DIAMOND FORK SYSTEM
FINAL SUPPLEMENT TO THE
FINAL ENVIRONMENTAL IMPACT STATEMENT

Hydrology and Water Resources Technical Memorandum Volume III

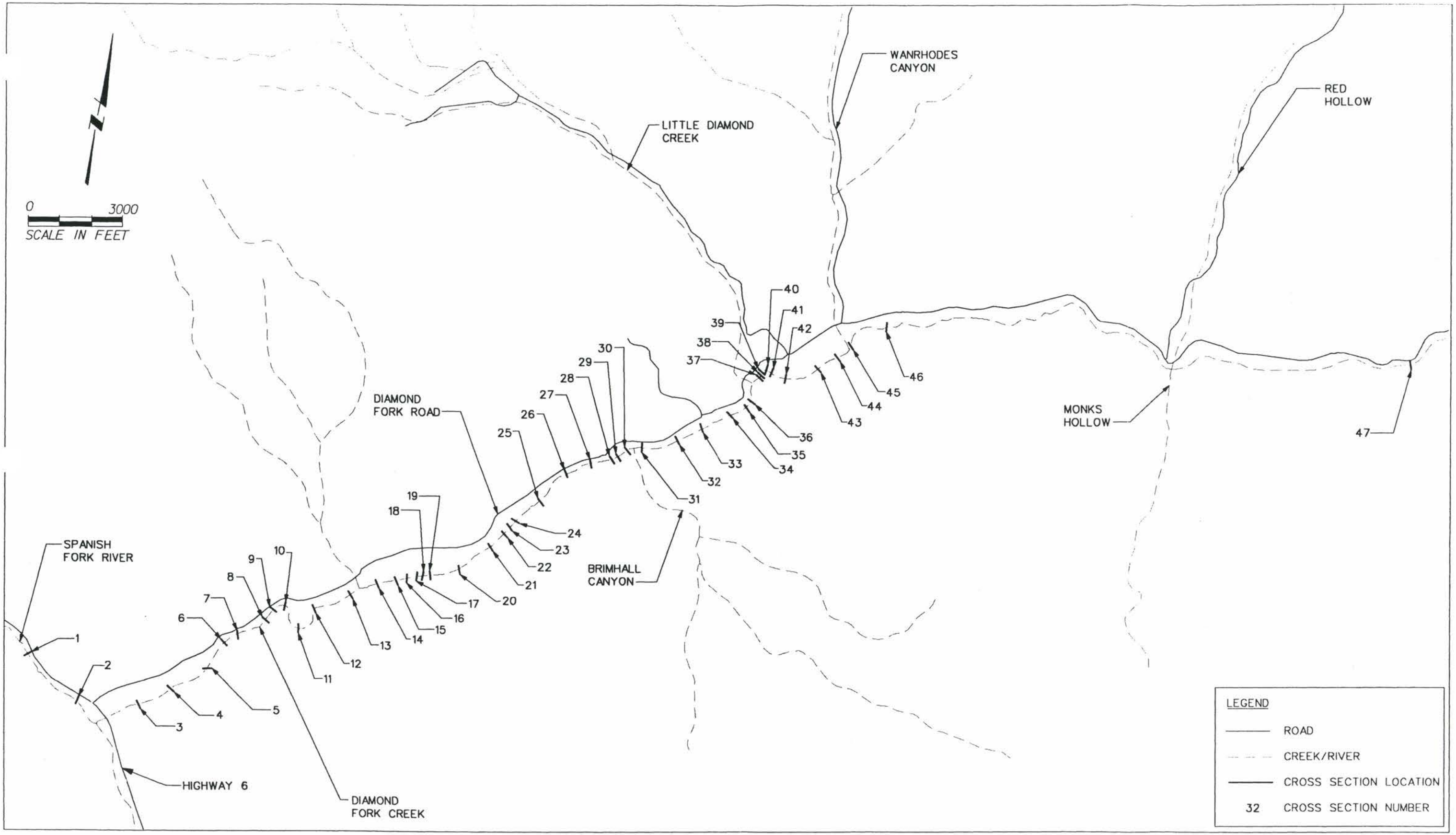
Prepared by:

Central Utah Water Conservancy District
355 West University Parkway
Orem, UT 84058
Telephone: (801) 226-7100
Facsimile: (801) 226-7150

1999 Diamond Fork System FS-FEIS
Hydrology and Water Resources Technical Memorandum

Table of Contents

	Section
Volume 1	1. Baseline Flows
	2. Proposed Action Flows
	3. No Action Alternative Flows
	4. Strawberry Reservoir Storage Volumes
	5. Utah Lake Storage Volumes
Volume 2	6. HEC-RAS Model Results
	6a. HEC-RAS Model Background Data, Input Files, Sample Output File
	6b. HEC-RAS Monthly Average Flow Exceedance Curves, Cross Sections 3
	6c. HEC-RAS Monthly Average Flow Exceedance Curves, Cross Sections 31
	6d. HEC-RAS Discharge vs. Water Surface Elevations
	6e. HEC-RAS Cross Sections and Water Surface Elevations (20 – 100 cfs)
	6f. HEC-RAS Cross Sections and Water Surface Elevations (120 – 300 cfs)
Volume 3	6g. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, April
	6h. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, May
	6i. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, June
	6j. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, July
	6k. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, August
	6l. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, September
	6m. Stage Elevation vs. Exceedance Probability, Proposed Action and Baseline, October
	6n. Manning's Equation, Diamond Fork Creek Cross Section 47 (near Three Forks Campground)
	6o. Manning's Equation, Spanish Fork Creek Cross Section 1
	6p. Manning's Equation, Spanish Fork Creek Cross Section 2



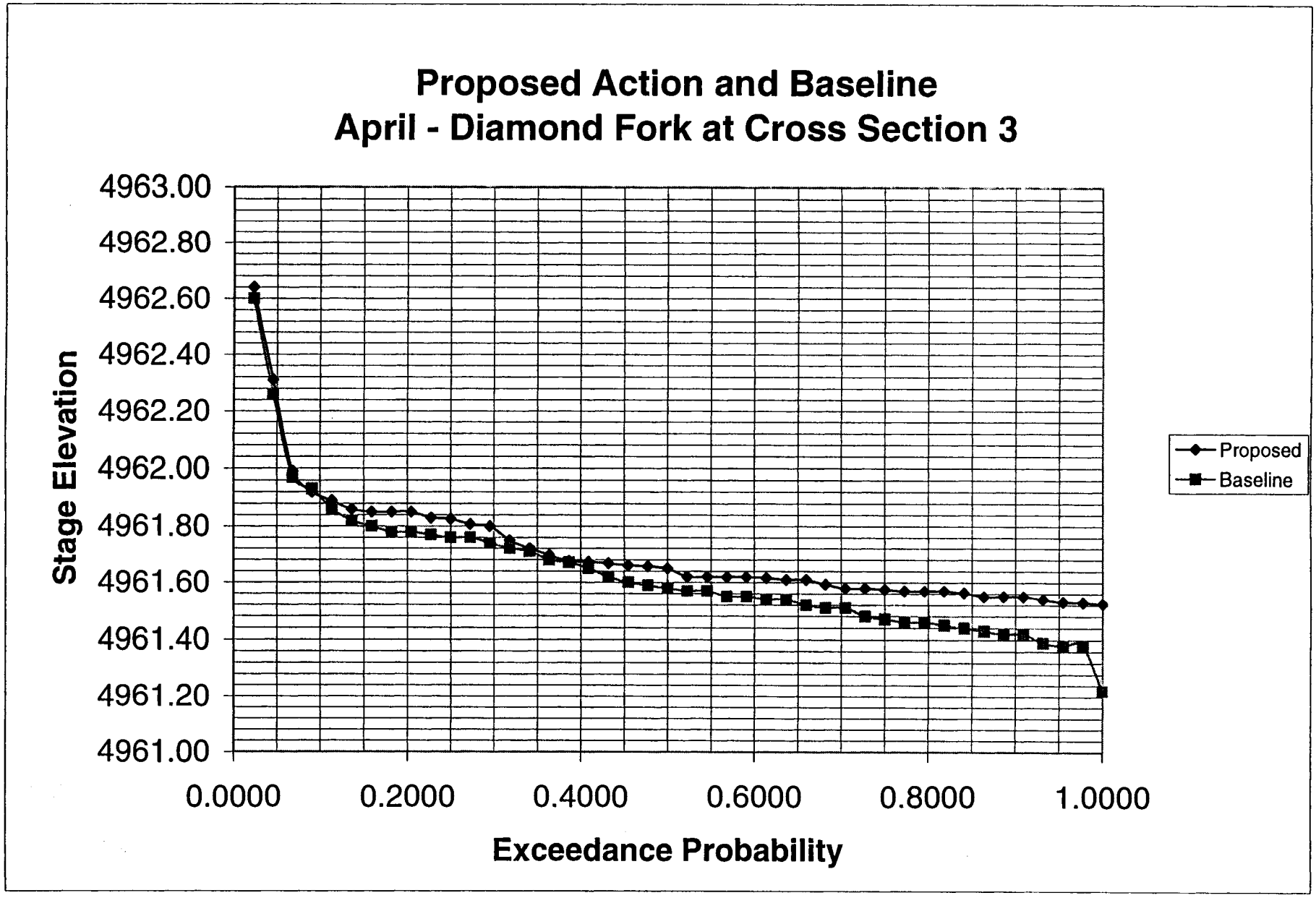
Map 1

Diamond Fork System 1999 FS-FEIS HEC-RAS Cross Section Locations

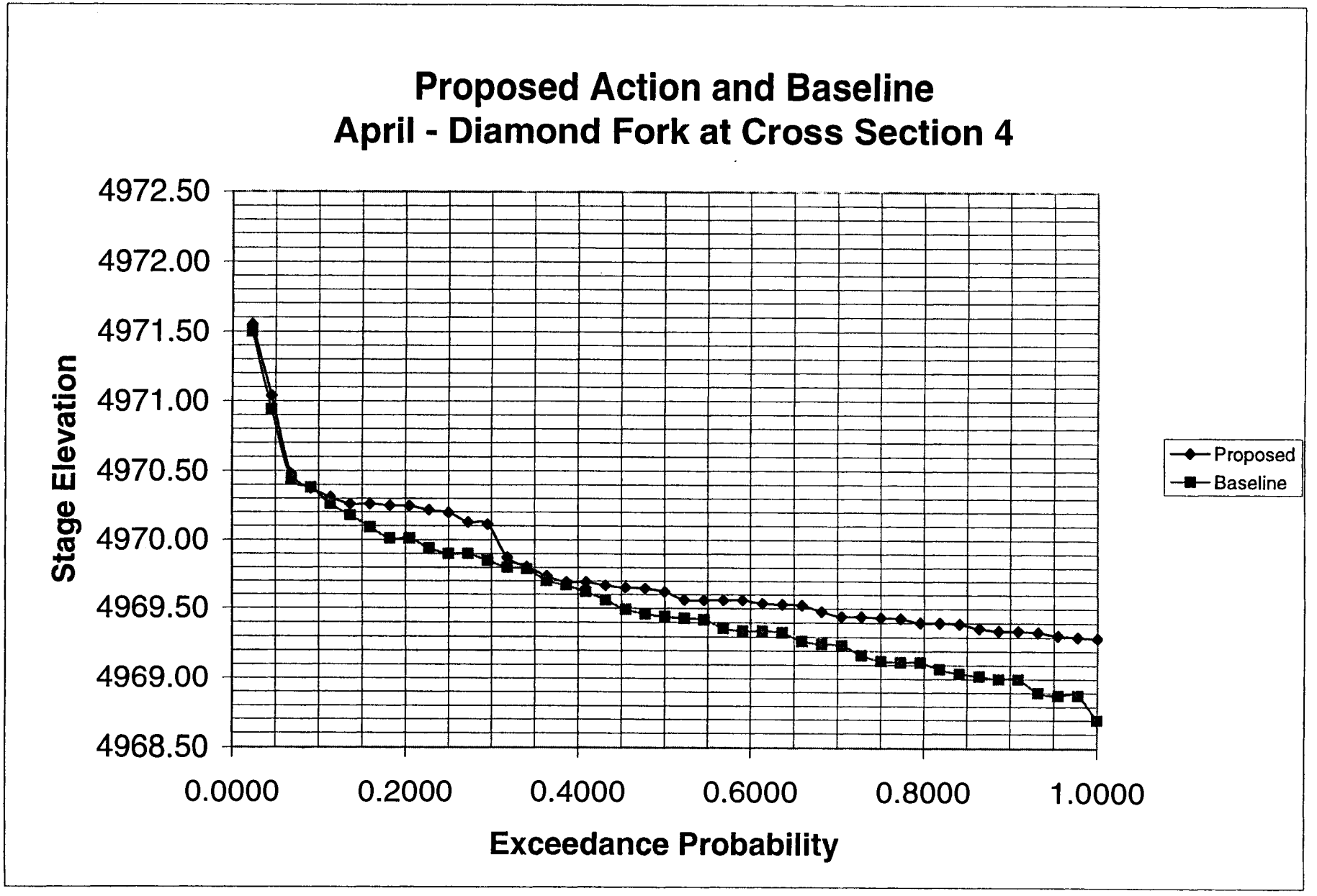
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
APRIL

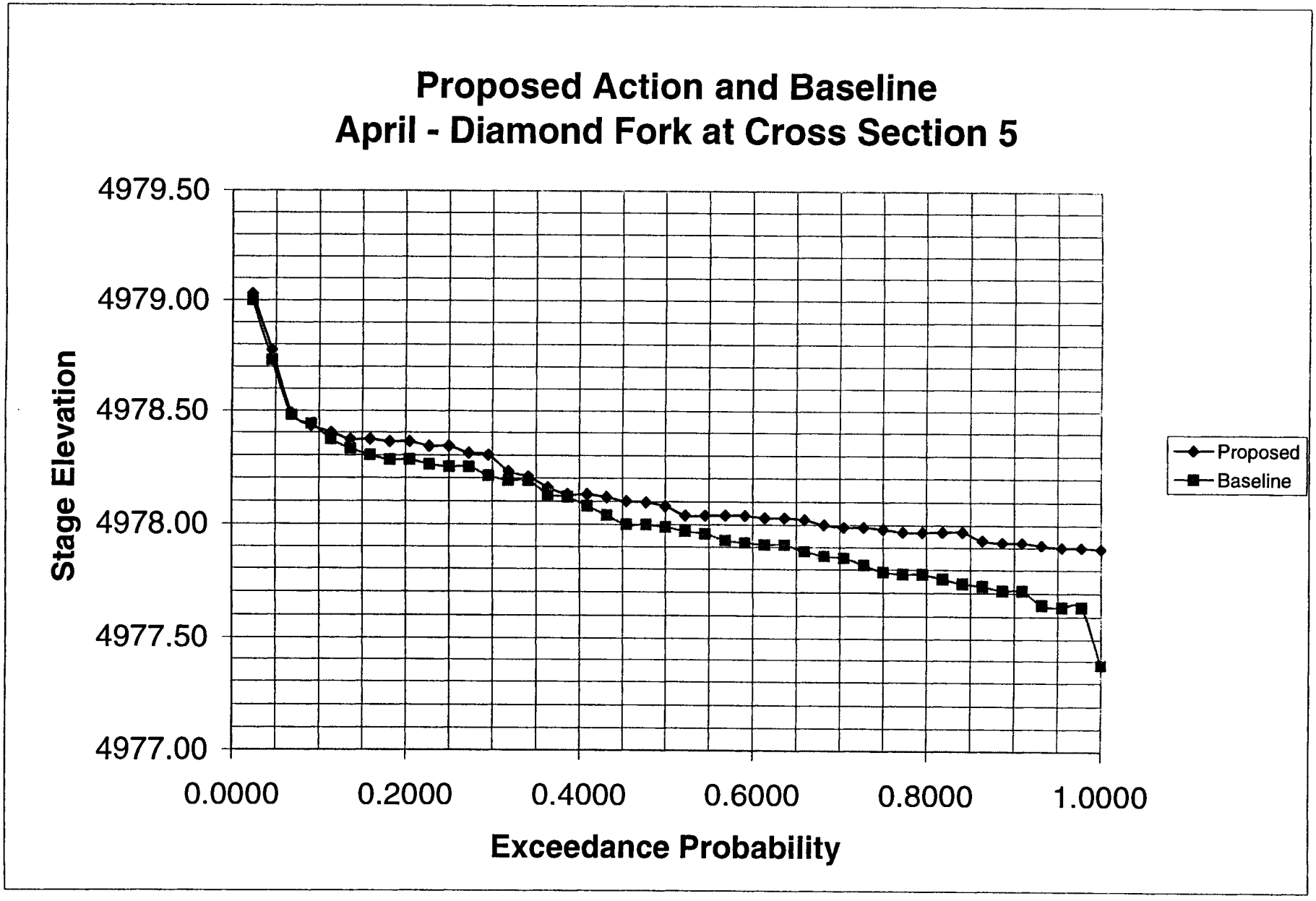
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	470	449	0.0227	4962.64	4962.60
April	322	301	0.0455	4962.31	4962.26
	202	195	0.0682	4961.99	4961.97
	179	181	0.0909	4961.92	4961.93
	167	158	0.1136	4961.89	4961.86
	158	146	0.1364	4961.86	4961.82
	156	139	0.1591	4961.85	4961.80
	155	135	0.1818	4961.85	4961.78
	154	135	0.2045	4961.85	4961.78
	149	132	0.2273	4961.83	4961.77
	148	128	0.2500	4961.83	4961.76
	142	128	0.2727	4961.81	4961.76
	140	122	0.2955	4961.80	4961.74
	124	116	0.3182	4961.75	4961.72
	118	115	0.3409	4961.72	4961.71
	110	105	0.3636	4961.70	4961.68
	104	102	0.3864	4961.67	4961.67
	104	97	0.4091	4961.67	4961.65
	102	90	0.4318	4961.67	4961.62
	100	84	0.4545	4961.66	4961.60
	100	82	0.4773	4961.66	4961.59
	97	80	0.5000	4961.65	4961.58
	91	79	0.5227	4961.62	4961.57
	90	78	0.5455	4961.62	4961.57
	90	73	0.5682	4961.62	4961.55
	90	72	0.5909	4961.62	4961.55
	89	71	0.6136	4961.62	4961.54
	88	70	0.6364	4961.61	4961.54
	87	66	0.6591	4961.61	4961.52
	83	64	0.6818	4961.59	4961.51
	80	63	0.7045	4961.58	4961.51
	80	58	0.7273	4961.58	4961.48
	80	55	0.7500	4961.58	4961.47
	79	54	0.7727	4961.57	4961.46
	77	54	0.7955	4961.57	4961.46
	77	51	0.8182	4961.57	4961.45
	76	49	0.8409	4961.56	4961.44
	73	48	0.8636	4961.55	4961.43
	72	46	0.8864	4961.55	4961.42
	72	46	0.9091	4961.55	4961.42
	71	40	0.9318	4961.54	4961.39
	69	39	0.9545	4961.53	4961.38
	68	39	0.9773	4961.53	4961.38
	67	25	1.0000	4961.52	4961.22


Proposed Action and Baseline
April - Diamond Fork at Cross Section 3
Stage Elevation
4963.00
4962.80
4962.60
4962.40
4962.20
4962.00
4961.80
4961.60
4961.40
4961.20
4961.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

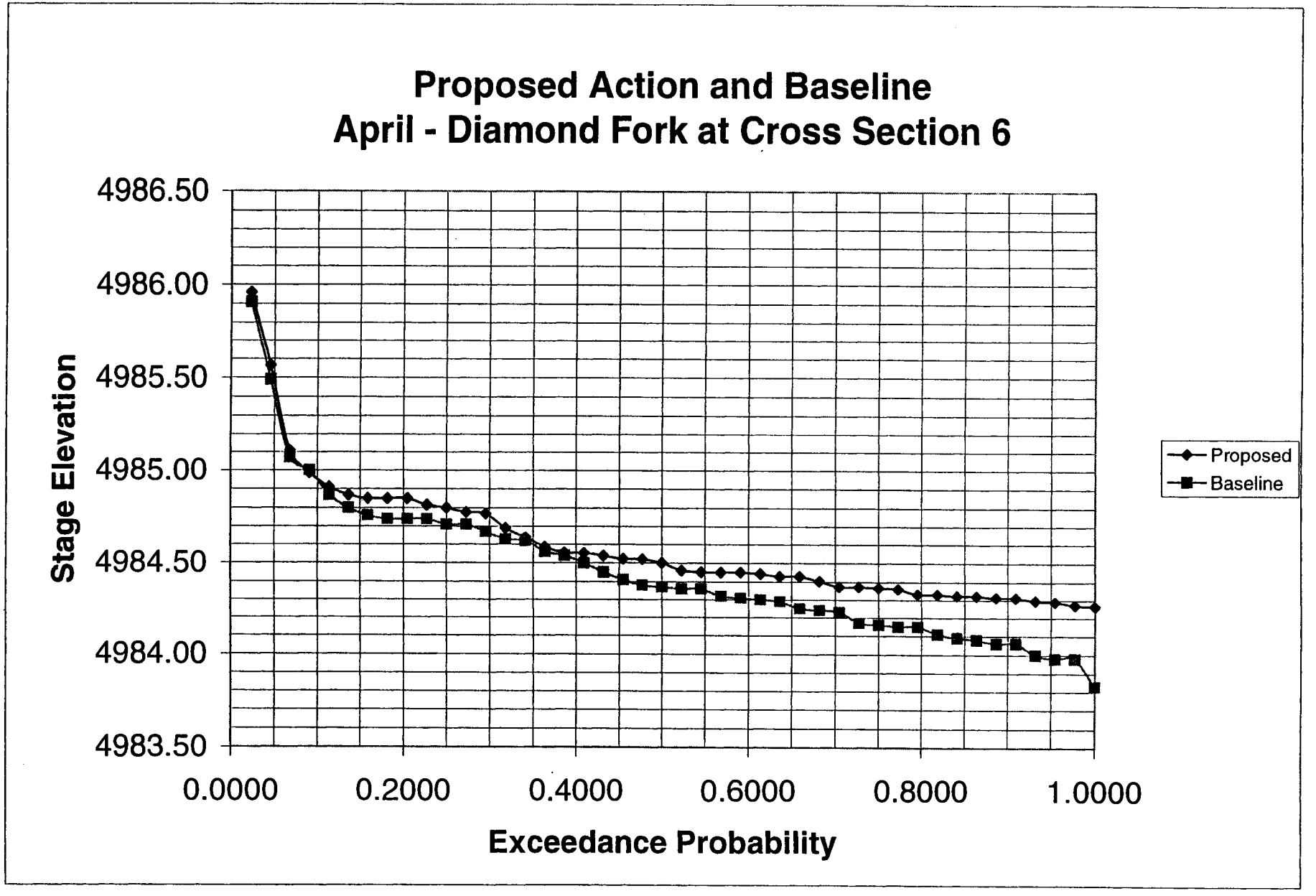
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	470	449	0.0227	4971.55	4971.50
April	322	301	0.0455	4971.04	4970.94
	202	195	0.0682	4970.48	4970.44
	179	181	0.0909	4970.38	4970.38
	167	158	0.1136	4970.31	4970.26
	158	146	0.1364	4970.26	4970.18
	156	139	0.1591	4970.26	4970.09
	155	135	0.1818	4970.25	4970.01
	154	135	0.2045	4970.24	4970.01
	149	132	0.2273	4970.22	4969.94
	148	128	0.2500	4970.20	4969.90
	142	128	0.2727	4970.13	4969.90
	140	122	0.2955	4970.11	4969.85
	124	116	0.3182	4969.87	4969.80
	118	115	0.3409	4969.81	4969.79
	110	105	0.3636	4969.74	4969.70
	104	102	0.3864	4969.69	4969.67
	104	97	0.4091	4969.69	4969.62
	102	90	0.4318	4969.67	4969.56
	100	84	0.4545	4969.65	4969.49
	100	82	0.4773	4969.65	4969.46
	97	80	0.5000	4969.62	4969.44
	91	79	0.5227	4969.56	4969.43
	90	78	0.5455	4969.56	4969.42
	90	73	0.5682	4969.56	4969.36
	90	72	0.5909	4969.56	4969.34
	89	71	0.6136	4969.54	4969.34
	88	70	0.6364	4969.53	4969.33
	87	66	0.6591	4969.52	4969.27
	83	64	0.6818	4969.48	4969.25
	80	63	0.7045	4969.44	4969.24
	80	58	0.7273	4969.44	4969.17
	80	55	0.7500	4969.44	4969.13
	79	54	0.7727	4969.43	4969.12
	77	54	0.7955	4969.40	4969.12
	77	51	0.8182	4969.40	4969.07
	76	49	0.8409	4969.39	4969.04
	73	48	0.8636	4969.36	4969.02
	72	46	0.8864	4969.35	4969.00
	72	46	0.9091	4969.34	4969.00
	71	40	0.9318	4969.34	4968.90
	69	39	0.9545	4969.31	4968.88
	68	39	0.9773	4969.30	4968.88
	67	25	1.0000	4969.29	4968.70


Proposed Action and Baseline
April - Diamond Fork at Cross Section 4
Stage Elevation
4972.50
4972.00
4971.50
4971.00
4970.50
4970.00
4969.50
4969.00
4968.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

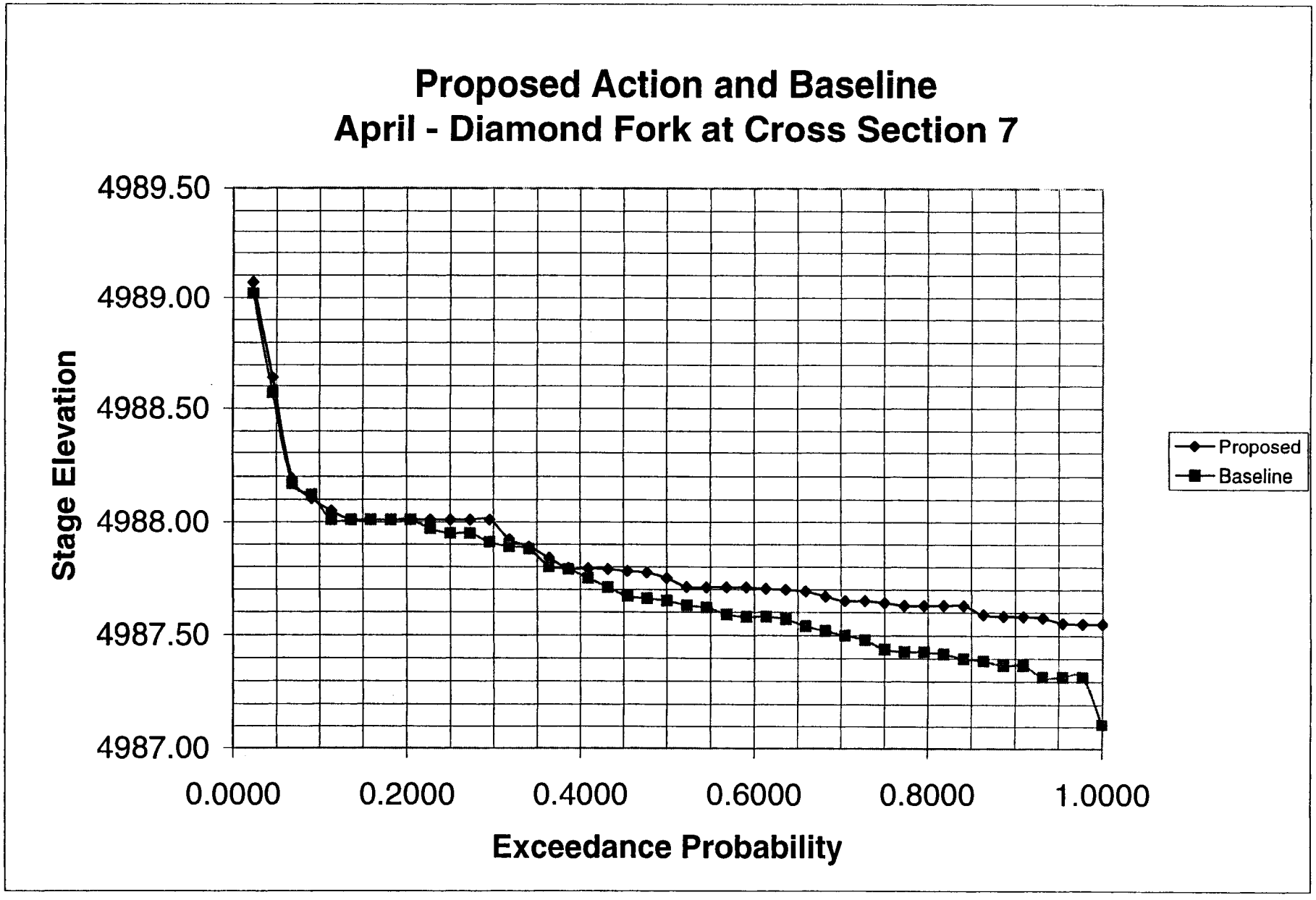
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	470	449	0.0227	4979.03	4979.00
April	322	301	0.0455	4978.77	4978.73
	202	195	0.0682	4978.49	4978.48
	179	181	0.0909	4978.43	4978.44
	167	158	0.1136	4978.40	4978.37
	158	146	0.1364	4978.37	4978.33
	156	139	0.1591	4978.37	4978.30
	155	135	0.1818	4978.36	4978.28
	154	135	0.2045	4978.36	4978.28
	149	132	0.2273	4978.34	4978.26
	148	128	0.2500	4978.34	4978.25
	142	128	0.2727	4978.31	4978.25
	140	122	0.2955	4978.30	4978.21
	124	116	0.3182	4978.23	4978.19
	118	115	0.3409	4978.21	4978.19
	110	105	0.3636	4978.16	4978.13
	104	102	0.3864	4978.13	4978.12
	104	97	0.4091	4978.13	4978.08
	102	90	0.4318	4978.12	4978.04
	100	84	0.4545	4978.10	4978.00
	100	82	0.4773	4978.10	4978.00
	97	80	0.5000	4978.08	4977.99
	91	79	0.5227	4978.04	4977.97
	90	78	0.5455	4978.04	4977.96
	90	73	0.5682	4978.04	4977.93
	90	72	0.5909	4978.04	4977.92
	89	71	0.6136	4978.03	4977.91
	88	70	0.6364	4978.03	4977.91
	87	66	0.6591	4978.02	4977.88
	83	64	0.6818	4978.00	4977.86
	80	63	0.7045	4977.99	4977.85
	80	58	0.7273	4977.99	4977.82
	80	55	0.7500	4977.98	4977.79
	79	54	0.7727	4977.97	4977.78
	77	54	0.7955	4977.97	4977.78
	77	51	0.8182	4977.97	4977.76
	76	49	0.8409	4977.97	4977.74
	73	48	0.8636	4977.93	4977.73
	72	46	0.8864	4977.92	4977.71
	72	46	0.9091	4977.92	4977.71
	71	40	0.9318	4977.91	4977.65
	69	39	0.9545	4977.90	4977.64
	68	39	0.9773	4977.90	4977.64
	67	25	1.0000	4977.89	4977.38


Proposed Action and Baseline
April - Diamond Fork at Cross Section 5
Stage Elevation
4979.50
4979.00
4978.50
4978.00
4977.50
4977.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

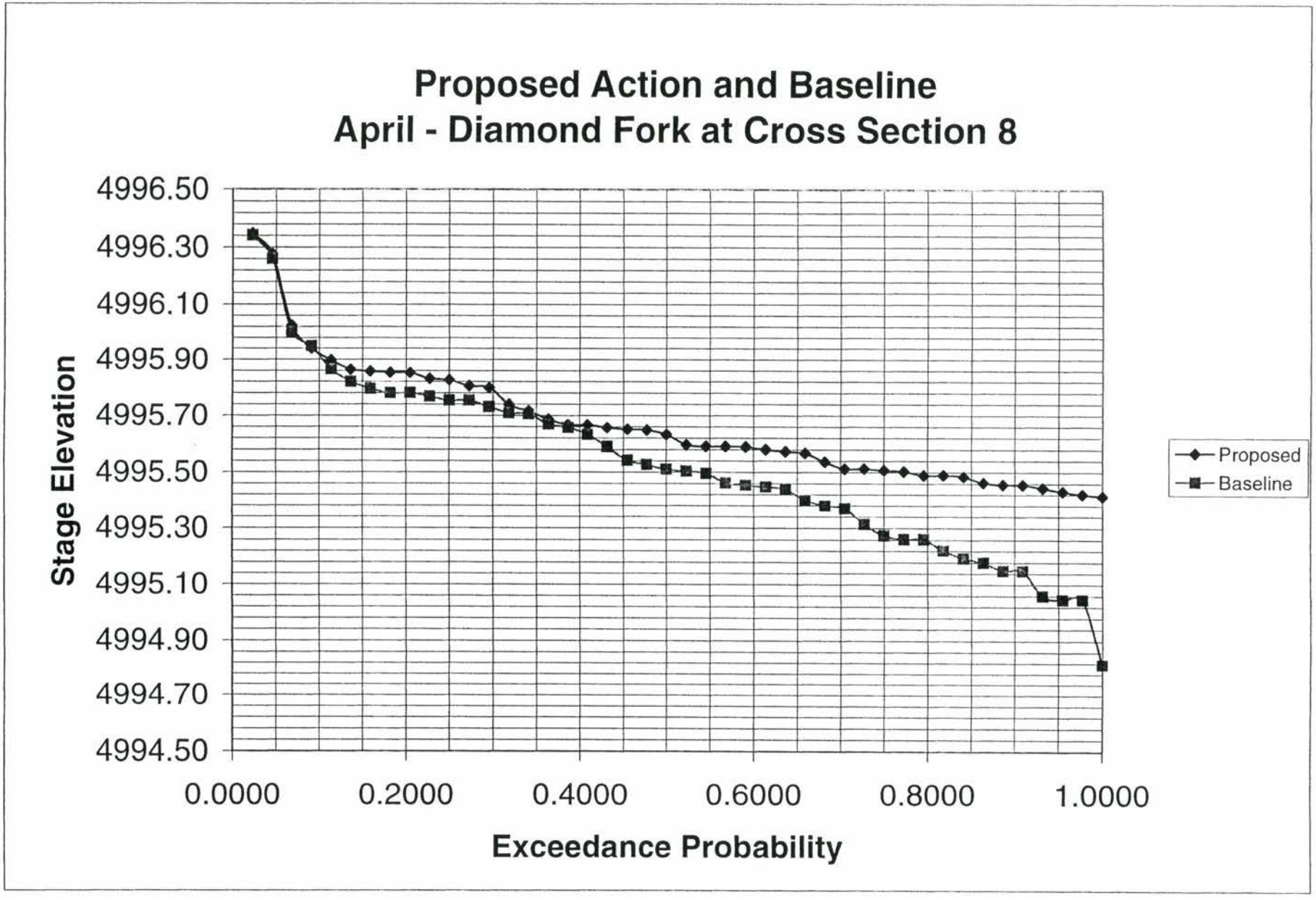
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	470	449	0.0227	4985.96	4985.91
April	322	301	0.0455	4985.57	4985.49
	202	195	0.0682	4985.11	4985.07
	179	181	0.0909	4984.99	4985.00
	167	158	0.1136	4984.91	4984.87
	158	146	0.1364	4984.87	4984.80
	156	139	0.1591	4984.85	4984.76
	155	135	0.1818	4984.85	4984.74
	154	135	0.2045	4984.85	4984.74
	149	132	0.2273	4984.82	4984.74
	148	128	0.2500	4984.80	4984.71
	142	128	0.2727	4984.78	4984.71
	140	122	0.2955	4984.77	4984.67
	124	116	0.3182	4984.69	4984.63
	118	115	0.3409	4984.64	4984.62
	110	105	0.3636	4984.59	4984.56
	104	102	0.3864	4984.55	4984.54
	104	97	0.4091	4984.55	4984.50
	102	90	0.4318	4984.54	4984.45
	100	84	0.4545	4984.52	4984.41
	100	82	0.4773	4984.52	4984.38
	97	80	0.5000	4984.50	4984.37
	91	79	0.5227	4984.46	4984.36
	90	78	0.5455	4984.45	4984.36
	90	73	0.5682	4984.45	4984.32
	90	72	0.5909	4984.45	4984.31
	89	71	0.6136	4984.44	4984.30
	88	70	0.6364	4984.43	4984.29
	87	66	0.6591	4984.43	4984.25
	83	64	0.6818	4984.40	4984.24
	80	63	0.7045	4984.37	4984.23
	80	58	0.7273	4984.37	4984.17
	80	55	0.7500	4984.37	4984.16
	79	54	0.7727	4984.36	4984.15
	77	54	0.7955	4984.33	4984.15
	77	51	0.8182	4984.33	4984.11
	76	49	0.8409	4984.32	4984.09
	73	48	0.8636	4984.32	4984.08
	72	46	0.8864	4984.31	4984.06
	72	46	0.9091	4984.31	4984.06
	71	40	0.9318	4984.30	4984.00
	69	39	0.9545	4984.29	4983.98
	68	39	0.9773	4984.27	4983.98
	67	25	1.0000	4984.26	4983.83


