



APPENDIX C – WATER MODELING DATA



- Appendix C1 – Existing Site Specific Fire Flow Requirements
- Appendix C2 – Existing Minimum Day plus Fire Flow Results
- Appendix C3 – Existing Peak Hour Pressures



KELLER
associates

- THIS PAGE INTENTIONALLY LEFT BLANK -

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 5

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
6,500	1	*	811	1 GRAIN	ST BRUCE PACKING COMPANY (IS)	2150	1205	OR06	16040

* - Sprinklered -

STATE : 36
 COUNTY : MARION
 TERR. CODE : 240
 REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
 ALIAS COMMUNITY NAME : SILVERTON
 FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)			ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#	
5,500	1	* ✓	406 203	420 221	MCCLAINE C	ST ST	SILVER CREEK PLAZA (1S)	433	1105	OR06	16600
	1	ABT ✓	201		WESTFIELD ROBERT FROST SCHOOL SCHOOL	ST	ROBERT FROST SCHOOL (1S)	1052	1105	OR06	18241

* - HI-School Phant. (ACE HANDLING) and ANNEX - Sprinkled.

✓ - See Auto Aid First Responder.

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 7

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#	
4,500	3	✓	802	SCHLADOR SILVERTON HIGH SCHOOL SCHOOL	ST	HIGH SCHOOL (2&3S) SL 0 +000	1052	1205	OR06	18160

✓ - See Auto Aid first Response

STATE : 36
 COUNTY : MARION
 TERR. CODE : 240
 REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
 ALIAS COMMUNITY NAME : SILVERTON
 FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#		
4,000	1	✓	425	N	CHURCH MARK TWAIN MIDDLE SCHOOL SCHOOL	ST	MARK TWAIN MIDDLE SCHOOL (1S)	1052	1105	OR06	18100

✓ - See Auto Aid First Response

STATE : 36
 COUNTY : MARION
 TERR. CODE : 240
 REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
 ALIAS COMMUNITY NAME : SILVERTON
 FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
3,500	2	229	EUREKA CHURCH	AVE	SILVERTON FRIENDS CHURCH (1 & 2S)	900	1105	OR06	16135
	1	879	W MAIN	ST	VERL BETTS (1S)	921	1109	OR06	51154
	1	✓ 1159	OAK CHURCH	ST	SILVERTON 7TH DAY ADVENTIST CH (1S)	900	1105	OR06	17125
	1	* ✓ 301	SILVERTON 7TH DAY ADVENTIST C						
	1	✓ 201	WESTFIELD	AVE	THRIFTWAY SUPERMARKET (1S)	434	1205	OR99	744
	1	✓ 201	WESTFIELD ROBERT FROST SCHOOL	ST	ROBERT FROST SCHOOL (1S)	1052	1105	OR06	18240

* — SPRINKLED

✓ — See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 10

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
3,000	1	✓	410 N WATER EUGENE FIELD SCHOOL SCHOOL	ST	EUGENE FIELD SCHOOL	1052	1205	OR06	18220

✓ — See Auto Aid First Response

STATE : 36
 COUNTY : MARION
 TERR. CODE : 240
 REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
 ALIAS COMMUNITY NAME : SILVERTON
 FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
2,500	1	✓	264		AIRPORT WOODWORKER RD	3959	1105	OR06	51137

✓ - See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 11

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
2,500	1	✓	429 442 MCCLAIN	ST	SILVER CREEK PLAZA (1S)	434	1105	OR06	16640

✓ - See Auto A10 First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 12

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPM)	HEIGHT (STORIES)			ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#	
2,250	1	ABT	✓	264	AIRPORT WOODWORKER	RD	STOCKWELL MFG-BLDG #2 (1S)	3959	1105	OR06	51138
	1	ABT	✓	264	AIRPORT WOODWORKER	RD	STOCKWELL MFG-BLDG #3 (1S)	3959	1305	OR06	51139

✓ - See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 1

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
ALIAS COMMUNITY NAME :
FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPH)	HEIGHT (STORIES)		ADDRESS	BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
2,250	1	ABT ✓	321 AIRPORT WOODWORKER	RD BLAZER INDUSTRIES - BLDG 1 (1S)	3959	1105	OR06	51134

✓ - See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 12

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)	ADDRESS			BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
2,250	1	1302	ESKA		FREY-HOSS STRUCTURES (1=2S)	6810	1305	OR99	1973
	1	301	S JAMES	ST	DAVE BUMGARNER (1S)	3009	1105	OR06	16225
	1	424	442 MCCLAIN	ST	MULTI-OCC (1S)	434	1105	OR06	16660

V - See Auto Aid Fire Response

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
ALIAS COMMUNITY NAME :
FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPM)	HEIGHT (STORIES)		ADDRESS	BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
2,000	1	✓	812 812 RTE 213 MCCLAIN	CASCADE FARM MACHINERY (1S)	933	1309	OR06	18440

✓ - See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 14

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)	ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#	
1,750	1	208 606	210 C FRONT	ST ST	CHURCH BLDG (1S)	702	1105	OR06	15985
	1	210	JEFFERSON	ST	PERRY BLDG (1S)	933	1105	OR06	16230
	1	636	MCCLAIN	ST	ACME BODY SHOP (1S)	933	1105	OR06	16690
	2	507	N WATER	ST	HILDA HOLL BLDG (1 & 2S)	434	1205	OR06	17520
	2	622	N WATER	ST	JOHN PFEIFER CONST OFC (1&2S)	434	1105	OR06	17360

STATE : 36
 COUNTY : MARION
 TERR. CODE : 240
 REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
 ALIAS COMMUNITY NAME :
 FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPM)	HEIGHT (STORIES)		ADDRESS		BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
1,500	2	✓	321	RD	BLAZER INDUSTRIES - BLDG 2 (1 & 2S)	3959	1305	OR06	51141
	1	✓	8872	RD	NE SILVERTON WOODWORKER	3959	1109	OR06	11041

✓ See Auto Aid First Response

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPM)	HEIGHT (STORIES)	ADDRESS	BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
1,500	2	822 INDUSTRIAL WAY	FAITH LUTHERAN CHURCH (1&2S)	900	1305	OR99	1808

See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 6

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
ALIAS COMMUNITY NAME :
FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPH)	HEIGHT (STORIES)		ADDRESS	BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
1,000	1	ABT ✓	321 AIRPORT WOODWORKER RD	BLAZER INDUSTRIES (1S)	3959	1105	0R06	51136

✓ - See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 8

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : MARION CO
ALIAS COMMUNITY NAME :
FIRE PROTECTION DISTRICT: SILVERTON FD

NFF (GPH)	HEIGHT (STORIES)		ADDRESS	BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
500	1	ABT ✓	321	AIRPORT WOODWORKER RD	3959	1105	OR06	51135

✓ - See Auto Aid First Response

DATE : 06/24/98

PUBLIC PROTECTION CLASSIFICATION (PPC) BATCH REPORT
ALL BUILDINGS REQUESTED - ACTIVE

PAGE : 19

STATE : 36
COUNTY : MARION
TERR. CODE : 240
REQUESTED BY : JOHN S. MOTHERSHEAD

COMMUNITY NAME : SILVERTON
ALIAS COMMUNITY NAME : SILVERTON
FIRE PROTECTION DISTRICT:

NFF (GPM)	HEIGHT (STORIES)		ADDRESS	BUILDING DESCRIPTION	CSP	RCP	DA	RISK#
500	1	ABT ✓ 410	N WATER EUGENE FIELD SCHOOL SCHOOL	ST EUGENE FIELD SCHOOL (IS)	1052	1605	OR06	18221
	1	1164	S WATER NURSING HOME	ST SILVERTON NURSING HOME (IS)	852	1105	OR06	17800

✓ - See Auto Aid First Response

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Existing System
Fire Flow
Evaluation

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-19	False	1,000.0	False	733.0	20	24	J-64
J-20	False	1,000.0	False	733.0	20	24	J-64
J-29	True	2,500.0	False	2,039.3	20	46	J-2096
J-30	True	2,500.0	False	2,039.3	20	46	J-2096
J-41	False	1,000.0	False	732.9	20	29	J-64
J-42	False	1,000.0	False	732.8	20	29	J-64
J-49	False	1,000.0	False	368.8	20	21	J-3015
J-50	False	1,000.0	False	368.8	20	21	J-3015
J-63	False	1,000.0	False	629.4	20	20	J-64
J-64	False	1,000.0	False	629.0	20	20	J-63
J-71	True	2,500.0	False	2,029.7	20	52	J-2096
J-72	True	2,500.0	False	2,029.7	20	52	J-2096
J-77	False	1,000.0	False	824.8	20	77	H-385
J-78	False	1,000.0	False	824.8	20	77	H-385
J-81	False	1,000.0	False	824.2	20	42	H-385
J-82	False	1,000.0	False	824.2	20	42	H-385
J-87	False	1,000.0	False	733.0	20	25	J-64
J-88	False	1,000.0	False	733.0	20	25	J-64
J-89	False	1,000.0	False	824.3	20	76	H-385
J-90	False	1,000.0	False	824.3	20	76	H-385
J-95	False	1,000.0	False	733.0	20	24	J-64
J-98	False	1,000.0	False	705.5	20	48	J-64
J-100	False	1,000.0	False	824.8	20	78	H-385
J-101	False	1,000.0	False	824.8	20	78	H-385
J-104	False	1,000.0	False	368.4	20	21	J-3015
J-106	False	1,000.0	False	699.1	20	20	J-1286
J-111	False	1,000.0	False	824.2	20	68	H-385
J-113	True	2,500.0	False	2,036.9	20	49	J-2096
J-117	True	2,500.0	False	2,170.9	20	25	H-124
J-119	False	1,000.0	False	824.2	20	68	H-385
J-120	True	2,500.0	False	2,071.2	20	53	J-2096
J-121	True	2,500.0	False	2,071.2	20	53	J-2096
J-122	True	2,500.0	False	2,153.7	20	25	H-125
J-123	True	2,500.0	False	2,158.4	20	25	H-125
J-126	True	2,500.0	False	2,454.9	20	54	J-2096
J-127	True	2,500.0	False	2,454.8	20	54	J-2096
J-140	False	1,000.0	False	747.8	20	80	H-385
J-141	False	1,000.0	False	747.8	20	80	H-385
J-144	False	1,000.0	False	937.0	20	36	J-3219
J-145	False	1,000.0	False	936.8	20	36	J-3219
J-146	False	1,000.0	False	368.8	20	21	J-3015
J-147	False	1,000.0	False	623.1	20	39	H-248
J-150	False	1,000.0	False	990.1	20	20	H-313
J-155	True	2,500.0	False	2,036.9	20	49	J-2096
J-162	False	1,000.0	False	745.6	20	26	H-248
J-163	False	1,000.0	False	745.6	20	26	H-248
J-167	True	2,500.0	False	2,157.4	20	52	J-2096
J-169	False	1,000.0	False	719.2	20	29	J-1286
J-175	False	1,000.0	False	745.6	20	32	H-248
J-176	False	1,000.0	False	745.6	20	32	H-248
J-183	False	1,000.0	False	719.2	20	29	J-1286
J-184	False	1,000.0	False	719.2	20	29	J-1286

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-186	False	1,000.0	False	632.1	20	21	J-64
J-191	False	1,000.0	False	936.8	20	36	J-3219
J-195	True	2,500.0	False	2,157.4	20	52	J-2096
J-196	False	1,000.0	False	568.4	20	24	J-2124
J-197	False	1,000.0	False	568.4	20	24	J-2124
J-200	True	2,500.0	False	2,289.0	20	20	J-1532
J-203	False	1,000.0	False	629.3	20	22	J-64
J-207	True	2,500.0	False	2,033.9	20	49	J-2096
J-211	False	1,000.0	False	886.4	20	72	H-385
J-212	False	1,000.0	False	886.5	20	72	H-385
J-213	False	1,000.0	False	730.6	20	36	J-1286
J-214	False	1,000.0	False	730.6	20	36	J-1286
J-224	False	1,000.0	False	610.0	20	35	H-248
J-225	False	1,000.0	False	610.0	20	35	H-248
J-228	False	1,000.0	False	871.5	20	69	H-385
J-229	False	1,000.0	False	871.6	20	69	H-385
J-239	False	1,000.0	False	824.1	20	67	H-385
J-243	False	1,000.0	False	824.2	20	60	H-385
J-249	False	1,000.0	False	733.0	20	34	J-64
J-258	False	1,000.0	False	730.7	20	37	J-1286
J-263	False	1,000.0	False	824.8	20	40	H-385
J-265	False	1,000.0	False	730.6	20	36	J-1286
J-270	False	1,000.0	False	851.3	20	29	J-3193
J-272	False	1,000.0	False	46.6	20	50	J-3313
J-278	False	1,000.0	False	940.5	20	20	J-279
J-279	False	1,000.0	False	908.2	20	20	J-1262
J-282	False	1,000.0	False	852.4	20	30	J-3219
J-286	True	2,500.0	False	2,037.0	20	47	J-2096
J-287	True	2,500.0	False	2,037.0	20	45	J-2096
J-288	False	1,000.0	False	515.3	20	24	J-2124
J-289	False	1,000.0	False	515.3	20	24	J-2124
J-297	True	2,500.0	False	2,216.7	20	25	H-121
J-313	True	2,500.0	False	2,184.9	20	25	J-117
J-314	True	2,500.0	False	2,184.4	20	25	J-117
J-322	False	1,000.0	False	733.0	20	34	J-64
J-323	False	1,000.0	False	705.5	20	46	J-64
J-324	False	1,000.0	False	705.5	20	47	J-64
J-327	False	1,000.0	False	617.0	20	38	H-248
J-329	False	1,000.0	False	617.0	20	38	H-248
J-337	False	1,000.0	False	824.8	20	39	H-385
J-341	False	1,000.0	False	824.1	20	67	H-385
J-342	False	1,000.0	False	824.1	20	66	H-385
J-347	False	1,000.0	False	705.3	20	22	J-3219
J-351	True	2,500.0	False	2,040.8	20	48	J-2096
J-352	True	2,500.0	False	2,040.8	20	48	J-2096
J-358	False	1,000.0	False	824.8	20	41	H-385
J-364	False	1,000.0	False	733.0	20	29	J-64
J-365	False	1,000.0	False	733.0	20	37	J-64
J-367	False	1,000.0	False	711.0	20	21	J-3029
J-373	False	1,000.0	False	492.0	20	22	J-2124
J-374	False	1,000.0	False	492.0	20	22	J-2124
J-378	False	1,000.0	False	824.8	20	39	H-385

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-380	False	1,000.0	False	824.1	20	83	H-385
J-381	False	1,000.0	False	904.7	20	32	J-3219
J-385	False	1,000.0	False	824.1	20	83	H-385
J-396	False	1,000.0	False	610.0	20	30	H-248
J-398	True	2,500.0	False	2,126.0	20	36	J-3072
J-408	False	1,000.0	False	640.8	20	29	J-3219
J-412	True	2,500.0	False	1,867.5	20	33	J-3072
J-418	False	1,000.0	False	966.0	20	20	H-54
J-424	False	1,000.0	False	732.9	20	27	J-64
J-426	True	2,500.0	False	792.9	20	40	J-3219
J-436	False	1,000.0	False	734.0	20	26	H-385
J-446	True	2,500.0	False	1,712.3	20	28	H-291
J-450	True	2,500.0	False	2,400.7	20	34	J-2096
J-454	False	1,000.0	False	904.6	20	67	H-385
J-456	False	1,000.0	False	558.9	20	20	H-106
J-460	False	1,000.0	False	755.7	20	26	J-3219
J-472	False	1,000.0	False	885.3	20	71	H-385
J-474	False	1,000.0	False	762.6	20	40	H-385
J-479	False	1,000.0	False	745.6	20	28	H-248
J-480	True	2,500.0	False	2,248.3	20	25	H-283
J-488	False	1,000.0	False	775.3	20	49	H-385
J-490	False	1,000.0	False	975.6	20	20	H-55
J-494	False	1,000.0	False	747.8	20	79	H-385
J-496	True	2,500.0	False	2,378.4	20	53	J-2096
J-504	False	1,000.0	False	950.7	20	20	H-343
J-524	True	2,500.0	False	2,157.7	20	25	H-126
J-530	False	1,000.0	False	918.9	20	71	H-385
J-532	False	1,000.0	False	979.5	20	37	J-3219
J-544	True	2,500.0	False	2,036.5	20	39	J-2096
J-564	False	1,000.0	False	741.4	20	20	H-107
J-575	False	1,000.0	False	46.7	20	32	J-3313
J-576	False	1,000.0	False	747.8	20	64	H-385
J-582	False	1,000.0	False	954.1	20	20	H-341
J-586	False	1,000.0	False	750.4	20	38	H-385
J-592	True	2,500.0	False	2,310.4	20	53	J-2096
J-606	False	1,000.0	False	759.4	20	38	H-385
J-608	False	1,000.0	False	731.9	20	31	H-385
J-614	False	1,000.0	False	757.0	20	32	H-385
J-618	False	1,000.0	False	949.6	20	20	H-232
J-620	False	1,000.0	False	795.1	20	54	H-385
J-622	False	1,000.0	False	805.2	20	30	J-3219
J-624	False	1,000.0	False	935.5	20	20	H-250
J-630	True	2,500.0	False	1,111.8	20	45	J-3219
J-636	True	2,500.0	False	1,236.1	20	25	H-200
J-638	True	2,500.0	False	1,330.3	20	25	H-171
J-640	False	1,000.0	False	881.4	20	63	H-385
J-644	True	2,500.0	False	841.2	20	41	J-3219
J-652	False	1,000.0	False	766.8	20	53	H-385
J-656	True	2,500.0	False	382.7	20	66	J-3226
J-660	True	2,500.0	False	2,430.7	20	50	J-2096
J-662	True	2,500.0	False	2,081.2	20	25	H-285
J-666	True	2,500.0	False	2,249.9	20	43	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-668	True	2,500.0	False	1,464.6	20	25	H-288
J-670	True	2,500.0	False	1,523.6	20	26	H-291
J-676	False	1,000.0	False	746.3	20	26	H-248
J-678	False	1,000.0	False	592.6	20	20	H-248
J-682	False	1,000.0	False	46.5	20	64	J-3313
J-684	False	1,000.0	False	46.7	20	48	J-3313
J-692	False	1,000.0	False	603.3	20	24	H-248
J-696	False	1,000.0	False	820.7	20	20	H-249
J-698	False	1,000.0	False	47.1	20	100	J-3313
J-704	True	2,500.0	False	2,173.6	20	25	H-284
J-706	False	1,000.0	False	983.0	20	22	J-3170
J-712	False	1,000.0	False	46.6	20	48	J-3313
J-716	True	2,500.0	False	889.5	20	40	J-3219
J-722	False	1,000.0	False	722.6	20	27	J-3219
J-724	True	2,500.0	False	2,372.0	20	25	H-128
J-732	False	1,000.0	False	46.8	20	69	J-3313
J-734	False	1,000.0	False	696.8	20	20	H-385
J-736	False	1,000.0	False	46.7	20	40	J-3313
J-738	True	2,500.0	False	2,126.0	20	34	J-3072
J-742	False	1,000.0	False	46.7	20	60	J-3313
J-744	False	1,000.0	False	477.6	20	21	J-2124
J-748	False	1,000.0	False	46.5	20	64	J-3313
J-754	False	1,000.0	False	743.6	20	59	H-385
J-760	False	1,000.0	False	733.0	20	25	J-64
J-764	True	2,500.0	False	1,973.1	20	25	H-269
J-772	False	1,000.0	False	826.1	20	57	H-385
J-776	True	2,500.0	False	2,464.4	20	51	J-3072
J-780	False	1,000.0	False	809.9	20	30	J-3219
J-784	False	1,000.0	False	507.7	20	25	J-2096
J-788	True	2,500.0	False	2,479.3	20	51	J-2096
J-808	False	1,000.0	False	737.1	20	32	H-385
J-810	False	1,000.0	False	824.2	20	78	H-385
J-816	False	1,000.0	False	46.5	20	52	J-3313
J-828	False	1,000.0	False	754.3	20	27	J-2918
J-836	False	1,000.0	False	46.5	20	65	J-3313
J-838	False	1,000.0	False	753.5	20	31	H-385
J-846	True	2,500.0	False	2,186.0	20	25	H-127
J-850	False	1,000.0	False	682.7	20	21	J-3219
J-856	True	2,500.0	False	706.5	20	30	H-248
J-860	False	1,000.0	False	797.7	20	63	H-385
J-864	False	1,000.0	False	797.4	20	31	J-3219
J-868	False	1,000.0	False	762.6	20	42	H-385
J-872	True	2,500.0	False	860.3	20	41	J-3219
J-874	False	1,000.0	False	747.8	20	75	H-385
J-876	False	1,000.0	False	753.1	20	23	H-248
J-896	False	1,000.0	False	917.7	20	34	J-3219
J-906	False	1,000.0	False	47.1	20	22	J-3313
J-908	True	2,500.0	False	1,502.2	20	28	J-3072
J-910	False	1,000.0	False	740.0	20	46	H-385
J-922	False	1,000.0	False	816.6	20	26	J-3219
J-925	True	2,500.0	False	2,434.6	20	26	J-200
J-933	False	1,000.0	False	823.9	20	49	H-385

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-934	False	1,000.0	False	824.3	20	75	H-385
J-935	False	1,000.0	False	824.3	20	75	H-385
J-936	False	1,000.0	False	886.2	20	72	H-385
J-937	False	1,000.0	False	886.2	20	71	H-385
J-964	True	2,500.0	False	2,496.2	20	51	J-2096
J-968	False	1,000.0	False	824.1	20	65	H-385
J-972	False	1,000.0	False	704.0	20	22	J-1286
J-976	False	1,000.0	False	824.8	20	39	H-385
J-991	True	2,500.0	False	2,036.9	20	49	J-2096
J-992	True	2,500.0	False	2,036.9	20	49	J-2096
J-994	False	1,000.0	False	705.3	20	37	J-64
J-995	False	1,000.0	False	824.8	20	39	H-385
J-997	False	1,000.0	False	824.8	20	39	H-385
J-998	True	2,500.0	False	2,491.9	20	40	J-2096
J-999	True	2,500.0	False	2,491.5	20	35	J-2096
J-1005	False	1,000.0	False	705.3	20	35	J-64
J-1006	False	1,000.0	False	705.3	20	35	J-64
J-1013	False	1,000.0	False	718.5	20	28	J-1286
J-1014	False	1,000.0	False	718.5	20	28	J-1286
J-1021	False	1,000.0	False	661.6	20	23	J-64
J-1022	False	1,000.0	False	661.4	20	23	J-64
J-1023	False	1,000.0	False	824.8	20	78	H-385
J-1024	False	1,000.0	False	824.8	20	37	H-385
J-1025	False	1,000.0	False	824.8	20	37	H-385
J-1030	False	1,000.0	False	716.5	20	20	J-2382
J-1034	False	1,000.0	False	705.2	20	41	J-64
J-1035	False	1,000.0	False	705.2	20	41	J-64
J-1040	False	1,000.0	False	936.6	20	35	J-3219
J-1044	True	2,500.0	False	2,034.7	20	54	J-2096
J-1045	True	2,500.0	False	2,034.7	20	54	J-2096
J-1055	True	2,500.0	False	2,208.2	20	25	J-1056
J-1056	True	2,500.0	False	2,208.4	20	25	J-1055
J-1057	True	2,500.0	False	2,496.2	20	49	J-2096
J-1059	True	2,500.0	False	832.0	20	39	J-3219
J-1060	True	2,500.0	False	831.9	20	39	J-3219
J-1064	False	1,000.0	False	705.4	20	22	J-3219
J-1065	False	1,000.0	False	705.4	20	22	J-3219
J-1066	True	2,500.0	False	2,229.7	20	25	J-297
J-1073	False	1,000.0	False	824.8	20	35	H-385
J-1087	False	1,000.0	False	824.8	20	35	H-385
J-1088	False	1,000.0	False	824.8	20	37	H-385
J-1091	True	2,500.0	False	2,260.9	20	25	J-200
J-1097	False	1,000.0	False	824.8	20	37	H-385
J-1111	True	2,500.0	False	2,039.3	20	45	J-2096
J-1112	True	2,500.0	False	2,039.3	20	46	J-2096
J-1113	False	1,000.0	False	509.7	20	24	J-2124
J-1114	False	1,000.0	False	509.9	20	24	J-2124
J-1117	True	2,500.0	False	2,402.1	20	38	J-2096
J-1118	True	2,500.0	False	2,402.1	20	38	J-2096
J-1128	True	2,500.0	False	2,339.4	20	26	J-200
J-1141	False	1,000.0	False	824.2	20	60	H-385
J-1152	False	1,000.0	False	568.4	20	22	J-2124

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1153	False	1,000.0	False	480.7	20	22	J-3015
J-1154	True	2,500.0	False	2,157.4	20	54	J-2096
J-1155	True	2,500.0	False	2,157.4	20	54	J-2096
J-1158	False	1,000.0	False	143.7	20	20	J-1159
J-1159	False	1,000.0	False	143.5	20	20	J-1158
J-1178	True	2,500.0	False	827.2	20	37	J-3219
J-1179	True	2,500.0	False	827.2	20	37	J-3219
J-1188	False	1,000.0	False	824.8	20	40	H-385
J-1189	False	1,000.0	False	824.8	20	40	H-385
J-1190	False	1,000.0	False	705.3	20	35	J-64
J-1191	False	1,000.0	False	705.2	20	35	J-64
J-1196	False	1,000.0	False	824.1	20	65	H-385
J-1197	False	1,000.0	False	824.1	20	65	H-385
J-1205	False	1,000.0	False	559.9	20	23	J-2124
J-1206	False	1,000.0	False	559.9	20	24	J-2124
J-1211	True	2,500.0	False	2,315.3	20	55	J-2096
J-1212	True	2,500.0	False	2,315.3	20	55	J-2096
J-1213	True	2,500.0	False	2,492.9	20	45	J-2096
J-1214	True	2,500.0	False	2,492.9	20	46	J-2096
J-1219	False	1,000.0	False	774.6	20	49	H-385
J-1220	False	1,000.0	False	774.7	20	49	H-385
J-1244	False	1,000.0	False	954.0	20	28	J-3219
J-1245	False	1,000.0	False	953.9	20	29	J-3219
J-1247	False	1,000.0	False	988.6	20	20	J-3226
J-1249	True	2,500.0	False	2,034.7	20	54	J-2096
J-1258	False	1,000.0	False	705.3	20	32	J-64
J-1259	False	1,000.0	False	705.3	20	32	J-64
J-1262	False	1,000.0	False	855.4	20	20	J-279
J-1263	True	2,500.0	False	2,010.3	20	25	H-68
J-1264	True	2,500.0	False	2,026.6	20	25	H-68
J-1265	True	2,500.0	False	2,029.7	20	53	J-2096
J-1266	True	2,500.0	False	2,029.7	20	52	J-2096
J-1278	True	2,500.0	False	2,184.1	20	25	J-1279
J-1279	True	2,500.0	False	2,170.4	20	25	H-122
J-1280	False	1,000.0	False	936.6	20	35	J-3219
J-1286	False	1,000.0	False	699.5	20	20	J-106
J-1299	False	1,000.0	False	824.4	20	77	H-385
J-1302	False	1,000.0	False	681.6	20	26	J-3219
J-1314	True	2,500.0	False	2,029.7	20	53	J-2096
J-1316	False	1,000.0	False	714.1	20	24	H-385
J-1323	False	1,000.0	False	730.1	20	20	J-3219
J-1324	False	1,000.0	False	852.8	20	31	J-3219
J-1329	False	1,000.0	False	603.1	20	28	H-248
J-1331	False	1,000.0	False	46.7	20	47	J-3313
J-1338	False	1,000.0	False	812.0	20	31	J-3219
J-1343	False	1,000.0	False	886.1	20	72	H-385
J-1348	False	1,000.0	False	809.9	20	30	J-3219
J-1349	False	1,000.0	False	732.9	20	29	J-64
J-1350	False	1,000.0	False	732.9	20	29	J-64
J-1358	False	1,000.0	False	705.3	20	22	J-3219
J-1360	True	2,500.0	False	2,315.3	20	54	J-2096
J-1361	True	2,500.0	False	2,315.3	20	54	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1365	False	1,000.0	False	661.0	20	23	J-64
J-1368	False	1,000.0	False	824.8	20	39	H-385
J-1370	False	1,000.0	False	746.8	20	66	H-385
J-1372	True	2,500.0	False	2,033.9	20	49	J-2096
J-1379	False	1,000.0	False	705.1	20	43	J-64
J-1392	False	1,000.0	False	732.9	20	29	J-64
J-1393	False	1,000.0	False	732.9	20	29	J-64
J-1405	True	2,500.0	False	2,032.6	20	50	J-2096
J-1406	True	2,500.0	False	2,032.6	20	51	J-2096
J-1411	False	1,000.0	False	745.6	20	20	J-1593
J-1418	True	2,500.0	False	2,266.2	20	53	J-2096
J-1420	True	2,500.0	False	2,039.3	20	49	J-2096
J-1421	True	2,500.0	False	2,039.3	20	49	J-2096
J-1423	False	1,000.0	False	775.9	20	47	H-385
J-1424	False	1,000.0	False	775.9	20	47	H-385
J-1425	True	2,500.0	False	2,071.2	20	53	J-2096
J-1432	False	1,000.0	False	824.1	20	42	H-385
J-1433	False	1,000.0	False	824.2	20	42	H-385
J-1437	True	2,500.0	False	2,496.2	20	52	J-2096
J-1440	False	1,000.0	False	950.2	20	27	J-3219
J-1441	False	1,000.0	False	950.2	20	28	J-3219
J-1449	True	2,500.0	False	2,033.9	20	50	J-2096
J-1450	True	2,500.0	False	2,033.9	20	50	J-2096
J-1453	False	1,000.0	False	46.7	20	40	J-3313
J-1454	False	1,000.0	False	940.6	20	20	J-279
J-1456	True	2,500.0	False	832.4	20	39	J-3219
J-1461	False	1,000.0	False	617.7	20	39	H-248
J-1462	False	1,000.0	False	747.8	20	75	H-385
J-1463	False	1,000.0	False	747.8	20	80	H-385
J-1476	False	1,000.0	False	770.1	20	43	H-385
J-1477	False	1,000.0	False	770.1	20	43	H-385
J-1478	False	1,000.0	False	766.8	20	53	H-385
J-1480	True	2,500.0	False	1,923.1	20	25	H-69
J-1482	False	1,000.0	False	824.0	20	67	H-385
J-1483	False	1,000.0	False	762.6	20	40	H-385
J-1491	False	1,000.0	False	816.6	20	26	J-3219
J-1492	False	1,000.0	False	774.5	20	48	H-385
J-1494	False	1,000.0	False	754.1	20	25	H-385
J-1496	False	1,000.0	False	705.4	20	22	J-3219
J-1497	False	1,000.0	False	705.4	20	22	J-3219
J-1502	False	1,000.0	False	942.4	20	20	J-279
J-1507	False	1,000.0	False	623.1	20	39	H-248
J-1508	True	2,500.0	False	2,434.6	20	27	J-200
J-1509	False	1,000.0	False	46.6	20	48	J-3313
J-1514	True	2,500.0	False	2,339.4	20	27	J-200
J-1516	False	1,000.0	False	561.7	20	20	J-456
J-1522	True	2,500.0	False	1,311.5	20	25	J-1523
J-1523	True	2,500.0	False	1,318.2	20	25	J-1781
J-1524	False	1,000.0	False	46.5	20	65	J-3313
J-1527	False	1,000.0	False	47.1	20	21	J-3313
J-1532	True	2,500.0	False	2,260.9	20	26	J-200
J-1533	False	1,000.0	False	372.1	20	22	J-3015

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1543	False	1,000.0	False	998.3	20	20	H-313
J-1544	False	1,000.0	False	745.6	20	35	H-248
J-1545	False	1,000.0	False	745.6	20	35	H-248
J-1546	False	1,000.0	False	46.7	20	32	J-3313
J-1549	False	1,000.0	False	775.3	20	49	H-385
J-1557	False	1,000.0	False	747.8	20	63	H-385
J-1558	False	1,000.0	False	747.8	20	63	H-385
J-1561	False	1,000.0	False	824.1	20	66	H-385
J-1572	False	1,000.0	False	951.9	20	29	J-3219
J-1573	False	1,000.0	False	952.4	20	29	J-3219
J-1579	False	1,000.0	False	745.6	20	31	H-248
J-1580	False	1,000.0	False	745.6	20	32	H-248
J-1583	True	2,500.0	False	2,036.9	20	49	J-2096
J-1588	False	1,000.0	False	797.7	20	63	H-385
J-1593	False	1,000.0	False	674.9	20	20	J-1594
J-1594	False	1,000.0	False	584.3	20	20	J-1593
J-1595	False	1,000.0	False	722.6	20	27	J-3219
J-1596	False	1,000.0	False	725.6	20	23	J-3219
J-1601	False	1,000.0	False	46.7	20	21	J-3313
J-1607	True	2,500.0	False	598.5	20	20	J-3219
J-1608	True	2,500.0	False	792.8	20	40	J-3219
J-1613	False	1,000.0	False	640.8	20	29	J-3219
J-1625	True	2,500.0	False	2,037.0	20	45	J-2096
J-1626	True	2,500.0	False	2,037.0	20	46	J-2096
J-1627	True	2,500.0	False	2,037.0	20	28	J-2096
J-1628	True	2,500.0	False	2,037.0	20	28	J-2096
J-1630	False	1,000.0	False	824.1	20	43	H-385
J-1635	False	1,000.0	False	733.0	20	38	J-64
J-1637	False	1,000.0	False	824.8	20	35	H-385
J-1644	False	1,000.0	False	950.0	20	27	J-3219
J-1649	False	1,000.0	False	723.0	20	27	J-3219
J-1652	True	2,500.0	False	2,037.0	20	44	J-2096
J-1654	True	2,500.0	False	2,037.0	20	36	J-2096
J-1663	True	2,500.0	False	2,200.9	20	25	H-284
J-1673	False	1,000.0	False	851.3	20	30	J-3193
J-1676	True	2,500.0	False	2,037.0	20	26	J-2096
J-1680	False	1,000.0	False	824.8	20	77	H-385
J-1681	False	1,000.0	False	824.8	20	77	H-385
J-1693	False	1,000.0	False	824.2	20	41	H-385
J-1700	False	1,000.0	False	46.9	20	57	J-3313
J-1701	False	1,000.0	False	147.3	20	20	J-2766
J-1705	False	1,000.0	False	524.3	20	20	J-3219
J-1727	True	2,500.0	False	2,039.3	20	49	J-2096
J-1728	False	1,000.0	False	770.5	20	20	J-2096
J-1738	False	1,000.0	False	682.7	20	21	J-3219
J-1741	False	1,000.0	False	759.4	20	38	H-385
J-1742	True	2,500.0	False	2,037.0	20	26	J-2096
J-1744	True	2,500.0	False	2,037.0	20	35	J-2096
J-1746	True	2,500.0	False	2,037.0	20	44	J-2096
J-1753	False	1,000.0	False	909.1	20	20	J-2096
J-1758	False	1,000.0	False	849.4	20	23	J-3226
J-1772	False	1,000.0	False	154.2	20	21	J-3364

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1781	True	2,500.0	False	1,311.3	20	25	J-1523
J-1785	False	1,000.0	False	795.1	20	54	H-385
J-1792	False	1,000.0	False	46.8	20	70	J-3313
J-1796	False	1,000.0	False	732.9	20	27	J-64
J-1810	False	1,000.0	False	372.0	20	22	J-3015
J-1811	False	1,000.0	False	731.9	20	31	H-385
J-1812	False	1,000.0	False	750.2	20	21	J-2382
J-1815	True	2,500.0	False	2,036.5	20	44	J-2096
J-1816	True	2,500.0	False	2,036.5	20	44	J-2096
J-1823	False	1,000.0	False	704.0	20	22	J-1286
J-1825	False	1,000.0	False	733.0	20	25	J-64
J-1826	False	1,000.0	False	826.1	20	57	H-385
J-1830	False	1,000.0	False	167.3	20	20	J-2946
J-1833	True	2,500.0	False	2,186.7	20	25	J-1834
J-1834	True	2,500.0	False	2,187.3	20	25	J-1833
J-HighSchool_Schlador	True	2,500.0	False	2,433.0	20	20	H-184
J-1841	True	2,500.0	False	1,867.5	20	35	J-3072
J-1846	False	1,000.0	False	747.8	20	64	H-385
J-1850	False	1,000.0	False	750.4	20	38	H-385
J-1851	False	1,000.0	False	103.4	20	22	J-3364
J-1852	True	2,500.0	False	2,037.0	20	27	J-2096
J-1853	True	2,500.0	False	2,037.0	20	27	J-2096
J-1857	False	1,000.0	False	733.0	20	29	J-64
J-1860	True	2,500.0	False	1,585.3	20	25	J-1861
J-1861	True	2,500.0	False	1,584.2	20	25	J-1860
J-1881	False	1,000.0	False	881.0	20	64	H-385
J-1882	False	1,000.0	False	880.6	20	64	H-385
J-1885	False	1,000.0	False	46.5	20	50	J-3313
J-1886	False	1,000.0	False	753.1	20	24	H-248
J-1892	False	1,000.0	False	762.6	20	42	H-385
J-1893	False	1,000.0	False	824.2	20	63	H-385
J-1894	False	1,000.0	False	824.2	20	61	H-385
J-1896	False	1,000.0	False	797.4	20	31	J-3219
J-1902	True	2,500.0	False	2,266.2	20	55	J-2096
J-1903	False	1,000.0	False	527.4	20	20	J-2096
J-1904	False	1,000.0	False	715.7	20	20	J-1903
J-1908	False	1,000.0	False	753.4	20	26	J-2918
J-1909	False	1,000.0	False	754.3	20	27	J-2918
J-1912	True	2,500.0	False	2,464.0	20	52	J-3072
J-RobertFrostSchool1	True	4,125.0	False	1,138.7	20	20	J-1913
J-1919	True	2,500.0	False	2,126.0	20	37	J-3072
J-1920	False	1,000.0	False	737.2	20	35	H-385
J-1921	False	1,000.0	False	737.2	20	34	H-385
J-1927	False	1,000.0	False	593.1	20	20	H-248
J-1930	False	1,000.0	False	47.1	20	100	J-3313
J-1933	False	1,000.0	False	962.4	20	21	H-341

