73	-24.77
6756901	10360	276260	2	10	138.01	113.83	-24.18
6756901	10360	276260	2	11	136.05	114.88	-21.17
6756901	10360	276260	2	14	140.79	117.89	-22.9
6759702	10375	676660	4	2	248.27	257.71	9.44
6759702	10375	676660	4	4	246.4	257.47	11.07
6759702	10375	676660	4	5	249.28	257.4	8.12
6759702	10375	676660	4	6	244.48	257.67	13.19
6759702	10375	676660	4	8	221.6	257.53	35.93
6759702	10375	676660	4	9	240.36	257.46	17.1
6759702	10375	676660	4	10	234.12	257.42	23.3
6759702	10375	676660	4	11	244.25	257.43	13.18
6759702	10375	676660	4	12	242.45	258	15.55
6759702	10375	676660	4	15	240.7	257.85	17.15
6759702	10375	676660	4	16	239.75	257.61	17.86
6759702	10375	676660	4	17	230.9	257.55	26.65
6759702	10375	676660	4	18	220.39	257.96	37.57
6759702	10375	676660	4	19	223.4	258.22	34.82
6759702	10375	676660	4	20	226.74	257.69	30.95
6759702	10375	676660	4	22	238.71	258.05	19.34
6759702	10375	676660	4	23	232.82	258.55	25.73
6759702	10375	676660	4	24	243.4	258.29	14.89
6759702	10375	676660	4	26	243.87	256.73	12.86
6759702	10375	676660	4	27	238.31	256.39	18.08
6759702	10375	676660	4	28	244.68	257.37	12.69
6759702	10375	676660	4	29	248.35	256.84	8.49
6759702	10375	676660	4	30	250.85	256.66	5.81

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6760202	10385	678130	4	2	276.26	266.36	-9.9
6760202	10385	678130	4	4	276.6	265.67	-10.93
6760202	10385	678130	4	6	275.9	265.18	-10.72
6760202	10385	678130	4	8	271.5	264.47	-7.03
6760202	10385	678130	4	11	288.5	264.64	-23.86
6760202	10385	678130	4	12	294.33	265.05	-29.28
6760903	NA	691715	4	2	303.55	286.1	-17.45
6760903	NA	691715	4	4	303.71	285.75	-17.96
6760903	NA	691715	4	7	300.72	285.75	-14.97
6760903	NA	691715	4	8	301.4	285.76	-15.64
6760903	NA	691715	4	9	299.72	285.61	-14.11
6760903	NA	691715	4	10	297.08	285.57	-11.51
6760903	NA	691715	4	12	300.55	286.26	-14.29
6760903	NA	691715	4	13	301.22	286.33	-14.89
6760903	NA	691715	4	14	299.3	286.07	-13.23
6760903	NA	691715	4	15	300.4	286.16	-14.24
6760903	NA	691715	4	17	298.5	285.82	-12.68
6760903	NA	691715	4	20	297.34	286.12	-11.22
6760903	NA	691715	4	22	297.88	286.41	-11.47
6760903	NA	691715	4	24	300.95	286.57	-14.38
6760903	NA	691715	4	29	305.75	286.17	-19.58
6760903	NA	691715	4	30	295.2	286.26	-8.94
6760903	NA	691715	4	31	290.4	286.25	-4.15
6760903	NA	691715	4	32	288	286.05	-1.95
6762304	NA	704583	4	2	194.62	128.8	-65.82
6762304	NA	704583	4	4	195.85	128.39	-67.46
6762304	NA	704583	4	10	193.17	128.03	-65.14
6762304	NA	704583	4	11	194.8	128.68	-66.12
6762304	NA	704583	4	12	200.5	129.96	-70.54
6762304	NA	704583	4	13	200.45	130.78	-69.67
6762304	NA	704583	4	14	198.5	130.56	-67.94
6762304	NA	704583	4	15	201.9	131.38	-70.52
6762304	NA	704583	4	16	197.9	130.3	-67.6
6762304	NA	704583	4	17	202.2	129.65	-72.55
6762304	NA	704583	4	18	203.4	131.48	-71.92
6762304	NA	704583	4	19	203.5	132.8	-70.7
6762304	NA	704583	4	20	202.98	133.72	-69.26
6762304	NA	704583	4	22	202.85	132.58	-70.27
6762304	NA	704583	4	23	202.9	133.61	-69.29
6762304	NA	704583	4	24	208.85	133.24	-75.61
6762304	NA	704583	4	26	203.36	132.73	-70.63

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
6762304	NA	704583	4	28	205.46	134.98	-70.48
6762304	NA	704583	4	29	198.5	133.19	-65.31
6762309	NA	261415	2	5	169	122.11	-46.89
7816605	10485	671892	4	33	214.07	230.69	16.62
7816605	10485	671892	4	34	153	149.52	-3.48
7816605	10485	671892	4	35	168.02	164.87	-3.15
7816605	10485	671892	4	36	179.68	169.08	-10.6
7816607	17229	671891	4	32	226.9	226.99	0.09
7816607	17229	671891	4	33	191.27	212.44	21.17
7839101	10561	677800	4	13	111.75	108.9	-2.85
7839902	NA	689785	4	4	83.26	99.93	16.67
7839902	NA	689785	4	5	83.28	99.9	16.62
7839902	NA	689785	4	6	84.55	100.04	15.49
7839902	NA	689785	4	7	79.26	99.96	20.7
7839902	NA	689785	4	8	81.02	99.95	18.93
7839902	NA	689785	4	9	90.42	99.92	9.5
7839902	NA	689785	4	10	82.5	99.9	17.4
7839902	NA	689785	4	12	81.91	100.02	18.11
7839902	NA	689785	4	13	80.74	100.04	19.3
7839902	NA	689785	4	14	80.89	99.93	19.04
7839902	NA	689785	4	15	81.4	99.96	18.56
7839902	NA	689785	4	16	79	99.93	20.93
7839902	NA	689785	4	17	77.8	99.88	22.08
7839902	NA	689785	4	18	74	100	26
7839902	NA	689785	4	19	75.63	99.97	24.34
7839902	NA	689785	4	20	78.8	99.93	21.13
7839902	NA	689785	4	21	76.12	99.96	23.84
7839902	NA	689785	4	22	75.02	99.93	24.91
7839902	NA	689785	4	23	74.76	100.49	25.73
7839902	NA	689785	4	24	75.9	100.15	24.25
7839902	NA	689785	4	26	75.3	99.96	24.66
7839902	NA	689785	4	32	74.5	99.97	25.47
7839902	NA	689785	4	33	74.5	99.95	25.45
7839902	NA	689785	4	35	74	99.93	25.93
7839904	NA	689785	4	22	103.13	99.93	-3.2
7839904	NA	689785	4	23	103.3	100.49	-2.81
7839904	NA	689785	4	24	103.8	100.15	-3.65
7839904	NA	689785	4	26	102.8	99.96	-2.84
7847308	10645	692901	4	27	96.87	98.73	1.86
7847308	10645	692901	4	28	101.26	99.51	-1.75
7847308	10645	692901	4	29	100.97	99.06	-1.91

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7847308	10645	692901	4	30	99.57	98.89	-0.68
7847308	10645	692901	4	31	100.68	99.19	-1.49
7847308	10645	692901	4	32	99.13	98.92	-0.21
7847308	10645	692901	4	33	97.61	98.91	1.3
7847308	10645	692901	4	34	87.6	98.38	10.78
7847308	10645	692901	4	35	95.43	98.74	3.31
7847308	10645	692901	4	36	96.35	99.18	2.83
7847502	NA	692897	4	1	133.3	132.78	-0.52
7847502	NA	692897	4	4	126.61	132.62	6.01
7847502	NA	692897	4	5	131.6	132.54	0.94
7847502	NA	692897	4	10	129.48	132.47	2.99
7847502	NA	692897	4	16	126.9	132.5	5.6
7847502	NA	692897	4	17	125.5	132.45	6.95
7847502	NA	692897	4	18	122	132.72	10.72
7847502	NA	692897	4	19	123.8	132.64	8.84
7847502	NA	692897	4	20	130.87	132.52	1.65
7847502	NA	692897	4	21	130.73	132.53	1.8
7847502	NA	692897	4	22	131.41	132.53	1.12
7847502	NA	692897	4	23	130.86	133.04	2.18
7847502	NA	692897	4	27	127.3	132.6	5.3
7847502	NA	692897	4	29	126.85	133	6.15
7847502	NA	692897	4	31	131.29	133.38	2.09
7847502	NA	692897	4	32	120.37	132.88	12.51
7848505	NA	700700	4	29	100.3	94.41	-5.89
7848505	NA	700700	4	30	98.27	94.44	-3.83
7848505	NA	700700	4	31	99.25	95.3	-3.95
7848505	NA	700700	4	32	97.9	94.82	-3.08
7848505	NA	700700	4	33	96.9	94.48	-2.42
7848505	NA	700700	4	34	96.22	94.5	-1.72
7848505	NA	700700	4	35	95	93.68	-1.32
7848505	NA	700700	4	36	97.22	94.92	-2.3
7852908	10704	680821	4	13	251	261.47	10.47
7852908	10704	680821	4	14	266.99	261.51	-5.48
7852908	10704	680821	4	15	276.65	261.64	-15.01
7852908	10704	680821	4	16	270.45	261.57	-8.88
7852908	10704	680821	4	17	270.45	261.61	-8.84
7852908	10704	680821	4	18	272.66	261.69	-10.97
7852908	10704	680821	4	19	273.15	261.64	-11.51
7852908	10704	680821	4	20	279.65	261.63	-18.02
7852908	10704	680821	4	21	269.8	261.52	-8.28
7852908	10704	680821	4	22	271.38	261.56	-9.82

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7852908	10704	680821	4	27	270.05	262.52	-7.53
7852908	10704	680821	4	28	267.84	263.24	-4.6
7852908	10704	680821	4	29	265.59	262.79	-2.8
7852908	10704	680821	4	30	262.67	262.48	-0.19
7852908	10704	680821	4	31	261.07	262.7	1.63
7852908	10704	680821	4	32	259.64	262.4	2.76
7852908	10704	680821	4	33	257.52	262.3	4.78
7852908	10704	680821	4	34	258.48	261.97	3.49
7854901	17235	697369	4	5	136.55	146.45	9.9
7854901	17235	697369	4	6	131.4	153.4	22
7854901	17235	697369	4	8	139.5	149.05	9.55
7854901	17235	697369	4	10	122.9	151.52	28.62
7854901	17235	697369	4	13	125.72	139.8	14.08
7854901	17235	697369	4	16	130.3	152.44	22.14
7854901	17235	697369	4	19	128.35	143.78	15.43
7854901	17235	697369	4	20	137.84	144.38	6.54
7854901	17235	697369	4	21	137.65	143.52	5.87
7854901	17235	697369	4	29	136.1	145.32	9.22
7854901	17235	697369	4	32	136.55	146.68	10.13
7854901	17235	697369	4	33	137.49	151.1	13.61
7854901	17235	697369	4	34	136.72	145.95	9.23
7864301	10839	277449	2	1	120.31	113.69	-6.62
7864301	10839	277449	2	5	123	121.89	-1.11
7864301	10839	277449	2	6	123.53	122.75	-0.78
7864301	10839	277449	2	7	123.76	122.11	-1.65
7864301	10839	277449	2	8	122.12	121.8	-0.32
7864301	10839	277449	2	10	123.55	121.35	-2.2
7864301	10839	277449	2	12	122.76	121.31	-1.45
7864301	10839	277449	2	13	120.94	121.4	0.46
7864301	10839	277449	2	14	123.35	121.43	-1.92
7864301	10839	277449	2	15	119.8	121.79	1.99
7864301	10839	277449	2	16	120.9	121.41	0.51
7864301	10839	277449	2	17	121.35	119.95	-1.4
7864301	10839	277449	2	19	121.8	122.08	0.28
7864301	10839	277449	2	20	122.05	121.86	-0.19
7864301	10839	277449	2	21	121.44	121.87	0.43
7864301	10839	277449	2	22	121.09	122.6	1.51
7864301	10839	277449	2	23	121.84	122.72	0.88
7864301	10839	277449	2	27	123.1	121.81	-1.29
7864301	10839	277449	2	29	123.87	122.63	-1.24
7864301	10839	277449	2	30	123.8	121.94	-1.86

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7864301	10839	277449	2	31	122.61	123.61	1
7864301	10839	277449	2	36	122.71	123.07	0.36
7902301	10873	674098	4	1	248.92	252.34	3.42
7902301	10873	674098	4	2	250.74	252.56	1.82
7902301	10873	674098	4	4	246.75	252.34	5.59
7902301	10873	674098	4	6	240.17	252.88	12.71
7902301	10873	674098	4	11	236.67	252.23	15.56
7902301	10873	674098	4	12	251.9	252.65	0.75
7903702	10910	684975	4	1	224.01	209.45	-14.56
7903702	10910	684975	4	2	224.22	209.9	-14.32
7903702	10910	684975	4	4	224.23	212.94	-11.29
7903702	10910	684975	4	5	222.91	210.88	-12.03
7903702	10910	684975	4	7	222.8	212.13	-10.67
7903702	10910	684975	4	9	221.47	210.3	-11.17
7903702	10910	684975	4	10	218.82	209.37	-9.45
7903702	10910	684975	4	11	220.89	210.63	-10.26
7903702	10910	684975	4	12	222.82	209.9	-12.92
7903702	10910	684975	4	14	222.69	209.74	-12.95
7903702	10910	684975	4	15	222.8	210.22	-12.58
7903702	10910	684975	4	16	216.7	209.55	-7.15
7903702	10910	684975	4	17	214.3	208.53	-5.77
7903702	10910	684975	4	18	215.99	211.12	-4.87
7903702	10910	684975	4	19	215.8	209.83	-5.97
7903702	10910	684975	4	21	214.8	208.46	-6.34
7903702	10910	684975	4	22	215	210.33	-4.67
7903702	10910	684975	4	23	218	210.19	-7.81
7903702	10910	684975	4	24	216.8	212.32	-4.48
7903702	10910	684975	4	26	216.5	210.98	-5.52
7903702	10910	684975	4	27	216.9	206.22	-10.68
7903702	10910	684975	4	32	202.8	203.46	0.66
7905407	10957	255868	2	30	222.94	233.95	11.01
7905801	NA	264855	2	1	191	201.46	10.46
7905801	NA	264855	2	2	191.15	202.87	11.72
7905801	NA	264855	2	4	189.82	201.99	12.17
7905801	NA	264855	2	5	188.25	201.76	13.51
7905801	NA	264855	2	7	187.41	202.29	14.88
7905801	NA	264855	2	8	188.31	202.1	13.79
7905801	NA	264855	2	9	185.6	201.54	15.94
7905801	NA	264855	2	10	184.36	201.41	17.05
7905801	NA	264855	2	12	185.48	203.08	17.6
7905801	NA	264855	2	13	186.36	203.62	17.26

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7905801	NA	264855	2	14	187.37	203.28	15.91
7905801	NA	264855	2	15	187.3	203.68	16.38
7905801	NA	264855	2	16	186.5	203.39	16.89
7905801	NA	264855	2	17	182.72	202.89	20.17
7906807	11000	270393	2	30	200.53	154.5	-46.03
7907305	NA	282352	2	1	87.8	73.23	-14.57
7907305	NA	282352	2	3	88.06	74.36	-13.7
7907305	NA	282352	2	4	88.55	74.74	-13.81
7907305	NA	282352	2	6	87.61	75.13	-12.48
7907305	NA	282352	2	7	87.5	75.39	-12.11
7907305	NA	282352	2	8	87.44	75.25	-12.19
7907305	NA	282352	2	9	80.76	74.78	-5.98
7907305	NA	282352	2	10	84.5	74.51	-9.99
7907305	NA	282352	2	11	83.38	75.32	-8.06
7907305	NA	282352	2	12	84.65	76.03	-8.62
7907305	NA	282352	2	13	85.2	76.97	-8.23
7907305	NA	282352	2	14	87.75	76.87	-10.88
7907305	NA	282352	2	15	87.3	77.38	-9.92
7907305	NA	282352	2	18	86.44	77.44	-9
7907305	NA	282352	2	19	87.85	78.28	-9.57
7907305	NA	282352	2	20	87.44	79.65	-7.79
7907305	NA	282352	2	21	87.62	78.4	-9.22
7907305	NA	282352	2	23	92.75	78.55	-14.2
7907305	NA	282352	2	26	94.02	78.3	-15.72
7907305	NA	282352	2	27	94	80.9	-13.1
7907305	NA	282352	2	28	96.34	80.59	-15.75
7907305	NA	282352	2	32	85.5	78.4	-7.1
7907402	11010	274222	2	30	127.6	116.43	-11.17
7907402	11010	274222	2	31	127.18	116.16	-11.02
7907402	11010	274222	2	32	126.21	115.08	-11.13
7907402	11010	274222	2	33	125.3	114.24	-11.06
7907402	11010	274222	2	34	124.8	113.99	-10.81
7907402	11010	274222	2	35	123	113.7	-9.3
7907404	11012	277929	2	32	72	99.63	27.63
7907703	11015	280132	2	24	115.3	76.67	-38.63
7907703	11015	280132	2	26	117.15	76.56	-40.59
7907703	11015	280132	2	27	116.21	77.15	-39.06
7907703	11015	280132	2	28	117.12	78.94	-38.18
7907703	11015	280132	2	29	110.4	76.04	-34.36
7907902	11023	288699	2	6	87.98	61.47	-26.51
7907902	11023	288699	2	7	85.83	64.56	-21.27

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7907902	11023	288699	2	10	83.49	63.56	-19.93
7907902	11023	288699	2	11	82.66	66.49	-16.17
7907902	11023	288699	2	12	85.05	63.6	-21.45
7907902	11023	288699	2	13	84.86	64.18	-20.68
7907902	11023	288699	2	14	85.23	62.83	-22.4
7907902	11023	288699	2	15	85.25	63.86	-21.39
7907902	11023	288699	2	16	83.48	62.71	-20.77
7907902	11023	288699	2	20	78.72	69.8	-8.92
7907902	11023	288699	2	21	79.63	63.52	-16.11
7907902	11023	288699	2	23	85.25	63.6	-21.65
7907902	11023	288699	2	24	66.5	52.59	-13.91
7907902	11023	288699	2	26	68.82	40.8	-28.02
7907902	11023	288699	2	27	68.66	48.57	-20.09
7907902	11023	288699	2	28	57.53	35.62	-21.91
7908501	11033	290513	2	1	44.5	83.89	39.39
7908805	11039	75621	1	24	59.9	68.37	8.47
7908805	11039	75621	1	26	68.24	68.73	0.49
7908805	11039	75621	1	27	71.28	70.15	-1.13
7908805	11039	75621	1	28	75.48	72.33	-3.15
7908805	11039	75621	1	29	71.5	69.75	-1.75
7908805	11039	75621	1	32	41.25	59.93	18.68
7909511	11069	677961	4	33	199.55	210.87	11.32
7909511	11069	677961	4	34	193.3	209.7	16.4
7909511	11069	677961	4	36	191.35	210.62	19.27
7910402	11088	681453	4	1	135.36	121.77	-13.59
7910402	11088	681453	4	12	109	118.16	9.16
7910402	11088	681453	4	13	155	144.36	-10.64
7910402	11088	681453	4	14	143.85	120.09	-23.76
7910402	11088	681453	4	15	152	123.4	-28.6
7910402	11088	681453	4	16	150.3	105.62	-44.68
7910402	11088	681453	4	17	143	134.57	-8.43
7910402	11088	681453	4	18	156.35	118.49	-37.86
7910402	11088	681453	4	19	149.6	129.02	-20.58
7910402	11088	681453	4	21	140.2	137.87	-2.33
7910402	11088	681453	4	22	115.5	121.46	5.96
7910402	11088	681453	4	23	117.2	105.03	-12.17
7910402	11088	681453	4	24	113.5	117.39	3.89
7910402	11088	681453	4	25	106	113.01	7.01
7910402	11088	681453	4	26	98.1	104.55	6.45
7910402	11088	681453	4	27	100.5	130.44	29.94
7910812	NA	688380	4	25	275	250.79	-24.21

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7911803	11154	696132	4	1	202.9	186.14	-16.76
7911803	11154	696132	4	2	207.95	187.95	-20
7911803	11154	696132	4	4	192.96	186.73	-6.23
7911803	11154	696132	4	6	206.74	187.32	-19.42
7911803	11154	696132	4	7	205.25	192.9	-12.35
7911803	11154	696132	4	9	202.04	188.94	-13.1
7911803	11154	696132	4	11	201.16	186.96	-14.2
7911803	11154	696132	4	12	204.6	187.39	-17.21
7911803	11154	696132	4	13	203.35	187	-16.35
7911803	11154	696132	4	14	203.51	186.21	-17.3
7911803	11154	696132	4	15	192.2	186.94	-5.26
7911803	11154	696132	4	16	203.9	191	-12.9
7911803	11154	696132	4	17	202.6	186.24	-16.36
7911803	11154	696132	4	18	205.12	186.3	-18.82
7911803	11154	696132	4	19	204.8	186.64	-18.16
7911803	11154	696132	4	21	203.2	187.69	-15.51
7911803	11154	696132	4	22	200.25	187.02	-13.23
7911803	11154	696132	4	23	203.4	186.97	-16.43
7911803	11154	696132	4	24	203.2	188.55	-14.65
7911803	11154	696132	4	26	203.5	186.89	-16.61
7911803	11154	696132	4	27	203.4	191.05	-12.35
7911901	NA	699264	4	5	177.26	203.58	26.32
7911901	NA	699264	4	6	178.99	204.01	25.02
7911901	NA	699264	4	7	177.5	204.36	26.86
7911901	NA	699264	4	10	192.86	203.78	10.92
7911901	NA	699264	4	11	196.35	203.71	7.36
7911901	NA	699264	4	12	202.5	204.5	2
7911901	NA	699264	4	13	203.61	204.64	1.03
7911901	NA	699264	4	14	204.13	204.25	0.12
7911901	NA	699264	4	15	204.4	204.44	0.04
7911901	NA	699264	4	16	202.9	204.43	1.53
7911901	NA	699264	4	17	206.3	204.07	-2.23
7911901	NA	699264	4	18	203.25	204.83	1.58
7911901	NA	699264	4	19	202.5	205.1	2.6
7911901	NA	699264	4	21	200.9	204.06	3.16
7911901	NA	699264	4	22	201	204.47	3.47
7911901	NA	699264	4	23	193	205.52	12.52
7911901	NA	699264	4	24	190.5	205.32	14.82
7911901	NA	699264	4	26	200	205.13	5.13
7911901	NA	699264	4	27	198.5	204.94	6.44
7912304	11172	255864	2	4	234.32	247.99	13.67

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7912304	11172	255864	2	7	232.4	248.8	16.4
7912304	11172	255864	2	8	271.27	249.07	-22.2
7912304	11172	255864	2	9	261.67	248.83	-12.84
7912304	11172	255864	2	11	228.15	248.37	20.22
7912304	11172	255864	2	12	229.9	249.66	19.76
7912304	11172	255864	2	13	231.28	249.62	18.34
7912304	11172	255864	2	14	230.6	249.44	18.84
7912304	11172	255864	2	17	226.6	248.92	22.32
7912304	11172	255864	2	18	229.1	249.92	20.82
7912304	11172	255864	2	19	229.84	250.88	21.04
7912304	11172	255864	2	20	230.63	243.06	12.43
7912304	11172	255864	2	22	262.48	250.05	-12.43
7912304	11172	255864	2	23	266.88	251.47	-15.41
7912304	11172	255864	2	24	268.2	251.97	-16.23
7912304	11172	255864	2	26	273	244.1	-28.9
7912304	11172	255864	2	27	266.72	242.99	-23.73
7912304	11172	255864	2	28	272.15	243.4	-28.75
7912304	11172	255864	2	29	265.22	243.56	-21.66
7912304	11172	255864	2	30	265.15	243.56	-21.59
7913202	11184	263037	2	1	242.28	216.34	-25.94
7913202	11184	263037	2	2	246.78	217.69	-29.09
7913202	11184	263037	2	5	238.13	216.59	-21.54
7913202	11184	263037	2	7	240.08	217.03	-23.05
7913202	11184	263037	2	8	238.22	216.89	-21.33
7913202	11184	263037	2	9	234.82	216.53	-18.29
7913202	11184	263037	2	12	229.33	217.79	-11.54
7913202	11184	263037	2	13	232.3	218.19	-14.11
7913202	11184	263037	2	14	232.04	217.84	-14.2
7913202	11184	263037	2	15	231.7	218.15	-13.55
7913202	11184	263037	2	16	229.1	217.72	-11.38
7913202	11184	263037	2	18	232.57	218.98	-13.59
7913202	11184	263037	2	19	233.2	219.71	-13.49
7913202	11184	263037	2	20	232.35	217.05	-15.3
7913202	11184	263037	2	21	231.07	217.73	-13.34
7913202	11184	263037	2	23	235	219.79	-15.21
7913223	11199	266717	2	24	200.65	203.14	2.49
7913223	11199	266717	2	26	204.2	193.08	-11.12
7913223	11199	266717	2	28	201.5	193.42	-8.08
7913223	11199	266717	2	30	197.1	191.86	-5.24
7913501	11203	268519	2	1	210.64	190.76	-19.88
7913501	11203	268519	2	2	210.2	192.93	-17.27

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7913501	11203	268519	2	4	211.78	191.72	-20.06
7913501	11203	268519	2	6	207.96	191.76	-16.2
7913501	11203	268519	2	8	200.88	191.06	-9.82
7913501	11203	268519	2	9	180.88	190.29	9.41
7913501	11203	268519	2	12	175.8	192.44	16.64
7913501	11203	268519	2	14	183.42	192.47	9.05
7913501	11203	268519	2	15	182.9	192.7	9.8
7913501	11203	268519	2	16	180.2	192.11	11.91
7913702	NA	272119	2	1	192.8	162.88	-29.92
7913702	NA	272119	2	2	198.25	163.17	-35.08
7913702	NA	272119	2	4	193.86	163.08	-30.78
7913901	NA	277799	2	1	174.1	157.95	-16.15
7913901	NA	277799	2	2	177.7	160.2	-17.5
7913901	NA	277799	2	4	176.93	159.44	-17.49
7913901	NA	277799	2	5	175.51	158.91	-16.6
7913901	NA	277799	2	6	175.51	159.08	-16.43
7913901	NA	277799	2	7	173.65	158.75	-14.9
7913901	NA	277799	2	8	173.73	158.46	-15.27
7913901	NA	277799	2	9	172.15	158.01	-14.14
7913901	NA	277799	2	10	170.63	157.68	-12.95
7913901	NA	277799	2	12	169.48	159.15	-10.33
7913901	NA	277799	2	13	170.1	159.96	-10.14
7913901	NA	277799	2	14	171.23	159.8	-11.43
7913901	NA	277799	2	15	170.3	160.31	-9.99
7914203	NA	277813	2	30	126.9	135.94	9.04
7914203	NA	277813	2	32	125.34	135.9	10.56
7914203	NA	277813	2	34	124.7	135.33	10.63
7914204	11213	274119	2	30	147.32	152.09	4.77
7914205	11214	277807	2	30	129.63	134.81	5.18
7915101	11231	284427	2	30	103.38	93.21	-10.17
7915102	11232	284432	2	30	101.07	91.68	-9.39
7915501	11244	290389	2	3	89	95.2	6.2
7915902	11252	300092	2	20	52	71.05	19.05
7915903	NA	77496	1	24	81.4	70.72	-10.68
7915903	NA	77496	1	26	82.2	69.99	-12.21
7915903	NA	77496	1	27	81.93	69.58	-12.35
7915903	NA	77496	1	28	82.89	70.57	-12.32
7915903	NA	77496	1	29	82.08	69.49	-12.59
7916102	11255	290481	2	34	59	66.5	7.5
7916302	11259	304227	2	12	-25.54	29.31	54.85
7916302	11259	304227	2	13	-23.46	21.37	44.83

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7916302	11259	304227	2	14	-20.73	29.44	50.17
7916302	11259	304227	2	15	-21.6	27.88	49.48
7916302	11259	304227	2	18	-17.9	24.27	42.17
7916302	11259	304227	2	19	-15.23	22.76	37.99
7916302	11259	304227	2	20	-20.42	12.96	33.38
7916302	11259	304227	2	23	26.1	29.82	3.72
7916302	11259	304227	2	24	27	38.5	11.5
7916602	11264	306181	2	1	-86	-88.4	-2.4
7916602	11264	306181	2	3	-56	3.59	59.59
7916607	11265	85533	1	12	41.05	31.67	-9.38
7916607	11265	85533	1	13	42.95	31.97	-10.98
7916607	11265	85533	1	14	41.63	31.89	-9.74
7916607	11265	85533	1	16	40.5	31.25	-9.25
7916607	11265	85533	1	18	42.9	31.52	-11.38
7916607	11265	85533	1	21	43.23	30.89	-12.34
7916607	11265	85533	1	23	45.4	32.89	-12.51
7916614	11268	306167	2	1	-72	-57.54	14.46
7916615	NA	306180	2	7	-39.6	-10.64	28.96
7916701	11271	304138	2	24	59.75	45.9	-13.85
7916701	11271	304138	2	25	62.08	45.39	-16.69
7916701	11271	304138	2	26	64.5	44.55	-19.95
7916701	11271	304138	2	29	67	43.55	-23.45
7916702	NA	304138	2	24	62.3	53.23	-9.07
7916702	NA	304138	2	25	62.72	52.77	-9.95
7916702	NA	304138	2	26	70.14	51.98	-18.16
7916702	NA	304138	2	29	53.9	51.75	-2.15
7916703	NA	304138	2	17	27	51.29	24.29
7916703	NA	304138	2	24	63.95	53.23	-10.72
7916703	NA	304138	2	25	60.92	52.77	-8.15
7916703	NA	304138	2	26	63.32	51.98	-11.34
7916703	NA	304138	2	29	66.5	51.75	-14.75
7916903	NA	310082	2	12	-32.71	30.38	63.09
7916903	NA	310082	2	13	-8.92	30.93	39.85
7916903	NA	310082	2	15	-3	30.48	33.48
7916903	NA	310082	2	16	-17	28.63	45.63
7916903	NA	310082	2	18	-23.29	29.08	52.37
7916903	NA	310082	2	19	-23.1	29.41	52.51
7916903	NA	310082	2	20	-22.9	28.21	51.11
7916903	NA	310082	2	21	-24.55	27.47	52.02
7919101	11324	476586	3	6	195.1	230.46	35.36
7920502	NA	270250	2	1	155.81	145.93	-9.88

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7920502	NA	270250	2	2	157.5	146.95	-10.55
7920502	NA	270250	2	4	156.21	146.2	-10.01
7920502	NA	270250	2	5	156.06	145.98	-10.08
7920502	NA	270250	2	7	153.88	146.48	-7.4
7920502	NA	270250	2	8	154.87	146.15	-8.72
7920502	NA	270250	2	9	153.4	145.99	-7.41
7920502	NA	270250	2	10	151.85	145.81	-6.04
7920502	NA	270250	2	11	151.48	145.82	-5.66
7920502	NA	270250	2	13	152.55	146.6	-5.95
7920502	NA	270250	2	14	171.62	146.26	-25.36
7920502	NA	270250	2	15	153.5	146.44	-7.06
7920502	NA	270250	2	16	151.3	146.44	-4.86
7920502	NA	270250	2	18	149	146.82	-2.18
7920502	NA	270250	2	19	149.8	147.04	-2.76
7920502	NA	270250	2	20	150.32	146.57	-3.75
7920502	NA	270250	2	21	149.3	146.45	-2.85
7920502	NA	270250	2	23	152.5	147.1	-5.4
7920502	NA	270250	2	29	151.9	146.62	-5.28
7920502	NA	270250	2	30	151.61	146.5	-5.11
7920502	NA	270250	2	34	149.15	145.91	-3.24
7921912	11409	288493	2	27	103.61	89.54	-14.07
7922402	11418	286437	2	2	134.23	100.41	-33.82
7922402	11418	286437	2	4	132.42	100.96	-31.46
7922402	11418	286437	2	6	130.51	100.79	-29.72
7922402	11418	286437	2	7	129.17	101.05	-28.12
7922402	11418	286437	2	8	129.72	101.03	-28.69
7922402	11418	286437	2	9	127.58	101.31	-26.27
7922402	11418	286437	2	10	125.55	101.17	-24.38
7922601	NA	296089	2	4	98.5	90.34	-8.16
7922601	NA	296089	2	9	96.49	88.42	-8.07
7922701	11433	290285	2	2	116.64	88.15	-28.49
7922701	11433	290285	2	4	115	87.53	-27.47
7922701	11433	290285	2	8	105.87	86.79	-19.08
7922701	11433	290285	2	9	103.1	86.59	-16.51
7922701	11433	290285	2	12	97.77	87.39	-10.38
7922701	11433	290285	2	13	105.6	87.45	-18.15
7922701	11433	290285	2	14	102.72	87.26	-15.46
7922701	11433	290285	2	15	105.2	87.71	-17.49
7922701	11433	290285	2	19	102.18	88.8	-13.38
7922701	11433	290285	2	20	98.5	88.08	-10.42
7922701	11433	290285	2	21	102.71	87.87	-14.84