Proposed Action and Baseline
April - Diamond Fork at Cross Section 6
Stage Elevation
4986.50
4986.00
4985.50
4985.00
4984.50
4984.00
4983.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

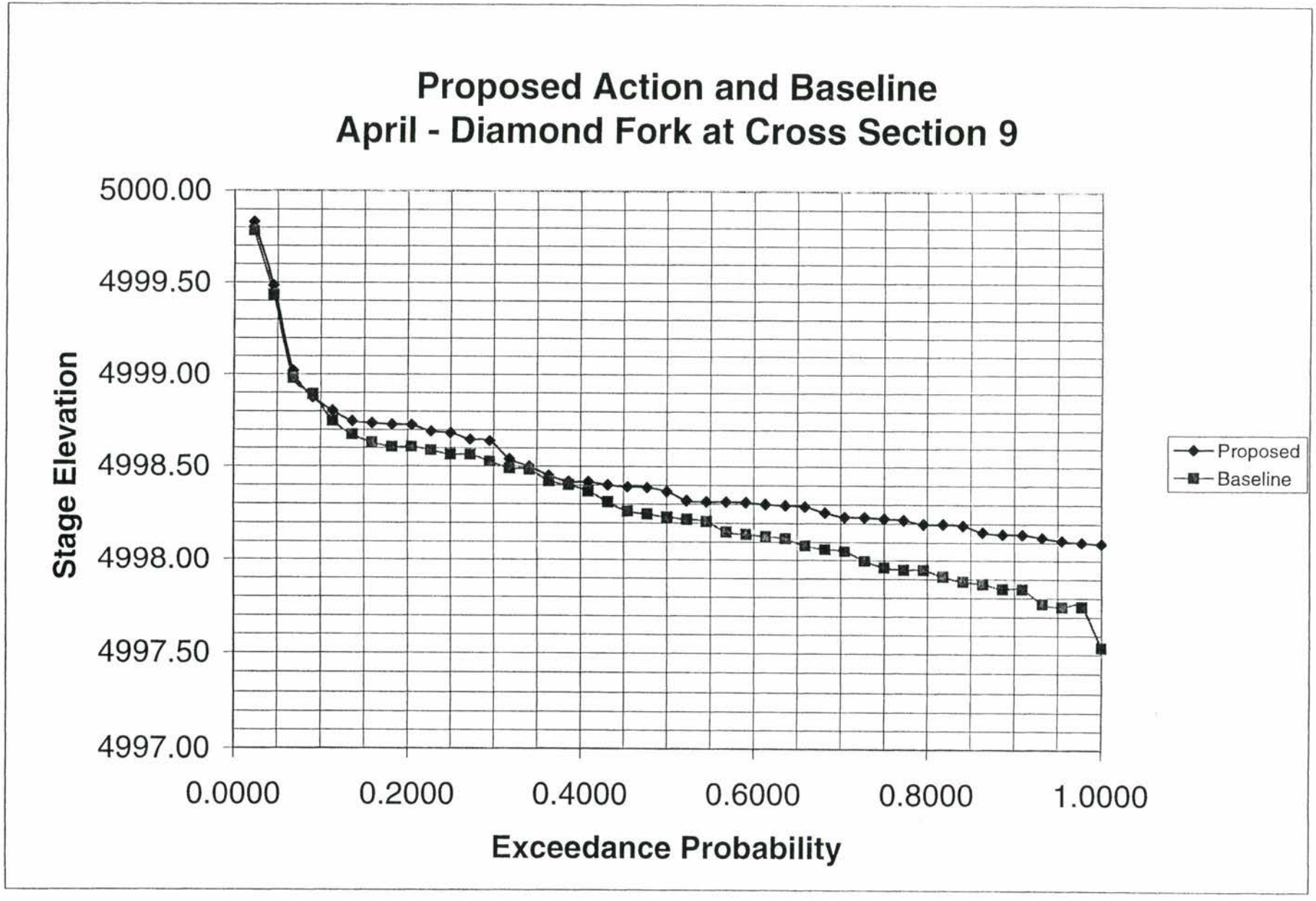
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	470	449	0.0227	4989.07	4989.02
April	322	301	0.0455	4988.64	4988.57
	202	195	0.0682	4988.19	4988.17
	179	181	0.0909	4988.11	4988.12
	167	158	0.1136	4988.05	4988.01
	158	146	0.1364	4988.01	4988.01
	156	139	0.1591	4988.01	4988.01
	155	135	0.1818	4988.01	4988.01
	154	135	0.2045	4988.01	4988.01
	149	132	0.2273	4988.01	4987.97
	148	128	0.2500	4988.01	4987.95
	142	128	0.2727	4988.01	4987.95
	140	122	0.2955	4988.01	4987.91
	124	116	0.3182	4987.92	4987.89
	118	115	0.3409	4987.89	4987.88
	110	105	0.3636	4987.84	4987.80
	104	102	0.3864	4987.79	4987.79
	104	97	0.4091	4987.79	4987.75
	102	90	0.4318	4987.79	4987.71
	100	84	0.4545	4987.78	4987.67
	100	82	0.4773	4987.77	4987.66
	97	80	0.5000	4987.75	4987.65
	91	79	0.5227	4987.71	4987.63
	90	78	0.5455	4987.71	4987.62
	90	73	0.5682	4987.71	4987.59
	90	72	0.5909	4987.71	4987.58
	89	71	0.6136	4987.70	4987.58
	88	70	0.6364	4987.70	4987.57
	87	66	0.6591	4987.69	4987.54
	83	64	0.6818	4987.67	4987.52
	80	63	0.7045	4987.65	4987.50
	80	58	0.7273	4987.65	4987.48
	80	55	0.7500	4987.64	4987.44
	79	54	0.7727	4987.63	4987.43
	77	54	0.7955	4987.63	4987.43
	77	51	0.8182	4987.63	4987.42
	76	49	0.8409	4987.63	4987.40
	73	48	0.8636	4987.59	4987.39
	72	46	0.8864	4987.58	4987.37
	72	46	0.9091	4987.58	4987.37
	71	40	0.9318	4987.58	4987.32
	69	39	0.9545	4987.55	4987.32
	68	39	0.9773	4987.55	4987.32
	67	25	1.0000	4987.55	4987.11


Proposed Action and Baseline
April - Diamond Fork at Cross Section 7
Stage Elevation
4989.50
4989.00
4988.50
4988.00
4987.50
4987.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

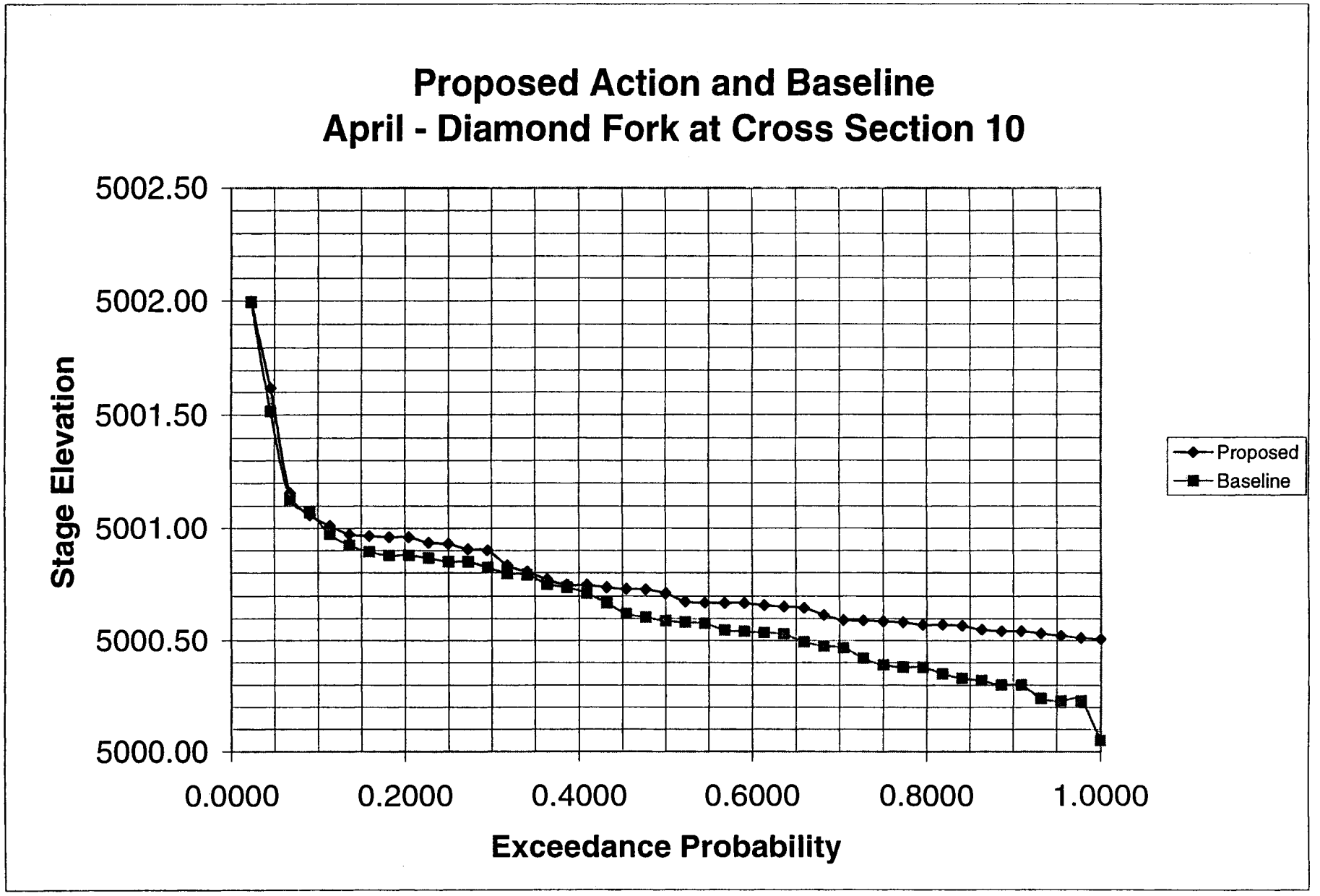
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	470	449	0.0227	4996.35	4996.34
April	322	301	0.0455	4996.28	4996.26
	202	195	0.0682	4996.02	4996.00
	179	181	0.0909	4995.94	4995.95
	167	158	0.1136	4995.90	4995.86
	158	146	0.1364	4995.86	4995.82
	156	139	0.1591	4995.86	4995.79
	155	135	0.1818	4995.85	4995.78
	154	135	0.2045	4995.85	4995.78
	149	132	0.2273	4995.83	4995.77
	148	128	0.2500	4995.83	4995.75
	142	128	0.2727	4995.80	4995.75
	140	122	0.2955	4995.80	4995.73
	124	116	0.3182	4995.74	4995.71
	118	115	0.3409	4995.72	4995.71
	110	105	0.3636	4995.69	4995.67
	104	102	0.3864	4995.67	4995.66
	104	97	0.4091	4995.67	4995.63
	102	90	0.4318	4995.66	4995.59
	100	84	0.4545	4995.65	4995.54
	100	82	0.4773	4995.65	4995.53
	97	80	0.5000	4995.63	4995.51
	91	79	0.5227	4995.60	4995.50
	90	78	0.5455	4995.59	4995.50
	90	73	0.5682	4995.59	4995.46
	90	72	0.5909	4995.59	4995.45
	89	71	0.6136	4995.58	4995.45
	88	70	0.6364	4995.57	4995.44
	87	66	0.6591	4995.57	4995.40
	83	64	0.6818	4995.54	4995.38
	80	63	0.7045	4995.51	4995.37
	80	58	0.7273	4995.51	4995.31
	80	55	0.7500	4995.51	4995.28
	79	54	0.7727	4995.50	4995.26
	77	54	0.7955	4995.49	4995.26
	77	51	0.8182	4995.49	4995.22
	76	49	0.8409	4995.48	4995.20
	73	48	0.8636	4995.46	4995.18
	72	46	0.8864	4995.46	4995.15
	72	46	0.9091	4995.46	4995.15
	71	40	0.9318	4995.44	4995.06
	69	39	0.9545	4995.43	4995.05
	68	39	0.9773	4995.42	4995.05
	67	25	1.0000	4995.41	4994.82


Proposed Action and Baseline
April - Diamond Fork at Cross Section 8
Stage Elevation
4996.50
4996.30
4996.10
4995.90
4995.70
4995.50
4995.30
4995.10
4994.90
4994.70
4994.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

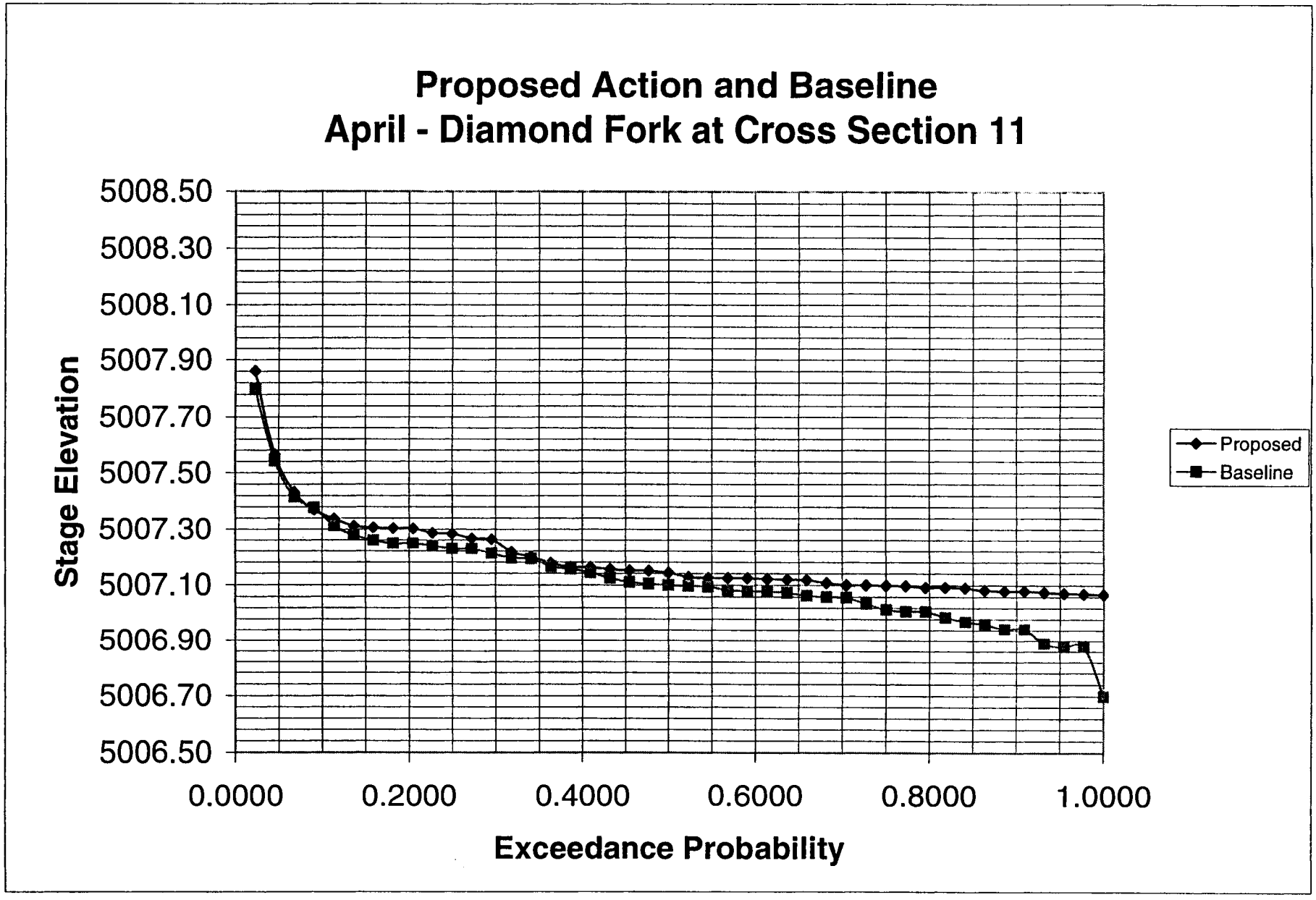
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	470	449	0.0227	4999.83	4999.78
April	322	301	0.0455	4999.48	4999.43
	202	195	0.0682	4999.02	4998.98
	179	181	0.0909	4998.88	4998.89
	167	158	0.1136	4998.81	4998.75
	158	146	0.1364	4998.75	4998.68
	156	139	0.1591	4998.74	4998.63
	155	135	0.1818	4998.73	4998.61
	154	135	0.2045	4998.73	4998.61
	149	132	0.2273	4998.69	4998.59
	148	128	0.2500	4998.68	4998.56
	142	128	0.2727	4998.65	4998.56
	140	122	0.2955	4998.64	4998.53
	124	116	0.3182	4998.54	4998.49
	118	115	0.3409	4998.50	4998.48
	110	105	0.3636	4998.45	4998.42
	104	102	0.3864	4998.42	4998.40
	104	97	0.4091	4998.42	4998.37
	102	90	0.4318	4998.40	4998.31
	100	84	0.4545	4998.39	4998.26
	100	82	0.4773	4998.39	4998.25
	97	80	0.5000	4998.37	4998.23
	91	79	0.5227	4998.32	4998.22
	90	78	0.5455	4998.31	4998.21
	90	73	0.5682	4998.31	4998.15
	90	72	0.5909	4998.31	4998.14
	89	71	0.6136	4998.30	4998.13
	88	70	0.6364	4998.29	4998.12
	87	66	0.6591	4998.29	4998.08
	83	64	0.6818	4998.26	4998.06
	80	63	0.7045	4998.23	4998.05
	80	58	0.7273	4998.23	4998.00
	80	55	0.7500	4998.23	4997.96
	79	54	0.7727	4998.22	4997.95
	77	54	0.7955	4998.20	4997.95
	77	51	0.8182	4998.20	4997.91
	76	49	0.8409	4998.19	4997.89
	73	48	0.8636	4998.16	4997.87
	72	46	0.8864	4998.15	4997.85
	72	46	0.9091	4998.14	4997.85
	71	40	0.9318	4998.13	4997.77
	69	39	0.9545	4998.11	4997.76
	68	39	0.9773	4998.10	4997.76
	67	25	1.0000	4998.09	4997.54


Proposed Action and Baseline
April - Diamond Fork at Cross Section 9
5000.00
4999.50
4999.00
4998.50
4998.00
4997.50
4997.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

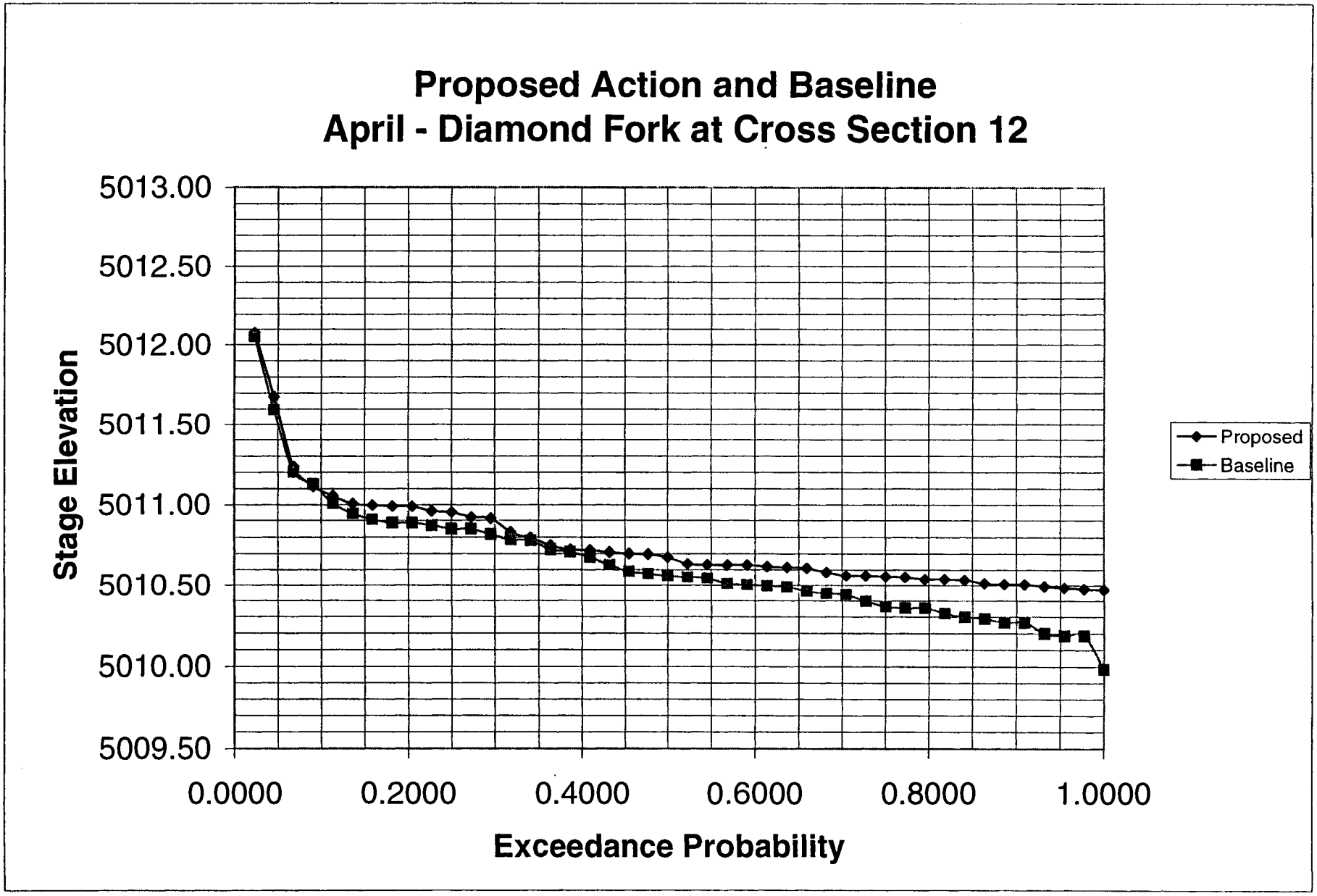
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	470	449	0.0227	5002.00	5001.99
April	322	301	0.0455	5001.62	5001.51
	202	195	0.0682	5001.16	5001.13
	179	181	0.0909	5001.06	5001.07
	167	158	0.1136	5001.01	5000.97
	158	146	0.1364	5000.97	5000.92
	156	139	0.1591	5000.97	5000.89
	155	135	0.1818	5000.96	5000.88
	154	135	0.2045	5000.96	5000.88
	149	132	0.2273	5000.93	5000.86
	148	128	0.2500	5000.93	5000.85
	142	128	0.2727	5000.91	5000.85
	140	122	0.2955	5000.90	5000.82
	124	116	0.3182	5000.83	5000.80
	118	115	0.3409	5000.80	5000.79
	110	105	0.3636	5000.77	5000.75
	104	102	0.3864	5000.75	5000.74
	104	97	0.4091	5000.75	5000.71
	102	90	0.4318	5000.74	5000.67
	100	84	0.4545	5000.73	5000.62
	100	82	0.4773	5000.73	5000.61
	97	80	0.5000	5000.71	5000.59
	91	79	0.5227	5000.68	5000.58
	90	78	0.5455	5000.67	5000.58
	90	73	0.5682	5000.67	5000.55
	90	72	0.5909	5000.67	5000.54
	89	71	0.6136	5000.66	5000.54
	88	70	0.6364	5000.65	5000.53
	87	66	0.6591	5000.65	5000.49
	83	64	0.6818	5000.62	5000.48
	80	63	0.7045	5000.59	5000.47
	80	58	0.7273	5000.59	5000.42
	80	55	0.7500	5000.59	5000.39
	79	54	0.7727	5000.58	5000.38
	77	54	0.7955	5000.57	5000.38
	77	51	0.8182	5000.57	5000.35
	76	49	0.8409	5000.57	5000.33
	73	48	0.8636	5000.55	5000.32
	72	46	0.8864	5000.54	5000.30
	72	46	0.9091	5000.54	5000.30
	71	40	0.9318	5000.53	5000.24
	69	39	0.9545	5000.52	5000.23
	68	39	0.9773	5000.51	5000.23
	67	25	1.0000	5000.51	5000.05


Proposed Action and Baseline
April - Diamond Fork at Cross Section 10
Stage Elevation
5002.50
5002.00
5001.50
5001.00
5000.50
5000.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

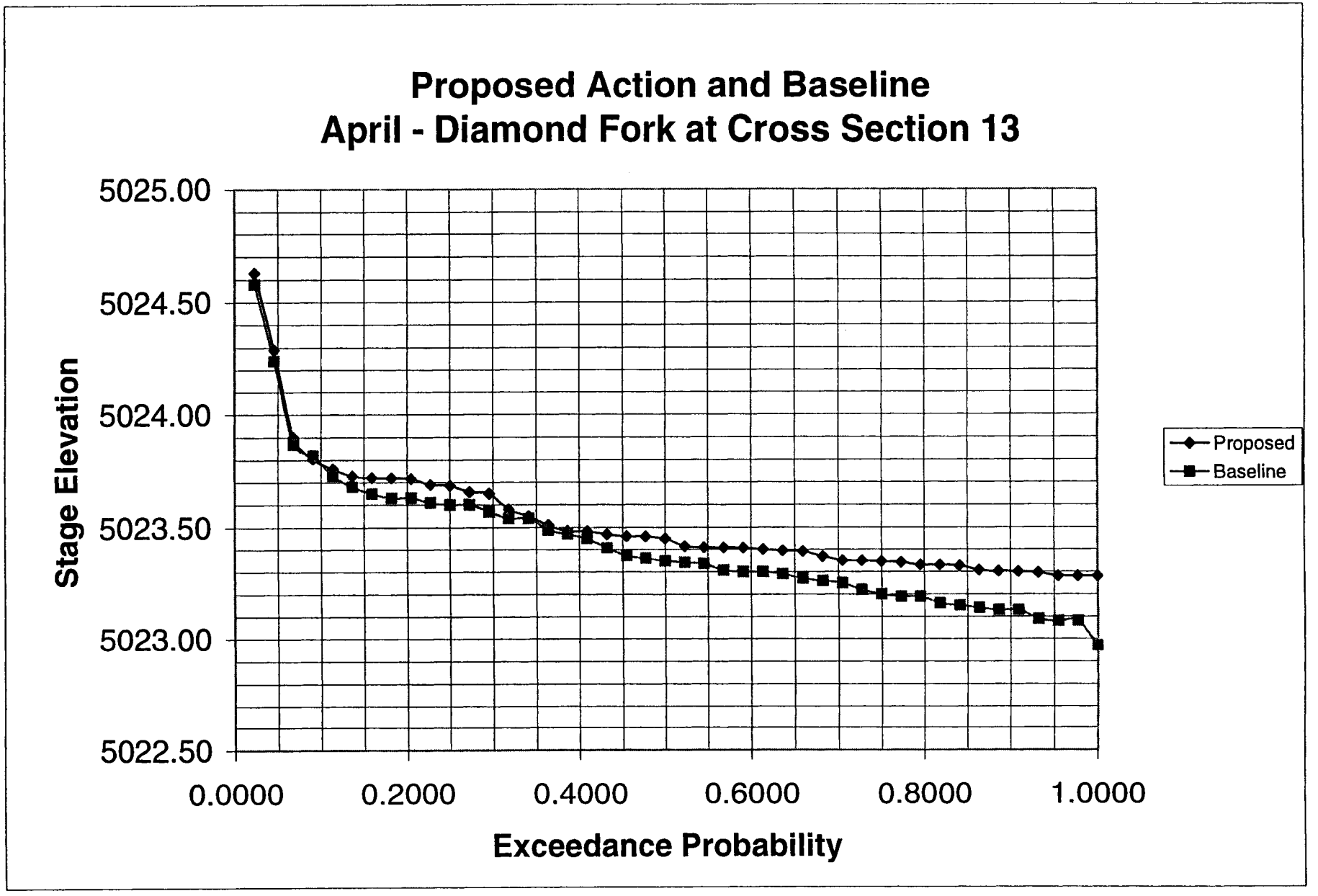
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	470	449	0.0227	5007.86	5007.80
April	322	301	0.0455	5007.56	5007.54
	202	195	0.0682	5007.43	5007.42
	179	181	0.0909	5007.37	5007.38
	167	158	0.1136	5007.34	5007.31
	158	146	0.1364	5007.31	5007.28
	156	139	0.1591	5007.31	5007.26
	155	135	0.1818	5007.30	5007.25
	154	135	0.2045	5007.30	5007.25
	149	132	0.2273	5007.29	5007.24
	148	128	0.2500	5007.28	5007.23
	142	128	0.2727	5007.27	5007.23
	140	122	0.2955	5007.26	5007.21
	124	116	0.3182	5007.22	5007.19
	118	115	0.3409	5007.20	5007.19
	110	105	0.3636	5007.18	5007.16
	104	102	0.3864	5007.16	5007.16
	104	97	0.4091	5007.16	5007.14
	102	90	0.4318	5007.16	5007.13
	100	84	0.4545	5007.15	5007.11
	100	82	0.4773	5007.15	5007.11
	97	80	0.5000	5007.14	5007.10
	91	79	0.5227	5007.13	5007.10
	90	78	0.5455	5007.13	5007.10
	90	73	0.5682	5007.13	5007.08
	90	72	0.5909	5007.12	5007.08
	89	71	0.6136	5007.12	5007.08
	88	70	0.6364	5007.12	5007.08
	87	66	0.6591	5007.12	5007.07
	83	64	0.6818	5007.11	5007.06
	80	63	0.7045	5007.10	5007.06
	80	58	0.7273	5007.10	5007.04
	80	55	0.7500	5007.10	5007.02
	79	54	0.7727	5007.10	5007.01
	77	54	0.7955	5007.09	5007.01
	77	51	0.8182	5007.09	5006.99
	76	49	0.8409	5007.09	5006.97
	73	48	0.8636	5007.08	5006.96
	72	46	0.8864	5007.08	5006.94
	72	46	0.9091	5007.08	5006.94
	71	40	0.9318	5007.08	5006.89
	69	39	0.9545	5007.07	5006.88
	68	39	0.9773	5007.07	5006.88
	67	25	1.0000	5007.07	5006.70


Proposed Action and Baseline
April - Diamond Fork at Cross Section 11
Stage Elevation
5008.50
5008.30
5008.10
5007.90
5007.70
5007.50
5007.30
5007.10
5006.90
5006.70
5006.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

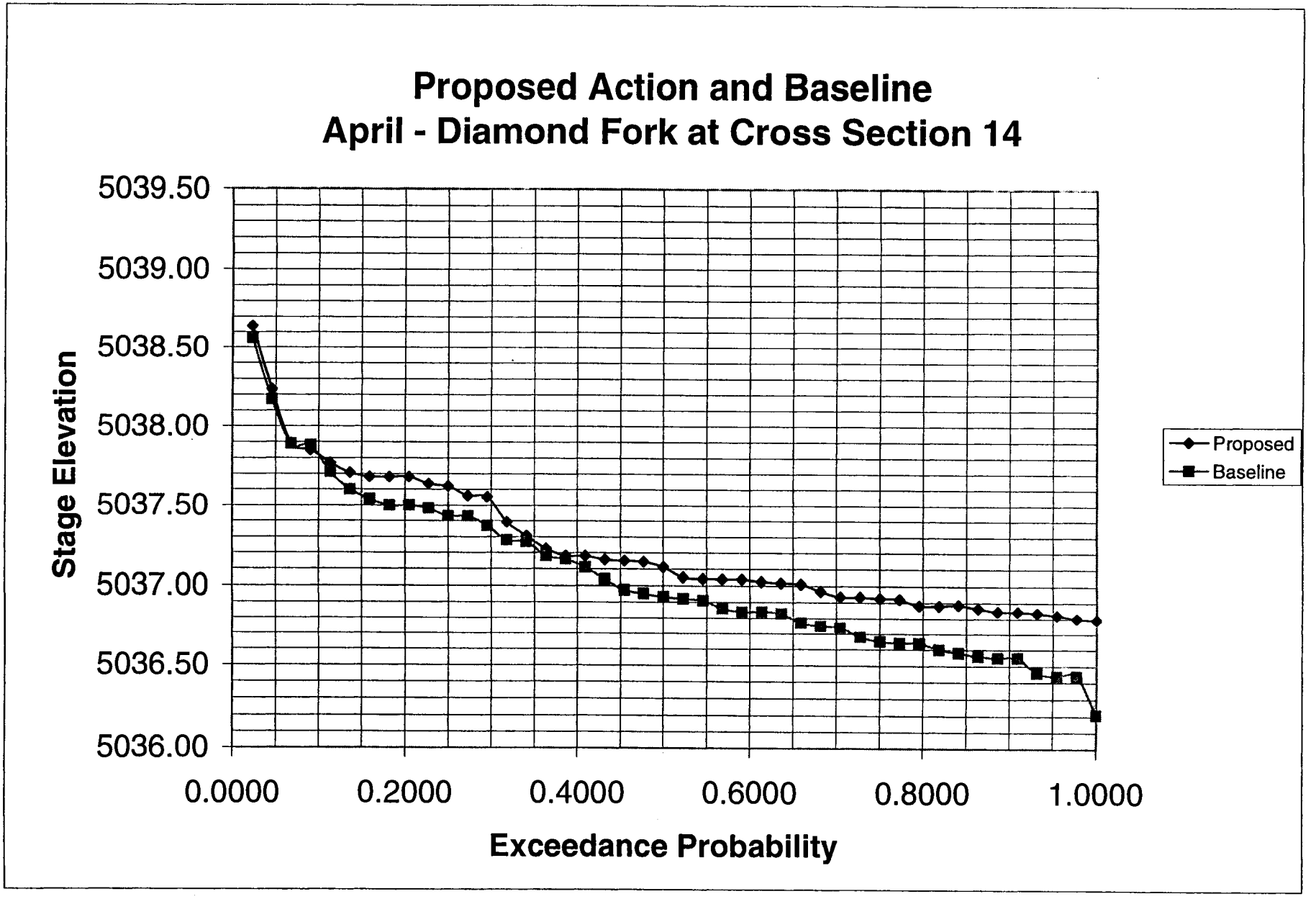
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	470	449	0.0227	5012.08	5012.05
April	322	301	0.0455	5011.68	5011.59
	202	195	0.0682	5011.24	5011.20
	179	181	0.0909	5011.12	5011.13
	167	158	0.1136	5011.06	5011.01
	158	146	0.1364	5011.01	5010.94
	156	139	0.1591	5011.00	5010.91
	155	135	0.1818	5010.99	5010.89
	154	135	0.2045	5010.99	5010.89
	149	132	0.2273	5010.96	5010.87
	148	128	0.2500	5010.95	5010.85
	142	128	0.2727	5010.92	5010.85
	140	122	0.2955	5010.91	5010.82
	124	116	0.3182	5010.83	5010.78
	118	115	0.3409	5010.79	5010.78
	110	105	0.3636	5010.75	5010.73
	104	102	0.3864	5010.72	5010.71
	104	97	0.4091	5010.72	5010.68
	102	90	0.4318	5010.71	5010.63
	100	84	0.4545	5010.70	5010.59
	100	82	0.4773	5010.70	5010.57
	97	80	0.5000	5010.68	5010.56
	91	79	0.5227	5010.64	5010.55
	90	78	0.5455	5010.63	5010.55
	90	73	0.5682	5010.63	5010.51
	90	72	0.5909	5010.63	5010.50
	89	71	0.6136	5010.62	5010.50
	88	70	0.6364	5010.62	5010.49
	87	66	0.6591	5010.61	5010.46
	83	64	0.6818	5010.58	5010.45
	80	63	0.7045	5010.56	5010.44
	80	58	0.7273	5010.56	5010.40
	80	55	0.7500	5010.56	5010.37
	79	54	0.7727	5010.55	5010.35
	77	54	0.7955	5010.54	5010.35
	77	51	0.8182	5010.54	5010.32
	76	49	0.8409	5010.53	5010.30
	73	48	0.8636	5010.51	5010.29
	72	46	0.8864	5010.51	5010.27
	72	46	0.9091	5010.51	5010.27
	71	40	0.9318	5010.49	5010.20
	69	39	0.9545	5010.48	5010.19
	68	39	0.9773	5010.48	5010.19
	67	25	1.0000	5010.47	5009.99