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1935	True	2,500.0	False	860.2	20	41	J-3219
J-1939	False	1,000.0	False	885.3	20	72	H-385
J-1946	True	2,500.0	False	2,126.0	20	36	J-3072
J-1948	True	2,500.0	False	2,221.0	20	25	H-127
J-1949	False	1,000.0	False	727.9	20	27	J-3219
J-1950	False	1,000.0	False	727.3	20	27	J-3219
J-1951	False	1,000.0	False	942.5	20	20	H-250
J-1953	False	1,000.0	False	950.1	20	22	J-3219
J-1957	False	1,000.0	False	904.7	20	32	J-3219
J-1961	False	1,000.0	False	167.2	20	20	J-2946
J-1963	True	2,500.0	False	2,183.9	20	20	J-2096
J-1965	False	1,000.0	False	764.6	20	41	H-385
J-1966	False	1,000.0	False	764.3	20	41	H-385
J-1971	True	2,500.0	False	2,110.0	20	25	J-662
J-1974	True	2,500.0	False	843.1	20	42	J-3219
J-1975	True	2,500.0	False	843.4	20	42	J-3219
J-1976	True	2,500.0	False	1,825.2	20	26	J-1593
J-1977	True	2,500.0	False	1,975.4	20	26	J-1593
J-1982	False	1,000.0	False	881.4	20	64	H-385
J-1985	False	1,000.0	False	610.0	20	30	H-248
J-1987	False	1,000.0	False	848.1	20	30	J-3219
J-1988	False	1,000.0	False	847.3	20	30	J-3219
J-1991	False	1,000.0	False	755.7	20	27	J-3219
J-1994	True	2,500.0	False	2,037.0	20	49	J-2096
J-1995	True	2,500.0	False	2,037.0	20	49	J-2096
J-2018	False	1,000.0	False	603.3	20	24	H-248
J-2027	False	1,000.0	False	979.5	20	37	J-3219
J-2030	False	1,000.0	False	729.5	20	20	J-2096
J-2032	False	1,000.0	False	997.4	20	20	H-313
J-2034	False	1,000.0	False	753.5	20	31	H-385
J-264 Airport	True	2,250.0	False	1,304.0	20	20	J-636
J-1159 Oak Street	True	3,500.0	False	507.7	20	24	J-2096
J-2044	True	2,500.0	False	1,882.9	20	54	J-2096
J-2045	True	2,500.0	False	1,895.9	20	54	J-2096
J-2047	False	1,000.0	False	823.9	20	49	H-385
J-2048	False	1,000.0	False	872.0	20	69	H-385
J-2049	False	1,000.0	False	872.2	20	69	H-385
J-229Eu rekaAve	True	3,500.0	False	1,188.2	20	28	J-3226
J-2058	True	2,500.0	False	814.2	20	40	J-3219
J-2059	True	2,500.0	False	814.2	20	40	J-3219
J-2060	True	2,500.0	False	1,334.0	20	25	J-1781
J-2061	False	1,000.0	False	477.6	20	21	J-2124
J-2064	False	1,000.0	False	904.2	20	32	J-3219
J-2065	False	1,000.0	False	903.9	20	32	J-3219
J-2072	True	2,500.0	False	706.5	20	31	H-248
J-2076	True	2,500.0	False	2,225.5	20	26	J-2145

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2077	True	2,500.0	False	2,487.3	20	28	J-2096
J-2090	True	2,500.0	False	1,962.8	20	25	H-69
J-2093	False	1,000.0	False	824.1	20	66	H-385
J-2094	False	1,000.0	False	824.1	20	67	H-385
J-2096	False	1,000.0	False	409.2	20	20	J-3114
J-2103	False	1,000.0	False	847.4	20	33	J-3219
J-2104	False	1,000.0	False	850.1	20	34	J-3219
J-2105	False	1,000.0	False	805.1	20	30	J-3219
J-2118	False	1,000.0	False	705.1	20	41	J-64
J-2119	False	1,000.0	False	705.1	20	41	J-64
J-2121	False	1,000.0	False	754.3	20	27	J-2918
J-2124	False	1,000.0	False	461.9	20	20	J-2989
J-2129	True	2,500.0	False	1,955.3	20	29	H-291
J-2130	True	2,500.0	False	1,955.3	20	29	H-291
J-2138	False	1,000.0	False	757.0	20	32	H-385
J-2143	True	2,500.0	False	841.2	20	41	J-3219
J-2144	False	1,000.0	False	746.3	20	26	H-248
J-2145	False	1,000.0	False	711.5	20	20	J-2146
J-2146	False	1,000.0	False	564.4	20	20	J-2096
J-2150	False	1,000.0	False	917.7	20	34	J-3219
J-2151	True	2,500.0	False	2,292.9	20	25	H-283
J-2172	False	1,000.0	False	807.1	20	30	J-3219
J-2173	False	1,000.0	False	808.7	20	30	J-3219
J-2174	False	1,000.0	False	825.9	20	20	H-249
J-2178	False	1,000.0	False	346.4	20	20	J-2124
J-2179	False	1,000.0	False	510.1	20	24	J-2124
J-2182	False	1,000.0	False	702.8	20	27	J-3219
J-2183	False	1,000.0	False	702.6	20	27	J-3219
J-2188	False	1,000.0	False	603.1	20	28	H-248
J-2199	True	2,500.0	False	2,250.0	20	45	J-3072
J-2203	False	1,000.0	False	754.8	20	27	J-3219
J-2204	False	1,000.0	False	754.0	20	27	J-3219
J-2209	True	2,500.0	False	792.9	20	40	J-3219
J-2210	False	1,000.0	False	146.3	20	20	J-2096
J-2215	True	2,500.0	False	2,315.3	20	54	J-2096
J-2221	True	2,500.0	False	2,126.0	20	36	J-3072
J-2222	True	2,500.0	False	2,126.0	20	35	J-3072
J-2223	False	1,000.0	False	932.8	20	72	H-385
J-2224	False	1,000.0	False	934.1	20	73	H-385
J-2227	True	2,500.0	False	2,493.4	20	46	J-2096
J-2228	True	2,500.0	False	2,493.0	20	46	J-2096
J-2258	True	2,500.0	False	889.4	20	41	J-3219
J-2259	True	2,500.0	False	825.8	20	38	J-3219
J-2260	True	2,500.0	False	825.6	20	40	J-3219
J-2267	False	1,000.0	False	709.3	20	32	J-3193
J-2268	False	1,000.0	False	754.6	20	32	J-3193
J-2297	True	2,500.0	False	2,498.9	20	53	J-3072
J-2306	False	1,000.0	False	681.6	20	26	J-3219
J-2325	False	1,000.0	False	918.9	20	72	H-385
J-2335	False	1,000.0	False	753.1	20	26	H-248
J-2336	False	1,000.0	False	753.1	20	26	H-248
J-2337	True	2,500.0	False	382.7	20	66	J-3226

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2343	False	1,000.0	False	745.6	20	29	H-248
J-2348	True	2,500.0	False	2,033.9	20	49	J-2096
J-2351	False	1,000.0	False	46.3	20	106	J-3313
J-2355	True	2,500.0	False	2,496.2	20	51	J-2096
J-2356	True	2,500.0	False	2,479.3	20	53	J-2096
J-2367	False	1,000.0	False	985.2	20	38	J-3219
J-2368	False	1,000.0	False	985.0	20	38	J-3219
J-2369	True	2,500.0	False	2,036.5	20	49	J-2096
J-2370	True	2,500.0	False	2,036.5	20	49	J-2096
J-2371	True	2,500.0	False	1,980.1	20	53	J-2096
J-2372	True	2,500.0	False	1,980.1	20	53	J-2096
J-2374	True	2,500.0	False	1,111.8	20	45	J-3219
J-2381	False	1,000.0	False	670.2	20	20	J-2382
J-2382	False	1,000.0	False	667.7	20	20	J-2381
J-2390	False	1,000.0	False	46.5	20	65	J-3313
J-2391	False	1,000.0	False	46.5	20	66	J-3313
J-2407	True	2,500.0	False	2,310.4	20	55	J-2096
J-2416	False	1,000.0	False	46.9	20	57	J-3313
J-2417	False	1,000.0	False	46.9	20	57	J-3313
J-2422	True	2,500.0	False	2,434.0	20	25	J-3148
J-2438	True	2,500.0	False	2,157.4	20	53	J-2096
J-2441	True	2,500.0	False	1,900.5	20	29	H-291
J-2442	True	2,500.0	False	1,900.5	20	28	H-291
J-2445	False	1,000.0	False	740.0	20	48	H-385
J-2450	True	2,500.0	False	860.6	20	42	J-3219
J-2451	True	2,500.0	False	861.7	20	42	J-3219
J-2454	False	1,000.0	False	824.3	20	75	H-385
J-2455	False	1,000.0	False	824.3	20	75	H-385
J-2458	True	2,500.0	False	2,400.7	20	38	J-2096
J-2461	False	1,000.0	False	429.5	20	20	J-3219
J-2462	False	1,000.0	False	682.7	20	21	J-3219
J-2476	False	1,000.0	False	745.6	20	26	H-248
J-2477	False	1,000.0	False	745.6	20	26	H-248
J-2479	True	2,500.0	False	936.6	20	44	J-3219
J-2480	True	2,500.0	False	944.4	20	44	J-3219
J-2481	True	2,500.0	False	1,502.2	20	30	J-3072
J-2483	True	2,500.0	False	1,980.1	20	53	J-2096
J-2492	True	2,500.0	False	2,377.0	20	24	J-2751
J-2493	True	2,500.0	False	2,331.0	20	25	J-2751
J-2497	False	1,000.0	False	595.8	20	20	J-3226
J-2499	False	1,000.0	False	705.4	20	25	J-64
J-2500	False	1,000.0	False	705.4	20	26	J-64
J-2503	False	1,000.0	False	755.3	20	31	J-3219
J-2504	False	1,000.0	False	755.2	20	32	J-3219
J-2509	False	1,000.0	False	745.6	20	26	H-248
J-2512	False	1,000.0	False	904.6	20	68	H-385
J-2518	False	1,000.0	False	743.6	20	58	H-385
J-2522	False	1,000.0	False	944.7	20	21	J-3240
J-2523	False	1,000.0	False	824.2	20	61	H-385
J-2524	False	1,000.0	False	824.1	20	64	H-385
J-2537	True	2,500.0	False	2,027.1	20	53	J-2096
J-2538	True	2,500.0	False	2,029.6	20	53	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2540	False	1,000.0	False	46.7	20	60	J-3313
J-2543	False	1,000.0	False	559.1	20	23	J-2124
J-2544	False	1,000.0	False	560.9	20	23	J-2124
J-2547	False	1,000.0	False	46.7	20	48	J-3313
J-2549	False	1,000.0	False	701.9	20	27	J-3219
J-2550	False	1,000.0	False	703.2	20	27	J-3219
J-2553	False	1,000.0	False	734.2	20	28	H-385
J-2558	False	1,000.0	False	737.1	20	34	H-385
J-2584	True	2,500.0	False	2,378.4	20	56	J-2096
J-2585	True	2,500.0	False	2,371.1	20	56	J-2096
J-2586	True	2,500.0	False	2,376.3	20	56	J-2096
J-2588	True	2,500.0	False	2,126.7	20	32	J-3072
J-2601	True	2,500.0	False	2,387.3	20	53	J-2096
J-2603	True	2,500.0	False	2,495.5	20	52	J-2096
J-2606	True	2,500.0	False	2,387.2	20	53	J-2096
J-2607	True	2,500.0	False	2,387.2	20	54	J-2096
J-2612	True	2,500.0	False	2,391.8	20	56	J-2096
J-2613	True	2,500.0	False	2,384.9	20	56	J-2096
J-2619	True	2,500.0	False	2,037.0	20	45	J-2096
J-2620	False	1,000.0	False	682.8	20	26	J-3219
J-2621	False	1,000.0	False	684.2	20	26	J-3219
J-2622	False	1,000.0	False	110.0	20	20	J-2096
J-2623	False	1,000.0	False	111.2	20	20	J-2096
J-2625	False	1,000.0	False	800.7	20	31	J-3219
J-2626	False	1,000.0	False	801.1	20	31	J-3219
J-2637	True	2,500.0	False	2,037.0	20	36	J-2096
J-2644	False	1,000.0	False	824.8	20	35	H-385
J-2646	False	1,000.0	False	710.1	20	20	J-2382
J-2647	False	1,000.0	False	715.2	20	21	J-2382
J-2649	False	1,000.0	False	705.2	20	23	J-3219
J-2657	True	2,500.0	False	2,098.3	20	23	J-1593
J-2658	True	2,500.0	False	2,008.3	20	24	J-1593
J-2663	False	1,000.0	False	737.0	20	34	H-385
J-2664	False	1,000.0	False	823.6	20	77	H-385
J-2667	False	1,000.0	False	845.4	20	30	J-3193
J-2668	False	1,000.0	False	853.2	20	30	J-3219
J-2669	True	2,500.0	False	1,161.9	20	43	J-3219
J-2673	True	2,500.0	False	1,237.5	20	41	J-3219
J-2674	True	2,500.0	False	1,236.9	20	43	J-3219
J-2684	True	2,500.0	False	2,430.7	20	55	J-2096
J-2690	True	2,500.0	False	1,900.5	20	27	H-291
J-2704	False	1,000.0	False	745.6	20	28	H-248
J-2710	True	2,500.0	False	2,037.0	20	36	J-2096
J-2726	False	1,000.0	False	824.1	20	65	H-385
J-2731	False	1,000.0	False	683.9	20	26	J-3219
J-2732	False	1,000.0	False	685.5	20	26	J-3219
J-2750	True	2,500.0	False	2,373.9	20	23	J-2751
J-2751	True	2,500.0	False	2,333.0	20	22	J-2493
J-2755	False	1,000.0	False	949.0	20	28	J-3219
J-2756	False	1,000.0	False	955.4	20	28	J-3219
J-2757	False	1,000.0	False	683.2	20	23	J-3219
J-2758	False	1,000.0	False	683.1	20	23	J-3219

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2767	True	2,500.0	False	939.4	20	42	J-3219
J-2768	True	2,500.0	False	960.5	20	44	J-3219
J-2771	False	1,000.0	False	708.5	20	20	H-385
J-2772	True	2,500.0	False	1,474.2	20	25	H-186
J-2775	True	2,500.0	False	2,030.6	20	53	J-2096
J-2776	True	2,500.0	False	2,029.8	20	52	J-2096
J-2779	False	1,000.0	False	642.7	20	30	J-3219
J-2780	False	1,000.0	False	634.0	20	30	J-3219
J-2787	True	2,500.0	False	2,032.6	20	49	J-2096
J-2791	False	1,000.0	False	745.9	20	26	H-248
J-2792	False	1,000.0	False	739.2	20	26	H-248
J-SilverCreekPlaza2	True	4,500.0	False	3,112.5	20	39	J-3072
J-2797	True	2,500.0	False	2,126.7	20	32	J-3072
J-2798	True	2,500.0	False	2,126.7	20	30	J-3072
J-2799	False	1,000.0	False	850.8	20	30	J-3219
J-2800	False	1,000.0	False	848.1	20	29	J-3219
J-2801	False	1,000.0	False	823.9	20	76	H-385
J-2806	True	2,500.0	False	2,037.0	20	47	J-2096
J-2807	True	2,500.0	False	2,037.0	20	28	J-2096
J-2808	True	2,500.0	False	2,037.0	20	26	J-2096
J-2813	True	2,500.0	False	1,258.9	20	43	J-3219
J-2814	True	2,500.0	False	1,148.2	20	42	J-3219
J-2815	False	1,000.0	False	172.4	20	29	J-3219
J-2816	False	1,000.0	False	623.7	20	30	J-3219
J-2819	False	1,000.0	False	46.8	20	63	J-3313
J-2820	True	2,500.0	False	2,037.0	20	25	J-2096
J-2821	False	1,000.0	False	621.8	20	39	H-248
J-2827	True	2,500.0	False	2,157.4	20	52	J-2096
J-2831	True	2,500.0	False	814.2	20	40	J-3219
J-2832	True	2,500.0	False	2,405.6	20	38	J-2096
J-2833	True	2,500.0	False	2,407.5	20	39	J-2096
J-2835	False	1,000.0	False	844.4	20	33	J-3219
J-2836	False	1,000.0	False	838.2	20	33	J-3219
J-2837	False	1,000.0	False	753.6	20	30	H-385
J-2838	False	1,000.0	False	753.3	20	33	H-385
J-2839	False	1,000.0	False	733.0	20	37	J-64
J-2840	False	1,000.0	False	733.0	20	38	J-64
J-2841	False	1,000.0	False	848.4	20	33	J-3219
J-2842	False	1,000.0	False	851.9	20	34	J-3219
J-2843	True	2,500.0	False	2,268.0	20	55	J-2096
J-2844	True	2,500.0	False	2,260.0	20	54	J-2096
J-2848	True	2,500.0	False	1,195.4	20	25	H-186
J-2851	False	1,000.0	False	937.1	20	20	H-250
J-2852	False	1,000.0	False	967.7	20	20	H-250
J-2855	True	2,500.0	False	793.2	20	40	J-3219
J-2856	True	2,500.0	False	791.1	20	40	J-3219
J-2864	True	2,500.0	False	2,037.0	20	45	J-2096
J-2868	False	1,000.0	False	46.7	20	64	J-3313
J-2869	False	1,000.0	False	46.8	20	63	J-3313

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2875	True	2,500.0	False	708.9	20	31	H-248
J-2876	False	1,000.0	False	745.2	20	26	H-248
J-2877	False	1,000.0	False	783.3	20	32	J-3219
J-2878	False	1,000.0	False	744.9	20	24	J-2918
J-2883	True	2,500.0	False	2,362.0	20	22	J-2472
J-2886	False	1,000.0	False	856.2	20	31	J-3219
J-2887	False	1,000.0	False	843.3	20	33	J-3219
J-2889	True	2,500.0	False	2,365.6	20	44	J-3219
J-2893	False	1,000.0	False	743.2	20	32	J-3219
J-2894	False	1,000.0	False	764.1	20	32	J-3219
J-2903	False	1,000.0	False	46.5	20	50	J-3313
J-2904	False	1,000.0	False	46.6	20	48	J-3313
J-2905	False	1,000.0	False	785.7	20	32	J-3219
J-2908	True	2,500.0	False	2,126.7	20	22	J-3072
J-2913	False	1,000.0	False	46.7	20	32	J-3313
J-2914	False	1,000.0	False	46.7	20	30	J-3313
J-2916	True	2,500.0	False	2,234.1	20	51	J-2096
J-2918	False	1,000.0	False	737.8	20	20	H-248
J-2934	False	1,000.0	False	705.4	20	28	J-64
J-2940	True	2,500.0	False	826.3	20	24	J-3219
J-2956	False	1,000.0	False	938.4	20	35	J-3219
J-2957	True	2,500.0	False	787.9	20	40	J-3219
J-2961	False	1,000.0	False	739.5	20	20	H-248
J-2973	False	1,000.0	False	824.1	20	42	H-385
J-2975	False	1,000.0	False	824.1	20	64	H-385
J-2976	False	1,000.0	False	824.8	20	43	H-385
J-2979	False	1,000.0	False	705.2	20	41	J-64
J-2980	False	1,000.0	False	895.4	20	20	J-1701
J-2984	False	1,000.0	False	824.1	20	63	H-385
J-2989	False	1,000.0	False	478.1	20	21	J-2124
J-2990	False	1,000.0	False	474.0	20	22	J-2124
J-2991	False	1,000.0	False	747.8	20	70	H-385
J-2996	False	1,000.0	False	824.8	20	40	H-385
J-2997	False	1,000.0	False	401.8	20	21	J-2998
J-2998	False	1,000.0	False	327.8	20	20	J-2096
J-3003	False	1,000.0	False	743.1	20	21	J-2382
J-3004	False	1,000.0	False	824.1	20	67	H-385
J-3005	False	1,000.0	False	824.2	20	62	H-385
J-3010	True	2,500.0	False	1,954.9	20	24	H-291
J-3012	False	1,000.0	False	588.9	20	20	H-248
J-3013	False	1,000.0	False	596.6	20	23	H-248
J-3015	False	1,000.0	False	337.0	20	20	J-3051
J-3016	False	1,000.0	False	703.8	20	22	J-1286
J-3018	True	2,500.0	False	2,425.7	20	26	J-3019
J-3019	True	2,500.0	False	898.6	20	20	J-2096
J-3037	False	1,000.0	False	955.8	20	20	J-2096
J-3038	False	1,000.0	False	827.8	20	28	J-3219
J-3039	False	1,000.0	False	816.7	20	26	J-3219
J-3051	False	1,000.0	False	368.5	20	21	J-3015
J-3055	True	2,500.0	False	1,168.3	20	45	J-3219
J-3056	False	1,000.0	False	970.9	20	20	J-3498
J-3059	False	1,000.0	False	824.3	20	55	H-385

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3060	False	1,000.0	False	824.2	20	58	H-385
J-3061	False	1,000.0	False	705.3	20	35	J-64
J-3071	True	2,500.0	False	1,482.7	20	29	J-3072
J-3072	True	2,500.0	False	1,562.6	20	20	J-3071
J-3080	False	1,000.0	False	22.5	20	21	J-2096
J-3082	False	1,000.0	False	824.2	20	60	H-385
J-3088	False	1,000.0	False	759.1	20	21	J-2382
J-3089	False	1,000.0	False	935.6	20	29	J-2096
J-3091	True	2,500.0	False	382.7	20	69	J-3226
J-3093	True	2,500.0	False	2,036.5	20	44	J-2096
J-3096	False	1,000.0	False	980.9	20	20	J-2096
J-3105	False	1,000.0	False	824.6	20	33	H-385
J-3107	False	1,000.0	False	824.4	20	77	H-385
J-3110	False	1,000.0	False	768.8	20	27	J-3219
J-3111	True	2,500.0	False	2,216.8	20	20	J-2096
J-3112	False	1,000.0	False	824.3	20	76	H-385
J-3113	False	1,000.0	False	516.5	20	20	J-3219
J-3114	False	1,000.0	False	440.6	20	23	J-2096
J-3116	False	1,000.0	False	886.6	20	35	H-385
J-3123	False	1,000.0	False	972.8	20	20	J-2096
J-3127	False	1,000.0	False	726.0	20	25	J-3219
J-3128	False	1,000.0	False	169.6	20	20	J-3256
J-3130	False	1,000.0	False	814.8	20	29	J-3219
J-3131	False	1,000.0	False	809.8	20	20	J-3219
J-3133	False	1,000.0	False	753.1	20	23	H-248
J-3137	True	2,500.0	False	2,054.4	20	53	J-2096
J-3139	False	1,000.0	False	853.8	20	71	H-385
J-3140	False	1,000.0	False	309.0	20	20	J-2096
J-3141	False	1,000.0	False	684.0	20	26	J-3219
J-3147	True	2,500.0	False	2,425.8	20	25	J-3148
J-3148	True	2,500.0	False	2,295.3	20	24	H-127
J-3153	False	1,000.0	False	730.9	20	37	J-1286
J-3161	True	2,500.0	False	844.1	20	42	J-3219
J-3164	False	1,000.0	False	852.8	20	20	J-2096
J-3166	False	1,000.0	False	600.8	20	20	H-248
J-3168	True	2,500.0	False	2,146.5	20	20	J-2932
J-3169	True	2,500.0	False	2,443.5	20	25	J-3148
J-3170	False	1,000.0	False	983.0	20	20	J-3498
J-3171	True	2,500.0	False	1,253.8	20	25	J-3219
J-3172	True	2,500.0	False	1,253.9	20	23	J-3219
J-3174	True	2,500.0	False	873.3	20	41	J-3219
J-3175	True	2,500.0	False	2,484.8	20	52	J-2096
J-3181	True	2,500.0	False	799.7	20	40	J-3219
J-3182	True	2,500.0	False	840.2	20	40	J-3219
J-3187	True	2,500.0	False	2,332.0	20	20	J-2657
J-3188	False	1,000.0	False	582.1	20	20	J-2096
J-3189	True	2,500.0	False	1,201.8	20	43	J-3219
J-3193	False	1,000.0	False	374.4	20	20	J-2096
J-3200	True	2,500.0	False	320.0	20	20	J-3208
J-3202	True	2,500.0	False	176.4	20	24	J-3201
J-3203	False	1,000.0	False	824.2	20	68	H-385
J-3208	True	2,500.0	False	203.6	20	20	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3210	False	1,000.0	False	992.1	20	20	H-201
J-3211	False	1,000.0	False	13.2	20	21	J-2946
J-3213	False	1,000.0	False	783.7	20	55	H-385
J-3214	False	1,000.0	False	807.9	20	54	H-385
J-3215	False	1,000.0	False	877.5	20	64	H-385
J-3216	False	1,000.0	False	872.2	20	69	H-385
J-3217	False	1,000.0	False	808.3	20	30	J-3219
J-3218	True	2,500.0	False	1,539.3	20	27	H-291
J-3219	False	1,000.0	False	9.8	20	22	J-2096
J-3221	False	1,000.0	False	466.6	20	20	J-2124
J-3224	False	1,000.0	False	733.0	20	26	J-64
J-3225	False	1,000.0	False	429.8	20	23	J-3226
J-3227	False	1,000.0	False	786.4	20	56	H-385
J-3228	False	1,000.0	False	774.7	20	48	H-385
J-3231	True	2,500.0	False	2,032.7	20	50	J-2096
J-3235	False	1,000.0	False	160.4	20	20	J-2096
J-3239	False	1,000.0	False	98.7	20	20	J-3256
J-3240	False	1,000.0	False	939.1	20	20	J-3276
J-3245	True	2,500.0	False	2,387.4	20	53	J-2096
J-3246	False	1,000.0	False	824.8	20	42	H-385
J-3249	False	1,000.0	False	944.7	20	33	J-3219
J-3250	False	1,000.0	False	464.9	20	20	J-2096
J-3252	False	1,000.0	False	765.6	20	51	H-385
J-3253	False	1,000.0	False	762.6	20	42	H-385
J-3257	False	1,000.0	False	704.3	20	25	J-64
J-3264	False	1,000.0	False	639.3	20	30	J-3219
J-3268	True	2,500.0	False	2,105.0	20	24	J-1971
J-3273	False	1,000.0	False	824.1	20	83	H-385
J-3276	False	1,000.0	False	942.0	20	20	J-3240
J-3280	True	2,500.0	False	2,496.2	20	51	J-2096
J-3290	False	1,000.0	False	754.3	20	27	J-2918
J-3293	False	1,000.0	False	759.4	20	37	H-385
J-3294	False	1,000.0	False	745.6	20	37	H-248
J-3295	True	2,500.0	False	1,712.3	20	28	H-291
J-3297	False	1,000.0	False	658.9	20	20	J-3219
J-3298	False	1,000.0	False	276.9	20	20	J-2622
J-3300	False	1,000.0	False	824.2	20	77	H-385
J-3303	True	2,500.0	False	2,032.6	20	28	J-2096
J-3305	True	2,500.0	False	2,120.0	20	40	J-3072
J-3307	True	2,500.0	False	2,454.6	20	54	J-2096
J-3310	False	1,000.0	False	824.3	20	51	H-385
J-3311	False	1,000.0	False	762.1	20	40	H-385
J-3312	False	1,000.0	False	732.3	20	31	H-385
J-3313	False	1,000.0	False	46.3	20	21	J-1601
J-Twain Middle School	True	4,000.0	False	3,177.6	20	32	J-2096
J-3318	False	1,000.0	False	962.4	20	22	H-341
J-3319	False	1,000.0	False	46.8	20	70	J-3313
J-3320	False	1,000.0	False	46.7	20	82	J-3313
J-3322	True	2,500.0	False	2,126.0	20	35	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3324	False	1,000.0	False	598.8	20	21	H-248
J-301W estField	True	3,500.0	False	2,368.6	20	35	J-3072
J-3330	True	2,500.0	False	2,162.0	20	25	H-126
J-3332	False	1,000.0	False	512.2	20	21	J-2124
J-3333	False	1,000.0	False	564.5	20	24	J-2124
J-3336	False	1,000.0	False	46.9	20	57	J-3313
J-3340	False	1,000.0	False	47.0	20	96	J-3313
J-3341	False	1,000.0	False	749.2	20	20	J-3219
J-3342	False	1,000.0	False	747.8	20	63	H-385
J-SilverCreekPlaza1	True	4,500.0	False	3,236.0	20	43	J-3072
J-3345	False	1,000.0	False	742.4	20	54	H-385
J-3352	False	1,000.0	False	174.3	20	20	J-2946
J-3354	False	1,000.0	False	67.2	20	20	J-2096
J-3358	False	1,000.0	False	445.9	20	20	J-2096
J-3361	True	2,500.0	False	2,054.4	20	53	J-2096
J-3364	False	1,000.0	False	6.8	20	20	J-2096
J-264 Airport	True	2,500.0	False	1,267.5	20	20	J-264 Airport
J-3469	False	1,000.0	False	820.9	20	32	J-3219
J-3497	False	1,000.0	False	981.7	20	20	J-490
J-3498	False	1,000.0	False	970.8	20	20	J-3056
H-54	False	1,000.0	False	964.9	20	20	J-418
H-55	False	1,000.0	False	973.8	20	20	J-490
J-3499	False	1,000.0	False	994.4	20	20	J-3170
J-3500	True	2,500.0	False	1,148.7	20	45	J-3219
J-3503	True	2,500.0	False	2,243.5	20	45	J-3072
J-3513	True	2,500.0	False	2,037.0	20	37	J-2096
J-3514	False	1,000.0	False	824.3	20	75	H-385
H-56	True	2,500.0	False	2,039.3	20	45	J-2096
H-57	True	2,500.0	False	2,040.8	20	48	J-2096
H-66	True	2,500.0	False	2,036.5	20	39	J-2096
H-67	True	2,500.0	False	2,036.9	20	49	J-2096
H-68	True	2,500.0	False	2,012.1	20	24	J-1263
H-69	True	2,500.0	False	1,927.5	20	24	J-1480
H-9A	True	2,500.0	False	2,033.9	20	49	J-2096
H-F9	True	2,500.0	False	2,029.7	20	52	J-2096
H-94	True	2,500.0	False	2,157.4	20	52	J-2096
H-95	True	2,500.0	False	2,266.2	20	52	J-2096
H-96	True	2,500.0	False	2,310.4	20	52	J-2096
H-97	True	2,500.0	False	2,315.3	20	52	J-2096
H-98	True	2,500.0	False	2,378.4	20	53	J-2096
H-106	False	1,000.0	False	557.6	20	20	J-456
H-107	False	1,000.0	False	738.4	20	20	J-564
H-121	True	2,500.0	False	2,216.4	20	25	J-297
H-122	True	2,500.0	False	2,167.9	20	24	J-1279
H-124	True	2,500.0	False	2,170.9	20	25	J-117
H-125	True	2,500.0	False	2,153.7	20	25	J-122

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-126	True	2,500.0	False	2,158.3	20	25	J-524
H-127	True	2,500.0	False	2,186.4	20	25	J-846
H-128	True	2,500.0	False	2,372.9	20	24	J-724
H-143	True	2,500.0	False	2,492.9	20	44	J-2096
H-145	True	2,500.0	False	2,430.7	20	50	J-2096
H-148	True	2,500.0	False	2,479.3	20	50	J-2096
H-149	True	2,500.0	False	2,496.2	20	48	J-2096
H-150	True	2,500.0	False	2,496.2	20	50	J-2096
H-169	True	2,500.0	False	2,400.7	20	33	J-2096
H-171	True	2,500.0	False	1,325.8	20	25	J-638
H-186	True	2,500.0	False	1,195.7	20	23	J-2848
H-187	True	2,500.0	False	1,195.4	20	23	H-186
H-200	True	2,500.0	False	1,236.0	20	25	J-636
H-211	False	1,000.0	False	507.7	20	25	J-2096
H-213	False	1,000.0	False	745.6	20	35	H-248
H-214	False	1,000.0	False	745.6	20	28	H-248
H-215	False	1,000.0	False	730.6	20	36	J-1286
H-217	False	1,000.0	False	733.0	20	37	J-64
H-220	False	1,000.0	False	623.1	20	39	H-248
H-221	False	1,000.0	False	753.1	20	23	H-248
H-222	False	1,000.0	False	746.3	20	26	H-248
H-223	True	2,500.0	False	706.5	20	30	H-248
H-224	False	1,000.0	False	754.3	20	27	J-2918
H-231	False	1,000.0	False	617.0	20	38	H-248
H-232	False	1,000.0	False	946.8	20	20	J-618
H-233	False	1,000.0	False	610.0	20	30	H-248
H-234	False	1,000.0	False	733.0	20	33	J-64
H-235	False	1,000.0	False	718.5	20	28	J-1286
H-236	False	1,000.0	False	704.0	20	22	J-1286
H-237	False	1,000.0	False	733.0	20	24	J-64
H-238	False	1,000.0	False	732.9	20	27	J-64
H-239	False	1,000.0	False	733.0	20	29	J-64
H-240	False	1,000.0	False	705.5	20	46	J-64
H-F10	False	1,000.0	False	705.1	20	41	J-64
H-10A	False	1,000.0	False	705.3	20	35	J-64
H-243	False	1,000.0	False	705.3	20	32	J-64
H-246	False	1,000.0	False	603.1	20	28	H-248
H-247	False	1,000.0	False	603.3	20	24	H-248
H-248	False	1,000.0	False	592.2	20	20	J-678
H-249	False	1,000.0	False	820.1	20	20	J-696
H-250	False	1,000.0	False	933.8	20	20	J-624
H-251	False	1,000.0	False	940.7	20	20	J-279
H-268	True	2,500.0	False	2,464.4	20	50	J-3072
H-269	True	2,500.0	False	1,973.3	20	25	J-764
H-276	True	2,500.0	False	2,249.9	20	43	J-3072
H-280	True	2,500.0	False	2,434.6	20	25	J-200
H-281	True	2,500.0	False	2,339.4	20	25	J-200
H-282	True	2,500.0	False	2,260.9	20	25	J-200
H-283	True	2,500.0	False	2,249.2	20	25	J-480
H-284	True	2,500.0	False	2,174.4	20	25	J-704
H-285	True	2,500.0	False	2,078.7	20	25	J-662
H-7B	True	2,500.0	False	2,126.0	20	36	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-287	True	2,500.0	False	2,126.1	20	34	J-3072
H-288	True	2,500.0	False	1,465.3	20	25	J-668
H-F7	True	2,500.0	False	1,867.5	20	33	J-3072
H-290	True	2,500.0	False	1,501.9	20	28	J-3072
H-291	True	2,500.0	False	1,538.7	20	24	J-670
H-292	True	2,500.0	False	1,712.3	20	28	H-291
H-293	True	2,500.0	False	382.8	20	66	J-3226
H-308	False	1,000.0	False	983.0	20	22	J-3170
J- Robert Frost2	True	3,500.0	False	1,053.0	20	20	H-309
H-313	False	1,000.0	False	989.1	20	20	J-150
H-327	True	2,500.0	False	1,111.8	20	45	J-3219
H-328	True	2,500.0	False	860.3	20	41	J-3219
H-331	False	1,000.0	False	979.5	20	37	J-3219
H-332	True	2,500.0	False	841.2	20	41	J-3219
H-333	True	2,500.0	False	889.5	20	40	J-3219
H-3A	False	1,000.0	False	954.1	20	27	J-3219
H-335	False	1,000.0	False	936.6	20	35	J-3219
H-336	True	2,500.0	False	827.2	20	37	J-3219
H-337	True	2,500.0	False	793.0	20	40	J-3219
H-341	False	1,000.0	False	952.0	20	20	J-582
H-343	False	1,000.0	False	949.8	20	20	J-504
H-344	False	1,000.0	False	917.7	20	34	J-3219
H-345	False	1,000.0	False	851.3	20	29	J-3193
H-346	False	1,000.0	False	904.7	20	32	J-3219
H-347	False	1,000.0	False	852.4	20	30	J-3219
H-348	False	1,000.0	False	797.4	20	30	J-3219
H-349	False	1,000.0	False	755.7	20	26	J-3219
H-350	False	1,000.0	False	722.6	20	27	J-3219
H-351	False	1,000.0	False	705.3	20	22	J-3219
H-352	False	1,000.0	False	682.7	20	21	J-3219
H-353	False	1,000.0	False	681.6	20	26	J-3219
H-3B	False	1,000.0	False	640.8	20	29	J-3219
H-355	False	1,000.0	False	515.3	20	24	J-2124
H-2B	False	1,000.0	False	559.9	20	23	J-2124
H-357	False	1,000.0	False	492.0	20	22	J-2124
H-359	False	1,000.0	False	477.6	20	21	J-2124
H-370	False	1,000.0	False	816.6	20	26	J-3219
H-371	False	1,000.0	False	809.4	20	30	J-3219
H-372	False	1,000.0	False	805.2	20	30	J-3219
H-374	False	1,000.0	False	904.6	20	67	H-385
H-4C/5C	False	1,000.0	False	918.9	20	71	H-385
H-376	False	1,000.0	False	885.3	20	71	H-385
H-377	False	1,000.0	False	824.2	20	78	H-385
H-378	False	1,000.0	False	881.4	20	63	H-385
H-379	False	1,000.0	False	826.1	20	57	H-385
H-380	False	1,000.0	False	795.1	20	54	H-385
H-381	False	1,000.0	False	775.9	20	47	H-385
H-382	False	1,000.0	False	770.1	20	43	H-385
H-383	False	1,000.0	False	762.7	20	40	H-385

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-384	False	1,000.0	False	731.9	20	31	H-385
H-385	False	1,000.0	False	696.0	20	20	J-734
H-387	False	1,000.0	False	46.7	20	64	J-3313
H-388	False	1,000.0	False	46.7	20	64	J-3313
H-389	False	1,000.0	False	46.7	20	65	J-3313
H-390	False	1,000.0	False	46.9	20	59	J-3313
H-391	False	1,000.0	False	46.8	20	48	J-3313
H-392	False	1,000.0	False	46.5	20	70	J-3313
H-393	False	1,000.0	False	734.0	20	25	H-385
H-394	False	1,000.0	False	737.1	20	32	H-385
H-F4	False	1,000.0	False	46.6	20	100	J-3313
H-4A	False	1,000.0	False	46.6	20	52	J-3313
H-4B	False	1,000.0	False	740.0	20	46	H-385
H-398	False	1,000.0	False	743.6	20	59	H-385
H-399	False	1,000.0	False	747.8	20	63	H-385
H-400	False	1,000.0	False	747.8	20	75	H-385
H-401	False	1,000.0	False	747.8	20	79	H-385
H-402	False	1,000.0	False	750.4	20	38	H-385
H-403	False	1,000.0	False	753.5	20	31	H-385
H-404	False	1,000.0	False	757.0	20	32	H-385
H-405	False	1,000.0	False	759.4	20	38	H-385
H-406	False	1,000.0	False	762.6	20	42	H-385
H-407	False	1,000.0	False	766.8	20	53	H-385
H-408	False	1,000.0	False	775.3	20	48	H-385
H-5B	False	1,000.0	False	797.7	20	62	H-385
H-410	False	1,000.0	False	824.1	20	65	H-385
H-411	False	1,000.0	False	824.2	20	60	H-385
H-412	False	1,000.0	False	824.8	20	76	H-385
H-413	False	1,000.0	False	824.4	20	77	H-385
H-414	False	1,000.0	False	824.1	20	83	H-385
H-415	False	1,000.0	False	824.2	20	68	H-385
H-416	False	1,000.0	False	824.1	20	67	H-385
H-417	False	1,000.0	False	824.8	20	40	H-385
H-418	False	1,000.0	False	824.8	20	39	H-385
H-419	False	1,000.0	False	824.8	20	41	H-385
H-5A	False	1,000.0	False	824.8	20	35	H-385
H-F5	False	1,000.0	False	824.8	20	39	H-385
H-422	False	1,000.0	False	823.9	20	49	H-385
H-423	False	1,000.0	False	46.4	20	23	J-3313
H-424	False	1,000.0	False	46.7	20	32	J-3313
H-425	False	1,000.0	False	46.7	20	40	J-3313
H-426	False	1,000.0	False	46.7	20	48	J-3313
H-429	False	1,000.0	False	750.2	20	21	J-2382
J-3521	False	1,000.0	False	750.2	20	21	J-2382
J-3526	False	1,000.0	False	46.8	20	63	J-3313
J-3527	False	1,000.0	False	824.2	20	77	H-385
J-3559	True	2,500.0	False	2,414.8	20	55	J-2096
J-3620	False	1,000.0	False	756.0	20	28	H-385
J-2	False	1,000.0	True	2,700.6	20	29	J-2096
J-7	False	1,000.0	True	1,569.4	20	47	J-1093
J-8	False	1,000.0	True	1,569.4	20	47	J-1093
J-11	False	1,000.0	True	1,566.0	20	39	J-1093