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7922701	11433	290285	2	23	103.4	89	-14.4
7922701	11433	290285	2	29	94.63	86.51	-8.12
7923601	11468	83453	1	7	73.06	67.57	-5.49
7923601	11468	83453	1	8	73.77	67.6	-6.17
7923601	11468	83453	1	9	72.01	67.14	-4.87
7923601	11468	83453	1	10	72.49	66.66	-5.83
7923601	11468	83453	1	11	71.58	67.16	-4.42
7923601	11468	83453	1	13	71.85	69.66	-2.19
7923601	11468	83453	1	14	71.85	69.39	-2.46
7923601	11468	83453	1	15	71.8	69.18	-2.62
7923601	11468	83453	1	16	71.47	68.01	-3.46
7923601	11468	83453	1	18	69.5	69.41	-0.09
7923601	11468	83453	1	20	70.71	67.53	-3.18
7923601	11468	83453	1	21	69.9	67.35	-2.55
7923601	11468	83453	1	23	69.4	69.2	-0.2
7923601	11468	83453	1	24	69.3	69.44	0.14
7923601	11468	83453	1	28	69.5	68.26	-1.24
7923601	11468	83453	1	29	68.7	67.62	-1.08
7924102	NA	87374	1	24	49	43.67	-5.33
7924102	NA	87374	1	26	49.12	41.73	-7.39
7924102	NA	87374	1	27	48.95	42.4	-6.55
7924102	NA	87374	1	28	50.56	42	-8.56
7924102	NA	87374	1	29	48.9	41.67	-7.23
7924702	NA	89262	1	24	58.6	66.74	8.14
7924702	NA	89262	1	26	58.4	65.83	7.43
7924702	NA	89262	1	27	58.13	65.52	7.39
7924702	NA	89262	1	28	59.01	66.43	7.42
7924702	NA	89262	1	29	58.5	65.62	7.12
7924902	11484	96134	1	16	58	32.37	-25.63
7925303	11491	471883	3	2	343.02	328	-15.02
7925303	11491	471883	3	7	341.84	328	-13.84
7925303	11491	471883	3	8	339.54	328	-11.54
7925303	11491	471883	3	9	341.2	328	-13.2
7925303	11491	471883	3	10	340.87	328	-12.87
7925303	11491	471883	3	11	338.13	328	-10.13
7925303	11491	471883	3	12	339.94	328	-11.94
7925303	11491	471883	3	13	340.86	328	-12.86
7925303	11491	471883	3	14	340.9	328	-12.9
7925303	11491	471883	3	15	340.7	328	-12.7
7925303	11491	471883	3	16	341.5	328	-13.5
7925303	11491	471883	3	20	338.81	328	-10.81

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7925303	11491	471883	3	21	340.65	328	-12.65
7925303	11491	471883	3	22	340.61	328	-12.61
7925303	11491	471883	3	23	340.9	328	-12.9
7925303	11491	471883	3	27	342.96	328	-14.96
7925303	11491	471883	3	28	344.58	328	-16.58
7925303	11491	471883	3	29	344.08	328	-16.08
7925303	11491	471883	3	30	343.78	328	-15.78
7925303	11491	471883	3	31	344.55	328	-16.55
7925303	11491	471883	3	34	342.05	328	-14.05
7925303	11491	471883	3	36	342.64	328	-14.64
7925505	11502	696001	4	34	262	276	14
7926102	11520	474864	3	1	292.3	275.31	-16.99
7926102	11520	474864	3	2	294.02	275.96	-18.06
7926102	11520	474864	3	4	291.02	276.07	-14.95
7926102	11520	474864	3	5	291.73	276.4	-15.33
7926102	11520	474864	3	6	290.95	276.92	-14.03
7926102	11520	474864	3	7	291.04	277.32	-13.72
7926102	11520	474864	3	8	292.07	276.48	-15.59
7926102	11520	474864	3	9	291.4	276.92	-14.48
7926102	11520	474864	3	10	289.45	276.61	-12.84
7926102	11520	474864	3	11	290.15	277.02	-13.13
7926102	11520	474864	3	12	291.2	276.45	-14.75
7926102	11520	474864	3	13	291.92	276.71	-15.21
7926102	11520	474864	3	14	291.7	276.19	-15.51
7927301	NA	268337	2	1	191.1	200.84	9.74
7927301	NA	268337	2	2	192.27	202.33	10.06
7927301	NA	268337	2	6	191.6	201.64	10.04
7927301	NA	268337	2	7	190.11	201.6	11.49
7927301	NA	268337	2	8	189.4	201.34	11.94
7927301	NA	268337	2	9	187.88	201.12	13.24
7927301	NA	268337	2	10	187.95	200.89	12.94
7927301	NA	268337	2	12	186.46	201.49	15.03
7927301	NA	268337	2	13	188.7	202.26	13.56
7927301	NA	268337	2	14	189.78	201.91	12.13
7927301	NA	268337	2	15	190.1	201.94	11.84
7927301	NA	268337	2	16	188.1	201.48	13.38
7927301	NA	268337	2	19	188.6	202.43	13.83
7927301	NA	268337	2	21	185.83	201.92	16.09
7927301	NA	268337	2	23	187.35	203.19	15.84
7927301	NA	268337	2	29	189.2	202.72	13.52
7927401	11555	266502	2	5	214.53	195.12	-19.41

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7927401	11555	266502	2	6	210.86	195.11	-15.75
7927401	11555	266502	2	7	214.3	195.14	-19.16
7927401	11555	266502	2	8	214.44	195.13	-19.31
7927401	11555	266502	2	9	214.72	195.11	-19.61
7927401	11555	266502	2	10	213.87	195.11	-18.76
7927401	11555	266502	2	11	213.35	195.13	-18.22
7927401	11555	266502	2	12	213.66	195.11	-18.55
7927401	11555	266502	2	13	213.72	195.13	-18.59
7927401	11555	266502	2	14	213.7	195.1	-18.6
7928501	NA	279859	2	1	178.11	145.49	-32.62
7928501	NA	279859	2	2	179.93	147.55	-32.38
7928501	NA	279859	2	4	174.5	146.91	-27.59
7928501	NA	279859	2	9	167.5	145.5	-22
7928501	NA	279859	2	10	164.78	145.15	-19.63
7928501	NA	279859	2	12	162.83	145.96	-16.87
7928501	NA	279859	2	13	168	146.98	-21.02
7928501	NA	279859	2	14	167.25	146.8	-20.45
7928501	NA	279859	2	16	161.2	146.46	-14.74
7928501	NA	279859	2	19	162	148.13	-13.87
7928501	NA	279859	2	20	159.38	147.41	-11.97
7928501	NA	279859	2	21	156.86	147.17	-9.69
7928501	NA	279859	2	23	160.95	148.77	-12.18
7928501	NA	279859	2	29	161.9	148.86	-13.04
7928501	NA	279859	2	30	160.7	148.43	-12.27
7928503	NA	279860	2	1	144.9	143.86	-1.04
7928503	NA	279860	2	2	145.56	146.02	0.46
7928503	NA	279860	2	4	145.29	145.39	0.1
7928503	NA	279860	2	5	144.61	144.89	0.28
7928503	NA	279860	2	6	145.97	144.96	-1.01
7928503	NA	279860	2	7	91.98	144.68	52.7
7928503	NA	279860	2	8	110.26	144.35	34.09
7928503	NA	279860	2	9	122.92	143.91	20.99
7928503	NA	279860	2	12	141.74	144.38	2.64
7928503	NA	279860	2	13	142.13	145.41	3.28
7928503	NA	279860	2	14	144.87	145.24	0.37
7928503	NA	279860	2	15	145.3	145.44	0.14
7929701	NA	288475	2	1	145	118.74	-26.26
7929701	NA	288475	2	2	152.29	121.18	-31.11
7929701	NA	288475	2	7	154.1	119.87	-34.23
7929701	NA	288475	2	10	142.25	118.37	-23.88
7929701	NA	288475	2	12	143.49	119.28	-24.21

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7929701	NA	288475	2	13	146.6	120.39	-26.21
7929701	NA	288475	2	14	142.37	120.39	-21.98
7929701	NA	288475	2	15	141.2	120.69	-20.51
7929701	NA	288475	2	16	139.5	120.21	-19.29
7929902	11603	297950	2	1	110.73	88.92	-21.81
7929902	11603	297950	2	2	112.71	91.58	-21.13
7930701	11608	303935	2	4	92.71	82.27	-10.44
7930701	11608	303935	2	5	97.27	81.73	-15.54
7930701	11608	303935	2	7	97.75	81.59	-16.16
7930701	11608	303935	2	8	95.72	81.2	-14.52
7930701	11608	303935	2	9	85.66	80.68	-4.98
7930701	11608	303935	2	12	92.83	79.43	-13.4
7930701	11608	303935	2	13	93.77	80.54	-13.23
7930701	11608	303935	2	14	95.49	80.77	-14.72
7930701	11608	303935	2	19	92.55	83.43	-9.12
7930701	11608	303935	2	21	92.43	88.45	-3.98
7930701	11608	303935	2	23	91.75	88.95	-2.8
7930701	11608	303935	2	29	92.66	92.01	-0.65
7930701	11608	303935	2	30	92.29	87.75	-4.54
7931302	NA	89224	1	20	53	55.39	2.39
7931501	11613	93692	1	1	64.36	35.92	-28.44
7931501	11613	93692	1	5	63.21	37.28	-25.93
7931501	11613	93692	1	6	63.2	36.8	-26.4
7931501	11613	93692	1	7	62.35	37.66	-24.69
7931501	11613	93692	1	8	60.89	37.18	-23.71
7931501	11613	93692	1	9	60.26	36.79	-23.47
7931501	11613	93692	1	10	58.65	36.38	-22.27
7931501	11613	93692	1	12	57.3	37.43	-19.87
7931501	11613	93692	1	14	62.41	37.79	-24.62
7931501	11613	93692	1	15	61.8	37.67	-24.13
7931501	11613	93692	1	16	60	37.65	-22.35
7931501	11613	93692	1	17	58.03	37.25	-20.78
7931501	11613	93692	1	18	62.17	38.55	-23.62
7931501	11613	93692	1	19	62.25	38.86	-23.39
7931501	11613	93692	1	20	60.31	38.18	-22.13
7931501	11613	93692	1	21	60.04	37.76	-22.28
7932802	NA	108902	1	1	20.49	14.35	-6.14
7932802	NA	108902	1	2	34.35	15.45	-18.9
7932802	NA	108902	1	3	35.41	14.81	-20.6
7932802	NA	108902	1	4	28.74	15.13	-13.61
7932802	NA	108902	1	5	26.89	14.76	-12.13

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7932802	NA	108902	1	6	30.8	14.85	-15.95
7932802	NA	108902	1	7	29.87	15.01	-14.86
7932802	NA	108902	1	9	29.13	14.46	-14.67
7932802	NA	108902	1	10	27.7	14.26	-13.44
7932802	NA	108902	1	11	27.37	14.36	-13.01
7932802	NA	108902	1	12	21.8	15.21	-6.59
7932802	NA	108902	1	13	28.35	15.64	-12.71
7932802	NA	108902	1	14	30.23	15.63	-14.6
7932802	NA	108902	1	15	29.7	15.36	-14.34
7932802	NA	108902	1	16	28.8	15.19	-13.61
7932802	NA	108902	1	17	28.23	14.62	-13.61
7932802	NA	108902	1	18	29.72	15.58	-14.14
7932802	NA	108902	1	19	30.8	15.72	-15.08
7932802	NA	108902	1	20	29.18	15.2	-13.98
7932802	NA	108902	1	23	30.25	15.7	-14.55
7932802	NA	108902	1	26	27.6	15.13	-12.47
7932802	NA	108902	1	27	27.78	15.03	-12.75
7932802	NA	108902	1	28	29.99	15.79	-14.2
7932802	NA	108902	1	29	27.82	14.98	-12.84
7932802	NA	108902	1	30	27.69	14.77	-12.92
7932802	NA	108902	1	31	28.58	15.52	-13.06
7932802	NA	108902	1	32	26.48	14.81	-11.67
7932802	NA	108902	1	33	25.73	14.63	-11.1
7932802	NA	108902	1	34	24.56	14.47	-10.09
7934811	NA	271858	2	1	187.9	176.59	-11.31
7934811	NA	271858	2	2	189.59	177.97	-11.62
7934811	NA	271858	2	4	189.56	177.3	-12.26
7934811	NA	271858	2	5	189.13	176.85	-12.28
7934811	NA	271858	2	6	190.06	176.94	-13.12
7934811	NA	271858	2	7	186.78	176.66	-10.12
7934811	NA	271858	2	8	191.56	176.39	-15.17
7934811	NA	271858	2	9	191.57	176.01	-15.56
7934811	NA	271858	2	10	189.75	175.66	-14.09
7934811	NA	271858	2	11	190.38	175.55	-14.83
7934811	NA	271858	2	12	191.07	175.84	-15.23
7934811	NA	271858	2	13	193.74	176.77	-16.97
7934811	NA	271858	2	14	193.5	176.54	-16.96
7934811	NA	271858	2	15	192.3	176.57	-15.73
7934811	NA	271858	2	16	192.5	176.22	-16.28
7934903	11710	720819	4	13	110.9	170.77	59.87
7935101	11715	273869	2	1	211.14	183.96	-27.18

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7935101	11715	273869	2	2	215.76	185.65	-30.11
7935101	11715	273869	2	4	213.67	185.56	-28.11
7935101	11715	273869	2	6	211.37	185.54	-25.83
7935101	11715	273869	2	7	205.57	185.67	-19.9
7935101	11715	273869	2	8	213	185.24	-27.76
7935101	11715	273869	2	9	207.37	185.14	-22.23
7935101	11715	273869	2	10	203.8	184.85	-18.95
7935101	11715	273869	2	11	202.3	185.07	-17.23
7935101	11715	273869	2	12	202.55	185.17	-17.38
7935101	11715	273869	2	13	213.08	186.25	-26.83
7935101	11715	273869	2	14	215.1	185.81	-29.29
7935101	11715	273869	2	16	210.3	184.97	-25.33
7935101	11715	273869	2	18	207.68	184.79	-22.89
7935101	11715	273869	2	19	208.45	185.07	-23.38
7935101	11715	273869	2	20	208.48	185.01	-23.47
7935101	11715	273869	2	21	205.26	185.09	-20.17
7935101	11715	273869	2	22	205.65	185.37	-20.28
7935101	11715	273869	2	23	208	186.74	-21.26
7935101	11715	273869	2	27	214.3	185.22	-29.08
7935101	11715	273869	2	29	215.65	184.8	-30.85
7935101	11715	273869	2	30	212.1	184.87	-27.23
7935101	11715	273869	2	31	216.5	185.84	-30.66
7935101	11715	273869	2	32	209.16	185.39	-23.77
7935101	11715	273869	2	36	204.32	186.6	-17.72
7935107	11720	273870	2	4	223.4	186.26	-37.14
7935702	11753	722749	4	1	69.12	96.48	27.36
7935702	11753	722749	4	2	72.9	107.05	34.15
7935702	11753	722749	4	4	74.62	110.41	35.79
7935702	11753	722749	4	6	105.55	111.83	6.28
7935702	11753	722749	4	7	107.37	121.22	13.85
7935702	11753	722749	4	9	110.4	111.72	1.32
7935702	11753	722749	4	10	118.56	111.62	-6.94
7935702	11753	722749	4	11	118.26	121.32	3.06
7935702	11753	722749	4	12	121.92	112.16	-9.76
7935702	11753	722749	4	13	121.86	126.96	5.1
7935702	11753	722749	4	14	121.8	112.97	-8.83
7937301	11807	301918	2	2	84.82	78.91	-5.91
7937301	11807	301918	2	4	84.77	78.56	-6.21
7937301	11807	301918	2	8	68.41	77.17	8.76
7937806	11827	307763	2	7	57	46.55	-10.45
7937901	11828	85202	1	28	65	38.25	-26.75

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7937901	11828	85202	1	30	67.65	37.73	-29.92
7937901	11828	85202	1	31	68.7	38.59	-30.11
7937905	11832	309791	2	28	50.5	18.11	-32.39
7937905	11832	309791	2	30	53.6	18.75	-34.85
7942703	11977	279692	2	20	180.64	113.41	-67.23
7942703	11977	279692	2	22	181.36	113.06	-68.3
7942703	11977	279692	2	27	191.5	115.7	-75.8
7942703	11977	279692	2	29	195.5	117.11	-78.39
7942703	11977	279692	2	30	195.2	116.52	-78.68
7942703	11977	279692	2	31	197.75	117.75	-80
7942703	11977	279692	2	32	196.67	117.08	-79.59
7942703	11977	279692	2	33	194.87	116.52	-78.35
7942703	11977	279692	2	34	193.32	116.08	-77.24
7942703	11977	279692	2	35	191.41	115.54	-75.87
7942703	11977	279692	2	36	194.17	117.58	-76.59
7943102	11989	284120	2	1	106.98	112.73	5.75
7943102	11989	284120	2	4	108.5	114.39	5.89
7943102	11989	284120	2	6	110.55	114.16	3.61
7943102	11989	284120	2	7	110.56	113.97	3.41
7943102	11989	284120	2	9	111.89	113.39	1.5
7943102	11989	284120	2	11	113.09	113.08	-0.01
7943102	11989	284120	2	12	112.08	113.49	1.41
7943102	11989	284120	2	13	117.73	114.66	-3.07
7943102	11989	284120	2	14	115.3	114.44	-0.86
7943102	11989	284120	2	15	114.6	114.42	-0.18
7943102	11989	284120	2	16	113.9	114.03	0.13
7943102	11989	284120	2	19	110.2	114.8	4.6
7943102	11989	284120	2	21	111.98	114.08	2.1
7943102	11989	284120	2	22	111.59	113.96	2.37
7943102	11989	284120	2	23	111.44	115.14	3.7
7943401	NA	284120	2	1	107.83	113.14	5.31
7943401	NA	284120	2	9	137.71	113.4	-24.31
7943401	NA	284120	2	10	131.45	113.11	-18.34
7943401	NA	284120	2	11	136.63	113.09	-23.54
7943401	NA	284120	2	12	133.74	113.51	-20.23
7943401	NA	284120	2	13	140.41	114.67	-25.74
7943401	NA	284120	2	14	137.9	114.45	-23.45
7943401	NA	284120	2	16	138.5	114.04	-24.46
7943406	12014	288276	2	2	149.64	105.89	-43.75
7943406	12014	288276	2	4	149.91	105.4	-44.51
7943811	12039	295740	2	13	53.74	84.47	30.73

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7943903	12050	297782	2	4	91.49	83.9	-7.59
7943903	12050	297782	2	6	91.65	83.84	-7.81
7943903	12050	297782	2	7	91.37	83.62	-7.75
7943903	12050	297782	2	8	89.13	83.44	-5.69
7943903	12050	297782	2	9	91.03	83.1	-7.93
7943903	12050	297782	2	10	89.75	82.83	-6.92
7943903	12050	297782	2	11	89.78	82.77	-7.01
7943903	12050	297782	2	12	89.64	83.17	-6.47
7943903	12050	297782	2	13	94.58	84.22	-10.36
7943903	12050	297782	2	14	90.2	84.03	-6.17
7943903	12050	297782	2	16	92	83.58	-8.42
7943903	12050	297782	2	18	93	84.27	-8.73
7943903	12050	297782	2	19	92.75	84.35	-8.4
7943903	12050	297782	2	20	92.98	83.87	-9.11
7943903	12050	297782	2	21	92.31	83.6	-8.71
7943903	12050	297782	2	22	92.88	83.53	-9.35
7943903	12050	297782	2	23	88.29	84.31	-3.98
7943903	12050	297782	2	27	94.65	83.18	-11.47
7943903	12050	297782	2	30	94.32	83.23	-11.09
7943903	12050	297782	2	32	94.27	83.22	-11.05
7943903	12050	297782	2	34	92.17	83.51	-8.66
7943903	12050	297782	2	36	95.29	84.82	-10.47
7944103	12053	295809	2	2	122.3	88.13	-34.17
7944103	12053	295809	2	6	95.97	87.85	-8.12
7944103	12053	295809	2	9	97.8	87.04	-10.76
7944103	12053	295809	2	12	108.28	87.15	-21.13
7944103	12053	295809	2	13	105.95	88.5	-17.45
7944103	12053	295809	2	14	113.2	88.41	-24.79
7944103	12053	295809	2	15	86.4	88.28	1.88
7944103	12053	295809	2	19	111.35	88.74	-22.61
7944103	12053	295809	2	20	71.39	88.08	16.69
7944103	12053	295809	2	21	108.42	87.86	-20.56
7944103	12053	295809	2	22	107.48	87.93	-19.55
7944103	12053	295809	2	27	109.42	86.79	-22.63
7944103	12053	295809	2	30	82.72	85.86	3.14
7944103	12053	295809	2	34	95.67	86.9	-8.77
7944103	12053	295809	2	36	100.27	88.31	-11.96
7946810	12133	103998	1	33	18.17	17.84	-0.33
7946810	12133	103998	1	34	17.48	15.99	-1.49
7949301	NA	275585	2	1	114.4	102.65	-11.75
7949301	NA	275585	2	5	113.78	102.76	-11.02

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7949301	NA	275585	2	6	116.97	103.2	-13.77
7949806	NA	285970	2	9	95	86.05	-8.95
7949905	NA	286042	2	1	79.64	82.77	3.13
7949905	NA	286042	2	4	77.66	83.24	5.58
7949905	NA	286042	2	5	74.04	83.05	9.01
7949905	NA	286042	2	6	79.65	83.72	4.07
7949905	NA	286042	2	7	79.8	83.55	3.75
7949905	NA	286042	2	8	80.06	83.63	3.57
7949905	NA	286042	2	9	75.98	83.41	7.43
7949905	NA	286042	2	10	75.36	82.97	7.61
7949905	NA	286042	2	12	76.61	83	6.39
7949905	NA	286042	2	13	78.85	83.6	4.75
7949905	NA	286042	2	15	75.1	83.01	7.91
7949905	NA	286042	2	16	74.4	83.1	8.7
7949905	NA	286042	2	17	73	82.64	9.64
7949905	NA	286042	2	18	75.89	83.32	7.43
7949905	NA	286042	2	19	76.1	83.07	6.97
7949905	NA	286042	2	20	75.95	83.78	7.83
7949905	NA	286042	2	21	72.69	83.27	10.58
7949906	12200	286042	2	22	80.46	82.92	2.46
7949906	12200	286042	2	23	82.12	80.02	-2.1
7949906	12200	286042	2	27	73.96	79.97	6.01
7949906	12200	286042	2	29	77.65	80.53	2.88
7949906	12200	286042	2	30	79.83	80.35	0.52
7950909	NA	301776	2	1	76.73	69	-7.73
7950909	NA	301776	2	4	75.46	70.49	-4.97
7950909	NA	301776	2	5	74.93	70.15	-4.78
7950909	NA	301776	2	6	76.07	71.25	-4.82
7950909	NA	301776	2	7	81	70.88	-10.12
7950909	NA	301776	2	9	84.55	70.29	-14.26
7950909	NA	301776	2	10	83.35	69.8	-13.55
7950909	NA	301776	2	11	83.15	69.5	-13.65
7950909	NA	301776	2	12	82.18	69.8	-12.38
7950909	NA	301776	2	13	87.39	71.17	-16.22
7950909	NA	301776	2	14	89.1	70.93	-18.17
7950909	NA	301776	2	15	89.7	70.73	-18.97
7950909	NA	301776	2	16	84.3	70.36	-13.94
7950909	NA	301776	2	18	83.94	71.12	-12.82
7950909	NA	301776	2	19	84.4	70.9	-13.5
7950909	NA	301776	2	20	86.45	70.55	-15.9
7950909	NA	301776	2	23	87	70.65	-16.35

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7950909	NA	301776	2	24	90.75	70.74	-20.01
7950909	NA	301776	2	25	93.35	71.16	-22.19
7950909	NA	301776	2	27	88.2	70.13	-18.07
7950909	NA	301776	2	28	87.21	71.59	-15.62
7950909	NA	301776	2	29	81.48	70.58	-10.9
7950909	NA	301776	2	30	87.82	70.2	-17.62
7950909	NA	301776	2	34	91.45	70.74	-20.71
7950909	NA	301776	2	36	92.22	72.69	-19.53
7951105	12258	292006	2	13	114.8	90.44	-24.36
7951105	12258	292006	2	14	117.2	89.4	-27.8
7953602	12359	108668	1	1	15.72	16.95	1.23
7953602	12359	108668	1	2	15.59	19.22	3.63
7953602	12359	108668	1	3	15.22	18.37	3.15
7953602	12359	108668	1	4	15.4	19.98	4.58
7953602	12359	108668	1	5	15.93	19.12	3.19
7953602	12359	108668	1	6	17.68	19.65	1.97
7953602	12359	108668	1	7	14.94	18.98	4.04
7953602	12359	108668	1	10	13.65	16.97	3.32
7953602	12359	108668	1	11	11.65	16.66	5.01
7953602	12359	108668	1	15	15.29	19.33	4.04
7957602	NA	293816	2	1	88.04	78.08	-9.96
7957602	NA	293816	2	3	89.95	78.93	-11.02
7957602	NA	293816	2	5	86.78	78.4	-8.38
7957605	NA	293816	2	7	92.33	79.12	-13.21
7957605	NA	293816	2	9	87.13	78.84	-8.29
7957605	NA	293816	2	10	85.5	78.44	-7.06
7957605	NA	293816	2	11	89.5	78.3	-11.2
7957605	NA	293816	2	12	85.19	78.39	-6.8
7957605	NA	293816	2	13	90.54	79.6	-10.94
7957605	NA	293816	2	14	87.4	78.89	-8.51
7957605	NA	293816	2	15	87.03	78.66	-8.37
7957605	NA	293816	2	19	89.95	78.65	-11.3
7957605	NA	293816	2	21	83.86	78.47	-5.39
7957605	NA	293816	2	23	92.3	78.29	-14.01
7957605	NA	293816	2	24	91.5	78.43	-13.07
7957605	NA	293816	2	25	91.8	78.9	-12.9
7957605	NA	293816	2	27	84.05	78.37	-5.68
7957605	NA	293816	2	29	87.14	78.56	-8.58
7957605	NA	293816	2	30	78.33	78.43	0.1
7957605	NA	293816	2	31	90.25	80.26	-9.99
7957605	NA	293816	2	33	77.41	79.01	1.6

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7957605	NA	293816	2	34	89.02	78.79	-10.23
7957605	NA	293816	2	35	84.3	78.53	-5.77
7957605	NA	293816	2	36	89.3	79.51	-9.79
7957606	NA	293816	2	9	81.88	78.84	-3.04
7957606	NA	293816	2	10	81.6	78.44	-3.16
7957606	NA	293816	2	12	80.57	78.39	-2.18
7957606	NA	293816	2	13	86.21	79.6	-6.61
7957606	NA	293816	2	14	83.8	78.89	-4.91
7957606	NA	293816	2	15	83.7	78.66	-5.04
7957606	NA	293816	2	16	81.3	78.5	-2.8
7957606	NA	293816	2	18	82	79.09	-2.91
7957606	NA	293816	2	19	84	78.65	-5.35
7957606	NA	293816	2	20	82.38	78.76	-3.62
7957606	NA	293816	2	21	80.56	78.47	-2.09
7957606	NA	293816	2	23	87.8	78.29	-9.51
7957606	NA	293816	2	24	88.15	78.43	-9.72
7957606	NA	293816	2	25	90.6	78.9	-11.7
7957606	NA	293816	2	27	80.65	78.37	-2.28
7957606	NA	293816	2	28	86.73	78.84	-7.89
7957606	NA	293816	2	29	82.19	78.56	-3.63
7957606	NA	293816	2	30	79.2	78.43	-0.77
7957606	NA	293816	2	31	89.1	80.26	-8.84
7957606	NA	293816	2	33	74.85	79.01	4.16
7957606	NA	293816	2	34	81.58	78.79	-2.79
7957606	NA	293816	2	35	79.03	78.53	-0.5
7957606	NA	293816	2	36	84.79	79.51	-5.28
7957905	12448	295683	2	23	88.94	74.01	-14.93
7957905	12448	295683	2	25	83.98	74.57	-9.41
7957905	12448	295683	2	26	82.52	74.09	-8.43
7957905	12448	295683	2	27	81.83	73.48	-8.35
7957905	12448	295683	2	28	78.14	74.01	-4.13
7957905	12448	295683	2	29	81.15	73.94	-7.21
7957905	12448	295683	2	30	80.21	73.44	-6.77
7957905	12448	295683	2	31	83.2	76.16	-7.04
7957905	12448	295683	2	32	81.58	75.24	-6.34
7957905	12448	295683	2	33	80.22	73.45	-6.77
7957905	12448	295683	2	34	80.92	74.05	-6.87
7957905	12448	295683	2	36	81.8	74.8	-7
7958201	12453	297762	2	1	86.42	60.62	-25.8
7958201	12453	297762	2	3	91.35	74.01	-17.34
7958201	12453	297762	2	5	88.58	73.41	-15.17

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7958201	12453	297762	2	6	91.55	74.76	-16.79
7958201	12453	297762	2	7	89.23	74.32	-14.91
7958201	12453	297762	2	9	88.76	73.83	-14.93
7958201	12453	297762	2	10	85.3	73.34	-11.96
7958201	12453	297762	2	11	80.89	73.05	-7.84
7958201	12453	297762	2	12	80.86	73.16	-7.7
7958201	12453	297762	2	13	83.27	74.63	-8.64
7958201	12453	297762	2	14	83.3	74.19	-9.11
7958201	12453	297762	2	15	83.71	73.91	-9.8
7958201	12453	297762	2	16	83.2	73.56	-9.64
7958201	12453	297762	2	18	76.65	74.23	-2.42
7958201	12453	297762	2	19	69	73.89	4.89
7958201	12453	297762	2	20	80.13	73.67	-6.46
7958201	12453	297762	2	21	79.64	73.41	-6.23
7958201	12453	297762	2	23	77.9	73.52	-4.38
7958201	12453	297762	2	24	79.9	73.74	-6.16
7958201	12453	297762	2	25	81.7	74.37	-7.33
7958201	12453	297762	2	27	58.7	73.57	14.87
7958201	12453	297762	2	28	80.58	74.5	-6.08
7958201	12453	297762	2	29	78.31	74.06	-4.25
7958201	12453	297762	2	30	76.2	73.69	-2.51
7958201	12453	297762	2	31	82.22	76.03	-6.19
7958201	12453	297762	2	33	77.67	74.62	-3.05
7958201	12453	297762	2	34	77.45	74.19	-3.26
7958201	12453	297762	2	36	80.01	75.61	-4.4
7958302	NA	303725	2	1	66.68	63.39	-3.29
7958302	NA	303725	2	3	71.39	65.11	-6.28
7958302	NA	303725	2	5	70.83	64.68	-6.15
7958302	NA	303725	2	6	72.75	65.97	-6.78
7958302	NA	303725	2	7	72.37	65.6	-6.77
7958302	NA	303725	2	9	72.67	65.12	-7.55
7958302	NA	303725	2	10	71	64.62	-6.38
7958302	NA	303725	2	11	71.26	64.32	-6.94
7958302	NA	303725	2	12	71.65	64.54	-7.11
7958302	NA	303725	2	13	67.18	65.99	-1.19
7958302	NA	303725	2	14	76.9	65.67	-11.23
7958302	NA	303725	2	15	74.65	65.43	-9.22
7958302	NA	303725	2	16	72.7	65.06	-7.64
7958407	NA	297755	2	9	74.36	70.88	-3.48
7958407	NA	297755	2	10	72.55	70.35	-2.2
7958407	NA	297755	2	12	74.09	70.24	-3.85

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7958407	NA	297755	2	13	76.89	71.59	-5.3
7958407	NA	297755	2	14	76.6	70.78	-5.82
7958407	NA	297755	2	15	77.43	70.56	-6.87
7958407	NA	297755	2	16	79.8	70.43	-9.37
7958505	NA	303694	2	9	53.86	49.22	-4.64
7958505	NA	303694	2	10	51	48.37	-2.63
7958505	NA	303694	2	12	54.95	48.31	-6.64
7958505	NA	303694	2	13	58.55	49.52	-9.03
7958505	NA	303694	2	14	59	48.58	-10.42
7958505	NA	303694	2	15	49.53	48.49	-1.04
7958505	NA	303694	2	16	61.3	48.7	-12.6
7958708	NA	301745	2	9	64.73	51.9	-12.83
7958708	NA	301745	2	10	66.05	51.06	-14.99
7958708	NA	301745	2	12	66.98	51	-15.98
7958708	NA	301745	2	13	70.28	52.19	-18.09
7958708	NA	301745	2	14	70.6	51.14	-19.46
7958708	NA	301745	2	15	71.33	51.11	-20.22
7958708	NA	301745	2	16	71	51.35	-19.65
7958708	NA	301745	2	18	62.33	51.45	-10.88
7958708	NA	301745	2	19	66.25	51.03	-15.22
7958708	NA	301745	2	20	68.86	53.27	-15.59
7958708	NA	301745	2	24	66.35	51.06	-15.29
7958708	NA	301745	2	25	69	51.01	-17.99
7958708	NA	301745	2	27	64.6	50.7	-13.9
7958708	NA	301745	2	29	66.6	50.6	-16
7958708	NA	301745	2	30	65.92	50.62	-15.3
7958708	NA	301745	2	31	68.12	52.45	-15.67
7958812	NA	305633	2	9	49.52	40.76	-8.76
7958812	NA	305633	2	12	44.39	39.89	-4.5
7958812	NA	305633	2	13	47.5	40.96	-6.54
7958812	NA	305633	2	14	48.1	39.93	-8.17
7958812	NA	305633	2	15	47.45	39.92	-7.53
7958812	NA	305633	2	16	50.8	40.27	-10.53
7958812	NA	305633	2	18	61.8	40.27	-21.53
7958812	NA	305633	2	19	43.97	39.87	-4.1
7958812	NA	305633	2	20	43.98	42.78	-1.2
7958812	NA	305633	2	21	50.43	40.77	-9.66
7958812	NA	305633	2	24	45.45	40.16	-5.29
7959304	NA	88913	1	1	59.62	53.58	-6.04
7959304	NA	88913	1	4	63.06	55.51	-7.55
7959304	NA	88913	1	5	62.83	55.23	-7.6