Proposed Action and Baseline
April - Diamond Fork at Cross Section 12
Stage Elevation
5013.00
5012.50
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

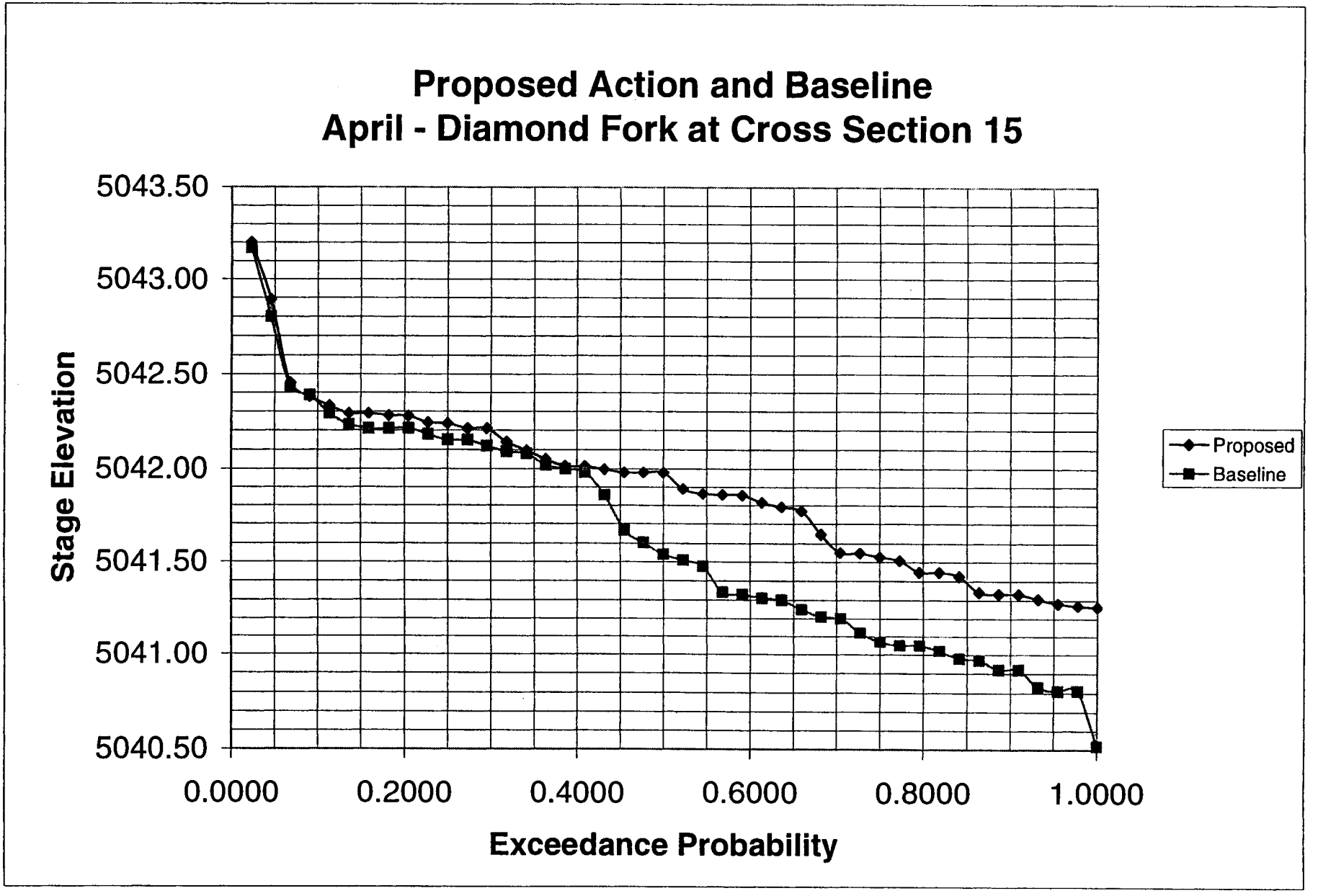
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	470	449	0.0227	5024.63	5024.58
April	322	301	0.0455	5024.29	5024.24
	202	195	0.0682	5023.90	5023.87
	179	181	0.0909	5023.81	5023.82
	167	158	0.1136	5023.76	5023.73
	158	146	0.1364	5023.73	5023.68
	156	139	0.1591	5023.72	5023.65
	155	135	0.1818	5023.72	5023.63
	154	135	0.2045	5023.71	5023.63
	149	132	0.2273	5023.69	5023.61
	148	128	0.2500	5023.69	5023.60
	142	128	0.2727	5023.66	5023.60
	140	122	0.2955	5023.65	5023.57
	124	116	0.3182	5023.58	5023.54
	118	115	0.3409	5023.55	5023.54
	110	105	0.3636	5023.51	5023.49
	104	102	0.3864	5023.48	5023.47
	104	97	0.4091	5023.48	5023.45
	102	90	0.4318	5023.47	5023.41
	100	84	0.4545	5023.46	5023.37
	100	82	0.4773	5023.46	5023.36
	97	80	0.5000	5023.45	5023.35
	91	79	0.5227	5023.41	5023.34
	90	78	0.5455	5023.41	5023.34
	90	73	0.5682	5023.41	5023.31
	90	72	0.5909	5023.41	5023.30
	89	71	0.6136	5023.40	5023.30
	88	70	0.6364	5023.40	5023.29
	87	66	0.6591	5023.39	5023.27
	83	64	0.6818	5023.37	5023.26
	80	63	0.7045	5023.35	5023.25
	80	58	0.7273	5023.35	5023.22
	80	55	0.7500	5023.35	5023.20
	79	54	0.7727	5023.34	5023.19
	77	54	0.7955	5023.33	5023.19
	77	51	0.8182	5023.33	5023.16
	76	49	0.8409	5023.33	5023.15
	73	48	0.8636	5023.31	5023.14
	72	46	0.8864	5023.30	5023.13
	72	46	0.9091	5023.30	5023.13
	71	40	0.9318	5023.30	5023.09
	69	39	0.9545	5023.28	5023.08
	68	39	0.9773	5023.28	5023.08
	67	25	1.0000	5023.28	5022.97


Proposed Action and Baseline
April - Diamond Fork at Cross Section 13
5025.00
5024.50
5024.00
5023.50
5023.00
5022.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

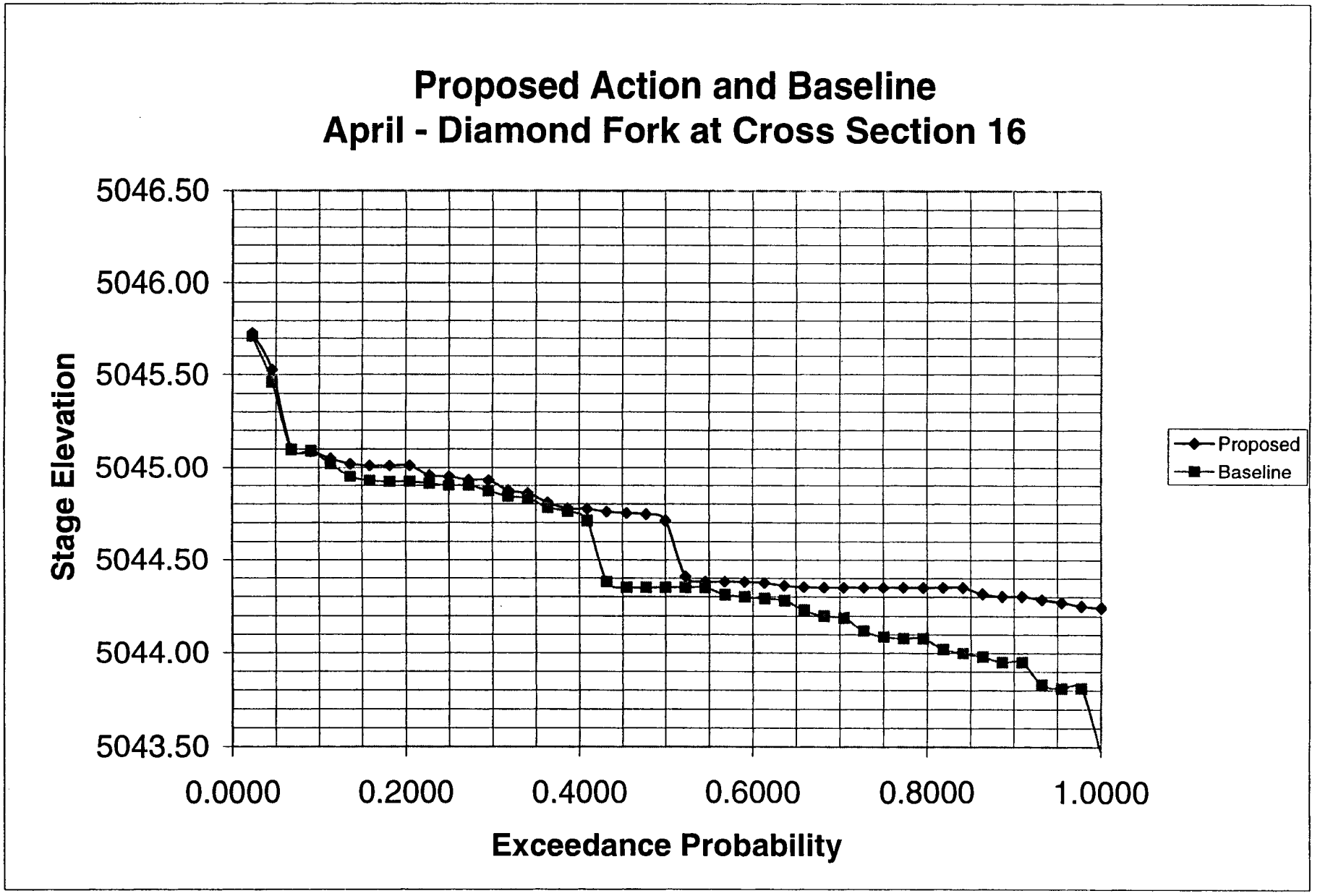
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	470	449	0.0227	5038.64	5038.56
April	322	301	0.0455	5038.23	5038.17
	202	195	0.0682	5037.89	5037.89
	179	181	0.0909	5037.85	5037.88
	167	158	0.1136	5037.77	5037.71
	158	146	0.1364	5037.71	5037.60
	156	139	0.1591	5037.68	5037.54
	155	135	0.1818	5037.68	5037.50
	154	135	0.2045	5037.68	5037.50
	149	132	0.2273	5037.64	5037.48
	148	128	0.2500	5037.62	5037.43
	142	128	0.2727	5037.56	5037.43
	140	122	0.2955	5037.55	5037.37
	124	116	0.3182	5037.39	5037.28
	118	115	0.3409	5037.31	5037.27
	110	105	0.3636	5037.23	5037.18
	104	102	0.3864	5037.18	5037.16
	104	97	0.4091	5037.18	5037.11
	102	90	0.4318	5037.16	5037.04
	100	84	0.4545	5037.15	5036.97
	100	82	0.4773	5037.14	5036.95
	97	80	0.5000	5037.11	5036.93
	91	79	0.5227	5037.05	5036.92
	90	78	0.5455	5037.04	5036.91
	90	73	0.5682	5037.04	5036.86
	90	72	0.5909	5037.04	5036.84
	89	71	0.6136	5037.02	5036.84
	88	70	0.6364	5037.02	5036.83
	87	66	0.6591	5037.01	5036.77
	83	64	0.6818	5036.97	5036.75
	80	63	0.7045	5036.93	5036.74
	80	58	0.7273	5036.93	5036.68
	80	55	0.7500	5036.93	5036.65
	79	54	0.7727	5036.92	5036.64
	77	54	0.7955	5036.88	5036.64
	77	51	0.8182	5036.88	5036.60
	76	49	0.8409	5036.89	5036.58
	73	48	0.8636	5036.86	5036.56
	72	46	0.8864	5036.85	5036.55
	72	46	0.9091	5036.84	5036.55
	71	40	0.9318	5036.84	5036.46
	69	39	0.9545	5036.82	5036.44
	68	39	0.9773	5036.80	5036.44
	67	25	1.0000	5036.79	5036.21


Proposed Action and Baseline
April - Diamond Fork at Cross Section 14
Stage Elevation
5039.50
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

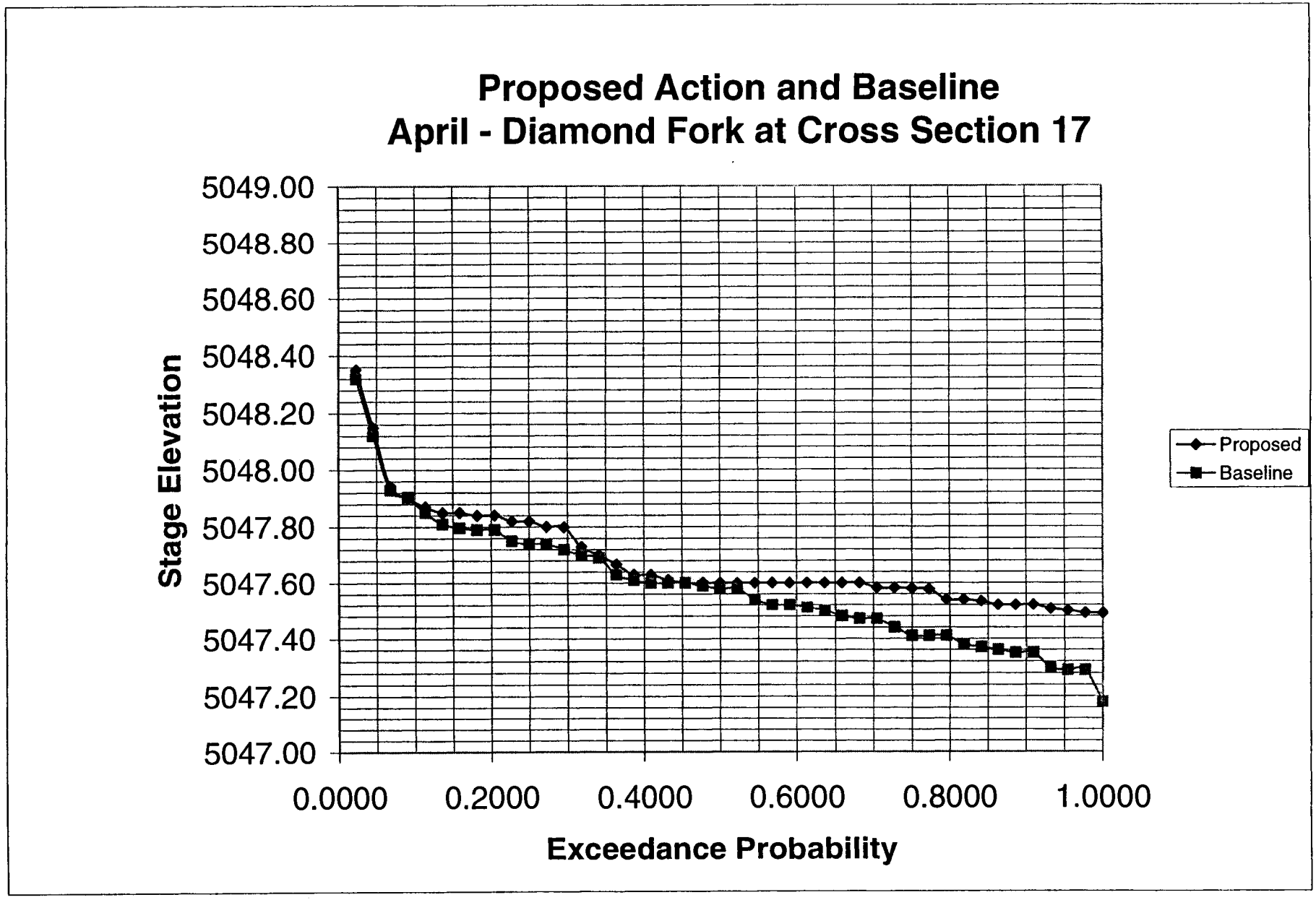
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	470	449	0.0227	5043.20	5043.17
April	322	301	0.0455	5042.89	5042.80
	202	195	0.0682	5042.46	5042.43
	179	181	0.0909	5042.38	5042.39
	167	158	0.1136	5042.33	5042.29
	158	146	0.1364	5042.29	5042.23
	156	139	0.1591	5042.29	5042.21
	155	135	0.1818	5042.28	5042.21
	154	135	0.2045	5042.27	5042.21
	149	132	0.2273	5042.24	5042.18
	148	128	0.2500	5042.24	5042.15
	142	128	0.2727	5042.21	5042.15
	140	122	0.2955	5042.21	5042.12
	124	116	0.3182	5042.14	5042.09
	118	115	0.3409	5042.10	5042.08
	110	105	0.3636	5042.05	5042.02
	104	102	0.3864	5042.01	5042.00
	104	97	0.4091	5042.01	5041.98
	102	90	0.4318	5042.00	5041.86
	100	84	0.4545	5041.98	5041.67
	100	82	0.4773	5041.98	5041.60
	97	80	0.5000	5041.98	5041.54
	91	79	0.5227	5041.89	5041.51
	90	78	0.5455	5041.86	5041.48
	90	73	0.5682	5041.86	5041.34
	90	72	0.5909	5041.86	5041.33
	89	71	0.6136	5041.81	5041.31
	88	70	0.6364	5041.79	5041.30
	87	66	0.6591	5041.77	5041.25
	83	64	0.6818	5041.65	5041.21
	80	63	0.7045	5041.55	5041.20
	80	58	0.7273	5041.55	5041.12
	80	55	0.7500	5041.53	5041.07
	79	54	0.7727	5041.51	5041.05
	77	54	0.7955	5041.45	5041.05
	77	51	0.8182	5041.45	5041.02
	76	49	0.8409	5041.42	5040.98
	73	48	0.8636	5041.34	5040.97
	72	46	0.8864	5041.33	5040.92
	72	46	0.9091	5041.33	5040.92
	71	40	0.9318	5041.31	5040.83
	69	39	0.9545	5041.28	5040.81
	68	39	0.9773	5041.27	5040.81
	67	25	1.0000	5041.26	5040.52


Proposed Action and Baseline
April - Diamond Fork at Cross Section 15
Stage Elevation
5043.50
5043.00
5042.50
5042.00
5041.50
5041.00
5040.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

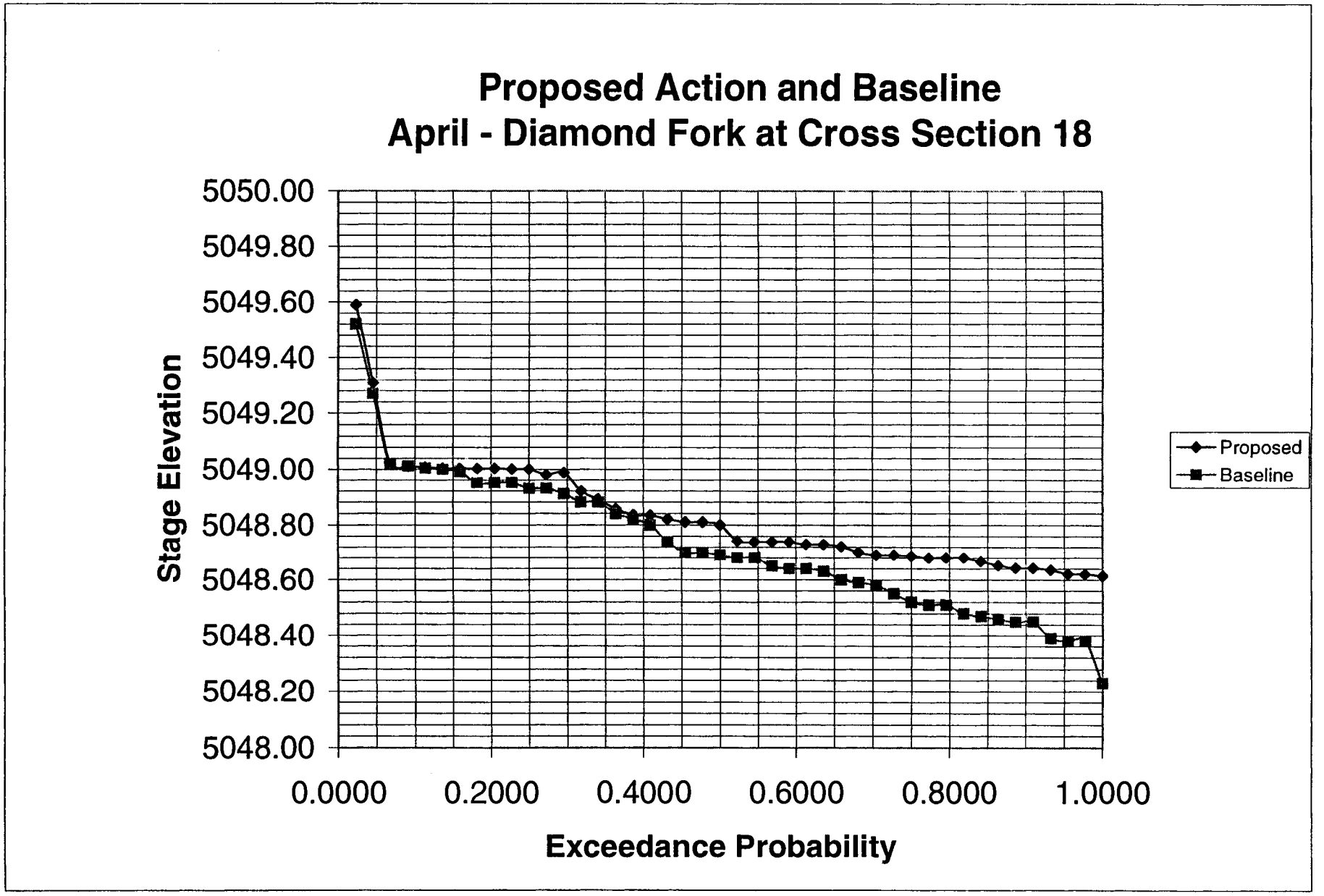
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	470	449	0.0227	5045.73	5045.71
April	322	301	0.0455	5045.52	5045.46
	202	195	0.0682	5045.10	5045.10
	179	181	0.0909	5045.09	5045.09
	167	158	0.1136	5045.05	5045.02
	158	146	0.1364	5045.02	5044.95
	156	139	0.1591	5045.01	5044.93
	155	135	0.1818	5045.01	5044.92
	154	135	0.2045	5045.01	5044.92
	149	132	0.2273	5044.96	5044.91
	148	128	0.2500	5044.95	5044.90
	142	128	0.2727	5044.93	5044.90
	140	122	0.2955	5044.93	5044.87
	124	116	0.3182	5044.87	5044.84
	118	115	0.3409	5044.86	5044.83
	110	105	0.3636	5044.81	5044.78
	104	102	0.3864	5044.77	5044.76
	104	97	0.4091	5044.77	5044.71
	102	90	0.4318	5044.76	5044.38
	100	84	0.4545	5044.75	5044.35
	100	82	0.4773	5044.74	5044.35
	97	80	0.5000	5044.71	5044.35
	91	79	0.5227	5044.41	5044.35
	90	78	0.5455	5044.38	5044.35
	90	73	0.5682	5044.38	5044.31
	90	72	0.5909	5044.38	5044.30
	89	71	0.6136	5044.37	5044.29
	88	70	0.6364	5044.36	5044.28
	87	66	0.6591	5044.35	5044.23
	83	64	0.6818	5044.35	5044.20
	80	63	0.7045	5044.35	5044.19
	80	58	0.7273	5044.35	5044.12
	80	55	0.7500	5044.35	5044.09
	79	54	0.7727	5044.35	5044.08
	77	54	0.7955	5044.35	5044.08
	77	51	0.8182	5044.35	5044.02
	76	49	0.8409	5044.35	5044.00
	73	48	0.8636	5044.31	5043.98
	72	46	0.8864	5044.30	5043.95
	72	46	0.9091	5044.30	5043.95
	71	40	0.9318	5044.29	5043.83
	69	39	0.9545	5044.27	5043.81
	68	39	0.9773	5044.25	5043.81
	67	25	1.0000	5044.24	5043.47


Proposed Action and Baseline
April - Diamond Fork at Cross Section 16
5046.50
5046.00
5045.50
5045.00
5044.50
5044.00
5043.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

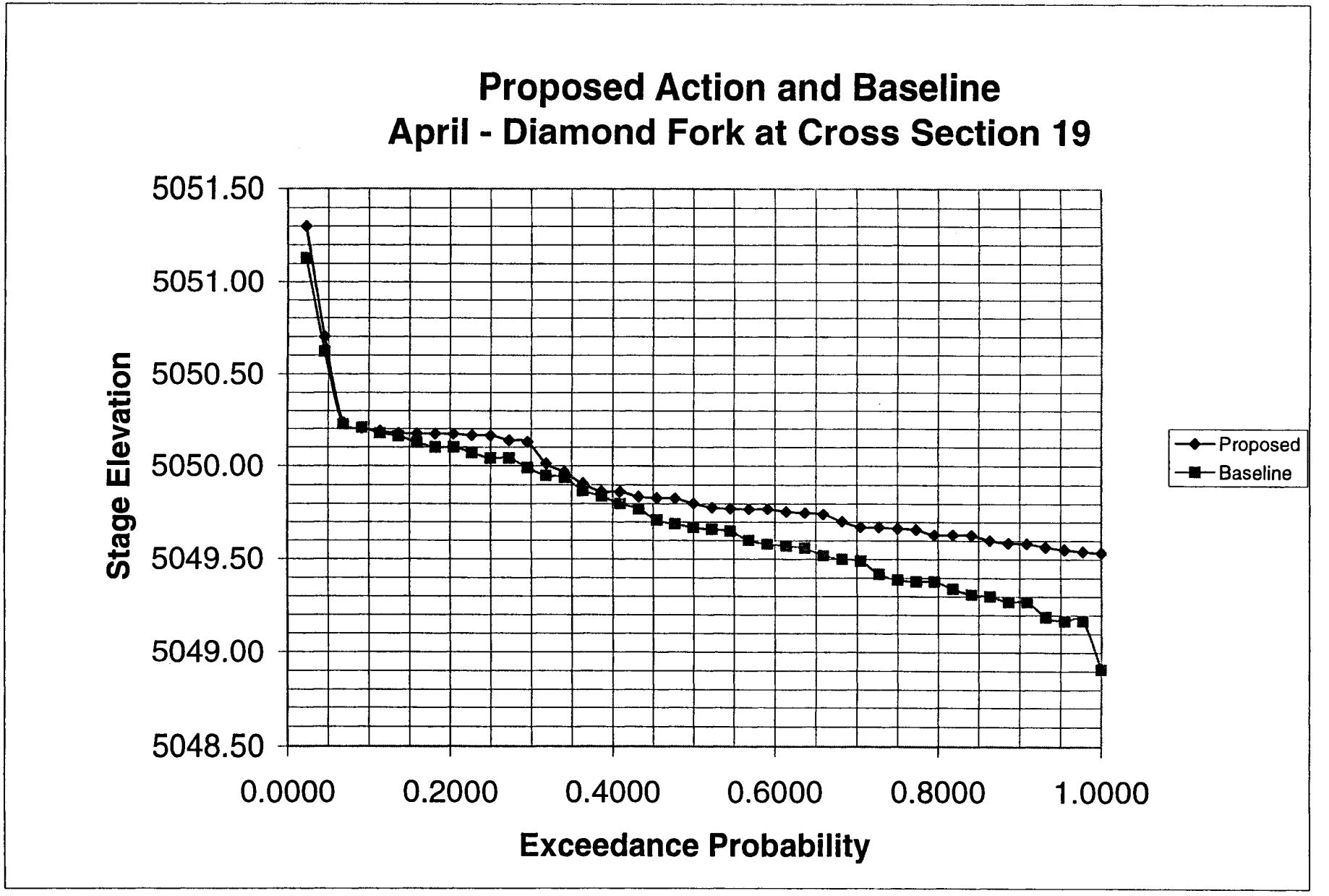
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	470	449	0.0227	5048.35	5048.32
April	322	301	0.0455	5048.15	5048.12
	202	195	0.0682	5047.94	5047.93
	179	181	0.0909	5047.90	5047.90
	167	158	0.1136	5047.87	5047.85
	158	146	0.1364	5047.85	5047.81
	156	139	0.1591	5047.85	5047.80
	155	135	0.1818	5047.84	5047.79
	154	135	0.2045	5047.84	5047.79
	149	132	0.2273	5047.82	5047.75
	148	128	0.2500	5047.82	5047.74
	142	128	0.2727	5047.80	5047.74
	140	122	0.2955	5047.80	5047.72
	124	116	0.3182	5047.73	5047.70
	118	115	0.3409	5047.70	5047.69
	110	105	0.3636	5047.67	5047.63
	104	102	0.3864	5047.63	5047.61
	104	97	0.4091	5047.63	5047.60
	102	90	0.4318	5047.61	5047.60
	100	84	0.4545	5047.60	5047.60
	100	82	0.4773	5047.60	5047.59
	97	80	0.5000	5047.60	5047.58
	91	79	0.5227	5047.60	5047.58
	90	78	0.5455	5047.60	5047.54
	90	73	0.5682	5047.60	5047.52
	90	72	0.5909	5047.60	5047.52
	89	71	0.6136	5047.60	5047.51
	88	70	0.6364	5047.60	5047.50
	87	66	0.6591	5047.60	5047.48
	83	64	0.6818	5047.60	5047.47
	80	63	0.7045	5047.58	5047.47
	80	58	0.7273	5047.58	5047.44
	80	55	0.7500	5047.58	5047.41
	79	54	0.7727	5047.58	5047.41
	77	54	0.7955	5047.54	5047.41
	77	51	0.8182	5047.54	5047.38
	76	49	0.8409	5047.53	5047.37
	73	48	0.8636	5047.52	5047.36
	72	46	0.8864	5047.52	5047.35
	72	46	0.9091	5047.52	5047.35
	71	40	0.9318	5047.51	5047.30
	69	39	0.9545	5047.50	5047.29
	68	39	0.9773	5047.49	5047.29
	67	25	1.0000	5047.49	5047.18


Proposed Action and Baseline
April - Diamond Fork at Cross Section 17
Stage Elevation
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
5047.80
5047.60
5047.40
5047.20
5047.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