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-12	False	1,000.0	True	1,566.0	20	39	J-1093
J-16	False	1,000.0	True	1,162.2	20	20	J-93
J-17	True	2,500.0	True	3,196.6	20	48	J-2932
J-18	True	2,500.0	True	3,196.6	20	48	J-2932
J-21	False	1,000.0	True	3,219.4	20	20	H-18
J-23	False	1,000.0	True	1,315.8	20	24	J-64
J-24	False	1,000.0	True	1,315.8	20	24	J-64
J-27	False	1,000.0	True	1,342.5	20	37	J-3256
J-28	False	1,000.0	True	1,342.5	20	37	J-3256
J-33	False	1,000.0	True	2,259.4	20	23	J-2096
J-34	False	1,000.0	True	2,259.4	20	23	J-2096
1955	False	1,000.0	True	4,358.1	20	60	J-3430
J-45	False	1,000.0	True	2,323.2	20	21	J-2096
J-46	False	1,000.0	True	2,323.0	20	21	J-2096
J-47	False	1,000.0	True	2,301.9	20	25	H-232
J-48	False	1,000.0	True	2,302.1	20	25	H-232
J-53	False	1,000.0	True	4,355.2	20	68	J-3430
J-54	False	1,000.0	True	4,355.8	20	68	J-3430
J-55	False	1,000.0	True	1,598.1	20	20	J-375
J-65	False	1,000.0	True	2,626.3	20	20	J-66
J-66	False	1,000.0	True	2,626.4	20	20	J-65
J-69	True	2,500.0	True	2,901.6	20	53	J-2932
J-70	True	2,500.0	True	2,901.2	20	53	J-2932
J-73	False	1,000.0	True	1,871.0	20	20	H-27
J-76	False	1,000.0	True	1,501.2	20	20	H-165
J-83	False	1,000.0	True	1,326.3	20	25	J-2766
J-84	False	1,000.0	True	1,326.2	20	25	J-2766
J-93	False	1,000.0	True	1,161.3	20	20	H-244
J-97	False	1,000.0	True	1,362.6	20	36	J-3256
J-102	False	1,000.0	True	1,077.3	20	21	J-2766
J-103	False	1,000.0	True	1,077.3	20	21	J-2766
J-107	False	1,000.0	True	1,763.9	20	26	J-375
J-109	False	1,000.0	True	1,608.0	20	52	J-1093
J-115	True	2,500.0	True	2,984.7	20	50	J-2096
J-124	False	1,000.0	True	4,260.2	20	58	J-3430
J-125	False	1,000.0	True	4,260.2	20	59	J-3430
J-128	False	1,000.0	True	1,360.6	20	35	J-3256
J-131	False	1,000.0	True	1,504.5	20	20	J-76
J-132	False	1,000.0	True	1,414.5	20	28	J-1093
J-133	False	1,000.0	True	1,414.5	20	28	J-1093
J-134	False	1,000.0	True	1,050.2	20	20	H-202
J-136	False	1,000.0	True	2,135.0	20	22	J-2096
J-151	False	1,000.0	True	1,164.7	20	20	H-311
J-152	False	1,000.0	True	1,166.6	20	20	J-1326
J-156	False	1,000.0	True	1,762.4	20	29	J-375
J-157	False	1,000.0	True	1,763.0	20	29	J-375
J-159	False	1,000.0	True	2,879.8	20	43	J-1618
J-160	True	2,500.0	True	2,760.1	20	46	J-2096
J-161	True	2,500.0	True	2,760.1	20	46	J-2096
J-164	True	2,500.0	True	2,984.7	20	50	J-2096
J-165	False	1,000.0	True	2,923.6	20	20	J-2675
J-166	False	1,000.0	True	2,910.9	20	20	H-206

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-171	False	1,000.0	True	3,299.0	20	32	J-2096
J-173	False	1,000.0	True	3,327.1	20	31	J-2096
J-179	True	2,500.0	True	2,544.7	20	47	J-3072
J-180	True	2,500.0	True	2,544.7	20	47	J-3072
J-181	False	1,000.0	True	1,446.5	20	28	J-1093
J-182	False	1,000.0	True	1,446.5	20	28	J-1093
J-187	False	1,000.0	True	2,831.8	20	38	J-3072
J-188	False	1,000.0	True	2,832.5	20	35	J-3072
J-189	False	1,000.0	True	1,553.8	20	34	J-1093
J-190	False	1,000.0	True	1,553.8	20	34	J-1093
J-193	False	1,000.0	True	1,943.5	20	20	H-102
J-194	False	1,000.0	True	1,950.6	20	20	J-193
J-198	False	1,000.0	True	1,496.4	20	25	J-2096
J-206	False	1,000.0	True	2,855.0	20	20	J-3430
J-209	False	1,000.0	True	1,449.1	20	20	H-435
J-215	False	1,000.0	True	1,608.1	20	52	J-1093
J-216	False	1,000.0	True	1,607.6	20	52	J-1093
J-218	False	1,000.0	True	3,001.1	20	20	H-155
J-219	False	1,000.0	True	2,980.5	20	20	H-155
J-220	False	1,000.0	True	1,453.2	20	20	J-2643
J-221	False	1,000.0	True	1,452.8	20	20	J-2643
J-222	False	1,000.0	True	1,515.1	20	27	J-1068
J-223	False	1,000.0	True	1,515.1	20	27	J-1068
J-230	False	1,000.0	True	1,434.5	20	38	J-1068
J-231	False	1,000.0	True	1,434.5	20	38	J-1068
J-232	False	1,000.0	True	1,006.4	20	20	J-233
J-233	False	1,000.0	True	1,000.0	20	20	J-232
J-235	False	1,000.0	True	4,107.2	20	33	J-3430
J-236	False	1,000.0	True	4,107.1	20	33	J-3430
J-237	False	1,000.0	True	1,000.9	20	20	J-3210
J-245	False	1,000.0	True	1,110.3	20	20	J-1068
J-246	False	1,000.0	True	1,109.8	20	20	J-1068
J-247	False	1,000.0	True	1,558.9	20	33	J-1093
J-248	False	1,000.0	True	1,558.9	20	33	J-1093
J-252	False	1,000.0	True	4,110.3	20	23	J-2932
J-253	True	2,500.0	True	2,759.0	20	33	J-2096
J-255	False	1,000.0	True	1,607.5	20	51	J-1093
J-256	False	1,000.0	True	1,607.5	20	51	J-1093
J-259	False	1,000.0	True	1,026.9	20	20	J-2854
J-622							
N. Water	True	1,750.0	True	1,751.0	20	56	J-2096
J-267	True	2,500.0	True	3,363.7	20	26	J-2932
J-268	False	1,000.0	True	2,304.4	20	26	J-2096
J-274	False	1,000.0	True	2,834.1	20	39	J-3072
J-275	False	1,000.0	True	2,834.0	20	38	J-3072
J-281	False	1,000.0	True	4,073.8	20	22	J-3430
J-284	False	1,000.0	True	2,412.6	20	27	J-1618
J-290	False	1,000.0	True	1,301.8	20	22	J-64
J-291	False	1,000.0	True	1,301.8	20	23	J-64
J-292	False	1,000.0	True	1,542.2	20	34	J-1093
J-293	False	1,000.0	True	1,542.6	20	34	J-1093

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-294	False	1,000.0	True	3,822.3	20	20	J-295
J-295	False	1,000.0	True	3,817.0	20	20	J-1318
J-296	False	1,000.0	True	1,076.9	20	20	J-2766
J-299	False	1,000.0	True	1,007.2	20	20	J-300
J-300	False	1,000.0	True	1,006.7	20	20	J-299
J-301	True	2,500.0	True	2,713.9	20	42	J-2096
J-302	True	2,500.0	True	2,713.9	20	42	J-2096
J-304	False	1,000.0	True	1,763.4	20	21	J-3226
J-305	False	1,000.0	True	1,762.2	20	21	J-3226
J-309	False	1,000.0	True	3,145.1	20	20	J-2675
J-310	False	1,000.0	True	2,640.0	20	20	J-2932
J-311	False	1,000.0	True	2,828.1	20	38	J-3072
J-312	False	1,000.0	True	2,828.2	20	33	J-3072
J-316	False	1,000.0	True	3,930.3	20	25	J-2932
J-317	True	2,500.0	True	2,619.4	20	48	J-2096
J-320	False	1,000.0	True	4,500.0	20	102	J-3467
J-321	False	1,000.0	True	2,135.1	20	23	J-2096
J-325	True	2,500.0	True	3,363.8	20	26	J-2932
J-330	True	2,500.0	True	3,180.7	20	25	H-179
J-332	False	1,000.0	True	2,826.4	20	38	J-3072
J-333	False	1,000.0	True	2,826.5	20	33	J-3072
J-334	False	1,000.0	True	1,548.0	20	30	J-1093
J-335	False	1,000.0	True	1,548.0	20	30	J-1093
J-339	False	1,000.0	True	1,745.4	20	41	J-2096
J-340	False	1,000.0	True	1,745.4	20	41	J-2096
J-343	False	1,000.0	True	2,705.9	20	28	J-2096
J-344	False	1,000.0	True	2,705.9	20	28	J-2096
J-345	False	1,000.0	True	2,452.8	20	20	H-218
J-349	False	1,000.0	True	2,250.5	20	23	J-2096
J-350	False	1,000.0	True	2,250.1	20	23	J-2096
J-353	False	1,000.0	True	1,799.1	20	20	H-338
J-354	False	1,000.0	True	1,806.2	20	20	H-338
J-355	False	1,000.0	True	1,874.2	20	20	J-73
J-359	False	1,000.0	True	1,571.1	20	41	J-1093
J-360	False	1,000.0	True	1,571.1	20	41	J-1093
J-361	False	1,000.0	True	2,143.4	20	123	H-385
J-362	False	1,000.0	True	2,145.5	20	123	H-385
J-368	False	1,000.0	True	2,322.2	20	30	J-2096
J-370	True	2,500.0	True	2,758.9	20	43	J-2096
J-371	True	2,500.0	True	2,758.9	20	43	J-2096
J-375	False	1,000.0	True	1,584.2	20	20	H-11
J-388	False	1,000.0	True	2,547.5	20	20	H-119
J-390	True	2,500.0	True	2,721.8	20	25	H-261
J-392	False	1,000.0	True	1,137.1	20	20	H-312
J-394	False	1,000.0	True	4,220.0	20	54	J-3430
J-400	True	2,500.0	True	3,368.4	20	40	J-654
J-402	False	1,000.0	True	1,326.4	20	26	J-3094
J-410	False	1,000.0	True	2,411.3	20	25	J-2766
J-416	False	1,000.0	True	2,809.8	20	20	H-8A
J-420	False	1,000.0	True	4,139.7	20	54	J-3430
J-422	False	1,000.0	True	2,364.1	20	20	H-203
J-428	True	2,500.0	True	2,516.0	20	39	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-430	False	1,000.0	True	2,817.2	20	20	H-43
J-432	False	1,000.0	True	2,394.5	20	20	H-204
J-434	False	1,000.0	True	1,175.1	20	39	J-3226
J-438	True	2,500.0	True	3,208.0	20	46	J-2932
J-440	True	2,500.0	True	2,791.2	20	42	J-2096
J-442	False	1,000.0	True	1,197.3	20	26	J-3226
J-444	False	1,000.0	True	1,562.2	20	36	J-1093
J-448	False	1,000.0	True	3,281.7	20	26	J-2096
J-452	False	1,000.0	True	1,604.0	20	20	H-364
J-458	True	2,500.0	True	3,467.7	20	41	J-2932
J-462	True	2,500.0	True	2,548.5	20	41	J-2096
J-464	False	1,000.0	True	1,628.9	20	20	H-299
J-466	True	2,500.0	True	2,968.7	20	45	J-2932
J-468	True	2,500.0	True	2,934.2	20	39	J-3072
J-470	True	2,500.0	True	2,515.7	20	47	J-3072
J-476	False	1,000.0	True	2,396.1	20	20	H-225
J-484	False	1,000.0	True	3,351.3	20	20	H-173
J-486	False	1,000.0	True	2,338.7	20	33	J-2096
J-492	False	1,000.0	True	2,331.3	20	32	J-2096
J-500	False	1,000.0	True	1,439.4	20	20	H-433
J-502	True	2,500.0	True	2,519.8	20	47	J-3072
J-506	False	1,000.0	True	2,614.6	20	20	H-116
J-508	False	1,000.0	True	2,339.2	20	40	J-2096
J-510	False	1,000.0	True	1,358.3	20	20	H-199
J-512	False	1,000.0	True	3,273.7	20	21	J-2766
J-514	False	1,000.0	True	1,570.9	20	40	J-1093
J-516	False	1,000.0	True	3,027.7	20	35	J-654
J-518	False	1,000.0	True	2,096.3	20	21	H-320
J-520	False	1,000.0	True	1,689.8	20	20	H-188
J-526	False	1,000.0	True	3,456.3	20	29	J-3072
J-528	True	2,500.0	True	2,721.5	20	25	H-117
J-534	True	2,500.0	True	2,685.8	20	45	J-2096
J-536	False	1,000.0	True	2,157.3	20	20	H-161
J-538	False	1,000.0	True	2,010.8	20	28	J-654
J-540	False	1,000.0	True	2,528.7	20	20	H-193
J-542	False	1,000.0	True	1,545.9	20	40	J-1093
J-546	False	1,000.0	True	1,014.0	20	25	J-3219
J-548	False	1,000.0	True	1,010.4	20	36	J-3219
J-554	True	2,500.0	True	2,952.9	20	25	H-258
J-556	False	1,000.0	True	3,004.8	20	41	J-2932
J-558	False	1,000.0	True	2,639.8	20	20	H-62
J-560	False	1,000.0	True	1,113.4	20	20	H-305
J-566	True	2,500.0	True	2,716.1	20	49	J-3072
J-568	False	1,000.0	True	3,070.6	20	23	J-2766
J-570	True	2,500.0	True	2,862.0	20	25	H-262
J-572	False	1,000.0	True	1,847.8	20	20	H-6C
J-578	False	1,000.0	True	1,385.7	20	20	H-197
J-580	False	1,000.0	True	2,394.8	20	20	H-184
J-584	True	2,500.0	True	2,968.4	20	38	J-2096
J-588	False	1,000.0	True	3,783.1	20	20	J-2766
J-590	False	1,000.0	True	1,578.0	20	49	J-1093
J-594	False	1,000.0	True	4,131.1	20	28	J-3430

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-596	False	1,000.0	True	1,738.7	20	20	H-301
J-598	False	1,000.0	True	2,649.2	20	20	H-191
J-600	False	1,000.0	True	2,801.8	20	42	J-2096
J-602	False	1,000.0	True	3,471.7	20	32	J-2096
J-604	False	1,000.0	True	1,011.1	20	20	H-6A/7A
J-610	False	1,000.0	True	4,165.7	20	58	J-3430
J-612	False	1,000.0	True	2,936.3	20	35	J-2096
J-616	False	1,000.0	True	1,575.1	20	24	J-2766
J-626	False	1,000.0	True	2,579.3	20	20	H-153
J-628	False	1,000.0	True	1,562.3	20	35	J-1093
J-632	False	1,000.0	True	3,141.0	20	25	J-2096
J-634	True	2,500.0	True	3,147.1	20	25	H-180
J-642	False	1,000.0	True	3,855.9	20	20	H-183
J-646	False	1,000.0	True	2,974.4	20	20	H-205
J-648	False	1,000.0	True	2,549.8	20	20	H-209
J-650	False	1,000.0	True	2,905.6	20	20	H-208
J-654	False	1,000.0	True	1,595.0	20	20	H-295
J-658	True	2,500.0	True	2,538.6	20	50	J-3072
J-672	False	1,000.0	True	1,785.5	20	20	H-195
J-674	False	1,000.0	True	4,129.5	20	26	J-3430
J-680	False	1,000.0	True	1,315.8	20	29	J-3094
J-687	True	2,500.0	True	2,824.4	20	34	J-2096
J-688	False	1,000.0	True	3,294.6	20	33	J-2096
J-690	True	2,500.0	True	3,327.0	20	31	J-2932
J-694	False	1,000.0	True	1,607.4	20	29	J-1093
J-700	True	2,500.0	True	3,150.3	20	41	J-2932
J-702	False	1,000.0	True	4,246.6	20	56	J-3430
J-708	False	1,000.0	True	1,321.6	20	30	J-3094
J-710	False	1,000.0	True	1,569.6	20	40	J-1093
J-714	False	1,000.0	True	1,756.4	20	20	H-339
J-718	False	1,000.0	True	3,278.1	20	37	J-2972
J-720	False	1,000.0	True	1,450.2	20	20	H-198
J-726	True	2,500.0	True	2,927.4	20	34	J-2096
J-728	False	1,000.0	True	4,142.7	20	43	J-3430
J-730	True	2,500.0	True	2,519.8	20	49	J-3072
J-740	False	1,000.0	True	1,562.0	20	39	J-1093
J-746	True	2,500.0	True	2,703.9	20	39	J-2096
J-750	True	2,500.0	True	2,868.8	20	25	H-181
J-752	True	2,500.0	True	2,860.7	20	34	J-2096
J-756	False	1,000.0	True	2,601.6	20	20	H-118
J-758	False	1,000.0	True	2,133.7	20	20	H-189
J-762	False	1,000.0	True	3,762.2	20	25	J-2096
J-766	False	1,000.0	True	2,668.8	20	20	H-185
J-768	False	1,000.0	True	1,562.5	20	27	J-1093
J-770	True	2,500.0	True	3,224.2	20	25	H-260
J-775	False	1,000.0	True	1,595.7	20	52	J-1093
J-778	False	1,000.0	True	1,504.0	20	20	H-365
J-782	False	1,000.0	True	1,833.3	20	25	J-2766
J-786	False	1,000.0	True	1,569.1	20	47	J-1093
J-790	False	1,000.0	True	1,562.5	20	29	J-1093
J-792	True	2,500.0	True	2,636.7	20	43	J-2096
J-794	True	2,500.0	True	3,187.9	20	42	J-654

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-796	False	1,000.0	True	3,114.0	20	20	H-373
J-798	False	1,000.0	True	1,957.7	20	20	H-103
J-800	False	1,000.0	True	1,380.2	20	20	H-302
J-802	True	2,500.0	True	2,828.7	20	48	J-3072
J-804	False	1,000.0	True	1,874.2	20	31	J-2932
J-807	False	1,000.0	True	1,095.3	20	20	H-F6
J-812	False	1,000.0	True	1,834.3	20	20	H-210
J-814	False	1,000.0	True	2,083.5	20	20	H-194
J-818	False	1,000.0	True	1,598.6	20	20	H-196
J-820	False	1,000.0	True	4,133.0	20	38	J-3430
J-822	False	1,000.0	True	3,513.0	20	20	H-228
J-824	False	1,000.0	True	1,899.7	20	20	H-160
J-826	False	1,000.0	True	1,731.6	20	20	H-300
J-830	False	1,000.0	True	4,153.3	20	36	J-3430
J-832	True	2,500.0	True	3,253.5	20	25	H-227
J-834	False	1,000.0	True	2,941.5	20	20	H-157
J-840	False	1,000.0	True	1,568.9	20	43	J-1093
J-842	False	1,000.0	True	3,181.8	20	20	H-162
J-844	False	1,000.0	True	1,920.8	20	21	J-3306
J-848	False	1,000.0	True	2,924.9	20	20	H-F8
J-852	False	1,000.0	True	1,187.8	20	26	J-3226
J-854	False	1,000.0	True	1,884.1	20	28	J-654
J-858	False	1,000.0	True	1,605.9	20	30	J-1093
J-862	False	1,000.0	True	3,221.8	20	22	J-2096
J-866	False	1,000.0	True	2,421.8	20	20	H-120
J-870	True	2,500.0	True	3,212.1	20	27	J-2096
J-878	False	1,000.0	True	3,344.4	20	20	H-360
J-880	False	1,000.0	True	2,337.6	20	38	J-2096
J-882	False	1,000.0	True	2,216.3	20	20	H-104
J-886	True	2,500.0	True	3,223.7	20	39	J-2932
J-888	False	1,000.0	True	1,121.3	20	20	H-314
J-890	False	1,000.0	True	1,112.1	20	20	H-1C/2C
J-892	True	2,500.0	True	2,883.0	20	34	J-2096
J-894	False	1,000.0	True	1,946.5	20	20	H-294
J-898	False	1,000.0	True	1,895.6	20	20	H-190
J-900	False	1,000.0	True	2,189.5	20	20	H-192
J-902	False	1,000.0	True	3,103.8	20	20	H-112
J-904	True	2,500.0	True	3,486.0	20	44	J-2932
J-912	False	1,000.0	True	1,459.9	20	20	J-913
J-913	False	1,000.0	True	1,460.2	20	20	J-912
J-915	False	1,000.0	True	1,341.8	20	37	J-3256
J-917	False	1,000.0	True	1,742.4	20	41	J-2096
J-918	False	1,000.0	True	1,742.7	20	41	J-2096
J-920	False	1,000.0	True	1,857.6	20	20	H-101
J-923	False	1,000.0	True	1,250.8	20	30	J-1068
J-924	False	1,000.0	True	1,250.8	20	30	J-1068
J-927	False	1,000.0	True	4,093.8	20	23	J-3430
J-938	False	1,000.0	True	1,810.6	20	20	H-338
J-939	False	1,000.0	True	1,810.6	20	20	J-938
J-940	False	1,000.0	True	1,446.5	20	29	J-1093
J-941	False	1,000.0	True	1,446.5	20	29	J-1093
J-944	False	1,000.0	True	2,705.8	20	28	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-945	False	1,000.0	True	2,820.4	20	36	J-3072
J-947	False	1,000.0	True	1,944.8	20	30	J-654
J-949	True	2,500.0	True	2,547.8	20	25	H-175
J-951	True	2,500.0	True	3,201.3	20	48	J-2932
J-952	True	2,500.0	True	3,200.3	20	48	J-2932
J-953	False	1,000.0	True	1,122.5	20	20	J-1068
J-954	False	1,000.0	True	1,122.4	20	20	J-1068
J-956	False	1,000.0	True	1,925.3	20	20	H-321
J-957	False	1,000.0	True	1,926.1	20	20	J-1051
J-958	False	1,000.0	True	3,278.1	20	50	J-2972
J-959	False	1,000.0	True	1,761.5	20	20	J-3430
J-960	False	1,000.0	True	2,297.0	20	23	J-2096
J-962	False	1,000.0	True	1,062.9	20	20	J-1446
J-963	False	1,000.0	True	1,061.2	20	20	J-1446
J-966	False	1,000.0	True	2,825.8	20	38	J-3072
J-967	False	1,000.0	True	2,825.7	20	37	J-3072
J-970	False	1,000.0	True	2,705.0	20	25	J-2096
J-978	False	1,000.0	True	4,106.3	20	20	J-3430
J-980	False	1,000.0	True	3,752.2	20	20	H-37
J-983	False	1,000.0	True	4,101.7	20	25	J-3430
J-984	False	1,000.0	True	4,119.3	20	27	J-3430
J-987	False	1,000.0	True	4,120.0	20	28	J-3430
J-989	False	1,000.0	True	4,016.2	20	20	H-9
J-1001	False	1,000.0	True	1,489.1	20	28	J-1093
J-1002	False	1,000.0	True	1,489.1	20	28	J-1093
J-1003	False	1,000.0	True	2,703.5	20	28	J-2096
J-1004	False	1,000.0	True	2,703.5	20	27	J-2096
J-1007	False	1,000.0	True	1,805.9	20	30	J-375
J-1008	False	1,000.0	True	1,804.7	20	30	J-375
J-1009	False	1,000.0	True	2,720.6	20	20	H-151
J-1010	False	1,000.0	True	2,697.5	20	20	H-151
J-1015	False	1,000.0	True	1,776.8	20	44	J-2096
J-1016	False	1,000.0	True	1,776.8	20	43	J-2096
J-1017	True	2,500.0	True	2,519.8	20	47	J-3072
J-1018	True	2,500.0	True	2,519.8	20	47	J-3072
J-1019	False	1,000.0	True	1,605.8	20	37	J-1093
J-1020	False	1,000.0	True	1,605.8	20	37	J-1093
J-1026	True	2,500.0	True	2,713.6	20	32	J-2096
J-1027	True	2,500.0	True	2,713.7	20	31	J-2096
J-1028	True	2,500.0	True	3,193.4	20	25	H-177
J-1032	False	1,000.0	True	1,128.9	20	23	J-2852
J-1033	False	1,000.0	True	1,128.9	20	23	J-2852
J-1036	False	1,000.0	True	1,110.3	20	23	J-1068
J-1038	False	1,000.0	True	2,289.2	20	27	J-2096
J-1039	False	1,000.0	True	2,289.8	20	27	J-2096
J-1042	False	1,000.0	True	2,683.5	20	20	J-1043
J-1043	False	1,000.0	True	2,678.9	20	20	J-2872
J-1046	False	1,000.0	True	2,488.5	20	20	J-2096
J-1047	False	1,000.0	True	2,020.9	20	33	J-654
J-1048	False	1,000.0	True	2,022.7	20	33	J-654
J-1049	False	1,000.0	True	1,173.7	20	24	J-3226
J-1051	False	1,000.0	True	1,791.9	20	20	H-320

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1052	False	1,000.0	True	1,801.0	20	20	J-1051
J-1053	False	1,000.0	True	3,158.9	20	20	J-3301
J-1061	False	1,000.0	True	2,819.6	20	30	J-3072
J-1062	False	1,000.0	True	2,819.3	20	36	J-3072
J-1067	False	1,000.0	True	1,166.8	20	20	J-1326
J-1068	False	1,000.0	True	1,109.6	20	20	J-246
J-1070	False	1,000.0	True	1,570.8	20	42	J-1093
J-1071	False	1,000.0	True	1,570.8	20	42	J-1093
J-1075	False	1,000.0	True	3,596.8	20	20	J-2675
J-1076	False	1,000.0	True	3,550.5	20	20	J-2675
J-1077	False	1,000.0	True	1,778.7	20	44	J-2096
J-1078	False	1,000.0	True	1,779.0	20	44	J-2096
J-1079	False	1,000.0	True	2,304.6	20	24	H-232
J-1080	False	1,000.0	True	2,304.6	20	25	H-232
J-1081	False	1,000.0	True	2,699.4	20	28	J-2096
J-1083	False	1,000.0	True	2,603.6	20	20	J-1084
J-1084	False	1,000.0	True	2,581.6	20	20	H-64
J-1093	False	1,000.0	True	1,373.9	20	20	J-2742
J-1095	True	2,500.0	True	2,547.1	20	47	J-3072
J-1096	True	2,500.0	True	2,547.3	20	47	J-3072
J-1099	False	1,000.0	True	3,929.4	20	32	J-2766
J-1100	False	1,000.0	True	2,122.0	20	20	H-294
J-1101	False	1,000.0	True	2,119.9	20	20	H-294
J-1102	False	1,000.0	True	2,650.9	20	20	H-65
J-1103	False	1,000.0	True	2,627.6	20	20	H-65
J-1104	True	2,500.0	True	2,907.3	20	48	J-2932
J-1106	False	1,000.0	True	1,760.2	20	21	J-1159
J-1107	False	1,000.0	True	1,587.7	20	21	J-1159
J-1109	False	1,000.0	True	2,699.3	20	23	J-2096
J-1110	False	1,000.0	True	2,699.3	20	22	J-2096
J-1115	False	1,000.0	True	2,298.5	20	23	J-2096
J-1122	False	1,000.0	True	2,698.3	20	23	J-2096
J-1126	True	2,500.0	True	3,296.5	20	38	J-2932
J-1127	True	2,500.0	True	3,296.3	20	39	J-2932
J-1130	False	1,000.0	True	2,683.4	20	20	J-1042
J-1131	False	1,000.0	True	2,683.1	20	20	J-1130
J-1132	False	1,000.0	True	3,341.3	20	23	J-2096
J-1133	False	1,000.0	True	3,329.9	20	23	J-2096
J-1134	True	2,500.0	True	2,519.8	20	50	J-3072
J-1135	True	2,500.0	True	2,519.8	20	50	J-3072
J-1136	False	1,000.0	True	1,561.9	20	36	J-1093
J-1137	False	1,000.0	True	1,561.8	20	36	J-1093
J-1139	False	1,000.0	True	1,437.7	20	34	J-2096
J-1140	False	1,000.0	True	1,437.7	20	34	J-2096
J-1142	False	1,000.0	True	2,297.2	20	27	J-2096
J-1143	False	1,000.0	True	2,297.2	20	27	J-2096
J-1144	False	1,000.0	True	2,010.0	20	33	J-654
J-1145	False	1,000.0	True	2,008.6	20	33	J-654
J-1148	True	2,500.0	True	3,197.7	20	47	J-2932
J-1149	False	1,000.0	True	1,759.7	20	21	J-3226
J-1150	False	1,000.0	True	2,706.1	20	21	J-2135
J-1151	False	1,000.0	True	2,696.9	20	20	J-2135

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1156	False	1,000.0	True	2,683.5	20	20	H-152
J-1157	False	1,000.0	True	2,657.6	20	20	H-152
J-1160	True	2,500.0	True	3,337.6	20	30	J-2932
J-210							
C	True	1,750.0	True	1,751.0	20	57	J-2096
Street							
J-1162	False	1,000.0	True	1,742.6	20	41	J-2096
J-1164	False	1,000.0	True	1,647.3	20	40	J-2096
J-1166	False	1,000.0	True	1,703.4	20	40	J-2096
J-1168	False	1,000.0	True	1,923.4	20	45	J-2096
J-1170	False	1,000.0	True	1,709.4	20	32	J-2096
J-1172	False	1,000.0	True	2,009.7	20	46	J-2096
J-1174	False	1,000.0	True	1,971.2	20	41	J-2096
J-1176	False	1,000.0	True	3,299.0	20	33	J-2096
J-1177	False	1,000.0	True	3,327.1	20	33	J-2096
J-1180	False	1,000.0	True	4,073.2	20	23	J-3430
J-1181	False	1,000.0	True	4,072.7	20	23	J-3430
J-1182	True	2,500.0	True	2,545.3	20	42	J-3072
J-1183	True	2,500.0	True	2,545.3	20	47	J-3072
J-1184	False	1,000.0	True	2,824.3	20	37	J-3072
J-1185	False	1,000.0	True	2,824.5	20	30	J-3072
J-1186	False	1,000.0	True	1,023.0	20	77	H-385
J-1193	False	1,000.0	True	4,124.6	20	33	J-3430
J-1194	False	1,000.0	True	4,109.4	20	21	J-2932
J-1195	False	1,000.0	True	4,109.0	20	20	J-2932
J-1198	False	1,000.0	True	2,698.3	20	24	J-2096
J-1199	False	1,000.0	True	4,125.8	20	34	J-3430
J-1201	False	1,000.0	True	2,821.1	20	36	J-3072
J-1202	False	1,000.0	True	2,821.4	20	28	J-3072
J-1203	True	2,500.0	True	2,713.6	20	29	J-2096
J-1210	True	2,500.0	True	3,208.0	20	47	J-2932
J-1215	False	1,000.0	True	2,716.6	20	20	H-156
J-1216	False	1,000.0	True	2,687.4	20	20	H-156
J-1217	False	1,000.0	True	2,816.1	20	31	J-3072
J-1218	False	1,000.0	True	2,815.5	20	39	J-3072
J-1221	False	1,000.0	True	1,561.4	20	21	J-1386
J-1222	False	1,000.0	True	1,561.4	20	21	J-1386
J-1223	False	1,000.0	True	1,551.6	20	20	J-1386
J-1224	False	1,000.0	True	1,551.6	20	21	J-1386
J-1227	True	2,500.0	True	3,321.5	20	40	J-2932
J-1228	True	2,500.0	True	3,324.3	20	40	J-2932
J-1229	False	1,000.0	True	1,471.9	20	20	J-1230
J-1230	False	1,000.0	True	1,471.7	20	20	J-1229
J-1235	False	1,000.0	True	3,288.4	20	40	J-2096
J-1237	False	1,000.0	True	1,548.0	20	27	J-1093
J-1239	False	1,000.0	True	4,122.9	20	33	J-3430
J-1242	False	1,000.0	True	1,569.4	20	46	J-1093
J-1250	False	1,000.0	True	2,697.3	20	21	J-2135
J-1253	False	1,000.0	True	2,711.1	20	20	J-2135
J-1254	False	1,000.0	True	2,823.3	20	37	J-3072
J-1255	False	1,000.0	True	2,823.6	20	28	J-3072
J-1256	True	2,500.0	True	3,014.9	20	52	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1257	True	2,500.0	True	3,010.7	20	52	J-2932
J-1260	False	1,000.0	True	1,554.3	20	31	J-1093
J-1267	False	1,000.0	True	4,123.5	20	28	J-3430
J-1269	False	1,000.0	True	1,920.8	20	21	J-3306
J-1270	False	1,000.0	True	1,561.4	20	21	J-1386
J-1271	False	1,000.0	True	1,561.4	20	21	J-1386
J-1273	False	1,000.0	True	2,113.3	20	20	J-3321
J-1274	False	1,000.0	True	1,710.8	20	40	J-2096
J-1275	False	1,000.0	True	1,710.8	20	40	J-2096
J-1276	False	1,000.0	True	1,744.7	20	27	J-2932
J-1277	False	1,000.0	True	1,374.0	20	20	J-2932
J-1281	False	1,000.0	True	2,710.8	20	20	J-2675
J-1282	False	1,000.0	True	1,762.7	20	21	J-3226
J-1283	False	1,000.0	True	1,762.2	20	20	J-3226
J-1288	False	1,000.0	True	1,559.6	20	21	J-1386
J-1289	False	1,000.0	True	1,560.5	20	21	J-1386
J-1291	False	1,000.0	True	1,531.4	20	39	J-1093
J-1292	False	1,000.0	True	1,531.4	20	40	J-1093
J-1295	False	1,000.0	True	2,785.3	20	44	J-2096
J-1296	False	1,000.0	True	2,785.3	20	45	J-2096
J-1300	False	1,000.0	True	1,293.3	20	20	H-316
J-1304	False	1,000.0	True	1,109.0	20	22	J-3226
J-1306	True	2,500.0	True	2,972.4	20	47	J-2096
J-1308	True	2,500.0	True	3,472.7	20	36	J-2932
J-1310	True	2,500.0	True	2,513.5	20	52	J-3072
J-1311	True	2,500.0	True	2,516.5	20	50	J-3072
J-1312	False	1,000.0	True	3,268.9	20	42	J-2096
J-1313	False	1,000.0	True	3,268.9	20	44	J-2096
J-1318	False	1,000.0	True	3,746.3	20	20	J-295
J-1322	False	1,000.0	True	4,358.1	20	65	J-3430
J-1325	False	1,000.0	True	1,165.6	20	20	J-1326
J-1326	False	1,000.0	True	1,165.7	20	20	J-3226
J-1327	False	1,000.0	True	1,654.3	20	20	J-1328
J-1328	False	1,000.0	True	1,661.1	20	20	J-1327
J-1333	False	1,000.0	True	1,574.8	20	44	J-1093
J-1334	False	1,000.0	True	1,574.8	20	44	J-1093
J-1335	True	2,500.0	True	2,519.8	20	45	J-3072
J-1336	True	2,500.0	True	2,519.8	20	45	J-3072
J-1337	False	1,000.0	True	3,288.4	20	42	J-2096
J-1339	False	1,000.0	True	3,262.5	20	31	J-2096
J-1340	False	1,000.0	True	3,262.6	20	29	J-2096
J-1341	False	1,000.0	True	1,536.2	20	38	J-1093
J-1342	False	1,000.0	True	1,536.3	20	38	J-1093
J-1344	False	1,000.0	True	1,647.3	20	41	J-2096
J-1345	True	2,500.0	True	3,262.4	20	41	J-2932
J-1346	False	1,000.0	True	1,138.0	20	20	J-1347
J-1347	False	1,000.0	True	1,133.4	20	20	J-1346
J-1352	False	1,000.0	True	1,856.7	20	31	J-375
J-1356	False	1,000.0	True	1,950.9	20	20	J-1357
J-1357	False	1,000.0	True	1,949.2	20	20	J-1356
J-1362	False	1,000.0	True	1,496.4	20	26	J-2096
J-1363	False	1,000.0	True	4,109.0	20	32	J-3430

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1366	False	1,000.0	True	1,568.9	20	49	J-1093
J-1367	False	1,000.0	True	1,568.9	20	49	J-1093
J-1373	False	1,000.0	True	1,742.4	20	36	J-2096
J-1375	True	2,500.0	True	2,519.8	20	29	J-3072
J-1376	True	2,500.0	True	2,519.8	20	36	J-3072
J-1380	False	1,000.0	True	2,724.6	20	46	J-2096
J-1381	False	1,000.0	True	1,578.0	20	49	J-1093
J-1382	False	1,000.0	True	4,125.5	20	38	J-3430
J-1383	False	1,000.0	True	4,125.5	20	38	J-3430
J-1384	False	1,000.0	True	1,315.5	20	33	J-3094
J-1385	False	1,000.0	True	1,315.6	20	33	J-3094
J-1386	False	1,000.0	True	1,541.4	20	20	H-449
J-1388	False	1,000.0	True	2,124.5	20	20	J-1389
J-1389	False	1,000.0	True	2,140.6	20	20	J-1388
J-1390	False	1,000.0	True	1,709.4	20	31	J-2096
J-1391	False	1,000.0	True	1,709.4	20	32	J-2096
J-1394	True	2,500.0	True	2,709.6	20	41	J-2096
J-1395	True	2,500.0	True	2,709.6	20	42	J-2096
J-1396	False	1,000.0	True	1,595.7	20	53	J-1093
J-1397	False	1,000.0	True	2,705.9	20	28	J-2096
J-1398	False	1,000.0	True	2,705.9	20	28	J-2096
J-1400	True	2,500.0	True	2,520.0	20	52	J-3072
J-1401	True	2,500.0	True	2,520.0	20	53	J-3072
J-1407	False	1,000.0	True	1,452.3	20	20	J-2643
J-1408	False	1,000.0	True	1,452.8	20	20	J-2643
J-1409	False	1,000.0	True	3,446.4	20	20	J-3426
J-1412	False	1,000.0	True	1,554.0	20	20	H-450
J-1413	False	1,000.0	True	1,555.6	20	21	J-1684
J-1414	False	1,000.0	True	2,251.5	20	23	J-2096
J-1415	False	1,000.0	True	2,247.2	20	23	J-2096
J-1416	False	1,000.0	True	1,742.2	20	41	J-2096
J-1417	False	1,000.0	True	1,742.4	20	41	J-2096
J-1426	False	1,000.0	True	1,315.4	20	24	J-64
J-1427	False	1,000.0	True	1,570.2	20	44	J-1093
J-1428	False	1,000.0	True	1,570.2	20	44	J-1093
J-1429	False	1,000.0	True	2,004.1	20	22	H-320
J-1430	False	1,000.0	True	2,001.8	20	22	H-320
J-1434	False	1,000.0	True	1,608.1	20	52	J-1093
J-1435	False	1,000.0	True	4,209.5	20	55	J-3430
J-1439	False	1,000.0	True	2,379.1	20	20	H-28
J-1442	False	1,000.0	True	1,554.3	20	34	J-1093
J-1443	False	1,000.0	True	1,554.3	20	34	J-1093
J-1444	False	1,000.0	True	2,456.8	20	29	J-1618
J-1446	False	1,000.0	True	1,052.2	20	20	J-134
J-1447	False	1,000.0	True	1,604.8	20	22	J-1093
J-1448	False	1,000.0	True	1,604.8	20	23	J-1093
J-1452	False	1,000.0	True	4,120.3	20	34	J-3430
J-1457	False	1,000.0	True	4,120.4	20	34	J-3430
J-1458	False	1,000.0	True	1,792.9	20	20	J-1051
J-1464	False	1,000.0	True	1,566.8	20	40	J-1093
J-1466	False	1,000.0	True	2,713.1	20	22	J-1677
J-1467	False	1,000.0	True	2,732.8	20	22	J-1677