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
7959304	NA	88913	1	7	64.58	55.89	-8.69
7959304	NA	88913	1	9	64.73	55.28	-9.45
7959304	NA	88913	1	10	62.35	54.76	-7.59
7959304	NA	88913	1	11	61.75	54.46	-7.29
7959304	NA	88913	1	12	64.57	55.01	-9.56
7959304	NA	88913	1	13	67.42	56.36	-11.06
7959304	NA	88913	1	14	68.5	56.3	-12.2
7959304	NA	88913	1	16	68.9	55.64	-13.26
7959304	NA	88913	1	18	68	56.48	-11.52
7959304	NA	88913	1	20	73.44	56.06	-17.38
7959304	NA	88913	1	21	68.43	55.7	-12.73
7959304	NA	88913	1	23	68.5	56	-12.5
7959304	NA	88913	1	25	71.6	56.66	-14.94
7959402	NA	307551	2	1	57.85	53.61	-4.24
7959402	NA	307551	2	4	61.79	55.28	-6.51
7959402	NA	307551	2	5	60.71	55	-5.71
7959402	NA	307551	2	6	62.36	56.35	-6.01
7959402	NA	307551	2	7	62.21	56	-6.21
7959402	NA	307551	2	9	62.53	55.63	-6.9
7959402	NA	307551	2	10	60.65	55.13	-5.52
7959402	NA	307551	2	11	55.7	54.87	-0.83
7959402	NA	307551	2	12	61.52	55.16	-6.36
7959402	NA	307551	2	13	57.53	56.61	-0.92
7959402	NA	307551	2	14	68.4	56.26	-12.14
7959402	NA	307551	2	16	57.8	55.58	-2.22
7961901	NA	123732	1	1	23.19	13.11	-10.08
7961901	NA	123732	1	3	23.49	13.99	-9.5
7961901	NA	123732	1	5	23.1	14.49	-8.61
7961901	NA	123732	1	6	25.4	15.34	-10.06
7961901	NA	123732	1	9	25.57	12.87	-12.7
7961901	NA	123732	1	10	22.9	12.1	-10.8
7961901	NA	123732	1	11	23.51	11.58	-11.93
7961901	NA	123732	1	12	23.09	12.93	-10.16
7961901	NA	123732	1	13	25.65	13.95	-11.7
7961901	NA	123732	1	14	26.7	14.31	-12.39
7961901	NA	123732	1	16	27.9	13.37	-14.53
7962114	12606	116893	1	17	15	4.35	-10.65
8002606	12714	94092	1	9	39	33.98	-5.02
8002801	NA	316621	2	24	35.65	36.44	0.79
8002802	17222	316621	2	10	-36	33.23	69.23
8002804	12717	96325	1	16	33	-26.91	-59.91

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8002804	12717	96325	1	24	33.65	7.53	-26.12
8002804	12717	96325	1	26	34.72	-0.31	-35.03
8002804	12717	96325	1	27	35.18	15.44	-19.74
8002804	12717	96325	1	28	36.78	22.78	-14
8003909	NA	111278	1	2	15.31	12.29	-3.02
8003909	NA	111278	1	3	15.66	10.6	-5.06
8003909	NA	111278	1	4	16.6	11.22	-5.38
8003909	NA	111278	1	5	16.19	11	-5.19
8003909	NA	111278	1	6	16.57	10.78	-5.79
8003909	NA	111278	1	7	15.88	10.75	-5.13
8003909	NA	111278	1	8	15.9	10.35	-5.55
8003909	NA	111278	1	9	12.24	9.93	-2.31
8003909	NA	111278	1	10	14.81	9.77	-5.04
8003909	NA	111278	1	11	14	9.77	-4.23
8003909	NA	111278	1	12	13.47	11.37	-2.1
8003909	NA	111278	1	14	16.22	11.6	-4.62
8003909	NA	111278	1	15	16.4	11.87	-4.53
8003909	NA	111278	1	16	16.95	11.54	-5.41
8003909	NA	111278	1	18	16.95	10.77	-6.18
8003909	NA	111278	1	19	16.7	10.44	-6.26
8003909	NA	111278	1	20	15.8	10.11	-5.69
8003909	NA	111278	1	21	15.39	10.87	-4.52
8003909	NA	111278	1	22	15.45	10.77	-4.68
8003909	NA	111278	1	23	16.5	12.31	-4.19
8003909	NA	111278	1	24	17.2	12.46	-4.74
8003909	NA	111278	1	25	17.25	6.58	-10.67
8003909	NA	111278	1	26	16.8	8.19	-8.61
8003909	NA	111278	1	27	16.2	10.07	-6.13
8003909	NA	111278	1	28	17.87	6.11	-11.76
8003909	NA	111278	1	29	16.38	8.36	-8.02
8003909	NA	111278	1	30	15.76	9.22	-6.54
8003909	NA	111278	1	32	15.2	10.15	-5.05
8003909	NA	111278	1	33	20.23	11.69	-8.54
8004101	NA	106881	1	2	12.1	23.66	11.56
8004101	NA	106881	1	3	13.03	22.54	9.51
8004101	NA	106881	1	4	15.44	23.03	7.59
8004101	NA	106881	1	5	17.81	22.33	4.52
8004101	NA	106881	1	6	21.23	22.18	0.95
8004101	NA	106881	1	7	20.2	22.06	1.86
8004101	NA	106881	1	10	12.25	20.66	8.41
8004101	NA	106881	1	11	24	20.63	-3.37

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8004101	NA	106881	1	12	26.9	22.52	-4.38
8004101	NA	106881	1	13	12.19	23.32	11.13
8004101	NA	106881	1	14	23.2	23.56	0.36
8004101	NA	106881	1	15	26.6	24.13	-2.47
8004101	NA	106881	1	16	30.05	23.13	-6.92
8004101	NA	106881	1	18	31.8	23.2	-8.6
8004101	NA	106881	1	19	32.15	23.55	-8.6
8004101	NA	106881	1	20	31.65	21.98	-9.67
8004101	NA	106881	1	23	34.9	23.69	-11.21
8004101	NA	106881	1	24	28.1	23.81	-4.29
8004101	NA	106881	1	25	37.7	23.76	-13.94
8004101	NA	106881	1	26	37.19	22.21	-14.98
8004101	NA	106881	1	27	38.12	22.12	-16
8004101	NA	106881	1	28	40.5	22.73	-17.77
8004101	NA	106881	1	29	36.78	21.57	-15.21
8004101	NA	106881	1	30	36.42	21.01	-15.41
8004101	NA	106881	1	32	33.63	21.1	-12.53
8004101	NA	106881	1	33	35.35	21.91	-13.44
8004101	NA	106881	1	34	35.29	21.54	-13.75
8004504	NA	115394	1	24	11.14	16.27	5.13
8004504	NA	115394	1	25	19.5	15.75	-3.75
8004504	NA	115394	1	26	15.1	14.88	-0.22
8004504	NA	115394	1	27	18.95	16.77	-2.18
8004504	NA	115394	1	28	24.9	15.63	-9.27
8004504	NA	115394	1	29	20.52	14.83	-5.69
8004504	NA	115394	1	30	19.76	15.46	-4.3
8004504	NA	115394	1	31	21.99	15.95	-6.04
8004504	NA	115394	1	32	14.22	15.46	1.24
8004504	NA	115394	1	33	18.3	16.41	-1.89
8004601	NA	120095	1	4	22.33	21.67	-0.66
8004601	NA	120095	1	5	22.99	21.11	-1.88
8004601	NA	120095	1	6	25.22	20.94	-4.28
8004601	NA	120095	1	7	26.48	20.68	-5.8
8004601	NA	120095	1	8	30.37	20.42	-9.95
8004601	NA	120095	1	9	26.63	19.97	-6.66
8004601	NA	120095	1	10	26.5	19.92	-6.58
8004601	NA	120095	1	11	26.7	19.86	-6.84
8004601	NA	120095	1	12	28.85	21.28	-7.57
8004601	NA	120095	1	13	30.07	21.88	-8.19
8004601	NA	120095	1	14	29.3	22	-7.3
8004601	NA	120095	1	15	31.23	22.46	-8.77

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8004601	NA	120095	1	16	32.09	21.6	-10.49
8004601	NA	120095	1	18	32.8	22.1	-10.7
8004601	NA	120095	1	19	32.88	22.11	-10.77
8004601	NA	120095	1	20	30.35	20.73	-9.62
8004601	NA	120095	1	21	32.33	21.37	-10.96
8004601	NA	120095	1	22	31.92	21.86	-10.06
8004601	NA	120095	1	23	33.7	22.51	-11.19
8004601	NA	120095	1	24	39.1	22.49	-16.61
8004601	NA	120095	1	25	35.45	22.53	-12.92
8004601	NA	120095	1	26	34.08	21.12	-12.96
8004601	NA	120095	1	27	36.1	21.54	-14.56
8004601	NA	120095	1	28	37.25	22	-15.25
8004601	NA	120095	1	29	33.83	21.07	-12.76
8004601	NA	120095	1	30	34.98	21.08	-13.9
8004601	NA	120095	1	31	34.59	21.78	-12.81
8004601	NA	120095	1	32	29.89	20.49	-9.4
8004601	NA	120095	1	33	33.45	21.62	-11.83
8004601	NA	120095	1	34	32.55	21.01	-11.54
8005102	NA	117795	1	2	5.11	25.98	20.87
8005102	NA	117795	1	3	10.37	25.08	14.71
8005102	NA	117795	1	4	31.44	25.72	-5.72
8005102	NA	117795	1	5	28.53	25.16	-3.37
8005102	NA	117795	1	6	32.14	24.96	-7.18
8005102	NA	117795	1	7	30.99	24.85	-6.14
8005102	NA	117795	1	8	36.44	24.74	-11.7
8005102	NA	117795	1	9	21.27	23.91	2.64
8005102	NA	117795	1	10	29.24	23.65	-5.59
8005102	NA	117795	1	11	20.35	23.65	3.3
8005102	NA	117795	1	12	25.62	25.3	-0.32
8005102	NA	117795	1	14	24.2	26.31	2.11
8005102	NA	117795	1	15	22.1	26.7	4.6
8005102	NA	117795	1	16	24.11	26	1.89
8005102	NA	117795	1	18	39.7	26.2	-13.5
8005102	NA	117795	1	19	27.8	26.5	-1.3
8005102	NA	117795	1	20	27.6	24.98	-2.62
8005102	NA	117795	1	21	34.6	25.29	-9.31
8005102	NA	117795	1	23	32.1	26.65	-5.45
8005102	NA	117795	1	24	32	26.66	-5.34
8005102	NA	117795	1	25	34.85	26.91	-7.94
8005102	NA	117795	1	26	33.32	25.59	-7.73
8005102	NA	117795	1	27	44.55	25.62	-18.93

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8005102	NA	117795	1	28	45.25	26.38	-18.87
8005102	NA	117795	1	31	49.61	25.68	-23.93
8005102	NA	117795	1	34	41.69	24.56	-17.13
8005502	12798	128976	1	1	-8.64	22.18	30.82
8005502	12798	128976	1	2	-7.02	24.38	31.4
8005502	12798	128976	1	3	-4.94	24.15	29.09
8005502	12798	128976	1	4	-2.22	25.43	27.65
8005502	12798	128976	1	5	-3.71	25.12	28.83
8005502	12798	128976	1	6	5.33	24.81	19.48
8005502	12798	128976	1	7	0.76	24.92	24.16
8005502	12798	128976	1	9	2.02	23.63	21.61
8005502	12798	128976	1	10	1.03	23.11	22.08
8005502	12798	128976	1	11	1.25	23.1	21.85
8005502	12798	128976	1	12	3.6	25.03	21.43
8005502	12798	128976	1	14	7.78	26.83	19.05
8005502	12798	128976	1	15	8.6	27.06	18.46
8005502	12798	128976	1	18	11.9	27.03	15.13
8005502	12798	128976	1	19	12.73	27.42	14.69
8005502	12798	128976	1	20	13.2	25.59	12.39
8005502	12798	128976	1	21	13.08	25.72	12.64
8005502	12798	128976	1	22	13.25	26.33	13.08
8005502	12798	128976	1	23	14.8	27.4	12.6
8005502	12798	128976	1	24	16	27.64	11.64
8005502	12798	128976	1	25	17.8	28.06	10.26
8005502	12798	128976	1	26	18.6	26.48	7.88
8005502	12798	128976	1	27	19.6	26.35	6.75
8005502	12798	128976	1	28	22.1	27.46	5.36
8005502	12798	128976	1	29	22.2	26.28	4.08
8005502	12798	128976	1	30	20.49	25.29	4.8
8005502	12798	128976	1	31	20.45	25.93	5.48
8005502	12798	128976	1	32	19.84	23.9	4.06
8005701	NA	124544	1	2	-26.81	24.18	50.99
8005701	NA	124544	1	3	-29.11	19.77	48.88
8005701	NA	124544	1	4	-18.36	19.29	37.65
8005701	NA	124544	1	5	-21.28	17.98	39.26
8005701	NA	124544	1	6	-16.84	17.23	34.07
8005701	NA	124544	1	8	-11.4	15.92	27.32
8005701	NA	124544	1	10	-18.19	17.81	36
8005701	NA	124544	1	11	-15.35	16.65	32
8005701	NA	124544	1	12	-8.05	17.77	25.82
8005701	NA	124544	1	13	-7.15	20.33	27.48

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8005701	NA	124544	1	14	-4.48	20.1	24.58
8005701	NA	124544	1	15	-5.58	19.32	24.9
8005701	NA	124544	1	16	-4.93	17.94	22.87
8005701	NA	124544	1	19	-3.18	20.37	23.55
8005701	NA	124544	1	20	-1.05	17.6	18.65
8005701	NA	124544	1	21	-0.42	21.27	21.69
8005701	NA	124544	1	22	1.73	20.92	19.19
8005701	NA	124544	1	23	3.8	22.64	18.84
8005701	NA	124544	1	24	7.03	22.22	15.19
8005701	NA	124544	1	25	9.79	22.5	12.71
8005701	NA	124544	1	26	8.8	18.99	10.19
8005701	NA	124544	1	27	11.2	17.94	6.74
8005701	NA	124544	1	28	15.45	20.26	4.81
8005701	NA	124544	1	30	8.82	20.31	11.49
8005701	NA	124544	1	31	10.59	21.2	10.61
8005701	NA	124544	1	32	3.12	19.23	16.11
8005701	NA	124544	1	33	6.49	19.98	13.49
8006101	NA	128981	1	2	2	38.93	36.93
8006101	NA	128981	1	3	0.8	39.12	38.32
8006101	NA	128981	1	4	8.12	41	32.88
8006101	NA	128981	1	5	4.3	40.96	36.66
8006101	NA	128981	1	6	-3.07	40.69	43.76
8006101	NA	128981	1	7	8.8	40.93	32.13
8006101	NA	128981	1	8	12.16	40.81	28.65
8006101	NA	128981	1	9	7.6	39.36	31.76
8006101	NA	128981	1	10	13.86	38.55	24.69
8006101	NA	128981	1	11	8.57	38.33	29.76
8006101	NA	128981	1	12	12.32	40.63	28.31
8006101	NA	128981	1	13	15.1	42.62	27.52
8006101	NA	128981	1	14	17.25	43.52	26.27
8006101	NA	128981	1	15	18.71	44.13	25.42
8006101	NA	128981	1	16	19.9	44.18	24.28
8006101	NA	128981	1	18	23.7	44.24	20.54
8006101	NA	128981	1	19	22.38	44.62	22.24
8006101	NA	128981	1	20	22.4	42.54	20.14
8006101	NA	128981	1	21	23.39	42.5	19.11
8006101	NA	128981	1	22	24.42	43.09	18.67
8006101	NA	128981	1	23	27.2	44.39	17.19
8006101	NA	128981	1	24	28.25	44.83	16.58
8006101	NA	128981	1	25	31.35	45.73	14.38
8006101	NA	128981	1	26	29.58	44.22	14.64

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8006101	NA	128981	1	27	32.48	43.75	11.27
8006101	NA	128981	1	28	35.2	45.15	9.95
8006101	NA	128981	1	29	30.94	43.68	12.74
8006101	NA	128981	1	30	30.84	42.67	11.83
8006101	NA	128981	1	31	30.95	43.52	12.57
8006101	NA	128981	1	32	25.96	40.89	14.93
8006101	NA	128981	1	33	27.55	41.74	14.19
8006101	NA	128981	1	34	27.72	40.81	13.09
8006703	NA	141154	1	2	-51.29	12.83	64.12
8006703	NA	141154	1	3	-54.18	12.77	66.95
8006703	NA	141154	1	4	-40.69	14.21	54.9
8006703	NA	141154	1	5	-46.87	14.1	60.97
8006703	NA	141154	1	6	-54.94	13.67	68.61
8006703	NA	141154	1	7	-39.05	13.97	53.02
8006703	NA	141154	1	8	-50.5	13.73	64.23
8006703	NA	141154	1	9	-60.34	12.46	72.8
8006703	NA	141154	1	10	-52.52	11.82	64.34
8006703	NA	141154	1	11	-38.85	11.91	50.76
8006703	NA	141154	1	12	-29.3	13.94	43.24
8006703	NA	141154	1	14	-23.2	15.85	39.05
8006703	NA	141154	1	15	-26.5	15.89	42.39
8006703	NA	141154	1	18	-28.9	15.99	44.89
8006703	NA	141154	1	19	-27.32	16.34	43.66
8006703	NA	141154	1	20	-24.1	14.51	38.61
8006703	NA	141154	1	21	-20.39	14.41	34.8
8006703	NA	141154	1	22	-16.47	15.02	31.49
8006703	NA	141154	1	23	-15.75	16.08	31.83
8006703	NA	141154	1	24	-16.13	16.36	32.49
8006703	NA	141154	1	25	-6.7	17.12	23.82
8006703	NA	141154	1	26	-6.7	15.72	22.42
8006703	NA	141154	1	27	-2.9	16.12	19.02
8006703	NA	141154	1	28	1.1	16.96	15.86
8006703	NA	141154	1	29	0.8	15.08	14.28
8006703	NA	141154	1	30	-11.75	13.8	25.55
8006703	NA	141154	1	31	-6.75	14.85	21.6
8006703	NA	141154	1	32	-21.11	12.91	34.02
8006703	NA	141154	1	33	-12.78	14.37	27.15
8006703	NA	141154	1	34	-10.7	13.43	24.13
8006906	NA	145919	1	24	33.06	17.29	-15.77
8007203	12842	144585	1	1	-30.52	1.06	31.58
8007203	12842	144585	1	3	-37.33	11.55	48.88

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8007203	12842	144585	1	4	-29.8	20.27	50.07
8007203	12842	144585	1	30	-27.23	-0.87	26.36
8007203	12842	144585	1	31	-20	16.96	36.96
8007203	12842	144585	1	32	-37.83	-10.87	26.96
8007203	12842	144585	1	33	-32.65	11.63	44.28
8007203	12842	144585	1	34	-34.7	2.2	36.9
8007203	12842	144585	1	35	-37.45	1.72	39.17
8007203	12842	144585	1	36	-19.77	4.63	24.4
8007209	12847	142997	1	14	43.33	27.6	-15.73
8007308	12850	147236	1	14	-44.35	16.68	61.03
8007313	12852	145975	1	12	-41	26.63	67.63
8007501	12864	144534	1	1	-58.71	-0.06	58.65
8007501	12864	144534	1	3	-40.26	16.49	56.75
8007501	12864	144534	1	4	-30.89	20.73	51.62
8007501	12864	144534	1	5	-39.71	17.64	57.35
8007501	12864	144534	1	10	-59.8	7.02	66.82
8007501	12864	144534	1	11	-3.6	18.56	22.16
8007501	12864	144534	1	12	-2.7	21.1	23.8
8007501	12864	144534	1	13	-28.6	19.61	48.21
8007501	12864	144534	1	14	-24.9	21.98	46.88
8007501	12864	144534	1	16	-42.7	22.52	65.22
8007901	12868	150951	1	1	26.47	4.98	-21.49
8007901	12868	150951	1	5	29.07	10.33	-18.74
8007901	12868	150951	1	7	29.96	10.42	-19.54
8007901	12868	150951	1	8	29.2	10.1	-19.1
8007901	12868	150951	1	9	26.4	6.19	-20.21
8007901	12868	150951	1	10	28.9	6.44	-22.46
8007901	12868	150951	1	11	27.7	8.97	-18.73
8007901	12868	150951	1	12	31.7	10.83	-20.87
8007901	12868	150951	1	13	31	12.85	-18.15
8007901	12868	150951	1	15	29.12	10.07	-19.05
8007905	NA	150949	1	9	9.95	12.67	2.72
8008302	12878	154167	1	1	-35.55	-14.92	20.63
8008302	12878	154167	1	3	-41.23	-10.74	30.49
8008302	12878	154167	1	5	-40.29	-5.32	34.97
8008302	12878	154167	1	7	-30.43	-1.82	28.61
8008302	12878	154167	1	8	-39.43	-5.75	33.68
8008302	12878	154167	1	9	-38.05	-3.9	34.15
8008302	12878	154167	1	10	-41.6	-2.26	39.34
8008302	12878	154167	1	15	-36.67	-5.27	31.4
8008504	17228	152043	1	14	-39.3	18.87	58.17

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8008504	17228	152043	1	15	-46.25	18.83	65.08
8008504	17228	152043	1	16	-44.1	19.06	63.16
8008504	17228	152043	1	17	-52.9	14.47	67.37
8008504	17228	152043	1	18	-33.5	16.72	50.22
8008504	17228	152043	1	20	-42.9	13.62	56.52
8008504	17228	152043	1	21	-44.92	13.38	58.3
8008504	17228	152043	1	22	-39.3	14.26	53.56
8008504	17228	152043	1	23	-35.97	15.3	51.27
8008504	17228	152043	1	24	-30.35	15.21	45.56
8008504	17228	152043	1	25	-28.4	15.95	44.35
8008504	17228	152043	1	26	-34.65	13.96	48.61
8008504	17228	152043	1	28	-25.25	16.31	41.56
8008504	17228	152043	1	30	-31.35	12.12	43.47
8008504	17228	152043	1	33	-40.97	14.52	55.49
8008504	17228	152043	1	34	-43.45	10.76	54.21
8008504	17228	152043	1	35	-41.01	10.51	51.52
8008504	17228	152043	1	36	-34.1	12.58	46.68
8009102	NA	304231	2	1	-11.2	49.9	61.1
8009103	NA	306203	2	10	-23	45.74	68.74
8009404	12901	308139	2	1	-22	25.65	47.65
8009404	12901	308139	2	10	-50	14.25	64.25
8009405	12902	308140	2	1	-38	10.67	48.67
8009405	12902	308140	2	3	-44	13.62	57.62
8009406	12903	308139	2	1	-29	19.28	48.28
8009409	12904	308136	2	1	-65	14.77	79.77
8011101	NA	106774	1	1	-8.53	6.03	14.56
8011101	NA	106774	1	3	-21.58	5.93	27.51
8011101	NA	106774	1	4	-4.67	6.2	10.87
8011101	NA	106774	1	6	-4.34	6.05	10.39
8011101	NA	106774	1	8	-3.52	6.28	9.8
8011101	NA	106774	1	11	-4.37	6.52	10.89
8011101	NA	106774	1	12	-1.28	6.82	8.1
8011101	NA	106774	1	19	12.9	6.41	-6.49
8011101	NA	106774	1	20	10.89	6.97	-3.92
8011101	NA	106774	1	21	10.6	6.95	-3.65
8011101	NA	106774	1	23	14.8	7.41	-7.39
8011101	NA	106774	1	24	17.5	7.89	-9.61
8011101	NA	106774	1	26	19.65	7.17	-12.48
8011201	NA	111212	1	2	-19.89	8.96	28.85
8011201	NA	111212	1	3	-21.55	7.82	29.37
8011201	NA	111212	1	4	-8.55	8.4	16.95

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8011201	NA	111212	1	5	-11.45	7.88	19.33
8011201	NA	111212	1	6	-7.2	7.79	14.99
8011201	NA	111212	1	7	-2.46	7.82	10.28
8011201	NA	111212	1	8	2.5	7.8	5.3
8011201	NA	111212	1	9	-3.02	6.95	9.97
8011201	NA	111212	1	10	-3.09	6.7	9.79
8011201	NA	111212	1	11	-3	6.78	9.78
8011201	NA	111212	1	12	0.53	8.51	7.98
8011201	NA	111212	1	13	0.95	8.88	7.93
8011201	NA	111212	1	14	3.3	9.05	5.75
8011201	NA	111212	1	15	3.5	9.18	5.68
8011201	NA	111212	1	16	4.76	8.5	3.74
8011201	NA	111212	1	18	7.9	8.65	0.75
8011201	NA	111212	1	19	7.08	8.74	1.66
8011201	NA	111212	1	20	9.15	7.49	-1.66
8011201	NA	111212	1	21	9.8	7.89	-1.91
8011201	NA	111212	1	22	11.21	8.26	-2.95
8011201	NA	111212	1	23	12.6	9.52	-3.08
8011201	NA	111212	1	24	13.92	9.67	-4.25
8011201	NA	111212	1	25	15.3	7.81	-7.49
8011201	NA	111212	1	26	15.2	6.89	-8.31
8011201	NA	111212	1	27	19.7	7.38	-12.32
8011201	NA	111212	1	28	17.8	6.95	-10.85
8011201	NA	111212	1	29	12.74	6.48	-6.26
8011201	NA	111212	1	30	15.41	6.56	-8.85
8011201	NA	111212	1	31	16.13	8.19	-7.94
8011201	NA	111212	1	32	13.13	7.09	-6.04
8011201	NA	111212	1	33	13.86	8.5	-5.36
8011201	NA	111212	1	34	13.43	7.95	-5.48
8011202	NA	113212	1	16	-1.4	4.87	6.27
8011202	NA	113212	1	18	0.8	5.01	4.21
8011202	NA	113212	1	19	0.45	5	4.55
8011202	NA	113212	1	20	3.55	4.21	0.66
8011202	NA	113212	1	21	3.62	4.48	0.86
8011202	NA	113212	1	22	5.14	4.69	-0.45
8011202	NA	113212	1	23	7.2	5.62	-1.58
8011202	NA	113212	1	24	7.85	5.72	-2.13
8011202	NA	113212	1	25	12.5	4.87	-7.63
8011202	NA	113212	1	26	11.52	4.18	-7.34
8011202	NA	113212	1	27	14	4.52	-9.48
8011202	NA	113212	1	28	17.2	4.42	-12.78

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8011202	NA	113212	1	29	13.1	3.81	-9.29
8011202	NA	113212	1	31	14.5	5.02	-9.48
8011202	NA	113212	1	32	13.49	4.06	-9.43
8011202	NA	113212	1	33	10	5.01	-4.99
8011202	NA	113212	1	34	9.39	4.5	-4.89
8011301	NA	115331	1	2	2.95	6.58	3.63
8011301	NA	115331	1	3	2.5	5.02	2.52
8011301	NA	115331	1	4	2.27	5.6	3.33
8011301	NA	115331	1	5	1.6	5.42	3.82
8011301	NA	115331	1	7	1.88	5.07	3.19
8011301	NA	115331	1	8	1.46	4.7	3.24
8011301	NA	115331	1	9	-2.96	4.61	7.57
8011301	NA	115331	1	10	1.22	4.65	3.43
8011301	NA	115331	1	11	0.7	4.55	3.85
8011301	NA	115331	1	12	6.25	5.82	-0.43
8011301	NA	115331	1	14	-0.28	5.93	6.21
8011301	NA	115331	1	15	4.47	6.03	1.56
8011301	NA	115331	1	16	1.07	5.65	4.58
8011301	NA	115331	1	18	4.7	5.46	0.76
8011301	NA	115331	1	19	5.37	5.17	-0.2
8011301	NA	115331	1	21	2.42	5.45	3.03
8011301	NA	115331	1	22	4.03	5.41	1.38
8011301	NA	115331	1	23	5.6	6.54	0.94
8011301	NA	115331	1	24	4.77	6.5	1.73
8011301	NA	115331	1	25	6.4	2.6	-3.8
8011301	NA	115331	1	26	3.29	3.5	0.21
8011301	NA	115331	1	28	4.8	2.36	-2.44
8011301	NA	115331	1	29	1.22	3.72	2.5
8011301	NA	115331	1	30	4.83	4.5	-0.33
8011301	NA	115331	1	31	4.89	5.75	0.86
8011301	NA	115331	1	32	2.29	5.15	2.86
8011301	NA	115331	1	33	2.06	6.43	4.37
8012502	NA	128819	1	2	-7.02	23.54	30.56
8012502	NA	128819	1	3	-7.78	12.51	20.29
8012502	NA	128819	1	4	-2.93	21.99	24.92
8012502	NA	128819	1	5	-1.74	16.81	18.55
8012502	NA	128819	1	6	0.98	14.51	13.53
8012502	NA	128819	1	7	5.16	10.59	5.43
8012502	NA	128819	1	8	7.69	7.8	0.11
8012502	NA	128819	1	9	4.36	21.79	17.43
8012502	NA	128819	1	10	1.09	22.18	21.09

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8012502	NA	128819	1	11	2.2	11.91	9.71
8012502	NA	128819	1	12	7	14.86	7.86
8012502	NA	128819	1	13	7.85	22.69	14.84
8012502	NA	128819	1	14	8.5	20.62	12.12
8012502	NA	128819	1	15	8.52	14.36	5.84
8012502	NA	128819	1	16	8.07	14.3	6.23
8012502	NA	128819	1	18	12.6	23.06	10.46
8012502	NA	128819	1	19	9.6	19.81	10.21
8012502	NA	128819	1	20	8.3	13.3	5
8012502	NA	128819	1	21	7.79	23.17	15.38
8012502	NA	128819	1	22	7.3	22	14.7
8012502	NA	128819	1	23	8.7	23.37	14.67
8012502	NA	128819	1	24	9.15	22.94	13.79
8012502	NA	128819	1	25	10.7	22.5	11.8
8012502	NA	128819	1	26	9.9	14.47	4.57
8012502	NA	128819	1	27	9.4	12.97	3.57
8012502	NA	128819	1	28	12.1	22.01	9.91
8012502	NA	128819	1	31	10.75	23.01	12.26
8014903	13037	153049	1	29	-38	-8.71	29.29
8014903	13037	153049	1	30	-54.35	-11.93	42.42
8014903	13037	153049	1	31	-40.83	-10.55	30.28
8014903	13037	153049	1	32	-71.4	-16.17	55.23
8014903	13037	153049	1	33	-50.2	-10.14	40.06
8014903	13037	153049	1	34	-51.22	-15.15	36.07
8014903	13037	153049	1	35	-51.6	-16.48	35.12
8014903	13037	153049	1	36	-41.6	-14.51	27.09
8015102	13039	148384	1	1	-86.16	-9.38	76.78
8015102	13039	148384	1	3	-73.22	-4.46	68.76
8015102	13039	148384	1	4	-57.79	-2.98	54.81
8015102	13039	148384	1	5	-64.63	-3.53	61.1
8015102	13039	148384	1	6	-61.7	-4.54	57.16
8015102	13039	148384	1	7	-48.18	-5.9	42.28
8015102	13039	148384	1	8	-50	-5.72	44.28
8015102	13039	148384	1	9	-66	-6.08	59.92
8015102	13039	148384	1	10	-81.1	-8.69	72.41
8015102	13039	148384	1	11	-59.8	-6.58	53.22
8015102	13039	148384	1	12	-58.1	-2.65	55.45
8015102	13039	148384	1	13	-62.5	-2.39	60.11
8015102	13039	148384	1	15	-46.87	-4.3	42.57
8015301	NA	154108	1	1	8.23	4.04	-4.19
8015301	NA	154108	1	3	5.46	5.59	0.13

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8015301	NA	154108	1	4	10	6.34	-3.66
8015301	NA	154108	1	6	7.7	6.9	-0.8
8015301	NA	154108	1	7	6.66	7.23	0.57
8015301	NA	154108	1	8	6.85	6.98	0.13
8015301	NA	154108	1	9	6.45	6.15	-0.3
8015301	NA	154108	1	10	4.8	6.16	1.36
8015301	NA	154108	1	11	6.8	6.91	0.11
8015301	NA	154108	1	12	8.3	7.74	-0.56
8015301	NA	154108	1	13	8.5	8.13	-0.37
8015301	NA	154108	1	15	8.25	7.44	-0.81
8015301	NA	154108	1	16	9.1	8.55	-0.55
8015301	NA	154108	1	19	7.17	8.36	1.19
8015301	NA	154108	1	20	3	6.18	3.18
8015301	NA	154108	1	21	7.01	6.63	-0.38
8015301	NA	154108	1	22	4.85	6.98	2.13
8015301	NA	154108	1	23	8.04	7.07	-0.97
8015301	NA	154108	1	25	9.1	7.78	-1.32
8015301	NA	154108	1	26	6.5	7.74	1.24
8015301	NA	154108	1	27	8.65	9.91	1.26
8015301	NA	154108	1	28	8.7	8.87	0.17
8015301	NA	154108	1	30	7.03	6.19	-0.84
8015301	NA	154108	1	31	7.88	7.54	-0.34
8015301	NA	154108	1	32	6.55	6.42	-0.13
8015301	NA	154108	1	33	5.93	7.48	1.55
8015301	NA	154108	1	34	6.07	6.5	0.43
8015301	NA	154108	1	35	5.1	6.11	1.01
8015301	NA	154108	1	36	6.85	7.31	0.46
8015402	17227	151975	1	3	-71.37	-30.84	40.53
8015402	17227	151975	1	4	-60.89	-19.71	41.18
8015402	17227	151975	1	5	-67.3	-29.69	37.61
8015402	17227	151975	1	7	-54.25	-25.08	29.17
8015402	17227	151975	1	8	-60.25	-25.42	34.83
8015402	17227	151975	1	9	-65.45	-20.32	45.13
8015402	17227	151975	1	10	-73.3	-21.33	51.97
8015402	17227	151975	1	11	-67.1	-29.03	38.07
8015402	17227	151975	1	12	-51.5	-18.56	32.94
8015402	17227	151975	1	13	-56.9	-24.07	32.83
8015402	17227	151975	1	15	-56.92	-17.16	39.76
8015402	17227	151975	1	16	-53.85	-16.31	37.54
8015402	17227	151975	1	17	-53.63	-24.41	29.22
8015402	17227	151975	1	21	-45.61	-22.65	22.96