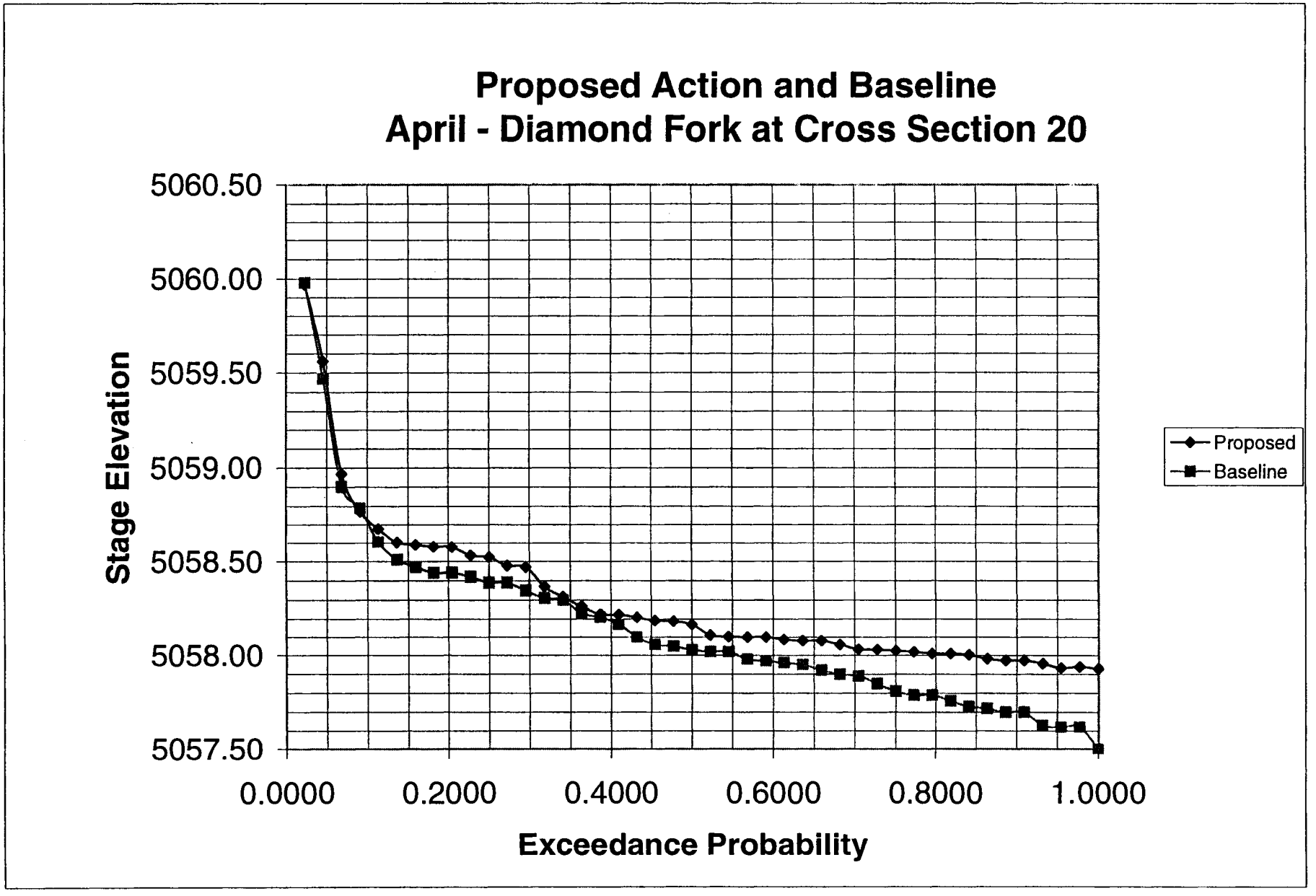
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	470	449	0.0227	5049.59	5049.52
April	322	301	0.0455	5049.31	5049.27
	202	195	0.0682	5049.02	5049.02
	179	181	0.0909	5049.01	5049.01
	167	158	0.1136	5049.01	5049.00
	158	146	0.1364	5049.00	5049.00
	156	139	0.1591	5049.00	5048.99
	155	135	0.1818	5049.00	5048.95
	154	135	0.2045	5049.00	5048.95
	149	132	0.2273	5049.00	5048.95
	148	128	0.2500	5049.00	5048.93
	142	128	0.2727	5048.98	5048.93
	140	122	0.2955	5048.99	5048.91
	124	116	0.3182	5048.92	5048.88
	118	115	0.3409	5048.89	5048.88
	110	105	0.3636	5048.86	5048.84
	104	102	0.3864	5048.83	5048.82
	104	97	0.4091	5048.83	5048.80
	102	90	0.4318	5048.82	5048.74
	100	84	0.4545	5048.81	5048.70
	100	82	0.4773	5048.81	5048.70
	97	80	0.5000	5048.80	5048.69
	91	79	0.5227	5048.74	5048.68
	90	78	0.5455	5048.74	5048.68
	90	73	0.5682	5048.74	5048.65
	90	72	0.5909	5048.74	5048.64
	89	71	0.6136	5048.73	5048.64
	88	70	0.6364	5048.73	5048.63
	87	66	0.6591	5048.72	5048.60
	83	64	0.6818	5048.70	5048.59
	80	63	0.7045	5048.69	5048.58
	80	58	0.7273	5048.69	5048.55
	80	55	0.7500	5048.69	5048.52
	79	54	0.7727	5048.68	5048.51
	77	54	0.7955	5048.68	5048.51
	77	51	0.8182	5048.68	5048.48
	76	49	0.8409	5048.67	5048.47
	73	48	0.8636	5048.65	5048.46
	72	46	0.8864	5048.64	5048.45
	72	46	0.9091	5048.64	5048.45
	71	40	0.9318	5048.64	5048.39
	69	39	0.9545	5048.62	5048.38
	68	39	0.9773	5048.62	5048.38
	67	25	1.0000	5048.61	5048.23


Proposed Action and Baseline
April - Diamond Fork at Cross Section 18
Stage Elevation
5050.00
5049.80
5049.60
5049.40
5049.20
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

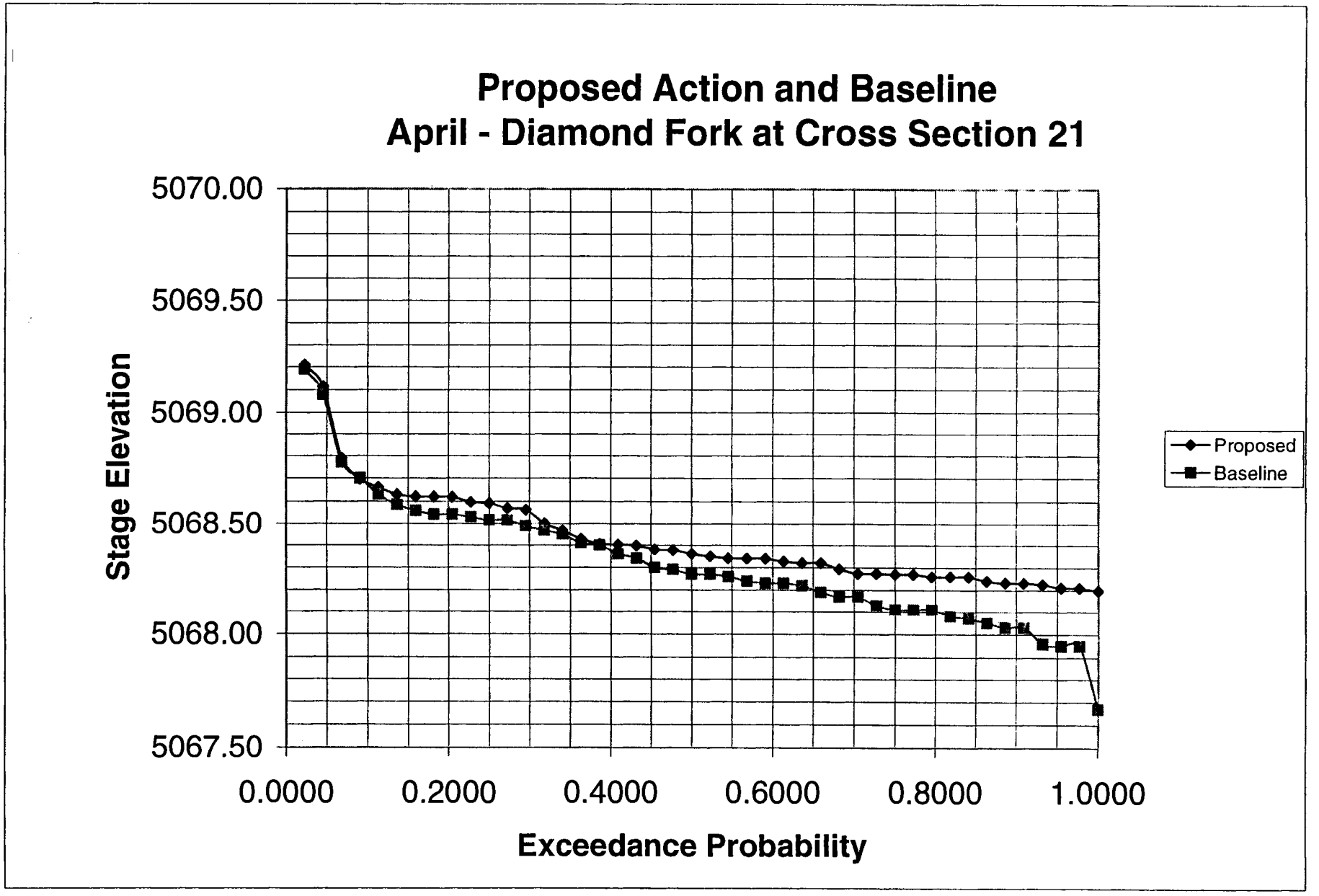
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	470	449	0.0227	5051.30	5051.13
April	322	301	0.0455	5050.70	5050.62
	202	195	0.0682	5050.23	5050.23
	179	181	0.0909	5050.20	5050.21
	167	158	0.1136	5050.19	5050.18
	158	146	0.1364	5050.18	5050.16
	156	139	0.1591	5050.17	5050.13
	155	135	0.1818	5050.17	5050.10
	154	135	0.2045	5050.17	5050.10
	149	132	0.2273	5050.16	5050.07
	148	128	0.2500	5050.16	5050.04
	142	128	0.2727	5050.14	5050.04
	140	122	0.2955	5050.13	5049.99
	124	116	0.3182	5050.01	5049.95
	118	115	0.3409	5049.97	5049.94
	110	105	0.3636	5049.91	5049.87
	104	102	0.3864	5049.86	5049.84
	104	97	0.4091	5049.86	5049.80
	102	90	0.4318	5049.84	5049.77
	100	84	0.4545	5049.83	5049.71
	100	82	0.4773	5049.83	5049.69
	97	80	0.5000	5049.80	5049.67
	91	79	0.5227	5049.78	5049.66
	90	78	0.5455	5049.77	5049.65
	90	73	0.5682	5049.77	5049.60
	90	72	0.5909	5049.77	5049.58
	89	71	0.6136	5049.76	5049.57
	88	70	0.6364	5049.75	5049.56
	87	66	0.6591	5049.74	5049.52
	83	64	0.6818	5049.70	5049.50
	80	63	0.7045	5049.67	5049.49
	80	58	0.7273	5049.67	5049.42
	80	55	0.7500	5049.67	5049.39
	79	54	0.7727	5049.66	5049.38
	77	54	0.7955	5049.63	5049.38
	77	51	0.8182	5049.63	5049.34
	76	49	0.8409	5049.63	5049.31
	73	48	0.8636	5049.60	5049.30
	72	46	0.8864	5049.59	5049.27
	72	46	0.9091	5049.58	5049.27
	71	40	0.9318	5049.57	5049.19
	69	39	0.9545	5049.55	5049.17
	68	39	0.9773	5049.54	5049.17
	67	25	1.0000	5049.53	5048.91


Proposed Action and Baseline
April - Diamond Fork at Cross Section 19
Stage Elevation
5051.50
5051.00
5050.50
5050.00
5049.50
5049.00
5048.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

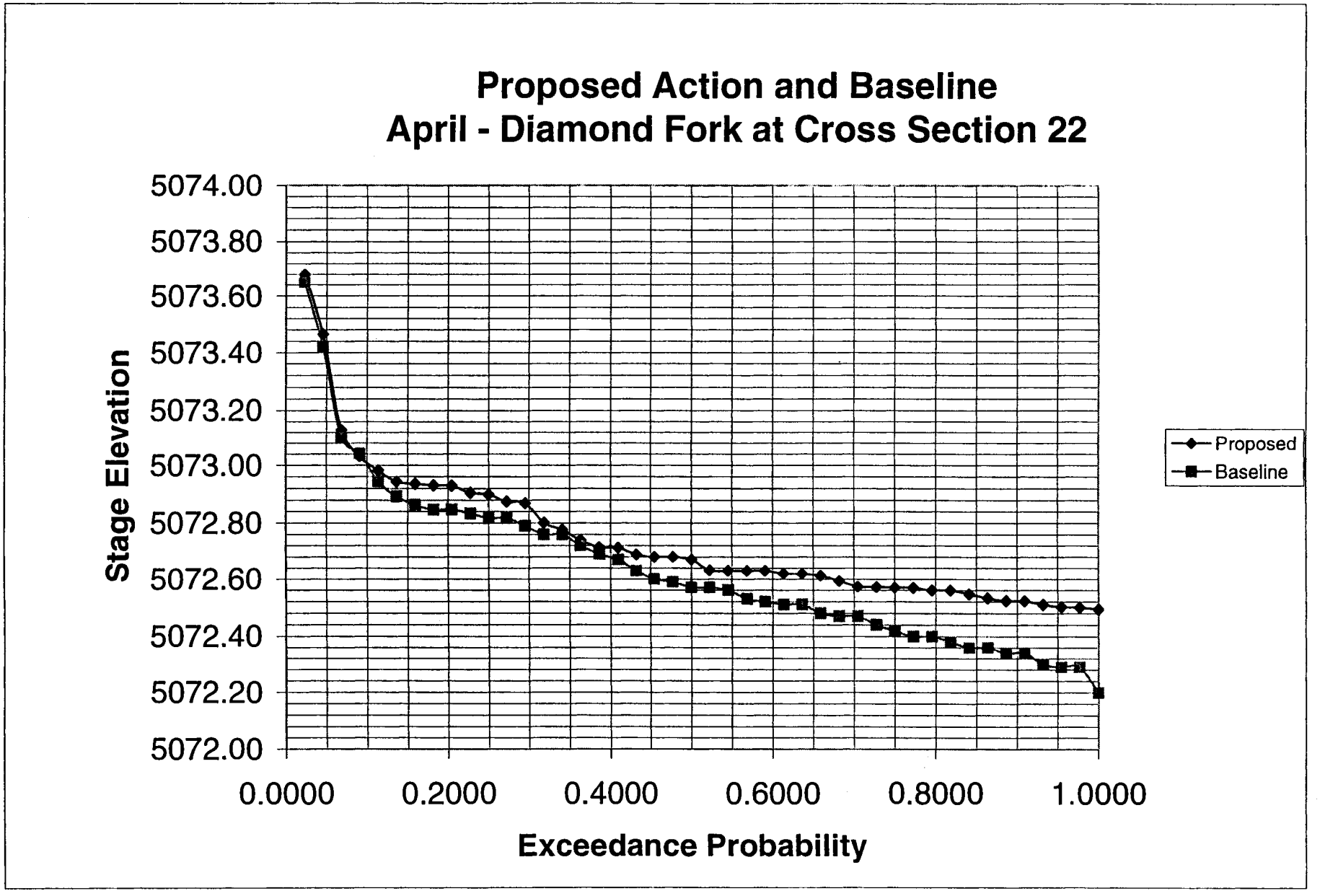
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	470	449	0.0227	5059.97	5059.98
April	322	301	0.0455	5059.56	5059.47
	202	195	0.0682	5058.97	5058.90
	179	181	0.0909	5058.77	5058.79
	167	158	0.1136	5058.68	5058.61
	158	146	0.1364	5058.60	5058.51
	156	139	0.1591	5058.59	5058.47
	155	135	0.1818	5058.58	5058.44
	154	135	0.2045	5058.58	5058.44
	149	132	0.2273	5058.53	5058.42
	148	128	0.2500	5058.52	5058.39
	142	128	0.2727	5058.48	5058.39
	140	122	0.2955	5058.47	5058.35
	124	116	0.3182	5058.37	5058.31
	118	115	0.3409	5058.32	5058.30
	110	105	0.3636	5058.27	5058.23
	104	102	0.3864	5058.22	5058.21
	104	97	0.4091	5058.22	5058.17
	102	90	0.4318	5058.21	5058.10
	100	84	0.4545	5058.19	5058.06
	100	82	0.4773	5058.19	5058.05
	97	80	0.5000	5058.17	5058.03
	91	79	0.5227	5058.11	5058.02
	90	78	0.5455	5058.10	5058.02
	90	73	0.5682	5058.10	5057.98
	90	72	0.5909	5058.10	5057.97
	89	71	0.6136	5058.09	5057.96
	88	70	0.6364	5058.08	5057.95
	87	66	0.6591	5058.08	5057.92
	83	64	0.6818	5058.06	5057.90
	80	63	0.7045	5058.03	5057.89
	80	58	0.7273	5058.03	5057.85
	80	55	0.7500	5058.03	5057.81
	79	54	0.7727	5058.02	5057.79
	77	54	0.7955	5058.01	5057.79
	77	51	0.8182	5058.01	5057.76
	76	49	0.8409	5058.00	5057.73
	73	48	0.8636	5057.98	5057.72
	72	46	0.8864	5057.97	5057.70
	72	46	0.9091	5057.97	5057.70
	71	40	0.9318	5057.96	5057.63
	69	39	0.9545	5057.93	5057.62
	68	39	0.9773	5057.94	5057.62
	67	25	1.0000	5057.93	5057.50


Proposed Action and Baseline
April - Diamond Fork at Cross Section 20
Stage Elevation
5060.50
5060.00
5059.50
5059.00
5058.50
5058.00
5057.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

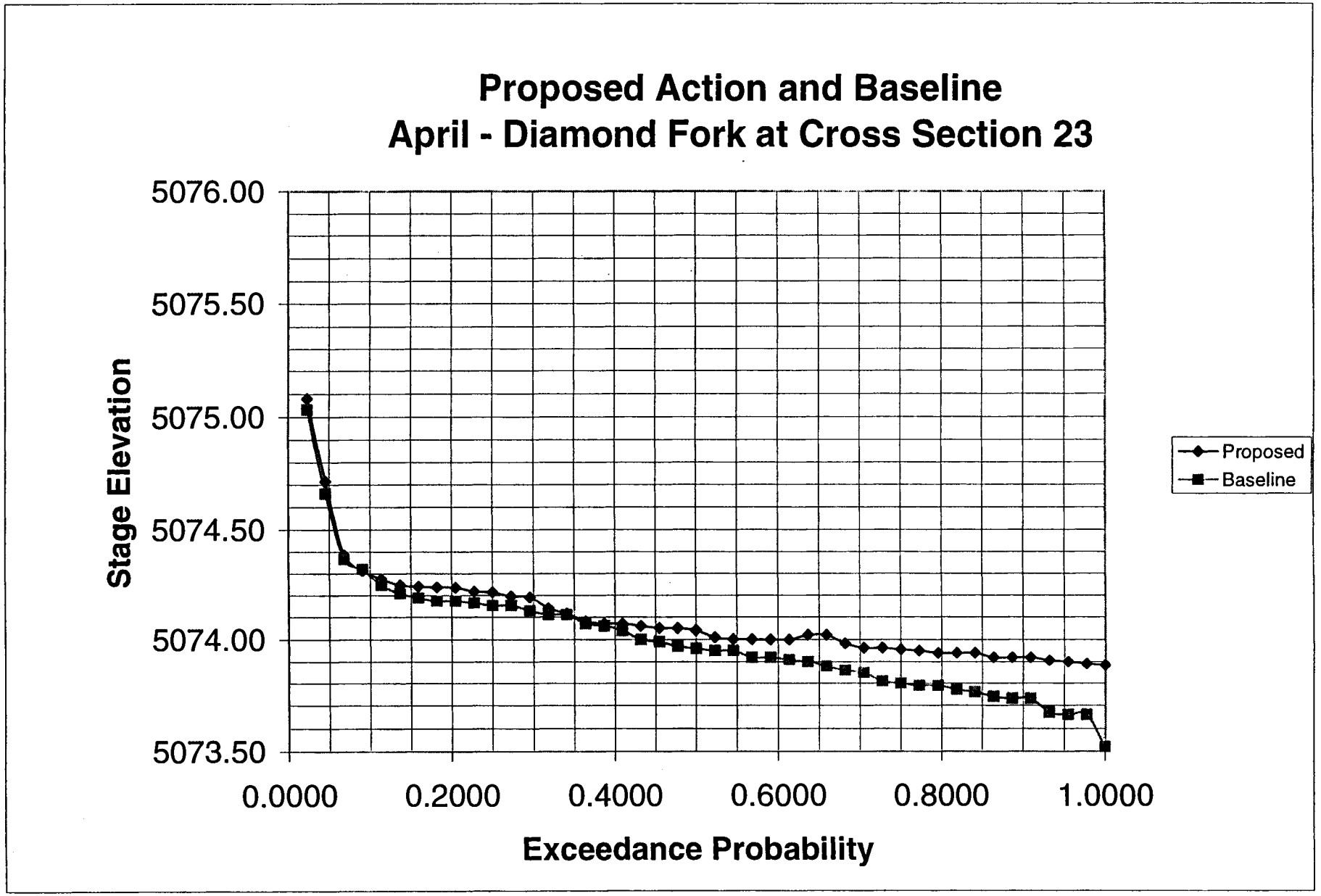
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	470	449	0.0227	5069.21	5069.19
April	322	301	0.0455	5069.11	5069.08
	202	195	0.0682	5068.79	5068.77
	179	181	0.0909	5068.70	5068.70
	167	158	0.1136	5068.66	5068.63
	158	146	0.1364	5068.63	5068.59
	156	139	0.1591	5068.62	5068.56
	155	135	0.1818	5068.62	5068.54
	154	135	0.2045	5068.62	5068.54
	149	132	0.2273	5068.60	5068.53
	148	128	0.2500	5068.59	5068.52
	142	128	0.2727	5068.57	5068.52
	140	122	0.2955	5068.56	5068.49
	124	116	0.3182	5068.50	5068.47
	118	115	0.3409	5068.47	5068.45
	110	105	0.3636	5068.43	5068.41
	104	102	0.3864	5068.40	5068.40
	104	97	0.4091	5068.40	5068.36
	102	90	0.4318	5068.40	5068.34
	100	84	0.4545	5068.38	5068.30
	100	82	0.4773	5068.38	5068.29
	97	80	0.5000	5068.36	5068.27
	91	79	0.5227	5068.35	5068.27
	90	78	0.5455	5068.34	5068.26
	90	73	0.5682	5068.34	5068.24
	90	72	0.5909	5068.34	5068.23
	89	71	0.6136	5068.33	5068.23
	88	70	0.6364	5068.32	5068.22
	87	66	0.6591	5068.32	5068.19
	83	64	0.6818	5068.29	5068.17
	80	63	0.7045	5068.27	5068.17
	80	58	0.7273	5068.27	5068.13
	80	55	0.7500	5068.27	5068.11
	79	54	0.7727	5068.27	5068.11
	77	54	0.7955	5068.26	5068.11
	77	51	0.8182	5068.26	5068.08
	76	49	0.8409	5068.26	5068.07
	73	48	0.8636	5068.24	5068.05
	72	46	0.8864	5068.23	5068.03
	72	46	0.9091	5068.23	5068.03
	71	40	0.9318	5068.23	5067.96
	69	39	0.9545	5068.21	5067.95
	68	39	0.9773	5068.21	5067.95
	67	25	1.0000	5068.20	5067.67


Proposed Action and Baseline
April - Diamond Fork at Cross Section 21
5070.00
5069.50
5069.00
5068.50
5068.00
5067.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

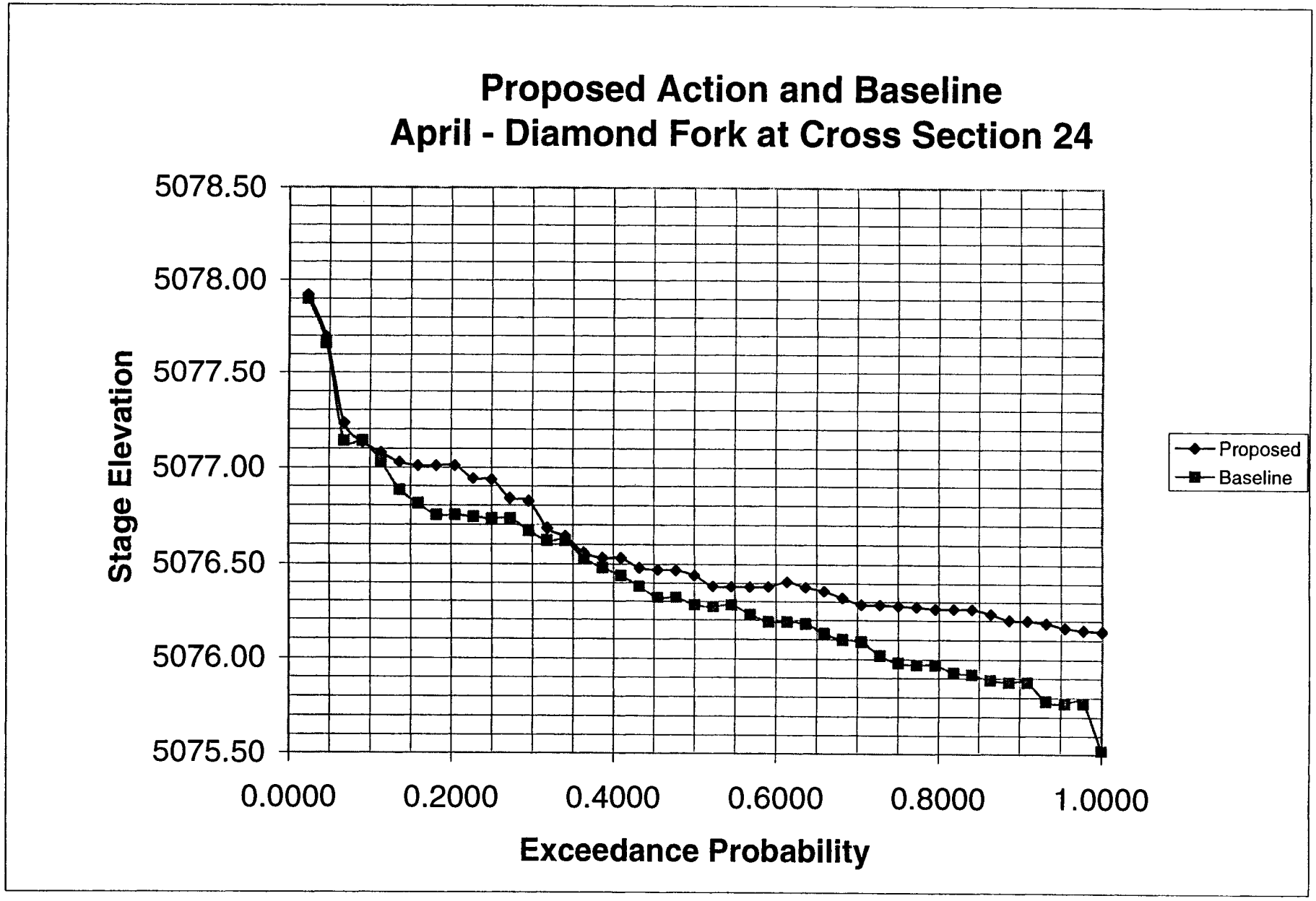
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	470	449	0.0227	5073.68	5073.65
April	322	301	0.0455	5073.46	5073.42
	202	195	0.0682	5073.13	5073.10
	179	181	0.0909	5073.03	5073.04
	167	158	0.1136	5072.98	5072.94
	158	146	0.1364	5072.94	5072.89
	156	139	0.1591	5072.94	5072.86
	155	135	0.1818	5072.93	5072.85
	154	135	0.2045	5072.93	5072.85
	149	132	0.2273	5072.90	5072.83
	148	128	0.2500	5072.90	5072.82
	142	128	0.2727	5072.87	5072.82
	140	122	0.2955	5072.87	5072.79
	124	116	0.3182	5072.80	5072.76
	118	115	0.3409	5072.78	5072.76
	110	105	0.3636	5072.74	5072.72
	104	102	0.3864	5072.71	5072.69
	104	97	0.4091	5072.71	5072.67
	102	90	0.4318	5072.69	5072.63
	100	84	0.4545	5072.68	5072.60
	100	82	0.4773	5072.68	5072.59
	97	80	0.5000	5072.67	5072.57
	91	79	0.5227	5072.63	5072.57
	90	78	0.5455	5072.63	5072.56
	90	73	0.5682	5072.63	5072.53
	90	72	0.5909	5072.63	5072.52
	89	71	0.6136	5072.62	5072.51
	88	70	0.6364	5072.62	5072.51
	87	66	0.6591	5072.61	5072.48
	83	64	0.6818	5072.59	5072.47
	80	63	0.7045	5072.57	5072.47
	80	58	0.7273	5072.57	5072.44
	80	55	0.7500	5072.57	5072.42
	79	54	0.7727	5072.57	5072.40
	77	54	0.7955	5072.56	5072.40
	77	51	0.8182	5072.56	5072.38
	76	49	0.8409	5072.55	5072.36
	73	48	0.8636	5072.53	5072.36
	72	46	0.8864	5072.52	5072.34
	72	46	0.9091	5072.52	5072.34
	71	40	0.9318	5072.51	5072.30
	69	39	0.9545	5072.50	5072.29
	68	39	0.9773	5072.50	5072.29
	67	25	1.0000	5072.49	5072.20


Proposed Action and Baseline
April - Diamond Fork at Cross Section 22
Stage Elevation
5074.00
5073.80
5073.60
5073.40
5073.20
5073.00
5072.80
5072.60
5072.40
5072.20
5072.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

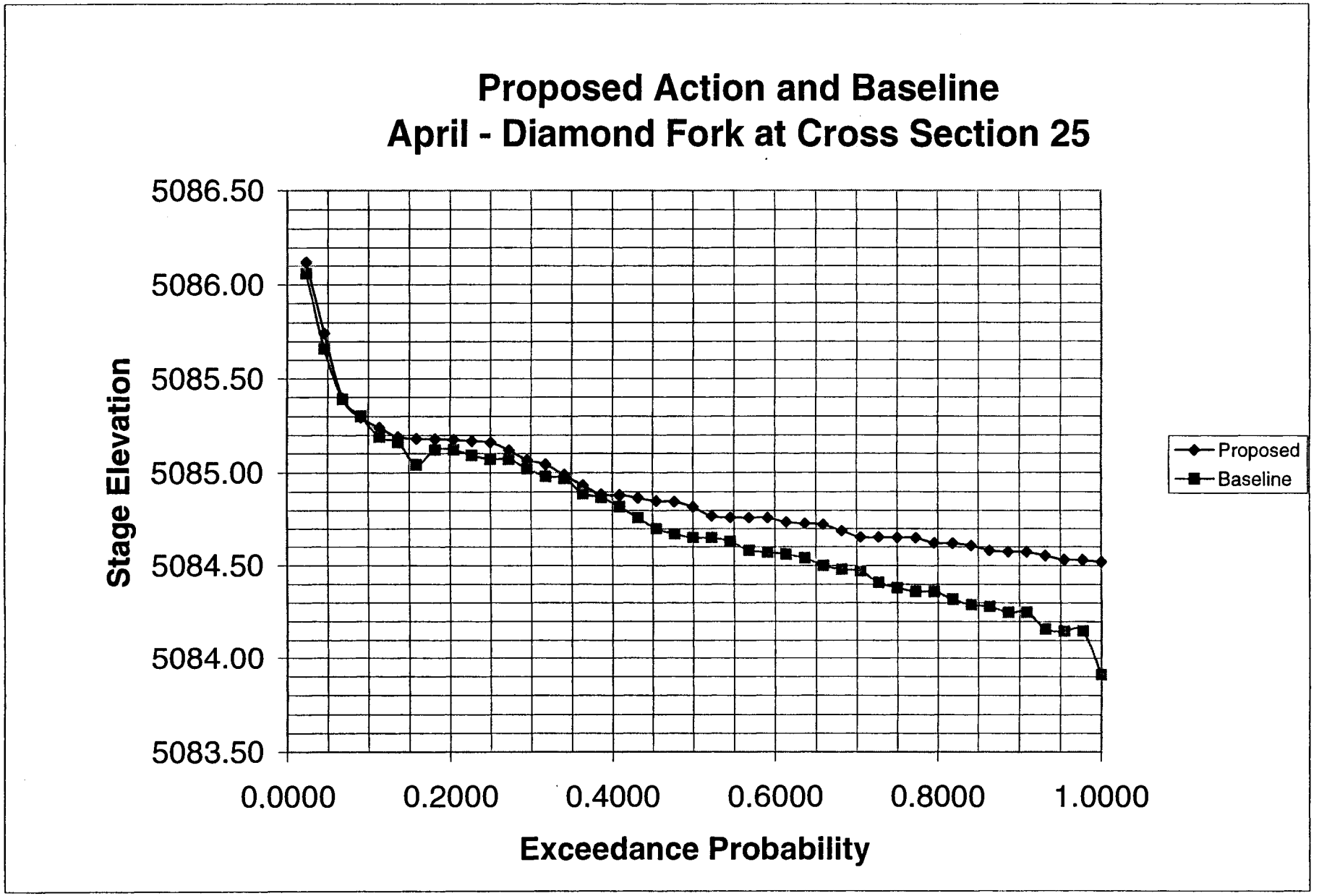
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	470	449	0.0227	5075.08	5075.03
April	322	301	0.0455	5074.71	5074.66
	202	195	0.0682	5074.39	5074.36
	179	181	0.0909	5074.31	5074.32
	167	158	0.1136	5074.28	5074.25
	158	146	0.1364	5074.25	5074.21
	156	139	0.1591	5074.24	5074.19
	155	135	0.1818	5074.24	5074.17
	154	135	0.2045	5074.24	5074.17
	149	132	0.2273	5074.22	5074.17
	148	128	0.2500	5074.21	5074.15
	142	128	0.2727	5074.20	5074.15
	140	122	0.2955	5074.19	5074.13
	124	116	0.3182	5074.14	5074.11
	118	115	0.3409	5074.12	5074.11
	110	105	0.3636	5074.08	5074.07
	104	102	0.3864	5074.07	5074.06
	104	97	0.4091	5074.07	5074.04
	102	90	0.4318	5074.06	5074.00
	100	84	0.4545	5074.05	5073.99
	100	82	0.4773	5074.05	5073.97
	97	80	0.5000	5074.04	5073.96
	91	79	0.5227	5074.01	5073.95
	90	78	0.5455	5074.00	5073.95
	90	73	0.5682	5074.00	5073.92
	90	72	0.5909	5074.00	5073.92
	89	71	0.6136	5074.00	5073.91
	88	70	0.6364	5074.02	5073.90
	87	66	0.6591	5074.02	5073.88
	83	64	0.6818	5073.98	5073.86
	80	63	0.7045	5073.96	5073.85
	80	58	0.7273	5073.96	5073.81
	80	55	0.7500	5073.96	5073.80
	79	54	0.7727	5073.95	5073.79
	77	54	0.7955	5073.94	5073.79
	77	51	0.8182	5073.94	5073.77
	76	49	0.8409	5073.94	5073.76
	73	48	0.8636	5073.92	5073.74
	72	46	0.8864	5073.92	5073.73
	72	46	0.9091	5073.92	5073.73
	71	40	0.9318	5073.91	5073.67
	69	39	0.9545	5073.90	5073.66
	68	39	0.9773	5073.89	5073.66
	67	25	1.0000	5073.88	5073.52


Proposed Action and Baseline
April - Diamond Fork at Cross Section 23
5076.00
5075.50
5075.00
5074.50
5074.00
5073.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