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1470	False	1,000.0	True	1,708.3	20	41	J-2096
J-1471	False	1,000.0	True	1,709.4	20	41	J-2096
J-1473	False	1,000.0	True	4,123.0	20	28	J-3430
J-1475	False	1,000.0	True	2,475.9	20	20	J-2096
J-1481	False	1,000.0	True	2,849.0	20	20	H-8A
J-1484	False	1,000.0	True	2,689.1	20	21	J-2135
J-1485	False	1,000.0	True	2,688.3	20	21	J-2135
J-1486	False	1,000.0	True	1,365.8	20	34	J-1068
J-1487	False	1,000.0	True	1,365.8	20	34	J-1068
J-1489	False	1,000.0	True	1,543.8	20	30	J-1093
J-1500	False	1,000.0	True	1,543.3	20	34	J-1093
J-1501	False	1,000.0	True	1,543.4	20	34	J-1093
J-1504	True	2,500.0	True	2,547.7	20	25	J-2733
J-1505	True	2,500.0	True	3,182.9	20	46	J-2932
J-1518	False	1,000.0	True	1,605.9	20	31	J-1093
J-1519	False	1,000.0	True	4,121.1	20	36	J-3430
J-1521	False	1,000.0	True	1,802.2	20	30	J-375
J-1525	False	1,000.0	True	1,562.9	20	44	J-1093
J-1526	False	1,000.0	True	1,562.9	20	44	J-1093
J-1528	False	1,000.0	True	4,123.1	20	33	J-3430
J-1529	False	1,000.0	True	4,123.0	20	33	J-3430
J-1530	False	1,000.0	True	1,172.1	20	21	H-232
J-1531	False	1,000.0	True	1,172.1	20	21	H-232
J-1534	False	1,000.0	True	2,680.5	20	20	J-2929
J-1535	False	1,000.0	True	2,682.8	20	20	J-1534
J-1536	False	1,000.0	True	2,345.4	20	48	J-2096
J-1537	False	1,000.0	True	2,329.0	20	48	J-2096
J-1540	False	1,000.0	True	1,446.5	20	24	J-1093
J-1550	False	1,000.0	True	4,103.8	20	25	J-3430
J-1551	False	1,000.0	True	4,103.8	20	25	J-3430
J-1552	False	1,000.0	True	1,570.2	20	41	J-1093
J-1554	False	1,000.0	True	1,568.9	20	43	J-1093
J-1556	False	1,000.0	True	2,705.0	20	26	J-2096
J-1559	False	1,000.0	True	2,702.1	20	23	J-2096
J-1560	False	1,000.0	True	2,702.1	20	22	J-2096
J-1562	False	1,000.0	True	1,006.4	20	37	J-3219
J-1563	False	1,000.0	True	1,005.8	20	37	J-3219
J-1565	False	1,000.0	True	2,699.2	20	22	J-2096
J-1566	False	1,000.0	True	2,699.2	20	22	J-2096
J-1570	False	1,000.0	True	3,412.8	20	28	J-3054
J-1574	False	1,000.0	True	1,548.0	20	31	J-1093
J-1575	False	1,000.0	True	1,547.9	20	31	J-1093
J-1576	True	2,500.0	True	3,333.1	20	30	J-2932
J-1578	False	1,000.0	True	1,871.0	20	20	H-101
J-1581	False	1,000.0	True	2,699.2	20	24	J-2096
J-1582	False	1,000.0	True	2,699.2	20	24	J-2096
J-1584	False	1,000.0	True	4,179.2	20	52	J-3430
J-1585	True	2,500.0	True	2,519.8	20	47	J-3072
J-1586	False	1,000.0	True	1,454.0	20	20	H-434
J-1589	False	1,000.0	True	1,797.2	20	46	J-2096
J-1590	False	1,000.0	True	1,794.4	20	46	J-2096
J-1591	False	1,000.0	True	1,229.4	20	20	J-2176

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1592	False	1,000.0	True	1,224.7	20	20	J-2176
J-1597	False	1,000.0	True	1,765.0	20	20	H-301
J-1603	False	1,000.0	True	1,563.4	20	39	J-1093
J-1604	False	1,000.0	True	1,563.4	20	39	J-1093
J-1605	False	1,000.0	True	1,322.4	20	21	J-3094
J-1606	False	1,000.0	True	1,321.4	20	30	J-3094
J-1610	False	1,000.0	True	1,562.7	20	37	J-1093
J-1611	False	1,000.0	True	1,562.7	20	37	J-1093
J-1612	False	1,000.0	True	2,096.5	20	22	H-320
J-1614	False	1,000.0	True	2,290.1	20	27	J-2096
J-1615	False	1,000.0	True	2,290.1	20	27	J-2096
J-1616	False	1,000.0	True	4,358.1	20	67	J-3430
J-1618	False	1,000.0	True	2,315.9	20	20	J-2861
J-1620	False	1,000.0	True	2,699.4	20	29	J-2096
J-1623	False	1,000.0	True	2,676.7	20	20	J-2928
J-1629	False	1,000.0	True	1,703.4	20	40	J-2096
J-1632	False	1,000.0	True	1,187.5	20	30	J-3352
J-1633	False	1,000.0	True	1,175.5	20	30	J-3352
J-1636	False	1,000.0	True	3,690.0	20	20	H-228
J-1639	False	1,000.0	True	2,767.3	20	21	J-3306
J-1640	False	1,000.0	True	2,771.0	20	20	J-3306
J-1641	False	1,000.0	True	1,548.0	20	28	J-1093
J-1645	False	1,000.0	True	4,133.9	20	45	J-3430
J-1647	False	1,000.0	True	2,696.9	20	31	J-2096
J-1648	False	1,000.0	True	2,696.8	20	31	J-2096
J-1650	False	1,000.0	True	2,291.1	20	26	J-2096
J-1656	True	2,500.0	True	2,619.4	20	50	J-2096
J-1657	False	1,000.0	True	1,566.8	20	40	J-1093
J-1658	False	1,000.0	True	1,571.6	20	44	J-1093
J-1659	False	1,000.0	True	1,571.9	20	44	J-1093
J-1660	False	1,000.0	True	1,974.7	20	20	J-798
J-1661	False	1,000.0	True	4,179.8	20	56	J-3430
J-1665	False	1,000.0	True	4,014.8	20	20	J-3430
J-1667	False	1,000.0	True	4,084.9	20	26	J-3430
J-1668	False	1,000.0	True	4,085.7	20	27	J-3430
J-1670	False	1,000.0	True	1,562.6	20	27	J-1093
J-1672	False	1,000.0	True	1,391.5	20	20	H-197
J-1674	False	1,000.0	True	1,478.8	20	20	J-1068
J-1677	False	1,000.0	True	2,353.8	20	20	J-1466
J-1679	False	1,000.0	True	1,108.7	20	20	J-807
J-1682	False	1,000.0	True	1,151.7	20	20	J-654
J-1684	False	1,000.0	True	1,519.4	20	20	J-2921
J-1687	False	1,000.0	True	2,330.4	20	35	J-2096
J-1688	False	1,000.0	True	1,709.2	20	26	J-2096
J-1689	False	1,000.0	True	1,709.3	20	26	J-2096
J-1690	False	1,000.0	True	1,944.8	20	31	J-654
J-1694	False	1,000.0	True	1,884.1	20	29	J-654
J-1695	False	1,000.0	True	3,671.8	20	20	J-3430
J-1697	False	1,000.0	True	3,278.1	20	48	J-2972
J-1703	False	1,000.0	True	2,086.1	20	20	J-1677
J-1709	False	1,000.0	True	1,559.4	20	20	J-1386
J-1711	False	1,000.0	True	2,526.1	20	20	J-2025

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1714	False	1,000.0	True	2,261.3	20	20	J-1798
J-1716	False	1,000.0	True	2,721.2	20	21	J-3306
J-1718	False	1,000.0	True	1,132.1	20	20	J-3226
J-1719	False	1,000.0	True	1,568.5	20	36	J-1093
J-1720	False	1,000.0	True	1,568.6	20	36	J-1093
J-1721	False	1,000.0	True	4,086.4	20	26	J-3430
J-1722	False	1,000.0	True	4,131.0	20	39	J-3430
J-1724	False	1,000.0	True	1,562.5	20	37	J-1093
J-1725	False	1,000.0	True	1,562.5	20	37	J-1093
J-1726	False	1,000.0	True	2,758.7	20	22	J-1677
J-1730	False	1,000.0	True	2,528.8	20	20	J-2096
J-1733	False	1,000.0	True	1,471.7	20	20	J-1230
J-1735	False	1,000.0	True	2,698.2	20	26	J-2096
J-1736	False	1,000.0	True	2,698.2	20	26	J-2096
J-1739	False	1,000.0	True	2,879.8	20	28	J-1618
J-1748	False	1,000.0	True	2,713.0	20	24	J-2096
J-1749	False	1,000.0	True	2,713.0	20	25	J-2096
J-1750	False	1,000.0	True	2,019.5	20	33	J-654
J-1751	False	1,000.0	True	2,027.4	20	33	J-654
J-1755	False	1,000.0	True	1,037.1	20	20	J-1756
J-1756	False	1,000.0	True	1,036.8	20	20	J-3326
J-1757	False	1,000.0	True	1,058.3	20	23	J-3226
J-1759	False	1,000.0	True	1,562.5	20	29	J-1093
J-1760	False	1,000.0	True	1,562.5	20	29	J-1093
J-1761	False	1,000.0	True	1,715.0	20	21	H-299
J-1762	False	1,000.0	True	1,717.3	20	20	H-299
J-1763	False	1,000.0	True	4,181.3	20	53	J-3430
J-1764	False	1,000.0	True	4,182.1	20	54	J-3430
J-1765	False	1,000.0	True	2,777.8	20	45	J-2096
J-1767	False	1,000.0	True	3,278.1	20	40	J-2972
J-1768	False	1,000.0	True	3,278.1	20	40	J-2972
J-1771	False	1,000.0	True	1,742.1	20	42	J-2096
J-1773	False	1,000.0	True	4,141.7	20	58	J-3430
J-1774	False	1,000.0	True	4,140.2	20	58	J-3430
J-1777	False	1,000.0	True	1,923.4	20	46	J-2096
J-1778	False	1,000.0	True	1,562.5	20	28	J-1093
J-1779	False	1,000.0	True	1,654.9	20	21	H-299
J-1782	True	2,500.0	True	3,326.9	20	34	J-2932
J-1783	False	1,000.0	True	1,568.9	20	44	J-1093
J-1784	False	1,000.0	True	1,399.7	20	20	H-302
J-1786	True	2,500.0	True	2,942.9	20	20	J-2932
J-1787	True	2,500.0	True	3,323.5	20	25	J-1800
J-1788	False	1,000.0	True	1,562.5	20	36	J-1093
J-1789	False	1,000.0	True	2,657.4	20	20	J-506
J-1790	False	1,000.0	True	1,776.4	20	20	H-300
J-1793	False	1,000.0	True	4,125.6	20	37	J-3430
J-1794	False	1,000.0	True	2,647.3	20	20	J-1795
J-1795	False	1,000.0	True	2,645.6	20	20	J-2955
J-1798	False	1,000.0	True	2,252.7	20	20	J-3443
J-1800	True	2,500.0	True	3,324.4	20	25	J-1787
J-1802	False	1,000.0	True	1,561.2	20	20	H-434
J-1803	False	1,000.0	True	1,566.1	20	20	H-434

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1804	False	1,000.0	True	4,125.6	20	22	J-3430
J-1807	False	1,000.0	True	1,850.7	20	20	H-210
J-1808	False	1,000.0	True	2,010.8	20	30	J-654
J-1809	False	1,000.0	True	1,562.5	20	29	J-1093
J-1813	False	1,000.0	True	4,118.3	20	37	J-3430
J-1818	False	1,000.0	True	1,574.8	20	37	J-1093
J-1819	False	1,000.0	True	2,705.3	20	27	J-2096
J-1820	False	1,000.0	True	2,705.2	20	27	J-2096
J-1821	False	1,000.0	True	2,678.9	20	20	J-2096
J-1828	False	1,000.0	True	1,016.8	20	21	H-6A/7A
J-1829	False	1,000.0	True	1,199.2	20	24	J-3226
J-1836	True	2,500.0	True	2,519.8	20	45	J-3072
J-1837	True	2,500.0	True	2,519.8	20	45	J-3072
J-1838	False	1,000.0	True	1,531.0	20	40	J-1093
J-1839	False	1,000.0	True	1,530.7	20	40	J-1093
J-1842	False	1,000.0	True	1,359.3	20	34	J-3256
J-1843	False	1,000.0	True	1,557.3	20	42	J-1093
J-1844	False	1,000.0	True	1,556.9	20	42	J-1093
J-1845	True	2,500.0	True	3,150.3	20	43	J-2932
J-1849	False	1,000.0	True	4,089.8	20	25	J-3430
J-1854	False	1,000.0	True	3,509.9	20	20	J-1855
J-1855	False	1,000.0	True	3,577.6	20	20	J-1854
J-1856	False	1,000.0	True	1,173.7	20	25	J-3226
J-1858	False	1,000.0	True	2,113.0	20	20	J-814
J-410NorthWater	True	3,000.0	True	3,001.0	20	20	J-390
J-1862	False	1,000.0	True	4,139.2	20	45	J-3430
J-1864	False	1,000.0	True	4,032.8	20	21	J-3270
J-1867	False	1,000.0	True	1,315.4	20	31	J-3094
J-1868	False	1,000.0	True	2,592.7	20	20	J-648
J-1869	False	1,000.0	True	2,026.2	20	21	J-2812
J-1870	False	1,000.0	True	2,100.7	20	21	J-2812
J-1871	False	1,000.0	True	2,664.8	20	20	J-626
J-1872	True	2,500.0	True	2,519.8	20	45	J-3072
J-1873	True	2,500.0	True	2,519.8	20	46	J-3072
J-1874	False	1,000.0	True	1,562.6	20	24	J-1093
J-1875	False	1,000.0	True	1,562.6	20	23	J-1093
J-1876	True	2,500.0	True	3,363.2	20	31	J-2932
J-1877	True	2,500.0	True	3,362.9	20	33	J-2932
J-1878	False	1,000.0	True	1,007.1	20	37	J-3219
J-1880	True	2,500.0	True	3,341.6	20	22	J-1787
J-1883	False	1,000.0	True	1,790.6	20	20	J-714
J-1888	False	1,000.0	True	1,175.0	20	39	J-3226
J-1891	False	1,000.0	True	2,704.0	20	25	J-2096
J-1895	False	1,000.0	True	1,459.3	20	20	H-198
J-1897	False	1,000.0	True	1,487.5	20	33	J-1093
J-1898	False	1,000.0	True	1,489.2	20	33	J-1093
J-1899	True	2,500.0	True	2,527.3	20	49	J-3072
J-1900	True	2,500.0	True	2,519.8	20	51	J-3072
J-1901	False	1,000.0	True	2,010.2	20	47	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-1905	False	1,000.0	True	2,441.6	20	21	J-3058
J-1906	False	1,000.0	True	1,605.4	20	20	J-1907
J-1907	False	1,000.0	True	1,608.3	20	20	J-1906
J-1910	False	1,000.0	True	2,249.0	20	20	J-882
J-301 S. James	True	2,250.0	True	2,251.0	20	42	J-2932
J-1913	False	1,000.0	True	1,132.3	20	20	J-RobertFrostSchool1
J-1915	False	1,000.0	True	2,605.7	20	20	J-540
J-1916	False	1,000.0	True	2,337.4	20	39	J-2096
J-1922	True	2,500.0	True	2,748.9	20	40	J-2096
J-1928	False	1,000.0	True	1,546.4	20	21	J-3298
J-1929	False	1,000.0	True	2,733.9	20	22	J-3298
J-1931	False	1,000.0	True	1,552.0	20	20	H-432
J-1932	False	1,000.0	True	1,557.0	20	20	J-1931
J-1934	False	1,000.0	True	3,456.3	20	32	J-3072
J-1936	False	1,000.0	True	4,016.3	20	20	J-642
J-1937	False	1,000.0	True	1,014.0	20	25	J-3219
J-1938	False	1,000.0	True	1,536.5	20	38	J-1093
J-1940	False	1,000.0	True	1,301.7	20	25	J-2766
J-1941	False	1,000.0	True	1,314.1	20	25	J-2766
J-1942	False	1,000.0	True	1,562.6	20	27	J-1093
J-1943	False	1,000.0	True	1,562.6	20	27	J-1093
J-1944	False	1,000.0	True	1,950.6	20	20	J-193
J-1952	False	1,000.0	True	2,322.2	20	31	J-2096
J-1955	False	1,000.0	True	1,756.5	20	20	J-2899
J-1956	False	1,000.0	True	1,778.0	20	20	J-1955
J-1959	False	1,000.0	True	1,529.0	20	20	J-3226
J-1962	False	1,000.0	True	1,124.7	20	20	J-3226
J-1967	False	1,000.0	True	4,131.1	20	23	J-3430
J-1969	False	1,000.0	True	3,655.0	20	20	J-2932
J-1973	False	1,000.0	True	3,294.6	20	36	J-2096
J-1978	True	2,500.0	True	2,883.0	20	36	J-2096
J-1979	True	2,500.0	True	2,773.8	20	24	J-1980
J-1980	True	2,500.0	True	2,767.6	20	25	J-1979
J-1981	False	1,000.0	True	1,613.9	20	20	J-818
J-1989	False	1,000.0	True	3,772.7	20	20	J-3430
J-1992	False	1,000.0	True	1,513.2	20	32	J-1068
J-1993	False	1,000.0	True	1,515.0	20	32	J-1068
J-1996	False	1,000.0	True	3,750.8	20	20	J-3309
J-1997	False	1,000.0	True	3,736.4	20	20	J-3309
J-1998	False	1,000.0	True	1,545.9	20	42	J-1093
J-2000	False	1,000.0	True	1,605.8	20	41	J-1093
J-2002	False	1,000.0	True	1,640.9	20	41	J-2096
J-2003	False	1,000.0	True	1,638.7	20	41	J-2096
J-2005	False	1,000.0	True	3,228.2	20	21	J-73
J-2006	True	2,500.0	True	2,716.1	20	51	J-3072
J-2007	False	1,000.0	True	1,187.8	20	27	J-3226
J-2008	True	2,500.0	True	3,272.0	20	25	J-2932
J-2009	True	2,500.0	True	3,273.5	20	26	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2010	False	1,000.0	True	3,929.0	20	25	J-2932
J-2011	False	1,000.0	True	3,927.8	20	25	J-2932
J-2012	False	1,000.0	True	3,413.1	20	22	J-2766
J-2013	False	1,000.0	True	3,413.1	20	22	J-2766
J-2014	True	2,500.0	True	2,636.7	20	45	J-2096
J-2015	False	1,000.0	True	1,160.7	20	20	H-314
J-2019	False	1,000.0	True	2,600.4	20	20	J-2943
J-2020	False	1,000.0	True	2,601.2	20	20	J-2943
J-2021	False	1,000.0	True	3,189.1	20	23	J-2096
J-2022	False	1,000.0	True	2,948.1	20	21	J-1904
J-2023	False	1,000.0	True	1,710.3	20	40	J-2096
J-2024	False	1,000.0	True	1,711.3	20	40	J-2096
J-2025	False	1,000.0	True	2,534.8	20	20	J-1711
J-2028	True	2,500.0	True	3,107.5	20	49	J-2932
J-2029	True	2,500.0	True	3,107.5	20	46	J-2932
J-2031	False	1,000.0	True	1,164.6	20	21	J-1904
J-2033	False	1,000.0	True	1,005.0	20	20	H-313
J-2036	False	1,000.0	True	1,613.3	20	20	J-654
J-2039	False	1,000.0	True	2,017.5	20	21	H-294
J-2040	False	1,000.0	True	1,921.6	20	46	J-2096
J-2041	False	1,000.0	True	1,919.1	20	47	J-2096
J-2046	False	1,000.0	True	1,709.4	20	33	J-2096
J-2051	False	1,000.0	True	1,188.0	20	28	J-3226
J-2052	False	1,000.0	True	1,201.4	20	21	J-3226
J-2053	False	1,000.0	True	1,202.1	20	21	J-3226
J-2054	False	1,000.0	True	2,304.4	20	28	J-2096
J-2062	False	1,000.0	True	1,562.0	20	40	J-1093
J-2063	False	1,000.0	True	1,631.9	20	20	H-364
J-2066	False	1,000.0	True	1,162.8	20	20	H-312
J-2067	True	2,500.0	True	2,824.4	20	38	J-2096
J-2068	False	1,000.0	True	2,709.8	20	20	J-598
J-2070	False	1,000.0	True	2,649.6	20	21	J-1327
J-2071	False	1,000.0	True	2,713.2	20	21	J-1327
J-2073	False	1,000.0	True	1,547.9	20	31	J-1093
J-2074	False	1,000.0	True	1,548.0	20	31	J-1093
J-2075	False	1,000.0	True	1,108.9	20	23	J-3226
J-2078	False	1,000.0	True	2,339.1	20	43	J-2096
J-2079	False	1,000.0	True	2,339.1	20	44	J-2096
J-2080	True	2,500.0	True	2,828.7	20	50	J-3072
J-2082	False	1,000.0	True	2,630.7	20	20	J-2096
J-2083	False	1,000.0	True	3,139.7	20	20	J-2084
J-2084	False	1,000.0	True	3,101.4	20	20	J-2083
J-2085	False	1,000.0	True	2,011.8	20	47	J-2096
J-2086	False	1,000.0	True	2,014.7	20	47	J-2096
J-2087	True	2,500.0	True	3,223.7	20	42	J-2932
J-2088	False	1,000.0	True	3,278.1	20	50	J-2972
J-2089	False	1,000.0	True	3,273.7	20	24	J-2766
J-2091	False	1,000.0	True	1,367.1	20	20	J-510
J-2095	True	2,500.0	True	3,023.0	20	25	J-570
J-2098	False	1,000.0	True	1,562.3	20	21	J-1386
J-2099	False	1,000.0	True	2,419.9	20	20	J-2100
J-2100	False	1,000.0	True	2,405.1	20	20	J-2099

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2101	True	2,500.0	True	2,735.7	20	40	J-2096
J-2102	True	2,500.0	True	2,735.7	20	42	J-2096
J-2107	False	1,000.0	True	1,665.1	20	41	J-2096
J-2108	False	1,000.0	True	1,665.1	20	34	J-2096
J-SilverCreekPIaza3	True	2,500.0	True	2,501.0	20	40	J-3072
J-2110	True	2,500.0	True	2,906.8	20	48	J-3072
J-2111	True	2,500.0	True	3,273.9	20	41	J-2932
J-2112	True	2,500.0	True	3,271.9	20	41	J-2932
J-2113	False	1,000.0	True	1,172.1	20	22	H-232
J-2114	False	1,000.0	True	2,700.6	20	29	J-2096
J-2115	False	1,000.0	True	1,934.5	20	21	J-2946
J-2117	False	1,000.0	True	3,070.6	20	28	J-2766
J-2120	False	1,000.0	True	1,607.4	20	30	J-1093
J-2123	False	1,000.0	True	1,569.5	20	41	J-1093
J-2125	False	1,000.0	True	3,328.2	20	20	J-2766
J-2126	True	2,500.0	True	2,598.3	20	43	J-2096
J-2127	True	2,500.0	True	2,627.0	20	50	J-2096
J-2128	True	2,500.0	True	2,848.5	20	37	J-2096
J-2131	False	1,000.0	True	2,339.5	20	42	J-2096
J-2135	False	1,000.0	True	2,374.3	20	20	J-1858
J-2136	True	2,500.0	True	2,837.6	20	32	J-3072
J-2137	True	2,500.0	True	2,835.9	20	50	J-3072
J-2139	False	1,000.0	True	3,118.6	20	31	J-2096
J-2140	False	1,000.0	True	3,118.6	20	34	J-2096
J-2141	True	2,500.0	True	3,187.9	20	45	J-654
J-2147	False	1,000.0	True	3,281.6	20	29	J-2096
J-2148	False	1,000.0	True	1,570.9	20	41	J-1093
J-2149	False	1,000.0	True	3,360.8	20	22	J-2766
J-2152	False	1,000.0	True	1,326.1	20	26	J-3094
J-2153	False	1,000.0	True	3,783.1	20	28	J-2766
J-2154	False	1,000.0	True	1,327.6	20	27	J-3094
J-2155	False	1,000.0	True	1,328.1	20	27	J-3094
J-2157	False	1,000.0	True	2,079.0	20	20	H-294
J-2158	False	1,000.0	True	3,044.0	20	20	H-157
J-2159	True	2,500.0	True	2,791.2	20	44	J-2096
J-2160	False	1,000.0	True	1,610.8	20	20	J-1446
J-2161	False	1,000.0	True	1,625.5	20	20	J-1446
J-2162	True	2,500.0	True	3,334.1	20	40	J-2932
J-2163	True	2,500.0	True	3,338.5	20	43	J-2932
J-2164	False	1,000.0	True	1,588.4	20	52	J-1093
J-2165	False	1,000.0	True	1,589.8	20	52	J-1093
J-2166	True	2,500.0	True	3,342.5	20	25	J-2932
J-2167	False	1,000.0	True	1,123.7	20	20	J-890
J-2168	False	1,000.0	True	2,243.0	20	22	J-1273
J-2169	False	1,000.0	True	2,253.4	20	22	J-1273
J-2171	True	2,500.0	True	2,860.7	20	36	J-2096
J-2175	False	1,000.0	True	2,267.7	20	20	J-1798
J-2176	False	1,000.0	True	1,129.6	20	20	J-3496
J-2180	True	2,500.0	True	2,732.4	20	20	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2181	True	2,500.0	True	3,337.5	20	31	J-2932
J-2184	False	1,000.0	True	3,117.8	20	20	J-3309
J-2185	False	1,000.0	True	2,445.3	20	20	J-432
J-2186	True	2,500.0	True	3,217.8	20	31	J-2096
J-2187	True	2,500.0	True	3,217.9	20	37	J-2096
J-2190	False	1,000.0	True	2,936.3	20	40	J-2096
J-2191	True	2,500.0	True	2,934.3	20	45	J-3072
J-2192	True	2,500.0	True	2,934.3	20	48	J-3072
J-2194	False	1,000.0	True	1,575.1	20	26	J-2766
J-2195	False	1,000.0	True	4,102.6	20	20	J-2932
J-2196	False	1,000.0	True	1,879.9	20	29	J-654
J-2197	False	1,000.0	True	1,876.3	20	30	J-654
J-2198	True	2,500.0	True	2,927.4	20	38	J-2096
J-2201	True	2,500.0	True	2,748.8	20	43	J-2096
J-2205	False	1,000.0	True	3,006.7	20	20	H-F8
J-2206	False	1,000.0	True	3,311.9	20	20	H-162
J-2207	False	1,000.0	True	3,349.4	20	36	J-1523
J-2208	False	1,000.0	True	3,449.9	20	37	J-2096
J-2211	False	1,000.0	True	2,195.8	20	20	J-3308
J-2212	False	1,000.0	True	2,273.5	20	20	J-2932
J-2213	False	1,000.0	True	2,994.0	20	20	J-3309
J-2216	False	1,000.0	True	1,544.3	20	42	J-1093
J-2217	False	1,000.0	True	1,544.7	20	42	J-1093
J-2219	True	2,500.0	True	3,183.8	20	45	J-2932
J-2220	True	2,500.0	True	3,181.5	20	45	J-2932
J-2225	True	2,500.0	True	2,855.4	20	24	J-3123
J-2226	True	2,500.0	True	3,364.0	20	33	J-2932
J-2231	False	1,000.0	True	2,975.9	20	40	J-654
J-2233	True	2,500.0	True	2,519.8	20	49	J-3072
J-2234	False	1,000.0	True	2,714.9	20	20	H-118
J-2235	True	2,500.0	True	2,934.1	20	38	J-3072
J-2236	True	2,500.0	True	2,933.7	20	40	J-3072
J-2237	False	1,000.0	True	1,562.6	20	36	J-1093
J-2241	True	2,500.0	True	2,642.9	20	44	J-2096
J-2242	True	2,500.0	True	2,645.8	20	45	J-2096
J-2246	True	2,500.0	True	2,879.4	20	25	J-528
J-2247	True	2,500.0	True	2,891.2	20	25	J-2246
J-2248	False	1,000.0	True	3,960.5	20	24	J-2932
J-2249	False	1,000.0	True	3,958.0	20	28	J-2932
J-2250	False	1,000.0	True	1,569.1	20	48	J-1093
J-2251	True	2,500.0	True	3,293.4	20	30	J-2932
J-2252	False	1,000.0	True	4,218.0	20	56	J-3430
J-2253	False	1,000.0	True	4,218.8	20	57	J-3430
J-2254	True	2,500.0	True	2,764.0	20	48	J-3072
J-2255	True	2,500.0	True	2,764.0	20	50	J-3072
J-2256	False	1,000.0	True	1,776.0	20	20	J-2966
J-2257	False	1,000.0	True	1,780.9	20	20	J-2966
J-2261	False	1,000.0	True	2,412.3	20	20	J-422
J-2262	True	2,500.0	True	2,511.3	20	25	J-2263
J-2263	True	2,500.0	True	2,511.9	20	25	J-2262
J-2264	False	1,000.0	True	3,471.7	20	36	J-2096
J-2265	True	2,500.0	True	2,685.8	20	47	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2266	False	1,000.0	True	1,607.9	20	52	J-1093
J-2269	False	1,000.0	True	3,440.3	20	34	J-654
J-2271	False	1,000.0	True	1,001.1	20	21	J-3210
J-2272	True	2,500.0	True	2,968.4	20	41	J-2096
J-2273	False	1,000.0	True	2,457.5	20	20	H-225
J-2274	False	1,000.0	True	2,762.8	20	21	J-3298
J-2275	False	1,000.0	True	2,256.0	20	20	J-3142
J-2276	False	1,000.0	True	2,642.0	20	20	J-2275
J-2278	False	1,000.0	True	1,681.2	20	20	J-3226
J-2279	False	1,000.0	True	1,722.3	20	20	J-2278
J-2280	True	2,500.0	True	2,639.5	20	25	H-175
J-2281	False	1,000.0	True	2,716.7	20	23	J-2096
J-2282	False	1,000.0	True	2,716.6	20	23	J-2096
J-2283	True	2,500.0	True	2,968.7	20	48	J-2932
J-2284	False	1,000.0	True	3,201.9	20	20	J-2786
J-2287	False	1,000.0	True	1,954.8	20	23	J-3226
J-2288	False	1,000.0	True	1,958.1	20	24	J-2946
J-2289	False	1,000.0	True	3,604.3	20	31	J-2096
J-2290	False	1,000.0	True	3,599.5	20	32	J-2096
J-2291	False	1,000.0	True	1,064.2	20	29	J-3219
J-2292	False	1,000.0	True	1,064.6	20	35	J-3219
J-2293	False	1,000.0	True	3,598.2	20	22	J-2932
J-2294	False	1,000.0	True	3,607.9	20	22	J-2932
J-2295	False	1,000.0	True	3,294.9	20	39	J-2096
J-2296	False	1,000.0	True	3,289.4	20	42	J-2096
J-2298	True	2,500.0	True	2,510.5	20	53	J-3072
J-2299	False	1,000.0	True	2,684.3	20	20	J-1915
J-2300	False	1,000.0	True	3,004.8	20	45	J-2932
J-2301	False	1,000.0	True	2,713.2	20	25	J-2096
J-2302	False	1,000.0	True	2,713.4	20	25	J-2096
J-2303	False	1,000.0	True	3,761.9	20	30	J-2096
J-2304	True	2,500.0	True	3,233.5	20	31	J-2932
J-2305	False	1,000.0	True	1,010.4	20	37	J-3219
J-2307	False	1,000.0	True	2,200.3	20	20	J-758
J-2310	False	1,000.0	True	3,754.4	20	34	J-2096
J-2311	False	1,000.0	True	3,762.8	20	34	J-2096
J-2312	False	1,000.0	True	3,278.1	20	41	J-2972
J-2313	False	1,000.0	True	3,278.1	20	40	J-2972
J-2316	True	2,500.0	True	2,866.8	20	25	J-528
J-2317	False	1,000.0	True	1,211.5	20	22	J-3226
J-2318	False	1,000.0	True	1,212.2	20	22	J-3226
J-2319	False	1,000.0	True	1,833.3	20	27	J-2766
J-2320	True	2,500.0	True	3,346.7	20	21	J-1787
J-2321	False	1,000.0	True	2,378.9	20	20	J-2322
J-2322	False	1,000.0	True	2,398.5	20	20	J-2321
J-2323	False	1,000.0	True	2,977.2	20	44	J-1618
J-2324	False	1,000.0	True	2,983.8	20	43	J-1618
J-2326	True	2,500.0	True	2,538.6	20	52	J-3072
J-2327	False	1,000.0	True	1,197.3	20	27	J-3226
J-2328	True	2,500.0	True	2,703.9	20	42	J-2096
J-2329	False	1,000.0	True	3,520.0	20	20	H-173
J-2330	False	1,000.0	True	2,801.7	20	45	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2331	False	1,000.0	True	1,702.7	20	26	J-2766
J-2332	False	1,000.0	True	1,699.4	20	26	J-2766
J-2333	False	1,000.0	True	3,768.6	20	34	J-2096
J-2334	False	1,000.0	True	3,769.1	20	34	J-2096
J-2340	True	2,500.0	True	3,183.5	20	45	J-654
J-606 Front Street	True	1,750.0	True	1,751.0	20	47	J-2932
J-2344	False	1,000.0	True	1,914.6	20	20	J-2968
J-2345	False	1,000.0	True	2,001.2	20	28	J-2766
J-2346	False	1,000.0	True	4,074.5	20	23	J-3430
J-2347	False	1,000.0	True	1,534.3	20	20	H-365
J-2349	True	2,500.0	True	3,337.5	20	32	J-2932
J-2352	False	1,000.0	True	3,221.9	20	26	J-2096
J-2353	True	2,500.0	True	3,361.1	20	20	J-654
J-2357	False	1,000.0	True	3,299.4	20	36	J-2096
J-2358	True	2,500.0	True	3,163.7	20	44	J-2932
J-2359	True	2,500.0	True	3,176.6	20	46	J-2932
J-2360	True	2,500.0	True	3,343.7	20	42	J-2932
J-2361	True	2,500.0	True	3,231.0	20	42	J-2932
J-2362	True	2,500.0	True	3,229.1	20	42	J-2932
J-2363	True	2,500.0	True	3,178.7	20	33	J-2932
J-2364	True	2,500.0	True	3,191.9	20	36	J-2932
J-2365	False	1,000.0	True	1,938.1	20	25	J-73
J-2373	True	2,500.0	True	2,519.8	20	51	J-3072
J-2375	False	1,000.0	True	4,218.8	20	56	J-3430
J-2376	False	1,000.0	True	3,926.9	20	20	J-2932
J-2377	True	2,500.0	True	2,991.3	20	49	J-2096
J-2378	True	2,500.0	True	2,991.3	20	50	J-2096
J-2379	False	1,000.0	True	2,996.9	20	20	J-2932
J-2380	False	1,000.0	True	3,064.1	20	20	J-2379
J-2383	False	1,000.0	True	2,428.6	20	20	J-3072
J-2384	False	1,000.0	True	2,205.2	20	21	J-1273
J-2385	False	1,000.0	True	1,923.7	20	20	J-3321
J-2386	False	1,000.0	True	2,301.0	20	20	J-3079
J-2387	False	1,000.0	True	2,355.3	20	20	J-2386
J-2389	False	1,000.0	True	1,177.8	20	27	J-3226
J-2393	False	1,000.0	True	1,083.5	20	29	J-3352
J-2394	False	1,000.0	True	1,083.5	20	28	J-3352
J-2397	True	2,500.0	True	2,974.1	20	51	J-2096
J-2398	True	2,500.0	True	2,976.2	20	51	J-2096
J-2400	False	1,000.0	True	2,411.2	20	29	J-2766
J-2401	False	1,000.0	True	1,738.2	20	21	J-3226
J-2402	False	1,000.0	True	1,749.2	20	20	J-3226
J-2403	False	1,000.0	True	3,759.6	20	32	J-2096
J-2404	False	1,000.0	True	3,759.6	20	32	J-2096
J-2405	False	1,000.0	True	3,759.3	20	29	J-2096
J-2406	False	1,000.0	True	2,622.1	20	20	J-388
J-2409	False	1,000.0	True	1,321.3	20	31	J-3094
J-2410	False	1,000.0	True	1,321.5	20	31	J-3094
J-2411	False	1,000.0	True	1,874.2	20	32	J-2932
J-2418	False	1,000.0	True	3,141.5	20	32	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2419	True	2,500.0	True	3,200.3	20	35	J-2932
J-2420	True	2,500.0	True	3,197.5	20	37	J-2932
J-2426	False	1,000.0	True	3,746.2	20	27	J-2766
J-2427	False	1,000.0	True	3,757.0	20	27	J-2766
J-2428	False	1,000.0	True	1,418.0	20	24	J-2766
J-2429	False	1,000.0	True	1,418.0	20	25	J-2766
J-2430	False	1,000.0	True	3,002.3	20	29	J-2766
J-2431	False	1,000.0	True	2,990.1	20	30	J-2766
J-2432	True	2,500.0	True	3,459.5	20	45	J-2932
J-2434	False	1,000.0	True	1,700.4	20	20	J-2435
J-2435	False	1,000.0	True	1,678.6	20	20	H-197
J-2436	False	1,000.0	True	3,280.9	20	36	J-2096
J-2437	False	1,000.0	True	3,279.7	20	36	J-2096
J-2439	False	1,000.0	True	2,711.4	20	20	J-2440
J-2440	False	1,000.0	True	2,713.3	20	20	J-3000
J-2443	False	1,000.0	True	2,288.2	20	21	J-3154
J-2444	False	1,000.0	True	2,387.0	20	21	J-3154
J-2446	False	1,000.0	True	2,969.7	20	44	J-1618
J-2448	False	1,000.0	True	1,569.4	20	42	J-1093
J-2449	True	2,500.0	True	2,972.4	20	51	J-2096
J-2452	False	1,000.0	True	1,816.8	20	20	J-672
J-2453	False	1,000.0	True	2,298.7	20	26	J-2096
J-2456	False	1,000.0	True	2,426.3	20	20	H-46
J-2459	False	1,000.0	True	2,699.9	20	24	J-2096
J-2460	False	1,000.0	True	2,699.9	20	25	J-2096
J-2464	True	2,500.0	True	2,977.4	20	38	J-2096
J-2465	True	2,500.0	True	2,977.4	20	42	J-2096
J-2466	False	1,000.0	True	1,357.4	20	29	J-2096
J-2467	False	1,000.0	True	1,354.0	20	29	J-2096
J-2469	True	2,500.0	True	3,108.1	20	25	J-554
J-2470	False	1,000.0	True	2,578.6	20	20	J-3292
J-2471	False	1,000.0	True	2,715.4	20	20	J-2470
J-2472	False	1,000.0	True	2,496.5	20	20	J-2883
J-2473	False	1,000.0	True	2,514.2	20	20	H-120
J-2474	False	1,000.0	True	3,281.8	20	42	J-2096
J-2475	False	1,000.0	True	3,281.8	20	43	J-2096
J-2482	False	1,000.0	True	3,278.1	20	38	J-2972
J-2485	False	1,000.0	True	1,734.6	20	20	J-2597
J-2486	True	2,500.0	True	2,907.3	20	52	J-2932
J-2488	False	1,000.0	True	1,977.9	20	20	J-3226
J-2490	False	1,000.0	True	3,127.2	20	33	J-2096
J-2491	False	1,000.0	True	3,138.5	20	33	J-2096
J-2495	False	1,000.0	True	1,714.9	20	20	J-1327
J-2498	False	1,000.0	True	2,331.8	20	35	J-2096
J-2505	False	1,000.0	True	1,848.4	20	26	J-2766
J-2506	False	1,000.0	True	1,850.8	20	27	J-2766
J-2511	True	2,500.0	True	2,920.1	20	42	J-3219
J-2514	True	2,500.0	True	3,268.5	20	39	J-2932
J-2516	False	1,000.0	True	1,504.0	20	37	J-1093
J-2517	False	1,000.0	True	1,503.0	20	37	J-1093
J-2519	False	1,000.0	True	3,191.4	20	44	J-2096
J-2521	False	1,000.0	True	4,352.8	20	69	J-3430