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8015402	17227	151975	1	22	-47	-22.22	24.78
8015402	17227	151975	1	23	-43.05	-19.09	23.96
8015402	17227	151975	1	24	-37.53	-18.31	19.22
8015402	17227	151975	1	25	-32.6	-16.34	16.26
8015402	17227	151975	1	26	-32.5	-17.21	15.29
8015402	17227	151975	1	27	-29.1	-15.36	13.74
8015402	17227	151975	1	28	-25.2	-13.59	11.61
8015402	17227	151975	1	30	-43.38	-21.54	21.84
8015405	17227	151975	1	31	-34.8	-18.92	15.88
8015405	17227	151975	1	33	-43.08	-18.58	24.5
8015405	17227	151975	1	34	-44.82	-22.83	21.99
8015405	17227	151975	1	35	-42.2	-23.21	18.99
8015405	17227	151975	1	36	-35.39	-20.31	15.08
8015502	13051	154079	1	29	-33.2	2.53	35.73
8015502	13051	154079	1	30	-49.85	-7.98	41.87
8015502	13051	154079	1	31	-36.35	1.5	37.85
8015502	13051	154079	1	32	-61.4	-12.19	49.21
8015502	13051	154079	1	33	-45.4	-0.91	44.49
8015502	13051	154079	1	34	-49.8	-4.69	45.11
8015502	13051	154079	1	35	-47.83	-5.3	42.53
8015502	13051	154079	1	36	-39.55	-4.13	35.42
8016301	13061	159295	1	3	-42.95	4.91	47.86
8016301	13061	159295	1	4	-37.08	6.94	44.02
8016301	13061	159295	1	5	-39.3	8.56	47.86
8016301	13061	159295	1	6	-37.3	8.63	45.93
8016301	13061	159295	1	7	-33.33	10.13	43.46
8016301	13061	159295	1	8	-36.45	8.53	44.98
8016301	13061	159295	1	9	-38.2	8.82	47.02
8016301	13061	159295	1	10	-49.7	8.94	58.64
8016301	13061	159295	1	11	-49.6	8.14	57.74
8016301	13061	159295	1	15	-40.85	9.27	50.12
8016301	13061	159295	1	16	-43.65	8.04	51.69
8016301	13061	159295	1	17	-48.9	8.71	57.61
8017601	13073	104426	1	4	29.6	32.72	3.12
8017602	13074	106633	1	32	16	24.4	8.4
8017905	NA	333610	2	24	22.3	19.64	-2.66
8017905	NA	333610	2	26	26.9	19.06	-7.84
8017905	NA	333610	2	27	29.64	19.79	-9.85
8017905	NA	333610	2	28	31.72	20.38	-11.34
8018401	NA	113080	1	1	16.88	30.44	13.56
8018401	NA	113080	1	3	18.5	31.18	12.68

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8018401	NA	113080	1	4	20.54	30.1	9.56
8018401	NA	113080	1	10	18.89	30.86	11.97
8018401	NA	113080	1	11	15.37	30.87	15.5
8018401	NA	113080	1	12	22.84	32.18	9.34
8018401	NA	113080	1	13	21.58	32.88	11.3
8018401	NA	113080	1	14	20.54	32.79	12.25
8018401	NA	113080	1	15	22.9	32.43	9.53
8018401	NA	113080	1	16	21.9	31.76	9.86
8018401	NA	113080	1	18	22.17	32.54	10.37
8018401	NA	113080	1	19	22.7	32.7	10
8018401	NA	113080	1	20	21.21	31.82	10.61
8018401	NA	113080	1	21	21.26	31.63	10.37
8018401	NA	113080	1	23	22.45	32.57	10.12
8018401	NA	113080	1	24	22.25	32.77	10.52
8018401	NA	113080	1	26	22.37	31.92	9.55
8018401	NA	113080	1	27	23.33	32.33	9
8018401	NA	113080	1	28	23.31	32.88	9.57
8018401	NA	113080	1	29	22.5	31.69	9.19
8018601	13088	122057	1	1	8.49	6.63	-1.86
8018601	13088	122057	1	3	9.37	7.11	-2.26
8018601	13088	122057	1	6	7.89	7.26	-0.63
8018601	13088	122057	1	7	12.58	7.8	-4.78
8018601	13088	122057	1	8	3.9	7.63	3.73
8018601	13088	122057	1	9	6.89	6.89	0
8018601	13088	122057	1	10	7.9	7.25	-0.65
8018601	13088	122057	1	11	6.96	6.95	-0.01
8018601	13088	122057	1	12	11.44	9.13	-2.31
8018601	13088	122057	1	13	12.92	10.24	-2.68
8018601	13088	122057	1	14	14.85	9.41	-5.44
8018601	13088	122057	1	15	12.2	9.31	-2.89
8018601	13088	122057	1	16	11.8	8.87	-2.93
8018601	13088	122057	1	20	14.94	8.6	-6.34
8018601	13088	122057	1	21	15.65	8.95	-6.7
8018601	13088	122057	1	23	17.5	9.88	-7.62
8018601	13088	122057	1	24	16.6	12.11	-4.49
8018601	13088	122057	1	26	16.15	9.02	-7.13
8018601	13088	122057	1	27	15.61	12.06	-3.55
8018601	13088	122057	1	28	16.8	12.42	-4.38
8019502	13105	130678	1	2	-7.77	2.24	10.01
8019502	13105	130678	1	3	-10.4	1.87	12.27
8019502	13105	130678	1	4	-5.08	2.1	7.18

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8019502	13105	130678	1	6	-5.76	1.77	7.53
8019502	13105	130678	1	7	-2.1	2.06	4.16
8019502	13105	130678	1	8	-4.94	1.91	6.85
8019502	13105	130678	1	9	-5.88	1.72	7.6
8019502	13105	130678	1	12	-2.19	2.4	4.59
8019503	13106	128699	1	1	-8.94	2.79	11.73
8019503	13106	128699	1	2	-3.01	3.77	6.78
8019503	13106	128699	1	3	-5.02	3.35	8.37
8019503	13106	128699	1	6	-1.42	3.13	4.55
8019503	13106	128699	1	7	0.86	3.61	2.75
8019503	13106	128699	1	8	4.87	3.43	-1.44
8019503	13106	128699	1	9	-0.05	3.32	3.37
8019503	13106	128699	1	10	-1.45	3.41	4.86
8019503	13106	128699	1	11	0.43	3.09	2.66
8019503	13106	128699	1	12	7.34	4.06	-3.28
8019503	13106	128699	1	13	1.93	4.63	2.7
8019503	13106	128699	1	14	6.6	4.18	-2.42
8019503	13106	128699	1	15	4.4	4.18	-0.22
8019503	13106	128699	1	16	6.22	4.12	-2.1
8019503	13106	128699	1	20	6.31	3.97	-2.34
8019503	13106	128699	1	21	7.6	3.81	-3.79
8019503	13106	128699	1	23	8.6	4.62	-3.98
8019503	13106	128699	1	24	8.9	4.66	-4.24
8019503	13106	128699	1	26	8.1	3.19	-4.91
8019503	13106	128699	1	29	9.69	2.75	-6.94
8019503	13106	128699	1	30	9.39	2.87	-6.52
8019503	13106	128699	1	31	7.57	2.97	-4.6
8019503	13106	128699	1	33	7.3	2.63	-4.67
8019503	13106	128699	1	34	5.71	2.65	-3.06
8019503	13106	128699	1	35	5.75	2.81	-2.94
8019503	13106	128699	1	36	7.5	2.74	-4.76
8019506	13108	130678	1	10	-3.4	1.76	5.16
8019506	13108	130678	1	11	-1.8	1.65	3.45
8019506	13108	130678	1	12	-1.8	2.4	4.2
8019506	13108	130678	1	13	-0.1	2.76	2.86
8019506	13108	130678	1	14	4.75	2.4	-2.35
8019506	13108	130678	1	15	3.56	2.29	-1.27
8019506	13108	130678	1	16	4.4	2.3	-2.1
8019506	13108	130678	1	18	4.29	2.63	-1.66
8019506	13108	130678	1	19	4.9	2.56	-2.34
8019506	13108	130678	1	20	4.61	2.13	-2.48

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8019506	13108	130678	1	21	5.65	2.07	-3.58
8019506	13108	130678	1	23	6.65	2.65	-4
8019506	13108	130678	1	24	7.4	2.53	-4.87
8019506	13108	130678	1	26	7.28	1.61	-5.67
8019506	13108	130678	1	27	8.18	1.97	-6.21
8019506	13108	130678	1	28	9.67	1.94	-7.73
8019506	13108	130678	1	29	7.88	1.19	-6.69
8019506	13108	130678	1	30	8.79	1.17	-7.62
8019506	13108	130678	1	31	10.8	1.44	-9.36
8019506	13108	130678	1	32	4.22	0.72	-3.5
8019506	13108	130678	1	33	5.55	0.97	-4.58
8019506	13108	130678	1	34	4.52	0.89	-3.63
8019506	13108	130678	1	35	4.32	0.92	-3.4
8019506	13108	130678	1	36	5.97	1.07	-4.9
8019702	NA	128696	1	1	-4.42	8.75	13.17
8019802	NA	134103	1	1	-15.72	3.76	19.48
8019802	NA	134103	1	2	-10.25	5.45	15.7
8019802	NA	134103	1	3	-12.07	4.92	16.99
8019802	NA	134103	1	4	-8.96	5.44	14.4
8019802	NA	134103	1	6	-5.41	4.82	10.23
8019802	NA	134103	1	7	-4.85	5.18	10.03
8019802	NA	134103	1	9	-2.97	4.12	7.09
8019802	NA	134103	1	10	-3.1	3.9	7
8019802	NA	134103	1	11	-1.97	4	5.97
8019802	NA	134103	1	12	-4.58	5.52	10.1
8019802	NA	134103	1	13	-2.12	6.25	8.37
8019802	NA	134103	1	14	-0.9	5.67	6.57
8019802	NA	134103	1	15	1.17	5.05	3.88
8019802	NA	134103	1	16	6.33	5.07	-1.26
8019802	NA	134103	1	19	1.75	5.91	4.16
8019802	NA	134103	1	20	-0.48	4.75	5.23
8019802	NA	134103	1	21	7.8	4.54	-3.26
8019802	NA	134103	1	23	3.8	6	2.2
8019802	NA	134103	1	24	3.5	5.53	2.03
8019802	NA	134103	1	28	6.22	6.17	-0.05
8019802	NA	134103	1	29	3.91	4.81	0.9
8019802	NA	134103	1	30	0.99	4.36	3.37
8019802	NA	134103	1	31	3.05	5.5	2.45
8019802	NA	134103	1	32	1.42	4.36	2.94
8019802	NA	134103	1	33	-0.32	5	5.32
8019802	NA	134103	1	34	-1.7	4.69	6.39

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8019802	NA	134103	1	36	-1.18	5.43	6.61
8021601	13159	150875	1	2	-78.53	-15.14	63.39
8021601	13159	150875	1	3	-79.85	-37.2	42.65
8021601	13159	150875	1	4	-70.27	-16.65	53.62
8021601	13159	150875	1	5	-76.97	-35.05	41.92
8021601	13159	150875	1	6	-80.9	-33.74	47.16
8021601	13159	150875	1	7	-70.25	-16.13	54.12
8021601	13159	150875	1	8	-72.77	-16.45	56.32
8021601	13159	150875	1	9	-82.29	-39.42	42.87
8021601	13159	150875	1	10	-75.01	-19.57	55.44
8021601	13159	150875	1	11	-72.22	-17.61	54.61
8021601	13159	150875	1	12	-60.35	-15.4	44.95
8021601	13159	150875	1	14	-63.15	-16.38	46.77
8021601	13159	150875	1	15	-60.52	-17.16	43.36
8021601	13159	150875	1	16	-61.22	-17.19	44.03
8021601	13159	150875	1	18	-54.3	-12.52	41.78
8021601	13159	150875	1	19	-60.38	-13.99	46.39
8021601	13159	150875	1	20	-56	-15.72	40.28
8021601	13159	150875	1	21	-51.51	-13.9	37.61
8021601	13159	150875	1	22	-50.57	-12.67	37.9
8022404	NA	149756	1	3	-56	0.23	56.23
8022501	13188	153043	1	3	-75.23	-29.59	45.64
8022501	13188	153043	1	4	-67.11	-17.66	49.45
8022501	13188	153043	1	5	-76.39	-30.05	46.34
8022501	13188	153043	1	10	-71.26	-22.75	48.51
8022501	13188	153043	1	11	-70.3	-28.71	41.59
8022501	13188	153043	1	12	-57.4	-15.76	41.64
8022501	13188	153043	1	14	-60.76	-17.05	43.71
8022501	13188	153043	1	15	-59.3	-18.61	40.69
8022501	13188	153043	1	18	-52.6	-19.23	33.37
8022501	13188	153043	1	19	-58.4	-21.63	36.77
8023101	13201	154073	1	1	-75.57	-16.17	59.4
8023101	13201	154073	1	3	-77.24	-9.37	67.87
8023101	13201	154073	1	4	-67.7	-2.93	64.77
8023101	13201	154073	1	7	-60.03	-5.71	54.32
8023101	13201	154073	1	8	-67.8	-6.58	61.22
8023101	13201	154073	1	9	-72.05	-5.06	66.99
8023101	13201	154073	1	10	-74.3	-5.47	68.83
8023101	13201	154073	1	11	-75.8	-8.88	66.92
8023101	13201	154073	1	16	-61.1	-2.01	59.09
8023301	NA	159238	1	3	-56.13	1.46	57.59

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8023301	NA	159238	1	4	-53.44	2.25	55.69
8023301	NA	159238	1	7	-48.64	2.49	51.13
8023301	NA	159238	1	8	-51.1	2.02	53.12
8023301	NA	159238	1	9	-63.6	1.24	64.84
8023301	NA	159238	1	10	-57.3	0.89	58.19
8023301	NA	159238	1	11	-57.6	1.5	59.1
8023301	NA	159238	1	13	-57	3.01	60.01
8023301	NA	159238	1	15	-51.54	2.08	53.62
8024201	NA	163148	1	1	2.64	0.31	-2.33
8024201	NA	163148	1	3	3.22	1.46	-1.76
8024201	NA	163148	1	5	3.37	2.69	-0.68
8024201	NA	163148	1	7	4.02	3.08	-0.94
8024201	NA	163148	1	8	3.8	2.49	-1.31
8024201	NA	163148	1	9	2.8	1.41	-1.39
8024201	NA	163148	1	10	2.6	1.36	-1.24
8024201	NA	163148	1	11	3.8	1.62	-2.18
8024201	NA	163148	1	12	5.7	2.94	-2.76
8024201	NA	163148	1	13	5.1	3.5	-1.6
8024201	NA	163148	1	15	4.35	2.53	-1.82
8024201	NA	163148	1	16	3.95	2.92	-1.03
8024201	NA	163148	1	17	3.5	1.77	-1.73
8024201	NA	163148	1	18	4	3.04	-0.96
8024201	NA	163148	1	19	4.24	3.34	-0.9
8024201	NA	163148	1	20	2.7	2.13	-0.57
8024201	NA	163148	1	21	7.21	1.41	-5.8
8024201	NA	163148	1	23	7.75	2.96	-4.79
8024201	NA	163148	1	24	5.45	3.22	-2.23
8024201	NA	163148	1	25	7.3	3.64	-3.66
8024201	NA	163148	1	26	6.1	2.75	-3.35
8024201	NA	163148	1	27	9.55	3.45	-6.1
8024201	NA	163148	1	28	8.4	3.79	-4.61
8024201	NA	163148	1	30	8.78	2.41	-6.37
8024201	NA	163148	1	31	5.87	3.22	-2.65
8024201	NA	163148	1	32	1.45	1.91	0.46
8024201	NA	163148	1	33	0.4	2.38	1.98
8024201	NA	163148	1	34	-1.6	2.58	4.18
8024201	NA	163148	1	35	-2.3	2.42	4.72
8026501	NA	130594	1	1	-0.15	14.25	14.4
8026501	NA	130594	1	2	3.78	15.39	11.61
8026501	NA	130594	1	3	0.73	13.97	13.24
8026501	NA	130594	1	4	5.07	14.73	9.66

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8026501	NA	130594	1	6	5.12	13.8	8.68
8026501	NA	130594	1	7	8.3	13.92	5.62
8026501	NA	130594	1	8	5.05	13.37	8.32
8026501	NA	130594	1	9	2.6	11.18	8.58
8026501	NA	130594	1	10	2.9	13.16	10.26
8026501	NA	130594	1	11	6.01	11.8	5.79
8026501	NA	130594	1	12	6.6	15.08	8.48
8026501	NA	130594	1	13	6.73	15.79	9.06
8026501	NA	130594	1	14	6.2	15.77	9.57
8026501	NA	130594	1	15	7.44	15.19	7.75
8026501	NA	130594	1	16	7.93	15.25	7.32
8026501	NA	130594	1	17	6.6	14.73	8.13
8026501	NA	130594	1	18	8.26	15.77	7.51
8026501	NA	130594	1	19	7.5	15.76	8.26
8026501	NA	130594	1	20	7.14	14.17	7.03
8026501	NA	130594	1	21	7.75	13.8	6.05
8026501	NA	130594	1	23	8.25	15.42	7.17
8026501	NA	130594	1	24	7.88	14.94	7.06
8026501	NA	130594	1	25	8.68	16.06	7.38
8026501	NA	130594	1	26	5.9	14.81	8.91
8026501	NA	130594	1	27	8.98	15.42	6.44
8026501	NA	130594	1	28	9.45	15.84	6.39
8026501	NA	130594	1	29	5.06	14.93	9.87
8026501	NA	130594	1	30	8.24	14.35	6.11
8026501	NA	130594	1	31	8.52	15.58	7.06
8026501	NA	130594	1	32	4.49	11.73	7.24
8026501	NA	130594	1	33	6.24	12.19	5.95
8026501	NA	130594	1	34	5.5	14.35	8.85
8026501	NA	130594	1	35	4.94	14.46	9.52
8026501	NA	130594	1	36	5.07	15.52	10.45
8026601	NA	132375	1	3	8.98	15.36	6.38
8026601	NA	132375	1	4	13.76	15.84	2.08
8026601	NA	132375	1	6	9.89	15.3	5.41
8026601	NA	132375	1	8	13.48	15.29	1.81
8027501	NA	135819	1	1	-17.9	2	19.9
8027501	NA	135819	1	3	-15.25	2.05	17.3
8027501	NA	135819	1	4	-10.96	2.34	13.3
8027501	NA	135819	1	6	-10.74	2.04	12.78
8027501	NA	135819	1	7	-7.68	2.09	9.77
8027501	NA	135819	1	8	-6.68	2.06	8.74
8027501	NA	135819	1	9	-10.09	1.99	12.08

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8027501	NA	135819	1	10	-11.15	1.99	13.14
8027501	NA	135819	1	12	-5.05	2.14	7.19
8027501	NA	135819	1	14	-3.2	2.2	5.4
8027501	NA	135819	1	15	-5.93	2.07	8
8027501	NA	135819	1	16	-4	2.1	6.1
8027501	NA	135819	1	17	-5.3	2.02	7.32
8027501	NA	135819	1	19	-3.8	2.14	5.94
8027501	NA	135819	1	20	-3.92	2.03	5.95
8027501	NA	135819	1	21	-2.93	2.03	4.96
8027601	NA	142608	1	1	-9.6	1.04	10.64
8027601	NA	142608	1	2	-8.52	2.34	10.86
8027601	NA	142608	1	3	-8.53	1.84	10.37
8027601	NA	142608	1	4	-7.13	2.29	9.42
8027601	NA	142608	1	6	-5.99	1.75	7.74
8027601	NA	142608	1	7	-4.8	2.06	6.86
8027601	NA	142608	1	8	-3.78	1.76	5.54
8027601	NA	142608	1	9	-5.07	1.15	6.22
8027601	NA	142608	1	10	-6	0.98	6.98
8027601	NA	142608	1	11	-4.97	1.12	6.09
8027601	NA	142608	1	12	-5.43	2.3	7.73
8027601	NA	142608	1	13	-2.11	2.76	4.87
8027601	NA	142608	1	14	-1.2	2.22	3.42
8027601	NA	142608	1	15	-1.32	1.69	3.01
8027601	NA	142608	1	16	-0.64	1.83	2.47
8027601	NA	142608	1	17	-2.08	1.27	3.35
8027601	NA	142608	1	18	-1.17	2.43	3.6
8027601	NA	142608	1	19	-2.15	2.45	4.6
8027601	NA	142608	1	20	-1.54	1.52	3.06
8027601	NA	142608	1	21	-1.07	1.39	2.46
8027601	NA	142608	1	23	-0.95	2.5	3.45
8027601	NA	142608	1	24	0.19	1.95	1.76
8027601	NA	142608	1	25	0.87	2.73	1.86
8027601	NA	142608	1	26	-3.05	1.91	4.96
8027601	NA	142608	1	27	-2.2	2.35	4.55
8027601	NA	142608	1	28	-1.33	2.86	4.19
8027601	NA	142608	1	29	-2.7	1.73	4.43
8027601	NA	142608	1	30	-2.38	1.42	3.8
8027601	NA	142608	1	31	-1.45	2.32	3.77
8027601	NA	142608	1	32	-7.42	1.38	8.8
8027601	NA	142608	1	33	-7.58	2.03	9.61
8027601	NA	142608	1	34	-9.1	2.14	11.24

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8027601	NA	142608	1	35	-9.02	1.62	10.64
8027601	NA	142608	1	36	-6.87	2.42	9.29
8027602	NA	140928	1	4	-8.9	0.49	9.39
8027602	NA	140928	1	6	-9.55	0.35	9.9
8027602	NA	140928	1	7	-7.94	0.45	8.39
8027602	NA	140928	1	8	-6.94	0.36	7.3
8027602	NA	140928	1	9	-8.77	0.21	8.98
8027602	NA	140928	1	10	-9.8	0.2	10
8027602	NA	140928	1	11	-8.53	0.24	8.77
8027602	NA	140928	1	12	-6.37	0.53	6.9
8027602	NA	140928	1	13	-6.06	0.59	6.65
8027602	NA	140928	1	14	-3.4	0.42	3.82
8028901	13243	151949	1	1	-7.59	-3.04	4.55
8028901	13243	151949	1	2	5.01	-2.7	-7.71
8028901	13243	151949	1	3	-10.07	-2.94	7.13
8028901	13243	151949	1	4	-10.12	-2.56	7.56
8028901	13243	151949	1	6	-11.57	-2.54	9.03
8028901	13243	151949	1	7	-9.92	-2.85	7.07
8028901	13243	151949	1	8	-10.26	-2.84	7.42
8028901	13243	151949	1	9	-1.55	-2.46	-0.91
8028901	13243	151949	1	10	-1.69	-2.4	-0.71
8028901	13243	151949	1	11	-1.92	-2.48	-0.56
8028901	13243	151949	1	12	-0.89	-2.32	-1.43
8028901	13243	151949	1	13	-0.84	-2.44	-1.6
8028901	13243	151949	1	14	-1.1	-2.31	-1.21
8033205	13249	121871	1	32	8.25	4.54	-3.71
8033205	13249	121871	1	33	6.88	3.93	-2.95
8033205	13249	121871	1	34	6.15	3.97	-2.18
8034301	NA	140849	1	1	-3.88	2.48	6.36
8034301	NA	140849	1	2	-3.02	3.85	6.87
8035601	NA	150804	1	9	-1.14	-0.47	0.67
8035601	NA	150804	1	10	-1.71	-0.59	1.12
8035601	NA	150804	1	11	-1.58	-0.37	1.21
8035704	13292	147017	1	21	-11	-0.42	10.58
8036501	13302	155119	1	2	4.3	-0.64	-4.94
8036501	13302	155119	1	6	-5.94	-1.34	4.6
8036501	13302	155119	1	7	0.48	-1.01	-1.49
8036501	13302	155119	1	8	-5.74	-1.43	4.31
8036501	13302	155119	1	9	-5.75	-1.91	3.84
8036501	13302	155119	1	12	-1.21	-0.44	0.77
8037601	NA	160083	1	4	-9.06	-0.86	8.2

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8037601	NA	160083	1	6	-8.54	-0.93	7.61
8037601	NA	160083	1	7	-5.32	-0.78	4.54
8037601	NA	160083	1	9	-7.97	-1	6.97
8037601	NA	160083	1	10	-10.4	-0.98	9.42
8037601	NA	160083	1	12	-4.89	-0.67	4.22
8037601	NA	160083	1	14	-7.45	-0.79	6.66
8037601	NA	160083	1	16	-4.7	-0.81	3.89
8037601	NA	160083	1	17	-3.92	-0.97	2.95
8037601	NA	160083	1	18	-4.21	-0.68	3.53
8037601	NA	160083	1	19	-3.35	-0.73	2.62
8037601	NA	160083	1	20	-5.39	-0.97	4.42
8037601	NA	160083	1	21	-6.05	-0.96	5.09
8037601	NA	160083	1	24	-2.45	-0.76	1.69
8042106	NA	140827	1	10	4	2.64	-1.36
8101101	13380	155306	1	4	-34.11	5.46	39.57
8101101	13380	155306	1	7	-30.23	9.36	39.59
8101101	13380	155306	1	8	-40.25	8.31	48.56
8101101	13380	155306	1	9	-37.1	7.5	44.6
8101101	13380	155306	1	10	-35.1	7.96	43.06
8101101	13380	155306	1	11	-36.4	8.86	45.26
8101101	13380	155306	1	12	-43.4	4.41	47.81
8101101	13380	155306	1	13	-56.1	-7.07	49.03
8101101	13380	155306	1	16	-34.29	7.09	41.38
8101101	13380	155306	1	17	-30.74	8.25	38.99
8101101	13380	155306	1	18	-25.95	7.48	33.43
8101101	13380	155306	1	20	-28.3	7.73	36.03
8101101	13380	155306	1	22	-27.6	11.28	38.88
8101101	13380	155306	1	23	-25.22	11.7	36.92
8101101	13380	155306	1	24	-23.1	11.82	34.92
8101101	13380	155306	1	25	-17.2	13.61	30.81
8101102	17224	155306	1	7	-45.66	14.76	60.42
8101102	17224	155306	1	8	-42.9	13.94	56.84
8101102	17224	155306	1	10	-49	15.51	64.51
8101102	17224	155306	1	16	-45.29	14.65	59.94
8101102	17224	155306	1	17	-41.9	13.84	55.74
8101102	17224	155306	1	18	-40.9	13.21	54.11
8101102	17224	155306	1	20	-47	10.18	57.18
8101102	17224	155306	1	22	-41.81	11.03	52.84
8101102	17224	155306	1	23	-39.9	11.51	51.41
8101102	17224	155306	1	24	-37.15	11.28	48.43
8101102	17224	155306	1	25	-28.8	12.89	41.69

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8101102	17224	155306	1	27	-27.1	12.35	39.45
8101102	17224	155306	1	28	-28.95	13.22	42.17
8101102	17224	155306	1	30	-34.12	9.83	43.95
8101102	17224	155306	1	31	-28.75	10.91	39.66
8101102	17224	155306	1	33	-38.35	11.65	50
8101102	17224	155306	1	34	-40.87	9.04	49.91
8101102	17224	155306	1	35	-48.45	8.66	57.11
8101102	17224	155306	1	36	-37.8	10.95	48.75
8101205	13383	159329	1	26	-23.9	16.66	40.56
8101205	13383	159329	1	27	-19.1	15.61	34.71
8101205	13383	159329	1	28	-15.5	18.89	34.39
8101205	13383	159329	1	29	-29.25	14.83	44.08
8101205	13383	159329	1	30	-20.3	12.29	32.59
8101205	13383	159329	1	31	-16.65	12.98	29.63
8101205	13383	159329	1	32	-24.38	9.81	34.19
8101205	13383	159329	1	33	-20.35	12.75	33.1
8101205	13383	159329	1	34	-22.58	9.83	32.41
8101205	13383	159329	1	35	-27.83	9.1	36.93
8101205	13383	159329	1	36	-26.7	9.98	36.68
8102605	13411	167967	1	28	-5.4	1.79	7.19
8102605	13411	167967	1	29	-5.5	-0.16	5.34
8102605	13411	167967	1	30	-6.6	0.14	6.74
8102605	13411	167967	1	31	-5.32	0.12	5.44
8102605	13411	167967	1	32	-12.57	0.44	13.01
8102605	13411	167967	1	33	-9.1	0.85	9.95
8102605	13411	167967	1	34	-10.3	-0.96	9.34
8102605	13411	167967	1	35	-11.62	-0.44	11.18
8102605	13411	167967	1	36	-9.05	-2.06	6.99
8102901	NA	169666	1	7	1.22	9.47	8.25
8102901	NA	169666	1	8	0.95	9.13	8.18
8102901	NA	169666	1	9	0.7	8.88	8.18
8102901	NA	169666	1	13	-1.3	9.57	10.87
8102901	NA	169666	1	14	3.7	9.53	5.83
8102901	NA	169666	1	15	-0.15	9.18	9.33
8102901	NA	169666	1	16	-0.1	9.65	9.75
8102901	NA	169666	1	17	-0.28	9.23	9.51
8102901	NA	169666	1	18	-0.15	9.54	9.69
8102901	NA	169666	1	21	-1.67	9.14	10.81
8102901	NA	169666	1	23	-0.85	9.45	10.3
8102901	NA	169666	1	28	-0.25	9.67	9.92
8102901	NA	169666	1	32	-9.37	8.79	18.16

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8102901	NA	169666	1	33	-14.09	9.43	23.52
8102901	NA	169666	1	34	-8.95	8.89	17.84
8102901	NA	169666	1	35	-8.27	9.25	17.52
8102901	NA	169666	1	36	-7.82	9.52	17.34
8103701	13423	171564	1	1	4.83	0.58	-4.25
8103701	13423	171564	1	3	4.18	0.46	-3.72
8103701	13423	171564	1	4	7.78	1.18	-6.6
8103701	13423	171564	1	7	7.01	1.57	-5.44
8103701	13423	171564	1	8	6.07	1	-5.07
8103701	13423	171564	1	10	4.5	0.44	-4.06
8103701	13423	171564	1	11	5.4	0.84	-4.56
8103701	13423	171564	1	12	8.05	1.6	-6.45
8103701	13423	171564	1	13	5.9	1.8	-4.1
8109401	13468	163198	1	1	2.6	1.83	-0.77
8109401	13468	163198	1	3	2.42	2.6	0.18
8109401	13468	163198	1	4	5.18	4.27	-0.91
8109401	13468	163198	1	5	5.56	4.83	-0.73
8109401	13468	163198	1	8	0.3	4.36	4.06
8109401	13468	163198	1	9	-1.6	2.4	4
8109401	13468	163198	1	10	-2.5	2.59	5.09
8109401	13468	163198	1	11	-2.8	2.97	5.77
8109401	13468	163198	1	13	7.3	5.52	-1.78
8109504	NA	165694	1	3	9.13	6.88	-2.25
8109504	NA	165694	1	4	11.01	7.86	-3.15
8109504	NA	165694	1	5	11.5	8.14	-3.36
8109504	NA	165694	1	6	9.75	7.36	-2.39
8109504	NA	165694	1	7	12.75	8.14	-4.61
8109504	NA	165694	1	8	10.65	7.28	-3.37
8109504	NA	165694	1	9	10.25	5.6	-4.65
8109504	NA	165694	1	10	10.3	5.55	-4.75
8109504	NA	165694	1	11	10.7	5.74	-4.96
8109504	NA	165694	1	12	13	7	-6
8109504	NA	165694	1	13	16.3	7.96	-8.34
8109504	NA	165694	1	15	11.91	5.61	-6.3
8109504	NA	165694	1	17	12	4.72	-7.28
8109504	NA	165694	1	18	13.4	6.98	-6.42
8109504	NA	165694	1	19	13.17	8.01	-5.16
8109504	NA	165694	1	20	10.7	6.37	-4.33
8109504	NA	165694	1	21	11.14	5.61	-5.53
8109504	NA	165694	1	22	11.22	6	-5.22
8109504	NA	165694	1	25	13.04	8.24	-4.8