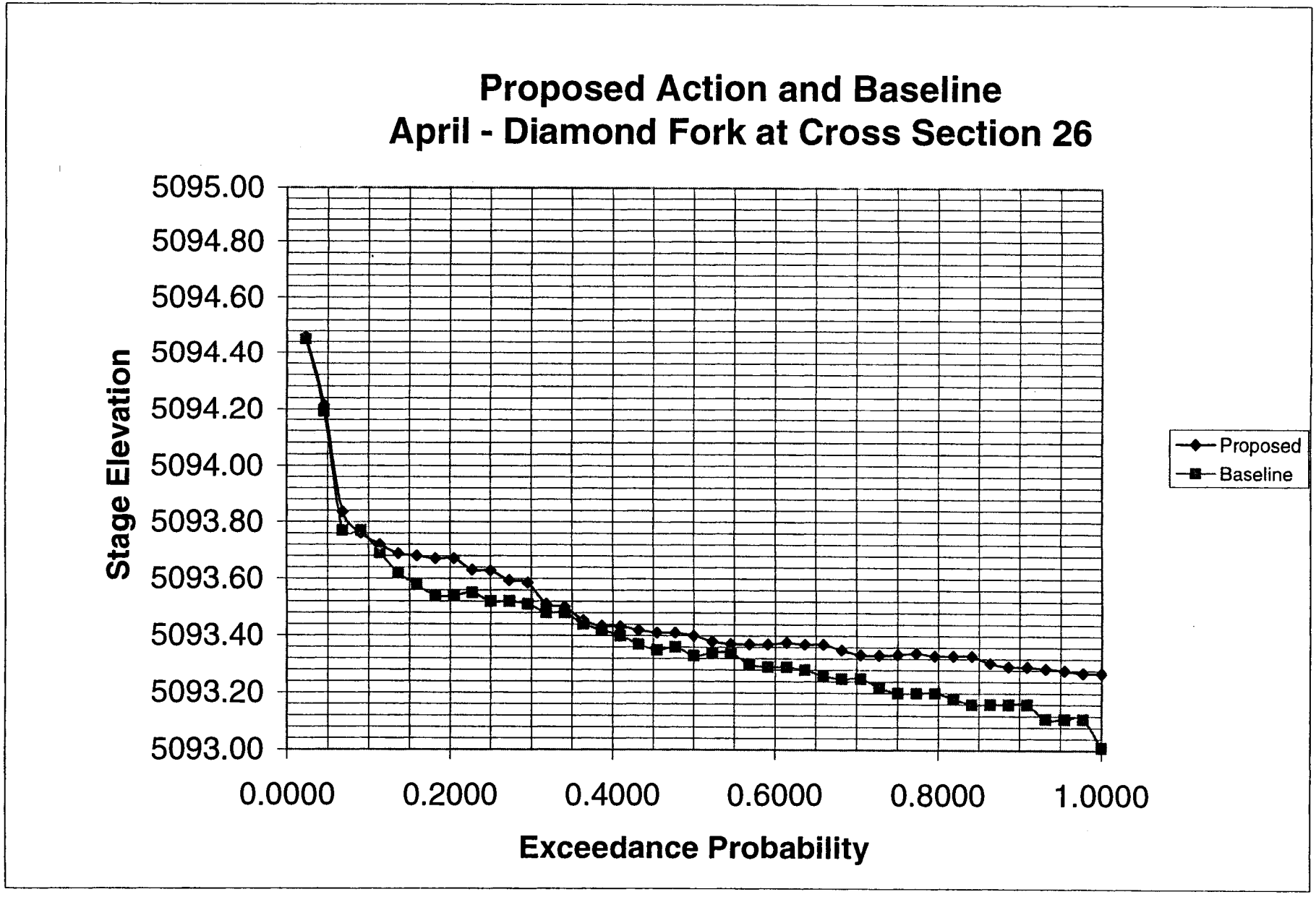
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	470	449	0.0227	5077.92	5077.90
April	322	301	0.0455	5077.70	5077.66
	202	195	0.0682	5077.23	5077.14
	179	181	0.0909	5077.13	5077.14
	167	158	0.1136	5077.08	5077.03
	158	146	0.1364	5077.03	5076.88
	156	139	0.1591	5077.01	5076.81
	155	135	0.1818	5077.01	5076.75
	154	135	0.2045	5077.01	5076.75
	149	132	0.2273	5076.94	5076.74
	148	128	0.2500	5076.94	5076.73
	142	128	0.2727	5076.84	5076.73
	140	122	0.2955	5076.82	5076.67
	124	116	0.3182	5076.68	5076.62
	118	115	0.3409	5076.64	5076.62
	110	105	0.3636	5076.56	5076.53
	104	102	0.3864	5076.53	5076.48
	104	97	0.4091	5076.53	5076.44
	102	90	0.4318	5076.48	5076.38
	100	84	0.4545	5076.47	5076.32
	100	82	0.4773	5076.47	5076.32
	97	80	0.5000	5076.44	5076.28
	91	79	0.5227	5076.38	5076.27
	90	78	0.5455	5076.38	5076.28
	90	73	0.5682	5076.38	5076.23
	90	72	0.5909	5076.38	5076.19
	89	71	0.6136	5076.41	5076.19
	88	70	0.6364	5076.38	5076.18
	87	66	0.6591	5076.36	5076.13
	83	64	0.6818	5076.32	5076.10
	80	63	0.7045	5076.28	5076.09
	80	58	0.7273	5076.28	5076.02
	80	55	0.7500	5076.28	5075.98
	79	54	0.7727	5076.27	5075.97
	77	54	0.7955	5076.26	5075.97
	77	51	0.8182	5076.26	5075.93
	76	49	0.8409	5076.26	5075.92
	73	48	0.8636	5076.23	5075.89
	72	46	0.8864	5076.20	5075.88
	72	46	0.9091	5076.20	5075.88
	71	40	0.9318	5076.19	5075.78
	69	39	0.9545	5076.16	5075.77
	68	39	0.9773	5076.15	5075.77
	67	25	1.0000	5076.14	5075.52


Proposed Action and Baseline
April - Diamond Fork at Cross Section 24
Stage Elevation
5078.50
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

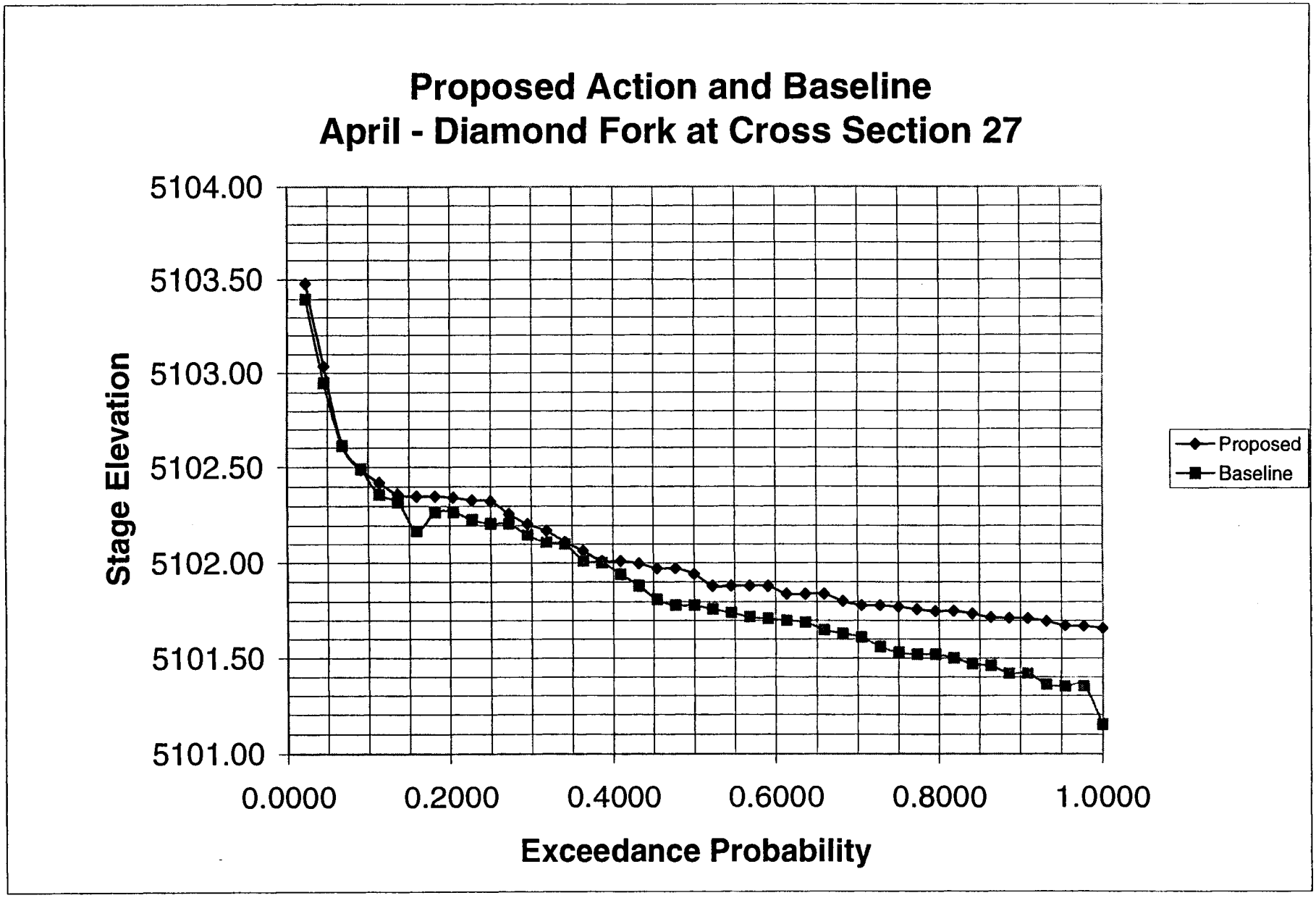
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	470	449	0.0227	5086.12	5086.06
April	322	301	0.0455	5085.74	5085.66
	202	195	0.0682	5085.39	5085.39
	179	181	0.0909	5085.30	5085.30
	167	158	0.1136	5085.24	5085.19
	158	146	0.1364	5085.19	5085.16
	156	139	0.1591	5085.18	5085.04
	155	135	0.1818	5085.18	5085.12
	154	135	0.2045	5085.17	5085.12
	149	132	0.2273	5085.17	5085.09
	148	128	0.2500	5085.16	5085.07
	142	128	0.2727	5085.12	5085.07
	140	122	0.2955	5085.07	5085.02
	124	116	0.3182	5085.04	5084.98
	118	115	0.3409	5084.99	5084.97
	110	105	0.3636	5084.93	5084.89
	104	102	0.3864	5084.88	5084.87
	104	97	0.4091	5084.88	5084.82
	102	90	0.4318	5084.87	5084.76
	100	84	0.4545	5084.85	5084.70
	100	82	0.4773	5084.85	5084.67
	97	80	0.5000	5084.82	5084.65
	91	79	0.5227	5084.77	5084.65
	90	78	0.5455	5084.76	5084.63
	90	73	0.5682	5084.76	5084.58
	90	72	0.5909	5084.76	5084.57
	89	71	0.6136	5084.74	5084.56
	88	70	0.6364	5084.73	5084.54
	87	66	0.6591	5084.72	5084.50
	83	64	0.6818	5084.69	5084.48
	80	63	0.7045	5084.65	5084.47
	80	58	0.7273	5084.65	5084.41
	80	55	0.7500	5084.65	5084.38
	79	54	0.7727	5084.65	5084.36
	77	54	0.7955	5084.62	5084.36
	77	51	0.8182	5084.62	5084.32
	76	49	0.8409	5084.61	5084.29
	73	48	0.8636	5084.58	5084.28
	72	46	0.8864	5084.57	5084.25
	72	46	0.9091	5084.57	5084.25
	71	40	0.9318	5084.55	5084.16
	69	39	0.9545	5084.53	5084.15
	68	39	0.9773	5084.53	5084.15
	67	25	1.0000	5084.52	5083.91


Proposed Action and Baseline
April - Diamond Fork at Cross Section 25
Stage Elevation
5086.50
5086.00
5085.50
5085.00
5084.50
5084.00
5083.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

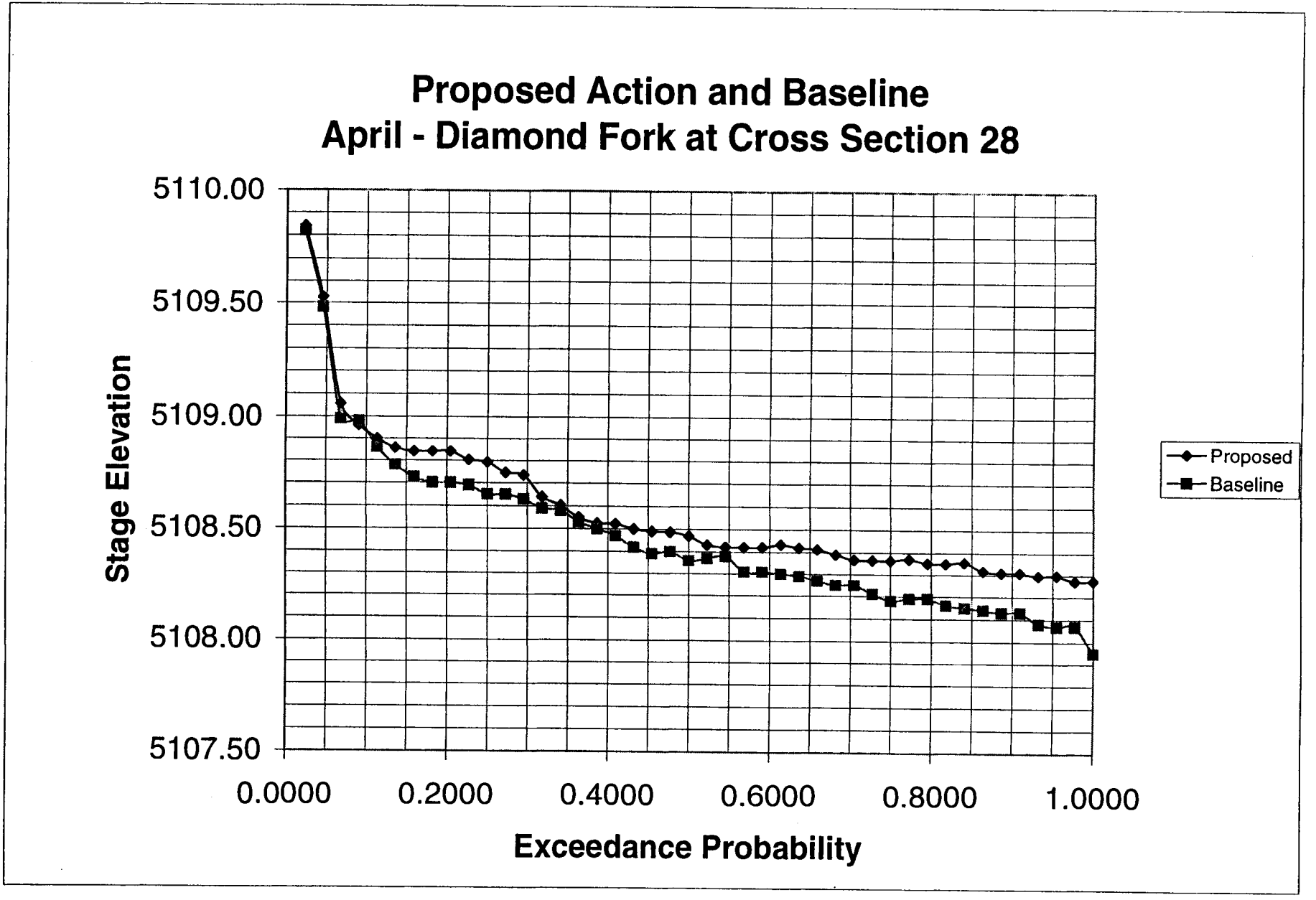
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	470	449	0.0227	5094.46	5094.45
April	322	301	0.0455	5094.22	5094.19
	202	195	0.0682	5093.83	5093.77
	179	181	0.0909	5093.76	5093.77
	167	158	0.1136	5093.72	5093.69
	158	146	0.1364	5093.69	5093.62
	156	139	0.1591	5093.68	5093.58
	155	135	0.1818	5093.67	5093.54
	154	135	0.2045	5093.67	5093.54
	149	132	0.2273	5093.63	5093.55
	148	128	0.2500	5093.63	5093.52
	142	128	0.2727	5093.59	5093.52
	140	122	0.2955	5093.58	5093.51
	124	116	0.3182	5093.51	5093.48
	118	115	0.3409	5093.50	5093.48
	110	105	0.3636	5093.45	5093.44
	104	102	0.3864	5093.43	5093.42
	104	97	0.4091	5093.43	5093.40
	102	90	0.4318	5093.42	5093.37
	100	84	0.4545	5093.41	5093.35
	100	82	0.4773	5093.41	5093.36
	97	80	0.5000	5093.40	5093.33
	91	79	0.5227	5093.38	5093.34
	90	78	0.5455	5093.37	5093.34
	90	73	0.5682	5093.37	5093.30
	90	72	0.5909	5093.37	5093.29
	89	71	0.6136	5093.38	5093.29
	88	70	0.6364	5093.37	5093.28
	87	66	0.6591	5093.37	5093.26
	83	64	0.6818	5093.35	5093.25
	80	63	0.7045	5093.33	5093.25
	80	58	0.7273	5093.33	5093.22
	80	55	0.7500	5093.33	5093.20
	79	54	0.7727	5093.34	5093.20
	77	54	0.7955	5093.33	5093.20
	77	51	0.8182	5093.33	5093.18
	76	49	0.8409	5093.33	5093.16
	73	48	0.8636	5093.30	5093.16
	72	46	0.8864	5093.29	5093.16
	72	46	0.9091	5093.29	5093.16
	71	40	0.9318	5093.29	5093.11
	69	39	0.9545	5093.28	5093.11
	68	39	0.9773	5093.27	5093.11
	67	25	1.0000	5093.27	5093.01


Proposed Action and Baseline
April - Diamond Fork at Cross Section 26
Stage Elevation
5095.00
5094.80
5094.60
5094.40
5094.20
5094.00
5093.80
5093.60
5093.40
5093.20
5093.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

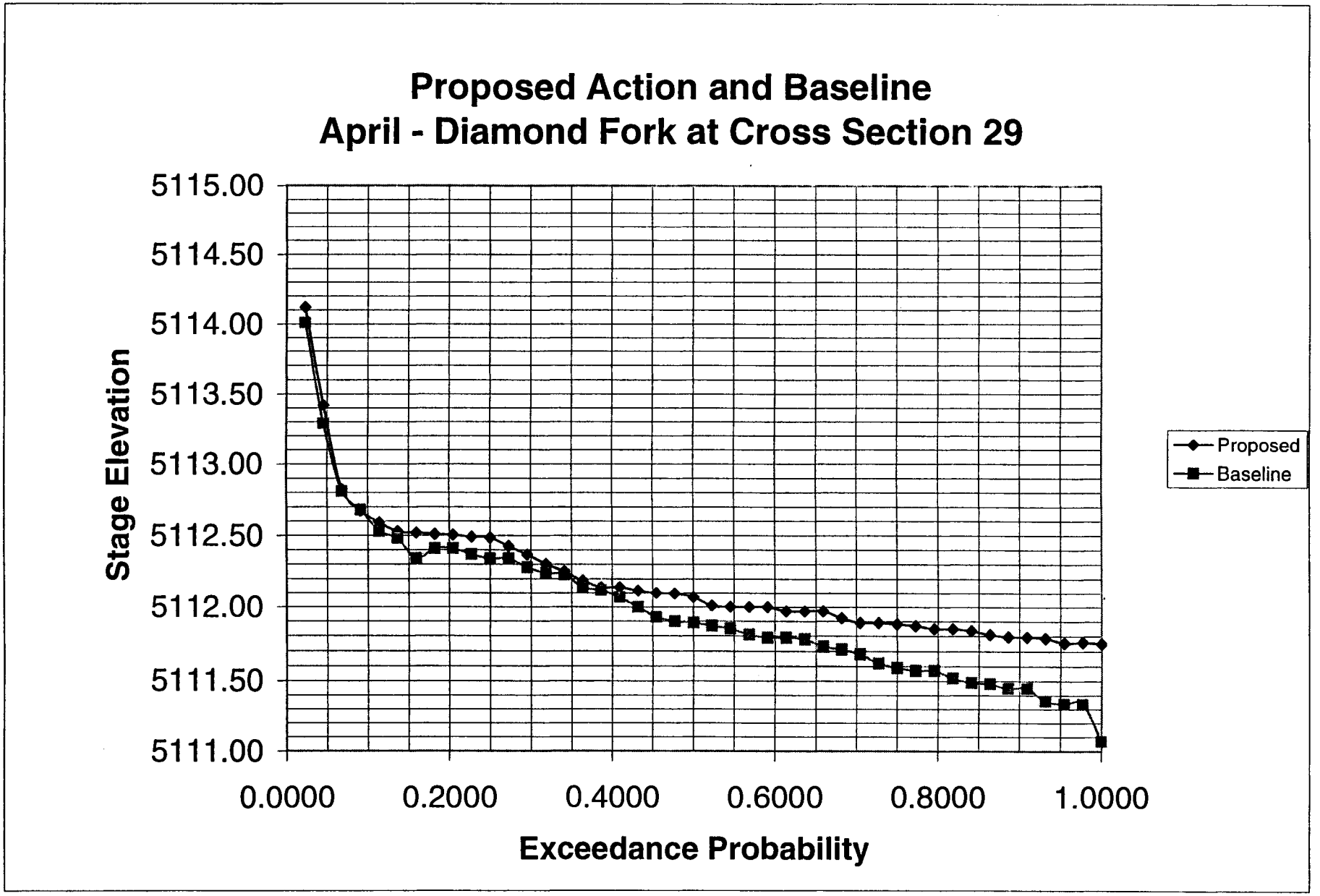
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	470	449	0.0227	5103.48	5103.40
April	322	301	0.0455	5103.03	5102.95
	202	195	0.0682	5102.61	5102.61
	179	181	0.0909	5102.49	5102.49
	167	158	0.1136	5102.42	5102.36
	158	146	0.1364	5102.36	5102.32
	156	139	0.1591	5102.35	5102.17
	155	135	0.1818	5102.35	5102.27
	154	135	0.2045	5102.34	5102.27
	149	132	0.2273	5102.33	5102.23
	148	128	0.2500	5102.33	5102.21
	142	128	0.2727	5102.26	5102.21
	140	122	0.2955	5102.21	5102.15
	124	116	0.3182	5102.17	5102.11
	118	115	0.3409	5102.11	5102.10
	110	105	0.3636	5102.06	5102.01
	104	102	0.3864	5102.01	5102.00
	104	97	0.4091	5102.01	5101.94
	102	90	0.4318	5102.00	5101.88
	100	84	0.4545	5101.97	5101.81
	100	82	0.4773	5101.97	5101.78
	97	80	0.5000	5101.94	5101.78
	91	79	0.5227	5101.88	5101.76
	90	78	0.5455	5101.88	5101.74
	90	73	0.5682	5101.88	5101.72
	90	72	0.5909	5101.88	5101.71
	89	71	0.6136	5101.84	5101.70
	88	70	0.6364	5101.84	5101.69
	87	66	0.6591	5101.84	5101.65
	83	64	0.6818	5101.80	5101.63
	80	63	0.7045	5101.78	5101.61
	80	58	0.7273	5101.78	5101.56
	80	55	0.7500	5101.77	5101.53
	79	54	0.7727	5101.76	5101.52
	77	54	0.7955	5101.75	5101.52
	77	51	0.8182	5101.75	5101.50
	76	49	0.8409	5101.74	5101.47
	73	48	0.8636	5101.72	5101.46
	72	46	0.8864	5101.71	5101.42
	72	46	0.9091	5101.71	5101.42
	71	40	0.9318	5101.70	5101.36
	69	39	0.9545	5101.67	5101.35
	68	39	0.9773	5101.67	5101.35
	67	25	1.0000	5101.66	5101.15


Proposed Action and Baseline
April - Diamond Fork at Cross Section 27
5104.00
5103.50
5103.00
5102.50
5102.00
5101.50
5101.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

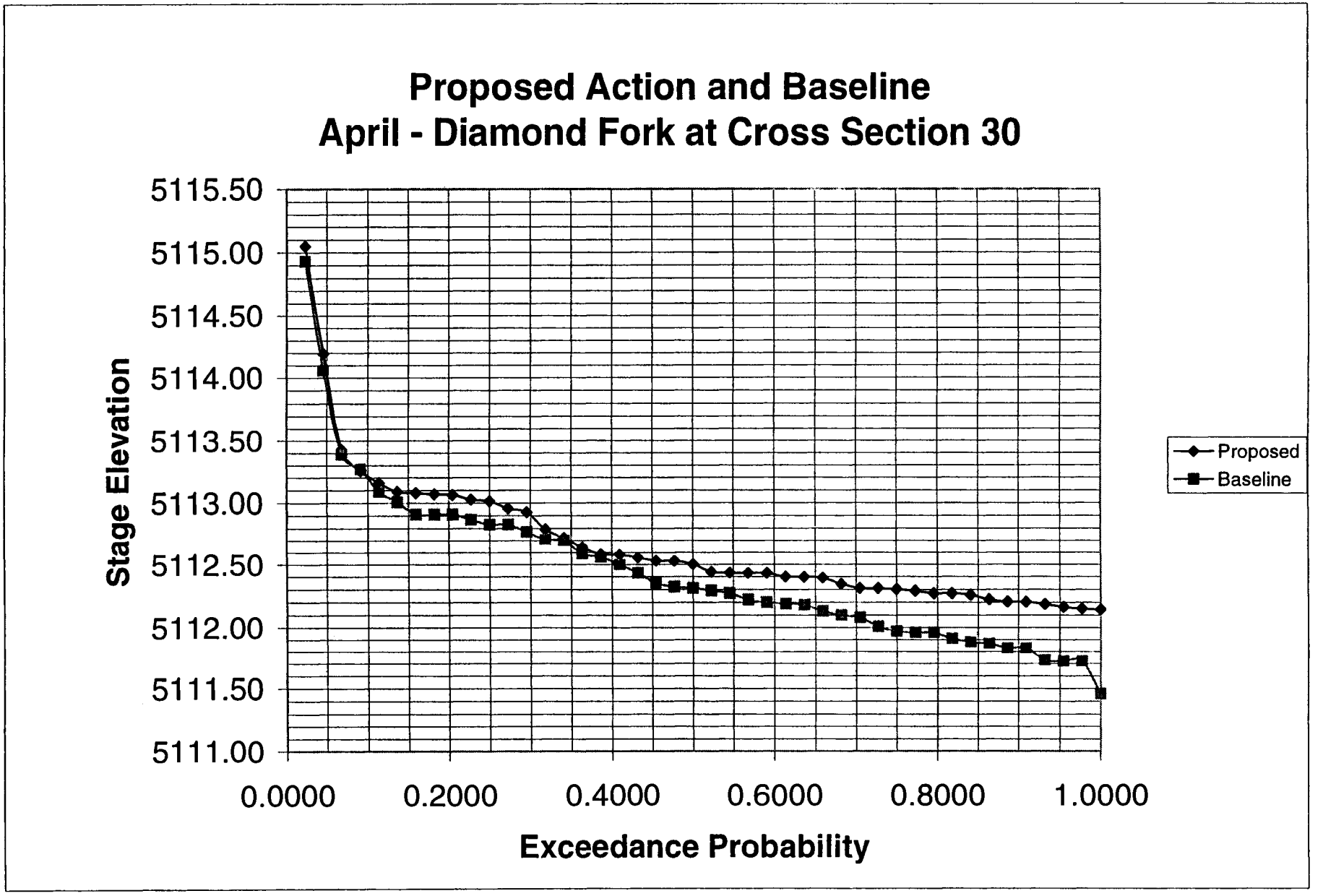
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	470	449	0.0227	5109.84	5109.82
April	322	301	0.0455	5109.53	5109.48
	202	195	0.0682	5109.06	5108.99
	179	181	0.0909	5108.96	5108.98
	167	158	0.1136	5108.90	5108.86
	158	146	0.1364	5108.86	5108.78
	156	139	0.1591	5108.84	5108.72
	155	135	0.1818	5108.84	5108.70
	154	135	0.2045	5108.84	5108.70
	149	132	0.2273	5108.80	5108.69
	148	128	0.2500	5108.79	5108.65
	142	128	0.2727	5108.75	5108.65
	140	122	0.2955	5108.73	5108.63
	124	116	0.3182	5108.64	5108.59
	118	115	0.3409	5108.60	5108.58
	110	105	0.3636	5108.55	5108.53
	104	102	0.3864	5108.52	5108.50
	104	97	0.4091	5108.52	5108.47
	102	90	0.4318	5108.50	5108.42
	100	84	0.4545	5108.49	5108.39
	100	82	0.4773	5108.49	5108.40
	97	80	0.5000	5108.47	5108.36
	91	79	0.5227	5108.43	5108.37
	90	78	0.5455	5108.42	5108.38
	90	73	0.5682	5108.42	5108.31
	90	72	0.5909	5108.42	5108.31
	89	71	0.6136	5108.43	5108.30
	88	70	0.6364	5108.42	5108.29
	87	66	0.6591	5108.41	5108.27
	83	64	0.6818	5108.39	5108.25
	80	63	0.7045	5108.37	5108.25
	80	58	0.7273	5108.37	5108.21
	80	55	0.7500	5108.36	5108.18
	79	54	0.7727	5108.37	5108.19
	77	54	0.7955	5108.35	5108.19
	77	51	0.8182	5108.35	5108.16
	76	49	0.8409	5108.36	5108.15
	73	48	0.8636	5108.32	5108.14
	72	46	0.8864	5108.31	5108.13
	72	46	0.9091	5108.31	5108.13
	71	40	0.9318	5108.30	5108.08
	69	39	0.9545	5108.30	5108.07
	68	39	0.9773	5108.27	5108.07
	67	25	1.0000	5108.28	5107.95


Proposed Action and Baseline
April - Diamond Fork at Cross Section 28
5110.00
5109.50
5109.00
5108.50
5108.00
5107.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

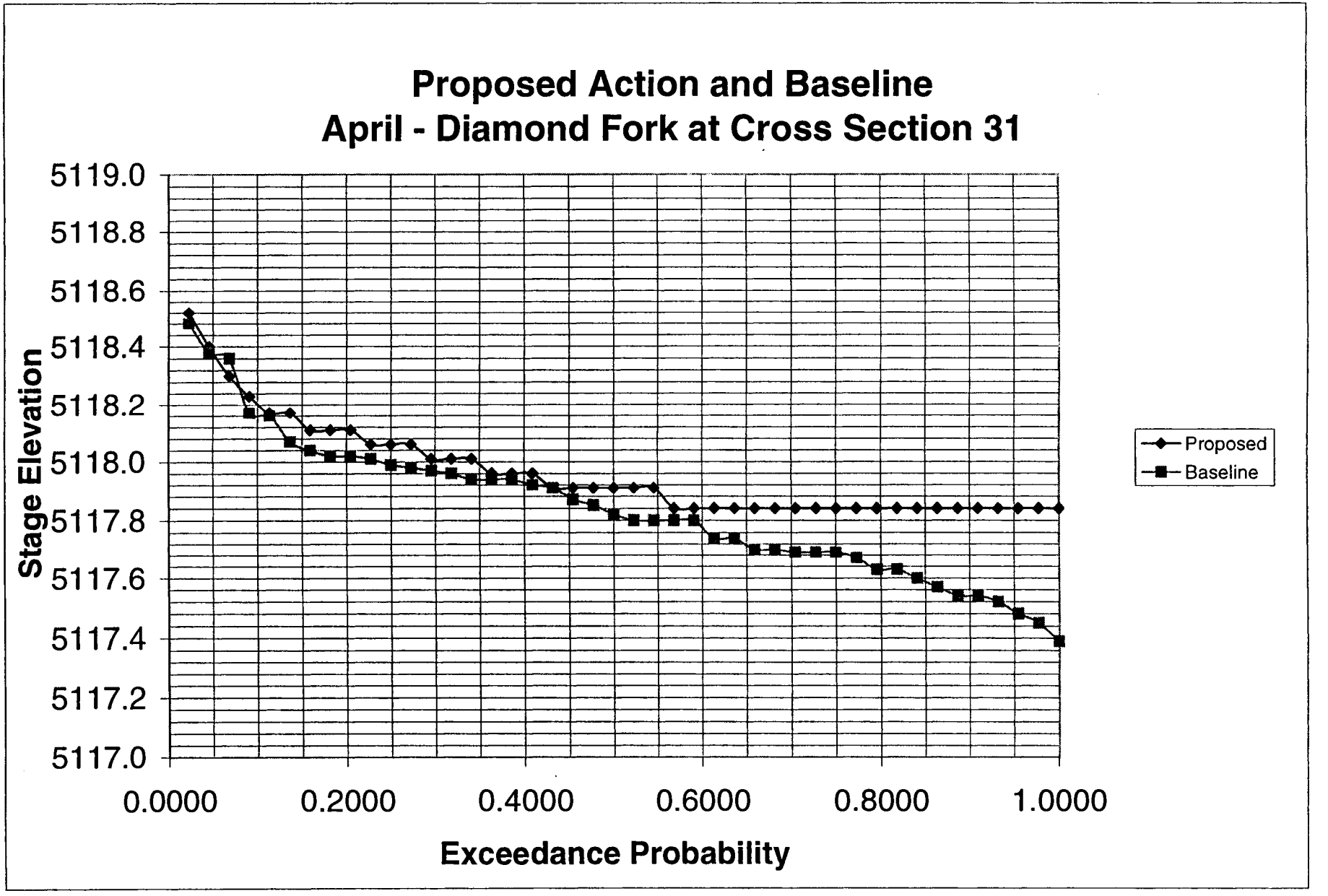
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	470	449	0.0227	5114.12	5114.01
April	322	301	0.0455	5113.42	5113.29
	202	195	0.0682	5112.82	5112.81
	179	181	0.0909	5112.67	5112.68
	167	158	0.1136	5112.59	5112.53
	158	146	0.1364	5112.53	5112.48
	156	139	0.1591	5112.52	5112.34
	155	135	0.1818	5112.51	5112.41
	154	135	0.2045	5112.50	5112.41
	149	132	0.2273	5112.49	5112.37
	148	128	0.2500	5112.49	5112.34
	142	128	0.2727	5112.43	5112.34
	140	122	0.2955	5112.37	5112.28
	124	116	0.3182	5112.30	5112.24
	118	115	0.3409	5112.25	5112.23
	110	105	0.3636	5112.19	5112.14
	104	102	0.3864	5112.14	5112.12
	104	97	0.4091	5112.14	5112.07
	102	90	0.4318	5112.12	5112.00
	100	84	0.4545	5112.10	5111.93
	100	82	0.4773	5112.10	5111.90
	97	80	0.5000	5112.07	5111.89
	91	79	0.5227	5112.01	5111.87
	90	78	0.5455	5112.00	5111.85
	90	73	0.5682	5112.00	5111.81
	90	72	0.5909	5112.00	5111.79
	89	71	0.6136	5111.97	5111.79
	88	70	0.6364	5111.97	5111.78
	87	66	0.6591	5111.97	5111.73
	83	64	0.6818	5111.92	5111.71
	80	63	0.7045	5111.89	5111.68
	80	58	0.7273	5111.89	5111.62
	80	55	0.7500	5111.88	5111.59
	79	54	0.7727	5111.87	5111.57
	77	54	0.7955	5111.85	5111.57
	77	51	0.8182	5111.85	5111.52
	76	49	0.8409	5111.84	5111.49
	73	48	0.8636	5111.81	5111.48
	72	46	0.8864	5111.80	5111.45
	72	46	0.9091	5111.79	5111.45
	71	40	0.9318	5111.79	5111.36
	69	39	0.9545	5111.75	5111.34
	68	39	0.9773	5111.76	5111.34
	67	25	1.0000	5111.75	5111.07


Proposed Action and Baseline
April - Diamond Fork at Cross Section 29
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