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2525	True	2,500.0	True	2,669.2	20	40	J-2096
J-2526	True	2,500.0	True	2,669.2	20	44	J-2096
J-2529	True	2,500.0	True	2,519.8	20	49	J-3072
J-2530	True	2,500.0	True	2,519.8	20	49	J-3072
J-2532	True	2,500.0	True	2,633.8	20	45	J-2096
J-2533	True	2,500.0	True	2,627.1	20	45	J-2096
J-2535	True	2,500.0	True	2,706.4	20	20	J-2932
J-2536	True	2,500.0	True	3,483.9	20	50	J-2932
J-2539	False	1,000.0	True	1,606.6	20	42	J-1093
J-2541	False	1,000.0	True	1,701.1	20	21	H-299
J-2542	False	1,000.0	True	1,655.7	20	20	H-299
J-2548	False	1,000.0	True	3,210.2	20	23	H-232
J-2551	True	2,500.0	True	2,815.4	20	24	J-2552
J-2552	True	2,500.0	True	2,783.7	20	25	H-175
J-2554	True	2,500.0	True	2,635.8	20	45	J-2096
J-2556	True	2,500.0	True	3,343.4	20	25	J-2932
J-2557	True	2,500.0	True	3,333.6	20	25	J-2691
J-2559	False	1,000.0	True	2,620.2	20	20	J-2560
J-2560	False	1,000.0	True	2,635.2	20	20	J-2559
J-2561	True	2,500.0	True	2,555.4	20	49	J-2096
J-2562	True	2,500.0	True	2,556.8	20	49	J-2096
J-2564	False	1,000.0	True	1,605.9	20	30	J-1093
J-2565	False	1,000.0	True	2,790.1	20	41	J-2096
J-2566	False	1,000.0	True	2,790.1	20	45	J-2096
J-2568	False	1,000.0	True	4,143.7	20	36	J-3430
J-2570	False	1,000.0	True	3,511.6	20	23	J-2766
J-2571	False	1,000.0	True	3,516.2	20	22	J-2766
J-2572	True	2,500.0	True	2,548.4	20	47	J-2096
J-2573	False	1,000.0	True	1,660.2	20	21	J-1728
J-2576	False	1,000.0	True	2,339.9	20	46	J-2096
J-2577	False	1,000.0	True	2,340.0	20	46	J-2096
J-2578	False	1,000.0	True	1,083.5	20	27	J-3352
J-2579	False	1,000.0	True	2,510.6	20	20	H-120
J-2582	False	1,000.0	True	2,974.1	20	48	J-2932
J-2583	False	1,000.0	True	2,897.2	20	48	J-2932
J-2587	True	2,500.0	True	3,333.2	20	43	J-2932
J-2593	False	1,000.0	True	1,602.7	20	52	J-1093
J-2595	False	1,000.0	True	2,569.8	20	20	J-2656
J-2596	False	1,000.0	True	1,807.3	20	20	J-939
J-2597	False	1,000.0	True	1,759.7	20	20	J-2485
J-2599	False	1,000.0	True	1,570.2	20	45	J-1093
J-Bruce pac1	True	3,500.0	True	3,941.2	20	21	J-2884
J-2604	True	2,500.0	True	3,439.4	20	42	J-2932
J-2608	False	1,000.0	True	1,562.6	20	23	J-1093
J-2610	True	2,500.0	True	2,516.2	20	25	J-2263
J-2614	True	2,500.0	True	3,211.7	20	34	J-2096
J-2615	True	2,500.0	True	2,980.1	20	50	J-2096
J-2616	True	2,500.0	True	2,954.5	20	52	J-2096
J-2617	True	2,500.0	True	2,719.5	20	51	J-3072
J-2618	True	2,500.0	True	2,726.7	20	51	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2624	False	1,000.0	True	2,509.0	20	20	J-3108
J-2629	True	2,500.0	True	2,515.5	20	52	J-3072
J-2630	True	2,500.0	True	3,182.9	20	48	J-2932
J-2631	True	2,500.0	True	3,298.1	20	25	J-750
J-2634	False	1,000.0	True	1,958.1	20	24	J-2946
J-2635	False	1,000.0	True	1,879.1	20	30	J-654
J-2636	False	1,000.0	True	1,864.7	20	30	J-654
J-2638	True	2,500.0	True	2,515.2	20	43	J-3072
J-2639	False	1,000.0	True	1,064.6	20	36	J-3219
J-2640	False	1,000.0	True	1,075.8	20	37	J-3219
J-2642	False	1,000.0	True	3,278.1	20	41	J-2972
J-2643	False	1,000.0	True	1,451.3	20	20	J-3347
J-2648	True	2,500.0	True	3,109.9	20	44	J-2096
J-2650	False	1,000.0	True	1,632.5	20	20	J-3226
J-2651	False	1,000.0	True	1,285.5	20	21	J-3094
J-2652	False	1,000.0	True	1,280.0	20	21	J-3094
J-2653	False	1,000.0	True	1,052.5	20	29	J-3352
J-2654	False	1,000.0	True	1,117.4	20	29	J-3352
J-2655	False	1,000.0	True	2,699.2	20	21	J-2096
J-2656	False	1,000.0	True	2,559.2	20	20	J-2025
J-2659	False	1,000.0	True	2,960.8	20	20	J-2096
J-2660	False	1,000.0	True	1,925.9	20	47	J-2096
J-2661	False	1,000.0	True	1,913.0	20	47	J-2096
J-2662	False	1,000.0	True	2,010.8	20	32	J-654
J-2665	False	1,000.0	True	2,274.5	20	48	J-2096
J-2671	True	2,500.0	True	3,296.2	20	35	J-2932
J-2672	True	2,500.0	True	3,299.1	20	39	J-2932
J-2675	False	1,000.0	True	1,839.7	20	20	J-2096
J-2677	False	1,000.0	True	3,826.4	20	27	J-2932
J-2678	False	1,000.0	True	3,831.3	20	28	J-2932
J-2681	True	2,500.0	True	3,151.6	20	25	J-2818
J-2682	False	1,000.0	True	2,704.8	20	25	J-2096
J-2683	False	1,000.0	True	2,704.5	20	25	J-2096
J-2686	True	2,500.0	True	3,159.5	20	45	J-654
J-2687	True	2,500.0	True	3,196.4	20	45	J-654
J-2691	True	2,500.0	True	3,332.8	20	25	J-2557
J-2694	False	1,000.0	True	2,818.0	20	38	J-3072
J-2699	False	1,000.0	True	2,144.1	20	20	J-3072
J-2700	True	2,500.0	True	2,762.9	20	43	J-2096
J-2701	True	2,500.0	True	2,757.1	20	43	J-2096
J-2702	False	1,000.0	True	1,775.8	20	23	J-2946
J-2703	False	1,000.0	True	1,948.9	20	24	J-2946
J-2706	False	1,000.0	True	3,263.3	20	44	J-2096
J-2707	False	1,000.0	True	3,266.5	20	44	J-2096
J-2708	True	2,500.0	True	3,298.5	20	39	J-2932
J-507							
N. Water	True	1,750.0	True	1,751.0	20	58	J-2932
J-2712	True	2,500.0	True	2,519.8	20	49	J-3072
J-2713	False	1,000.0	True	1,316.0	20	34	J-3094
J-2714	False	1,000.0	True	1,315.6	20	32	J-3094
J-2716	False	1,000.0	True	2,126.3	20	20	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2717	False	1,000.0	True	1,175.4	20	38	J-3226
J-2718	False	1,000.0	True	1,175.0	20	39	J-3226
J-2720	False	1,000.0	True	3,139.8	20	33	J-2096
J-2721	False	1,000.0	True	3,142.5	20	33	J-2096
J-2722	False	1,000.0	True	1,971.0	20	44	J-2096
J-2723	False	1,000.0	True	1,446.5	20	28	J-1093
J-2724	False	1,000.0	True	1,450.8	20	29	J-1093
J-2725	False	1,000.0	True	1,445.8	20	29	J-1093
J-2727	True	2,500.0	True	2,546.8	20	47	J-3072
J-822 Indust ry Way	True	1,500.0	True	1,501.0	20	64	J-2096
J-2729	False	1,000.0	True	1,728.6	20	20	J-3102
J-2730	False	1,000.0	True	1,705.5	20	20	J-3226
J-2734	False	1,000.0	True	1,182.3	20	20	J-3226
J-2735	False	1,000.0	True	1,181.1	20	21	J-3226
J-2736	False	1,000.0	True	2,296.4	20	25	J-2096
J-2738	False	1,000.0	True	1,515.0	20	31	J-1068
J-2739	False	1,000.0	True	1,461.8	20	20	J-913
J-2740	False	1,000.0	True	2,699.2	20	23	J-2096
J-2741	False	1,000.0	True	2,699.3	20	23	J-2096
J-2742	False	1,000.0	True	1,378.5	20	21	J-1093
J-2744	False	1,000.0	True	1,188.4	20	36	J-3226
J-2745	False	1,000.0	True	1,469.5	20	30	J-1093
J-2746	False	1,000.0	True	1,463.8	20	29	J-1093
J-2748	False	1,000.0	True	3,196.9	20	20	J-2456
J-2749	False	1,000.0	True	3,422.4	20	20	J-2748
J-2753	False	1,000.0	True	1,553.6	20	21	J-1386
J-2754	True	2,500.0	True	2,519.8	20	45	J-3072
J-2759	False	1,000.0	True	2,568.2	20	35	J-1618
J-2760	False	1,000.0	True	2,533.6	20	34	J-1618
J-2761	False	1,000.0	True	1,916.9	20	20	J-2096
J-2762	False	1,000.0	True	1,920.1	20	20	J-2096
J-2764	True	2,500.0	True	2,788.0	20	45	J-2096
J-2765	True	2,500.0	True	2,785.7	20	46	J-2096
J-2766	False	1,000.0	True	1,071.4	20	20	J-296
J-2769	False	1,000.0	True	1,175.4	20	36	J-3226
J-2770	False	1,000.0	True	3,003.0	20	42	J-1618
J-2773	True	2,500.0	True	2,515.8	20	25	H-186
J-2774	False	1,000.0	True	1,446.5	20	26	J-1093
J-2777	False	1,000.0	True	2,938.5	20	20	J-2932
J-2778	False	1,000.0	True	3,048.5	20	20	J-2932
J-2781	False	1,000.0	True	2,699.5	20	21	J-2096
J-2782	False	1,000.0	True	2,699.5	20	21	J-2096
J-2783	False	1,000.0	True	3,456.3	20	28	J-3072
J-2784	False	1,000.0	True	3,456.3	20	41	J-3072
J-2785	False	1,000.0	True	1,957.7	20	24	J-2946
J-2786	False	1,000.0	True	3,179.0	20	20	J-1053
J-2788	False	1,000.0	True	3,401.9	20	20	J-2932
J-2790	False	1,000.0	True	1,715.3	20	41	J-2096
J-2793	True	2,500.0	True	2,724.0	20	51	J-3072

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2795	False	1,000.0	True	1,194.2	20	132	H-385
J-2796	False	1,000.0	True	1,202.1	20	132	H-385
J-2802	False	1,000.0	True	1,817.3	20	20	J-2096
J-2803	False	1,000.0	True	3,690.8	20	20	J-2932
J-2804	False	1,000.0	True	3,823.9	20	28	J-2932
J-2805	False	1,000.0	True	1,561.4	20	21	J-1386
J-2809	False	1,000.0	True	1,561.8	20	36	J-1093
J-2810	False	1,000.0	True	1,562.4	20	36	J-1093
J-2812	False	1,000.0	True	1,744.7	20	20	J-3226
J-2818	True	2,500.0	True	2,921.8	20	20	J-2096
J-2825	True	2,500.0	True	3,196.2	20	34	J-2932
J-2826	True	2,500.0	True	3,198.4	20	36	J-2932
J-2828	False	1,000.0	True	1,689.9	20	22	J-375
J-2829	False	1,000.0	True	1,675.9	20	21	J-375
J-2834	False	1,000.0	True	4,111.7	20	23	J-2932
J-2845	False	1,000.0	True	3,706.8	20	26	J-2766
J-2854	False	1,000.0	True	1,030.2	20	20	J-1446
J-2857	False	1,000.0	True	2,704.0	20	25	J-2096
J-2858	False	1,000.0	True	1,563.8	20	20	J-3226
J-2859	False	1,000.0	True	1,090.0	20	37	J-3219
J-2860	False	1,000.0	True	1,059.7	20	34	J-3219
J-2861	False	1,000.0	True	2,386.7	20	25	J-1618
J-2862	False	1,000.0	True	2,412.6	20	26	J-1618
J-2863	False	1,000.0	True	2,333.4	20	24	H-232
J-2865	False	1,000.0	True	2,173.8	20	49	J-2096
J-2866	False	1,000.0	True	1,114.7	20	20	J-1701
J-2867	False	1,000.0	True	1,134.6	20	21	J-2766
J-2871	False	1,000.0	True	3,604.2	20	25	J-2096
J-2872	False	1,000.0	True	2,605.5	20	20	J-2096
J-2874	False	1,000.0	True	3,452.0	20	40	J-654
J-2879	False	1,000.0	True	3,035.0	20	40	J-1618
J-2880	True	2,500.0	True	3,312.3	20	40	J-2932
J-2884	True	2,500.0	True	3,212.0	20	27	J-2096
J-2885	False	1,000.0	True	2,476.0	20	30	J-1618
J-2888	True	2,500.0	True	3,429.5	20	40	J-2932
J-2890	True	2,500.0	True	3,469.1	20	47	J-2932
J-2891	True	2,500.0	True	3,470.4	20	48	J-2932
J-2892	False	1,000.0	True	1,539.6	20	20	J-2096
J-2896	True	2,500.0	True	2,516.0	20	40	J-3072
J-2897	True	2,500.0	True	2,515.7	20	52	J-3072
J-2899	False	1,000.0	True	1,575.5	20	20	J-3226
J-2901	False	1,000.0	True	1,354.8	20	34	J-1068
J-2902	False	1,000.0	True	1,345.6	20	33	J-1068
J-2906	True	2,500.0	True	2,519.8	20	47	J-3072
J-2910	False	1,000.0	True	4,192.6	20	54	J-3430
J-2911	False	1,000.0	True	4,195.4	20	54	J-3430
J-2912	True	2,500.0	True	2,510.8	20	25	J-2263
J-2915	True	2,500.0	True	2,519.8	20	41	J-3072
J-321 Eska	True	2,250.0	True	2,251.0	20	54	J-2096
J-2919	False	1,000.0	True	3,027.7	20	44	J-2932
J-2920	False	1,000.0	True	2,933.7	20	48	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-2921	False	1,000.0	True	1,533.0	20	20	J-1684
J-2922	False	1,000.0	True	4,287.1	20	54	J-3430
J-2923	False	1,000.0	True	4,296.3	20	55	J-3430
J-2924	False	1,000.0	True	2,879.8	20	43	J-1618
J-2925	False	1,000.0	True	2,879.8	20	45	J-1618
J-2926	False	1,000.0	True	2,918.3	20	44	J-1618
J-2927	False	1,000.0	True	2,878.4	20	43	J-1618
J-2928	False	1,000.0	True	2,661.4	20	20	J-2096
J-2929	False	1,000.0	True	2,664.4	20	20	J-2096
J-2932	False	1,000.0	True	1,205.5	20	20	J-3346
J-2933	False	1,000.0	True	1,656.8	20	22	J-2932
J-2935	False	1,000.0	True	3,476.6	20	22	J-2766
J-2936	True	2,500.0	True	3,234.6	20	30	J-2932
J-2937	True	2,500.0	True	3,226.6	20	29	J-2932
J-2939	False	1,000.0	True	1,605.8	20	35	J-1093
J-2941	False	1,000.0	True	1,568.0	20	41	J-1093
J-2942	False	1,000.0	True	2,600.8	20	20	J-2943
J-2943	False	1,000.0	True	1,287.7	20	20	J-2096
J-2944	False	1,000.0	True	1,430.5	20	29	J-1093
J-2945	False	1,000.0	True	1,415.8	20	28	J-1093
J-2948	False	1,000.0	True	1,549.2	20	21	J-1684
J-2952	False	1,000.0	True	2,297.1	20	25	J-2096
J-2953	False	1,000.0	True	1,099.2	20	135	H-385
J-2954	False	1,000.0	True	1,087.2	20	139	H-385
J-2955	False	1,000.0	True	2,643.4	20	20	J-1795
J-2958	False	1,000.0	True	2,819.9	20	20	H-43
J-2959	False	1,000.0	True	2,614.3	20	20	J-3430
J-2960	True	2,500.0	True	2,991.4	20	43	J-2096
J-2962	True	2,500.0	True	2,515.9	20	20	J-3072
J-2963	False	1,000.0	True	1,332.2	20	33	J-1068
J-2964	False	1,000.0	True	3,278.1	20	47	J-2972
J-2965	False	1,000.0	True	1,761.6	20	20	J-2966
J-2966	False	1,000.0	True	1,605.8	20	20	J-2965
J-2967	False	1,000.0	True	1,662.9	20	41	J-2096
J-2968	False	1,000.0	True	1,094.1	20	20	J-2766
J-2971	False	1,000.0	True	3,278.1	20	23	J-2972
J-2972	False	1,000.0	True	3,277.9	20	20	J-2971
J-2974	False	1,000.0	True	4,117.1	20	25	J-3430
J-2977	False	1,000.0	True	1,137.3	20	22	J-1068
J-2978	False	1,000.0	True	1,563.5	20	39	J-1093
J-2981	True	2,500.0	True	2,671.4	20	44	J-2096
J-2982	True	2,500.0	True	2,713.2	20	42	J-2096
J-2983	False	1,000.0	True	2,487.3	20	24	H-232
J-2988	False	1,000.0	True	2,340.3	20	46	J-2096
J-2992	False	1,000.0	True	2,700.0	20	25	J-2096
J-2993	False	1,000.0	True	2,700.9	20	24	J-2096
J-2994	False	1,000.0	True	1,564.8	20	39	J-1093
J-2995	False	1,000.0	True	1,563.8	20	37	J-1093
J-2999	False	1,000.0	True	2,702.9	20	24	J-2096
J-3000	False	1,000.0	True	2,707.5	20	20	J-2610
J-3001	False	1,000.0	True	2,141.0	20	21	J-2812
J-3002	False	1,000.0	True	2,235.1	20	23	J-2812

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-210 Jefferson	True	1,750.0	True	1,751.0	20	61	J-2096
J-3007	True	2,500.0	True	2,763.7	20	46	J-2096
J-3008	False	1,000.0	True	3,296.5	20	42	J-2096
J-3009	False	1,000.0	True	3,268.2	20	44	J-2096
J-3011	False	1,000.0	True	1,744.4	20	20	J-2096
J-3014	False	1,000.0	True	1,306.2	20	25	J-3094
J-3017	False	1,000.0	True	2,318.6	20	24	J-2096
J-3020	False	1,000.0	True	2,833.6	20	20	J-1504
J-3021	True	2,500.0	True	2,902.8	20	24	J-2247
J-3022	False	1,000.0	True	1,607.5	20	51	J-1093
J-3023	False	1,000.0	True	4,128.8	20	26	J-3430
J-3024	False	1,000.0	True	4,129.7	20	30	J-3430
J-3025	False	1,000.0	True	4,120.3	20	28	J-3430
J-3026	False	1,000.0	True	1,373.3	20	35	J-1068
J-3027	False	1,000.0	True	2,879.8	20	38	J-1618
J-3028	False	1,000.0	True	2,879.8	20	41	J-1618
J-3030	False	1,000.0	True	2,700.7	20	29	J-2096
J-3031	False	1,000.0	True	2,699.4	20	29	J-2096
J-3032	False	1,000.0	True	1,731.6	20	20	J-2932
J-3033	False	1,000.0	True	4,116.9	20	25	J-3430
J-3034	False	1,000.0	True	1,562.5	20	37	J-1093
J-3040	False	1,000.0	True	3,762.0	20	33	J-2096
J-3041	False	1,000.0	True	1,562.5	20	28	J-1093
J-3042	False	1,000.0	True	1,562.6	20	27	J-1093
J-3043	True	2,500.0	True	2,566.2	20	48	J-2096
J-3044	False	1,000.0	True	3,278.1	20	43	J-2972
J-3045	False	1,000.0	True	1,931.8	20	25	J-73
J-3046	False	1,000.0	True	3,746.1	20	38	J-2096
J-3048	False	1,000.0	True	1,752.7	20	22	J-3049
J-3049	False	1,000.0	True	1,432.9	20	20	J-2096
J-3050	False	1,000.0	True	2,008.6	20	47	J-2096
J-3052	False	1,000.0	True	4,298.0	20	38	J-3430
J-3053	False	1,000.0	True	4,114.0	20	29	J-3067
J-3054	False	1,000.0	True	2,413.4	20	20	J-3444
J-3058	False	1,000.0	True	1,014.9	20	20	J-2096
J-3062	False	1,000.0	True	4,313.8	20	63	J-3430
J-3063	False	1,000.0	True	2,698.2	20	26	J-2096
J-3066	False	1,000.0	True	4,334.7	20	72	J-3430
J-3067	False	1,000.0	True	1,231.2	20	20	J-3430
J-3068	False	1,000.0	True	3,455.8	20	22	J-3067
J-3069	False	1,000.0	True	4,124.8	20	33	J-3430
J-3070	False	1,000.0	True	4,124.9	20	26	J-3430
J-3074	False	1,000.0	True	1,313.3	20	26	J-3256
J-3075	False	1,000.0	True	1,184.9	20	21	J-1904
J-3076	False	1,000.0	True	1,574.3	20	25	J-2096
J-3077	False	1,000.0	True	1,370.1	20	28	J-2096
J-3078	False	1,000.0	True	1,128.9	20	21	J-2852
J-3081	False	1,000.0	True	1,543.2	20	34	J-1093
J-3083	False	1,000.0	True	1,562.6	20	37	J-1093
J-3086	True	2,500.0	True	2,624.2	20	50	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3087	True	2,500.0	True	2,673.2	20	48	J-2096
J-3090	False	1,000.0	True	1,331.7	20	28	J-3094
J-3092	False	1,000.0	True	2,235.1	20	23	J-2812
J-3094	False	1,000.0	True	1,161.7	20	20	J-3256
J-3097	False	1,000.0	True	3,281.6	20	28	J-2096
J-3098	False	1,000.0	True	1,526.7	20	20	J-1093
J-636 McClaine	True	1,750.0	True	1,751.0	20	45	J-2096
J-3100	True	2,500.0	True	3,319.9	20	20	J-2932
J-3101	False	1,000.0	True	1,794.1	20	46	J-2096
J-3102	False	1,000.0	True	1,260.0	20	20	J-3226
J-3103	True	2,500.0	True	3,265.3	20	41	J-2932
J-3104	False	1,000.0	True	4,131.0	20	39	J-3430
J-3106	False	1,000.0	True	2,872.6	20	30	J-73
J-3108	False	1,000.0	True	1,623.2	20	20	J-1907
J-3109	False	1,000.0	True	1,430.1	20	20	J-1907
J-3115	True	2,500.0	True	2,972.6	20	47	J-2932
J-3117	False	1,000.0	True	3,886.6	20	40	J-654
J-3118	False	1,000.0	True	3,149.7	20	20	J-2766
J-3119	False	1,000.0	True	4,134.2	20	45	J-3430
J-3120	False	1,000.0	True	4,130.7	20	34	J-3430
J-3121	False	1,000.0	True	2,280.6	20	20	H-123
J-3122	True	2,500.0	True	2,526.4	20	42	J-2096
J-3125	False	1,000.0	True	4,233.2	20	63	J-3430
J-3126	True	2,500.0	True	2,519.6	20	28	J-3072
J-3129	False	1,000.0	True	1,321.6	20	30	J-3094
J-3132	False	1,000.0	True	1,193.4	20	27	J-1068
J-3134	True	2,500.0	True	3,158.8	20	20	J-2932
J-3135	True	2,500.0	True	3,320.6	20	37	J-2932
J-3136	False	1,000.0	True	4,500.0	20	76	J-3467
J-3138	False	1,000.0	True	1,489.6	20	33	J-1093
J-3143	True	2,500.0	True	3,199.2	20	21	J-410NorthWater
J-3145	True	2,500.0	True	3,254.8	20	36	J-2932
J-3146	True	2,500.0	True	2,516.0	20	38	J-3072
J-3149	False	1,000.0	True	1,568.9	20	49	J-1093
J-3150	True	2,500.0	True	3,259.6	20	41	J-2932
J-3151	False	1,000.0	True	2,395.6	20	20	J-2096
J-3154	False	1,000.0	True	1,508.9	20	20	J-2096
J-3155	False	1,000.0	True	2,101.8	20	20	J-2096
J-3156	False	1,000.0	True	1,801.5	20	23	J-3049
J-3157	True	2,500.0	True	3,230.3	20	33	J-2932
J-3158	False	1,000.0	True	1,507.0	20	20	J-3049
J-3159	False	1,000.0	True	1,107.6	20	20	J-1679
J-3160	False	1,000.0	True	1,133.2	20	20	J-1913
J-3162	True	2,500.0	True	3,465.7	20	48	J-2932
J-3163	True	2,500.0	True	2,847.6	20	37	J-2096
J-3165	False	1,000.0	True	3,030.0	20	20	H-157
J-3167	False	1,000.0	True	1,955.7	20	20	J-1660
J-3173	False	1,000.0	True	1,007.4	20	20	J-299

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3176	False	1,000.0	True	1,144.9	20	133	H-385
J-3177	False	1,000.0	True	3,278.1	20	43	J-2972
J-3179	False	1,000.0	True	1,572.3	20	44	J-1093
J-3180	False	1,000.0	True	1,568.7	20	36	J-1093
J-3183	False	1,000.0	True	1,988.3	20	20	J-1051
J-3184	False	1,000.0	True	1,519.6	20	32	J-1068
J-3185	False	1,000.0	True	4,103.9	20	26	J-3430
J-3186	False	1,000.0	True	2,696.9	20	31	J-2096
J-3190	False	1,000.0	True	3,065.9	20	26	J-654
J-3191	False	1,000.0	True	3,030.3	20	39	J-654
J-3192	False	1,000.0	True	4,120.5	20	34	J-3430
J-3194	False	1,000.0	True	1,187.9	20	20	J-3611
J-3195	False	1,000.0	True	1,429.9	20	20	J-3194
J-3196	False	1,000.0	True	4,180.4	20	55	J-3430
J-3197	False	1,000.0	True	4,182.5	20	53	J-3430
J-3204	False	1,000.0	True	2,699.2	20	21	J-2096
J-3205	False	1,000.0	True	1,704.8	20	21	J-3226
J-3206	True	2,500.0	True	2,975.1	20	42	J-2096
J-3207	True	2,500.0	True	3,022.5	20	49	J-2096
J-3209	True	2,500.0	True	2,672.4	20	43	J-2096
J-3212	False	1,000.0	True	1,177.8	20	27	J-3226
J-3220	False	1,000.0	True	3,326.0	20	20	J-2766
J-3222	False	1,000.0	True	3,283.5	20	42	J-2096
J-3223	True	2,500.0	True	2,972.6	20	48	J-2932
J-3230	False	1,000.0	True	3,364.3	20	22	J-2766
J-3232	False	1,000.0	True	2,102.4	20	20	J-1660
J-3233	False	1,000.0	True	1,005.8	20	36	J-3219
J-3234	False	1,000.0	True	3,288.1	20	42	J-2096
J-3236	False	1,000.0	True	1,568.3	20	41	J-1093
J-3237	False	1,000.0	True	1,556.6	20	42	J-1093
J-3238	False	1,000.0	True	4,117.5	20	36	J-3430
J-3241	False	1,000.0	True	1,711.1	20	41	J-2096
J-3242	False	1,000.0	True	1,906.8	20	20	J-2096
J-3243	True	2,500.0	True	3,482.8	20	49	J-2932
J-3244	True	2,500.0	True	3,535.8	20	51	J-2932
J-3251	False	1,000.0	True	3,768.8	20	34	J-2096
J-3254	False	1,000.0	True	1,132.2	20	21	J-2766
J-3255	False	1,000.0	True	1,264.7	20	131	H-385
J-3256	False	1,000.0	True	1,022.1	20	20	J-3094
J-3258	False	1,000.0	True	2,271.4	20	33	J-73
J-3259	False	1,000.0	True	1,326.8	20	27	J-3094
J-3260	False	1,000.0	True	1,779.7	20	37	J-2096
J-3261	False	1,000.0	True	2,407.9	20	20	J-3154
J-3262	False	1,000.0	True	3,096.0	20	20	J-2096
J-3263	False	1,000.0	True	3,262.3	20	31	J-2096
J-3265	False	1,000.0	True	1,310.9	20	24	J-64
J-3267	False	1,000.0	True	1,111.6	20	20	J-3496
J-3269	False	1,000.0	True	1,445.6	20	20	J-2096
J-3270	False	1,000.0	True	3,925.6	20	20	J-3430
J-3271	False	1,000.0	True	1,166.2	20	20	H-312
J-3272	False	1,000.0	True	1,344.5	20	130	H-385
J-3274	True	2,500.0	True	2,761.1	20	20	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3275	False	1,000.0	True	1,449.4	20	35	J-2096
J-3281	False	1,000.0	True	4,500.0	20	25	J-3467
J-3282	False	1,000.0	True	3,516.2	20	23	J-2766
J-3283	False	1,000.0	True	1,570.3	20	44	J-1093
J-3285	False	1,000.0	True	1,530.1	20	40	J-1093
J-3286	True	2,500.0	True	2,519.8	20	51	J-3072
J-3287	False	1,000.0	True	2,743.5	20	20	J-1327
J-3288	False	1,000.0	True	1,605.3	20	29	J-1093
J-3291	False	1,000.0	True	2,815.8	20	39	J-3072
J-3292	False	1,000.0	True	1,321.0	20	20	J-2096
J-3296	False	1,000.0	True	1,554.2	20	34	J-1093
J-3299	False	1,000.0	True	4,143.9	20	44	J-3430
J-3301	False	1,000.0	True	3,179.2	20	20	J-1053
J-3302	True	2,500.0	True	3,215.1	20	37	J-2096
J-3304	False	1,000.0	True	1,840.7	20	20	J-3325
J-3306	False	1,000.0	True	1,573.1	20	20	J-2096
J-3308	False	1,000.0	True	2,190.3	20	20	J-2211
J-3309	False	1,000.0	True	2,825.0	20	20	J-2213
J-3315	False	1,000.0	True	1,502.0	20	20	J-76
J-3316	True	2,500.0	True	2,542.7	20	52	J-3072
J-3317	True	2,500.0	True	3,035.9	20	49	J-2096
J-3321	False	1,000.0	True	1,899.7	20	20	J-2385
J-3323	False	1,000.0	True	2,326.1	20	33	J-2096
J-3325	False	1,000.0	True	1,843.2	20	20	J-3304
J-3326	False	1,000.0	True	1,014.4	20	20	J-1756
J-3327	False	1,000.0	True	1,190.6	20	23	J-3226
J-3331	False	1,000.0	True	4,158.9	20	62	J-3430
J-3334	False	1,000.0	True	1,640.7	20	41	J-2096
J-3335	False	1,000.0	True	1,931.4	20	23	J-2946
J-3337	False	1,000.0	True	2,726.9	20	120	H-385
J-3338	False	1,000.0	True	2,332.2	20	35	J-2096
J-3339	False	1,000.0	True	2,980.2	20	20	J-2096
J-3346	False	1,000.0	True	1,625.0	20	24	J-2932
J-3347	False	1,000.0	True	1,451.5	20	20	J-2643
J-3348	False	1,000.0	True	1,545.0	20	127	H-385
J-3349	False	1,000.0	True	4,500.0	20	26	J-3430
J-3351	True	2,500.0	True	2,873.0	20	36	J-2096
J-3353	False	1,000.0	True	3,343.0	20	23	J-2096
J-3355	False	1,000.0	True	1,867.9	20	27	J-2766
J-3356	False	1,000.0	True	1,998.0	20	24	J-2946
J-3357	False	1,000.0	True	1,314.1	20	24	J-2766
J-3359	False	1,000.0	True	1,996.5	20	20	J-1516
J-3362	False	1,000.0	True	1,630.1	20	20	J-1446
H-3	False	1,000.0	True	4,340.0	20	67	J-3430
J-3398	False	1,000.0	True	4,298.0	20	55	J-3430
J-3399	False	1,000.0	True	3,520.2	20	23	J-3067
H-4	False	1,000.0	True	3,438.1	20	20	J-3067
J-3400	False	1,000.0	True	4,340.0	20	71	J-3430
J-3401	False	1,000.0	True	4,295.0	20	55	J-3430
H-5	False	1,000.0	True	4,295.0	20	45	J-3430
J-3402	False	1,000.0	True	4,246.6	20	62	J-3430
J-3403	False	1,000.0	True	4,232.1	20	63	J-3430

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-6	False	1,000.0	True	4,209.5	20	50	J-3430
H-7	False	1,000.0	True	4,179.2	20	48	J-3430
J-3404	False	1,000.0	True	4,143.7	20	44	J-3430
J-3405	False	1,000.0	True	4,142.7	20	46	J-3430
J-3406	False	1,000.0	True	4,139.2	20	49	J-3430
J-3407	False	1,000.0	True	2,840.3	20	20	H-43
J-3408	False	1,000.0	True	4,134.0	20	45	J-3430
J-3409	False	1,000.0	True	4,131.0	20	39	J-3430
J-3410	False	1,000.0	True	4,131.0	20	31	J-3430
J-3411	False	1,000.0	True	4,129.4	20	29	J-3430
J-3412	False	1,000.0	True	4,127.4	20	24	J-3430
J-3413	False	1,000.0	True	4,125.8	20	35	J-3430
J-3414	False	1,000.0	True	4,123.5	20	30	J-3430
J-3415	False	1,000.0	True	4,124.7	20	23	J-3430
J-3416	False	1,000.0	True	4,124.7	20	33	J-3430
J-3417	False	1,000.0	True	4,133.0	20	42	J-3430
J-3418	False	1,000.0	True	4,124.0	20	32	J-3430
J-3419	False	1,000.0	True	4,120.4	20	35	J-3430
J-3420	False	1,000.0	True	4,120.0	20	32	J-3430
H-8	False	1,000.0	True	4,120.0	20	26	J-3430
H-9	False	1,000.0	True	3,938.1	20	20	J-3430
J-3421	False	1,000.0	True	4,117.9	20	23	J-3430
J-3422	False	1,000.0	True	4,123.0	20	33	J-3430
J-3423	False	1,000.0	True	4,117.1	20	26	J-3430
J-3426	False	1,000.0	True	3,468.8	20	20	J-1409
J-3427	False	1,000.0	True	4,089.8	20	26	J-3430
J-3428	False	1,000.0	True	4,093.7	20	25	J-3430
J-3429	False	1,000.0	True	4,073.7	20	23	J-3430
J-3430	False	1,000.0	True	4,043.0	20	20	J-1665
J-3431	False	1,000.0	True	4,500.0	20	26	J-3430
J-3434	False	1,000.0	True	4,101.7	20	26	J-3430
J-3435	False	1,000.0	True	4,109.0	20	35	J-3430
J-3436	False	1,000.0	True	4,117.9	20	36	J-3430
J-3437	False	1,000.0	True	4,139.7	20	55	J-3430
H-10	False	1,000.0	True	4,139.7	20	53	J-3430
J-3438	False	1,000.0	True	4,121.1	20	36	J-3430
J-3439	False	1,000.0	True	4,119.3	20	35	J-3430
J-3440	False	1,000.0	True	4,106.2	20	26	J-3430
J-3441	False	1,000.0	True	4,178.7	20	57	J-3430
J-3442	False	1,000.0	True	4,180.3	20	56	J-3430
J-3443	False	1,000.0	True	2,261.4	20	20	J-1798
J-3444	False	1,000.0	True	2,404.5	20	20	J-1439
J-3445	False	1,000.0	True	3,412.7	20	30	J-3054
J-3446	False	1,000.0	True	3,994.7	20	20	J-3270
J-3447	False	1,000.0	True	3,852.5	20	20	H-17
J-3448	False	1,000.0	True	2,605.0	20	38	J-73
J-3449	False	1,000.0	True	2,370.8	20	35	J-73
J-3450	False	1,000.0	True	2,090.7	20	26	J-73
J-3452	False	1,000.0	True	1,931.8	20	25	J-73
J-3453	False	1,000.0	True	1,856.7	20	31	J-375
J-3454	False	1,000.0	True	1,763.9	20	26	J-375
J-3455	False	1,000.0	True	1,745.6	20	22	J-3668