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8109504	NA	165694	1	26	10.9	6.72	-4.18
8109808	NA	166862	1	2	-43	6.12	49.12
8111901	NA	180645	1	4	-0.59	-0.81	-0.22
8111901	NA	180645	1	5	-2.52	-1.2	1.32
8111901	NA	180645	1	6	-3.4	-0.68	2.72
8111901	NA	180645	1	7	-2.82	-1.06	1.76
8111901	NA	180645	1	8	-4.1	-1.35	2.75
8111901	NA	180645	1	9	-5.35	-1.06	4.29
8111901	NA	180645	1	10	-8.2	-1.39	6.81
8111901	NA	180645	1	11	-5.2	-1.39	3.81
8111901	NA	180645	1	12	-6.19	-0.86	5.33
8111901	NA	180645	1	13	-8.3	-1.07	7.23
8111901	NA	180645	1	14	-2.9	-0.81	2.09
8111901	NA	180645	1	15	-5.98	-0.43	5.55
8111901	NA	180645	1	16	-6.04	-1.63	4.41
8111901	NA	180645	1	17	-5.64	-1.84	3.8
8111901	NA	180645	1	18	-6.02	-0.84	5.18
8111901	NA	180645	1	19	2.48	-0.99	-3.47
8111901	NA	180645	1	20	-8	-2.23	5.77
8111901	NA	180645	1	21	-7.98	-1.97	6.01
8111901	NA	180645	1	22	2.11	-1.58	-3.69
8111901	NA	180645	1	23	-7.95	-1.17	6.78
8111901	NA	180645	1	24	1.79	-1.9	-3.69
8111901	NA	180645	1	25	-14.08	-0.96	13.12
8111901	NA	180645	1	26	-13.5	-1.69	11.81
8111901	NA	180645	1	27	-12.55	-1.66	10.89
8111901	NA	180645	1	28	2.5	-0.98	-3.48
8111901	NA	180645	1	30	2.64	-1.66	-4.3
8111901	NA	180645	1	31	-14.54	-1.46	13.08
8111901	NA	180645	1	32	-14.49	-2.28	12.21
8111901	NA	180645	1	33	-14.77	-1.8	12.97
8111901	NA	180645	1	34	-14.26	-1.34	12.92
8111901	NA	180645	1	35	-14.85	-1.74	13.11
8111901	NA	180645	1	36	-14.14	-1.33	12.81
8125101	13506	173751	1	1	-11.06	-1	10.06
8125101	13506	173751	1	3	-10.27	-1.36	8.91
8125101	13506	173751	1	4	-10.93	-0.88	10.05
8125101	13506	173751	1	9	-13.35	-1.53	11.82
8125101	13506	173751	1	10	-16.4	-1.33	15.07
8125101	13506	173751	1	11	-22	-1.35	20.65
8125101	13506	173751	1	13	-10.6	-0.87	9.73

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8125101	13506	173751	1	14	-15.5	-7.12	8.38
8301509	13522	299716	2	1	64.07	66.94	2.87
8301509	13522	299716	2	4	62.1	77.43	15.33
8301509	13522	299716	2	5	61.19	73.82	12.63
8301509	13522	299716	2	6	62	80.74	18.74
8301509	13522	299716	2	7	79.25	79	-0.25
8301509	13522	299716	2	8	64.52	78.01	13.49
8301509	13522	299716	2	11	64.7	75.8	11.1
8301509	13522	299716	2	12	81.7	80.37	-1.33
8301509	13522	299716	2	14	53.1	78.9	25.8
8301509	13522	299716	2	15	54.48	78.16	23.68
8301509	13522	299716	2	18	79.24	77.34	-1.9
8301509	13522	299716	2	19	78.4	74.11	-4.29
8301509	13522	299716	2	22	71.4	67.45	-3.95
8301514	NA	299716	2	23	69.68	95.9	26.22
8301514	NA	299716	2	24	61.88	96.49	34.61
8301514	NA	299716	2	25	67.23	98.07	30.84
8301514	NA	299716	2	26	64.15	97.68	33.53
8301514	NA	299716	2	28	56.55	99.23	42.68
8301514	NA	299716	2	29	59.07	98.83	39.76
8301514	NA	299716	2	30	62.5	98.32	35.82
8301514	NA	299716	2	31	66.07	100.61	34.54
8301514	NA	299716	2	32	60.72	99.52	38.8
8301514	NA	299716	2	33	58.62	99.37	40.75
8301514	NA	299716	2	34	62.4	98.8	36.4
8301514	NA	299716	2	35	48.65	98.48	49.83
8301514	NA	299716	2	36	51.4	99.89	48.49
8301706	13527	301665	2	5	98.56	112.05	13.49
8301706	13527	301665	2	6	100.23	113.16	12.93
8301706	13527	301665	2	8	101.21	112.67	11.46
8301706	13527	301665	2	12	100	112.3	12.3
8301706	13527	301665	2	13	103	112.85	9.85
8301706	13527	301665	2	14	102.4	113.03	10.63
8301706	13527	301665	2	15	103.12	112.92	9.8
8301706	13527	301665	2	16	101.3	113.11	11.81
8301706	13527	301665	2	18	97.99	113.06	15.07
8301706	13527	301665	2	19	98.2	112.83	14.63
8301706	13527	301665	2	20	97.25	112.22	14.97
8301706	13527	301665	2	21	93.86	111.68	17.82
8301706	13527	301665	2	22	93.35	111.34	17.99
8301706	13527	301665	2	23	93.86	112.17	18.31

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8301706	13527	301665	2	24	95.91	112.88	16.97
8301706	13527	301665	2	25	98.22	117.54	19.32
8301706	13527	301665	2	27	94.36	115.17	20.81
8301706	13527	301665	2	30	91.21	116.31	25.1
8301706	13527	301665	2	33	88.86	116.31	27.45
8301706	13527	301665	2	35	90.6	114.68	24.08
8301706	13527	301665	2	36	93.51	116.12	22.61
8302306	13546	86986	1	1	33.18	20.99	-12.19
8302306	13546	86986	1	3	32.15	22.45	-9.7
8302306	13546	86986	1	4	31.53	21.77	-9.76
8302306	13546	86986	1	5	30.49	21.92	-8.57
8302306	13546	86986	1	6	33.1	22.69	-10.41
8302306	13546	86986	1	7	31.07	23.14	-7.93
8302306	13546	86986	1	9	31.4	23.16	-8.24
8302306	13546	86986	1	10	28.1	22.11	-5.99
8302306	13546	86986	1	11	29.41	22.65	-6.76
8302306	13546	86986	1	12	28.58	22.2	-6.38
8302306	13546	86986	1	15	7.62	21.39	13.77
8302710	13564	86890	1	1	36.68	68	31.32
8302710	13564	86890	1	3	35.98	69.61	33.63
8302710	13564	86890	1	4	35.92	69.86	33.94
8303506	13575	101904	1	1	28.35	20.16	-8.19
8303506	13575	101904	1	3	29.15	21.68	-7.47
8303506	13575	101904	1	5	28.41	21.46	-6.95
8303506	13575	101904	1	6	31.25	22.25	-9
8303506	13575	101904	1	7	29.8	22.16	-7.64
8303506	13575	101904	1	10	28.1	20.93	-7.17
8303506	13575	101904	1	11	28.08	20.94	-7.14
8303506	13575	101904	1	12	28.1	21.24	-6.86
8303506	13575	101904	1	13	30.24	22.56	-7.68
8303506	13575	101904	1	14	27.9	22.06	-5.84
8303506	13575	101904	1	15	31.37	21.77	-9.6
8303506	13575	101904	1	16	30.7	21.43	-9.27
8303506	13575	101904	1	21	28.4	21.36	-7.04
8303506	13575	101904	1	23	29.5	21.47	-8.03
8303506	13575	101904	1	24	30.15	21.61	-8.54
8303506	13575	101904	1	25	30.45	22.35	-8.1
8303506	13575	101904	1	31	30.9	22.28	-8.62
8303506	13575	101904	1	32	27.44	21.5	-5.94
8303506	13575	101904	1	33	29.44	20.58	-8.86
8303506	13575	101904	1	34	29.1	20.59	-8.51

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8303506	13575	101904	1	36	31.93	22.57	-9.36
8305301	NA	125937	1	1	28.1	13.5	-14.6
8305301	NA	125937	1	4	25.18	15.77	-9.41
8305301	NA	125937	1	5	26.55	14.84	-11.71
8305301	NA	125937	1	6	30.1	15.67	-14.43
8305301	NA	125937	1	7	29.91	14.69	-15.22
8305301	NA	125937	1	9	29.56	13.16	-16.4
8305301	NA	125937	1	10	28.6	12.32	-16.28
8305301	NA	125937	1	11	28.27	11.71	-16.56
8305301	NA	125937	1	12	28.48	13.09	-15.39
8305301	NA	125937	1	13	30.89	14.05	-16.84
8305301	NA	125937	1	16	32.2	13.59	-18.61
8305301	NA	125937	1	18	32.12	14.66	-17.46
8305301	NA	125937	1	19	30.25	14.96	-15.29
8307506	13645	149636	1	1	-0.39	-4	-3.61
8307506	13645	149636	1	5	-0.99	-1.89	-0.9
8310601	13726	103803	1	22	36.45	46.58	10.13
8310602	13727	328529	2	1	17.67	42.05	24.38
8310602	13727	328529	2	4	15.72	44.8	29.08
8310602	13727	328529	2	5	15.3	41.88	26.58
8310602	13727	328529	2	6	19.4	45	25.6
8310602	13727	328529	2	7	23.01	42.87	19.86
8310602	13727	328529	2	9	28.21	44.42	16.21
8310602	13727	328529	2	10	26.05	44.07	18.02
8310602	13727	328529	2	11	28.88	42.58	13.7
8310602	13727	328529	2	12	24.05	44.3	20.25
8310602	13727	328529	2	15	32.59	44.29	11.7
8310602	13727	328529	2	16	33.5	44.16	10.66
8310602	13727	328529	2	20	30.3	42.5	12.2
8310602	13727	328529	2	21	30.92	42.29	11.37
8310602	13727	328529	2	22	30.45	40.2	9.75
8310602	13727	328529	2	23	30.35	39.03	8.68
8310602	13727	328529	2	24	31.34	37.39	6.05
8310602	13727	328529	2	25	31.72	35.92	4.2
8310602	13727	328529	2	26	30.28	33.48	3.2
8310602	13727	328529	2	27	29.2	31.2	2
8310602	13727	328529	2	28	30.78	30.48	-0.3
8310602	13727	328529	2	29	29.19	28.19	-1
8310602	13727	328529	2	30	30.66	26.42	-4.24
8310602	13727	328529	2	31	31.37	26.64	-4.73
8310602	13727	328529	2	32	30.48	24.08	-6.4

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8310602	13727	328529	2	33	29.24	19.65	-9.59
8310602	13727	328529	2	34	28.12	20.05	-8.07
8310602	13727	328529	2	35	29.82	18.9	-10.92
8310602	13727	328529	2	36	30.69	19.05	-11.64
8310806	13730	328489	2	3	16.83	58.79	41.96
8310806	13730	328489	2	5	15.98	58.38	42.4
8310806	13730	328489	2	6	17.1	60.6	43.5
8310806	13730	328489	2	7	26.33	59.06	32.73
8310806	13730	328489	2	9	27.15	59.9	32.75
8310806	13730	328489	2	10	27.8	59.59	31.79
8310806	13730	328489	2	11	29.53	58.29	28.76
8311101	NA	105962	1	1	27.13	24.81	-2.32
8311101	NA	105962	1	6	26.6	26.79	0.19
8311101	NA	105962	1	7	27.38	26.52	-0.86
8311101	NA	105962	1	10	27.55	25.78	-1.77
8311101	NA	105962	1	11	27.9	25.57	-2.33
8311101	NA	105962	1	12	24.27	26.25	1.98
8311101	NA	105962	1	13	28.1	26.78	-1.32
8311101	NA	105962	1	14	29.3	26.74	-2.56
8311101	NA	105962	1	16	29.6	26.61	-2.99
8311101	NA	105962	1	18	29.2	27.17	-2.03
8311101	NA	105962	1	19	29.4	27.02	-2.38
8311101	NA	105962	1	20	29.44	26.84	-2.6
8311101	NA	105962	1	21	28.7	26.51	-2.19
8311101	NA	105962	1	22	28.48	26.4	-2.08
8311101	NA	105962	1	23	30.56	27.65	-2.91
8311101	NA	105962	1	24	29.58	27.6	-1.98
8311101	NA	105962	1	25	29.53	27.58	-1.95
8311101	NA	105962	1	26	24.65	27.06	2.41
8311101	NA	105962	1	27	28.1	26.65	-1.45
8311101	NA	105962	1	28	29.32	26.99	-2.33
8311101	NA	105962	1	29	26.7	26.57	-0.13
8311101	NA	105962	1	30	27.33	26.21	-1.12
8311101	NA	105962	1	31	29.18	27.54	-1.64
8311101	NA	105962	1	33	26.65	26.53	-0.12
8311101	NA	105962	1	34	25.65	26.2	0.55
8311101	NA	105962	1	35	25.96	26.16	0.2
8311101	NA	105962	1	36	27.99	27.73	-0.26
8311801	13745	118903	1	1	41	27.9	-13.1
8311801	13745	118903	1	4	44.05	28.83	-15.22
8311801	13745	118903	1	5	44.6	29.05	-15.55

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8311801	13745	118903	1	6	38.3	29.68	-8.62
8311801	13745	118903	1	7	28.82	29.39	0.57
8311801	13745	118903	1	9	29.64	28.85	-0.79
8311801	13745	118903	1	10	29.65	28.42	-1.23
8312701	NA	128162	1	1	23.07	19.21	-3.86
8312701	NA	128162	1	3	24.49	20.76	-3.73
8315201	13753	151880	1	1	5.67	-0.72	-6.39
8317901	13783	330925	2	1	-59.92	-55.1	4.82
8317901	13783	330925	2	3	-70.51	-71.26	-0.75
8317901	13783	330925	2	5	-72.65	-61.01	11.64
8317901	13783	330925	2	6	-62.13	-60.09	2.04
8317901	13783	330925	2	7	-49.72	-49.12	0.6
8317901	13783	330925	2	9	-45.23	-42.32	2.91
8317901	13783	330925	2	10	-43.55	-40.55	3
8317901	13783	330925	2	11	-44.72	-42.58	2.14
8317901	13783	330925	2	12	-45.18	-42.26	2.92
8317901	13783	330925	2	13	-37.47	-40.85	-3.38
8317901	13783	330925	2	14	-38.95	-35.75	3.2
8317901	13783	330925	2	16	-33	-29.49	3.51
8317901	13783	330925	2	17	-32.9	-37.58	-4.68
8317901	13783	330925	2	18	-35.55	-38.62	-3.07
8317901	13783	330925	2	19	-37.05	-39.74	-2.69
8317901	13783	330925	2	20	-39.5	-42.27	-2.77
8317901	13783	330925	2	21	-53.12	-51.24	1.88
8317901	13783	330925	2	22	-45.79	-46.57	-0.78
8317901	13783	330925	2	23	-46.33	-46.7	-0.37
8317901	13783	330925	2	24	-50.56	-49.66	0.9
8317901	13783	330925	2	25	-49.53	-49	0.53
8317901	13783	330925	2	26	-53.7	-51.62	2.08
8317901	13783	330925	2	27	-50.86	-49.55	1.31
8317901	13783	330925	2	28	-48.43	-48.15	0.28
8317901	13783	330925	2	29	-44.72	-44.2	0.52
8317901	13783	330925	2	30	-46.01	-46.13	-0.12
8317901	13783	330925	2	31	-46.03	-46.69	-0.66
8317901	13783	330925	2	32	-48.7	-47.39	1.31
8317901	13783	330925	2	33	-51.4	-48.86	2.54
8317901	13783	330925	2	34	-54.02	-51.8	2.22
8317901	13783	330925	2	35	-54.24	-51.85	2.39
8317901	13783	330925	2	36	-52.64	-50.93	1.71
8318802	17234	118845	1	4	-68.73	-14.93	53.8
8318802	17234	118845	1	5	-67.61	-15.66	51.95

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8318802	17234	118845	1	6	-62.02	-12.29	49.73
8318802	17234	118845	1	7	-54.52	-12.58	41.94
8318802	17234	118845	1	9	-45.7	-12.57	33.13
8318802	17234	118845	1	10	-46.1	-13.5	32.6
8318802	17234	118845	1	11	-44.85	-14.46	30.39
8318802	17234	118845	1	12	-43.83	-13.2	30.63
8318802	17234	118845	1	13	-41.78	-11.34	30.44
8318802	17234	118845	1	14	-38.91	-11.04	27.87
8318802	17234	118845	1	16	-35.2	-11.17	24.03
8318802	17234	118845	1	17	-40.3	-11.47	28.83
8318802	17234	118845	1	18	-43.1	-11.5	31.6
8318802	17234	118845	1	19	-49.8	-11.77	38.03
8318802	17234	118845	1	20	-51.65	-13.23	38.42
8318802	17234	118845	1	21	-53.37	-12.58	40.79
8318802	17234	118845	1	22	-53.6	-13.77	39.83
8319801	13817	130076	1	1	-13.4	-23.3	-9.9
8319801	13817	130076	1	3	-11.73	-22.61	-10.88
8319801	13817	130076	1	5	-14.08	-23.42	-9.34
8319801	13817	130076	1	6	-8.84	-23.1	-14.26
8319801	13817	130076	1	7	-5.45	-19.97	-14.52
8320904	13828	142369	1	3	17.84	11.11	-6.73
8320904	13828	142369	1	5	13.99	11	-2.99
8320904	13828	142369	1	6	20.85	11.8	-9.05
8320904	13828	142369	1	7	21.44	11.04	-10.4
8320904	13828	142369	1	9	21.1	10.44	-10.66
8320904	13828	142369	1	10	25.95	10.09	-15.86
8320904	13828	142369	1	11	19.77	9.81	-9.96
8320904	13828	142369	1	12	21.83	10.79	-11.04
8320904	13828	142369	1	14	21.86	11.9	-9.96
8320904	13828	142369	1	15	23.23	11.41	-11.82
8320904	13828	142369	1	16	22.9	11.54	-11.36
8322801	NA	156076	1	3	4.38	-0.06	-4.44
8322801	NA	156076	1	5	3.12	-0.12	-3.24
8322801	NA	156076	1	6	5.05	0.24	-4.81
8322801	NA	156076	1	7	4.96	0.08	-4.88
8322801	NA	156076	1	9	3.72	-0.19	-3.91
8322801	NA	156076	1	10	1.5	-0.28	-1.78
8322801	NA	156076	1	11	-0.19	-0.33	-0.14
8322801	NA	156076	1	12	4.15	0.92	-3.23
8322801	NA	156076	1	13	4.45	1.02	-3.43
8322801	NA	156076	1	14	2.84	1.09	-1.75

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8322801	NA	156076	1	15	1.48	0.45	-1.03
8322801	NA	156076	1	16	6.1	0.27	-5.83
8322801	NA	156076	1	17	3.43	-0.06	-3.49
8322801	NA	156076	1	18	4.85	1.52	-3.33
8322801	NA	156076	1	19	2.5	0.95	-1.55
8322801	NA	156076	1	20	-2.8	0.44	3.24
8322801	NA	156076	1	22	-2.7	0.06	2.76
8322801	NA	156076	1	23	2.39	1.2	-1.19
8322801	NA	156076	1	24	0.87	0.62	-0.25
8322801	NA	156076	1	25	3.37	1.71	-1.66
8322801	NA	156076	1	27	2.13	0.23	-1.9
8322801	NA	156076	1	28	-1.5	1	2.5
8322801	NA	156076	1	30	-1.04	0.07	1.11
8322801	NA	156076	1	31	-3.35	0.36	3.71
8322801	NA	156076	1	34	-7.85	-0.11	7.74
8322801	NA	156076	1	35	-6.65	-0.05	6.6
8322801	NA	156076	1	36	-0.55	1.5	2.05
8325101	13836	328432	2	5	-58.81	-53.56	5.25
8325101	13836	328432	2	6	-53.11	-36.84	16.27
8325101	13836	328432	2	7	-52.42	-43.01	9.41
8325101	13836	328432	2	9	-38.75	-51.55	-12.8
8325101	13836	328432	2	11	-40.44	-54.51	-14.07
8325101	13836	328432	2	12	-42.54	-55.81	-13.27
8325101	13836	328432	2	13	-39.4	-37.72	1.68
8325101	13836	328432	2	16	-30.75	-73.04	-42.29
8325101	13836	328432	2	17	-34.6	-65.79	-31.19
8325501	13848	112241	1	4	-89.96	-65.39	24.57
8325501	13848	112241	1	5	-94.48	-69.12	25.36
8325501	13848	112241	1	7	-82.46	-60.08	22.38
8325501	13848	112241	1	9	-70.75	-66.89	3.86
8325501	13848	112241	1	10	-77.09	-60.92	16.17
8325501	13848	112241	1	11	-74.7	-61.64	13.06
8325501	13848	112241	1	12	-71.95	-61.32	10.63
8325501	13848	112241	1	13	-68.14	-59.85	8.29
8325501	13848	112241	1	15	-65.94	-56.53	9.41
8325501	13848	112241	1	16	-63.3	-57.57	5.73
8325501	13848	112241	1	17	-68.4	-56.39	12.01
8325501	13848	112241	1	19	-76.8	-63.08	13.72
8325501	13848	112241	1	21	-83.14	-57.48	25.66
8325501	13848	112241	1	22	-87.65	-60.85	26.8
8325501	13848	112241	1	23	-85.06	-65.45	19.61

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8325501	13848	112241	1	24	-84.97	-65.33	19.64
8325501	13848	112241	1	25	-85.1	-67.88	17.22
8325501	13848	112241	1	26	-91.39	-59.41	31.98
8325501	13848	112241	1	28	-76.75	-54.96	21.79
8325501	13848	112241	1	30	-90.4	-61.81	28.59
8325501	13848	112241	1	31	-82.24	-59.36	22.88
8325501	13848	112241	1	32	-91.3	-59.34	31.96
8325501	13848	112241	1	33	-95.97	-68.33	27.64
8325501	13848	112241	1	34	-94.3	-66.1	28.2
8325501	13848	112241	1	35	-89.78	-64.98	24.8
8325501	13848	112241	1	36	-86.19	-63	23.19
8325801	13864	341304	2	3	-133.9	-120.36	13.54
8325801	13864	341304	2	4	-120.63	-115.48	5.15
8325801	13864	341304	2	5	-119.45	-61.18	58.27
8325801	13864	341304	2	6	-100.26	-115.32	-15.06
8325801	13864	341304	2	7	-90.71	-36.78	53.93
8325801	13864	341304	2	9	-86.33	-115.86	-29.53
8325801	13864	341304	2	10	-92.35	-71.27	21.08
8325801	13864	341304	2	11	-92.5	-41.76	50.74
8325801	13864	341304	2	12	-89.54	-115.92	-26.38
8325801	13864	341304	2	14	-78.7	-70.05	8.65
8325801	13864	341304	2	34	-106	-33.16	72.84
8325801	13864	341304	2	35	-104	-81.29	22.71
8325801	13864	341304	2	36	-97.8	-19.62	78.18
8326509	13888	348366	2	3	-150.3	-87.16	63.14
8326509	13888	348366	2	5	-158.73	-98.9	59.83
8326701	17240	125724	1	3	-177.4	-177.55	-0.15
8326701	17240	125724	1	5	-180.91	-180.91	0
8326701	17240	125724	1	7	-139.8	-140.75	-0.95
8326701	17240	125724	1	9	-134.45	-134.61	-0.16
8326701	17240	125724	1	10	-123.8	-125.68	-1.88
8326701	17240	125724	1	11	-136.35	-135.69	0.66
8326701	17240	125724	1	12	-127.4	-129.14	-1.74
8326701	17240	125724	1	14	-116.1	-118.47	-2.37
8326701	17240	125724	1	15	-115.08	-117.52	-2.44
8326701	17240	125724	1	16	-112.8	-113.31	-0.51
8326701	17240	125724	1	18	-125.86	-126.05	-0.19
8326701	17240	125724	1	19	-142.5	-142.32	0.18
8326701	17240	125724	1	20	-143.4	-144.21	-0.81
8326701	17240	125724	1	21	-144.9	-145.28	-0.38
8326701	17240	125724	1	22	-160.8	-160.75	0.05

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8326701	17240	125724	1	23	-152.92	-153.08	-0.16
8326701	17240	125724	1	24	-158.65	-158.86	-0.21
8326701	17240	125724	1	25	-172.06	-171.49	0.57
8326701	17240	125724	1	26	-172.25	-172.08	0.17
8326701	17240	125724	1	27	-154.36	-154.02	0.34
8326701	17240	125724	1	28	-154.38	-153.95	0.43
8326701	17240	125724	1	30	-175.97	-175.58	0.39
8326701	17240	125724	1	31	-170.99	-170.89	0.1
8326701	17240	125724	1	34	-182.6	-182.21	0.39
8326701	17240	125724	1	35	-180.91	-180.54	0.37
8326701	17240	125724	1	36	-175.34	-175.08	0.26
8327802	13917	364909	2	1	-57.15	-61.71	-4.56
8327802	13917	364909	2	3	-56.32	-60.16	-3.84
8327802	13917	364909	2	5	-56.77	-60.73	-3.96
8327802	13917	364909	2	6	-54.43	-59.62	-5.19
8327802	13917	364909	2	7	-50.3	-56.68	-6.38
8327802	13917	364909	2	9	-45.6	-60.39	-14.79
8327802	13917	364909	2	10	-46.9	-60.69	-13.79
8327802	13917	364909	2	12	-41.74	-60.41	-18.67
8327802	13917	364909	2	13	-39.54	-51.07	-11.53
8327802	13917	364909	2	15	-36.34	-59.35	-23.01
8327802	13917	364909	2	16	-35.86	-59.37	-23.51
8327802	13917	364909	2	17	-40.45	-51.59	-11.14
8327802	13917	364909	2	18	-39.15	-52.19	-13.04
8327802	13917	364909	2	19	-42.1	-53.54	-11.44
8327802	13917	364909	2	20	-50.69	-56.09	-5.4
8327802	13917	364909	2	21	-47.1	-54.68	-7.58
8327802	13917	364909	2	22	-49	-55.86	-6.86
8327802	13917	364909	2	23	-51.17	-57.27	-6.1
8327802	13917	364909	2	24	-52.21	-57.1	-4.89
8327802	13917	364909	2	25	-52.96	-57.51	-4.55
8327802	13917	364909	2	26	-55.58	-59.32	-3.74
8327802	13917	364909	2	27	-55.45	-59.3	-3.85
8327802	13917	364909	2	28	-53.75	-58.22	-4.47
8327802	13917	364909	2	30	-56.39	-60.15	-3.76
8327802	13917	364909	2	31	-57.67	-60.2	-2.53
8327802	13917	364909	2	32	-61.93	-61.98	-0.05
8327802	13917	364909	2	33	-65.65	-60.22	5.43
8327802	13917	364909	2	34	-64.81	-64.11	0.7
8327802	13917	364909	2	35	-65.46	-63.7	1.76
8327802	13917	364909	2	36	-72.45	-65.04	7.41

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8328902	13932	374402	2	1	-11.63	3.02	14.65
8328902	13932	374402	2	3	-11.78	-17.63	-5.85
8328902	13932	374402	2	5	-11.93	-16.27	-4.34
8328902	13932	374402	2	6	-10.38	-12.66	-2.28
8328902	13932	374402	2	7	-10.76	-14.82	-4.06
8329201	13936	374407	2	4	-51.07	-18.14	32.93
8329201	13936	374407	2	5	8.54	-23.97	-32.51
8329201	13936	374407	2	7	9.42	-16.2	-25.62
8329201	13936	374407	2	11	8.03	-30.15	-38.18
8329201	13936	374407	2	12	10.36	-13.85	-24.21
8329201	13936	374407	2	13	10.84	5.7	-5.14
8329201	13936	374407	2	14	11.25	6.38	-4.87
8329201	13936	374407	2	16	13.5	5.66	-7.84
8329201	13936	374407	2	17	13.7	5.18	-8.52
8329201	13936	374407	2	18	12.15	7.19	-4.96
8329201	13936	374407	2	19	11.2	6.94	-4.26
8329201	13936	374407	2	20	13.5	6.48	-7.02
8329201	13936	374407	2	22	12.67	5.73	-6.94
8329201	13936	374407	2	23	12.53	6.82	-5.71
8329201	13936	374407	2	24	11.68	6.41	-5.27
8329201	13936	374407	2	26	11.4	6.6	-4.8
8329201	13936	374407	2	27	11.75	6.01	-5.74
8329201	13936	374407	2	28	11.91	6.17	-5.74
8329201	13936	374407	2	29	11.81	5.7	-6.11
8329201	13936	374407	2	30	11.4	5.25	-6.15
8329201	13936	374407	2	31	11.23	5.86	-5.37
8329201	13936	374407	2	32	-2.39	-7.1	-4.71
8329201	13936	374407	2	33	10.28	4.9	-5.38
8329201	13936	374407	2	34	8.84	4.72	-4.12
8329201	13936	374407	2	35	9.77	4.74	-5.03
8329201	13936	374407	2	36	6.15	6.9	0.75
8329401	13941	374406	2	1	1.55	-0.29	-1.84
8329401	13941	374406	2	6	3.85	0.75	-3.1
8329401	13941	374406	2	7	2.11	0.77	-1.34
8329401	13941	374406	2	10	-11.6	-4.66	6.94
8329401	13941	374406	2	12	1.42	0.84	-0.58
8329401	13941	374406	2	14	3.92	1.78	-2.14
8329401	13941	374406	2	15	-5.91	-1.83	4.08
8329401	13941	374406	2	16	6.4	1	-5.4
8329401	13941	374406	2	17	6.65	0.79	-5.86
8329401	13941	374406	2	18	5.72	2.72	-3

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8329401	13941	374406	2	19	3.9	2.38	-1.52
8329401	13941	374406	2	20	6.1	1.97	-4.13
8329401	13941	374406	2	23	4.38	0.69	-3.69
8329401	13941	374406	2	24	3.48	-0.42	-3.9
8329401	13941	374406	2	25	4.47	-0.22	-4.69
8329401	13941	374406	2	26	3.09	-1.69	-4.78
8329401	13941	374406	2	27	3.37	-2.94	-6.31
8329401	13941	374406	2	28	3.75	-3.41	-7.16
8329401	13941	374406	2	29	3.12	-4.58	-7.7
8329401	13941	374406	2	30	3.03	-5.73	-8.76
8329401	13941	374406	2	31	2.58	-5.77	-8.35
8329401	13941	374406	2	32	1.61	-7.13	-8.74
8329401	13941	374406	2	33	1.48	-9.39	-10.87
8329401	13941	374406	2	34	1.2	-9.06	-10.26
8329401	13941	374406	2	35	1.14	-9.67	-10.81
8329401	13941	374406	2	36	1.07	-8.16	-9.23
8329702	13946	377580	2	1	-11.74	-2.63	9.11
8329702	13946	377580	2	4	-15.03	-0.44	14.59
8329702	13946	377580	2	5	-17.39	-0.56	16.83
8329702	13946	377580	2	7	-7.27	0.56	7.83
8329702	13946	377580	2	10	-6.47	-0.31	6.16
8329702	13946	377580	2	11	-10.63	-0.69	9.94
8329702	13946	377580	2	12	-11.58	0.64	12.22
8329702	13946	377580	2	14	-6.79	1.95	8.74
8329702	13946	377580	2	22	-6.05	0.47	6.52
8329702	13946	377580	2	23	-10.94	1.57	12.51
8329702	13946	377580	2	25	-6.84	2.02	8.86
8329702	13946	377580	2	26	-10.3	-13.71	-3.41
8329702	13946	377580	2	27	-9.09	-15.63	-6.54
8329702	13946	377580	2	33	-11.08	-6.16	4.92
8329702	13946	377580	2	34	-18.7	-5.91	12.79
8329702	13946	377580	2	35	-11.68	-5.1	6.58
8329702	13946	377580	2	36	-19.5	-3.64	15.86
8333301	13969	346000	2	1	-143.39	-223.22	-79.83
8333301	13969	346000	2	3	-148.18	-168.75	-20.57
8333301	13969	346000	2	5	-148.73	-112.47	36.26
8333301	13969	346000	2	6	-126.16	-74	52.16
8333301	13969	346000	2	7	-119.48	-87.3	32.18
8333301	13969	346000	2	9	-114.4	-106.15	8.25
8333301	13969	346000	2	11	-121.39	-111.48	9.91
8333301	13969	346000	2	12	-119.3	-114.87	4.43