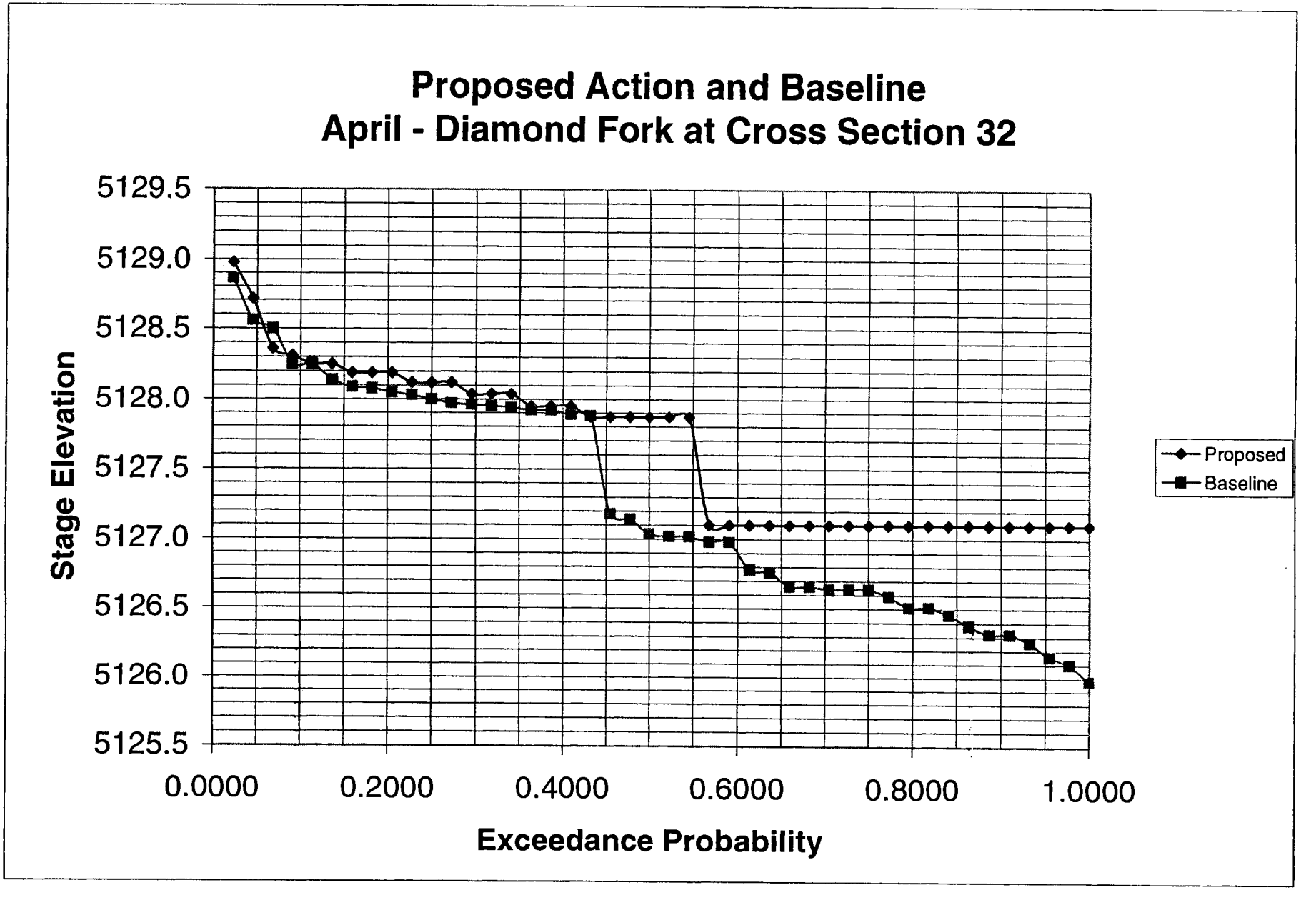
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	470	449	0.0227	5115.05	5114.93
April	322	301	0.0455	5114.19	5114.06
	202	195	0.0682	5113.43	5113.39
	179	181	0.0909	5113.26	5113.27
	167	158	0.1136	5113.16	5113.09
	158	146	0.1364	5113.09	5113.01
	156	139	0.1591	5113.08	5112.91
	155	135	0.1818	5113.07	5112.91
	154	135	0.2045	5113.06	5112.91
	149	132	0.2273	5113.03	5112.87
	148	128	0.2500	5113.02	5112.83
	142	128	0.2727	5112.96	5112.83
	140	122	0.2955	5112.93	5112.77
	124	116	0.3182	5112.79	5112.71
	118	115	0.3409	5112.72	5112.70
	110	105	0.3636	5112.64	5112.59
	104	102	0.3864	5112.58	5112.56
	104	97	0.4091	5112.58	5112.50
	102	90	0.4318	5112.56	5112.43
	100	84	0.4545	5112.53	5112.35
	100	82	0.4773	5112.53	5112.32
	97	80	0.5000	5112.50	5112.31
	91	79	0.5227	5112.44	5112.29
	90	78	0.5455	5112.43	5112.27
	90	73	0.5682	5112.43	5112.22
	90	72	0.5909	5112.43	5112.20
	89	71	0.6136	5112.40	5112.19
	88	70	0.6364	5112.40	5112.18
	87	66	0.6591	5112.39	5112.13
	83	64	0.6818	5112.34	5112.10
	80	63	0.7045	5112.31	5112.08
	80	58	0.7273	5112.31	5112.01
	80	55	0.7500	5112.30	5111.97
	79	54	0.7727	5112.29	5111.96
	77	54	0.7955	5112.27	5111.96
	77	51	0.8182	5112.27	5111.91
	76	49	0.8409	5112.26	5111.88
	73	48	0.8636	5112.22	5111.87
	72	46	0.8864	5112.21	5111.83
	72	46	0.9091	5112.20	5111.83
	71	40	0.9318	5112.19	5111.73
	69	39	0.9545	5112.16	5111.72
	68	39	0.9773	5112.15	5111.72
	67	25	1.0000	5112.14	5111.46


Proposed Action and Baseline
April - Diamond Fork at Cross Section 30
Stage Elevation
5115.50
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

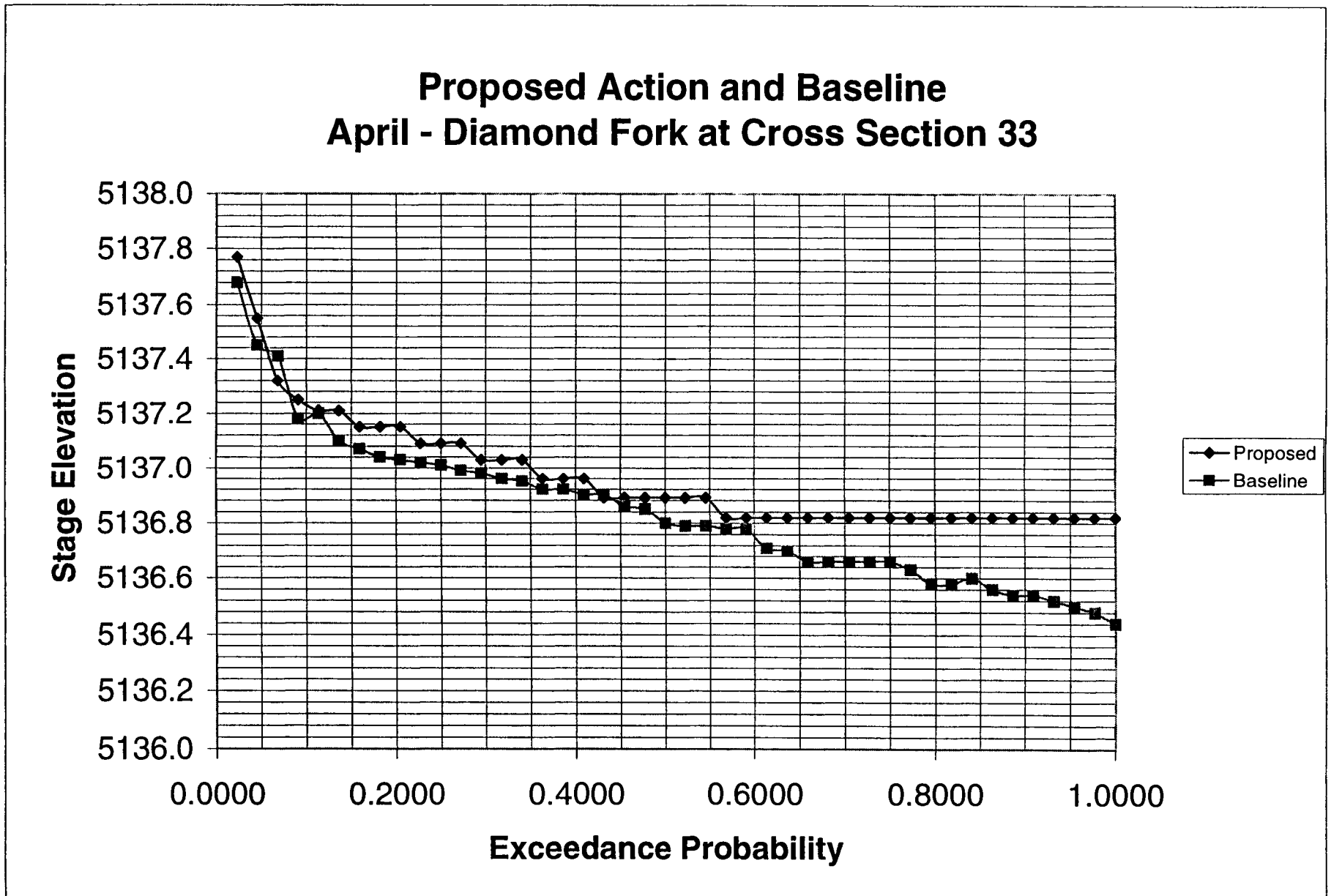
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	240	218	0.0227	5118.52	5118.48
April	190	168	0.0455	5118.40	5118.38
	140	160	0.0682	5118.30	5118.36
	130	119	0.0909	5118.23	5118.17
	120	118	0.1136	5118.17	5118.16
	120	103	0.1364	5118.17	5118.07
	110	96	0.1591	5118.11	5118.04
	110	94	0.1818	5118.11	5118.02
	110	91	0.2045	5118.11	5118.02
	100	89	0.2273	5118.06	5118.01
	100	86	0.2500	5118.06	5117.99
	100	82	0.2727	5118.06	5117.98
	90	81	0.2955	5118.01	5117.97
	90	79	0.3182	5118.01	5117.96
	90	77	0.3409	5118.01	5117.94
	80	76	0.3636	5117.96	5117.94
	80	76	0.3864	5117.96	5117.94
	80	72	0.4091	5117.96	5117.92
	70	71	0.4318	5117.91	5117.91
	70	64	0.4545	5117.91	5117.87
	70	62	0.4773	5117.91	5117.85
	70	57	0.5000	5117.91	5117.82
	70	55	0.5227	5117.91	5117.80
	70	55	0.5455	5117.91	5117.80
	60	54	0.5682	5117.84	5117.80
	60	54	0.5909	5117.84	5117.80
	60	45	0.6136	5117.84	5117.74
	60	44	0.6364	5117.84	5117.74
	60	40	0.6591	5117.84	5117.70
	60	40	0.6818	5117.84	5117.70
	60	39	0.7045	5117.84	5117.69
	60	39	0.7273	5117.84	5117.69
	60	39	0.7500	5117.84	5117.69
	60	37	0.7727	5117.84	5117.67
	60	34	0.7955	5117.84	5117.63
	60	34	0.8182	5117.84	5117.63
	60	32	0.8409	5117.84	5117.60
	60	29	0.8636	5117.84	5117.57
	60	27	0.8864	5117.84	5117.54
	60	27	0.9091	5117.84	5117.54
	60	25	0.9318	5117.84	5117.52
	60	22	0.9545	5117.84	5117.48
	60	20	0.9773	5117.84	5117.45
	60	17	1.0000	5117.84	5117.39


Proposed Action and Baseline
April - Diamond Fork at Cross Section 31
Stage Elevation
5119.0
5118.8
5118.6
5118.4
5118.2
5118.0
5117.8
5117.6
5117.4
5117.2
5117.0
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

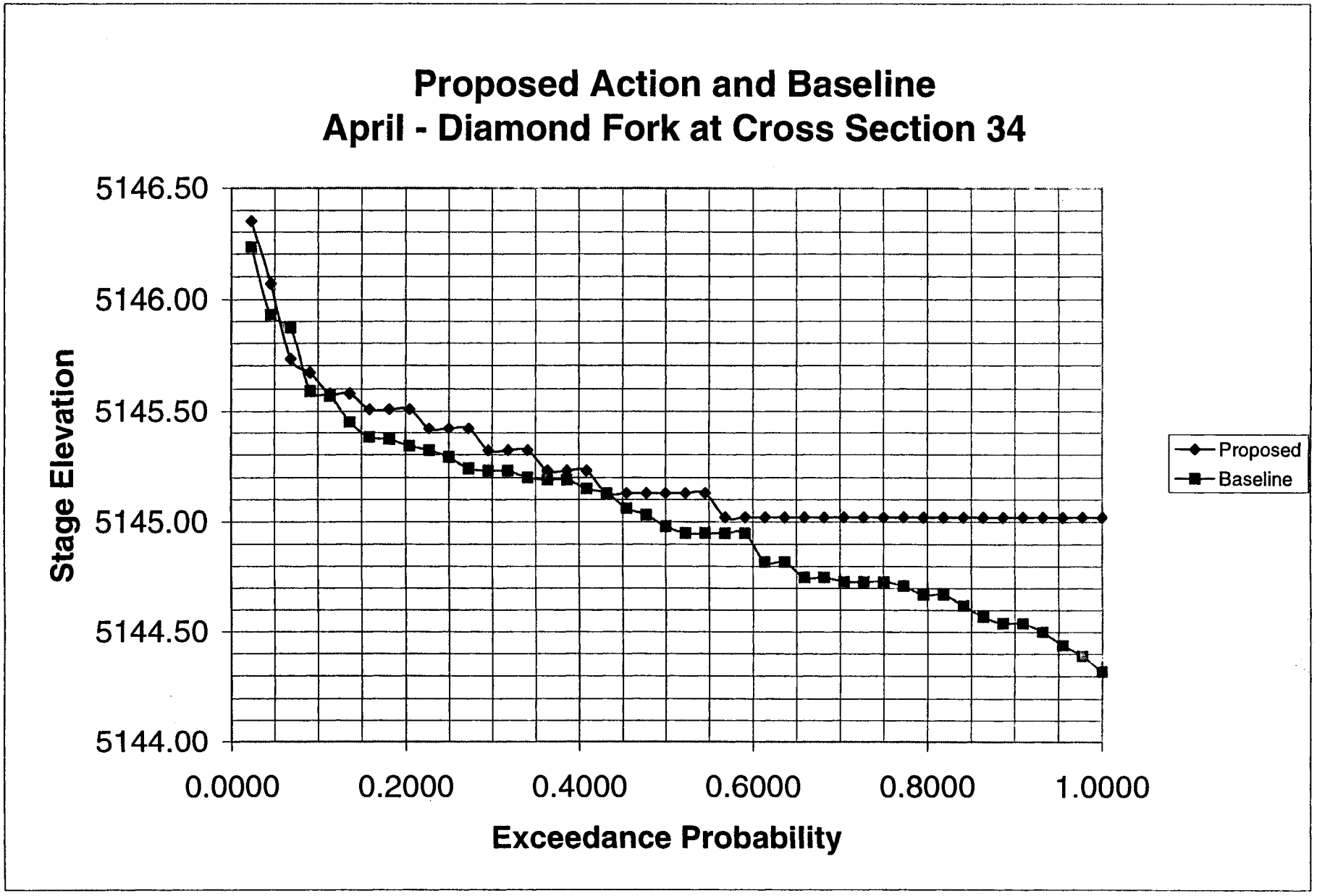
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	240	218	0.0227	5128.98	5128.86
April	190	168	0.0455	5128.71	5128.56
	140	160	0.0682	5128.36	5128.50
	130	119	0.0909	5128.31	5128.25
	120	118	0.1136	5128.25	5128.25
	120	103	0.1364	5128.25	5128.14
	110	96	0.1591	5128.19	5128.09
	110	94	0.1818	5128.19	5128.08
	110	91	0.2045	5128.19	5128.05
	100	89	0.2273	5128.12	5128.03
	100	86	0.2500	5128.12	5128.00
	100	82	0.2727	5128.12	5127.97
	90	81	0.2955	5128.04	5127.96
	90	79	0.3182	5128.04	5127.95
	90	77	0.3409	5128.04	5127.94
	80	76	0.3636	5127.95	5127.92
	80	76	0.3864	5127.95	5127.92
	80	72	0.4091	5127.95	5127.89
	70	71	0.4318	5127.87	5127.88
	70	64	0.4545	5127.87	5127.18
	70	62	0.4773	5127.87	5127.14
	70	57	0.5000	5127.87	5127.04
	70	55	0.5227	5127.87	5127.02
	70	55	0.5455	5127.87	5127.02
	60	54	0.5682	5127.10	5126.98
	60	54	0.5909	5127.10	5126.98
	60	45	0.6136	5127.10	5126.78
	60	44	0.6364	5127.10	5126.76
	60	40	0.6591	5127.10	5126.66
	60	40	0.6818	5127.10	5126.66
	60	39	0.7045	5127.10	5126.64
	60	39	0.7273	5127.10	5126.64
	60	39	0.7500	5127.10	5126.64
	60	37	0.7727	5127.10	5126.59
	60	34	0.7955	5127.10	5126.51
	60	34	0.8182	5127.10	5126.51
	60	32	0.8409	5127.10	5126.46
	60	29	0.8636	5127.10	5126.38
	60	27	0.8864	5127.10	5126.32
	60	27	0.9091	5127.10	5126.32
	60	25	0.9318	5127.10	5126.26
	60	22	0.9545	5127.10	5126.16
	60	20	0.9773	5127.10	5126.10
	60	17	1.0000	5127.10	5125.98


Proposed Action and Baseline
April - Diamond Fork at Cross Section 32
Stage Elevation
5129.5
5129.0
5128.5
5128.0
5127.5
5127.0
5126.5
5126.0
5125.5
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

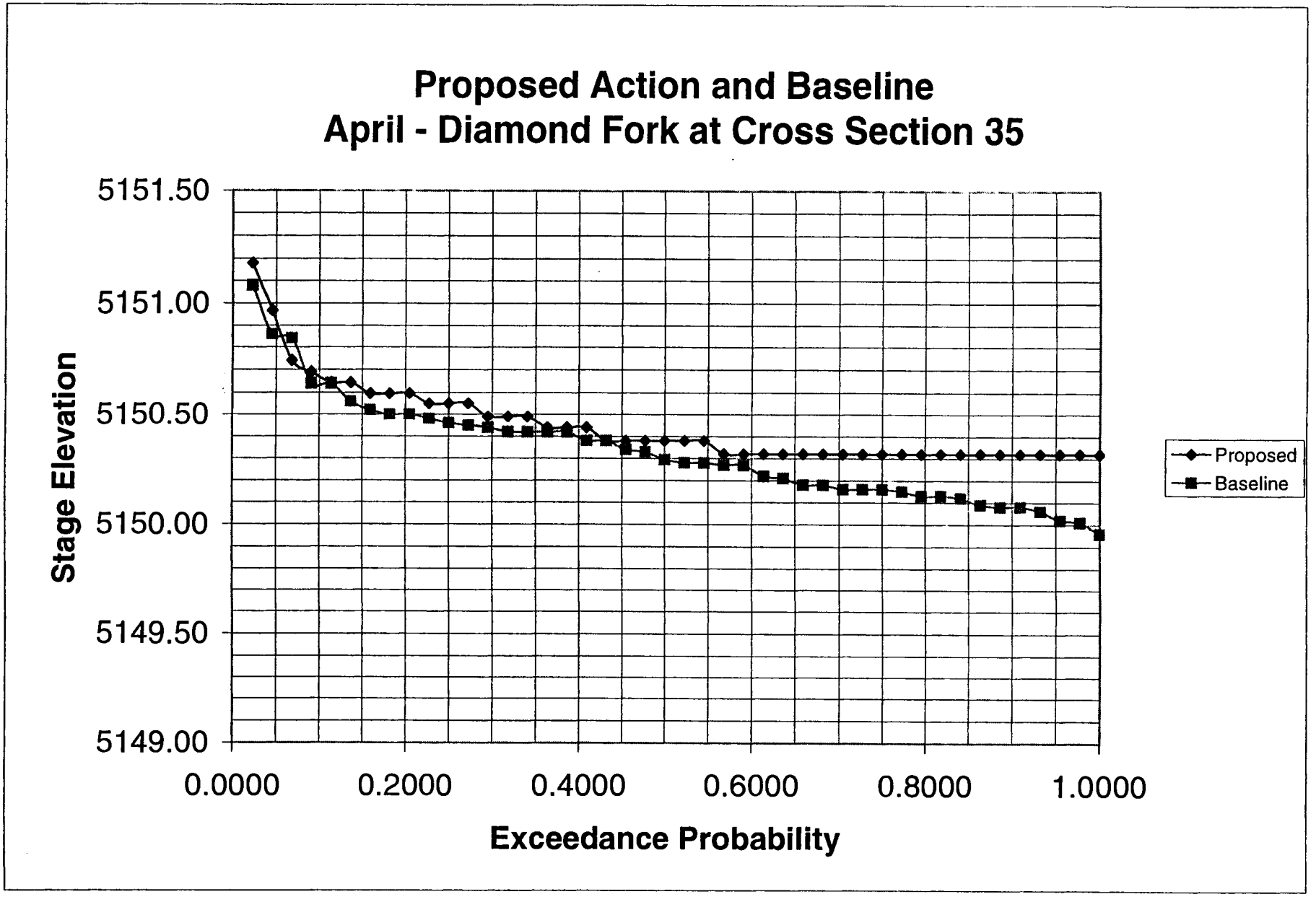
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	240	218	0.0227	5137.77	5137.68
April	190	168	0.0455	5137.55	5137.45
	140	160	0.0682	5137.32	5137.41
	130	119	0.0909	5137.25	5137.18
	120	118	0.1136	5137.21	5137.20
	120	103	0.1364	5137.21	5137.10
	110	96	0.1591	5137.15	5137.07
	110	94	0.1818	5137.15	5137.04
	110	91	0.2045	5137.15	5137.03
	100	89	0.2273	5137.09	5137.02
	100	86	0.2500	5137.09	5137.01
	100	82	0.2727	5137.09	5136.99
	90	81	0.2955	5137.03	5136.98
	90	79	0.3182	5137.03	5136.96
	90	77	0.3409	5137.03	5136.95
	80	76	0.3636	5136.96	5136.92
	80	76	0.3864	5136.96	5136.92
	80	72	0.4091	5136.96	5136.90
	70	71	0.4318	5136.89	5136.90
	70	64	0.4545	5136.89	5136.86
	70	62	0.4773	5136.89	5136.85
	70	57	0.5000	5136.89	5136.80
	70	55	0.5227	5136.89	5136.79
	70	55	0.5455	5136.89	5136.79
	60	54	0.5682	5136.82	5136.78
	60	54	0.5909	5136.82	5136.78
	60	45	0.6136	5136.82	5136.71
	60	44	0.6364	5136.82	5136.70
	60	40	0.6591	5136.82	5136.66
	60	40	0.6818	5136.82	5136.66
	60	39	0.7045	5136.82	5136.66
	60	39	0.7273	5136.82	5136.66
	60	39	0.7500	5136.82	5136.66
	60	37	0.7727	5136.82	5136.63
	60	34	0.7955	5136.82	5136.58
	60	34	0.8182	5136.82	5136.58
	60	32	0.8409	5136.82	5136.60
	60	29	0.8636	5136.82	5136.56
	60	27	0.8864	5136.82	5136.54
	60	27	0.9091	5136.82	5136.54
	60	25	0.9318	5136.82	5136.52
	60	22	0.9545	5136.82	5136.50
	60	20	0.9773	5136.82	5136.48
	60	17	1.0000	5136.82	5136.44


Proposed Action and Baseline
April - Diamond Fork at Cross Section 33
Stage Elevation
5138.0
5137.8
5137.6
5137.4
5137.2
5137.0
5136.8
5136.6
5136.4
5136.2
5136.0
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

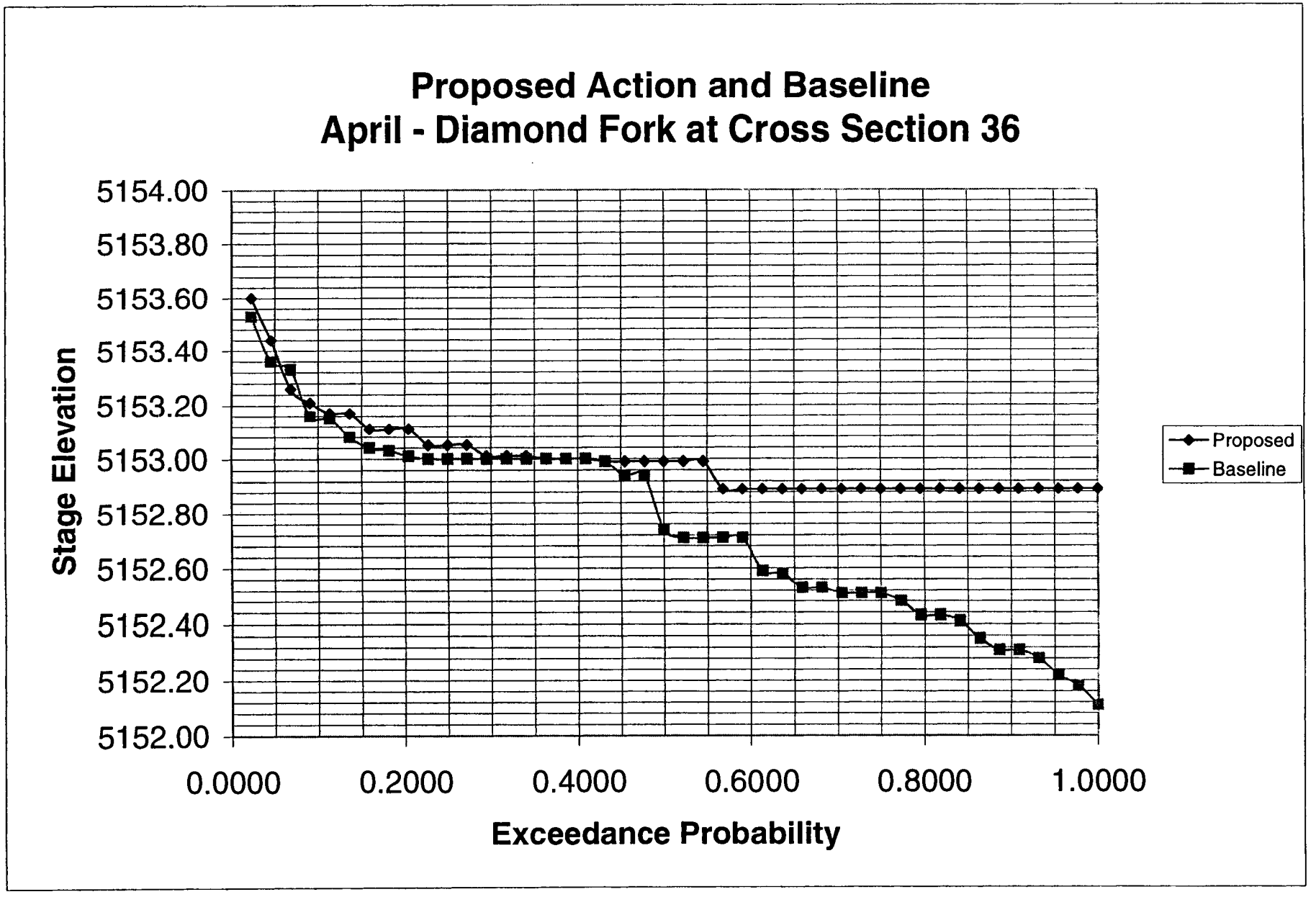
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
34	240	218	0.0227	5146.35	5146.23
April	190	168	0.0455	5146.07	5145.93
	140	160	0.0682	5145.73	5145.87
	130	119	0.0909	5145.67	5145.59
	120	118	0.1136	5145.58	5145.57
	120	103	0.1364	5145.58	5145.45
	110	96	0.1591	5145.51	5145.38
	110	94	0.1818	5145.51	5145.37
	110	91	0.2045	5145.51	5145.34
	100	89	0.2273	5145.42	5145.32
	100	86	0.2500	5145.42	5145.29
	100	82	0.2727	5145.42	5145.24
	90	81	0.2955	5145.32	5145.23
	90	79	0.3182	5145.32	5145.23
	90	77	0.3409	5145.32	5145.20
	80	76	0.3636	5145.23	5145.19
	80	76	0.3864	5145.23	5145.19
	80	72	0.4091	5145.23	5145.15
	70	71	0.4318	5145.13	5145.13
	70	64	0.4545	5145.13	5145.06
	70	62	0.4773	5145.13	5145.03
	70	57	0.5000	5145.13	5144.98
	70	55	0.5227	5145.13	5144.95
	70	55	0.5455	5145.13	5144.95
	60	54	0.5682	5145.02	5144.95
	60	54	0.5909	5145.02	5144.95
	60	45	0.6136	5145.02	5144.82
	60	44	0.6364	5145.02	5144.82
	60	40	0.6591	5145.02	5144.75
	60	40	0.6818	5145.02	5144.75
	60	39	0.7045	5145.02	5144.73
	60	39	0.7273	5145.02	5144.73
	60	39	0.7500	5145.02	5144.73
	60	37	0.7727	5145.02	5144.71
	60	34	0.7955	5145.02	5144.67
	60	34	0.8182	5145.02	5144.67
	60	32	0.8409	5145.02	5144.62
	60	29	0.8636	5145.02	5144.57
	60	27	0.8864	5145.02	5144.54
	60	27	0.9091	5145.02	5144.54
	60	25	0.9318	5145.02	5144.50
	60	22	0.9545	5145.02	5144.44
	60	20	0.9773	5145.02	5144.39
	60	17	1.0000	5145.02	5144.32


Proposed Action and Baseline
April - Diamond Fork at Cross Section 34
5146.50
5146.00
5145.50
5145.00
5144.50
5144.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

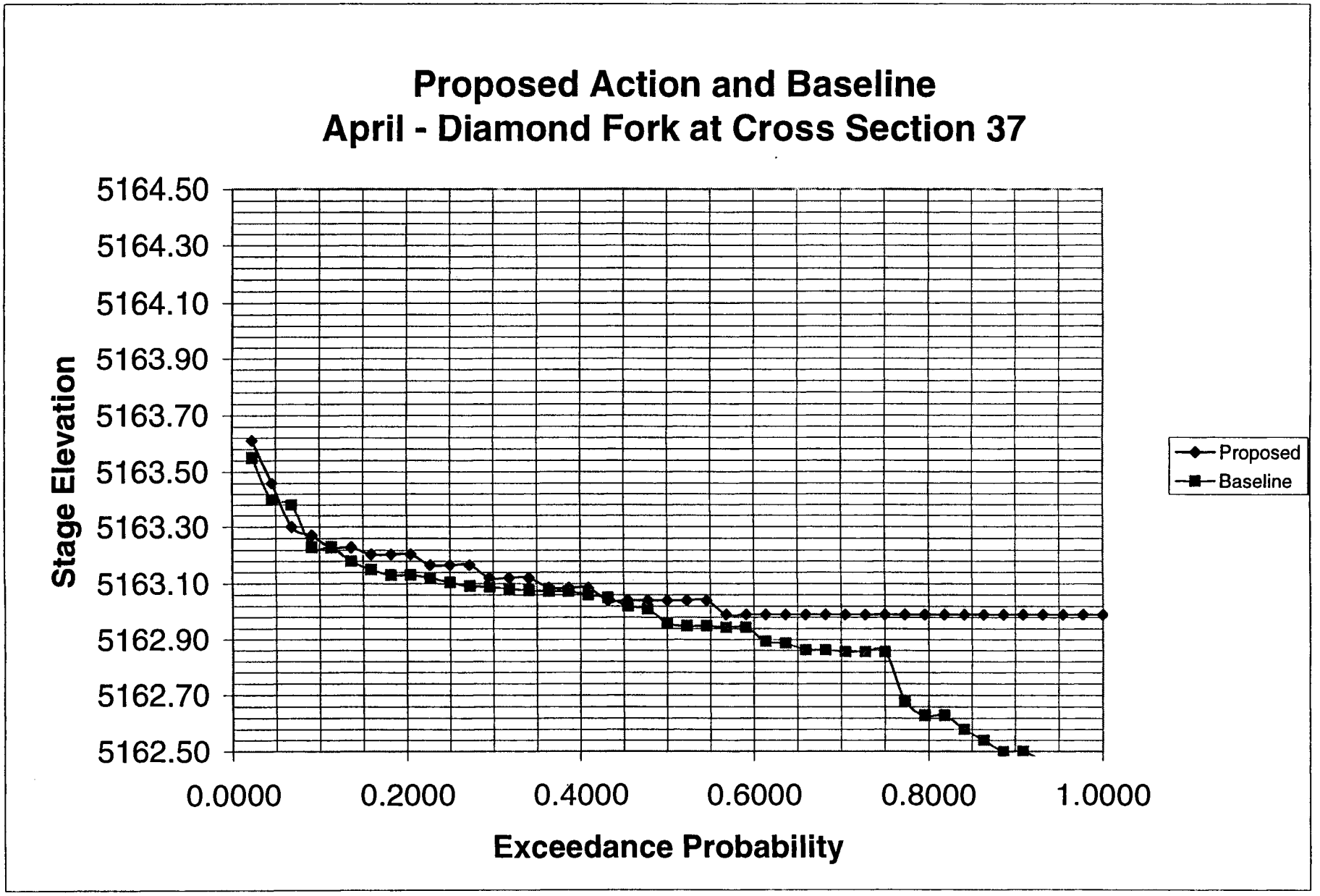
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	240	218	0.0227	5151.18	5151.08
April	190	168	0.0455	5150.97	5150.86
	140	160	0.0682	5150.74	5150.84
	130	119	0.0909	5150.69	5150.64
	120	118	0.1136	5150.64	5150.64
	120	103	0.1364	5150.64	5150.56
	110	96	0.1591	5150.60	5150.52
	110	94	0.1818	5150.60	5150.50
	110	91	0.2045	5150.60	5150.50
	100	89	0.2273	5150.55	5150.48
	100	86	0.2500	5150.55	5150.46
	100	82	0.2727	5150.55	5150.45
	90	81	0.2955	5150.49	5150.44
	90	79	0.3182	5150.49	5150.42
	90	77	0.3409	5150.49	5150.42
	80	76	0.3636	5150.44	5150.42
	80	76	0.3864	5150.44	5150.42
	80	72	0.4091	5150.44	5150.38
	70	71	0.4318	5150.38	5150.38
	70	64	0.4545	5150.38	5150.34
	70	62	0.4773	5150.38	5150.33
	70	57	0.5000	5150.38	5150.30
	70	55	0.5227	5150.38	5150.28
	70	55	0.5455	5150.38	5150.28
	60	54	0.5682	5150.32	5150.27
	60	54	0.5909	5150.32	5150.27
	60	45	0.6136	5150.32	5150.22
	60	44	0.6364	5150.32	5150.21
	60	40	0.6591	5150.32	5150.18
	60	40	0.6818	5150.32	5150.18
	60	39	0.7045	5150.32	5150.16
	60	39	0.7273	5150.32	5150.16
	60	39	0.7500	5150.32	5150.16
	60	37	0.7727	5150.32	5150.15
	60	34	0.7955	5150.32	5150.13
	60	34	0.8182	5150.32	5150.13
	60	32	0.8409	5150.32	5150.12
	60	29	0.8636	5150.32	5150.09
	60	27	0.8864	5150.32	5150.08
	60	27	0.9091	5150.32	5150.08
	60	25	0.9318	5150.32	5150.06
	60	22	0.9545	5150.32	5150.02
	60	20	0.9773	5150.32	5150.01
	60	17	1.0000	5150.32	5149.96


Proposed Action and Baseline
April - Diamond Fork at Cross Section 35
5151.50
5151.00
5150.50
5150.00
5149.50
5149.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