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3456	False	1,000.0	True	1,693.4	20	22	J-375
H-11	False	1,000.0	True	1,597.6	20	20	J-375
J-3457	False	1,000.0	True	1,598.7	20	20	J-375
J-3458	False	1,000.0	True	1,597.8	20	20	J-375
J-3460	False	1,000.0	True	3,278.1	20	50	J-2972
J-3461	False	1,000.0	True	3,278.1	20	47	J-2972
J-3462	False	1,000.0	True	3,278.1	20	40	J-2972
J-3463	False	1,000.0	True	3,221.7	20	24	J-1618
J-3464	False	1,000.0	True	2,879.8	20	43	J-1618
J-3465	False	1,000.0	True	2,456.8	20	29	J-1618
J-3466	False	1,000.0	True	2,412.6	20	26	J-1618
J-3467	False	1,000.0	True	4,500.0	20	24	H-14
J-3468	False	1,000.0	True	1,163.7	20	133	H-385
J-3470	False	1,000.0	True	1,023.0	20	76	H-385
J-3471	False	1,000.0	True	1,874.4	20	20	J-73
J-3472	False	1,000.0	True	4,220.0	20	57	J-3430
J-3473	False	1,000.0	True	4,153.3	20	39	J-3430
J-3474	False	1,000.0	True	4,165.7	20	60	J-3430
H-13	False	1,000.0	True	4,500.0	20	23	J-3430
H-14	False	1,000.0	True	4,500.0	20	20	J-3467
H-15	False	1,000.0	True	4,246.6	20	54	J-3430
H-16	False	1,000.0	True	4,220.0	20	44	J-3430
H-17	False	1,000.0	True	3,726.1	20	20	J-3430
H-18	False	1,000.0	True	3,193.4	20	20	J-21
H-19	False	1,000.0	True	2,605.3	20	35	J-73
H-20	False	1,000.0	True	2,371.3	20	32	J-73
H-10B	False	1,000.0	True	2,090.7	20	24	J-73
H-22	False	1,000.0	True	1,857.2	20	29	J-375
H-23	False	1,000.0	True	1,688.6	20	20	J-375
H-24	False	1,000.0	True	1,763.9	20	25	J-375
H-27	False	1,000.0	True	1,855.6	20	20	J-73
H-28	False	1,000.0	True	2,302.1	20	20	J-1439
H-29	False	1,000.0	True	3,412.8	20	23	J-3054
H-30	False	1,000.0	True	4,165.7	20	57	J-3430
H-31	False	1,000.0	True	4,109.0	20	25	J-3430
H-32	False	1,000.0	True	4,119.3	20	25	J-3430
H-33	False	1,000.0	True	4,101.8	20	23	J-3430
H-34	False	1,000.0	True	4,021.4	20	20	J-3430
H-35	False	1,000.0	True	4,093.8	20	22	J-3430
H-36	False	1,000.0	True	3,548.2	20	20	J-3430
H-37	False	1,000.0	True	3,668.3	20	20	J-980
H-38	False	1,000.0	True	4,123.6	20	22	J-3430
H-39	False	1,000.0	True	4,125.8	20	31	J-3430
H-41	False	1,000.0	True	4,129.5	20	25	J-3430
H-42	False	1,000.0	True	4,131.1	20	26	J-3430
H-43	False	1,000.0	True	2,807.1	20	20	J-430
H-44	False	1,000.0	True	4,133.1	20	28	J-3430
H-45	False	1,000.0	True	4,142.7	20	42	J-3430
H-46	False	1,000.0	True	2,389.2	20	20	J-2456
H-47	False	1,000.0	True	2,456.8	20	28	J-1618
H-50	False	1,000.0	True	3,278.1	20	36	J-2972
J-3475	True	2,500.0	True	3,546.4	20	51	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
J-3476	True	2,500.0	True	3,529.6	20	51	J-2932
H-3C	True	2,500.0	True	3,529.6	20	40	J-2932
J-3477	True	2,500.0	True	3,485.9	20	49	J-2932
H-52	True	2,500.0	True	3,486.0	20	42	J-2932
J-3478	True	2,500.0	True	3,483.5	20	49	J-2932
J-3479	True	2,500.0	True	3,467.7	20	48	J-2932
H-53	True	2,500.0	True	3,467.7	20	39	J-2932
J-3481	True	2,500.0	True	3,465.7	20	48	J-2932
J-3482	True	2,500.0	True	3,472.7	20	49	J-2932
J-3484	True	2,500.0	True	3,469.8	20	48	J-2932
J-3485	True	2,500.0	True	3,392.0	20	45	J-654
J-3486	True	2,500.0	True	3,368.5	20	45	J-654
J-3487	True	2,500.0	True	3,181.1	20	45	J-654
J-3488	False	1,000.0	True	3,427.9	20	40	J-654
J-3489	False	1,000.0	True	3,021.6	20	40	J-654
J-3490	False	1,000.0	True	3,027.7	20	39	J-654
J-3491	False	1,000.0	True	1,175.0	20	39	J-3226
J-3492	False	1,000.0	True	1,175.1	20	39	J-3226
J-3493	False	1,000.0	True	1,175.7	20	37	J-3226
J-3494	False	1,000.0	True	1,177.9	20	27	J-3226
J-3495	False	1,000.0	True	1,133.3	20	20	J-560
J-3496	False	1,000.0	True	1,131.1	20	20	J-3267
J-3502	False	1,000.0	True	1,175.0	20	29	J-3226
J-3506	False	1,000.0	True	1,705.8	20	20	J-2096
H-58	False	1,000.0	True	2,699.5	20	27	J-2096
H-59	False	1,000.0	True	2,639.8	20	20	J-2096
H-60	False	1,000.0	True	2,702.1	20	20	J-2096
H-61	False	1,000.0	True	2,699.3	20	21	J-2096
H-62	False	1,000.0	True	2,625.8	20	20	J-558
H-63	False	1,000.0	True	2,698.4	20	22	J-2096
H-64	False	1,000.0	True	2,559.0	20	20	J-1084
H-65	False	1,000.0	True	2,604.6	20	20	J-2096
H-72	False	1,000.0	True	1,971.2	20	40	J-2096
H-73	False	1,000.0	True	1,745.4	20	40	J-2096
H-74	False	1,000.0	True	1,776.8	20	43	J-2096
H-75	False	1,000.0	True	1,923.4	20	45	J-2096
H-76	False	1,000.0	True	2,009.8	20	45	J-2096
H-77	False	1,000.0	True	1,703.4	20	39	J-2096
H-78	False	1,000.0	True	1,647.3	20	40	J-2096
H-79	False	1,000.0	True	1,742.6	20	41	J-2096
H-80	False	1,000.0	True	2,337.6	20	37	J-2096
H-81	False	1,000.0	True	2,338.7	20	32	J-2096
H-9C	False	1,000.0	True	2,339.3	20	40	J-2096
H-83	False	1,000.0	True	2,330.5	20	33	J-2096
H-84	False	1,000.0	True	2,331.3	20	31	J-2096
H-85	False	1,000.0	True	2,322.2	20	29	J-2096
H-86	False	1,000.0	True	2,297.5	20	22	J-2096
H-87	False	1,000.0	True	2,304.3	20	25	J-2096
H-88	False	1,000.0	True	2,298.5	20	22	J-2096
H-89	False	1,000.0	True	2,318.5	20	23	J-2096
H-90	False	1,000.0	True	2,135.1	20	22	J-2096
H-91	False	1,000.0	True	1,496.4	20	25	J-2096

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-92	False	1,000.0	True	1,437.7	20	33	J-2096
H-93	False	1,000.0	True	1,709.4	20	32	J-2096
H-99	False	1,000.0	True	2,705.0	20	24	J-2096
H-100	False	1,000.0	True	2,713.0	20	22	J-2096
H-101	False	1,000.0	True	1,852.4	20	20	J-920
H-102	False	1,000.0	True	1,934.5	20	20	J-193
H-103	False	1,000.0	True	1,951.5	20	20	J-798
H-104	False	1,000.0	True	2,206.4	20	20	J-882
H-105	False	1,000.0	True	3,294.6	20	32	J-2096
H-8B/9B	True	2,500.0	True	2,619.4	20	47	J-2096
H-109	True	2,500.0	True	2,685.8	20	44	J-2096
H-110	True	2,500.0	True	2,791.2	20	41	J-2096
H-111	True	2,500.0	True	2,860.7	20	33	J-2096
H-112	False	1,000.0	True	3,081.4	20	20	J-902
H-F8	False	1,000.0	True	2,906.0	20	20	J-848
H-8A	False	1,000.0	True	2,792.8	20	20	J-416
H-115	False	1,000.0	True	1,920.8	20	20	J-3306
H-116	False	1,000.0	True	2,600.1	20	20	J-506
H-117	True	2,500.0	True	2,721.5	20	24	J-528
H-118	False	1,000.0	True	2,576.5	20	20	J-756
H-119	False	1,000.0	True	2,532.8	20	20	J-388
H-120	False	1,000.0	True	2,409.7	20	20	J-866
H-123	False	1,000.0	True	2,267.6	20	20	J-3121
H-129	True	2,500.0	True	2,824.4	20	35	J-2096
H-131	True	2,500.0	True	2,883.0	20	33	J-2096
H-132	True	2,500.0	True	2,848.5	20	34	J-2096
J-3517	True	2,500.0	True	2,848.5	20	34	J-2096
H-133	True	2,500.0	True	2,927.4	20	34	J-2096
H-134	True	2,500.0	True	2,968.4	20	37	J-2096
H-136	True	2,500.0	True	3,109.9	20	33	J-2096
J-3518	True	2,500.0	True	3,109.9	20	34	J-2096
H-137	True	2,500.0	True	2,759.0	20	33	J-2096
H-138	True	2,500.0	True	2,748.9	20	38	J-2096
H-139	True	2,500.0	True	2,713.7	20	31	J-2096
H-140	True	2,500.0	True	2,703.9	20	39	J-2096
H-141	True	2,500.0	True	2,636.7	20	42	J-2096
H-142	True	2,500.0	True	2,548.4	20	40	J-2096
H-144	False	1,000.0	True	3,262.7	20	28	J-2096
H-146	False	1,000.0	True	3,299.0	20	32	J-2096
H-147	False	1,000.0	True	3,327.1	20	31	J-2096
H-151	False	1,000.0	True	2,631.8	20	20	J-1010
H-152	False	1,000.0	True	2,587.2	20	20	J-1157
H-153	False	1,000.0	True	2,553.2	20	20	J-626
H-154	False	1,000.0	True	3,288.4	20	39	J-2096
H-155	False	1,000.0	True	2,880.5	20	20	J-219
H-156	False	1,000.0	True	2,620.4	20	20	J-1216
H-157	False	1,000.0	True	2,916.2	20	20	J-834
H-158	False	1,000.0	True	3,281.7	20	25	J-2096
H-159	False	1,000.0	True	3,268.9	20	41	J-2096
H-160	False	1,000.0	True	1,892.7	20	20	J-824
H-161	False	1,000.0	True	2,148.5	20	20	J-536

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-162	False	1,000.0	True	3,152.2	20	20	J-842
H-163	True	2,500.0	True	2,972.4	20	46	J-2096
H-164	True	2,500.0	True	2,984.7	20	49	J-2096
H-165	False	1,000.0	True	1,500.9	20	20	J-76
H-166	False	1,000.0	True	2,801.8	20	41	J-2096
H-167	False	1,000.0	True	2,936.3	20	34	J-2096
H-168	False	1,000.0	True	3,141.2	20	24	J-2096
H-172	False	1,000.0	True	3,471.7	20	31	J-2096
H-173	False	1,000.0	True	3,315.0	20	20	J-484
H-174	False	1,000.0	True	3,762.2	20	24	J-2096
H-175	True	2,500.0	True	2,548.2	20	24	J-949
H-176	True	2,500.0	True	3,212.1	20	26	J-2096
H-177	True	2,500.0	True	2,993.4	20	20	J-2932
H-178	True	2,500.0	True	3,333.1	20	28	J-2932
H-179	True	2,500.0	True	3,181.1	20	24	J-330
H-180	True	2,500.0	True	3,147.1	20	24	J-634
H-181	True	2,500.0	True	2,868.4	20	24	J-750
H-182	True	2,500.0	True	3,363.7	20	20	J-2932
H-183	False	1,000.0	True	3,811.0	20	20	J-642
H-184	False	1,000.0	True	2,382.7	20	20	J-580
H-185	False	1,000.0	True	2,642.4	20	20	J-766
H-188	False	1,000.0	True	1,685.0	20	20	J-520
H-189	False	1,000.0	True	2,119.1	20	20	J-758
H-190	False	1,000.0	True	1,889.3	20	20	J-898
H-191	False	1,000.0	True	2,633.0	20	20	J-598
H-192	False	1,000.0	True	2,180.1	20	20	J-900
H-193	False	1,000.0	True	2,506.5	20	20	J-540
H-194	False	1,000.0	True	2,074.1	20	20	J-814
H-195	False	1,000.0	True	1,779.7	20	20	J-672
H-196	False	1,000.0	True	1,594.1	20	20	J-818
H-197	False	1,000.0	True	1,383.1	20	20	J-578
H-198	False	1,000.0	True	1,446.8	20	20	J-720
H-199	False	1,000.0	True	1,355.9	20	20	J-510
H-201	False	1,000.0	True	1,000.8	20	20	J-3210
H-202	False	1,000.0	True	1,050.0	20	20	J-134
H-203	False	1,000.0	True	2,352.9	20	20	J-422
H-204	False	1,000.0	True	2,382.0	20	20	J-432
H-205	False	1,000.0	True	2,940.4	20	20	J-646
H-206	False	1,000.0	True	2,861.8	20	20	J-166
H-207	False	1,000.0	True	2,578.6	20	20	J-66
H-208	False	1,000.0	True	2,873.4	20	20	J-650
H-209	False	1,000.0	True	2,535.5	20	20	J-648
H-210	False	1,000.0	True	1,828.7	20	20	J-812
H-212	False	1,000.0	True	3,221.9	20	21	J-2096
H-218	False	1,000.0	True	2,423.0	20	20	J-345
H-219	False	1,000.0	True	2,304.6	20	24	H-232
H-225	False	1,000.0	True	2,372.9	20	20	J-476
H-226	True	2,500.0	True	3,327.0	20	30	J-2932
H-227	True	2,500.0	True	3,254.2	20	24	J-832
H-228	False	1,000.0	True	3,450.1	20	20	J-822
H-229	False	1,000.0	True	1,874.2	20	31	J-2932
H-230	False	1,000.0	True	3,004.4	20	41	J-2932

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-244	False	1,000.0	True	1,162.2	20	20	J-93
H-245	False	1,000.0	True	1,301.8	20	22	J-64
H-252	False	1,000.0	True	1,326.3	20	26	J-3094
H-253	False	1,000.0	True	1,321.5	20	30	J-3094
H-254	True	2,500.0	True	2,907.3	20	48	J-2932
H-255	False	1,000.0	True	3,573.9	20	35	J-2932
H-256	True	2,500.0	True	3,150.3	20	40	J-2932
H-257	True	2,500.0	True	3,223.7	20	38	J-2932
H-258	True	2,500.0	True	2,952.7	20	24	J-554
H-259	True	2,500.0	True	3,208.0	20	45	J-2932
H-260	True	2,500.0	True	3,225.1	20	24	J-770
H-261	True	2,500.0	True	2,721.1	20	24	J-390
H-262	True	2,500.0	True	2,861.7	20	24	J-570
H-263	True	2,500.0	True	2,933.7	20	38	J-3072
H-264	False	1,000.0	True	3,456.3	20	28	J-3072
H-265	True	2,500.0	True	2,828.7	20	47	J-3072
H-7C/8C	True	2,500.0	True	2,716.1	20	48	J-3072
H-267	True	2,500.0	True	2,538.6	20	49	J-3072
H-270	False	1,000.0	True	2,818.2	20	32	J-3072
H-271	False	1,000.0	True	2,826.0	20	32	J-3072
H-272	False	1,000.0	True	2,834.6	20	37	J-3072
H-273	True	2,500.0	True	2,544.7	20	45	J-3072
H-274	True	2,500.0	True	2,516.0	20	38	J-3072
H-275	True	2,500.0	True	2,515.7	20	47	J-3072
H-277	True	2,500.0	True	2,519.8	20	49	J-3072
H-278	True	2,500.0	True	2,519.8	20	46	J-3072
H-279	True	2,500.0	True	2,519.8	20	40	J-3072
H-294	False	1,000.0	True	1,927.6	20	20	J-3226
H-295	False	1,000.0	True	1,587.9	20	20	J-654
H-296	False	1,000.0	True	1,884.1	20	28	J-654
H-297	False	1,000.0	True	1,944.8	20	30	J-654
H-298	False	1,000.0	True	2,010.8	20	28	J-654
H-299	False	1,000.0	True	1,619.7	20	20	J-464
H-300	False	1,000.0	True	1,716.6	20	20	J-826
H-301	False	1,000.0	True	1,728.2	20	20	J-3226
H-302	False	1,000.0	True	1,373.9	20	20	J-800
H-6A/7A	False	1,000.0	True	1,009.3	20	20	J-604
H-F6	False	1,000.0	True	1,090.2	20	20	J-807
H-305	False	1,000.0	True	1,106.3	20	20	J-560
H-6B	False	1,000.0	True	1,175.1	20	38	J-3226
H-307	False	1,000.0	True	1,004.6	20	20	J-300
H-309	False	1,000.0	True	1,046.0	20	20	J- RobertFrost2
H-310	False	1,000.0	True	1,173.7	20	24	J-3226
H-311	False	1,000.0	True	1,162.1	20	20	J-3226
H-312	False	1,000.0	True	1,133.3	20	20	J-392
H-314	False	1,000.0	True	1,111.0	20	20	J-888
H-315	False	1,000.0	True	1,109.0	20	22	J-3226
H-316	False	1,000.0	True	1,282.7	20	20	J-1300
H-6C	False	1,000.0	True	1,791.1	20	20	J-572

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-318	False	1,000.0	True	1,197.3	20	26	J-3226
H-319	False	1,000.0	True	1,187.8	20	26	J-3226
H-320	False	1,000.0	True	1,767.6	20	20	J-1051
H-321	False	1,000.0	True	1,901.8	20	20	J-1051
H-322	False	1,000.0	True	2,096.3	20	20	H-320
H-323	False	1,000.0	True	3,027.7	20	34	J-654
H-324	True	2,500.0	True	3,187.7	20	41	J-654
H-325	True	2,500.0	True	3,368.4	20	39	J-654
H-326	True	2,500.0	True	3,472.4	20	32	J-2932
H-329	False	1,000.0	True	1,010.4	20	36	J-3219
H-F3	False	1,000.0	True	1,014.0	20	25	J-3219
H-338	False	1,000.0	True	1,777.4	20	20	J-353
H-339	False	1,000.0	True	1,745.5	20	20	J-714
H-340	False	1,000.0	True	1,315.8	20	28	J-3094
H-342	False	1,000.0	True	4,153.3	20	35	J-3430
H-358	False	1,000.0	True	3,761.0	20	20	J-2766
H-360	False	1,000.0	True	3,331.2	20	20	J-878
H-361	False	1,000.0	True	3,273.7	20	20	J-2766
H-362	False	1,000.0	True	3,070.6	20	22	J-2766
H-363	False	1,000.0	True	2,411.3	20	24	J-2766
H-364	False	1,000.0	True	1,596.4	20	20	J-452
H-365	False	1,000.0	True	1,498.2	20	20	J-778
H-366	False	1,000.0	True	1,833.3	20	24	J-2766
H-2A	False	1,000.0	True	1,575.1	20	24	J-2766
H-368	False	1,000.0	True	1,209.0	20	20	J-2766
H-F2	False	1,000.0	True	1,326.3	20	25	J-2766
H-373	False	1,000.0	True	3,085.7	20	20	J-796
H-1C/2C	False	1,000.0	True	1,109.2	20	20	J-890
H-430	False	1,000.0	True	1,605.9	20	30	J-1093
H-431	False	1,000.0	True	1,606.2	20	40	J-1093
H-432	False	1,000.0	True	1,537.1	20	20	J-1931
H-433	False	1,000.0	True	1,437.4	20	20	J-500
H-434	False	1,000.0	True	1,450.8	20	20	J-1586
H-435	False	1,000.0	True	1,448.1	20	20	J-209
H-436	False	1,000.0	True	1,607.4	20	29	J-1093
H-1B	False	1,000.0	True	1,595.7	20	52	J-1093
H-438	False	1,000.0	True	1,578.0	20	49	J-1093
H-439	False	1,000.0	True	1,574.2	20	36	J-1093
H-440	False	1,000.0	True	1,569.6	20	40	J-1093
H-441	False	1,000.0	True	1,568.9	20	43	J-1093
H-442	False	1,000.0	True	1,569.1	20	47	J-1093
H-443	False	1,000.0	True	1,569.4	20	46	J-1093
H-444	False	1,000.0	True	1,569.4	20	41	J-1093
H-F1	False	1,000.0	True	1,570.2	20	43	J-1093
H-1A	False	1,000.0	True	1,570.9	20	40	J-1093
H-447	False	1,000.0	True	1,562.6	20	29	J-1093
H-448	False	1,000.0	True	1,562.6	20	27	J-1093
H-449	False	1,000.0	True	1,546.9	20	20	J-1386
H-450	False	1,000.0	True	1,534.6	20	20	J-1684
H-451	False	1,000.0	True	1,553.9	20	33	J-1093
H-452	False	1,000.0	True	1,558.9	20	32	J-1093

Fire Flow Node FlexTable: Fire Flow Report (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Specify Local Fire Flow Constraints ?	Fire Flow (Needed) (gpm)	Satisfies Fire Flow Constraints?	Fire Flow (Available) (gpm)	Pressure (Residual Lower Limit) (psi)	Pressure (Calculated Residual Lower Limit) (psi)	Junction w/ Minimum Pressure (Zone)
H-453	False	1,000.0	True	1,548.0	20	29	J-1093
H-454	False	1,000.0	True	1,543.0	20	33	J-1093
H-455	False	1,000.0	True	1,250.8	20	29	J-1068
H-456	False	1,000.0	True	1,121.9	20	20	J-1068
H-457	False	1,000.0	True	1,414.5	20	28	J-1093
H-458	False	1,000.0	True	1,446.1	20	27	J-1093
H-459	False	1,000.0	True	1,365.8	20	34	J-1068
H-460	False	1,000.0	True	1,531.4	20	39	J-1093
H-461	False	1,000.0	True	1,545.9	20	40	J-1093
H-462	False	1,000.0	True	1,561.8	20	35	J-1093
H-463	False	1,000.0	True	1,561.9	20	35	J-1093
H-464	False	1,000.0	True	1,562.0	20	38	J-1093
H-465	False	1,000.0	True	1,562.9	20	43	J-1093
H-466	False	1,000.0	True	1,566.8	20	39	J-1093
H-467	False	1,000.0	True	1,434.5	20	38	J-1068
H-468	False	1,000.0	True	1,515.1	20	27	J-1068
H-469	False	1,000.0	True	1,570.8	20	42	J-1093
H-470	False	1,000.0	True	1,489.1	20	26	J-1093
J-3522	True	2,500.0	True	2,650.5	20	51	J-3072
J-3528	False	1,000.0	True	2,143.4	20	116	H-385
J-3540	False	1,000.0	True	2,829.4	20	38	J-3072
J-3555	False	1,000.0	True	2,279.6	20	20	J-1278
J-3567	False	1,000.0	True	2,688.0	20	36	J-2096
J-3577	True	2,500.0	True	2,661.6	20	42	J-2932
J-3578	False	1,000.0	True	3,853.9	20	20	J-2932
J-3579	False	1,000.0	True	4,500.0	20	43	J-2932
J-3607	False	1,000.0	True	4,095.1	20	23	J-3430
J-3608	False	1,000.0	True	4,095.4	20	24	J-3430
J-3611	False	1,000.0	True	1,141.5	20	20	J-1093
J-3667	False	1,000.0	True	2,398.0	20	20	J-3261
J-3668	False	1,000.0	True	1,724.3	20	20	J-375

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Existing System Peak Hour Pressures

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2954	151	252.68	0.9
J-2953	146	263.53	0.9
J-3468	145	268.12	2.0
J-3176	145	268.00	2.0
J-2796	144	269.71	2.2
J-2795	144	270.00	1.9
J-3255	144	272.00	2.4
J-3272	143	275.01	2.8
J-3348	140	281.70	3.2
J-362	137	291.38	2.2
J-361	137	291.39	2.5
J-3528	137	291.43	0.0
J-3337	134	300.81	2.2
J-320	124	325.10	0.9
J-2351	118	446.00	0.9
J-2959	116	347.18	2.2
J-3273	113	337.27	0.9
J-1930	113	456.25	0.9
J-385	113	337.82	0.9
J-380	113	338.03	0.9
J-698	113	457.52	0.9
J-2958	110	360.81	2.2
J-3028	110	358.77	0.9
J-3027	110	358.95	0.9
J-3407	110	362.59	2.5
J-430	109	363.22	2.2
J-3340	108	467.22	0.9
J-2925	108	363.47	0.9
J-2924	107	364.00	0.9
J-1739	107	365.60	0.9
J-2926	102	376.95	0.9
J-2446	101	378.00	0.9
J-2323	101	378.20	0.9
J-159	101	378.50	0.9
J-3464	101	378.60	0.9
J-2324	101	378.63	0.9
J-2927	101	378.74	0.9
J-2770	100	380.96	0.9
J-3066	100	393.62	0.9
J-3400	99	393.94	0.9
J-141	99	371.30	0.9
J-140	99	371.34	0.9
J-1463	99	371.58	0.9
J-3107	98	371.84	0.9
J-1299	98	371.98	0.9
J-2521	98	397.04	0.0
J-494	98	372.56	0.9
J-1023	98	374.10	0.9
J-101	97	374.16	0.9
J-100	97	374.20	0.9
J-2879	97	387.20	0.9
J-2801	97	374.46	0.9
J-53	97	399.67	0.0
J-54	97	400.06	0.0
J-1680	97	375.36	0.9
J-1681	97	375.44	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-78	97	375.77	0.9
J-77	97	375.81	0.9
J-1616	97	401.47	0.0
J-1322	96	401.93	0.0
1955	96	402.83	0.0
J-111	96	378.19	0.9
J-3203	96	378.22	0.9
J-119	96	378.27	0.9
J-284	95	393.03	0.9
J-3320	95	499.40	0.9
J-1967	95	396.98	2.2
J-3112	94	381.54	0.9
J-90	94	381.68	0.9
J-935	94	381.84	0.9
J-89	94	381.84	0.9
J-934	94	382.36	0.9
J-3105	93	383.52	0.9
J-3136	93	396.59	0.9
J-3448	93	404.69	2.8
J-1462	92	386.03	0.9
J-2759	92	399.10	0.9
J-874	92	386.61	0.9
J-2312	92	399.67	0.9
J-1767	92	399.82	0.9
J-2642	92	399.96	0.9
J-1768	92	399.96	0.9
J-2313	92	400.45	0.9
J-3462	92	400.49	0.9
J-2456	91	405.00	2.4
J-2760	91	401.40	0.9
J-2482	91	401.68	0.9
J-718	91	401.94	0.9
J-1804	91	405.08	0.9
J-2455	90	391.19	0.9
J-1697	90	404.24	0.0
J-2454	90	391.58	0.9
J-2088	90	404.51	0.0
J-3460	90	404.51	0.0
J-958	90	404.52	0.0
J-959	90	404.56	0.0
J-3514	90	392.00	0.9
J-3410	90	408.04	2.3
J-3502	90	280.00	3.5
J-594	90	408.41	0.9
J-2964	90	405.41	0.0
J-3449	90	411.92	2.1
J-3461	90	405.48	0.0
J-810	89	393.03	0.9
J-3300	89	393.66	0.9
J-3527	89	393.75	0.0
J-2840	89	309.46	0.9
J-2664	89	394.25	0.9
J-1635	89	309.60	0.9
J-3062	89	417.48	0.9
J-1352	89	413.84	0.9
J-3453	89	414.01	2.6

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-3153	89	310.29	0.9
J-258	88	310.69	0.9
J-3044	88	408.20	0.0
J-3294	88	309.76	2.0
J-265	88	311.01	1.9
J-213	88	311.02	0.9
J-214	88	311.02	0.9
J-239	88	395.73	0.9
J-1186	88	397.35	2.1
J-2839	88	311.42	0.9
J-3470	88	397.58	0.9
J-3053	88	418.75	2.0
J-1561	88	396.18	0.9
J-365	88	311.68	2.4
J-2885	88	409.94	0.9
J-2748	88	413.67	2.3
J-1444	88	410.04	0.9
J-1482	87	397.40	0.9
J-1862	87	413.75	2.5
J-341	87	397.58	0.9
J-342	87	397.66	0.9
J-2094	87	397.98	0.9
J-3258	87	417.51	2.4
J-1521	87	417.62	0.9
J-1007	87	417.64	2.1
J-1008	87	417.66	0.9
J-3004	87	398.30	0.9
J-3406	87	414.73	2.7
J-2093	87	398.56	0.9
J-107	87	417.99	0.9
J-3454	87	418.07	0.9
J-2961	87	313.16	2.2
J-3465	87	412.42	0.9
J-2749	86	416.19	1.9
J-728	86	416.40	2.0
J-157	86	419.29	0.9
J-1545	86	314.20	1.9
J-156	86	419.42	0.9
J-1544	86	314.38	2.4
J-3405	86	416.78	2.2
J-1894	86	400.66	0.9
J-1893	86	401.11	0.9
J-2991	86	401.08	0.9
J-3005	86	401.25	0.9
J-3116	86	402.00	2.1
J-3455	85	421.75	0.9
J-2821	85	316.46	2.1
J-2568	85	419.00	1.9
J-147	85	316.70	0.9
J-968	85	402.75	0.9
J-3091	85	290.30	0.9
J-1507	85	316.92	0.9
J-3065	85	403.01	0.9
J-3404	85	419.73	0.9
J-1368	85	403.21	0.9
J-1196	85	403.28	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1197	85	403.31	0.9
J-2862	85	416.22	0.9
J-2975	85	403.63	0.9
J-1461	85	317.76	2.3
J-3299	85	420.42	3.1
J-2523	85	403.92	0.9
J-3106	84	423.67	2.0
J-2726	84	404.44	0.9
J-329	84	318.59	2.5
J-327	84	318.74	0.9
J-2524	84	404.69	0.9
J-2976	84	404.76	0.9
J-3052	84	427.63	0.9
J-2224	84	406.22	2.1
J-3290	84	319.93	0.9
J-3466	84	418.60	0.9
J-2223	84	406.93	2.9
J-3064	84	406.00	0.9
J-2325	84	407.06	3.0
J-3085	84	406.30	0.9
J-937	84	407.09	2.1
J-211	83	407.14	0.9
J-936	83	407.20	0.9
J-212	83	407.21	2.3
J-1343	83	407.24	0.9
J-1939	83	407.50	2.4
J-2984	83	406.92	0.9
J-530	83	407.84	0.9
J-828	83	321.37	1.9
J-472	83	407.87	0.9
J-3402	83	427.85	2.0
J-2121	83	321.60	2.0
J-322	83	322.80	2.7
J-249	83	322.83	0.9
J-3668	83	426.81	0.0
J-3125	83	427.71	0.9
J-702	83	428.60	0.9
J-3403	83	428.16	0.9
J-656	83	295.80	0.9
J-2337	83	295.93	0.9
J-2704	83	322.81	2.2
J-3139	82	409.56	2.1
J-2861	82	422.12	0.9
J-224	82	323.63	2.7
J-225	82	323.74	2.5
J-1792	82	528.20	0.9
J-3084	82	409.76	0.9
J-3319	82	528.29	0.9
J-1959	82	297.42	2.3
J-3279	82	208.21	0.0
J-1146	82	208.28	0.0
J-732	82	528.98	0.9
J-3463	82	423.37	0.9
J-2413	82	208.43	0.0
J-2271	82	208.53	0.0
J-1147	82	208.45	0.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1579	82	324.93	0.9
J-3199	82	208.87	0.0
J-237	82	209.00	0.0
J-1226	81	208.94	0.0
J-1722	81	427.07	2.0
J-3399	81	433.76	2.5
J-176	81	325.36	2.2
J-175	81	325.37	2.4
J-2412	81	208.99	0.0
J-3511	81	209.00	0.9
J-2592	81	209.09	0.9
J-1580	81	325.49	2.3
J-1232	81	209.10	0.0
J-1225	81	209.21	0.0
J-1370	81	411.33	0.9
J-1231	81	209.27	0.0
J-3409	81	427.46	2.5
J-1539	81	209.89	0.9
J-3104	81	428.02	2.2
J-1511	81	209.91	0.9
J-3284	81	412.06	0.9
J-3036	81	209.98	0.0
J-2395	81	210.00	0.0
J-2396	81	210.00	0.0
J-2688	81	210.00	0.0
J-2898	81	210.00	0.0
J-229	81	413.07	2.4
J-1247	81	300.01	2.1
J-2985	81	210.39	0.0
J-125	81	433.68	2.2
J-228	81	413.14	2.1
J-124	81	433.74	2.0
J-2870	81	210.50	0.9
J-2415	81	210.60	0.9
J-2949	81	210.61	0.0
J-2697	81	210.60	0.0
J-2849	81	210.56	0.0
J-3210	81	210.69	0.9
J-1538	81	210.67	0.9
J-1512	81	210.70	0.9
J-3068	81	435.63	2.4
J-243	81	413.00	0.9
J-2698	81	210.86	0.0
J-1141	81	413.04	0.9
J-1985	81	327.11	2.9
J-169	81	328.47	0.9
J-2048	81	413.61	0.9
J-1469	81	210.91	0.0
J-1468	81	210.95	0.0
J-3509	81	211.00	0.9
J-3082	81	413.24	0.9
J-396	81	327.38	2.1
J-2847	81	211.22	0.9
J-184	81	328.81	1.9
J-183	81	328.81	0.9
J-2414	80	211.39	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2846	80	211.43	0.0
J-3216	80	414.21	2.0
J-2049	80	414.24	2.3
J-177	80	211.56	0.9
J-3450	80	433.27	4.0
J-3045	80	433.32	2.4
J-2882	80	211.77	0.0
J-3398	80	436.60	0.9
J-3035	80	211.98	0.0
J-2850	80	212.00	0.0
J-2986	80	212.00	0.0
J-3198	80	212.00	0.0
J-2881	80	212.00	0.9
J-2017	80	212.00	0.9
J-2016	80	212.00	0.9
J-2950	80	212.11	0.9
J-1014	80	329.96	2.2
J-1013	80	330.00	0.9
J-3452	80	434.09	2.3
J-2365	80	434.10	3.1
J-2512	80	415.77	3.3
J-2923	80	437.63	0.9
J-1846	80	415.19	0.9
J-2564	80	314.00	1.9
J-1435	80	434.94	4.5
J-454	80	416.39	0.9
J-3092	80	303.15	0.9
J-2909	80	213.48	0.0
J-3278	79	213.64	0.0
J-3401	79	438.32	0.9
J-1909	79	330.08	2.0
J-1908	79	330.26	2.3
J-264 Airport	79	214.00	0.9
J-576	79	416.04	0.9
J-3456	79	435.51	0.9
J-3002	79	303.74	0.9
J-1518	79	315.02	2.1
J-858	79	315.05	0.9
J-3473	79	433.77	4.4
J-830	79	433.99	0.9
J-3067	79	439.61	2.4
J-2488	79	304.49	0.9
J-1557	79	416.93	0.9
J-2828	79	436.42	0.9
J-3098	79	316.15	0.9
J-2829	79	437.00	0.9
J-3342	79	417.66	0.9
J-1101	79	305.36	0.9
J-1886	79	332.22	0.9
J-1558	79	417.96	0.9
J-1100	78	305.56	0.9
J-2157	78	305.64	0.9
J-3211	78	302.47	2.1
J-636	78	216.33	0.9
J-264 Airport	78	216.33	2.1
J-1828	78	305.93	2.3