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8333301	13969	346000	2	14	-101.22	-80.54	20.68
8333301	13969	346000	2	17	-112.5	-140.08	-27.58
8334302	13993	140540	1	1	-69.07	-20.26	48.81
8334302	13993	140540	1	4	-66.96	-3.77	63.19
8334302	13993	140540	1	5	-69.95	-6.43	63.52
8334302	13993	140540	1	6	-66.82	0.02	66.84
8334302	13993	140540	1	7	-64.63	-4.07	60.56
8334302	13993	140540	1	9	-56.8	-2.25	54.55
8334302	13993	140540	1	10	-57.26	-2.56	54.7
8334302	13993	140540	1	11	-57.4	-4.99	52.41
8334302	13993	140540	1	12	-55.65	-2.64	53.01
8334302	13993	140540	1	13	-53.24	-2.23	51.01
8334302	13993	140540	1	14	-49.95	0.18	50.13
8334302	13993	140540	1	15	-50.6	-1.88	48.72
8334302	13993	140540	1	17	7.45	4.73	-2.72
8334305	13995	137111	1	5	-133.8	-113.59	20.21
8334305	13995	137111	1	6	-113.11	-113.18	-0.07
8334305	13995	137111	1	7	-100.33	-106.17	-5.84
8334305	13995	137111	1	9	-94.96	-106.25	-11.29
8334305	13995	137111	1	10	-95.74	-109.11	-13.37
8334305	13995	137111	1	12	-93.7	-111.58	-17.88
8334305	13995	137111	1	14	-81.59	-105.24	-23.65
8334305	13995	137111	1	16	-80.9	-105.23	-24.33
8334305	13995	137111	1	17	-91.8	-108.31	-16.51
8334305	13995	137111	1	22	-102.8	-108.92	-6.12
8334305	13995	137111	1	23	-103.22	-114.04	-10.82
8334305	13995	137111	1	24	-105.96	-115.8	-9.84
8334305	13995	137111	1	25	-109.65	-111.62	-1.97
8334305	13995	137111	1	26	-115.8	-115.43	0.37
8334305	13995	137111	1	27	-108.11	-112.61	-4.5
8334305	13995	137111	1	28	-104.92	-113.81	-8.89
8334305	13995	137111	1	33	-129.92	-110	19.92
8334305	13995	137111	1	34	-129.7	-116	13.7
8334305	13995	137111	1	35	-124.12	-112.67	11.45
8334305	13995	137111	1	36	-119.77	-110.82	8.95
8334413	17237	135316	1	3	-93.39	-90.96	2.43
8334413	17237	135316	1	5	-98.46	-109.84	-11.38
8334413	17237	135316	1	6	-88.83	-71.86	16.97
8334413	17237	135316	1	7	-88.2	-99.92	-11.72
8334413	17237	135316	1	9	-83.2	-72.55	10.65
8334902	14011	145345	1	4	-47.88	3.03	50.91

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8334902	14011	145345	1	5	-53.77	2.08	55.85
8334902	14011	145345	1	6	-46.95	2.98	49.93
8334902	14011	145345	1	7	-46.45	2.28	48.73
8334902	14011	145345	1	9	-43.34	1.74	45.08
8334902	14011	145345	1	10	-47.5	1.03	48.53
8334902	14011	145345	1	11	-47.81	0.18	47.99
8334902	14011	145345	1	14	-39.69	3.02	42.71
8334902	14011	145345	1	15	-37.22	2.12	39.34
8334902	14011	145345	1	18	-43.05	0.11	43.16
8334902	14011	145345	1	19	-48.5	-1.1	47.4
8334902	14011	145345	1	20	-48.29	-1.33	46.96
8334902	14011	145345	1	21	-53.8	-3.73	50.07
8334902	14011	145345	1	22	-55.8	-3.21	52.59
8334902	14011	145345	1	23	-52.39	-2.37	50.02
8334902	14011	145345	1	24	-48.3	-2.32	45.98
8334902	14011	145345	1	25	-51.38	-2.88	48.5
8334902	14011	145345	1	26	-55.9	-4.05	51.85
8334902	14011	145345	1	27	-53.27	-3.04	50.23
8334902	14011	145345	1	28	-52.51	-3.1	49.41
8334902	14011	145345	1	30	-56.82	-6.13	50.69
8334902	14011	145345	1	31	-53.59	-3.8	49.79
8334902	14011	145345	1	32	-60.6	-5.14	55.46
8334902	14011	145345	1	33	-67.6	-0.57	67.03
8334902	14011	145345	1	34	-62	-3.13	58.87
8334902	14011	145345	1	36	-59.14	-1.31	57.83
8335201	17223	366495	2	5	-56.4	-53.75	2.65
8335201	17223	366495	2	6	-53.43	-35.31	18.12
8335201	17223	366495	2	7	-50.03	-50.33	-0.3
8335201	17223	366495	2	9	-45.34	-36.11	9.23
8335201	17223	366495	2	10	-45.66	-36.37	9.29
8335201	17223	366495	2	12	-46.44	-36.21	10.23
8335201	17223	366495	2	13	-44.95	-47.91	-2.96
8335201	17223	366495	2	15	-39.5	-35.05	4.45
8335201	17223	366495	2	16	-35.95	-35.08	0.87
8335201	17223	366495	2	17	-40.27	-46.02	-5.75
8335201	17223	366495	2	18	-39.88	-43.09	-3.21
8335201	17223	366495	2	19	-42.8	-44.47	-1.67
8335201	17223	366495	2	20	-44	-47.05	-3.05
8335201	17223	366495	2	21	-47.05	-48.81	-1.76
8335201	17223	366495	2	22	-49.8	-50.23	-0.43
8335201	17223	366495	2	23	-49.83	-47.68	2.15

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8335201	17223	366495	2	24	-50.65	-50.21	0.44
8335201	17223	366495	2	25	-51.86	-50.86	1
8335201	17223	366495	2	26	-55.57	-52.91	2.66
8335201	17223	366495	2	27	-54.97	-49.51	5.46
8335201	17223	366495	2	28	-52.85	-48.47	4.38
8335201	17223	366495	2	31	-56.87	-53.11	3.76
8335201	17223	366495	2	32	-61.21	-52.25	8.96
8335201	17223	366495	2	33	-63.7	-35.98	27.72
8335201	17223	366495	2	34	-65.2	-54.43	10.77
8335201	17223	366495	2	35	-64.3	-53.83	10.47
8335201	17223	366495	2	36	-66.7	-53.31	13.39
8336601	14035	378649	2	5	-33.3	-1.16	32.14
8336601	14035	378649	2	9	-27.36	-0.97	26.39
8336601	14035	378649	2	10	-22.63	-1.09	21.54
8336601	14035	378649	2	12	-22.37	-0.58	21.79
8341401	14061	356074	2	5	-16.86	45.71	62.57
8341401	14061	356074	2	7	-11.28	46.15	57.43
8341401	14061	356074	2	9	-9.4	46.38	55.78
8341401	14061	356074	2	11	-15.37	45.24	60.61
8341401	14061	356074	2	12	-15.27	46.11	61.38
8341401	14061	356074	2	13	-13.73	46.37	60.1
8341401	14061	356074	2	14	-14.8	47.23	62.03
8341401	14061	356074	2	15	-11.75	46.82	58.57
8341401	14061	356074	2	16	-5.78	46.4	52.18
8341401	14061	356074	2	17	-14.95	45.4	60.35
8341401	14061	356074	2	18	-17.15	45.16	62.31
8341401	14061	356074	2	19	-19.5	45.81	65.31
8341401	14061	356074	2	20	-20.7	45.22	65.92
8341401	14061	356074	2	21	-23.35	45.22	68.57
8341401	14061	356074	2	22	-22.7	45.16	67.86
8341401	14061	356074	2	23	-22.58	45.54	68.12
8341401	14061	356074	2	24	-17.44	45.91	63.35
8341401	14061	356074	2	25	-15.42	46.03	61.45
8341401	14061	356074	2	26	-21.25	43.97	65.22
8341401	14061	356074	2	27	-17.86	45.23	63.09
8341401	14061	356074	2	28	-13.95	46.16	60.11
8341401	14061	356074	2	30	-18.09	44.55	62.64
8341401	14061	356074	2	31	-16.89	45.24	62.13
8341401	14061	356074	2	34	-22.1	45.09	67.19
8341401	14061	356074	2	35	-23.48	45.2	68.68
8341401	14061	356074	2	36	-15.5	47.55	63.05

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8341601	14064	361232	2	6	-25.54	28.71	54.25
8341601	14064	361232	2	9	-20.77	28.11	48.88
8341601	14064	361232	2	10	-24.35	27.9	52.25
8341601	14064	361232	2	11	-25.96	27.31	53.27
8341601	14064	361232	2	12	-27.23	27.99	55.22
8341601	14064	361232	2	17	-28.85	27.6	56.45
8341601	14064	361232	2	21	-33.79	27.52	61.31
8349204	14137	366404	2	1	-3.78	27.06	30.84
8349204	14137	366404	2	5	-7.78	28.45	36.23
8349204	14137	366404	2	6	-4.78	28.55	33.33
8349204	14137	366404	2	7	-2.34	28.41	30.75
8349204	14137	366404	2	9	-1.52	28.28	29.8
8349204	14137	366404	2	10	-5.62	28.15	33.77
8349204	14137	366404	2	11	-6.59	28.04	34.63
8349204	14137	366404	2	12	-10.82	28.26	39.08
8349204	14137	366404	2	13	-8.8	28.61	37.41
8349204	14137	366404	2	15	-6.52	28.67	35.19
8349204	14137	366404	2	18	-8.22	28.56	36.78
8349204	14137	366404	2	19	-13.15	28.55	41.7
8349204	14137	366404	2	21	-13.4	28.34	41.74
8349204	14137	366404	2	23	-13.82	28.42	42.24
8349204	14137	366404	2	24	-10.64	28.56	39.2
8349204	14137	366404	2	25	-8.56	28.64	37.2
8349204	14137	366404	2	26	-18	28.34	46.34
8349204	14137	366404	2	27	-11.69	28.38	40.07
8349204	14137	366404	2	30	-12.98	28.38	41.36
8349204	14137	366404	2	31	-9.39	28.94	38.33
8349204	14137	366404	2	33	-17.82	28.54	46.36
8349204	14137	366404	2	34	-8.1	28.45	36.55
8349204	14137	366404	2	35	-15.9	28.53	44.43
8349204	14137	366404	2	36	-13.25	30.01	43.26
8349702	14149	367854	2	1	15.09	15.06	-0.03
8349702	14149	367854	2	5	11.9	-27.24	-39.14
8349702	14149	367854	2	6	15.91	-1.2	-17.11
8349702	14149	367854	2	9	13.77	-13.95	-27.72
8349702	14149	367854	2	10	6.5	-13.76	-20.26
8349702	14149	367854	2	11	6.52	-32.86	-39.38
8349702	14149	367854	2	12	6.62	-14.23	-20.85
8349702	14149	367854	2	13	10.34	-4.9	-15.24
8349702	14149	367854	2	15	12.4	8.54	-3.86
8349702	14149	367854	2	18	9.8	2.11	-7.69

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8349702	14149	367854	2	19	3.45	-17.53	-20.98
8349702	14149	367854	2	21	5.55	-19.27	-24.82
8349702	14149	367854	2	23	6.31	-9.11	-15.42
8349702	14149	367854	2	24	9.08	2.44	-6.64
8349702	14149	367854	2	25	10.18	1.49	-8.69
8349702	14149	367854	2	26	6.41	-0.12	-6.53
8349702	14149	367854	2	27	7.72	0.75	-6.97
8349702	14149	367854	2	28	8.18	9.11	0.93
8349702	14149	367854	2	30	6.65	-13.04	-19.69
8349702	14149	367854	2	31	8.86	-20.89	-29.75
8349702	14149	367854	2	32	1.13	-24.38	-25.51
8349702	14149	367854	2	33	-0.89	-1.24	-0.35
8349702	14149	367854	2	34	-6.8	-10.37	-3.57
8349702	14149	367854	2	35	2.8	-5.13	-7.93
8349702	14149	367854	2	36	6.03	-2.68	-8.71
8350206	NA	375450	2	4	-4	12.19	16.19
8350309	14163	377552	2	30	-32.37	10.97	43.34
8350309	14163	377552	2	31	-30.04	9.15	39.19
8350309	14163	377552	2	33	-35.81	9.33	45.14
8350309	14163	377552	2	34	-36.2	9.18	45.38
8350309	14163	377552	2	35	-37.2	9.22	46.42
8350309	14163	377552	2	36	-36.57	10.59	47.16
8351902	14183	385600	2	18	7.12	4.47	-2.65
8351902	14183	385600	2	19	6.4	4.59	-1.81
8351902	14183	385600	2	20	5.73	4.21	-1.52
8351902	14183	385600	2	23	2.25	3.8	1.55
8351902	14183	385600	2	25	3.52	4.16	0.64
8351902	14183	385600	2	26	-1.62	3.52	5.14
8351902	14183	385600	2	27	-1.51	3.8	5.31
8351902	14183	385600	2	28	2.08	4.08	2
8351902	14183	385600	2	30	-1.47	3.26	4.73
8351902	14183	385600	2	31	1.73	3.28	1.55
8351902	14183	385600	2	32	-0.74	3.07	3.81
8351902	14183	385600	2	33	-0.6	3.03	3.63
8351902	14183	385600	2	34	-2.14	3.45	5.59
8351902	14183	385600	2	35	-3.7	3.37	7.07
8351902	14183	385600	2	36	-2.3	4.53	6.83
8358301	14211	381684	2	1	10.42	15.28	4.86
8407903	14314	288056	2	5	175	233.77	58.77
8408301	NA	288165	2	1	175.85	161.35	-14.5
8408301	NA	288165	2	4	174.92	162.67	-12.25

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8408301	NA	288165	2	6	179.37	162.99	-16.38
8408301	NA	288165	2	11	171.4	161.7	-9.7
8408301	NA	288165	2	13	178.8	162.53	-16.27
8408301	NA	288165	2	14	170.05	162.45	-7.6
8412301	14347	700471	4	1	466.89	501.04	34.15
8412301	14347	700471	4	2	463.5	501.52	38.02
8412301	14347	700471	4	4	466.9	500.98	34.08
8412301	14347	700471	4	5	467.78	500.49	32.71
8412301	14347	700471	4	6	467.12	500.16	33.04
8412301	14347	700471	4	7	464	499.42	35.42
8412301	14347	700471	4	8	462.78	498.89	36.11
8412301	14347	700471	4	9	467.6	498.38	30.78
8412301	14347	700471	4	10	463.5	497.98	34.48
8412301	14347	700471	4	11	465.6	497.86	32.26
8412301	14347	700471	4	12	467.6	498.05	30.45
8412301	14347	700471	4	13	467.4	498.1	30.7
8412301	14347	700471	4	14	464.7	497.91	33.21
8412301	14347	700471	4	15	466.08	498.04	31.96
8412301	14347	700471	4	16	466.1	498.24	32.14
8412301	14347	700471	4	17	466.5	498.6	32.1
8412301	14347	700471	4	18	467.22	499.18	31.96
8412301	14347	700471	4	20	464.35	499.54	35.19
8412301	14347	700471	4	21	465.45	499.36	33.91
8412301	14347	700471	4	22	465.4	498.82	33.42
8412301	14347	700471	4	23	463.9	498.39	34.49
8412301	14347	700471	4	24	464.25	498.14	33.89
8412301	14347	700471	4	25	464.7	498.02	33.32
8412301	14347	700471	4	28	459.7	500	40.3
8412301	14347	700471	4	29	461.6	500.29	38.69
8412301	14347	700471	4	30	463.34	500.29	36.95
8412301	14347	700471	4	31	463.75	500.72	36.97
8412301	14347	700471	4	32	463.82	500.16	36.34
8412301	14347	700471	4	33	462.03	499.6	37.57
8412301	14347	700471	4	34	464	499.06	35.06
8412301	14347	700471	4	35	463.96	498.78	34.82
8412301	14347	700471	4	36	464.61	499.61	35
8413102	17230	707676	4	27	345.2	325.17	-20.03
8413102	17230	707676	4	29	344.4	325.43	-18.97
8413102	17230	707676	4	30	336.12	317.79	-18.33
8413102	17230	707676	4	31	340.27	322.83	-17.44
8413102	17230	707676	4	32	348.7	415.01	66.31

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8413102	17230	707676	4	33	350.04	410.31	60.27
8413102	17230	707676	4	34	352.5	333.08	-19.42
8413102	17230	707676	4	36	354.21	335.05	-19.16
8413805	14373	714902	4	34	376	399.72	23.72
8413805	14373	714902	4	35	377.75	399.63	21.88
8413805	14373	714902	4	36	377.94	382.67	4.73
8415702	14413	289893	2	1	16.55	6.4	-10.15
8415702	14413	289893	2	2	21.27	53.73	32.46
8415702	14413	289893	2	3	31.65	45.55	13.9
8415702	14413	289893	2	4	37.63	13.2	-24.43
8415702	14413	289893	2	5	36	52.73	16.73
8415702	14413	289893	2	6	31.45	27.42	-4.03
8415702	14413	289893	2	7	45.59	45.82	0.23
8415702	14413	289893	2	9	54.2	72.25	18.05
8415702	14413	289893	2	10	2.5	30.02	27.52
8415702	14413	289893	2	11	47.9	56.74	8.84
8415702	14413	289893	2	12	21	37.85	16.85
8415702	14413	289893	2	13	18.7	53.47	34.77
8415702	14413	289893	2	14	25.3	59.91	34.61
8415702	14413	289893	2	15	43.47	60.35	16.88
8415702	14413	289893	2	16	5.4	30.62	25.22
8415702	14413	289893	2	17	18.1	-0.5	-18.6
8415702	14413	289893	2	18	14.15	10.88	-3.27
8415702	14413	289893	2	20	-23.1	-41.84	-18.74
8415702	14413	289893	2	22	9.85	3.96	-5.89
8415702	14413	289893	2	23	11.1	-7.15	-18.25
8415702	14413	289893	2	25	-8.9	-32.77	-23.87
8415702	14413	289893	2	27	2.1	10.53	8.43
8415702	14413	289893	2	31	35.13	31.76	-3.37
8415702	14413	289893	2	32	24.96	15.15	-9.81
8415702	14413	289893	2	33	11.53	44.36	32.83
8415702	14413	289893	2	34	4.08	-1.39	-5.47
8415702	14413	289893	2	35	45.38	45.48	0.1
8415702	14413	289893	2	36	53.76	44.62	-9.14
8415709	17241	289895	2	27	29.44	-19.59	-49.03
8416202	14427	295638	2	4	140.62	164.87	24.25
8416202	14427	295638	2	7	142.55	165.03	22.48
8416202	14427	295638	2	9	143.67	164.94	21.27
8416202	14427	295638	2	11	143.7	164.37	20.67
8416407	14432	295595	2	1	144.04	161.44	17.4
8416407	14432	295595	2	3	145.93	163.24	17.31

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8416407	14432	295595	2	5	137.75	160.54	22.79
8416407	14432	295595	2	7	136.1	160.14	24.04
8416407	14432	295595	2	8	137.5	161.2	23.7
8416407	14432	295595	2	9	148.15	168.43	20.28
8416407	14432	295595	2	10	146.6	168.13	21.53
8416407	14432	295595	2	11	135	159.94	24.94
8416407	14432	295595	2	12	149.2	168.06	18.86
8416407	14432	295595	2	13	148.75	162.39	13.64
8416407	14432	295595	2	14	150.1	168.08	17.98
8416407	14432	295595	2	15	151.58	168.15	16.57
8416407	14432	295595	2	16	150.3	167.98	17.68
8416407	14432	295595	2	18	147.2	162.05	14.85
8416407	14432	295595	2	19	146.5	161.8	15.3
8416407	14432	295595	2	20	147.2	161.12	13.92
8416407	14432	295595	2	21	136.71	158.52	21.81
8416407	14432	295595	2	22	141.3	159.3	18
8416407	14432	295595	2	23	144.31	161.25	16.94
8416407	14432	295595	2	24	145.38	160.86	15.48
8416407	14432	295595	2	25	146.84	162.01	15.17
8416407	14432	295595	2	26	145.36	161.05	15.69
8416407	14432	295595	2	27	146.27	161.48	15.21
8416808	14446	301615	2	1	108.93	161.48	52.55
8416808	14446	301615	2	3	108.07	162.3	54.23
8416808	14446	301615	2	7	110.48	162.06	51.58
8416808	14446	301615	2	9	107.3	164.74	57.44
8416808	14446	301615	2	10	106.6	164.57	57.97
8416808	14446	301615	2	11	106.4	161.19	54.79
8416808	14446	301615	2	13	109.9	161.82	51.92
8416808	14446	301615	2	14	109.9	164.79	54.89
8421803	14500	283630	2	35	314.14	371.39	57.25
8421803	14500	283630	2	36	315.76	359.35	43.59
8423105	NA	291718	2	8	195	238.34	43.34
8423107	14522	291697	2	32	33.25	48.11	14.86
8423107	14522	291697	2	34	48.3	50.25	1.95
8423107	14522	291697	2	35	62.95	52.75	-10.2
8423107	14522	291697	2	36	71.75	55.87	-15.88
8423204	14525	295508	2	1	181.4	171.17	-10.23
8423204	14525	295508	2	4	172.4	180.05	7.65
8423204	14525	295508	2	5	181.23	176.6	-4.63
8423204	14525	295508	2	6	181.08	189.77	8.69
8423204	14525	295508	2	7	175.56	180.23	4.67

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8423204	14525	295508	2	8	181.5	182.74	1.24
8423204	14525	295508	2	10	181	191.62	10.62
8423204	14525	295508	2	11	174.7	175.95	1.25
8423204	14525	295508	2	12	182.1	187.94	5.84
8423204	14525	295508	2	13	183.5	171.84	-11.66
8423204	14525	295508	2	16	183.1	182.56	-0.54
8423204	14525	295508	2	17	181.25	173.96	-7.29
8423204	14525	295508	2	18	183.2	176.78	-6.42
8423204	14525	295508	2	20	180.1	169.04	-11.06
8423204	14525	295508	2	21	179.77	170.94	-8.83
8423204	14525	295508	2	22	177.6	194.85	17.25
8423204	14525	295508	2	23	179.22	183.75	4.53
8423204	14525	295508	2	24	179.84	182.84	3
8423204	14525	295508	2	25	179.45	184.41	4.96
8423204	14525	295508	2	26	173.9	180.46	6.56
8423204	14525	295508	2	28	176.67	184.11	7.44
8423204	14525	295508	2	36	175.84	183.36	7.52
8424101	14541	303436	2	1	100.97	168.76	67.79
8424101	14541	303436	2	4	100.62	167.16	66.54
8424101	14541	303436	2	5	100.99	167.23	66.24
8424101	14541	303436	2	6	101.72	166.74	65.02
8424101	14541	303436	2	7	95.41	168.13	72.72
8424101	14541	303436	2	8	99.86	167.14	67.28
8424104	14542	303441	2	1	122.93	129.44	6.51
8424104	14542	303441	2	3	123.48	131.26	7.78
8424104	14542	303441	2	5	107.79	125.11	17.32
8424104	14542	303441	2	6	121.65	133.52	11.87
8424104	14542	303441	2	7	122.24	129.93	7.69
8424104	14542	303441	2	8	120.53	130.31	9.78
8424104	14542	303441	2	9	121.02	133.25	12.23
8424104	14542	303441	2	10	119.6	133.08	13.48
8424104	14542	303441	2	12	116.9	133.27	16.37
8424104	14542	303441	2	13	118.8	128.86	10.06
8424104	14542	303441	2	16	122.7	133.46	10.76
8424104	14542	303441	2	17	119.35	128.88	9.53
8424104	14542	303441	2	18	120.42	130.22	9.8
8424104	14542	303441	2	19	118.9	129.9	11
8424104	14542	303441	2	20	118.3	128.55	10.25
8424104	14542	303441	2	21	115.17	127.39	12.22
8424104	14542	303441	2	22	113.95	127.1	13.15
8424208	14548	309397	2	1	97.85	110.03	12.18

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8424208	14548	309397	2	3	103.81	112.87	9.06
8424208	14548	309397	2	5	103.95	112.25	8.3
8424208	14548	309397	2	6	103.35	114.66	11.31
8424208	14548	309397	2	7	103.84	112.23	8.39
8424208	14548	309397	2	8	97.61	111.39	13.78
8424208	14548	309397	2	9	103.25	114.36	11.11
8424208	14548	309397	2	10	101.3	114.17	12.87
8424208	14548	309397	2	12	101.5	114.37	12.87
8424208	14548	309397	2	13	102.8	112	9.2
8424208	14548	309397	2	14	103.6	114.61	11.01
8424208	14548	309397	2	16	103.7	114.61	10.91
8424208	14548	309397	2	17	101.7	111.6	9.9
8424208	14548	309397	2	18	101.7	112.15	10.45
8424208	14548	309397	2	19	100.6	112	11.4
8424208	14548	309397	2	21	100.71	111.27	10.56
8424208	14548	309397	2	22	100.32	111.32	11
8424506	14558	311325	2	1	37.5	49.21	11.71
8424506	14558	311325	2	4	108.4	55.24	-53.16
8424506	14558	311325	2	5	62.8	44.93	-17.87
8424506	14558	311325	2	6	62.91	55.12	-7.79
8424506	14558	311325	2	8	59	45.98	-13.02
8424802	14576	315729	2	1	10.1	-5.81	-15.91
8424802	14576	315729	2	4	7.5	11.62	4.12
8424802	14576	315729	2	5	8.72	17.38	8.66
8424802	14576	315729	2	6	6.79	-3.21	-10
8424802	14576	315729	2	8	15.64	29.84	14.2
8424802	14576	315729	2	9	-25	12.03	37.03
8425601	14592	695706	4	10	793.5	784.92	-8.58
8426401	14594	697103	4	10	767.5	771.34	3.84
8426702	NA	700360	4	6	710.25	723.8	13.55
8426702	NA	700360	4	10	661	723.59	62.59
8427405	14614	709384	4	14	638.05	636.24	-1.81
8427405	14614	709384	4	16	638.8	636.36	-2.44
8427405	14614	709384	4	17	637.3	636.35	-0.95
8427405	14614	709384	4	18	634.84	636.28	1.44
8430404	14661	297472	2	27	247.5	283.73	36.23
8430404	14661	297472	2	28	248.28	284.7	36.42
8430404	14661	297472	2	29	245.55	284.22	38.67
8430404	14661	297472	2	30	245.94	284.05	38.11
8430404	14661	297472	2	31	246.32	284.73	38.41
8430404	14661	297472	2	32	245.23	284.36	39.13

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8432401	14693	322031	2	1	-12.18	47.38	59.56
8432401	14693	322031	2	3	-4.35	57.15	61.5
8432401	14693	322031	2	5	-6.75	51.1	57.85
8432401	14693	322031	2	6	-5.08	49.64	54.72
8432401	14693	322031	2	7	-4.58	53.5	58.08
8432401	14693	322031	2	8	12.84	60.42	47.58
8432401	14693	322031	2	9	10.3	65.5	55.2
8432401	14693	322031	2	10	10.1	65.46	55.36
8432401	14693	322031	2	11	9.7	64.29	54.59
8432401	14693	322031	2	12	16.2	63.47	47.27
8432401	14693	322031	2	13	17.8	67.19	49.39
8432401	14693	322031	2	14	17.4	61.46	44.06
8432401	14693	322031	2	15	18.78	59.47	40.69
8432401	14693	322031	2	16	20.45	59.99	39.54
8432401	14693	322031	2	17	10.9	53.96	43.06
8432401	14693	322031	2	21	1.8	51.34	49.54
8432401	14693	322031	2	22	0.4	61.34	60.94
8432401	14693	322031	2	23	0.7	58.52	57.82
8432401	14693	322031	2	24	4.82	56.22	51.4
8432401	14693	322031	2	25	6.34	57.25	50.91
8432401	14693	322031	2	26	-4.66	54.99	59.65
8432401	14693	322031	2	27	7.59	61.11	53.52
8432401	14693	322031	2	28	11.94	61.33	49.39
8432401	14693	322031	2	31	-2.53	57.83	60.36
8432401	14693	322031	2	32	4.45	62.68	58.23
8432401	14693	322031	2	33	1.4	57.06	55.66
8432401	14693	322031	2	34	2	60.79	58.79
8432401	14693	322031	2	35	6.64	62.71	56.07
8432401	14693	322031	2	36	7.99	63.54	55.55
8432501	14696	328336	2	5	-43.94	-0.33	43.61
8432501	14696	328336	2	6	-39.42	1.75	41.17
8432501	14696	328336	2	7	-37.38	3.59	40.97
8432501	14696	328336	2	9	-21.04	2.21	23.25
8432501	14696	328336	2	10	-25.43	1.6	27.03
8432501	14696	328336	2	12	-23.16	10.66	33.82
8432501	14696	328336	2	13	-19.02	7.96	26.98
8432501	14696	328336	2	14	-18.59	11.24	29.83
8432501	14696	328336	2	16	-17.55	10.72	28.27
8432501	14696	328336	2	17	-24.6	1.06	25.66
8432501	14696	328336	2	18	-27.1	2.88	29.98
8432501	14696	328336	2	19	-30.9	7.33	38.23

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8432501	14696	328336	2	21	-34.5	0.45	34.95
8432501	14696	328336	2	24	-33.41	4.13	37.54
8432501	14696	328336	2	25	-31.54	4.47	36.01
8432501	14696	328336	2	26	-34.53	0.98	35.51
8432501	14696	328336	2	27	-29.19	6.77	35.96
8432501	14696	328336	2	28	-24.77	3.96	28.73
8432501	14696	328336	2	30	-43.86	-1.14	42.72
8432501	14696	328336	2	31	-43.86	1.76	45.62
8432501	14696	328336	2	32	-30.96	2.56	33.52
8432501	14696	328336	2	33	-39.85	8.94	48.79
8432501	14696	328336	2	35	-30.42	4.44	34.86
8432501	14696	328336	2	36	-30.71	4.19	34.9
8433204	NA	697095	4	16	602	625.93	23.93
8433601	14706	703808	4	10	755.7	740.79	-14.91
8433604	NA	703809	4	22	702	734.53	32.53
8434401	14710	709342	4	10	694.8	695.12	0.32
8434404	NA	709342	4	10	692.75	702.96	10.21
8434404	NA	709342	4	11	689	702.9	13.9
8434404	NA	709342	4	13	695.4	703.07	7.67
8434404	NA	709342	4	14	694.6	702.97	8.37
8434404	NA	709342	4	16	685.5	702.81	17.31
8434404	NA	709342	4	17	684.4	702.72	18.32
8434404	NA	709342	4	18	672.46	702.64	30.18
8434404	NA	709342	4	19	677.8	702.6	24.8
8434404	NA	709342	4	20	667.5	702.51	35.01
8434404	NA	709342	4	22	675.97	702.51	26.54
8434404	NA	709342	4	23	681.47	702.53	21.06
8434404	NA	709342	4	24	687.4	703.28	15.88
8434404	NA	709342	4	25	698.7	703	4.3
8434404	NA	709342	4	27	673.1	702.29	29.19
8434404	NA	709342	4	30	678.61	702	23.39
8434404	NA	709342	4	31	703.41	703.03	-0.38
8434404	NA	709342	4	32	680.92	702.88	21.96
8434404	NA	709342	4	33	678.35	703.1	24.75
8434404	NA	709342	4	34	681.04	703.21	22.17
8434405	NA	709342	4	10	698.15	702.96	4.81
8434406	14711	709342	4	10	699	693.84	-5.16
8434410	NA	707525	4	10	687.8	692.82	5.02
8434411	NA	707524	4	10	696.7	704.26	7.56
8436601	14755	291485	2	20	308.3	247.28	-61.02
8436601	14755	291485	2	22	318.37	271.36	-47.01

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8436601	14755	291485	2	24	318.41	268.41	-50
8436601	14755	291485	2	25	318.55	319.12	0.57
8436601	14755	291485	2	27	317.4	285.59	-31.81
8436601	14755	291485	2	28	318.67	322.61	3.94
8436605	17239	291485	2	29	248.7	270.62	21.92
8436605	17239	291485	2	30	254.55	254.85	0.3
8436605	17239	291485	2	32	251.96	263.05	11.09
8436605	17239	291485	2	33	251.29	257.41	6.12
8436605	17239	291485	2	34	252.55	255.03	2.48
8436605	17239	291485	2	36	249.22	248.39	-0.83
8436606	14759	291485	2	27	326.92	378.58	51.66
8436606	14759	291485	2	28	327.44	404.23	76.79
8436606	14759	291485	2	29	326.8	394.72	67.92
8436606	14759	291485	2	30	326.33	387.7	61.37
8436606	14759	291485	2	32	323.9	382.21	58.31
8436606	14759	291485	2	33	325.75	378.48	52.73
8436606	14759	291485	2	36	325.41	379.25	53.84
8437307	NA	301415	2	36	270.2	318.64	48.44
8438902	NA	319902	2	1	196.6	216.75	20.15
8438902	NA	319902	2	2	203.72	217.52	13.8
8438902	NA	319902	2	3	204.57	217.3	12.73
8438902	NA	319902	2	5	202.73	217.03	14.3
8438902	NA	319902	2	6	202.1	217.27	15.17
8438902	NA	319902	2	7	196.98	217.18	20.2
8438902	NA	319902	2	8	198.3	217.11	18.81
8438902	NA	319902	2	9	199.3	217.05	17.75
8438902	NA	319902	2	10	198.3	216.97	18.67
8438902	NA	319902	2	11	197.8	216.88	19.08
8438902	NA	319902	2	12	195.7	217.12	21.42
8438902	NA	319902	2	13	202.8	217.37	14.57
8438902	NA	319902	2	14	204.9	217.38	12.48
8438902	NA	319902	2	15	202.21	217.29	15.08
8438902	NA	319902	2	16	203.2	217.26	14.06
8438902	NA	319902	2	17	200.3	217.12	16.82
8438902	NA	319902	2	18	199.88	217.12	17.24
8438902	NA	319902	2	19	200.7	217.16	16.46
8438902	NA	319902	2	20	199.8	217.02	17.22
8438902	NA	319902	2	21	197.9	216.98	19.08
8438902	NA	319902	2	22	196.61	216.91	20.3
8438902	NA	319902	2	23	193.1	216.99	23.89
8438902	NA	319902	2	24	199.8	217.35	17.55