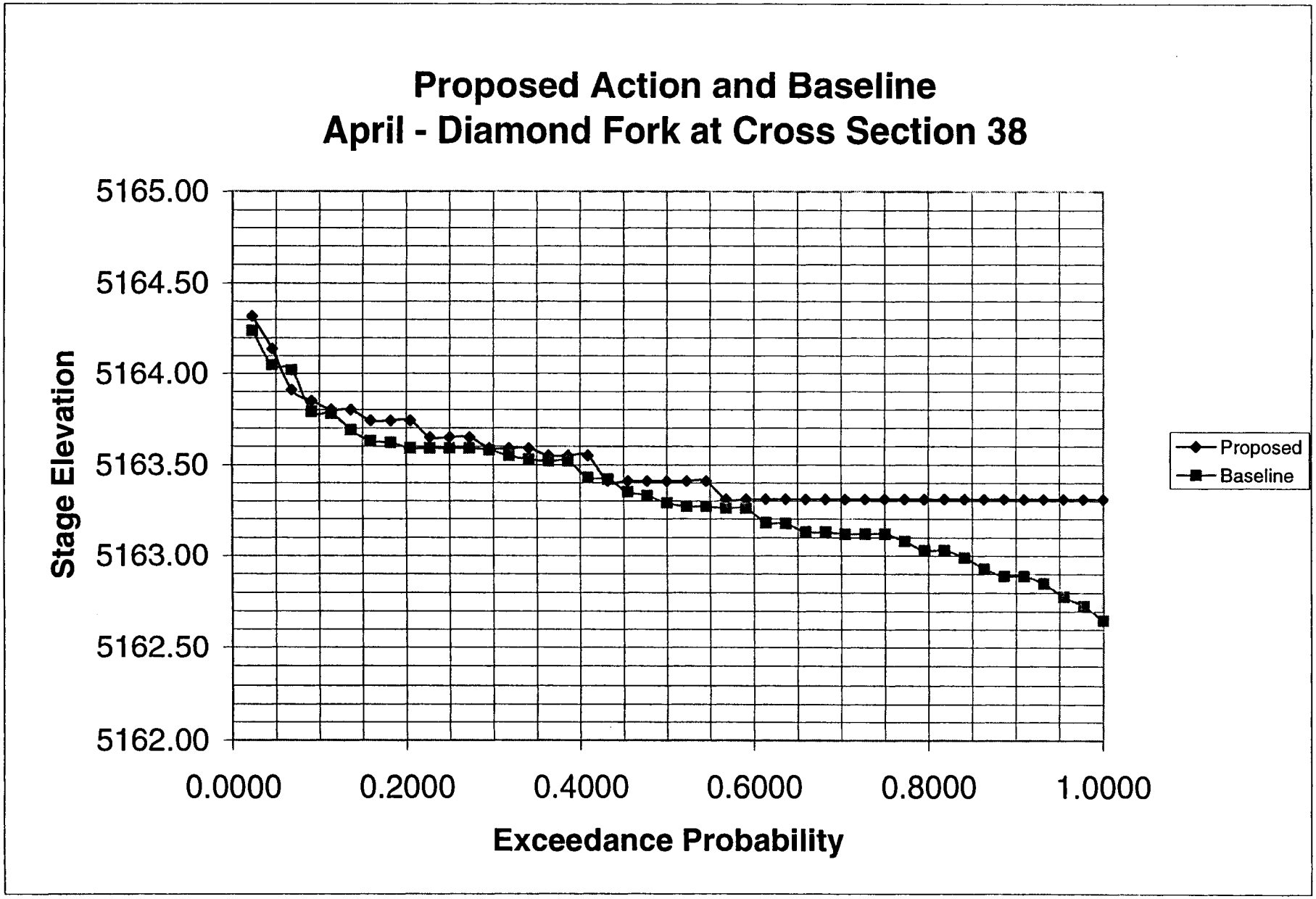
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	240	218	0.0227	5153.60	5153.53
April	190	168	0.0455	5153.44	5153.36
	140	160	0.0682	5153.26	5153.33
	130	119	0.0909	5153.21	5153.16
	120	118	0.1136	5153.17	5153.15
	120	103	0.1364	5153.17	5153.08
	110	96	0.1591	5153.11	5153.04
	110	94	0.1818	5153.11	5153.03
	110	91	0.2045	5153.11	5153.01
	100	89	0.2273	5153.05	5153.00
	100	86	0.2500	5153.05	5153.00
	100	82	0.2727	5153.05	5153.00
	90	81	0.2955	5153.01	5153.00
	90	79	0.3182	5153.01	5153.00
	90	77	0.3409	5153.01	5153.00
	80	76	0.3636	5153.00	5153.00
	80	76	0.3864	5153.00	5153.00
	80	72	0.4091	5153.00	5153.00
	70	71	0.4318	5152.99	5152.99
	70	64	0.4545	5152.99	5152.94
	70	62	0.4773	5152.99	5152.94
	70	57	0.5000	5152.99	5152.74
	70	55	0.5227	5152.99	5152.71
	70	55	0.5455	5152.99	5152.71
	60	54	0.5682	5152.89	5152.71
	60	54	0.5909	5152.89	5152.71
	60	45	0.6136	5152.89	5152.59
	60	44	0.6364	5152.89	5152.58
	60	40	0.6591	5152.89	5152.53
	60	40	0.6818	5152.89	5152.53
	60	39	0.7045	5152.89	5152.51
	60	39	0.7273	5152.89	5152.51
	60	39	0.7500	5152.89	5152.51
	60	37	0.7727	5152.89	5152.48
	60	34	0.7955	5152.89	5152.43
	60	34	0.8182	5152.89	5152.43
	60	32	0.8409	5152.89	5152.41
	60	29	0.8636	5152.89	5152.35
	60	27	0.8864	5152.89	5152.31
	60	27	0.9091	5152.89	5152.31
	60	25	0.9318	5152.89	5152.28
	60	22	0.9545	5152.89	5152.22
	60	20	0.9773	5152.89	5152.18
	60	17	1.0000	5152.89	5152.11


Proposed Action and Baseline
April - Diamond Fork at Cross Section 36
Stage Elevation
5154.00
5153.80
5153.60
5153.40
5153.20
5153.00
5152.80
5152.60
5152.40
5152.20
5152.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

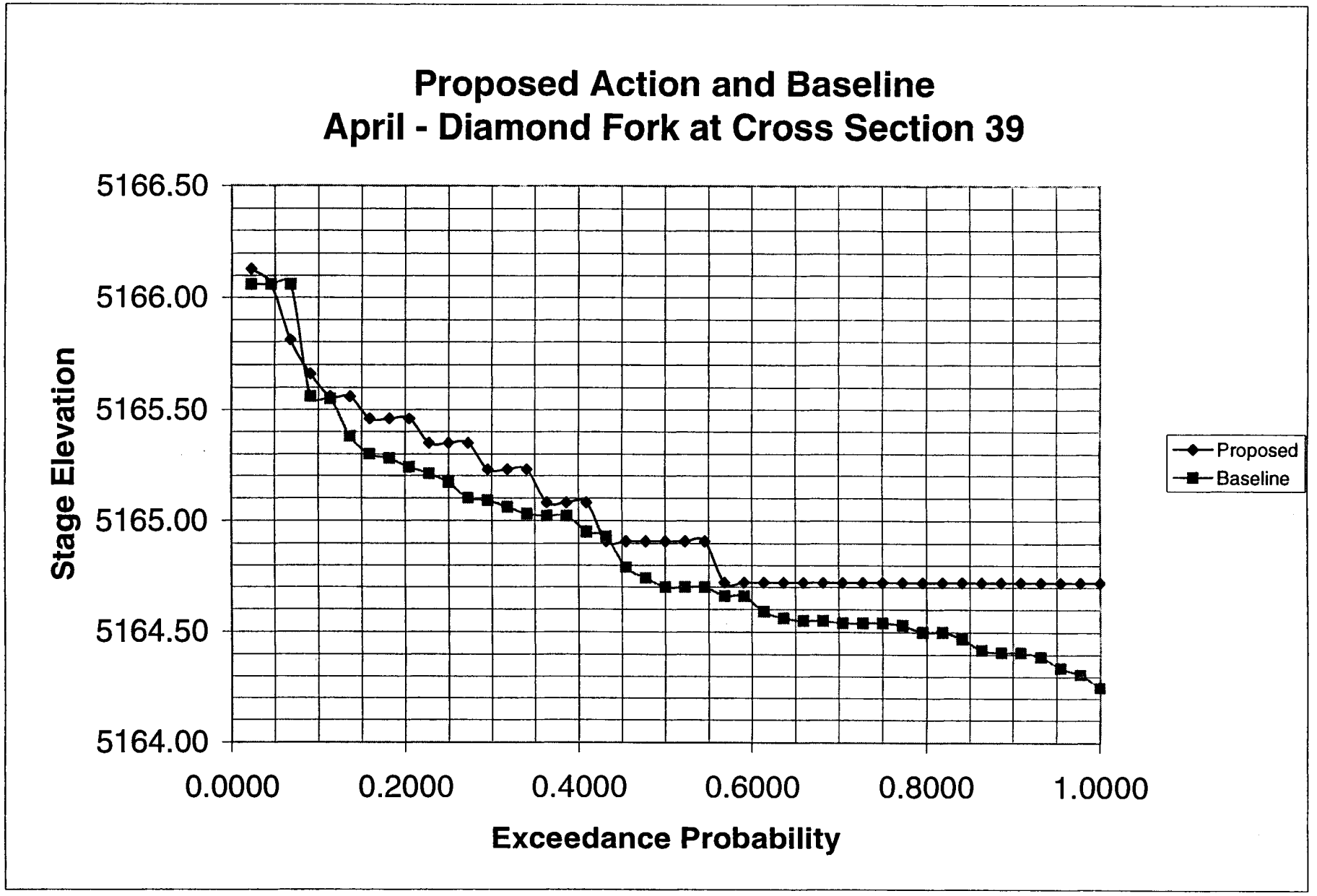
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	240	218	0.0227	5163.61	5163.55
April	190	168	0.0455	5163.46	5163.40
	140	160	0.0682	5163.30	5163.38
	130	119	0.0909	5163.27	5163.23
	120	118	0.1136	5163.23	5163.23
	120	103	0.1364	5163.23	5163.18
	110	96	0.1591	5163.21	5163.15
	110	94	0.1818	5163.21	5163.13
	110	91	0.2045	5163.21	5163.13
	100	89	0.2273	5163.17	5163.12
	100	86	0.2500	5163.17	5163.10
	100	82	0.2727	5163.17	5163.09
	90	81	0.2955	5163.12	5163.09
	90	79	0.3182	5163.12	5163.08
	90	77	0.3409	5163.12	5163.08
	80	76	0.3636	5163.09	5163.07
	80	76	0.3864	5163.09	5163.07
	80	72	0.4091	5163.09	5163.06
	70	71	0.4318	5163.04	5163.05
	70	64	0.4545	5163.04	5163.02
	70	62	0.4773	5163.04	5163.01
	70	57	0.5000	5163.04	5162.96
	70	55	0.5227	5163.04	5162.95
	70	55	0.5455	5163.04	5162.95
	60	54	0.5682	5162.99	5162.95
	60	54	0.5909	5162.99	5162.95
	60	45	0.6136	5162.99	5162.89
	60	44	0.6364	5162.99	5162.89
	60	40	0.6591	5162.99	5162.86
	60	40	0.6818	5162.99	5162.86
	60	39	0.7045	5162.99	5162.86
	60	39	0.7273	5162.99	5162.86
	60	39	0.7500	5162.99	5162.86
	60	37	0.7727	5162.99	5162.68
	60	34	0.7955	5162.99	5162.63
	60	34	0.8182	5162.99	5162.63
	60	32	0.8409	5162.99	5162.58
	60	29	0.8636	5162.99	5162.54
	60	27	0.8864	5162.99	5162.50
	60	27	0.9091	5162.99	5162.50
	60	25	0.9318	5162.99	5162.46
	60	22	0.9545	5162.99	5162.39
	60	20	0.9773	5162.99	5162.34
	60	17	1.0000	5162.99	5162.27


Proposed Action and Baseline
April - Diamond Fork at Cross Section 37
Stage Elevation
5164.50
5164.30
5164.10
5163.90
5163.70
5163.50
5163.30
5163.10
5162.90
5162.70
5162.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

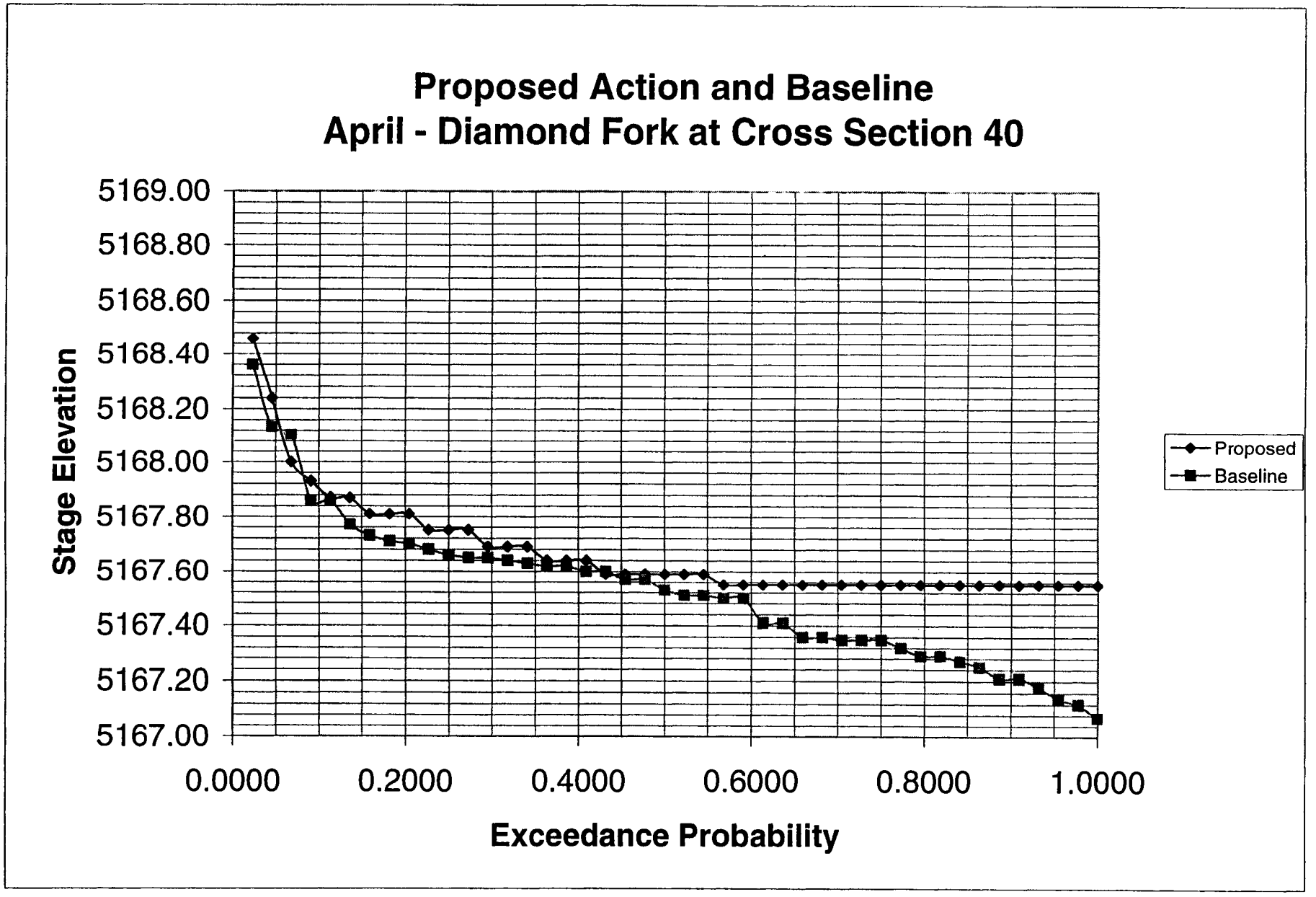
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	240	218	0.0227	5164.32	5164.24
April	190	168	0.0455	5164.14	5164.05
	140	160	0.0682	5163.91	5164.02
	130	119	0.0909	5163.85	5163.79
	120	118	0.1136	5163.80	5163.78
	120	103	0.1364	5163.80	5163.69
	110	96	0.1591	5163.74	5163.63
	110	94	0.1818	5163.74	5163.62
	110	91	0.2045	5163.74	5163.59
	100	89	0.2273	5163.65	5163.59
	100	86	0.2500	5163.65	5163.59
	100	82	0.2727	5163.65	5163.59
	90	81	0.2955	5163.59	5163.58
	90	79	0.3182	5163.59	5163.55
	90	77	0.3409	5163.59	5163.53
	80	76	0.3636	5163.55	5163.52
	80	76	0.3864	5163.55	5163.52
	80	72	0.4091	5163.55	5163.43
	70	71	0.4318	5163.41	5163.42
	70	64	0.4545	5163.41	5163.35
	70	62	0.4773	5163.41	5163.33
	70	57	0.5000	5163.41	5163.29
	70	55	0.5227	5163.41	5163.27
	70	55	0.5455	5163.41	5163.27
	60	54	0.5682	5163.31	5163.26
	60	54	0.5909	5163.31	5163.26
	60	45	0.6136	5163.31	5163.18
	60	44	0.6364	5163.31	5163.18
	60	40	0.6591	5163.31	5163.13
	60	40	0.6818	5163.31	5163.13
	60	39	0.7045	5163.31	5163.12
	60	39	0.7273	5163.31	5163.12
	60	39	0.7500	5163.31	5163.12
	60	37	0.7727	5163.31	5163.08
	60	34	0.7955	5163.31	5163.03
	60	34	0.8182	5163.31	5163.03
	60	32	0.8409	5163.31	5162.99
	60	29	0.8636	5163.31	5162.93
	60	27	0.8864	5163.31	5162.89
	60	27	0.9091	5163.31	5162.89
	60	25	0.9318	5163.31	5162.85
	60	22	0.9545	5163.31	5162.78
	60	20	0.9773	5163.31	5162.73
	60	17	1.0000	5163.31	5162.65


Proposed Action and Baseline
April - Diamond Fork at Cross Section 38
Stage Elevation
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

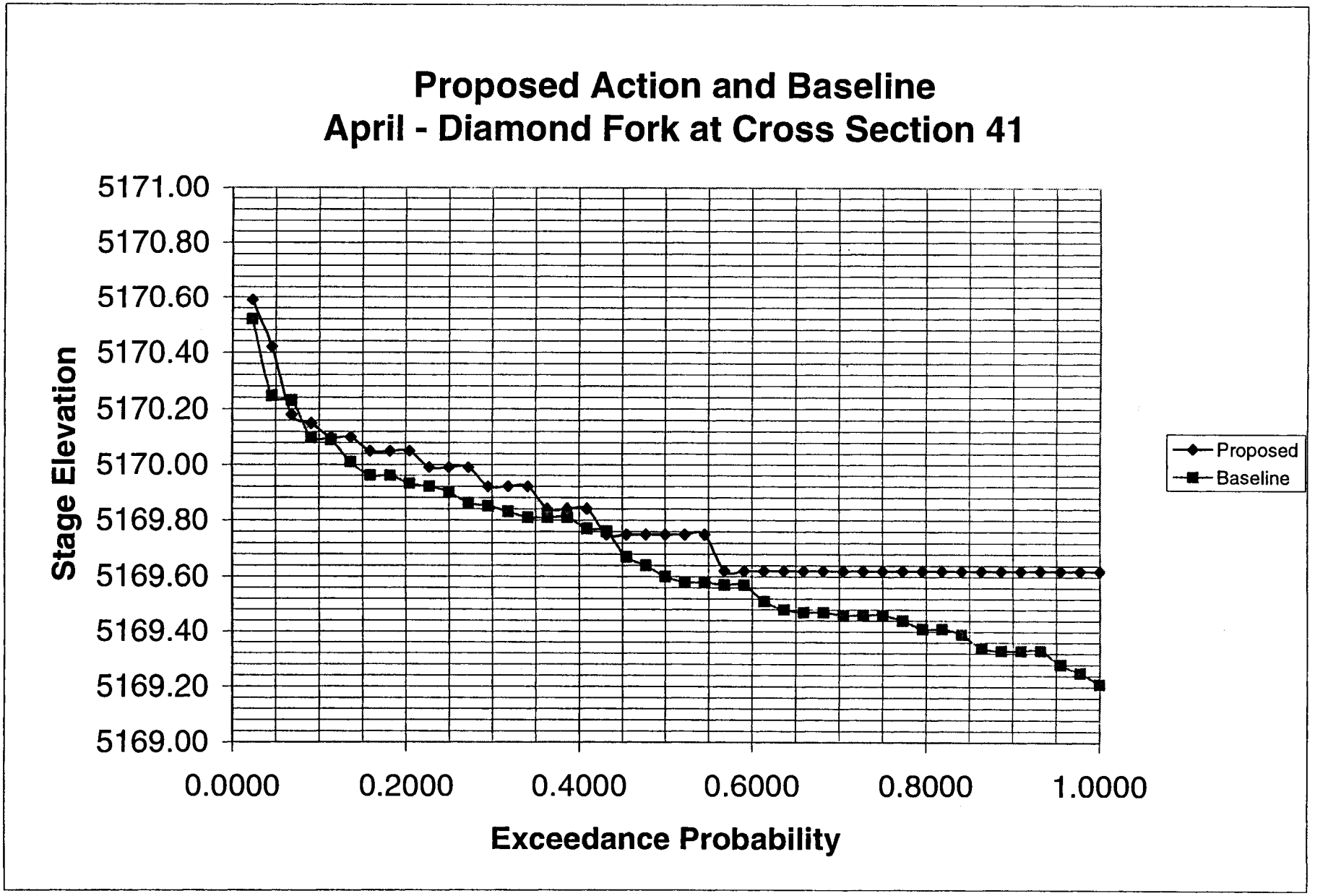
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	240	218	0.0227	5166.13	5166.06
April	190	168	0.0455	5166.06	5166.06
	140	160	0.0682	5165.81	5166.06
	130	119	0.0909	5165.66	5165.56
	120	118	0.1136	5165.56	5165.55
	120	103	0.1364	5165.56	5165.38
	110	96	0.1591	5165.46	5165.30
	110	94	0.1818	5165.46	5165.28
	110	91	0.2045	5165.46	5165.24
	100	89	0.2273	5165.35	5165.21
	100	86	0.2500	5165.35	5165.17
	100	82	0.2727	5165.35	5165.10
	90	81	0.2955	5165.23	5165.09
	90	79	0.3182	5165.23	5165.06
	90	77	0.3409	5165.23	5165.03
	80	76	0.3636	5165.08	5165.02
	80	76	0.3864	5165.08	5165.02
	80	72	0.4091	5165.08	5164.95
	70	71	0.4318	5164.91	5164.93
	70	64	0.4545	5164.91	5164.79
	70	62	0.4773	5164.91	5164.74
	70	57	0.5000	5164.91	5164.70
	70	55	0.5227	5164.91	5164.70
	70	55	0.5455	5164.91	5164.70
	60	54	0.5682	5164.72	5164.66
	60	54	0.5909	5164.72	5164.66
	60	45	0.6136	5164.72	5164.59
	60	44	0.6364	5164.72	5164.56
	60	40	0.6591	5164.72	5164.55
	60	40	0.6818	5164.72	5164.55
	60	39	0.7045	5164.72	5164.54
	60	39	0.7273	5164.72	5164.54
	60	39	0.7500	5164.72	5164.54
	60	37	0.7727	5164.72	5164.53
	60	34	0.7955	5164.72	5164.50
	60	34	0.8182	5164.72	5164.50
	60	32	0.8409	5164.72	5164.47
	60	29	0.8636	5164.72	5164.42
	60	27	0.8864	5164.72	5164.41
	60	27	0.9091	5164.72	5164.41
	60	25	0.9318	5164.72	5164.39
	60	22	0.9545	5164.72	5164.34
	60	20	0.9773	5164.72	5164.31
	60	17	1.0000	5164.72	5164.25


Proposed Action and Baseline
April - Diamond Fork at Cross Section 39
5166.50
5166.00
5165.50
5165.00
5164.50
5164.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

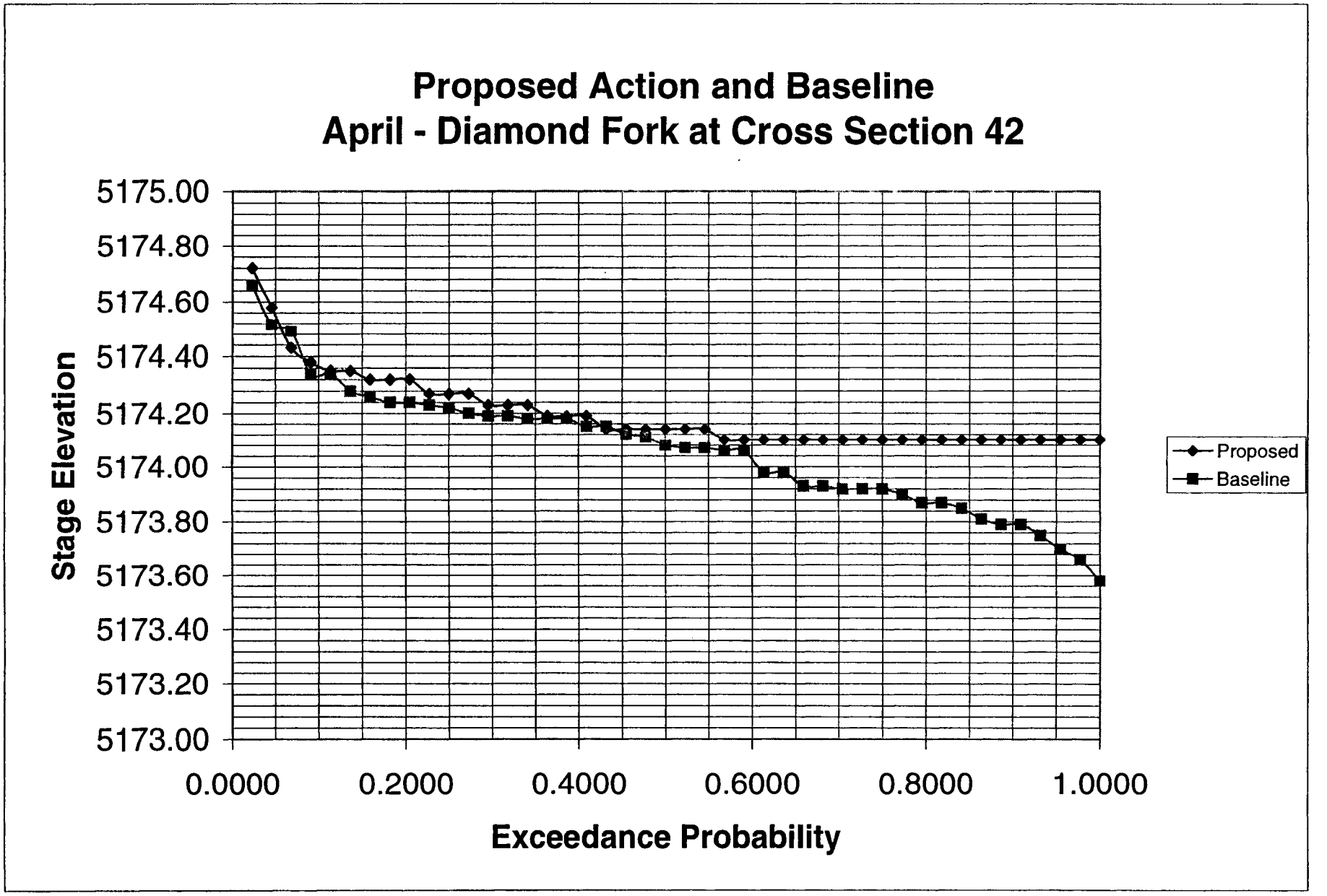
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	240	218	0.0227	5168.46	5168.36
April	190	168	0.0455	5168.24	5168.13
	140	160	0.0682	5168.00	5168.10
	130	119	0.0909	5167.93	5167.86
	120	118	0.1136	5167.87	5167.86
	120	103	0.1364	5167.87	5167.77
	110	96	0.1591	5167.81	5167.73
	110	94	0.1818	5167.81	5167.71
	110	91	0.2045	5167.81	5167.70
	100	89	0.2273	5167.75	5167.68
	100	86	0.2500	5167.75	5167.66
	100	82	0.2727	5167.75	5167.65
	90	81	0.2955	5167.69	5167.65
	90	79	0.3182	5167.69	5167.64
	90	77	0.3409	5167.69	5167.63
	80	76	0.3636	5167.64	5167.62
	80	76	0.3864	5167.64	5167.62
	80	72	0.4091	5167.64	5167.60
	70	71	0.4318	5167.59	5167.60
	70	64	0.4545	5167.59	5167.57
	70	62	0.4773	5167.59	5167.57
	70	57	0.5000	5167.59	5167.53
	70	55	0.5227	5167.59	5167.51
	70	55	0.5455	5167.59	5167.51
	60	54	0.5682	5167.55	5167.50
	60	54	0.5909	5167.55	5167.50
	60	45	0.6136	5167.55	5167.41
	60	44	0.6364	5167.55	5167.41
	60	40	0.6591	5167.55	5167.36
	60	40	0.6818	5167.55	5167.36
	60	39	0.7045	5167.55	5167.35
	60	39	0.7273	5167.55	5167.35
	60	39	0.7500	5167.55	5167.35
	60	37	0.7727	5167.55	5167.32
	60	34	0.7955	5167.55	5167.29
	60	34	0.8182	5167.55	5167.29
	60	32	0.8409	5167.55	5167.27
	60	29	0.8636	5167.55	5167.25
	60	27	0.8864	5167.55	5167.21
	60	27	0.9091	5167.55	5167.21
	60	25	0.9318	5167.55	5167.18
	60	22	0.9545	5167.55	5167.14
	60	20	0.9773	5167.55	5167.12
	60	17	1.0000	5167.55	5167.07


Proposed Action and Baseline
April - Diamond Fork at Cross Section 40
Stage Elevation
5169.00
5168.80
5168.60
5168.40
5168.20
5168.00
5167.80
5167.60
5167.40
5167.20
5167.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

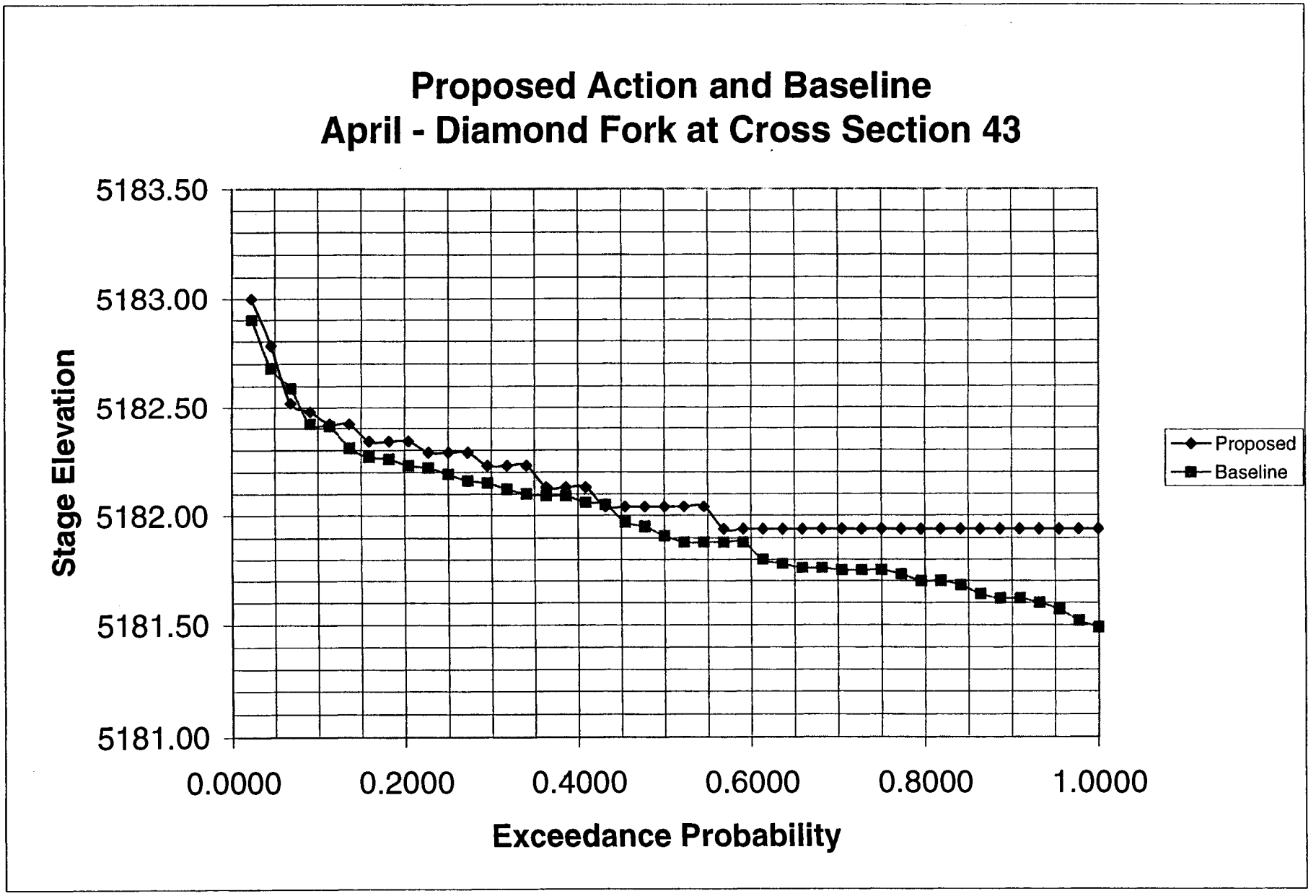
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	240	218	0.0227	5170.59	5170.52
April	190	168	0.0455	5170.42	5170.25
	140	160	0.0682	5170.18	5170.23
	130	119	0.0909	5170.15	5170.10
	120	118	0.1136	5170.10	5170.09
	120	103	0.1364	5170.10	5170.01
	110	96	0.1591	5170.05	5169.96
	110	94	0.1818	5170.05	5169.96
	110	91	0.2045	5170.05	5169.93
	100	89	0.2273	5169.99	5169.92
	100	86	0.2500	5169.99	5169.90
	100	82	0.2727	5169.99	5169.86
	90	81	0.2955	5169.92	5169.85
	90	79	0.3182	5169.92	5169.83
	90	77	0.3409	5169.92	5169.81
	80	76	0.3636	5169.84	5169.81
	80	76	0.3864	5169.84	5169.81
	80	72	0.4091	5169.84	5169.77
	70	71	0.4318	5169.75	5169.76
	70	64	0.4545	5169.75	5169.67
	70	62	0.4773	5169.75	5169.64
	70	57	0.5000	5169.75	5169.60
	70	55	0.5227	5169.75	5169.58
	70	55	0.5455	5169.75	5169.58
	60	54	0.5682	5169.62	5169.57
	60	54	0.5909	5169.62	5169.57
	60	45	0.6136	5169.62	5169.51
	60	44	0.6364	5169.62	5169.48
	60	40	0.6591	5169.62	5169.47
	60	40	0.6818	5169.62	5169.47
	60	39	0.7045	5169.62	5169.46
	60	39	0.7273	5169.62	5169.46
	60	39	0.7500	5169.62	5169.46
	60	37	0.7727	5169.62	5169.44
	60	34	0.7955	5169.62	5169.41
	60	34	0.8182	5169.62	5169.41
	60	32	0.8409	5169.62	5169.39
	60	29	0.8636	5169.62	5169.34
	60	27	0.8864	5169.62	5169.33
	60	27	0.9091	5169.62	5169.33
	60	25	0.9318	5169.62	5169.33
	60	22	0.9545	5169.62	5169.28
	60	20	0.9773	5169.62	5169.25
	60	17	1.0000	5169.62	5169.21