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-3239	78	333.71	2.3
J-2205	78	217.42	2.2
J-902	78	217.59	0.9
J-848	78	217.51	0.9
J-3133	78	332.98	0.9
J-3060	78	418.80	0.9
J-2039	78	306.34	0.9
J-2922	78	441.28	2.1
J-259	78	217.06	0.0
J-2284	78	217.98	2.2
J-1408	78	317.79	0.9
J-604	78	306.77	0.9
J-1857	78	334.74	2.4
J-221	78	317.90	0.9
J-2939	78	318.00	2.1
J-1407	78	317.98	0.9
J-2286	78	217.28	0.0
J-876	78	333.70	0.9
J-220	78	318.12	0.9
J-55	78	439.00	0.9
J-3457	78	439.00	0.9
J-3458	78	439.00	0.9
J-3347	78	318.19	2.3
J-2643	78	318.20	0.9
J-1618	78	432.71	0.9
J-894	78	307.35	0.9
J-364	78	335.32	2.1
J-2391	78	538.41	0.9
J-1019	78	318.55	1.9
J-1020	78	318.59	0.9
J-1447	78	318.68	0.9
J-1448	78	318.78	0.9
J-3001	77	307.97	0.9
J-3288	77	319.15	0.9
J-3119	77	436.60	2.4
J-500	77	319.16	0.9
J-375	77	440.00	0.9
J-1803	77	319.30	0.9
J-3472	77	440.25	0.9
J-1931	77	319.35	0.9
J-1802	77	319.41	0.9
J-1932	77	319.47	1.9
J-1870	77	308.47	0.9
J-1481	77	219.67	3.0
J-912	77	319.57	0.9
J-913	77	319.57	0.9
J-416	77	219.72	0.9
J-2739	77	319.69	1.9
J-1383	77	436.99	0.9
J-836	77	539.69	0.9
J-1584	77	439.20	3.2
J-394	77	440.76	0.9
J-1645	77	437.31	2.5
J-2000	77	320.00	0.9
J-2539	77	320.00	1.9
J-844	77	220.00	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1269	77	220.00	2.9
J-3408	77	437.39	0.9
J-1586	77	320.00	0.9
J-2343	77	335.73	2.2
J-2335	77	335.83	0.9
J-3331	77	438.88	3.2
J-2336	77	335.90	2.0
J-1763	77	439.71	0.9
J-2390	77	540.25	0.9
J-510	77	219.81	0.9
J-479	77	336.08	0.9
J-2091	77	219.90	2.2
J-1764	77	439.97	2.1
J-1869	77	309.44	0.9
J-256	77	320.66	1.9
J-255	77	320.68	0.9
J-1524	77	540.52	0.9
J-3022	77	320.72	1.9
J-1382	77	437.87	0.9
J-3197	77	440.15	4.0
J-2868	77	540.81	0.0
J-1793	77	438.16	0.9
J-2253	77	441.90	0.9
J-706	77	310.05	2.4
J-1716	77	221.24	0.9
J-3160	77	310.06	0.9
J-1640	77	221.27	3.0
J-3326	77	221.83	2.0
J-1639	77	221.31	2.1
J-1756	76	221.97	2.2
J-2878	76	337.04	2.3
J-1755	76	222.02	0.9
J-748	76	541.55	0.9
J-682	76	541.77	0.9
J-RobertFrostSchool1	76	310.76	0.9
J-694	76	322.00	0.9
J-2120	76	322.00	0.9
J-2252	76	442.82	2.8
J-3474	76	440.90	2.9
J-2899	76	310.95	0.9
J-1913	76	310.97	0.9
J-3611	76	322.00	0.0
J-610	76	441.07	0.9
J-21	76	443.10	0.9
J-2375	76	443.25	2.1
J-2786	76	222.70	0.9
J-3306	76	222.55	2.9
J-2812	76	311.41	0.9
J-775	76	322.56	0.9
J-1396	76	322.77	0.9
J-1895	76	222.30	2.1
J-720	76	222.38	0.9
J-506	76	223.10	0.9
J-3121	76	222.66	0.9
J-1789	76	223.17	2.2
J-3059	76	424.63	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1955	76	312.21	0.9
J-1882	76	425.44	2.3
J-2005	76	444.30	0.9
J-2266	76	323.58	1.9
J-3301	76	223.78	1.9
J-109	75	323.70	0.9
J-3166	75	339.10	2.2
J-1199	75	440.98	0.9
J-2593	75	323.84	0.9
J-2165	75	323.83	2.2
J-1434	75	323.99	0.9
J-1347	75	312.77	2.0
J-1053	75	224.19	0.9
J-1346	75	312.81	2.2
J-3215	75	425.93	2.5
J-216	75	324.09	0.9
J-1956	75	312.90	0.9
J-2281	75	224.65	0.9
J-1881	75	426.01	1.9
J-209	75	324.22	0.9
J-215	75	324.24	0.9
J-2834	75	224.00	2.0
J-1388	75	224.00	0.9
J-1389	75	224.00	2.4
J-3194	75	324.08	2.3
J-2164	75	324.25	2.5
J-1017	75	224.23	0.9
J-1861	75	224.15	1.9
J-1860	75	224.17	1.9
J-1018	75	224.30	0.9
J-3413	75	441.60	0.9
J-1183	75	224.32	0.9
J-1182	75	224.36	0.9
J-2906	75	224.39	0.9
J-2188	75	339.91	2.3
J-1982	75	426.46	3.0
J-1096	75	224.43	0.9
J-179	75	224.43	0.9
J-180	75	224.44	0.9
J-1585	75	224.46	0.9
J-2727	75	224.46	0.9
J-3555	75	224.00	0.0
J-1095	75	224.48	0.9
J-1790	75	313.47	2.0
J-822 Industry Way	75	224.50	1.9
J-2282	75	225.27	0.9
J-SilvertonSeniorCenter	75	313.49	0.9
J-1475	75	225.31	0.9
J-3080	75	222.93	2.0
J-3471	75	445.52	2.3
J-355	75	445.54	0.9
J-2872	75	225.41	0.9
J-754	75	426.11	0.9
J-1131	75	225.44	0.9
J-1130	75	225.52	0.9
J-640	75	426.88	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2931	75	224.50	0.9
J-1043	75	225.58	0.9
J-3304	75	225.51	0.9
J-1042	75	225.59	0.9
J-1329	75	340.47	0.9
J-2819	75	545.00	0.0
J-2869	75	545.00	0.0
J-3526	75	545.00	0.0
J-826	75	314.03	0.9
J-RobertFrost2	75	314.00	2.5
J-3325	75	225.72	2.2
J-3024	75	442.66	2.2
J-2854	75	224.71	0.0
J-73	75	446.37	0.9
J-3128	75	343.49	2.2
J-275	75	225.65	0.9
J-274	75	225.68	0.9
J-2930	75	225.34	0.9
J-3021	75	225.57	1.9
J-752	74	226.26	0.9
J-2247	74	225.60	0.9
J-1588	74	427.45	0.9
J-3079	74	225.52	2.1
J-2716	74	225.91	0.9
J-2246	74	225.73	0.9
J-1872	74	226.00	0.9
J-1873	74	226.00	0.9
J-2171	74	226.43	1.9
J-187	74	226.00	0.9
J-188	74	226.00	0.9
J-1134	74	226.07	0.9
J-860	74	427.66	0.9
J-1578	74	226.74	2.4
J-2256	74	225.96	1.9
J-2316	74	225.87	2.2
J-812	74	226.00	0.9
J-1807	74	226.00	2.0
J-2257	74	226.00	0.9
J-2965	74	226.00	2.1
J-528	74	225.88	0.9
J-1135	74	226.14	0.9
J-920	74	226.82	2.2
J-1672	74	225.66	2.6
J-3020	74	225.99	0.9
J-1279	74	225.78	0.9
J-3330	74	225.80	0.9
J-1278	74	225.81	0.9
J-524	74	225.89	0.9
J-2301	74	227.10	0.9
J-578	74	225.83	2.0
J-1823	74	343.27	2.2
J-2966	74	226.30	2.1
J-297	74	225.99	0.9
J-2233	74	226.47	0.9
J-2883	74	226.00	0.9
J-122	74	226.00	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-123	74	226.00	0.9
J-1055	74	226.00	0.9
J-1056	74	226.00	0.9
J-117	74	226.00	0.9
J-313	74	226.00	0.9
J-314	74	226.00	0.9
J-1833	74	226.00	0.9
J-1834	74	226.00	0.9
J-1066	74	226.02	2.0
J-3540	74	226.50	0.0
J-2302	74	227.25	0.9
J-134	74	225.95	0.0
J-2529	74	226.55	0.9
J-3362	74	226.00	2.1
J-2161	74	226.00	0.9
J-818	74	226.00	0.9
J-1981	74	226.00	2.0
J-2160	74	226.00	2.3
J-2712	74	226.57	0.9
J-3016	74	343.45	0.9
J-962	74	226.00	0.4
J-963	74	226.00	0.0
J-1446	74	226.00	0.0
J-1748	74	227.32	0.9
J-1948	74	226.14	0.9
J-846	74	226.27	0.9
J-1836	74	226.76	0.9
J-2560	74	226.63	2.3
J-3142	74	226.64	2.0
J-311	74	226.78	0.9
J-972	74	343.66	1.9
J-312	74	226.78	0.9
J-2559	74	226.66	2.1
J-820	74	444.31	0.9
J-1336	74	226.85	0.9
J-3417	74	444.33	2.5
J-2699	74	226.86	0.9
J-1837	74	226.89	0.9
J-1749	74	227.67	0.9
J-1335	74	226.95	0.9
J-422	74	226.55	0.9
J-1503	74	226.74	0.9
J-2733	74	226.77	0.9
J-730	74	227.03	0.9
J-3109	74	226.56	2.0
J-252	74	226.94	0.9
J-3286	74	227.07	0.9
J-2261	74	226.68	2.6
J-3149	74	327.00	1.9
J-502	74	227.14	0.9
J-1504	74	226.95	0.9
J-2530	74	227.22	0.9
J-674	74	444.61	0.9
J-2373	74	227.29	0.9
J-332	74	227.29	0.9
J-333	74	227.30	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-3411	74	444.69	2.1
J-2128	74	227.87	0.9
J-193	74	228.00	0.9
J-194	74	228.00	0.9
J-1944	74	228.00	0.9
J-1356	74	228.00	2.6
J-1357	74	228.00	2.2
J-2772	74	227.18	0.9
J-2773	74	227.18	2.0
J-966	74	227.45	0.9
J-967	74	227.46	0.9
J-2764	74	228.00	0.9
J-2765	74	228.00	0.9
J-1900	74	227.49	0.9
J-210 Jefferson	74	228.00	0.9
J-3147	74	227.05	0.9
J-2434	74	226.97	2.4
J-3163	74	228.00	0.9
J-2422	74	227.09	0.9
J-2435	74	227.07	0.9
J-3007	74	228.19	0.9
J-3442	74	447.08	2.1
J-2472	74	227.21	0.9
J-1366	74	327.55	2.3
J-1899	74	227.72	0.9
J-2518	74	429.12	0.9
J-2579	74	227.30	2.0
J-161	74	228.31	0.9
J-3196	74	447.19	0.9
J-160	74	228.34	2.0
J-3169	74	227.35	0.9
J-3351	74	228.41	0.9
J-724	74	227.40	0.9
J-1661	74	447.30	0.9
J-2250	74	327.81	1.9
J-1184	74	227.94	0.9
J-1367	74	327.82	2.4
J-1185	74	227.94	0.9
J-2754	74	227.97	0.9
J-1218	74	228.00	0.9
J-1217	74	228.00	0.9
J-2761	74	228.00	0.9
J-3291	74	228.00	0.9
J-2802	74	228.02	0.9
J-2473	74	227.57	0.9
J-3292	74	227.63	2.4
J-3037	74	228.04	0.9
J-2848	74	227.84	0.9
J-2159	74	228.60	0.9
J-2718	74	317.37	2.4
J-840	73	328.00	0.9
J-1783	73	328.00	2.4
J-786	73	328.00	0.9
J-1242	73	328.00	2.0
J-648	73	228.00	0.9
J-1868	73	228.00	2.6

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-866	73	227.75	0.9
J-206	73	450.78	2.0
J-2448	73	328.13	2.0
J-3441	73	447.69	3.4
J-3517	73	228.85	0.9
J-3011	73	229.10	2.6
J-1978	73	229.04	0.9
J-3148	73	228.01	0.9
J-2892	73	228.50	0.9
J-1554	73	328.41	2.0
J-2915	73	228.56	0.9
J-8	73	328.47	0.9
J-7	73	328.47	2.5
J-440	73	229.13	0.9
J-892	73	229.17	0.9
J-3358	73	229.39	2.4
J-1906	73	228.34	0.9
J-1907	73	228.38	2.0
J-428	73	228.89	0.9
J-3108	73	228.50	2.2
J-2730	73	317.96	0.9
J-2638	73	229.02	0.9
J-3102	73	318.00	0.9
J-1552	73	328.92	2.4
J-66	73	228.95	0.9
J-65	73	228.95	2.1
J-2275	73	229.02	2.0
J-3491	73	318.49	0.9
J-2729	73	318.21	0.9
J-2276	73	229.11	2.2
J-300	73	318.26	0.9
J-3177	73	443.71	0.0
J-1888	73	318.62	2.9
J-2659	73	230.00	1.9
J-317	73	230.00	0.9
J-2126	73	230.01	0.9
J-2897	73	229.39	0.9
J-1656	73	230.02	0.9
J-2629	73	229.40	0.9
J-233	73	318.34	0.9
J-1255	73	229.41	0.9
J-299	73	318.35	0.9
J-534	73	230.01	2.1
J-3167	73	230.11	2.0
J-434	73	318.73	0.9
J-2858	73	318.45	2.1
J-232	73	318.43	0.9
J-3173	73	318.43	2.5
J-2650	73	318.48	0.9
J-1254	73	229.51	0.9
J-3086	73	230.16	0.9
J-3492	73	318.83	0.9
J-2127	73	230.23	2.0
J-2896	73	229.62	0.9
J-2476	73	345.33	0.9
J-2265	73	230.22	2.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-3146	73	229.71	0.9
J-676	73	345.41	0.9
J-2144	73	345.44	2.0
J-672	73	229.21	0.9
J-2911	73	449.82	2.8
J-2624	73	229.32	2.3
J-87	73	346.75	2.1
J-2477	73	345.55	2.1
J-88	73	346.77	1.9
J-2918	73	345.60	2.8
J-2452	73	229.37	2.2
J-3087	73	230.52	2.0
J-2540	73	549.95	0.9
J-2962	73	230.00	0.9
J-1976	73	230.71	2.2
J-388	73	229.56	0.9
J-2406	73	229.57	2.0
J-2599	73	330.00	2.5
J-470	73	230.14	0.9
J-2658	73	230.83	1.9
J-1428	73	330.02	2.1
J-2791	73	345.85	0.9
J-1979	73	230.00	2.0
J-1929	73	230.00	2.3
J-766	73	230.00	0.9
J-2274	73	230.00	2.0
J-1980	73	230.00	2.1
J-1928	73	230.00	2.3
J-1977	73	230.89	0.9
J-1427	73	330.14	0.9
J-2762	73	230.28	0.9
J-2694	73	230.28	0.9
J-764	73	230.29	0.9
J-2657	73	231.00	2.2
J-3283	73	330.17	2.0
J-1311	73	230.31	0.9
J-2387	73	230.00	2.4
J-2386	73	230.00	2.0
J-3195	73	330.25	2.0
J-162	72	346.16	0.9
J-2912	72	230.00	2.0
J-590	72	330.43	0.9
J-HighSchool_Schlador	72	230.36	2.0
J-163	72	346.17	0.9
J-2262	72	230.02	0.9
J-2263	72	230.06	0.9
J-2509	72	346.25	0.9
J-2792	72	346.31	0.9
J-2610	72	230.16	0.9
J-2717	72	319.99	0.9
J-2169	72	230.33	2.1
J-2198	72	231.46	0.9
J-2876	72	346.58	0.9
J-3000	72	230.43	2.0
J-1854	72	230.78	2.2
J-2279	72	319.90	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-726	72	231.51	0.9
J-798	72	231.61	0.9
J-1381	72	330.94	2.2
J-1660	72	231.68	2.2
J-2440	72	230.55	2.2
J-1855	72	230.90	2.2
J-2067	72	231.58	0.9
J-2278	72	320.03	0.9
J-1996	72	230.94	2.0
J-2168	72	230.66	0.9
J-2439	72	230.66	2.4
J-1997	72	231.01	0.9
J-2212	72	231.03	0.9
J-646	72	231.06	0.9
J-1075	72	231.10	0.9
J-580	72	231.12	0.9
J-687	72	231.80	0.9
J-1203	72	232.00	0.9
J-1076	72	231.14	2.0
J-3187	72	232.00	2.2
J-882	72	232.00	2.1
J-1910	72	232.00	2.1
J-2470	72	230.89	2.4
J-1774	72	449.38	2.1
J-2744	72	320.55	2.2
J-1310	72	231.34	0.9
J-2184	72	231.23	0.9
J-3354	72	232.00	0.9
J-2213	72	231.25	0.9
J-584	72	232.00	0.9
J-2272	72	232.00	0.9
J-3309	72	231.29	0.9
J-1773	72	449.51	2.6
J-2234	72	231.13	2.0
J-1761	72	320.56	2.3
J-2072	72	347.32	0.9
J-3232	72	232.27	2.2
J-2464	72	232.20	0.9
J-598	72	231.16	0.9
J-2471	72	231.24	2.4
J-3206	72	232.25	0.9
J-309	72	231.60	2.0
J-2465	72	232.36	0.9
J-310	72	231.63	0.9
J-756	72	231.37	0.9
J-106	72	348.67	0.9
J-2068	72	231.34	2.3
J-2076	72	232.59	2.3
J-2910	72	451.75	3.1
J-3499	72	320.80	0.9
J-3170	72	320.81	2.4
J-2297	72	231.91	0.9
J-1762	72	320.89	0.9
J-2298	72	231.93	0.9
J-1027	72	232.65	0.9
J-856	72	347.67	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2071	72	231.58	2.0
J-742	72	551.96	0.9
J-1400	72	232.00	0.9
J-1401	72	232.00	0.9
J-636 McClaine	72	232.00	0.9
J-1375	72	232.00	0.9
J-1376	72	232.00	0.9
J-1062	72	232.00	0.9
J-1061	72	232.00	0.9
J-945	72	232.00	0.9
J-1201	72	232.00	0.9
J-1202	72	232.00	0.9
J-2383	72	232.00	0.9
J-1026	72	232.75	0.9
J-2077	72	232.78	0.9
J-1286	72	348.90	1.9
J-2070	72	231.67	2.0
J-3667	72	232.00	0.0
J-650	72	232.00	2.0
J-301 S. James	72	232.00	1.9
J-2083	72	232.00	2.2
J-2084	72	232.00	2.5
J-165	72	232.00	0.9
J-166	72	232.00	0.9
J-1281	72	232.00	2.3
J-2675	72	232.00	2.3
J-540	72	231.73	0.9
J-3493	72	321.44	0.9
J-2875	72	347.97	2.3
J-3287	72	231.86	2.2
J-432	72	232.00	0.9
J-2185	72	232.00	2.3
J-1283	72	321.29	0.9
J-758	72	232.00	0.9
J-2307	72	232.00	2.2
J-2384	72	231.89	2.0
J-2211	72	232.00	0.9
J-3308	72	232.00	2.1
J-456	72	233.08	0.9
J-2210	72	232.00	2.0
J-304	72	321.40	2.0
J-305	72	321.43	0.9
J-1516	72	233.15	2.8
J-1851	72	233.10	0.9
J-95	72	349.41	1.9
J-1149	72	321.49	2.1
J-20	72	349.42	0.9
J-19	72	349.43	0.9
J-1398	72	233.25	0.9
J-1282	72	321.53	0.9
J-1915	72	232.12	0.9
J-900	72	232.15	0.9
J-343	72	233.31	0.9
J-344	72	233.32	0.9
J-944	72	233.32	0.9
J-814	72	232.11	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1397	72	233.38	0.9
J-1772	72	233.31	0.9
J-2541	72	321.67	0.9
J-2299	72	232.26	0.9
J-1858	71	232.25	2.0
J-1253	71	232.33	2.3
J-1250	71	232.39	0.9
J-2326	71	232.88	0.9
J-1150	71	232.41	0.9
J-1151	71	232.49	0.9
J-359	71	332.82	0.9
J-360	71	332.82	2.3
J-999	71	233.76	0.9
J-658	71	233.00	0.9
J-998	71	233.77	0.9
J-3123	71	233.05	2.0
J-1194	71	232.88	0.9
J-3316	71	233.03	2.0
J-2148	71	332.96	2.0
J-1485	71	232.62	2.0
J-1819	71	233.82	0.9
J-1912	71	233.20	0.9
J-1213	71	234.00	0.9
J-1214	71	234.00	2.0
J-2228	71	234.00	0.9
J-2227	71	234.00	2.0
J-776	71	233.23	0.9
J-2822	71	234.00	0.9
J-2823	71	234.00	0.9
J-3111	71	234.00	0.9
J-3310	71	434.70	0.9
J-1484	71	232.79	2.1
J-2328	71	234.00	0.9
J-1394	71	234.00	0.9
J-1395	71	234.00	0.9
J-2982	71	234.00	0.9
J-301	71	234.00	0.9
J-302	71	234.00	0.9
J-2102	71	234.00	0.9
J-2201	71	234.00	0.9
J-2701	71	234.00	0.9
J-370	71	234.00	0.9
J-371	71	234.00	0.9
J-253	71	234.00	0.9
J-2322	71	234.00	2.1
J-2321	71	234.00	2.0
J-596	71	322.27	0.9
J-1597	71	322.28	2.0
J-3261	71	233.23	1.9
J-3207	71	234.00	0.9
J-1820	71	234.10	0.9
J-3317	71	234.00	0.9
J-1779	71	322.39	2.0
J-688	71	234.16	0.9
J-2101	71	234.23	0.9
J-3209	71	234.27	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2981	71	234.30	0.9
J-1973	71	234.27	1.9
J-746	71	234.32	0.9
J-2542	71	322.59	2.0
J-514	71	333.54	0.9
J-2444	71	233.63	2.1
J-1922	71	234.42	0.9
J-2525	71	234.47	0.9
J-1411	71	234.39	2.3
J-164	71	234.43	0.9
J-115	71	234.43	0.9
J-564	71	234.44	0.9
J-2526	71	234.55	0.9
J-2769	71	323.06	3.1
J-2378	71	234.59	0.9
J-1800	71	234.00	0.9
J-1786	71	234.00	1.9
J-1787	71	234.00	0.9
J-1880	71	234.00	2.2
J-2320	71	234.00	2.1
J-2631	71	234.02	0.9
J-2700	71	234.67	1.9
J-2021	71	234.73	0.9
J-2376	71	233.86	2.1
J-2377	71	234.65	0.9
J-3359	71	234.72	2.5
J-3518	71	234.60	0.9
J-1195	71	233.90	1.9
J-2562	71	234.84	0.9
J-898	71	233.61	0.9
J-1969	71	233.94	2.2
J-2022	71	234.84	2.0
J-2788	71	234.00	2.2
J-294	71	234.00	1.9
J-295	71	234.00	0.9
J-1318	71	234.00	2.3
J-2443	71	234.07	2.2
J-3245	71	234.98	2.1
J-2195	71	234.05	1.9
J-2519	71	234.99	1.9
J-2385	71	233.79	2.5
J-750	71	234.31	0.9
J-2615	71	234.95	0.9
J-3023	71	451.66	2.1
J-2495	71	233.92	2.0
J-464	71	323.29	0.9
J-642	71	234.22	0.9
J-3046	71	235.02	1.9
J-520	71	234.00	0.9
J-3122	71	235.20	2.0
J-2648	71	235.04	0.9
J-3321	71	234.00	2.2
J-1328	71	234.08	0.9
J-1327	71	234.10	2.1
J-2616	71	235.21	0.9
J-1936	71	234.43	2.6

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1340	71	235.34	0.9
J-2572	71	235.35	1.9
J-1339	71	235.36	2.0
J-3043	71	235.35	0.9
J-2561	71	235.36	2.0
J-2398	71	235.31	2.1
J-3263	71	235.42	2.2
J-2601	71	235.44	0.9
J-1593	71	235.35	2.0
J-2145	71	235.42	2.3
J-1594	71	235.36	2.6
J-2607	71	235.59	0.9
J-2146	71	235.56	2.4
J-2014	71	235.62	2.8
J-2397	71	235.56	0.9
J-2554	71	235.62	0.9
J-970	71	235.57	0.9
J-462	71	235.67	0.9
J-1556	71	235.60	0.9
J-2533	71	235.68	0.9
J-2449	71	235.63	2.0
J-2532	71	235.71	0.9
J-692	71	350.44	0.9
J-3522	71	235.00	2.0
J-792	71	235.77	0.9
J-SilverCreekPlaza2	71	235.06	0.9
J-1306	71	235.76	0.9
J-2135	70	234.59	2.1
J-2242	70	235.87	2.8
J-2018	70	350.69	2.7
J-1003	70	235.92	0.9
J-2606	70	236.07	0.9
J-2241	70	236.06	3.2
J-1004	70	236.00	0.9
J-2960	70	236.00	0.9
J-3298	70	235.28	2.3
J-2623	70	235.26	2.1
J-2225	70	235.72	2.0
J-1825	70	352.63	2.1
J-566	70	235.76	0.9
J-760	70	352.64	0.9
J-2622	70	235.36	2.0
J-1273	70	235.33	2.2
J-2226	70	235.86	2.5
J-3154	70	235.87	2.2
J-3201	70	236.02	0.9
J-2618	70	236.06	2.0
J-1877	70	236.07	0.9
J-2006	70	236.08	1.9
J-3274	70	236.00	1.9
J-325	70	236.14	0.9
J-2617	70	236.14	0.9
J-622 N. Water	70	236.15	0.9
J-870	70	236.64	0.9
J-267	70	236.17	0.9
J-1876	70	236.20	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2793	70	236.20	0.9
J-2535	70	236.21	1.9
J-3364	70	234.00	0.9
J-98	70	353.58	2.0
J-2612	70	237.12	0.9
J-3075	70	237.07	1.9
J-Brucepac1	70	236.91	0.9
J-3302	70	236.95	0.9
J-2584	70	237.24	0.9
J-2187	70	236.96	2.0
J-2031	70	237.17	2.0
J-3268	70	236.44	0.9
J-1891	70	237.19	0.9
J-2683	70	237.22	0.9
J-2857	70	237.23	0.9
J-2030	70	237.28	2.6
J-2186	70	237.13	0.9
J-496	70	237.41	0.9
J-2614	70	237.19	0.9
J-2613	70	237.48	0.9
J-3262	70	237.41	2.1
J-1826	70	438.63	2.6
J-3159	70	325.77	2.2
J-2047	70	438.29	0.9
J-933	70	438.29	0.9
J-772	70	438.73	2.2
J-2586	70	237.75	0.9
J-2681	70	237.50	0.9
J-418	70	326.01	0.9
J-2255	70	237.21	2.3
J-2585	70	238.09	0.9
J-2114	70	238.00	0.9
J-3030	70	238.00	0.9
J-1106	70	238.00	0.9
J-1107	70	238.00	0.9
J-2682	70	238.00	0.9
J-2999	70	238.00	2.7
J-1559	70	238.00	2.7
J-1560	70	238.00	0.9
J-2993	70	238.00	0.9
J-2992	70	238.00	0.9
J-3126	70	237.30	0.9
J-807	70	326.27	0.9
J-2	70	238.08	0.9
J-1679	70	326.31	1.9
J-3336	69	557.36	0.9
J-3498	69	326.33	2.1
J-173	69	238.26	0.9
J-1177	69	238.30	2.2
J-2460	69	238.20	0.9
J-3056	69	326.45	3.5
J-2417	69	557.49	0.9
J-802	69	237.69	0.9
J-2254	69	237.68	1.9
J-3013	69	353.12	2.2
J-1700	69	557.60	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-634	69	238.00	0.9
J-2166	69	238.00	0.9
J-2556	69	238.00	0.9
J-2691	69	238.00	0.9
J-2557	69	238.00	0.9
J-2818	69	238.32	0.9
J-2333	69	238.68	2.4
J-2884	69	238.37	0.9
J-420	69	455.85	0.9
J-3202	69	238.02	0.9
J-2334	69	238.81	2.0
J-662	69	237.96	0.9
J-2136	69	238.10	0.9
J-2080	69	238.11	2.2
J-3437	69	456.01	3.1
J-2416	69	558.12	0.9
J-3559	69	239.00	0.0
J-2137	69	238.31	0.9
J-3251	69	239.22	2.1
J-1971	69	238.44	0.9
J-2459	69	239.17	0.9
J-3208	69	238.54	0.9
J-3345	69	439.87	0.9
J-1081	69	239.31	0.9
J-3168	69	238.74	2.0
J-1361	69	239.45	0.9
J-3031	69	239.34	0.9
J-1360	69	239.55	0.9
J-536	69	239.43	0.9
J-925	69	238.72	0.9
J-1620	69	239.48	0.9
J-1508	69	238.81	0.9
J-2303	69	239.83	2.8
J-2402	69	327.91	0.9
J-2215	69	239.78	0.9
J-626	69	240.00	0.9
J-1871	69	240.00	3.2
J-1711	69	239.82	0.9
J-762	69	240.03	0.9
J-3205	69	328.14	2.2
J-592	69	240.00	0.9
J-2407	69	240.00	0.9
J-1211	69	240.00	0.9
J-1212	69	240.00	0.9
J-1128	69	239.20	0.9
J-2997	69	239.96	0.9
J-2401	69	328.25	2.0
J-2781	69	240.00	0.9
J-660	69	240.15	0.9
J-1963	69	239.93	0.9
J-1158	69	240.00	0.9
J-1159	69	240.00	0.9
J-1514	69	239.35	0.9
J-2843	69	240.30	0.9
J-1526	69	339.32	2.8
J-2587	69	240.00	2.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1576	69	240.00	2.0
J-2360	69	240.00	2.0
J-2163	69	240.00	0.9
J-2162	69	240.00	2.2
J-3200	69	239.62	2.0
J-1903	69	240.24	2.4
J-2349	69	239.91	0.9
J-1902	69	240.40	0.9
J-2025	69	240.26	0.9
J-1418	69	240.41	0.9
J-210 C Street	69	239.95	0.9
J-2280	69	240.16	0.9
J-2181	69	239.98	0.9
J-1160	69	240.00	0.9
J-2551	69	240.22	0.9
J-2180	69	240.00	0.9
J-1904	69	240.35	2.0
J-1525	69	339.50	2.1
J-949	69	240.26	1.9
J-330	69	240.06	0.9
J-2845	69	290.22	2.5
J-2844	68	240.61	0.9
J-1782	68	240.08	0.9
J-2552	68	240.43	2.1
J-690	68	240.15	0.9
J-2684	68	240.76	1.9
J-2656	68	240.95	0.9
J-324	68	357.60	2.5
J-2426	68	290.87	0.9
J-824	68	241.07	0.9
J-2595	68	241.09	2.2
J-1091	68	240.38	0.9
J-323	68	357.72	2.2
J-1532	68	240.48	0.9
J-2782	68	241.20	0.9
J-2427	68	291.07	0.9
J-1730	68	241.23	2.1
J-2153	68	291.13	0.9
J-1658	68	340.52	2.5
J-588	68	291.23	0.9
J-171	68	241.72	0.9
J-1099	68	291.46	0.9
J-1176	68	241.77	2.3
J-2916	68	241.89	0.9
J-321 Eska	68	241.94	0.9
J-1784	68	330.05	2.2
J-2998	68	241.85	0.9
J-3179	68	341.00	2.5
J-1659	68	341.00	0.9
J-3412	68	458.50	0.9
J-800	68	330.17	0.9
J- SilverCreekPlaza1	68	241.39	0.9
J-1648	68	242.00	2.0
J-3186	68	242.00	0.9
J-1647	68	242.00	0.9
J-3063	68	242.01	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1582	68	242.00	2.3
J-1581	68	242.00	0.9
J-2740	68	242.00	0.9
J-2741	68	242.00	0.9
J-1109	68	242.00	2.4
J-1110	68	242.00	0.9
J-1102	68	242.00	2.4
J-1103	68	242.00	0.9
J-1794	68	242.00	0.9
J-1795	68	242.00	2.1
J-2955	68	242.06	2.1
J-1718	68	330.34	1.9
J-2110	68	241.54	2.0
J-SilverCreekPlaza3	68	241.55	0.9
J-3307	68	242.28	1.9
J-3018	68	241.43	0.9
J-2514	68	242.00	2.1
J-127	68	242.31	2.2
J-126	68	242.31	2.2
J-3150	68	242.02	1.9
J-1345	68	242.05	0.9
J-1334	68	341.43	2.1
J-3282	68	292.00	2.6
J-2571	68	292.00	2.8
J-2570	68	292.00	2.0
J-2655	68	242.24	0.9
J-3103	68	242.09	2.0
J-1663	68	241.57	0.9
J-1028	68	242.12	0.9
J-1565	68	242.38	0.9
J-2206	68	242.58	2.7
J-1735	68	242.46	2.3
J-2151	68	241.75	0.9
J-3213	68	443.36	2.4
J-704	68	241.77	0.9
J-1905	68	242.54	2.2
J-1736	68	242.57	0.9
J-2438	68	242.80	0.9
J-1333	68	341.83	2.0
J-3204	68	242.67	2.3
J-1566	68	242.67	2.6
J-480	68	241.98	0.9
J-842	67	242.89	0.9
J-2708	67	242.47	0.9
J-507 N. Water	67	242.48	0.9
J-2672	67	242.55	0.9
J-1126	67	242.57	0.9
J-1154	67	243.04	0.9
J-1127	67	242.59	0.9
J-1155	67	243.10	0.9
J-606 Front Street	67	242.66	0.9
J-3324	67	357.75	2.1
J-2671	67	242.79	0.9
J-2935	67	292.83	2.0
J-2248	67	242.91	2.2
J-468	67	242.58	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-558	67	243.20	0.9
J-2251	67	242.96	2.1
J-2236	67	242.72	0.9
J-2249	67	243.06	2.4
J-1821	67	243.35	2.8
J-3227	67	444.19	0.9
J-2235	67	242.81	0.9
J-832	67	243.11	2.0
J-2929	67	243.37	2.2
J-1535	67	243.40	0.9
J-1534	67	243.64	0.9
J-796	67	293.42	2.9
J-200	67	242.93	0.9
J-1122	67	243.68	0.9
J-1198	67	243.69	3.0
J-167	67	243.87	0.9
J-195	67	243.88	0.9
J-2191	67	243.16	0.9
J-2827	67	243.91	0.9
J-3280	67	244.00	0.9
J-3214	67	444.78	2.8
J-2192	67	243.32	2.5
J-3012	67	358.67	2.0
J-3567	67	244.00	0.0
J-1623	67	243.97	0.9
J-2082	67	244.00	3.7
J-1083	67	244.00	2.4
J-1084	67	244.00	0.9
J-2020	67	244.00	0.9
J-2942	67	244.00	2.0
J-2019	67	244.00	2.1
J-2943	67	244.00	2.0
J-2355	67	244.28	0.9
J-2777	67	244.18	2.0
J-2803	67	244.00	2.1
J-1464	67	343.28	0.9
J-2804	67	244.00	0.9
J-2677	67	244.00	2.0
J-2678	67	244.00	1.9
J-1657	67	343.38	3.6
J-2125	67	294.00	2.0
J-2012	67	294.00	2.4
J-3220	67	294.00	2.4
J-2380	67	244.38	0.9
J-2379	67	244.42	2.1
J-2778	67	244.47	2.1
J-3019	67	243.68	0.9
J-788	67	244.68	0.9
J-1057	67	244.78	0.9
J-1156	67	244.84	0.9
J-1157	67	244.86	0.9
J-3120	67	461.28	3.2
J-2013	67	294.44	2.0
J-1070	67	343.88	0.9
J-3339	67	245.04	0.9
J-2356	67	244.98	2.2

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1071	67	344.06	2.0
J-3	66	245.40	0.9
J-620	66	446.00	2.1
J-1785	66	446.00	2.6
J-2436	66	245.33	2.1
J-2437	66	245.45	2.3
J-2928	66	245.43	0.9
J-3164	66	246.00	2.0
J-3058	66	245.89	2.2
J-1927	66	360.69	2.4
J-678	66	360.78	0.9
J-3175	66	246.37	2.3
J-3230	66	296.00	1.9
J-878	66	296.00	2.0
J-2149	66	296.00	2.6
J-351	66	246.59	0.9
J-1473	66	463.02	0.9
J-1425	66	246.72	0.9
J-568	66	296.21	2.0
J-352	66	246.65	2.0
J-2273	66	246.79	2.0
J-652	66	447.40	0.9
J-2117	66	296.38	2.3
J-121	66	246.90	0.9
J-120	66	246.94	0.9
J-1379	66	363.31	2.0
J-3165	66	247.23	2.0
J-2293	66	247.25	2.5
J-2431	66	296.48	1.9
J-476	66	246.98	0.9
J-316	66	246.69	2.4
J-390	66	247.02	0.9
J-2294	66	247.37	2.4
J-1478	66	447.69	0.9
J-964	66	247.19	0.9
J-2430	66	296.64	2.6
J-490	66	335.20	0.9
J-1437	66	247.21	0.9
J-2403	66	247.29	2.3
J-410NorthWater	66	247.13	2.2
J-3497	66	335.27	3.4
J-2099	66	247.22	0.9
J-2010	66	246.90	0.9
J-2784	66	246.62	3.2
J-2011	66	246.99	2.0
J-1843	66	346.33	2.2
J-2100	66	247.40	2.2
J-2404	66	247.60	2.1
J-2603	66	247.55	0.9
J-2968	66	296.93	0.9
J-2158	65	247.87	2.2
J-1636	65	247.33	2.2
J-526	65	246.98	2.0
J-2405	65	247.78	1.9
J-834	65	248.05	0.9
J-1934	65	247.12	1.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-822	65	247.48	0.9
J-3143	65	247.80	2.0
J-3118	65	297.46	2.4
J-2329	65	248.00	2.5
J-1216	65	248.05	0.9
J-2089	65	297.47	3.3
J-512	65	297.48	2.0
J-1215	65	248.10	0.9
J-2783	65	247.33	1.9
J-1009	65	248.15	0.9
J-2750	65	248.00	2.1
J-2493	65	248.13	0.9
J-2009	65	248.24	0.9
J-2492	65	248.21	1.9
J-1420	65	248.18	0.9
J-2751	65	248.24	0.9
J-1727	65	248.21	0.9
J-484	65	248.36	0.9
J-1421	65	248.25	2.0
J-2008	65	248.37	0.9
J-1010	65	248.45	0.9
J-2994	65	347.34	3.1
J-1591	65	336.49	2.0
J-1592	65	336.59	0.9
J-410	65	298.00	0.9
J-1844	65	347.48	2.8
J-2400	65	298.01	2.5
J-3237	65	347.50	2.3
J-3577	65	249.05	0.0
J-2216	65	347.65	2.7
J-2217	65	347.69	0.9
J-3447	65	469.07	0.9
J-3157	65	249.23	0.9
J-2304	65	249.46	0.9
J-2936	65	249.55	0.9
J-1998	65	348.42	2.3
J-3115	65	250.00	0.9
J-770	65	249.67	0.9
J-2775	65	249.65	0.9
J-3223	65	250.08	2.6
J-710	65	348.58	0.9
J-2937	65	249.71	2.0
J-1363	65	466.02	2.3
J-2537	65	249.81	0.9
J-1314	65	249.82	0.9
J-1266	65	249.82	0.9
J-72	65	249.82	0.9
J-1265	65	249.82	0.9
J-466	65	250.24	0.9
J-71	65	249.83	0.9
J-2538	65	249.83	0.9
J-3134	65	249.90	0.9
J-3578	65	250.04	0.0
J-3435	65	466.17	2.3
J-2283	65	250.31	2.0
J-1308	64	249.94	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2776	64	250.00	0.9
J-2369	64	250.00	0.9
J-2370	64	250.00	0.9
J-544	64	250.00	0.9
J-1815	64	250.00	0.9
J-1816	64	250.00	0.9
J-3093	64	250.00	0.9
J-113	64	250.00	0.9
J-155	64	250.00	0.9
J-991	64	250.00	0.9
J-992	64	250.00	0.9
J-1583	64	250.00	0.9
J-1995	64	250.00	0.9
J-1994	64	250.00	0.9
J-2806	64	250.00	0.9
J-286	64	250.00	0.9
J-287	64	250.00	0.9
J-3078	64	366.41	2.0
J-3212	64	338.39	3.1
J-2123	64	349.07	2.1
J-3236	64	349.08	0.9
J-2619	64	250.08	0.9
J-1111	64	250.08	2.0
J-29	64	250.09	0.9
J-30	64	250.10	0.9
J-1818	64	349.23	2.0
J-1112	64	250.17	2.0
J-3494	64	338.61	2.0
J-2095	64	250.53	0.9
J-1746	64	250.39	0.9
J-2311	64	250.64	2.4
J-570	64	250.63	0.9
J-2941	64	349.54	2.7
J-2389	64	338.92	2.9
J-3040	64	250.81	2.1
J-2310	64	250.86	2.0
J-1626	64	250.65	0.9
J-542	64	349.66	0.9
J-2363	64	250.78	1.9
J-2199	64	249.87	0.9
J-1044	64	251.63	0.9
J-2825	64	250.84	2.2
J-1045	64	251.71	0.9
J-1864	64	470.90	2.1
J-3503	64	250.00	0.9
J-1625	64	250.88	0.9
J-3252	64	451.51	2.1
J-666	64	250.07	0.9
J-1249	64	251.82	0.9
J-2364	64	251.01	0.9
J-2361	64	251.29	0.9
J-2864	64	250.96	0.9
J-2919	64	251.40	2.5
J-230	64	350.00	0.9
J-231	64	350.00	3.1
J-2420	64	251.16	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2300	64	251.57	0.9
J-2362	64	251.48	0.9
J-3145	64	251.57	0.9
J-2483	64	251.56	0.9
J-3097	64	251.61	2.6
J-2826	64	251.39	1.9
J-2419	64	251.44	2.0
J-556	64	251.81	0.9
J-2087	64	251.75	2.0
J-3446	64	471.51	0.9
J-2147	64	251.79	2.0
J-1652	64	251.55	0.9
J-1405	64	251.62	0.9
J-3224	64	367.71	3.1
J-886	64	251.90	0.9
J-2582	64	252.03	0.9
J-2371	64	251.89	0.9
J-448	64	251.94	0.9
J-1406	64	251.69	0.9
J-3096	64	252.00	2.3
J-2372	64	252.00	0.9
J-3231	64	251.78	0.9
J-2345	64	301.22	2.5
J-2344	64	301.27	0.9
J-1845	64	252.19	2.6
J-816	64	570.93	0.9
J-3485	64	251.56	0.9
J-3486	64	251.57	0.9
J-2920	64	252.36	0.9
J-2348	64	252.00	0.9
J-1449	64	252.00	0.9
J-1450	64	252.00	0.9
J-207	64	252.00	0.9
J-1372	64	252.00	0.9
J-400	64	251.68	0.9
J-2358	64	252.39	0.9
J-3117	64	251.78	0.9
J-2583	64	252.53	2.4
J-700	64	252.46	0.9
J-2119	64	368.53	2.0
J-2787	63	252.18	0.9
J-2486	63	252.67	2.0
J-2353	63	251.84	2.4
J-1104	63	252.77	2.0
J-1228	63	252.47	1.9
J-1630	63	452.82	0.9
J-3135	63	252.50	0.9
J-69	63	252.83	0.9
J-70	63	252.84	0.9
J-3270	63	472.35	0.9
J-1227	63	252.55	0.9
J-2220	63	252.68	1.9
J-2118	63	368.78	0.9
J-2359	63	252.72	1.9
J-1034	63	368.82	0.9
J-3482	63	252.52	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-3285	63	351.43	2.9
J-1035	63	368.93	2.0
J-2219	63	252.86	2.0
J-452	63	302.00	0.9
J-2063	63	302.00	2.7
J-1839	63	351.60	2.7
J-2522	63	368.65	2.0
J-1257	63	253.31	2.0
J-1256	63	253.33	0.9
J-3234	63	252.92	0.9
J-2880	63	253.07	0.9
J-1838	63	351.77	0.9
J-2979	63	369.25	2.2
J-1454	63	368.81	0.9
J-263	63	453.45	0.9
J-554	63	253.27	0.9
J-2865	63	253.55	0.9
J-218	63	253.08	0.9
J-219	63	253.10	0.9
J-3361	63	253.85	0.9
J-2469	63	253.33	0.9
J-2505	63	302.45	2.0
J-1292	63	351.98	2.0
J-2111	63	253.40	0.9
J-1432	63	453.61	0.9
J-2995	63	352.00	0.9
J-1337	63	253.23	0.9
J-1380	63	254.00	2.0
J-2112	63	253.44	0.9
J-1235	63	253.26	0.9
J-2045	63	253.73	0.9
J-3137	63	254.00	0.9
J-2028	63	253.70	2.0
J-1291	63	352.10	2.1
J-2044	63	253.83	0.9
J-2141	63	252.64	2.7
J-2445	63	453.73	0.9
J-1262	63	369.18	2.3
J-2029	63	253.84	0.9
J-1502	63	369.26	0.9
J-2506	63	302.75	0.9
J-3355	63	302.78	0.9
J-1744	63	253.34	0.9
J-794	63	252.85	0.9
J-235	63	469.70	0.9
J-2319	63	302.89	1.9
J-1938	63	352.45	0.9
J-2710	63	253.49	0.9
J-1433	63	454.07	0.9
J-236	63	469.83	0.9
J-3100	63	253.94	0.9
J-278	63	369.50	2.8
J-2637	63	253.55	0.9
J-2062	63	352.55	2.8
J-1342	63	352.58	0.9
J-3155	63	254.64	2.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1341	63	352.65	2.0
J-782	63	303.14	0.9
J-279	63	369.67	0.9
J-2687	63	253.25	0.9
J-2296	63	254.00	0.9
J-2973	63	454.37	0.9
J-2295	63	254.00	0.9
J-2628	63	254.00	0.9
J-2357	63	254.00	0.9
J-2340	63	253.29	0.9
J-438	63	254.37	0.9
J-1210	63	254.39	0.9
J-740	63	352.89	0.9
J-3513	63	254.00	0.9
J-3487	63	253.50	2.0
J-2665	63	254.72	0.9
J-1654	63	254.09	0.9
J-1813	63	470.84	2.1
J-2686	63	253.59	2.0
J-2474	63	254.47	2.0
J-12	63	353.15	2.1
J-11	63	353.15	2.1
J-1901	63	254.83	2.3
J-1148	63	254.69	1.9
J-951	63	254.72	0.9
J-952	63	254.75	0.9
J-17	63	254.79	0.9
J-18	63	254.79	0.9
J-3238	63	471.01	2.3
J-1172	63	254.98	0.9
J-2085	63	255.00	0.9
J-2891	63	254.52	0.9
J-1885	62	573.53	0.9
J-2475	62	254.78	0.9
J-3475	62	256.00	3.2
J-2176	62	342.65	0.9
J-2874	62	254.00	0.9
J-3488	62	254.00	2.6
J-2086	62	255.20	0.9
J-2269	62	254.00	2.0
J-3244	62	256.00	0.9
J-2331	62	303.97	2.2
J-3050	62	255.21	2.1
J-3222	62	254.88	0.9
J-3476	62	256.00	1.9
J-2536	62	256.00	2.0
J-2347	62	304.00	2.8
J-2630	62	255.10	2.0
J-1604	62	353.58	0.9
J-2332	62	304.03	2.1
J-2978	62	353.63	2.1
J-3267	62	342.83	2.1
J-2888	62	254.84	1.9
J-778	62	304.12	0.9
J-1603	62	353.72	0.9
J-2511	62	256.00	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-602	62	255.21	0.9
J-2713	62	371.91	2.0
J-3496	62	342.97	0.9
J-560	62	342.98	0.9
J-3436	62	471.58	2.1
J-1505	62	255.38	0.9
J-3495	62	343.10	2.0
J-3034	62	354.00	0.9
J-1725	62	354.00	2.0
J-1724	62	354.00	0.9
J-1312	62	255.52	0.9
J-3008	62	255.53	2.1
J-1313	62	255.58	0.9
J-910	62	455.64	0.9
J-2707	62	255.62	0.9
J-2208	62	255.58	2.1
J-2264	62	255.57	2.1
J-3009	62	255.66	2.1
J-1765	62	256.31	2.0
J-3246	62	455.91	0.9
J-2722	62	256.00	2.4
J-1174	62	256.00	0.9
J-2660	62	256.00	2.1
J-1777	62	256.00	2.0
J-1168	62	256.00	0.9
J-2040	62	256.00	0.9
J-2041	62	256.00	0.9
J-2661	62	256.00	2.0
J-3303	62	255.42	0.9
J-3484	62	255.48	0.9
J-82	62	456.00	0.9
J-81	62	456.02	0.9
J-2207	62	255.88	2.1
J-3242	62	256.48	2.5
J-2706	62	255.98	0.9
J-1537	62	256.20	0.9
J-1719	62	354.53	2.4
J-2889	62	255.47	0.9
J-1536	62	256.36	0.9
J-1742	62	255.71	0.9
J-2565	62	256.72	2.0
J-1296	62	256.73	0.9
J-2903	62	574.85	0.9
J-2604	62	256.20	0.9
J-272	62	574.84	0.9
J-2432	62	256.65	0.9
J-3479	62	256.31	0.9
J-1295	62	256.80	2.5
J-3477	62	256.76	1.9
J-3180	62	354.88	2.1
J-904	62	256.86	0.9
J-616	62	305.36	0.9
J-458	62	256.48	0.9
J-3243	62	256.84	0.9
J-2577	62	256.68	0.9
J-3269	62	255.42	2.6