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8438902	NA	319902	2	25	200.05	217.33	17.28
8438902	NA	319902	2	27	201.7	217.43	15.73
8438902	NA	319902	2	30	199.62	217.41	17.79
8438902	NA	319902	2	31	206.6	218.47	11.87
8438902	NA	319902	2	32	201.83	218.12	16.29
8438902	NA	319902	2	33	199.34	217.85	18.51
8438902	NA	319902	2	35	197.08	217.95	20.87
8438902	NA	319902	2	36	202.68	219.85	17.17
8439701	14871	326119	2	1	72.6	71.08	-1.52
8439701	14871	326119	2	4	172.5	168.75	-3.75
8439701	14871	326119	2	5	169.9	128.55	-41.35
8439701	14871	326119	2	6	173.04	158.12	-14.92
8439701	14871	326119	2	7	173.27	130.06	-43.21
8439701	14871	326119	2	8	172.61	111.81	-60.8
8439701	14871	326119	2	9	173.3	157.87	-15.43
8439701	14871	326119	2	10	173	168.55	-4.45
8439701	14871	326119	2	11	172.7	108.72	-63.98
8439701	14871	326119	2	12	172.3	168.67	-3.63
8439701	14871	326119	2	13	172.7	130.01	-42.69
8439701	14871	326119	2	14	173.27	169.09	-4.18
8439701	14871	326119	2	16	172.9	168.92	-3.98
8439701	14871	326119	2	17	172.63	129.65	-42.98
8439701	14871	326119	2	18	171.99	112.87	-59.12
8439701	14871	326119	2	19	170.6	112.43	-58.17
8439701	14871	326119	2	20	168.6	128.03	-40.57
8439801	14876	326141	2	1	44.4	84.66	40.26
8439801	14876	326141	2	3	45.08	81.26	36.18
8442601	14904	726381	4	2	565.18	574.22	9.04
8442601	14904	726381	4	3	560.91	574.13	13.22
8442601	14904	726381	4	4	556.84	574.19	17.35
8442601	14904	726381	4	6	549.31	574.36	25.05
8442601	14904	726381	4	7	550.92	574.4	23.48
8442601	14904	726381	4	10	553.9	574.54	20.64
8442601	14904	726381	4	11	553.5	574.46	20.96
8442601	14904	726381	4	15	552.47	574.24	21.77
8442601	14904	726381	4	16	545.3	574.26	28.96
8442601	14904	726381	4	17	556.4	573.98	17.58
8442601	14904	726381	4	19	556.3	574.38	18.08
8442601	14904	726381	4	20	555.35	574.35	19
8442601	14904	726381	4	22	552.79	573.87	21.08
8442601	14904	726381	4	23	529.53	574.95	45.42

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8442601	14904	726381	4	24	543.74	575.17	31.43
8442601	14904	726381	4	25	548.02	575.04	27.02
8442601	14904	726381	4	27	549.92	566.64	16.72
8442601	14904	726381	4	28	548.71	566.24	17.53
8442601	14904	726381	4	31	543.61	568.26	24.65
8442601	14904	726381	4	32	527.36	567.45	40.09
8442601	14904	726381	4	33	527.76	569.9	42.14
8442601	14904	726381	4	34	537.44	565.88	28.44
8443509	NA	510309	3	22	492.9	487.29	-5.61
8443509	NA	510309	3	23	498.2	487.27	-10.93
8443509	NA	510309	3	24	496.79	488.15	-8.64
8443509	NA	510309	3	25	496.8	488.32	-8.48
8443509	NA	510309	3	27	494	488.34	-5.66
8443509	NA	510309	3	28	491.58	488.63	-2.95
8443509	NA	510309	3	29	486.35	488.51	2.16
8443509	NA	510309	3	30	491.19	488.88	-2.31
8443509	NA	510309	3	32	484.88	489.32	4.44
8445506	14962	311028	2	27	300.25	308.18	7.93
8445506	14962	311028	2	29	299.4	308.63	9.23
8445506	14962	311028	2	30	299.3	308.49	9.19
8445506	14962	311028	2	31	300.49	309.05	8.56
8445506	14962	311028	2	32	299.2	308.68	9.48
8445506	14962	311028	2	33	296.94	308.3	11.36
8445506	14962	311028	2	34	298.2	307.94	9.74
8445506	14962	311028	2	35	297.55	307.99	10.44
8445506	14962	311028	2	36	298.7	309.37	10.67
8447313	15028	339047	2	1	6.1	6.75	0.65
8447313	15028	339047	2	4	5.71	16.4	10.69
8447313	15028	339047	2	5	-2.57	1.95	4.52
8447313	15028	339047	2	7	-5.06	0.48	5.54
8447313	15028	339047	2	8	7.8	11.83	4.03
8447313	15028	339047	2	10	-1.1	15.37	16.47
8447313	15028	339047	2	11	5	10.92	5.92
8447313	15028	339047	2	12	3	15.42	12.42
8447313	15028	339047	2	13	4.4	6.73	2.33
8447313	15028	339047	2	14	3.5	16.13	12.63
8447313	15028	339047	2	16	13.4	16.01	2.61
8447313	15028	339047	2	17	1.81	4.77	2.96
8447313	15028	339047	2	18	22.6	17.47	-5.13
8447313	15028	339047	2	19	12.8	13.34	0.54
8447313	15028	339047	2	20	30.6	22.68	-7.92

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8447313	15028	339047	2	21	46.3	30.92	-15.38
8447313	15028	339047	2	22	40.21	27.89	-12.32
8447313	15028	339047	2	23	44.31	26.64	-17.67
8447313	15028	339047	2	24	48.41	32.48	-15.93
8447313	15028	339047	2	25	52.25	34.33	-17.92
8447313	15028	339047	2	26	50.91	33.53	-17.38
8447313	15028	339047	2	27	49.55	27.38	-22.17
8447313	15028	339047	2	28	55.72	31.58	-24.14
8447313	15028	339047	2	30	55.62	29.88	-25.74
8447313	15028	339047	2	31	53.32	36.96	-16.36
8447313	15028	339047	2	32	52.95	30.61	-22.34
8447313	15028	339047	2	33	45.78	18.12	-27.66
8447313	15028	339047	2	34	43.54	29.25	-14.29
8447313	15028	339047	2	35	42.15	27.3	-14.85
8447313	15028	339047	2	36	38.44	28.55	-9.89
8447601	15036	339040	2	1	33.34	72.28	38.94
8447601	15036	339040	2	4	43.6	88.78	45.18
8447601	15036	339040	2	5	32.31	93.98	61.67
8447601	15036	339040	2	7	39.51	97.07	57.56
8447601	15036	339040	2	9	38.2	97.49	59.29
8447701	15046	338937	2	1	69.33	69	-0.33
8447701	15046	338937	2	4	77.53	74.16	-3.37
8447701	15046	338937	2	5	71.82	69.99	-1.83
8447701	15046	338937	2	6	70.85	74.05	3.2
8447701	15046	338937	2	7	73.73	72.24	-1.49
8447701	15046	338937	2	8	80.07	74.64	-5.43
8447701	15046	338937	2	9	76.6	59.7	-16.9
8447701	15046	338937	2	10	67.8	61.76	-6.04
8447701	15046	338937	2	11	65.8	65.49	-0.31
8447701	15046	338937	2	12	70.3	79.89	9.59
8447701	15046	338937	2	14	72.6	75.24	2.64
8448107	15077	341220	2	1	-0.7	-4.6	-3.9
8448302	15085	350447	2	6	-13.5	29.48	42.98
8448302	15085	350447	2	9	-8.75	38.55	47.3
8448302	15085	350447	2	10	-12.54	30.92	43.46
8448302	15085	350447	2	11	-13.87	33.15	47.02
8448302	15085	350447	2	17	-19.3	25.02	44.32
8448302	15085	350447	2	22	-22.2	25.66	47.86
8448302	15085	350447	2	23	-21.33	27.73	49.06
8448302	15085	350447	2	25	-12.77	35.63	48.4
8448302	15085	350447	2	26	-14.21	28.38	42.59

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8448302	15085	350447	2	27	-11.39	28.11	39.5
8448302	15085	350447	2	30	-13.62	29.9	43.52
8448302	15085	350447	2	31	-8.34	35.61	43.95
8448302	15085	350447	2	32	-14.08	34.81	48.89
8448302	15085	350447	2	33	-8.4	37.21	45.61
8448302	15085	350447	2	34	-24.9	25.32	50.22
8448302	15085	350447	2	35	-16.59	28.61	45.2
8448302	15085	350447	2	36	-11.43	37.94	49.37
8449201	15105	716481	4	15	712.55	707.24	-5.31
8449201	15105	716481	4	16	710.5	707.23	-3.27
8449201	15105	716481	4	17	712.3	707.2	-5.1
8449202	NA	716481	4	1	712.92	707.21	-5.71
8449202	NA	716481	4	2	710.06	707.36	-2.7
8449202	NA	716481	4	4	716.28	707.24	-9.04
8449202	NA	716481	4	5	715.77	707.21	-8.56
8449202	NA	716481	4	6	710.47	707.31	-3.16
8449202	NA	716481	4	7	714.45	707.26	-7.19
8449202	NA	716481	4	8	715.75	707.28	-8.47
8449202	NA	716481	4	9	715.2	707.23	-7.97
8449202	NA	716481	4	10	714.9	707.2	-7.7
8449202	NA	716481	4	11	713.85	707.2	-6.65
8449202	NA	716481	4	12	711	707.25	-3.75
8449202	NA	716481	4	13	709.7	707.31	-2.39
8449202	NA	716481	4	14	709.7	707.27	-2.43
8454806	NA	338763	2	3	212.2	197.25	-14.95
8454806	NA	338763	2	4	213.78	197.25	-16.53
8454806	NA	338763	2	5	189.55	197.25	7.7
8454806	NA	338763	2	6	190.45	197.24	6.79
8454806	NA	338763	2	7	191.5	197.24	5.74
8454806	NA	338763	2	9	191.68	197.24	5.56
8454806	NA	338763	2	10	192.71	197.25	4.54
8454806	NA	338763	2	11	191.66	197.18	5.52
8454806	NA	338763	2	12	185.7	197.27	11.57
8454806	NA	338763	2	13	187.79	197.25	9.46
8454806	NA	338763	2	14	189.35	197.24	7.89
8454806	NA	338763	2	16	186.77	197.26	10.49
8454806	NA	338763	2	17	182.9	197.25	14.35
8454806	NA	338763	2	18	183.79	197.24	13.45
8454806	NA	338763	2	19	180.93	197.22	16.29
8454806	NA	338763	2	20	182.9	197.21	14.31
8454806	NA	338763	2	21	181.94	197.22	15.28

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8454806	NA	338763	2	22	181.5	197.18	15.68
8454806	NA	338763	2	24	184.36	197.24	12.88
8454806	NA	338763	2	25	185.06	197.24	12.18
8454806	NA	338763	2	26	183.37	197.17	13.8
8454806	NA	338763	2	27	183.82	197.14	13.32
8454806	NA	338763	2	28	185.4	197.23	11.83
8454806	NA	338763	2	30	182.28	197.25	14.97
8454806	NA	338763	2	31	184.83	197.25	12.42
8454806	NA	338763	2	32	183.51	197.25	13.74
8454806	NA	338763	2	33	180.6	197.24	16.64
8454806	NA	338763	2	34	178.15	197.14	18.99
8454806	NA	338763	2	35	177.74	197.25	19.51
8455216	NA	348009	2	25	42	105.83	63.83
8455310	17238	348011	2	4	15.98	64.16	48.18
8455310	17238	348011	2	5	2.46	40.67	38.21
8455310	17238	348011	2	6	13.54	64.07	50.53
8455310	17238	348011	2	7	24.47	50.06	25.59
8455310	17238	348011	2	9	12.08	63.67	51.59
8455310	17238	348011	2	10	-13.57	25.37	38.94
8455310	17238	348011	2	11	-17.64	42.09	59.73
8455310	17238	348011	2	12	-22.56	8.51	31.07
8455310	17238	348011	2	13	-12	33.15	45.15
8455310	17238	348011	2	14	-23.59	-12.56	11.03
8455310	17238	348011	2	15	-20	-12.75	7.25
8455310	17238	348011	2	16	-22.48	-11.34	11.14
8455310	17238	348011	2	17	-18.97	28.97	47.94
8455310	17238	348011	2	18	-19.6	39.79	59.39
8455310	17238	348011	2	19	-15.3	41.27	56.57
8455310	17238	348011	2	20	-21.65	27.36	49.01
8455310	17238	348011	2	21	-22	27.16	49.16
8455310	17238	348011	2	22	-43.5	13.6	57.1
8455310	17238	348011	2	23	-18.53	38.06	56.59
8455310	17238	348011	2	24	-18.67	28.93	47.6
8455310	17238	348011	2	25	2.92	40.13	37.21
8455310	17238	348011	2	26	8.31	42.49	34.18
8455310	17238	348011	2	27	-9.39	43.38	52.77
8455310	17238	348011	2	28	-28.96	34.02	62.98
8455310	17238	348011	2	30	-23.78	38.23	62.01
8455310	17238	348011	2	31	7.94	43.34	35.4
8455310	17238	348011	2	32	14.92	51.15	36.23
8455310	17238	348011	2	33	9.95	63.55	53.6

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8455310	17238	348011	2	34	-6.32	43.04	49.36
8455310	17238	348011	2	35	7.79	49.11	41.32
8455310	17238	348011	2	36	15.21	52.91	37.7
8455329	15192	345809	2	17	-7.75	48.43	56.18
8455329	15192	345809	2	18	-2.75	48.46	51.21
8455329	15192	345809	2	19	-2.2	48.94	51.14
8455329	15192	345809	2	20	-8.9	42.1	51
8455329	15192	345809	2	21	-9.7	42.11	51.81
8455329	15192	345809	2	22	-18.5	-6.3	12.2
8455329	15192	345809	2	23	0.67	48.32	47.65
8455329	15192	345809	2	24	-0.52	48.4	48.92
8455329	15192	345809	2	26	13.46	39.49	26.03
8455329	15192	345809	2	27	9.01	57.07	48.06
8455329	15192	345809	2	28	-3.98	36.89	40.87
8455329	15192	345809	2	31	18.8	61.5	42.7
8455329	15192	345809	2	33	16.2	73.53	57.33
8455329	15192	345809	2	34	4.55	46.16	41.61
8455901	15227	354145	2	4	64.16	97.3	33.14
8455901	15227	354145	2	9	76.2	97.16	20.96
8455901	15227	354145	2	10	71.3	97.1	25.8
8455901	15227	354145	2	12	69.79	97.1	27.31
8455901	15227	354145	2	13	64.35	97.26	32.91
8455901	15227	354145	2	14	69.71	97.46	27.75
8455901	15227	354145	2	16	70.8	97.42	26.62
8455901	15227	354145	2	17	68.35	97.16	28.81
8455901	15227	354145	2	18	69.82	97.14	27.32
8455901	15227	354145	2	19	67.2	97.27	30.07
8455901	15227	354145	2	20	67.2	97.24	30.04
8455901	15227	354145	2	21	68.1	96.95	28.85
8455901	15227	354145	2	22	62.85	96.01	33.16
8455901	15227	354145	2	23	65.7	96.94	31.24
8455901	15227	354145	2	24	67.18	97.42	30.24
8455901	15227	354145	2	25	69.33	97.21	27.88
8455901	15227	354145	2	26	66.71	92.55	25.84
8455901	15227	354145	2	27	69.33	92.79	23.46
8455901	15227	354145	2	28	66.12	92.99	26.87
8455901	15227	354145	2	30	62.72	93.64	30.92
8455901	15227	354145	2	31	67.68	95.22	27.54
8455901	15227	354145	2	32	61.8	94.7	32.9
8455901	15227	354145	2	36	62.26	94.9	32.64
8460402	15293	540194	3	1	346.2	350.43	4.23

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8460402	15293	540194	3	5	347.4	352.63	5.23
8460402	15293	540194	3	6	341.86	354.19	12.33
8460402	15293	540194	3	7	350.69	353.83	3.14
8460402	15293	540194	3	8	336.4	353.55	17.15
8460402	15293	540194	3	9	312.5	355	42.5
8460402	15293	540194	3	10	347	354.93	7.93
8460402	15293	540194	3	11	327.9	352.74	24.84
8460402	15293	540194	3	12	352.8	354.96	2.16
8460402	15293	540194	3	13	353.8	354.94	1.14
8460402	15293	540194	3	14	350.8	355.04	4.24
8460402	15293	540194	3	15	346.4	354.96	8.56
8460402	15293	540194	3	16	350.6	355.56	4.96
8460402	15293	540194	3	17	337.7	354.05	16.35
8460402	15293	540194	3	18	337.02	354.04	17.02
8460402	15293	540194	3	19	334.2	353.78	19.58
8460402	15293	540194	3	22	335.35	352.57	17.22
8460402	15293	540194	3	24	337.6	351.87	14.27
8460402	15293	540194	3	25	341.95	351.47	9.52
8460402	15293	540194	3	27	344.05	349.92	5.87
8460402	15293	540194	3	28	344.58	349.16	4.58
8460402	15293	540194	3	30	346.39	347.62	1.23
8460402	15293	540194	3	31	341.32	346.23	4.91
8460402	15293	540194	3	32	342.7	345.63	2.93
8460402	15293	540194	3	34	338.43	343.3	4.87
8460402	15293	540194	3	36	341.2	342.13	0.93
8701601	15375	744340	4	3	403.7	413.02	9.32
8701601	15375	744340	4	6	391.45	413.11	21.66
8701601	15375	744340	4	7	402.8	413.1	10.3
8701601	15375	744340	4	9	397.8	413.1	15.3
8701601	15375	744340	4	11	400.6	413.06	12.46
8701601	15375	744340	4	12	406.2	413.11	6.91
8701601	15375	744340	4	13	376.9	412.84	35.94
8701601	15375	744340	4	14	384.95	412.96	28.01
8701601	15375	744340	4	15	404.58	413.02	8.44
8701601	15375	744340	4	16	455.8	413.34	-42.46
8701601	15375	744340	4	17	400.2	412.92	12.72
8701601	15375	744340	4	18	383.21	412.88	29.67
8701601	15375	744340	4	19	396.8	413.02	16.22
8701601	15375	744340	4	21	393.65	413.04	19.39
8701601	15375	744340	4	22	401	412.9	11.9
8701601	15375	744340	4	23	405.35	413.21	7.86

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8701601	15375	744340	4	24	410.5	413.61	3.11
8701601	15375	744340	4	25	406.1	413.53	7.43
8701601	15375	744340	4	32	401.27	411.6	10.33
8701601	15375	744340	4	33	407.9	411.89	3.99
8701601	15375	744340	4	34	410.45	411.24	0.79
8701601	15375	744340	4	35	408.15	411.26	3.11
8701601	15375	744340	4	36	407.47	411.29	3.82
8704402	15379	330494	2	1	417.8	348	-69.8
8704402	15379	330494	2	2	419.29	348	-71.29
8704402	15379	330494	2	4	418.16	348	-70.16
8704402	15379	330494	2	5	417.15	348	-69.15
8704402	15379	330494	2	6	417.71	348	-69.71
8704402	15379	330494	2	7	415.18	348	-67.18
8704402	15379	330494	2	9	413.6	348	-65.6
8704402	15379	330494	2	10	399.4	348	-51.4
8704402	15379	330494	2	11	409.7	348	-61.7
8704402	15379	330494	2	12	409.4	348	-61.4
8704402	15379	330494	2	13	407.6	348	-59.6
8704402	15379	330494	2	14	410.5	348	-62.5
8704402	15379	330494	2	15	407.52	348	-59.52
8704402	15379	330494	2	16	406.7	348	-58.7
8704402	15379	330494	2	17	406.2	348	-58.2
8704402	15379	330494	2	18	404.18	348	-56.18
8704402	15379	330494	2	19	405.1	348	-57.1
8704402	15379	330494	2	21	403.7	348	-55.7
8704402	15379	330494	2	22	403.18	348	-55.18
8704402	15379	330494	2	23	406.56	348	-58.56
8704402	15379	330494	2	24	408.4	348	-60.4
8704402	15379	330494	2	25	409.65	348	-61.65
8704402	15379	330494	2	27	408.34	348	-60.34
8704402	15379	330494	2	28	408.38	348	-60.38
8704402	15379	330494	2	30	407.65	348	-59.65
8704402	15379	330494	2	31	410.61	348	-62.61
8704402	15379	330494	2	32	408.55	348	-60.55
8704402	15379	330494	2	33	407.35	348	-59.35
8704402	15379	330494	2	34	403.25	348	-55.25
8704402	15379	330494	2	36	397.19	348	-49.19
8712701	NA	790848	4	2	374.5	316.71	-57.79
8712701	NA	790848	4	4	371.2	316.66	-54.54
8712701	NA	790848	4	6	368.1	316.69	-51.41
8712701	NA	790848	4	7	369.5	316.65	-52.85

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8712701	NA	790848	4	8	360.97	316.69	-44.28
8712701	NA	790848	4	9	364.2	316.64	-47.56
8712701	NA	790848	4	10	362.4	316.59	-45.81
8712701	NA	790848	4	11	361	316.56	-44.44
8712701	NA	790848	4	12	359.9	316.61	-43.29
8712701	NA	790848	4	13	358.8	316.7	-42.1
8712701	NA	790848	4	14	357.5	316.72	-40.78
8712701	NA	790848	4	15	353.1	316.69	-36.41
8712701	NA	790848	4	16	354.5	316.66	-37.84
8712701	NA	790848	4	17	353.2	316.61	-36.59
8712701	NA	790848	4	18	353.2	316.65	-36.55
8712701	NA	790848	4	19	353.15	316.65	-36.5
8712701	NA	790848	4	20	353.05	316.63	-36.42
8712701	NA	790848	4	21	349.87	316.58	-33.29
8712701	NA	790848	4	22	348.44	316.55	-31.89
8712701	NA	790848	4	23	343.81	316.62	-27.19
8712701	NA	790848	4	25	347.85	317.54	-30.31
8712701	NA	790848	4	27	346.9	317.23	-29.67
8712701	NA	790848	4	30	348.7	317.24	-31.46
8712701	NA	790848	4	32	348.37	317.36	-31.01
8721804	15693	369230	2	27	286.71	216.22	-70.49
8727703	15832	804563	4	24	317	306.24	-10.76
8727703	15832	804563	4	34	319.49	305.3	-14.19
8727703	15832	804563	4	36	308.35	305.32	-3.03
8727804	15838	806208	4	33	298.65	295.97	-2.68
8727804	15838	806208	4	34	297.83	295.87	-1.96
8727804	15838	806208	4	36	296.03	295.93	-0.1
8728701	15871	814366	4	15	155.4	147.74	-7.66
8728701	15871	814366	4	16	145.62	150.71	5.09
8728701	15871	814366	4	18	140.5	206.72	66.22
8728701	15871	814366	4	19	145.4	208.2	62.8
8728701	15871	814366	4	20	141	186.58	45.58
8728701	15871	814366	4	21	142.84	187.65	44.81
8729901	15901	602212	3	2	131.2	196.08	64.88
8729901	15901	602212	3	3	132.04	196.04	64
8729901	15901	602212	3	5	137.4	196.06	58.66
8731503	NA	388029	2	1	74.23	82.43	8.2
8731503	NA	388029	2	2	75.21	82.68	7.47
8731503	NA	388029	2	3	72.61	82.56	9.95
8731503	NA	388029	2	5	69.55	82.49	12.94
8731503	NA	388029	2	6	68.96	82.55	13.59

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8731503	NA	388029	2	7	66.07	82.49	16.42
8731503	NA	388029	2	8	71.83	82.51	10.68
8731503	NA	388029	2	9	68.82	82.4	13.58
8731503	NA	388029	2	10	64.4	82.33	17.93
8731503	NA	388029	2	11	62.8	82.31	19.51
8731503	NA	388029	2	12	60.4	82.47	22.07
8731503	NA	388029	2	13	61.2	82.6	21.4
8731503	NA	388029	2	14	68.4	82.61	14.21
8731503	NA	388029	2	15	63.88	82.54	18.66
8731503	NA	388029	2	16	68.68	82.49	13.81
8731503	NA	388029	2	18	61.2	82.52	21.32
8731503	NA	388029	2	19	59.6	82.51	22.91
8731503	NA	388029	2	20	60.7	82.43	21.73
8731503	NA	388029	2	21	60.86	82.41	21.55
8731503	NA	388029	2	22	55.98	82.45	26.47
8731503	NA	388029	2	23	55.76	82.55	26.79
8731503	NA	388029	2	24	62.43	82.99	20.56
8731503	NA	388029	2	25	68.62	83.06	14.44
8731503	NA	388029	2	26	59.99	82.99	23
8731503	NA	388029	2	27	71.22	83.23	12.01
8731503	NA	388029	2	28	73.75	83.36	9.61
8731503	NA	388029	2	30	71.28	83.22	11.94
8731503	NA	388029	2	31	72.04	84.06	12.02
8731503	NA	388029	2	32	68.33	83.79	15.46
8731503	NA	388029	2	33	64.5	83.58	19.08
8731503	NA	388029	2	34	63.14	83.49	20.35
8731503	NA	388029	2	35	61	83.4	22.4
8731503	NA	388029	2	36	61.03	84.38	23.35
8731903	NA	390155	2	1	64.3	72.63	8.33
8731903	NA	390155	2	3	60.18	72.69	12.51
8731903	NA	390155	2	5	59.43	72.68	13.25
8731903	NA	390155	2	7	53.41	72.68	19.27
8731903	NA	390155	2	8	55.11	72.69	17.58
8731903	NA	390155	2	9	54	72.63	18.63
8731903	NA	390155	2	10	50	72.6	22.6
8731903	NA	390155	2	11	46	72.6	26.6
8731903	NA	390155	2	12	44.5	72.68	28.18
8731903	NA	390155	2	13	45.5	72.75	27.25
8731903	NA	390155	2	14	44.2	72.74	28.54
8731903	NA	390155	2	16	47.1	72.67	25.57
8731903	NA	390155	2	17	50.65	72.62	21.97

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8731903	NA	390155	2	22	46.1	72.66	26.56
8731917	NA	390155	2	1	68.78	72.63	3.85
8731917	NA	390155	2	5	63.8	72.68	8.88
8731917	NA	390155	2	7	61.08	72.68	11.6
8731917	NA	390155	2	8	63.43	72.69	9.26
8731917	NA	390155	2	9	59.72	72.63	12.91
8731917	NA	390155	2	10	52.7	72.6	19.9
8731917	NA	390155	2	11	51.1	72.6	21.5
8731917	NA	390155	2	12	48.5	72.68	24.18
8731917	NA	390155	2	13	51.4	72.75	21.35
8731917	NA	390155	2	14	56.3	72.74	16.44
8731917	NA	390155	2	15	54.5	72.7	18.2
8731917	NA	390155	2	16	54.8	72.67	17.87
8735806	16087	815605	4	33	242.6	229.18	-13.42
8735806	16087	815605	4	34	236.79	223.39	-13.4
8735806	16087	815605	4	36	238.89	223.54	-15.35
8739301	NA	391928	2	1	63.29	71.92	8.63
8739301	NA	391928	2	2	64.44	72.03	7.59
8739301	NA	391928	2	3	62.15	71.97	9.82
8739301	NA	391928	2	4	60.84	71.98	11.14
8739301	NA	391928	2	5	60.15	71.95	11.8
8739301	NA	391928	2	6	59.31	71.98	12.67
8739301	NA	391928	2	7	58.17	71.95	13.78
8739301	NA	391928	2	8	59.34	71.96	12.62
8739301	NA	391928	2	9	57.56	71.93	14.37
8739301	NA	391928	2	10	56.5	71.91	15.41
8739301	NA	391928	2	11	54.5	71.9	17.4
8739301	NA	391928	2	12	54.1	71.95	17.85
8739301	NA	391928	2	13	43.01	72	28.99
8739301	NA	391928	2	14	53.2	72	18.8
8739301	NA	391928	2	17	53.11	71.92	18.81
8739308	NA	391928	2	36	52	72.39	20.39
8740407	16196	396124	2	31	38	68.84	30.84
8740407	16196	396124	2	34	55.03	66.69	11.66
8740407	16196	396124	2	36	58.2	67.5	9.3
8742103	NA	806110	4	1	120.39	125.63	5.24
8742103	NA	806110	4	5	120.29	125.83	5.54
8742103	NA	806110	4	6	120.38	125.73	5.35
8742103	NA	806110	4	9	123	125.67	2.67
8742103	NA	806110	4	10	123.5	125.72	2.22
8742103	NA	806110	4	11	119.8	125.76	5.96

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8742103	NA	806110	4	12	118.9	125.79	6.89
8742103	NA	806110	4	13	119.5	125.92	6.42
8742103	NA	806110	4	15	120.9	125.9	5
8742103	NA	806110	4	16	118.3	125.83	7.53
8742103	NA	806110	4	17	117.25	125.67	8.42
8742103	NA	806110	4	18	118.4	125.54	7.14
8742103	NA	806110	4	22	116.43	125.23	8.8
8742103	NA	806110	4	23	116.2	125.2	9
8742103	NA	806110	4	24	117.75	125.34	7.59
8742103	NA	806110	4	25	117.75	125.23	7.48
8742103	NA	806110	4	28	118.54	125.48	6.94
8742103	NA	806110	4	33	118.87	126.36	7.49
8745301	NA	387924	2	2	215.4	201.44	-13.96
8746608	16300	395962	2	33	103.55	124.46	20.91
8746608	16300	395962	2	34	102.85	115.23	12.38
8746608	16300	395962	2	35	104.47	114.84	10.37
8746608	16300	395962	2	36	106.56	114.77	8.21
8746609	16301	395962	2	19	113	124.54	11.54
8746609	16301	395962	2	33	107	116.68	9.68
8746609	16301	395962	2	34	106.6	115.47	8.87
8746609	16301	395962	2	36	109.95	115	5.05
8747203	NA	398231	2	36	80.25	82.57	2.32
8747207	16334	398231	2	20	72.82	83.23	10.41
8747208	NA	398232	2	20	78.3	79.67	1.37
8747209	NA	398232	2	20	66.6	79.67	13.07
8747607	NA	401770	2	28	74	85.9	11.9
8752306	NA	386438	2	1	93.23	84.38	-8.85
8752306	NA	386438	2	3	96.72	84.6	-12.12
8752306	NA	386438	2	4	100.13	84.01	-16.12
8752306	NA	386438	2	5	97.9	83.73	-14.17
8752306	NA	386438	2	6	99.01	82.96	-16.05
8752306	NA	386438	2	7	98.37	83.83	-14.54
8752306	NA	386438	2	9	102.3	84.25	-18.05
8752306	NA	386438	2	12	101.4	84.17	-17.23
8752306	NA	386438	2	13	101.3	85.51	-15.79
8752306	NA	386438	2	15	101.2	84.42	-16.78
8753205	NA	389954	2	16	105	111.75	6.75
8753302	NA	392663	2	19	90.5	111.26	20.76
8753307	NA	392667	2	16	111	120.56	9.56
8753503	NA	391826	2	1	108.19	98.38	-9.81
8753503	NA	391826	2	2	109.84	98.91	-10.93

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8753503	NA	391826	2	3	106.05	98.59	-7.46
8753503	NA	391826	2	4	107.66	98.39	-9.27
8753503	NA	391826	2	6	109.88	98.04	-11.84
8753503	NA	391826	2	9	109	98.33	-10.67
8753503	NA	391826	2	10	106.5	98.51	-7.99
8753503	NA	391826	2	11	107.3	98.44	-8.86
8753608	NA	392663	2	19	88.6	111.26	22.66
8753610	NA	393486	2	19	92.9	106.46	13.56
8753619	16422	394524	2	33	91.1	100.63	9.53
8753619	16422	394524	2	34	89.85	100.03	10.18
8753619	16422	394524	2	35	92.94	99.89	6.95
8753619	16422	394524	2	36	92.92	100	7.08
8754104	NA	393500	2	5	107.78	124.16	16.38
8754104	NA	393500	2	6	116.72	124.11	7.39
8754104	NA	393500	2	7	113.79	124.11	10.32
8754104	NA	393500	2	8	114.83	124.1	9.27
8754104	NA	393500	2	9	103.98	124.17	20.19
8754517	NA	176566	1	17	97	103.64	6.64
8754810	NA	177452	1	1	98.77	94.34	-4.43
8754810	NA	177452	1	3	97.86	94.62	-3.24
8754810	NA	177452	1	4	100.74	94.47	-6.27
8754810	NA	177452	1	5	98.66	94.2	-4.46
8754810	NA	177452	1	6	98	93.95	-4.05
8754810	NA	177452	1	8	99.38	93.89	-5.49
8754810	NA	177452	1	9	100.55	94.12	-6.43
8754810	NA	177452	1	10	100.5	94.38	-6.12
8754947	16499	179867	1	20	51.88	91.02	39.14
8755405	16525	179986	1	19	84	103.53	19.53
8755601	NA	183274	1	1	87.5	108.8	21.3
8755601	NA	183274	1	3	84.05	108.8	24.75
8755601	NA	183274	1	4	81.9	108.8	26.9
8755601	NA	183274	1	5	80.1	108.8	28.7
8755601	NA	183274	1	6	83.2	108.8	25.6
8755601	NA	183274	1	7	81.13	108.8	27.67
8755601	NA	183274	1	8	77.22	108.8	31.58
8755601	NA	183274	1	9	74.9	108.8	33.9
8755701	NA	179929	1	1	86.82	90.16	3.34
8755701	NA	179929	1	3	82.66	90.17	7.51
8755701	NA	179929	1	4	84.13	90.17	6.04
8755701	NA	179929	1	5	81.78	90.15	8.37
8755701	NA	179929	1	6	83.81	90.14	6.33