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-1628	62	255.98	0.9
J-2566	62	256.99	0.9
J-3162	62	256.43	0.9
J-2194	62	305.42	2.4
J-3478	62	256.93	0.9
J-2890	62	256.19	0.9
J-3481	62	256.51	0.9
J-1720	62	355.05	2.3
J-1853	62	256.11	0.9
J-2079	62	256.92	0.9
J-2807	62	256.21	0.9
J-2078	62	256.97	0.9
J-2290	62	256.59	2.0
J-1788	62	355.22	2.7
J-1611	62	355.25	0.9
J-3083	62	355.25	0.9
J-518	62	255.74	2.0
J-424	62	372.56	0.9
J-358	62	456.95	0.9
J-1612	62	255.82	2.0
J-1693	62	457.01	0.9
J-600	62	257.52	0.9
J-1610	62	355.49	0.9
J-1627	62	256.53	0.9
J-2576	62	257.25	0.9
J-2820	62	256.57	0.9
J-1429	62	256.00	0.9
J-1430	62	256.00	2.8
J-3183	62	256.00	4.3
J-2988	62	257.30	0.9
J-1385	62	373.75	0.9
J-2330	62	257.68	2.3
J-444	62	355.65	0.9
J-2289	62	257.07	2.2
J-1796	61	372.96	3.5
J-1852	61	256.77	0.9
J-1589	61	257.44	2.0
J-1590	61	257.45	2.6
J-2090	61	256.86	0.9
J-3101	61	257.55	0.9
J-1480	61	257.02	0.9
J-1676	61	257.02	0.9
J-628	61	356.00	0.9
J-2237	61	356.00	2.5
J-2810	61	356.00	2.0
J-2808	61	257.03	0.9
J-2429	61	306.49	2.4
J-1015	61	258.00	0.9
J-1016	61	258.00	0.9
J-339	61	258.00	0.9
J-340	61	258.00	0.9
J-917	61	258.00	0.9
J-918	61	258.00	0.9
J-1416	61	258.00	1.9
J-1417	61	258.00	0.9
J-1078	61	258.08	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2428	61	306.82	3.1
J-2813	61	256.00	0.9
J-1077	61	258.12	0.9
J-1264	61	257.56	0.9
J-2674	61	256.00	0.9
J-2673	61	256.00	2.2
J-1443	61	356.63	0.9
J-3296	61	356.64	0.9
J-3189	61	256.00	2.0
J-2231	61	257.17	2.5
J-1384	61	374.84	0.9
J-1442	61	356.70	0.9
J-190	61	356.71	1.9
J-3489	61	257.22	2.6
J-189	61	356.73	0.9
J-2714	61	374.95	1.9
J-1263	61	257.87	0.9
J-2814	61	256.00	2.1
J-630	61	255.85	0.9
J-3490	61	257.70	0.9
J-2131	61	259.01	0.9
J-1136	61	357.31	0.9
J-516	61	257.80	0.9
J-3055	61	256.36	0.9
J-508	61	259.12	0.9
J-3191	61	257.92	2.1
J-1916	61	259.25	0.9
J-1137	61	357.46	0.9
J-2174	61	373.96	2.8
J-956	61	258.00	1.9
J-957	61	258.00	3.6
J-2996	61	459.21	0.9
J-2809	61	357.67	0.9
J-3500	61	256.62	0.9
J-880	61	259.52	0.9
J-83	61	308.16	2.0
J-3188	61	257.08	2.0
J-84	61	308.17	0.9
J-1941	61	308.22	0.9
J-2871	61	259.21	2.0
J-1570	61	475.60	0.9
J-3357	61	308.28	0.9
J-293	61	357.89	0.9
J-994	61	375.37	2.0
J-292	61	357.91	0.9
J-1940	61	308.35	2.1
J-1373	61	259.66	0.9
J-1260	61	358.00	0.9
J-3081	61	358.00	0.9
J-1500	60	358.01	0.9
J-1501	60	358.05	0.9
J-1867	60	376.22	2.4
J-3129	60	376.22	2.2
J-696	60	374.63	0.9
J-2516	60	358.18	2.9
J-2669	60	257.15	2.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-712	60	578.36	0.9
J-3445	60	475.97	2.3
J-2904	60	578.36	0.9
J-3026	60	358.28	2.3
J-3171	60	257.54	2.2
J-738	60	258.48	0.9
J-714	60	258.88	0.9
J-1883	60	258.98	4.3
J-2596	60	259.07	0.9
J-3322	60	258.79	0.9
J-684	60	578.76	0.9
J-2374	60	257.39	0.9
J-939	60	259.10	0.9
J-938	60	259.11	0.9
J-486	60	260.40	0.9
J-2517	60	358.71	2.1
J-1188	60	460.33	0.9
J-2859	60	256.19	2.1
J-1509	60	578.91	0.9
J-3579	60	262.92	0.0
J-1189	60	460.41	0.9
J-1549	60	460.51	0.9
J-2485	60	259.31	2.1
J-2547	60	578.99	0.9
J-2597	60	259.32	0.9
J-2221	60	259.04	0.9
J-1946	60	259.04	0.9
J-354	60	259.41	0.9
J-2639	60	256.23	2.2
J-353	60	259.43	0.9
J-337	60	460.64	0.9
J-488	60	460.78	0.9
J-2790	60	260.80	1.9
J-997	60	460.79	0.9
J-2640	60	256.52	0.9
J-976	60	460.87	0.9
J-708	60	377.38	0.9
J-1486	60	359.38	0.9
J-2222	60	259.57	0.9
J-2292	60	256.74	0.9
J-1219	60	461.16	0.9
J-1220	60	461.21	0.9
J-2901	60	359.58	0.9
J-1529	60	477.04	0.9
J-3363	60	359.67	2.3
J-2860	60	256.90	2.2
J-3228	60	461.41	0.9
J-378	60	461.42	0.9
J-3172	60	258.93	2.0
J-2291	60	257.09	2.4
J-3260	60	261.51	0.9
J-1331	60	579.98	0.9
J-1606	60	378.04	1.9
J-1274	60	261.68	0.9
J-1487	60	360.04	0.9
J-2024	60	261.74	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2588	60	260.23	0.9
J-1492	60	461.75	0.9
J-1771	60	261.81	2.8
J-1275	60	261.81	0.9
J-3422	60	477.58	0.9
J-2023	60	261.86	0.9
J-1162	60	261.94	0.9
J-1605	60	378.39	2.3
J-1166	60	262.00	0.9
J-1629	60	262.00	0.9
J-248	59	360.43	0.9
J-680	59	378.58	2.0
J-398	59	260.67	0.9
J-1528	59	477.99	0.9
J-247	59	360.63	0.9
J-548	59	257.45	0.9
J-2305	59	257.47	2.2
J-1919	59	260.94	0.9
J-1878	59	257.54	0.9
J-1562	59	257.58	0.9
J-995	59	462.54	0.9
J-1563	59	257.65	2.1
J-546	59	258.00	2.1
J-1937	59	258.00	2.8
J-1674	59	361.17	2.1
J-3233	59	257.85	2.0
J-1489	59	361.17	0.9
J-1030	59	311.48	2.5
J-1239	59	478.60	0.9
J-301WestField	59	261.36	0.9
J-1424	59	462.92	2.4
J-1423	59	463.09	2.0
J-2797	59	261.59	0.9
J-1051	59	262.00	2.1
J-1052	59	262.00	2.8
J-1458	59	262.00	2.0
J-2902	59	361.69	0.9
J-3088	59	312.00	2.3
J-1812	59	312.00	2.0
J-3521	59	312.00	0.9
J-3003	59	312.00	2.6
J-2908	59	262.09	0.9
J-1753	59	263.70	2.1
J-2768	59	260.00	0.9
J-3305	59	262.49	1.9
J-2480	59	260.00	0.9
J-2647	59	312.69	2.1
J-2798	59	262.58	0.9
J-2479	59	260.06	2.0
J-2963	59	362.53	0.9
J-2409	59	380.74	2.0
J-2767	59	260.17	0.9
J-2073	58	362.79	0.9
J-2646	58	313.12	2.1
J-1687	58	264.67	0.9
J-1575	58	362.97	1.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2368	58	259.56	2.1
J-1695	58	480.55	2.5
J-1574	58	363.09	0.9
J-2367	58	259.65	2.0
J-2410	58	381.28	2.2
J-2074	58	363.14	0.9
J-1032	58	380.73	2.0
J-3315	58	265.33	0.9
J-1033	58	380.86	2.7
J-3241	58	265.12	2.1
J-532	58	259.97	2.0
J-2027	58	260.00	2.3
J-131	58	265.50	2.2
J-76	58	265.52	0.9
J-1471	58	265.29	2.2
J-334	58	363.62	1.9
J-2980	58	314.00	2.4
J-3069	58	481.18	2.6
J-335	58	363.69	0.9
J-2381	58	314.00	2.0
J-2382	58	314.00	1.9
J-1701	58	314.00	1.9
J-1470	58	265.39	2.0
J-3174	58	260.93	0.9
J-3416	58	481.64	2.3
J-1992	58	364.18	2.7
J-1193	58	481.68	0.9
J-2130	58	264.74	0.9
J-3414	58	482.01	0.9
J-872	58	261.33	0.9
J-2451	58	261.39	0.9
J-1935	58	261.47	2.0
J-2866	58	315.17	2.0
J-890	58	315.21	0.9
J-3184	58	364.90	2.1
J-1993	58	364.90	0.9
J-2129	58	265.06	0.9
J-2450	58	261.58	2.0
J-2258	58	262.18	2.0
J-2167	57	315.31	0.9
J-2738	57	365.01	0.9
J-2441	57	265.27	0.9
J-1097	57	466.72	0.9
J-1025	57	466.81	0.9
J-1267	57	482.63	0.9
J-716	57	262.47	0.9
J-1024	57	466.83	0.9
J-2867	57	315.61	2.1
J-1088	57	466.95	0.9
J-3254	57	315.71	0.9
J-1974	57	261.89	2.0
J-3418	57	482.91	0.9
J-2108	57	267.21	2.1
J-1975	57	262.09	0.9
J-3338	57	267.42	0.9
J-3161	57	262.16	2.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2442	57	265.81	0.9
J-1641	57	365.77	0.9
J-2107	57	267.51	2.0
J-2967	57	267.58	2.0
J-2948	57	365.91	0.9
J-644	57	262.43	0.9
J-492	57	267.76	0.9
J-222	57	366.00	0.9
J-2498	57	267.83	0.9
J-223	57	366.09	2.1
J-2143	57	262.62	2.2
J-1237	57	366.18	1.9
J-790	57	366.35	0.9
J-1809	57	366.37	2.5
J-2690	57	266.57	0.9
J-668	57	266.60	0.9
J-1670	57	366.48	2.0
J-446	57	266.69	0.9
J-1344	57	268.31	2.0
J-1412	57	366.76	0.9
J-1413	57	366.80	1.9
J-2756	57	263.11	2.4
J-1164	57	268.58	0.9
J-1856	57	356.46	3.8
J-1245	57	263.23	0.9
J-1244	57	263.29	0.9
J-1572	57	263.31	2.0
J-3295	57	267.25	0.9
J-2002	57	268.79	0.9
J-1573	57	263.33	0.9
J-3323	57	269.01	0.9
J-612	57	269.33	0.9
J-3334	57	268.85	0.9
J-3182	57	264.00	1.9
J-2003	57	268.94	0.9
J-102	56	317.62	0.9
J-103	56	317.64	0.9
J-2190	56	269.46	2.7
J-1049	56	356.85	0.9
J-1441	56	263.57	0.9
J-2940	56	264.00	0.9
J-1440	56	263.59	0.9
J-2755	56	263.74	2.4
J-1006	56	385.02	2.8
J-1644	56	263.78	0.9
J-1759	56	367.64	0.9
J-296	56	318.02	0.9
J-1760	56	367.78	2.0
J-1005	56	385.26	2.2
J-3158	56	270.14	2.0
J-3138	56	367.95	2.1
J-2921	56	367.98	2.0
J-2259	56	264.64	0.9
J-3041	56	368.00	2.0
J-1684	56	368.04	2.0
J-3276	56	385.16	2.6

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2260	56	264.79	0.9
J-980	56	485.64	0.9
J-3010	56	268.39	0.9
J-2831	56	264.89	0.9
J-2644	56	469.99	0.9
J-1898	56	368.37	2.1
J-868	56	470.08	0.9
J-1178	56	264.79	0.9
J-1179	56	264.82	2.0
J-923	56	368.53	0.9
J-3249	56	264.81	2.0
J-2766	56	318.94	0.9
J-1040	56	264.81	0.9
J-924	56	368.63	0.9
J-1280	56	264.86	2.0
J-144	56	264.89	2.3
J-2046	56	270.37	2.2
J-145	56	264.91	0.9
J-3253	56	470.34	2.1
J-191	56	264.93	2.8
J-1170	56	270.43	0.9
J-1073	56	470.40	0.9
J-1897	56	368.83	0.9
J-1892	56	470.49	0.9
J-2058	56	265.39	0.9
J-1637	56	470.53	0.9
J-2059	56	265.49	0.9
J-1059	56	265.34	2.2
J-1060	56	265.37	2.0
J-1456	56	265.43	2.4
J-229EurekaAve	56	359.13	3.5
J-2956	56	265.72	0.9
J-3181	56	265.78	1.9
J-1709	56	369.42	2.2
J-1087	56	471.17	0.9
J-2851	55	386.57	2.5
J-2855	55	266.00	2.0
J-426	55	266.00	0.9
J-2209	55	266.00	0.9
J-1608	55	266.00	0.9
J-2051	55	359.55	0.9
J-1607	55	266.00	2.1
J-1391	55	271.49	0.9
J-3218	55	270.00	0.9
J-1951	55	386.82	0.9
J-2007	55	359.74	2.1
J-1390	55	271.64	2.0
J-624	55	386.96	0.9
J-2573	55	271.70	2.4
J-3070	55	487.58	2.3
J-3240	55	387.15	2.1
J-768	55	370.15	0.9
J-2856	55	266.48	1.9
J-1778	55	370.22	2.7
J-2957	55	266.59	2.1
J-3061	55	388.10	2.4

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2852	55	387.80	2.4
J-852	55	360.69	0.9
J-1191	55	388.54	0.9
J-1476	55	472.89	0.9
J-1190	55	388.68	2.5
J-1477	55	473.08	2.2
J-1953	55	267.67	0.9
J-1942	55	371.67	0.9
J-3434	55	488.74	0.9
J-3506	55	272.00	1.9
J-3250	55	269.06	2.4
J-3192	55	489.28	0.9
J-983	55	488.85	0.9
J-1457	55	489.32	2.3
J-3042	54	371.89	2.0
J-1943	54	371.94	1.9
J-3419	54	489.61	0.9
J-896	54	268.30	0.9
J-2805	54	372.19	2.2
J-1841	54	272.46	2.0
J-2150	54	268.47	3.0
J-1751	54	272.86	2.5
J-1452	54	489.90	0.9
J-3469	54	268.04	1.9
J-1234	54	268.00	0.9
J-2105	54	268.00	2.1
J-1338	54	268.08	0.9
J-1233	54	268.08	0.9
J-1728	54	274.24	2.4
J-366	54	268.08	0.9
J-367	54	268.09	0.9
J-1048	54	273.09	0.9
J-1241	54	268.15	0.9
J-1047	54	273.21	2.5
J-2172	54	268.24	0.9
J-1144	54	273.30	0.9
J-1750	54	273.32	0.9
J-622	54	268.34	0.9
J-2173	54	268.45	0.9
J-1145	54	273.49	2.1
J-3318	54	391.25	1.9
J-2662	54	273.59	0.9
J-3217	54	268.63	0.9
J-1874	54	373.21	1.9
J-1270	54	373.27	1.9
J-1222	54	373.29	0.9
J-1690	54	273.78	2.8
J-504	54	269.68	2.5
J-1221	54	373.33	0.9
J-1952	54	275.24	0.9
J-1875	54	373.36	0.9
J-1271	54	373.39	0.9
J-2098	54	373.41	0.9
J-670	54	273.68	0.9
J-2608	54	373.50	0.9
J-1289	54	373.52	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-3415	54	491.09	0.9
J-1288	54	373.64	0.9
J-586	54	475.29	0.9
J-1808	54	274.25	2.3
J-947	54	274.28	0.9
J-368	54	275.71	0.9
J-1850	54	475.59	0.9
J-3235	54	269.88	2.1
J-3029	54	269.61	0.9
J-2753	54	374.10	0.9
J-1633	54	364.21	2.4
J-3420	54	491.64	2.7
J-2268	53	269.97	2.6
J-2842	53	269.97	2.1
J-2267	53	270.00	2.2
J-2104	53	270.00	0.9
J-2841	53	270.00	2.1
J-2103	53	270.00	1.9
J-987	53	491.76	0.9
J-1224	53	374.49	0.9
J-538	53	275.02	0.9
J-1632	53	364.72	2.0
J-1223	53	374.66	0.9
J-28	53	393.29	3.1
J-27	53	393.30	0.9
J-412	53	275.06	0.9
J-915	53	393.42	0.9
J-2654	53	365.06	2.0
J-2393	53	365.39	2.0
J-1688	53	277.09	2.1
J-3110	53	270.74	2.1
J-2653	53	365.59	3.2
J-2835	53	271.57	2.1
J-1689	53	277.56	1.9
J-1323	53	271.68	0.9
J-381	53	272.00	0.9
J-1957	53	272.00	2.2
J-2064	53	272.00	1.9
J-2065	53	272.00	2.6
J-2887	53	271.69	0.9
J-1324	53	271.73	0.9
J-2745	53	376.02	0.9
J-2886	53	271.79	2.2
J-2394	53	366.14	0.9
J-736	53	596.22	0.9
J-3156	53	278.55	2.1
J-282	53	272.02	0.9
J-2667	53	272.00	2.1
J-3132	53	376.30	1.9
J-2836	53	272.00	2.1
J-1453	53	596.50	0.9
J-1673	53	272.12	0.9
J-2668	53	272.18	2.3
J-1933	53	394.62	2.4
J-1393	52	393.92	2.6
J-1386	52	376.52	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-270	52	272.32	0.9
J-3341	52	271.86	2.1
J-2799	52	272.42	0.9
J-2578	52	366.81	0.9
J-1714	52	494.54	0.9
J-2944	52	376.82	0.9
J-1991	52	272.00	1.9
J-460	52	272.00	2.0
J-2203	52	272.00	0.9
J-2204	52	272.00	2.5
J-3443	52	494.65	0.9
J-1392	52	394.41	0.9
J-97	52	395.63	0.9
J-2175	52	494.78	2.1
J-3048	52	279.47	2.0
J-1002	52	377.28	2.3
J-606	52	479.00	0.9
J-1001	52	377.39	0.9
J-1259	52	394.92	0.9
J-1258	52	394.92	0.9
J-1987	52	273.13	0.9
J-1988	52	273.20	2.2
J-1798	52	495.30	0.9
J-1350	52	395.12	0.9
J-1741	52	479.31	0.9
J-2800	52	273.39	2.3
J-2746	52	377.73	0.9
J-940	52	377.94	0.9
J-2725	52	377.94	0.9
J-2724	52	377.97	0.9
J-1965	52	479.67	2.1
J-941	52	378.00	0.9
J-3025	52	495.43	2.0
J-1966	52	479.82	0.9
J-1349	52	395.57	2.0
J-582	52	396.56	2.0
J-2723	52	378.42	0.9
J-128	52	397.07	0.0
J-1842	52	397.36	0.3
J-2945	51	378.83	0.9
J-474	51	480.56	0.9
J-182	51	378.95	0.9
J-1949	51	274.00	2.3
J-1950	51	274.00	2.2
J-1596	51	274.00	2.1
J-1649	51	274.00	2.0
J-722	51	274.00	0.9
J-1595	51	274.00	2.1
J-181	51	379.00	0.9
J-1483	51	480.74	0.9
J-3311	51	481.00	2.1
J-132	51	379.35	0.9
J-133	51	379.44	0.9
J-2635	51	280.00	2.2
J-3190	51	280.03	2.1
J-960	51	281.51	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2905	51	275.08	2.1
J-3127	51	274.64	2.2
J-2626	51	275.18	2.7
J-2877	51	275.41	1.9
J-1896	51	275.43	0.9
J-2625	51	275.50	0.9
J-1439	51	497.77	0.9
J-2197	51	280.49	0.9
J-864	51	275.60	0.9
J-1036	51	380.21	0.9
J-780	51	275.86	2.1
J-1348	51	275.89	3.4
J-16	51	398.69	0.9
J-93	51	398.72	0.9
J-2196	51	280.93	0.9
J-3444	51	498.24	2.1
J-2636	51	280.99	2.2
J-2894	51	276.00	1.9
J-3293	51	482.24	0.9
J-2504	51	276.00	0.9
J-2503	51	276.00	2.1
J-2893	51	276.00	2.3
J-1694	51	281.21	2.1
J-3054	51	498.53	2.1
J-3014	51	399.15	1.9
J-2550	51	276.00	2.1
J-2182	51	276.00	2.0
J-854	50	281.66	2.2
J-2183	50	276.09	0.9
J-2774	50	381.30	0.9
J-3130	50	276.88	2.9
J-2649	50	276.30	2.0
J-2549	50	276.38	2.1
J-347	50	276.47	0.9
J-1358	50	276.50	0.9
J-1496	50	276.67	2.0
J-1065	50	276.68	0.9
J-1497	50	276.71	2.1
J-1064	50	276.74	1.9
J-1920	50	483.46	0.9
J-3038	50	277.51	2.2
J-2327	50	372.30	2.1
J-3090	50	400.60	2.4
J-3049	50	284.77	1.9
J-442	50	372.78	0.9
J-2757	50	277.55	2.1
J-1921	50	484.52	0.9
J-2833	50	284.92	0.9
J-1705	50	278.00	2.1
J-152	50	372.74	0.9
J-2462	50	278.00	2.1
J-151	50	372.79	0.9
J-2461	50	278.00	2.8
J-1738	50	278.05	2.1
J-850	50	278.09	0.9
J-2758	50	278.09	2.2

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2154	50	401.38	2.2
J-1067	50	372.87	2.8
J-2558	50	484.89	0.9
J-2155	50	401.52	0.9
J-1962	49	373.29	2.3
J-2952	49	285.45	0.9
J-10C	49	402.52	0.0
J-2663	49	485.27	0.9
J-2732	49	278.61	2.1
J-1325	49	373.40	0.9
J-1961	49	373.66	2.5
J-2731	49	278.75	2.1
J-3259	49	402.04	0.9
J-1326	49	373.57	2.2
J-2621	49	278.82	0.9
J-3141	49	278.91	2.1
J-402	49	402.20	0.9
J-2139	49	286.41	0.9
J-2152	49	402.35	2.0
J-TwainMiddleSchool	49	286.15	0.9
J-1011	49	403.31	0.0
J-2140	49	286.62	2.4
J-2620	49	279.21	0.9
J-3275	49	286.12	0.9
J-1118	49	286.50	2.2
J-2033	49	374.28	2.1
J-2306	49	279.52	2.2
J-1519	49	502.23	0.9
J-1117	49	286.69	0.9
J-1543	49	374.43	2.0
J-150	49	374.44	2.0
J-1302	49	279.68	0.9
J-2032	49	374.47	2.6
J-3438	49	502.38	3.0
J-2490	49	287.27	0.9
J-2458	49	287.05	2.2
J-1540	49	385.11	0.9
J-3297	49	280.00	2.1
J-2832	49	287.18	2.1
J-2481	49	285.66	2.0
J-1139	49	287.33	0.9
J-3271	49	375.53	2.1
J-2066	49	375.55	0.9
J-2735	49	375.54	2.0
J-1140	48	287.52	2.4
J-450	48	287.79	0.9
J-2491	48	288.19	0.9
J-3071	48	286.21	2.0
J-3140	48	280.93	2.6
J-392	48	376.05	0.9
J-2779	48	281.18	2.3
J-41	48	403.76	2.2
J-42	48	403.77	2.2
J-2720	48	288.82	0.9
J-2977	48	386.50	1.9
J-3264	48	281.51	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-808	48	488.18	0.9
J-908	48	286.92	0.9
J-2780	48	281.68	0.9
J-1613	48	281.71	2.2
J-2934	48	404.34	0.9
J-408	48	281.79	0.9
J-922	48	282.49	0.9
J-2721	48	289.42	2.1
J-2418	48	289.41	2.2
J-2816	48	282.00	2.1
J-2815	48	282.00	2.2
J-804	48	288.67	2.0
J-1491	48	282.80	2.2
J-2838	48	489.00	0.9
J-2054	48	289.49	0.9
J-2734	48	377.43	2.4
J-2411	48	289.41	2.4
J-268	48	289.96	0.9
J-3039	47	283.61	2.1
J-3017	47	290.18	0.9
J-632	47	290.73	0.9
J-3439	47	506.14	2.0
J-984	47	506.38	0.9
J-2971	47	503.76	0.0
J-2178	47	284.18	2.4
J-1114	47	284.28	0.9
J-1113	47	284.33	2.4
J-2179	47	284.39	2.0
J-288	47	284.42	0.9
J-289	47	284.44	1.9
J-838	47	491.66	0.9
J-614	47	491.92	0.9
J-3332	46	285.06	2.9
J-197	46	285.31	2.1
J-196	46	285.34	0.9
J-2138	46	492.32	0.9
J-2034	46	492.32	0.9
J-3333	46	285.50	0.9
J-1205	46	285.61	0.9
J-1206	46	285.65	0.9
J-2543	46	285.68	1.9
J-2544	46	285.68	2.5
J-954	46	391.02	0.9
J-953	46	391.03	0.9
J-1810	46	285.76	1.9
J-1533	46	285.79	0.9
J-1152	46	285.84	0.9
J-1153	46	285.87	0.9
J-1733	46	391.26	1.9
J-1989	46	508.72	0.9
J-1142	46	293.54	0.9
J-1682	46	292.09	2.3
J-1143	46	293.70	0.9
J-246	46	391.79	0.9
J-245	46	391.84	0.9
J-1068	46	392.07	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2837	45	494.70	0.9
J-146	45	287.87	0.9
J-49	45	287.87	1.9
J-104	45	287.87	0.9
J-50	45	287.89	0.9
J-1830	45	383.39	2.5
J-3051	45	288.00	0.9
J-1829	45	383.59	2.5
J-989	45	510.81	0.9
J-3113	45	289.17	2.3
J-2500	45	411.13	0.9
J-3423	45	510.99	2.0
J-2974	45	511.00	0.9
J-2453	45	295.75	0.9
J-3421	45	511.23	2.7
J-373	45	288.62	0.9
J-374	45	288.64	2.8
J-3033	45	511.66	0.9
J-575	45	614.76	0.9
J-2499	45	412.14	2.2
J-3257	45	412.23	3.2
J-2913	45	614.92	0.9
J-1229	45	394.89	2.1
J-1115	45	296.91	0.9
J-1614	44	297.08	0.9
J-2990	44	289.77	2.0
J-1039	44	297.17	0.9
J-1546	44	615.36	0.9
J-1615	44	297.25	0.9
J-1038	44	297.27	0.9
J-2736	44	297.26	0.9
J-1230	44	395.29	0.9
J-3015	44	289.98	0.9
J-1650	44	297.45	0.9
J-3072	44	296.25	2.0
J-3221	44	291.04	2.5
J-2742	44	396.49	0.9
J-23	44	415.01	3.1
J-24	44	415.01	0.9
J-3352	44	386.80	3.2
J-1426	44	415.07	2.2
J-744	44	291.59	0.9
J-2061	44	291.62	1.9
J-2989	44	291.94	2.3
J-3032	43	298.71	2.2
J-2651	43	416.05	1.9
J-2553	43	499.77	0.9
J-3265	43	416.62	0.9
J-1300	43	389.31	2.8
J-1093	43	398.38	0.9
J-3620	43	500.00	0.0
J-2466	43	300.55	2.4
J-2914	43	619.06	0.9
J-198	43	300.79	0.9
J-3076	43	300.86	2.1
J-1362	43	301.09	2.0

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2124	43	294.00	1.9
J-1277	43	300.81	0.9
J-1276	43	300.96	1.9
J-2652	43	417.76	2.1
J-3074	42	418.21	2.0
J-3077	42	301.59	2.1
J-2352	42	302.84	2.6
J-1365	42	417.43	0.9
J-1021	42	417.47	3.2
J-1022	42	417.50	0.9
J-2467	42	301.78	2.0
J-291	42	418.51	2.7
J-290	42	418.56	0.9
J-3089	42	302.20	2.6
J-862	42	303.57	0.9
J-3312	42	502.25	2.1
J-608	42	502.51	0.9
J-1811	42	502.54	2.0
J-3193	42	297.33	2.2
J-3131	42	297.12	2.1
J-203	42	419.29	0.9
J-2036	41	302.59	2.2
J-2972	41	516.85	0.0
J-654	41	302.98	0.9
J-436	41	504.33	0.9
J-2015	41	393.14	2.4
J-345	41	305.92	0.9
J-638	41	304.89	0.9
J-888	41	393.44	0.9
J-1046	41	306.08	2.0
J-2052	41	394.28	0.9
J-2060	41	305.76	2.1
J-136	41	306.22	0.9
J-321	41	306.31	2.1
J-2053	40	394.64	2.6
J-2497	40	394.70	2.9
J-186	40	421.89	0.9
J-2863	40	308.31	1.9
J-33	40	307.10	0.9
J-34	40	307.10	0.9
J-1494	40	506.70	0.9
J-3151	40	308.15	2.2
J-1079	40	309.22	0.9
J-1522	40	307.42	2.1
J-1080	40	309.31	0.9
J-48	40	309.43	0.9
J-1781	40	307.60	0.9
J-47	40	309.43	2.0
J-1415	40	308.43	1.9
J-1523	40	308.02	0.9
J-350	40	308.52	0.9
J-349	40	308.52	0.9
J-2983	40	310.12	2.1
J-1414	40	308.63	0.9
J-3608	39	523.09	0.0
J-3356	39	397.97	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2785	39	397.91	2.0
J-63	39	424.47	0.9
J-64	39	424.53	0.9
J-2288	39	398.32	0.9
J-2634	39	398.49	0.9
J-45	39	309.88	2.1
J-46	39	309.89	0.9
J-3346	39	309.12	2.0
J-2933	39	309.24	0.9
J-2287	39	399.13	1.9
J-2703	39	399.23	0.9
J-3335	39	399.58	0.9
J-1758	39	399.26	2.1
J-1757	39	399.32	0.9
J-2702	39	399.77	0.9
J-3428	38	525.47	0.9
J-2115	38	399.93	2.3
J-1703	38	525.51	0.9
J-927	38	525.56	0.9
J-2075	38	399.64	0.9
J-1304	38	399.75	0.9
J-784	38	311.16	0.9
J-3607	38	526.00	0.0
J-3327	38	400.05	1.9
J-2548	38	313.84	2.1
J-2317	38	400.37	2.0
J-572	38	400.85	0.9
J-978	38	527.00	0.9
J-1133	38	314.14	0.9
J-1132	38	314.24	2.4
J-2318	38	400.63	2.3
J-1159 Oak Street	38	311.94	3.0
J-3353	38	314.41	0.9
J-3225	38	400.82	2.1
J-3440	38	527.62	2.0
J-3219	38	303.15	2.2
J-3094	38	429.42	1.9
J-2113	37	316.29	2.0
J-1460	37	317.95	2.2
J-3185	37	530.04	0.9
J-1530	37	316.74	0.9
J-3427	37	529.73	0.9
J-1550	37	530.45	2.1
J-1531	37	317.00	0.9
J-1849	36	530.06	2.2
J-1551	36	530.67	0.9
J-1467	36	530.31	0.9
J-1726	36	530.47	2.2
J-3114	36	315.86	2.3
J-1466	36	530.58	0.9
J-3580	36	320.08	0.0
J-3256	36	433.26	3.0
J-1668	36	532.00	0.9
J-1721	35	532.26	2.1
J-1667	35	532.52	0.9
J-3226	35	406.73	2.1

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-2946	35	407.52	0.9
J-618	35	320.14	2.0
J-3281	35	531.18	0.9
J-2932	35	318.78	2.0
J-1316	35	519.26	2.7
J-1409	35	534.89	0.9
J-3426	35	534.95	2.0
J-906	34	638.39	0.9
J-1527	34	638.91	0.9
J-2947	34	409.88	0.9
J-1677	34	535.54	0.9
J-3247	34	438.08	2.0
J-2789	34	438.09	2.1
J-3467	34	534.45	0.9
J-2423	34	438.58	0.9
J-2096	33	322.20	2.0
J-3073	33	438.90	2.0
J-2424	33	439.31	3.0
J-1601	33	641.12	2.2
J-1119	33	439.63	0.9
J-31	33	439.69	0.9
J-32	33	439.69	0.9
J-3313	33	642.27	2.2
J-2752	32	441.91	2.7
J-9	32	442.58	0.9
J-2771	32	526.46	2.6
J-1180	31	541.83	0.9
J-3429	31	541.86	0.9
J-2346	31	541.94	0.9
J-734	31	527.42	0.9
J-3350	31	527.51	0.9
J-281	31	542.11	0.9
J-1181	31	542.25	0.9
J-3431	30	542.56	0.9
J-3349	30	542.87	0.9
J-52	30	530.51	0.9
J-277	30	530.71	2.0
J-276	30	530.86	0.9
J-2531	26	538.79	1.9
J-2747	26	539.83	0.0
J-1498	26	539.92	0.0
J-2308	26	539.93	0.0
J-1499	26	539.95	0.0
J-1665	26	553.78	0.9
J-3430	26	554.00	0.9
J-405	25	540.98	1.9
J-2309	25	541.29	0.0
J-3507	25	542.50	0.0
J-3523	24	545.00	0.0
J-3524	24	545.00	0.0
J-3525	24	545.00	0.0
J-3360	23	353.49	2.2
J-3344	22	353.86	0.9
J-3152	20	566.76	0.0
J-2563	19	556.50	0.9
J-2546	18	557.13	0.9

FlexTable: Junction Table (SilvertonWater_Oct27_2010.wtg)

Current Time: 0.000 hours

Label	Pressure (psi)	Elevation (ft)	Demand (gpm)
J-142	18	557.53	0.9
J-143	18	557.61	0.9
J-3266	12	376.88	3.6
J-2824	12	584.17	0.0
J-2763	12	585.87	0.0
J-2229	11	586.02	0.0
J-1402	11	586.53	0.0
J-3432	11	586.87	0.0
J-3433	11	587.01	0.0
J-3095	10	588.31	0.0
J-3396	5	397.00	0.0
J-3395	5	397.00	0.0
J-3394	5	397.00	0.0
J-2696	5	397.61	0.0
J-3124	3	400.55	2.2
J-3393	3	402.12	0.0
J-139	3	402.75	0.0
J-2339	1	405.76	0.0