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8755701	NA	179929	1	7	82.68	90.14	7.46
8755701	NA	179929	1	8	83.05	90.14	7.09
8755701	NA	179929	1	9	82.05	90.14	8.09
8755701	NA	179929	1	10	81	90.16	9.16
8755701	NA	179929	1	11	81.8	90.15	8.35
8755701	NA	179929	1	12	81.9	90.16	8.26
8755701	NA	179929	1	13	82.1	90.18	8.08
8755701	NA	179929	1	14	80.7	90.17	9.47
8755701	NA	179929	1	15	81	90.15	9.15
8755701	NA	179929	1	16	82.25	90.14	7.89
8755701	NA	179929	1	17	79.2	90.13	10.93
8755701	NA	179929	1	18	81.2	90.13	8.93
8755701	NA	179929	1	19	80.1	90.12	10.02
8755701	NA	179929	1	21	75.97	90.12	14.15
8755701	NA	179929	1	22	75.65	90.12	14.47
8755701	NA	179929	1	23	78.51	90.13	11.62
8755701	NA	179929	1	24	79.33	90.19	10.86
8755701	NA	179929	1	25	78.82	90.14	11.32
8755701	NA	179929	1	26	75.41	90.13	14.72
8755701	NA	179929	1	27	79.82	90.14	10.32
8755801	NA	184152	1	2	79.7	79.92	0.22
8755801	NA	184152	1	5	78.8	79.91	1.11
8755801	NA	184152	1	6	79.56	79.89	0.33
8755801	NA	184152	1	9	77.2	79.91	2.71
8755801	NA	184152	1	11	74.9	79.93	5.03
8755801	NA	184152	1	12	76.7	79.93	3.23
8755801	NA	184152	1	13	78.3	79.91	1.61
8755801	NA	184152	1	15	75.1	79.91	4.81
8755801	NA	184152	1	16	76.25	79.9	3.65
8755801	NA	184152	1	17	74.75	79.9	5.15
8755801	NA	184152	1	18	75	79.88	4.88
8755801	NA	184152	1	19	73.4	79.88	6.48
8755801	NA	184152	1	20	75.48	79.87	4.39
8755801	NA	184152	1	21	75.33	79.87	4.54
8755801	NA	184152	1	22	74.9	79.88	4.98
8755801	NA	184152	1	26	74.13	79.9	5.77
8755801	NA	184152	1	27	77.47	79.91	2.44
8755801	NA	184152	1	28	78.03	79.9	1.87
8755801	NA	184152	1	30	76.99	79.92	2.93
8755801	NA	184152	1	32	76.07	79.91	3.84
8756404	16564	184923	1	17	84	84.38	0.38

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8756501	NA	187233	1	1	83.68	78.36	-5.32
8756501	NA	187233	1	2	84.62	78.34	-6.28
8756501	NA	187233	1	3	84.05	78.36	-5.69
8756501	NA	187233	1	4	84.18	78.37	-5.81
8756501	NA	187233	1	5	82.28	78.25	-4.03
8756501	NA	187233	1	6	83.21	78.14	-5.07
8756501	NA	187233	1	8	82.07	78.13	-3.94
8756501	NA	187233	1	9	82.6	78.21	-4.39
8756501	NA	187233	1	10	81	78.4	-2.6
8756501	NA	187233	1	11	81.5	78.38	-3.12
8756501	NA	187233	1	12	83.5	78.4	-5.1
8756501	NA	187233	1	15	83.35	78.27	-5.08
8756501	NA	187233	1	16	83.5	78.22	-5.28
8756604	NA	187904	1	34	59.2	64.01	4.81
8756604	NA	187904	1	35	61.65	64.08	2.43
8756604	NA	187904	1	36	64.08	64.82	0.74
8763503	NA	186411	1	1	76.2	75.57	-0.63
8763503	NA	186411	1	3	76.22	75.75	-0.47
8763503	NA	186411	1	4	74.22	75.61	1.39
8763503	NA	186411	1	5	75.4	75.36	-0.04
8763503	NA	186411	1	6	75.17	75.05	-0.12
8763503	NA	186411	1	8	76.02	74.98	-1.04
8763503	NA	186411	1	9	78.99	75.17	-3.82
8763503	NA	186411	1	10	74.1	75.5	1.4
8763601	NA	187826	1	1	68.11	67.26	-0.85
8763601	NA	187826	1	2	67.6	67.89	0.29
8763601	NA	187826	1	3	67.87	67.5	-0.37
8763601	NA	187826	1	4	68.42	67.22	-1.2
8763601	NA	187826	1	5	66.74	67.01	0.27
8763601	NA	187826	1	6	67.36	66.68	-0.68
8763601	NA	187826	1	8	69.41	66.71	-2.7
8763601	NA	187826	1	9	70.55	67.03	-3.52
8763601	NA	187826	1	10	67	67.3	0.3
8763601	NA	187826	1	11	68.9	67.25	-1.65
8763601	NA	187826	1	12	70.3	67.19	-3.11
8763601	NA	187826	1	13	68.5	67.74	-0.76
8763601	NA	187826	1	15	68.9	67.24	-1.66
8763601	NA	187826	1	16	68.72	66.92	-1.8
8763601	NA	187826	1	17	63.95	66.72	2.77
8763601	NA	187826	1	18	65.4	66.5	1.1
8764101	NA	187837	1	1	72.5	69.51	-2.99

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8764101	NA	187837	1	3	71.06	69.58	-1.48
8764101	NA	187837	1	4	73.57	69.53	-4.04
8764101	NA	187837	1	5	71.76	69.37	-2.39
8764101	NA	187837	1	6	71.06	69.21	-1.85
8764101	NA	187837	1	9	71.97	69.29	-2.68
8764101	NA	187837	1	10	71	69.51	-1.49
8764101	NA	187837	1	11	70.2	69.5	-0.7
8764101	NA	187837	1	12	72.5	69.51	-2.99
8764101	NA	187837	1	13	71.05	69.54	-1.51
8764101	NA	187837	1	15	70.05	69.46	-0.59
8764101	NA	187837	1	16	70.85	69.34	-1.51
8764101	NA	187837	1	17	67.02	69.21	2.19
8764101	NA	187837	1	18	68.95	69.09	0.14
8764405	NA	188899	1	2	64	68.72	4.72
8764405	NA	188899	1	3	64.55	68.41	3.86
8764405	NA	188899	1	4	68	68.2	0.2
8764405	NA	188899	1	5	66.48	68.06	1.58
8764405	NA	188899	1	6	65.71	67.81	2.1
8764405	NA	188899	1	8	68.95	67.86	-1.09
8764405	NA	188899	1	9	70.9	68.12	-2.78
8764405	NA	188899	1	10	68.1	68.31	0.21
8764405	NA	188899	1	11	65.8	68.25	2.45
8764405	NA	188899	1	12	71	68.2	-2.8
8764405	NA	188899	1	13	67	68.61	1.61
8764405	NA	188899	1	16	66.95	67.99	1.04
8764405	NA	188899	1	19	70.3	67.73	-2.57
8764405	NA	188899	1	20	63	67.68	4.68
8764405	NA	188899	1	21	61.46	67.74	6.28
8764405	NA	188899	1	22	57.5	67.69	10.19
8764405	NA	188899	1	26	68.66	67.53	-1.13
8764405	NA	188899	1	28	69.91	67.83	-2.08
8764405	NA	188899	1	30	70.68	68.06	-2.62
8764405	NA	188899	1	31	75.91	69.44	-6.47
8764405	NA	188899	1	32	69.86	68.62	-1.24
8801101	16617	377531	2	3	41.52	46.59	5.07
8801101	16617	377531	2	5	41.61	46.59	4.98
8801101	16617	377531	2	7	42.16	46.65	4.49
8801101	16617	377531	2	9	41.32	46.56	5.24
8801101	16617	377531	2	10	40.65	46.49	5.84
8801101	16617	377531	2	11	40.26	46.44	6.18
8801101	16617	377531	2	12	36.8	46.55	9.75

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8801101	16617	377531	2	15	39.53	46.86	7.33
8801101	16617	377531	2	16	39.11	46.87	7.76
8801101	16617	377531	2	19	34.4	46.76	12.36
8801101	16617	377531	2	22	33.5	46.63	13.13
8801101	16617	377531	2	23	31.94	46.77	14.83
8801101	16617	377531	2	25	34.33	47.27	12.94
8801101	16617	377531	2	26	32.75	45.6	12.85
8801101	16617	377531	2	27	32.45	45.72	13.27
8801101	16617	377531	2	28	32.51	46.2	13.69
8801101	16617	377531	2	31	32.15	45.42	13.27
8801101	16617	377531	2	33	28.85	45.35	16.5
8801101	16617	377531	2	34	27.45	45.38	17.93
8801101	16617	377531	2	35	28.3	45.47	17.17
8801101	16617	377531	2	36	27.75	46.09	18.34
8801302	16622	382543	2	5	28.79	26.92	-1.87
8801302	16622	382543	2	7	29.72	26.96	-2.76
8801302	16622	382543	2	9	28.2	26.88	-1.32
8801302	16622	382543	2	10	29.87	26.8	-3.07
8801302	16622	382543	2	11	29	26.74	-2.26
8801302	16622	382543	2	12	27.6	26.88	-0.72
8801302	16622	382543	2	13	29.22	27.18	-2.04
8801302	16622	382543	2	14	30.01	27.35	-2.66
8801302	16622	382543	2	16	28.8	27.29	-1.51
8802402	NA	384513	2	4	28.78	22.57	-6.21
8802403	NA	385580	2	1	24.61	19.81	-4.8
8802403	NA	385580	2	4	24.22	20.14	-4.08
8802403	NA	385580	2	5	24.1	20.05	-4.05
8802403	NA	385580	2	6	24.05	20.14	-3.91
8802403	NA	385580	2	7	24.26	20.08	-4.18
8802403	NA	385580	2	9	24.43	20.03	-4.4
8802403	NA	385580	2	10	22.5	19.95	-2.55
8802403	NA	385580	2	11	22.82	19.89	-2.93
8802403	NA	385580	2	14	23.27	20.51	-2.76
8809802	16679	390176	2	3	28.04	30.6	2.56
8809802	16679	390176	2	4	32.56	30.6	-1.96
8809802	16679	390176	2	7	34.68	30.52	-4.16
8810801	16692	393783	2	32	22.5	16.29	-6.21
8810801	16692	393783	2	33	22.5	16.12	-6.38
8810801	16692	393783	2	34	21.5	16.23	-5.27
8810801	16692	393783	2	35	20.41	16.29	-4.12
8810801	16692	393783	2	36	23.2	16.96	-6.24

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8819603	NA	184446	1	33	-19.17	7.63	26.8
8819603	NA	184446	1	34	-19.53	7.48	27.01
8819603	NA	184446	1	35	-19.26	7.54	26.8
8819603	NA	184446	1	36	-16.01	9.29	25.3
8826203	16780	401891	2	5	21.01	19.77	-1.24
8826203	16780	401891	2	7	21.83	19.75	-2.08
8826203	16780	401891	2	9	22.8	19.67	-3.13
8826203	16780	401891	2	11	21.65	19.5	-2.15
8826301	16784	404087	2	4	22.29	17.64	-4.65
8826301	16784	404087	2	5	25.33	17.59	-7.74
8826301	16784	404087	2	7	25.25	17.53	-7.72
8826301	16784	404087	2	9	20.67	17.51	-3.16
8826301	16784	404087	2	23	14.61	17.9	3.29
8826301	16784	404087	2	24	15.62	18.13	2.51
8826301	16784	404087	2	25	13.56	18.14	4.58
8826303	16786	405240	2	2	25.48	16.1	-9.38
8826303	16786	405240	2	5	21.63	16.02	-5.61
8826303	16786	405240	2	9	19.8	15.97	-3.83
8826303	16786	405240	2	14	19.65	16.23	-3.42
8826303	16786	405240	2	15	18.8	16.1	-2.7
8826303	16786	405240	2	16	21.7	16.22	-5.48
8826303	16786	405240	2	17	15.74	15.96	0.22
8826303	16786	405240	2	22	5.9	13.58	7.68
8826303	16786	405240	2	23	11.92	12.39	0.47
8826303	16786	405240	2	24	13.37	10.92	-2.45
8826303	16786	405240	2	25	12.19	9.18	-3.01
8826303	16786	405240	2	26	4.55	6.64	2.09
8826303	16786	405240	2	27	5.4	5.47	0.07
8826303	16786	405240	2	28	5.4	4.03	-1.37
8826303	16786	405240	2	30	-0.83	0.07	0.9
8826303	16786	405240	2	31	5.11	-0.42	-5.53
8826303	16786	405240	2	33	-5.13	-4.1	1.03
8826303	16786	405240	2	34	-3.3	-7.05	-3.75
8826303	16786	405240	2	35	-0.34	-7.99	-7.65
8826303	16786	405240	2	36	1.82	-7.25	-9.07
8834101	17245	407015	2	1	41.29	26.11	-15.18
8834101	17245	407015	2	2	41.68	26.29	-15.39
8834101	17245	407015	2	3	41.72	26.2	-15.52
8834101	17245	407015	2	4	41.33	26.16	-15.17
8834101	17245	407015	2	5	41.43	26.13	-15.3
8834101	17245	407015	2	6	41.15	26.09	-15.06

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8834101	17245	407015	2	7	41.65	26.07	-15.58
8834101	17245	407015	2	9	41.35	26.09	-15.26
8834101	17245	407015	2	10	41	26.14	-14.86
8834101	17245	407015	2	11	40.7	26.12	-14.58
8834101	17245	407015	2	12	41	26.17	-14.83
8834101	17245	407015	2	13	41.32	26.16	-15.16
8834101	17245	407015	2	14	41.4	26.22	-15.18
8834101	17245	407015	2	15	40.97	26.15	-14.82
8834101	17245	407015	2	16	41.38	26.22	-15.16
8834101	17245	407015	2	17	40.91	26.13	-14.78
8834101	17245	407015	2	18	40.6	26.14	-14.46
8834101	17245	407015	2	19	40.15	26.1	-14.05
8834101	17245	407015	2	20	40.22	26.06	-14.16
8834101	17245	407015	2	21	40.69	26.04	-14.65
8834101	17245	407015	2	22	37.7	26.02	-11.68
8834101	17245	407015	2	23	37.05	26.15	-10.9
8834101	17245	407015	2	24	36.96	26.18	-10.78
8834101	17245	407015	2	25	25.46	13.95	-11.51
8834101	17245	407015	2	26	5.4	13.92	8.52
8834101	17245	407015	2	27	-1.11	13.94	15.05
8834101	17245	407015	2	28	-11.11	13.94	25.05
8834101	17245	407015	2	30	-14.19	13.94	28.13
8834101	17245	407015	2	31	-6.75	13.91	20.66
8834101	17245	407015	2	32	-12.58	13.57	26.15
8834101	17245	407015	2	33	-7.9	13.36	21.26
8834101	17245	407015	2	35	-13.2	13.32	26.52
8834101	17245	407015	2	36	1.63	14.28	12.65
8834102	NA	407015	2	1	35.7	26.11	-9.59
8834102	NA	407015	2	2	35.88	26.29	-9.59
8834102	NA	407015	2	3	35.96	26.2	-9.76
8834102	NA	407015	2	4	35.96	26.16	-9.8
8834102	NA	407015	2	5	35.85	26.13	-9.72
8834102	NA	407015	2	6	35.8	26.09	-9.71
8834102	NA	407015	2	7	35.8	26.07	-9.73
8834102	NA	407015	2	9	35.84	26.09	-9.75
8834102	NA	407015	2	10	35.4	26.14	-9.26
8834102	NA	407015	2	11	35.6	26.12	-9.48
8834102	NA	407015	2	12	35.8	26.17	-9.63
8834102	NA	407015	2	13	35.46	26.16	-9.3
8834102	NA	407015	2	14	35.5	26.22	-9.28
8834102	NA	407015	2	15	35.33	26.15	-9.18

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8834102	NA	407015	2	16	35.55	26.22	-9.33
8834102	NA	407015	2	17	35.32	26.13	-9.19
8834301	16828	408600	2	34	2.85	21.41	18.56
8834301	16828	408600	2	35	2.67	21.45	18.78
8834502	NA	185911	1	17	31	27.89	-3.11
8834601	17246	411720	2	1	39.67	22.36	-17.31
8834601	17246	411720	2	2	39.72	22.64	-17.08
8834601	17246	411720	2	3	40.5	22.48	-18.02
8834601	17246	411720	2	4	41.15	22.47	-18.68
8834601	17246	411720	2	5	40.65	22.44	-18.21
8834601	17246	411720	2	6	40.32	22.43	-17.89
8834601	17246	411720	2	7	40.65	22.39	-18.26
8834601	17246	411720	2	9	40.46	22.39	-18.07
8834601	17246	411720	2	10	40.2	22.36	-17.84
8834601	17246	411720	2	11	40.8	22.34	-18.46
8834601	17246	411720	2	12	40.8	22.46	-18.34
8834601	17246	411720	2	13	40.4	22.53	-17.87
8834601	17246	411720	2	14	40.3	22.57	-17.73
8834601	17246	411720	2	16	40.8	22.58	-18.22
8834601	17246	411720	2	17	40.37	22.44	-17.93
8834601	17246	411720	2	18	40.29	22.52	-17.77
8834601	17246	411720	2	19	40.55	22.46	-18.09
8834601	17246	411720	2	20	39.72	22.42	-17.3
8834601	17246	411720	2	21	40.5	22.37	-18.13
8834601	17246	411720	2	22	38.3	22.34	-15.96
8834601	17246	411720	2	23	37.82	22.67	-15.15
8834601	17246	411720	2	24	37.58	22.81	-14.77
8834601	17246	411720	2	25	35.81	9.85	-25.96
8834601	17246	411720	2	30	12.5	9.8	-2.7
8834601	17246	411720	2	31	15.53	9.92	-5.61
8834601	17246	411720	2	32	11.8	9.73	-2.07
8834601	17246	411720	2	33	13.8	9.65	-4.15
8834601	17246	411720	2	34	12.6	9.71	-2.89
8834601	17246	411720	2	35	12.99	9.76	-3.23
8842508	16884	191036	1	32	34	36.89	2.89
8844203	NA	196389	1	33	4.88	4.98	0.1
8844203	NA	196389	1	34	10.9	5.27	-5.63
8844203	NA	196389	1	35	12.91	5.46	-7.45
8844203	NA	196389	1	36	12.09	6.05	-6.04
8849701	NA	190248	1	1	62.08	64.97	2.89
8849701	NA	190248	1	3	61.02	64.97	3.95

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8849701	NA	190248	1	4	63.26	64.95	1.69
8849701	NA	190248	1	5	62.81	64.91	2.1
8849701	NA	190248	1	6	62.9	64.82	1.92
8849701	NA	190248	1	7	62.25	64.86	2.61
8849701	NA	190248	1	8	62.59	64.79	2.2
8849701	NA	190248	1	9	62.85	64.88	2.03
8849701	NA	190248	1	10	61	65.01	4.01
8849701	NA	190248	1	11	61.3	65	3.7
8849701	NA	190248	1	12	63.3	65.01	1.71
8849701	NA	190248	1	13	65.1	64.92	-0.18
8849701	NA	190248	1	15	62.35	64.94	2.59
8849702	NA	190253	1	6	55	63.73	8.73
8850301	NA	193836	1	1	36.52	41.83	5.31
8850301	NA	193836	1	3	35.98	41.85	5.87
8850902	NA	196364	1	2	33.88	23.34	-10.54
8850902	NA	196364	1	4	34.12	23.34	-10.78
8850902	NA	196364	1	5	33.46	23.32	-10.14
8850902	NA	196364	1	6	32.67	23.29	-9.38
8850902	NA	196364	1	7	32.71	23.31	-9.4
8850902	NA	196364	1	8	32.6	23.3	-9.3
8850902	NA	196364	1	9	32.79	23.31	-9.48
8850902	NA	196364	1	10	32.7	23.33	-9.37
8850902	NA	196364	1	11	30.2	23.33	-6.87
8850902	NA	196364	1	12	30.9	23.35	-7.55
8850902	NA	196364	1	13	29.8	23.34	-6.46
8850902	NA	196364	1	15	30.7	23.33	-7.37
8850902	NA	196364	1	17	30.4	23.3	-7.1
8855801	NA	212862	1	17	-5	-1.21	3.79
8855802	NA	212862	1	17	-5	-1.21	3.79
8857102	16976	192185	1	1	39	59.76	20.76
8857112	16977	192172	1	19	33	62.09	29.09
8857206	16983	192185	1	11	35	59.03	24.03
8857304	16987	193642	1	17	36	50.26	14.26
8858101	NA	196198	1	1	49.28	49.85	0.57
8858101	NA	196198	1	2	49.78	50.39	0.61
8858101	NA	196198	1	3	52	50.1	-1.9
8858101	NA	196198	1	4	50.2	49.93	-0.27
8858101	NA	196198	1	5	49.3	49.72	0.42
8858101	NA	196198	1	6	47.39	49.45	2.06
8858101	NA	196198	1	7	49.75	49.53	-0.22
8858101	NA	196198	1	8	49.2	49.47	0.27

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8858101	NA	196198	1	9	47.88	49.67	1.79
8858101	NA	196198	1	10	48.2	49.85	1.65
8858101	NA	196198	1	11	47.2	49.83	2.63
8858101	NA	196198	1	12	49	49.92	0.92
8858101	NA	196198	1	13	51	50.33	-0.67
8858101	NA	196198	1	16	49.82	49.68	-0.14
8858101	NA	196198	1	18	47.95	49.38	1.43
8858101	NA	196198	1	19	33.8	49.29	15.49
8858101	NA	196198	1	20	30	49.16	19.16
8858101	NA	196198	1	21	38.73	49.19	10.46
8858101	NA	196198	1	23	39.11	49.06	9.95
8858101	NA	196198	1	26	48.12	48.9	0.78
8858101	NA	196198	1	27	50.92	49.06	-1.86
8858101	NA	196198	1	28	51.87	49.27	-2.6
8858101	NA	196198	1	31	54.59	50.97	-3.62
8858101	NA	196198	1	32	53.72	50.45	-3.27
8858206	17022	197351	1	19	33	47.23	14.23
8858302	NA	198777	1	1	41.5	44.34	2.84
8858302	NA	198777	1	3	41.65	44.46	2.81
8858302	NA	198777	1	4	42.23	44.45	2.22
8858302	NA	198777	1	5	41.74	44.33	2.59
8858302	NA	198777	1	6	40.15	44.25	4.1
8858302	NA	198777	1	7	38.46	44.29	5.83
8858302	NA	198777	1	8	41.58	44.27	2.69
8858302	NA	198777	1	9	40.9	44.29	3.39
8858302	NA	198777	1	10	40.9	44.33	3.43
8858302	NA	198777	1	11	40.4	44.32	3.92
8858302	NA	198777	1	12	41.8	44.43	2.63
8858302	NA	198777	1	13	42.5	44.6	2.1
8858302	NA	198777	1	16	41.7	44.35	2.65
8858302	NA	198777	1	17	38.15	44.2	6.05
8858302	NA	198777	1	18	39.65	44.26	4.61
8858302	NA	198777	1	19	36.6	44.22	7.62
8858302	NA	198777	1	20	42.2	44.15	1.95
8858302	NA	198777	1	21	39.6	44.15	4.55
8858302	NA	198777	1	22	30.3	44.1	13.8
8858302	NA	198777	1	24	38.2	44.26	6.06
8858302	NA	198777	1	25	38.12	44.17	6.05
8858302	NA	198777	1	26	37.92	43.84	5.92
8858302	NA	198777	1	27	39.52	43.62	4.1
8858302	NA	198777	1	28	39.91	43.61	3.7

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8858302	NA	198777	1	30	42.49	43.71	1.22
8858302	NA	198777	1	31	42.2	44.27	2.07
8858302	NA	198777	1	32	40.53	44.05	3.52
8858402	NA	195624	1	1	51.2	51.97	0.77
8858402	NA	195624	1	3	52.25	52.24	-0.01
8858402	NA	195624	1	4	52.5	52.05	-0.45
8858402	NA	195624	1	5	50.88	51.83	0.95
8858402	NA	195624	1	6	49.79	51.55	1.76
8858402	NA	195624	1	7	51.15	51.64	0.49
8858402	NA	195624	1	8	50.94	51.58	0.64
8858402	NA	195624	1	9	50.1	51.8	1.7
8858402	NA	195624	1	10	50.1	51.98	1.88
8858402	NA	195624	1	11	49.7	51.95	2.25
8858402	NA	195624	1	12	47.4	52.04	4.64
8858402	NA	195624	1	13	42	52.54	10.54
8858402	NA	195624	1	16	51.42	51.78	0.36
8858402	NA	195624	1	17	28.65	51.5	22.85
8858402	NA	195624	1	18	44.6	51.47	6.87
8858402	NA	195624	1	19	39.7	51.38	11.68
8858402	NA	195624	1	20	33.8	51.26	17.46
8858402	NA	195624	1	22	18.15	51.19	33.04
8858402	NA	195624	1	23	41.28	51.15	9.87
8858402	NA	195624	1	24	38.26	51.15	12.89
8858402	NA	195624	1	32	52.63	52.62	-0.01
8858502	NA	196745	1	1	50.28	50.55	0.27
8858502	NA	196745	1	3	51.21	50.84	-0.37
8858502	NA	196745	1	4	51.2	50.64	-0.56
8858502	NA	196745	1	5	48.95	50.42	1.47
8858502	NA	196745	1	6	45.18	50.13	4.95
8858502	NA	196745	1	7	49.32	50.23	0.91
8858502	NA	196745	1	8	49.93	50.17	0.24
8858502	NA	196745	1	9	46.9	50.39	3.49
8858502	NA	196745	1	10	45.9	50.57	4.67
8858502	NA	196745	1	11	48.5	50.53	2.03
8858502	NA	196745	1	12	51.2	50.63	-0.57
8858502	NA	196745	1	13	50.5	51.15	0.65
8858502	NA	196745	1	15	50.85	50.68	-0.17
8858502	NA	196745	1	16	50.6	50.38	-0.22
8858502	NA	196745	1	17	31.7	50.07	18.37
8858502	NA	196745	1	19	31.5	49.97	18.47
8858502	NA	196745	1	20	26.08	49.84	23.76

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8858502	NA	196745	1	21	29.6	49.87	20.27
8858502	NA	196745	1	23	25.05	49.73	24.68
8858502	NA	196745	1	24	36.85	49.8	12.95
8858502	NA	196745	1	25	43.37	49.33	5.96
8858502	NA	196745	1	27	46.29	49.66	3.37
8858502	NA	196745	1	28	45.92	49.94	4.02
8858502	NA	196745	1	30	51.39	50.36	-1.03
8858502	NA	196745	1	31	51.35	51.84	0.49
8858502	NA	196745	1	32	50.11	51.23	1.12
8858502	NA	196745	1	34	48.7	50.99	2.29
8858502	NA	196745	1	35	50.51	51.08	0.57
8858502	NA	196745	1	36	50.98	51.43	0.45
8858503	17051	197347	1	17	36	47.99	11.99
8859102	NA	198022	1	1	35.64	32.45	-3.19
8859102	NA	198022	1	2	36.12	32.59	-3.53
8859102	NA	198022	1	4	35.26	32.56	-2.7
8859102	NA	198022	1	5	36.5	32.47	-4.03
8859102	NA	198022	1	6	32	32.43	0.43
8859102	NA	198022	1	8	33.58	32.45	-1.13
8859102	NA	198022	1	9	33.49	32.42	-1.07
8859102	NA	198022	1	10	31.75	32.44	0.69
8859102	NA	198022	1	12	34.75	32.54	-2.21
8859102	NA	198022	1	13	36	32.59	-3.41
8859401	NA	200521	1	1	43.57	46.01	2.44
8859401	NA	200521	1	2	43.88	46.38	2.5
8859401	NA	200521	1	4	44.33	46.1	1.77
8859401	NA	200521	1	5	43.51	45.98	2.47
8859401	NA	200521	1	6	41.8	45.87	4.07
8859401	NA	200521	1	9	41.72	45.98	4.26
8859412	17103	200556	1	17	27	42.69	15.69
8859502	NA	202887	1	1	37.18	35.41	-1.77
8859502	NA	202887	1	2	35.48	35.79	0.31
8859502	NA	202887	1	4	37.6	35.53	-2.07
8859502	NA	202887	1	5	36.11	35.4	-0.71
8859502	NA	202887	1	6	34.83	35.28	0.45
8859502	NA	202887	1	7	36.53	35.34	-1.19
8859502	NA	202887	1	8	36.51	35.32	-1.19
8859511	17109	202888	1	19	24	35.08	11.08
8859915	17133	205494	1	5	20	28.62	8.62
8859916	17134	205089	1	5	17	29.1	12.1
8859917	17135	204003	1	5	20	31.25	11.25

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8860101	NA	203444	1	1	26.23	31.54	5.31
8860101	NA	203444	1	3	26.17	31.6	5.43
8860101	NA	203444	1	5	26.23	31.57	5.34
8860101	NA	203444	1	7	24.69	31.58	6.89
8860101	NA	203444	1	8	25.37	31.56	6.19
8860101	NA	203444	1	9	24.85	31.52	6.67
8860101	NA	203444	1	10	23.8	31.53	7.73
8860101	NA	203444	1	12	25.8	31.62	5.82
8860101	NA	203444	1	13	26.6	31.66	5.06
8860101	NA	203444	1	15	25.07	31.59	6.52
8860101	NA	203444	1	16	25.5	31.62	6.12
8860101	NA	203444	1	18	25.15	31.57	6.42
8860101	NA	203444	1	19	18.95	31.56	12.61
8860101	NA	203444	1	20	21.9	31.5	9.6
8860101	NA	203444	1	21	19.99	31.5	11.51
8860101	NA	203444	1	23	21.84	31.54	9.7
8860101	NA	203444	1	24	23.52	31.8	8.28
8860101	NA	203444	1	26	15.19	31.6	16.41
8860101	NA	203444	1	27	16.12	31.59	15.47
8860101	NA	203444	1	28	16.63	31.85	15.22
8860101	NA	203444	1	30	17.65	31.67	14.02
8860101	NA	203444	1	31	17.52	31.85	14.33
8860101	NA	203444	1	32	15.25	31.71	16.46
8860101	NA	203444	1	33	13.67	31.66	17.99
8860101	NA	203444	1	34	14.8	31.78	16.98
8860101	NA	203444	1	35	13.46	31.78	18.32
8860101	NA	203444	1	36	14.93	32.15	17.22
8860407	NA	204724	1	17	20	26.37	6.37
8860408	17143	204724	1	19	20	26.43	6.43
8860410	NA	205126	1	24	21.05	26.74	5.69
8860701	NA	205931	1	2	27.68	24.8	-2.88
8860701	NA	205931	1	4	28.3	24.6	-3.7
8860701	NA	205931	1	5	27.26	24.52	-2.74
8860701	NA	205931	1	9	27.19	24.39	-2.8
8860701	NA	205931	1	10	27.1	24.4	-2.7
8860701	NA	205931	1	11	23.6	24.38	0.78
8860701	NA	205931	1	12	26.5	24.55	-1.95
8860701	NA	205931	1	13	28	24.82	-3.18
8860701	NA	205931	1	15	27	24.56	-2.44
8860701	NA	205931	1	16	27.41	24.52	-2.89
8860701	NA	205931	1	17	24.3	24.3	0

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Well	Connected Linear Network Node	Groundwater Node	Layer	Stress Period	Measured Head (feet above sea level)	Model Head (feet above sea level)	Residual
8860701	NA	205931	1	18	26	24.39	-1.61
8860701	NA	205931	1	19	20.2	24.35	4.15
8860701	NA	205931	1	21	22.99	24.27	1.28
8860723	NA	205931	1	22	18.6	24.21	5.61
8860725	NA	205553	1	24	21.9	25.31	3.41
8860726	NA	205552	1	24	22.1	25.89	3.79
8860811	17160	206322	1	19	21	22.18	1.18
8860812	NA	205932	1	36	-7.31	25.04	32.35
8863301	NA	213981	1	17	-5	-0.73	4.27
8904101	NA	206316	1	2	27.84	26.04	-1.8
8904101	NA	206316	1	3	27.65	25.46	-2.19
8904101	NA	206316	1	5	27.85	25.03	-2.82
8904602	NA	209190	1	1	20.19	19.25	-0.94
8904602	NA	209190	1	3	24.9	19.65	-5.25
8904602	NA	209190	1	4	23.45	19.46	-3.99
8904602	NA	209190	1	5	23.12	19.62	-3.5
8904602	NA	209190	1	6	21.72	19.27	-2.45
8904602	NA	209190	1	7	21.3	19.19	-2.11
8904602	NA	209190	1	8	21.57	19.2	-2.37
8904602	NA	209190	1	9	19.6	19.3	-0.3
8904602	NA	209190	1	11	17.3	19.25	1.95
8904602	NA	209190	1	12	18.3	19.42	1.12
8904602	NA	209190	1	13	22	20.07	-1.93
8904602	NA	209190	1	15	18.1	19.5	1.4
8904602	NA	209190	1	16	21.9	19.35	-2.55
8904602	NA	209190	1	17	21.92	19.04	-2.88
8904602	NA	209190	1	18	20.95	19.09	-1.86
8904602	NA	209190	1	19	19.65	19.06	-0.59
8904602	NA	209190	1	21	19.11	19.02	-0.09
8904602	NA	209190	1	22	15.1	18.93	3.83
8904602	NA	209190	1	24	22.24	19.69	-2.55
8904602	NA	209190	1	28	21.48	19.48	-2
8904602	NA	209190	1	30	18.72	19.61	0.89
8904602	NA	209190	1	31	20.4	21.48	1.08
8904602	NA	209190	1	32	17.8	20.52	2.72
8904602	NA	209190	1	34	17.35	20.08	2.73
8904602	NA	209190	1	35	21.31	20.27	-1.04
8904602	NA	209190	1	36	19.4	20.94	1.54
8904634	NA	209190	1	16	22	19.35	-2.65
8905404	NA	210909	1	1	20.76	18.23	-2.53