Proposed Action and Baseline
April - Diamond Fork at Cross Section 41
Stage Elevation
5171.00
5170.80
5170.60
5170.40
5170.20
5170.00
5169.80
5169.60
5169.40
5169.20
5169.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

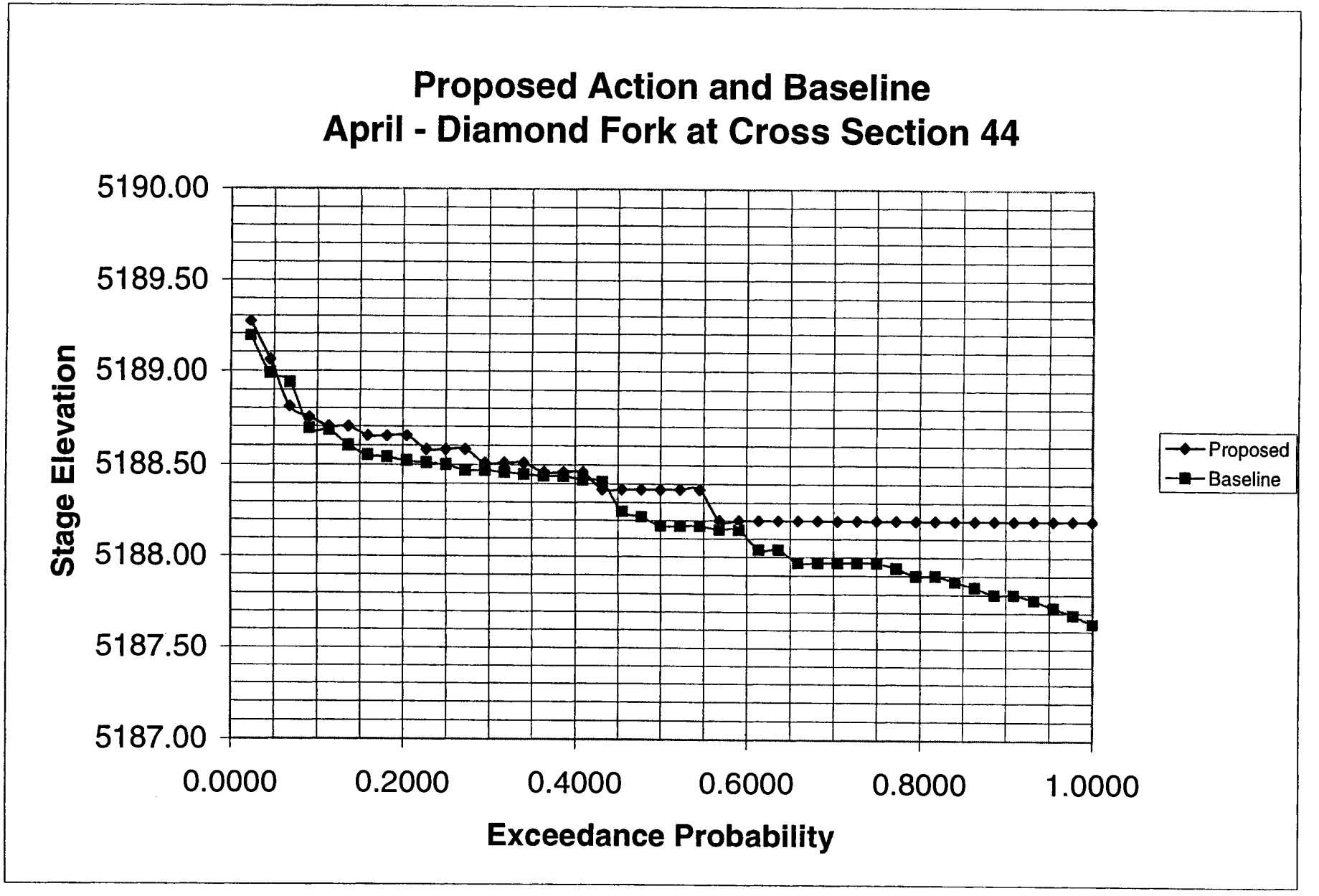
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	240	218	0.0227	5174.72	5174.66
April	190	168	0.0455	5174.58	5174.52
	140	160	0.0682	5174.43	5174.49
	130	119	0.0909	5174.38	5174.34
	120	118	0.1136	5174.35	5174.34
	120	103	0.1364	5174.35	5174.28
	110	96	0.1591	5174.32	5174.26
	110	94	0.1818	5174.32	5174.24
	110	91	0.2045	5174.32	5174.24
	100	89	0.2273	5174.27	5174.23
	100	86	0.2500	5174.27	5174.22
	100	82	0.2727	5174.27	5174.20
	90	81	0.2955	5174.23	5174.19
	90	79	0.3182	5174.23	5174.19
	90	77	0.3409	5174.23	5174.18
	80	76	0.3636	5174.19	5174.18
	80	76	0.3864	5174.19	5174.18
	80	72	0.4091	5174.19	5174.15
	70	71	0.4318	5174.14	5174.15
	70	64	0.4545	5174.14	5174.12
	70	62	0.4773	5174.14	5174.11
	70	57	0.5000	5174.14	5174.08
	70	55	0.5227	5174.14	5174.07
	70	55	0.5455	5174.14	5174.07
	60	54	0.5682	5174.10	5174.06
	60	54	0.5909	5174.10	5174.06
	60	45	0.6136	5174.10	5173.98
	60	44	0.6364	5174.10	5173.98
	60	40	0.6591	5174.10	5173.93
	60	40	0.6818	5174.10	5173.93
	60	39	0.7045	5174.10	5173.92
	60	39	0.7273	5174.10	5173.92
	60	39	0.7500	5174.10	5173.92
	60	37	0.7727	5174.10	5173.90
	60	34	0.7955	5174.10	5173.87
	60	34	0.8182	5174.10	5173.87
	60	32	0.8409	5174.10	5173.85
	60	29	0.8636	5174.10	5173.81
	60	27	0.8864	5174.10	5173.79
	60	27	0.9091	5174.10	5173.79
	60	25	0.9318	5174.10	5173.75
	60	22	0.9545	5174.10	5173.70
	60	20	0.9773	5174.10	5173.66
	60	17	1.0000	5174.10	5173.58


Proposed Action and Baseline
April - Diamond Fork at Cross Section 42
Stage Elevation
5175.00
5174.80
5174.60
5174.40
5174.20
5174.00
5173.80
5173.60
5173.40
5173.20
5173.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

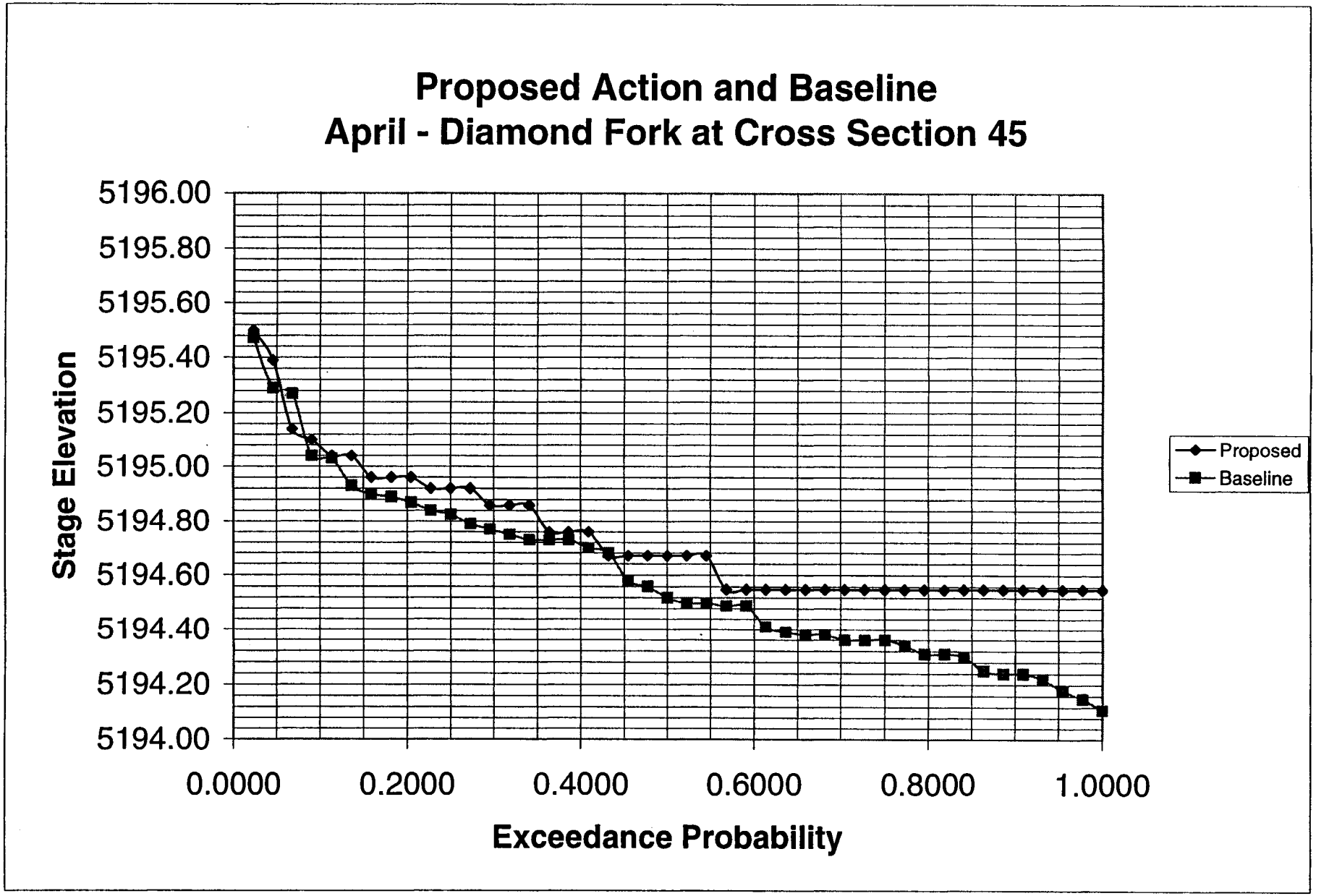
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	240	218	0.0227	5183.00	5182.90
April	190	168	0.0455	5182.78	5182.68
	140	160	0.0682	5182.52	5182.59
	130	119	0.0909	5182.48	5182.42
	120	118	0.1136	5182.42	5182.41
	120	103	0.1364	5182.42	5182.31
	110	96	0.1591	5182.34	5182.27
	110	94	0.1818	5182.34	5182.26
	110	91	0.2045	5182.34	5182.23
	100	89	0.2273	5182.29	5182.22
	100	86	0.2500	5182.29	5182.19
	100	82	0.2727	5182.29	5182.16
	90	81	0.2955	5182.23	5182.15
	90	79	0.3182	5182.23	5182.12
	90	77	0.3409	5182.23	5182.10
	80	76	0.3636	5182.13	5182.09
	80	76	0.3864	5182.13	5182.09
	80	72	0.4091	5182.13	5182.06
	70	71	0.4318	5182.04	5182.05
	70	64	0.4545	5182.04	5181.97
	70	62	0.4773	5182.04	5181.95
	70	57	0.5000	5182.04	5181.91
	70	55	0.5227	5182.04	5181.88
	70	55	0.5455	5182.04	5181.88
	60	54	0.5682	5181.94	5181.88
	60	54	0.5909	5181.94	5181.88
	60	45	0.6136	5181.94	5181.80
	60	44	0.6364	5181.94	5181.78
	60	40	0.6591	5181.94	5181.76
	60	40	0.6818	5181.94	5181.76
	60	39	0.7045	5181.94	5181.75
	60	39	0.7273	5181.94	5181.75
	60	39	0.7500	5181.94	5181.75
	60	37	0.7727	5181.94	5181.73
	60	34	0.7955	5181.94	5181.70
	60	34	0.8182	5181.94	5181.70
	60	32	0.8409	5181.94	5181.68
	60	29	0.8636	5181.94	5181.64
	60	27	0.8864	5181.94	5181.62
	60	27	0.9091	5181.94	5181.62
	60	25	0.9318	5181.94	5181.60
	60	22	0.9545	5181.94	5181.57
	60	20	0.9773	5181.94	5181.52
	60	17	1.0000	5181.94	5181.49


Proposed Action and Baseline
April - Diamond Fork at Cross Section 43
5183.50
5183.00
5182.50
5182.00
5181.50
5181.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

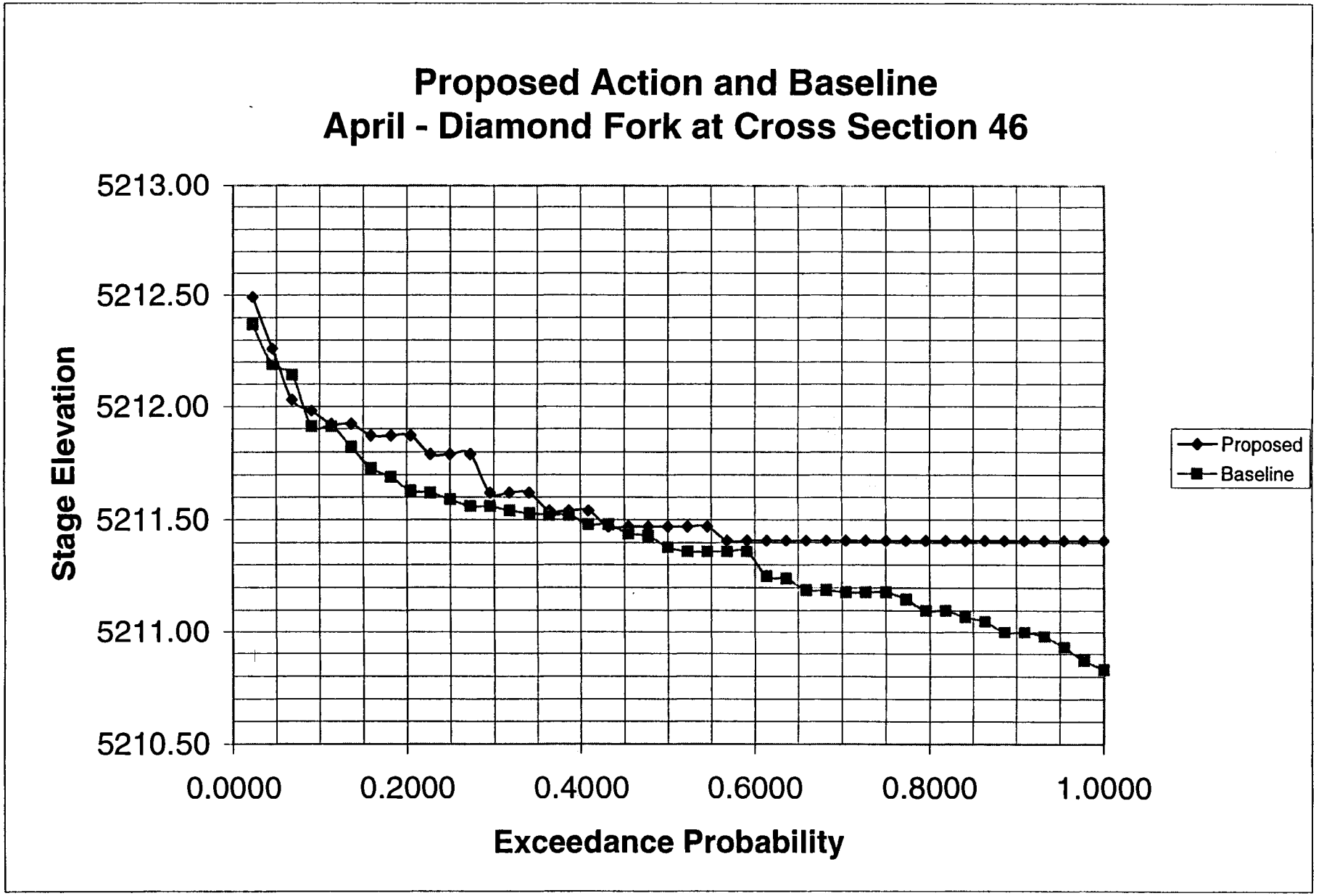
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	240	218	0.0227	5189.27	5189.19
April	190	168	0.0455	5189.06	5188.99
	140	160	0.0682	5188.81	5188.94
	130	119	0.0909	5188.75	5188.69
	120	118	0.1136	5188.70	5188.68
	120	103	0.1364	5188.70	5188.60
	110	96	0.1591	5188.65	5188.55
	110	94	0.1818	5188.65	5188.54
	110	91	0.2045	5188.65	5188.52
	100	89	0.2273	5188.58	5188.51
	100	86	0.2500	5188.58	5188.50
	100	82	0.2727	5188.58	5188.47
	90	81	0.2955	5188.51	5188.47
	90	79	0.3182	5188.51	5188.46
	90	77	0.3409	5188.51	5188.45
	80	76	0.3636	5188.46	5188.44
	80	76	0.3864	5188.46	5188.44
	80	72	0.4091	5188.46	5188.42
	70	71	0.4318	5188.37	5188.41
	70	64	0.4545	5188.37	5188.25
	70	62	0.4773	5188.37	5188.22
	70	57	0.5000	5188.37	5188.17
	70	55	0.5227	5188.37	5188.17
	70	55	0.5455	5188.37	5188.17
	60	54	0.5682	5188.20	5188.15
	60	54	0.5909	5188.20	5188.15
	60	45	0.6136	5188.20	5188.04
	60	44	0.6364	5188.20	5188.04
	60	40	0.6591	5188.20	5187.97
	60	40	0.6818	5188.20	5187.97
	60	39	0.7045	5188.20	5187.97
	60	39	0.7273	5188.20	5187.97
	60	39	0.7500	5188.20	5187.97
	60	37	0.7727	5188.20	5187.94
	60	34	0.7955	5188.20	5187.90
	60	34	0.8182	5188.20	5187.90
	60	32	0.8409	5188.20	5187.87
	60	29	0.8636	5188.20	5187.84
	60	27	0.8864	5188.20	5187.80
	60	27	0.9091	5188.20	5187.80
	60	25	0.9318	5188.20	5187.77
	60	22	0.9545	5188.20	5187.73
	60	20	0.9773	5188.20	5187.69
	60	17	1.0000	5188.20	5187.64


Proposed Action and Baseline
April - Diamond Fork at Cross Section 44
Stage Elevation
5190.00
5189.50
5189.00
5188.50
5188.00
5187.50
5187.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	240	218	0.0227	5195.50	5195.47
April	190	168	0.0455	5195.39	5195.29
	140	160	0.0682	5195.14	5195.27
	130	119	0.0909	5195.10	5195.04
	120	118	0.1136	5195.04	5195.03
	120	103	0.1364	5195.04	5194.93
	110	96	0.1591	5194.96	5194.90
	110	94	0.1818	5194.96	5194.89
	110	91	0.2045	5194.96	5194.87
	100	89	0.2273	5194.92	5194.84
	100	86	0.2500	5194.92	5194.83
	100	82	0.2727	5194.92	5194.79
	90	81	0.2955	5194.86	5194.77
	90	79	0.3182	5194.86	5194.75
	90	77	0.3409	5194.86	5194.73
	80	76	0.3636	5194.76	5194.73
	80	76	0.3864	5194.76	5194.73
	80	72	0.4091	5194.76	5194.70
	70	71	0.4318	5194.67	5194.68
	70	64	0.4545	5194.67	5194.58
	70	62	0.4773	5194.67	5194.56
	70	57	0.5000	5194.67	5194.52
	70	55	0.5227	5194.67	5194.50
	70	55	0.5455	5194.67	5194.50
	60	54	0.5682	5194.55	5194.49
	60	54	0.5909	5194.55	5194.49
	60	45	0.6136	5194.55	5194.41
	60	44	0.6364	5194.55	5194.39
	60	40	0.6591	5194.55	5194.38
	60	40	0.6818	5194.55	5194.38
	60	39	0.7045	5194.55	5194.36
	60	39	0.7273	5194.55	5194.36
	60	39	0.7500	5194.55	5194.36
	60	37	0.7727	5194.55	5194.34
	60	34	0.7955	5194.55	5194.31
	60	34	0.8182	5194.55	5194.31
	60	32	0.8409	5194.55	5194.30
	60	29	0.8636	5194.55	5194.25
	60	27	0.8864	5194.55	5194.24
	60	27	0.9091	5194.55	5194.24
	60	25	0.9318	5194.55	5194.22
	60	22	0.9545	5194.55	5194.18
	60	20	0.9773	5194.55	5194.15
	60	17	1.0000	5194.55	5194.11


Proposed Action and Baseline
April - Diamond Fork at Cross Section 45
Stage Elevation
5196.00
5195.80
5195.60
5195.40
5195.20
5195.00
5194.80
5194.60
5194.40
5194.20
5194.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

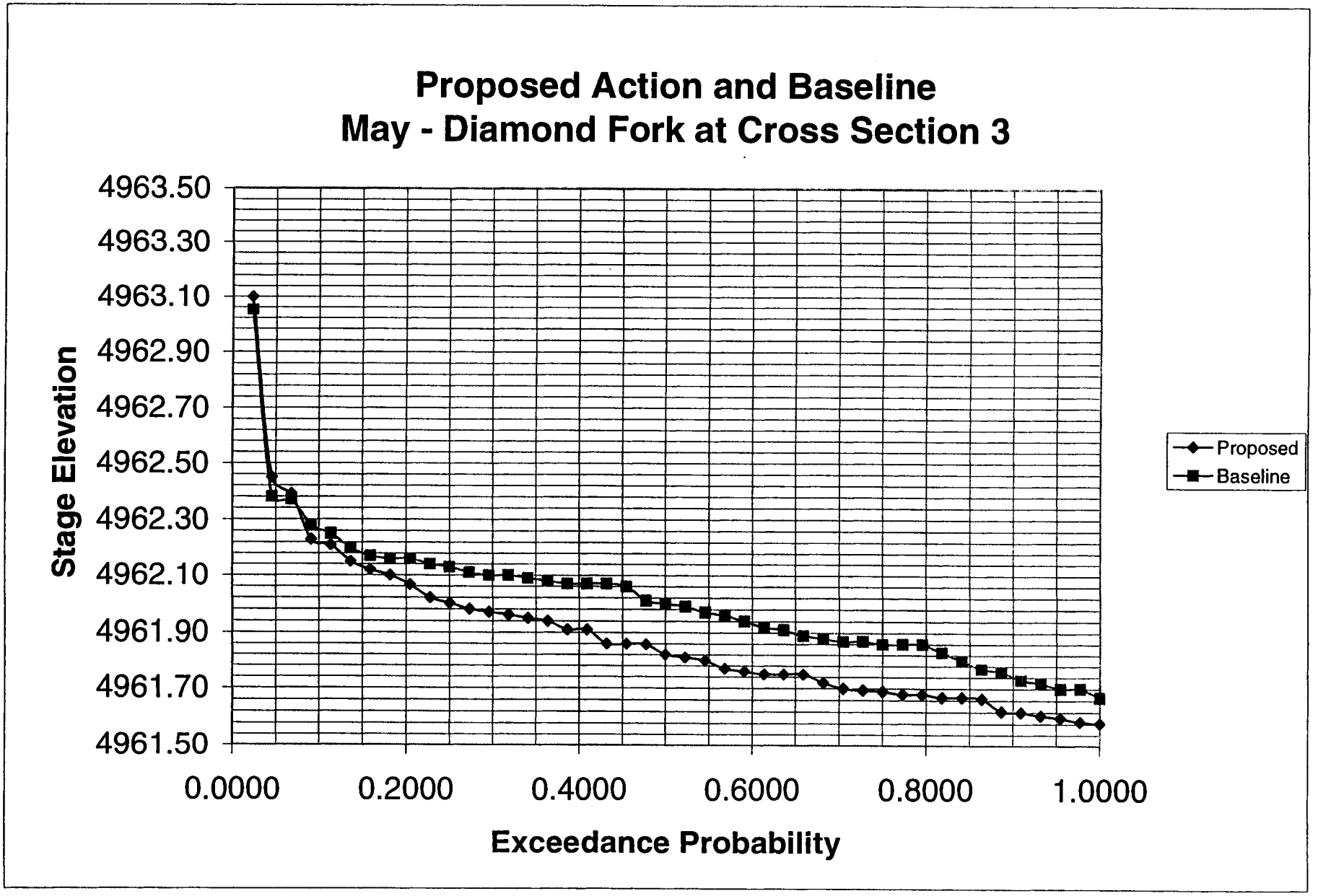
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedence Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	240	218	0.0227	5212.49	5212.37
April	190	168	0.0455	5212.26	5212.19
	140	160	0.0682	5212.03	5212.14
	130	119	0.0909	5211.98	5211.91
	120	118	0.1136	5211.92	5211.91
	120	103	0.1364	5211.92	5211.82
	110	96	0.1591	5211.87	5211.73
	110	94	0.1818	5211.87	5211.69
	110	91	0.2045	5211.87	5211.63
	100	89	0.2273	5211.79	5211.62
	100	86	0.2500	5211.79	5211.59
	100	82	0.2727	5211.79	5211.56
	90	81	0.2955	5211.62	5211.56
	90	79	0.3182	5211.62	5211.54
	90	77	0.3409	5211.62	5211.53
	80	76	0.3636	5211.54	5211.52
	80	76	0.3864	5211.54	5211.52
	80	72	0.4091	5211.54	5211.48
	70	71	0.4318	5211.47	5211.48
	70	64	0.4545	5211.47	5211.44
	70	62	0.4773	5211.47	5211.43
	70	57	0.5000	5211.47	5211.38
	70	55	0.5227	5211.47	5211.36
	70	55	0.5455	5211.47	5211.36
	60	54	0.5682	5211.41	5211.36
	60	54	0.5909	5211.41	5211.36
	60	45	0.6136	5211.41	5211.25
	60	44	0.6364	5211.41	5211.24
	60	40	0.6591	5211.41	5211.19
	60	40	0.6818	5211.41	5211.19
	60	39	0.7045	5211.41	5211.18
	60	39	0.7273	5211.41	5211.18
	60	39	0.7500	5211.41	5211.18
	60	37	0.7727	5211.41	5211.15
	60	34	0.7955	5211.41	5211.10
	60	34	0.8182	5211.41	5211.10
	60	32	0.8409	5211.41	5211.07
	60	29	0.8636	5211.41	5211.05
	60	27	0.8864	5211.41	5211.00
	60	27	0.9091	5211.41	5211.00
	60	25	0.9318	5211.41	5210.98
	60	22	0.9545	5211.41	5210.93
	60	20	0.9773	5211.41	5210.87
	60	17	1.0000	5211.41	5210.83


Proposed Action and Baseline
April - Diamond Fork at Cross Section 46
5213.00
5212.50
5212.00
5211.50
5211.00
5210.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

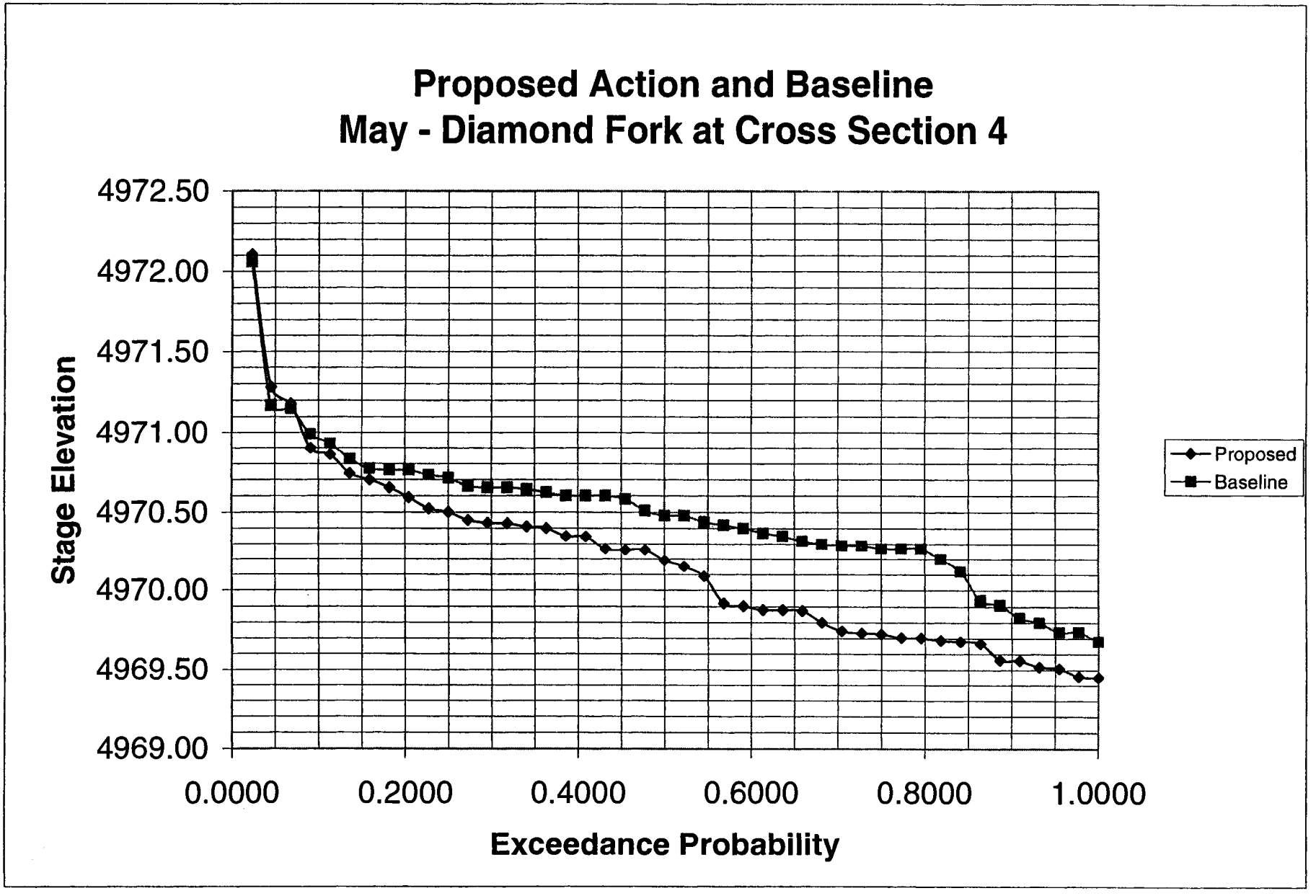
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
MAY

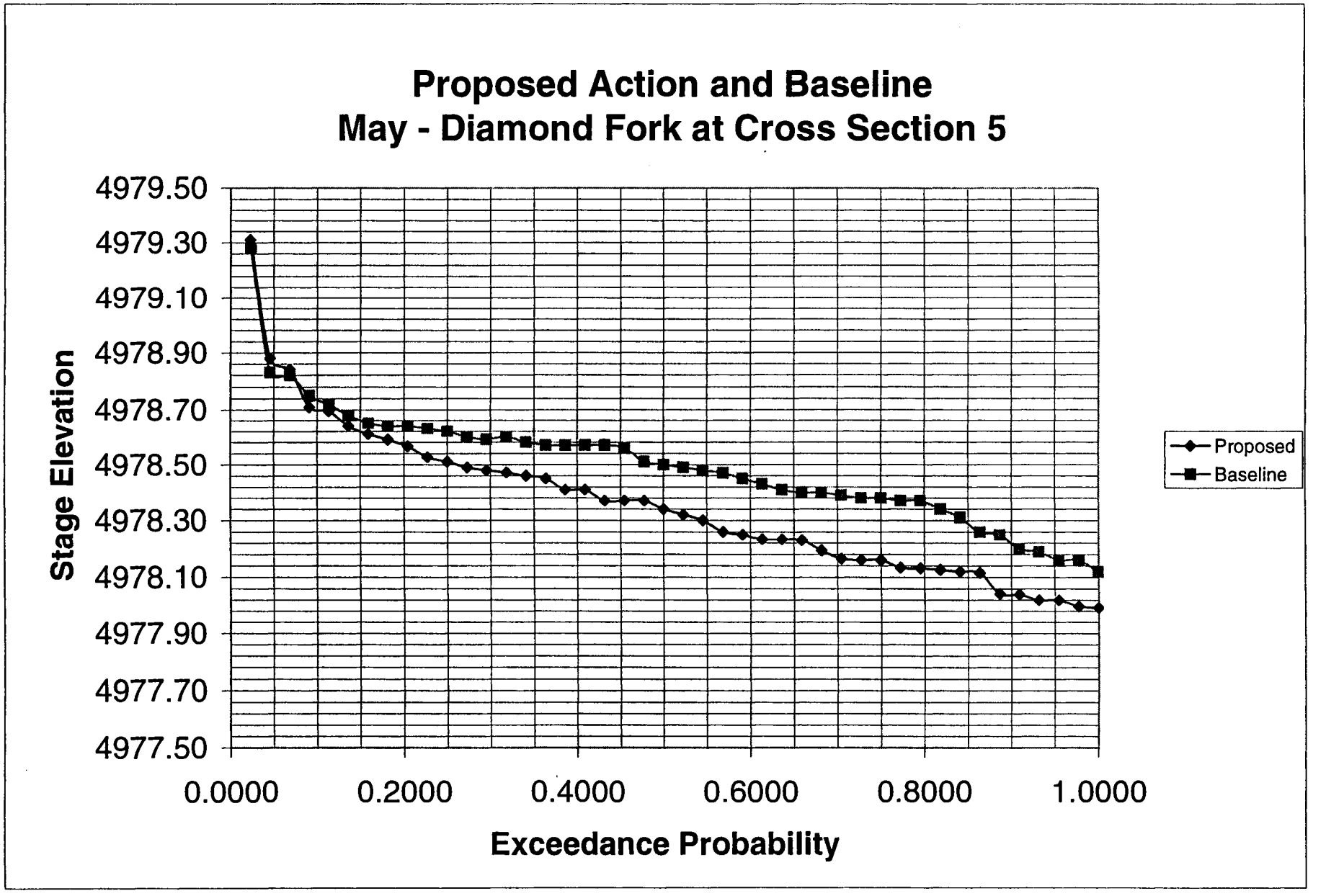
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	703	676	0.0227	4963.10	4963.05
May	381	352	0.0455	4962.45	4962.38
	355	348	0.0682	4962.39	4962.37
	292	310	0.0909	4962.23	4962.28
	283	297	0.1136	4962.21	4962.25
	260	277	0.1364	4962.15	4962.20
	249	265	0.1591	4962.12	4962.17
	239	262	0.1818	4962.10	4962.16
	228	262	0.2045	4962.07	4962.16
	212	257	0.2273	4962.02	4962.14
	206	252	0.2500	4962.00	4962.13
	197	243	0.2727	4961.98	4962.11
	193	241	0.2955	4961.97	4962.10
	192	240	0.3182	4961.96	4962.10
	187	237	0.3409	4961.95	4962.09
	185	232	0.3636	4961.94	4962.08
	175	229	0.3864	4961.91	4962.07
	174	229	0.4091	4961.91	4962.07
	159	229	0.4318	4961.86	4962.07
	157	225	0.4545	4961.86	4962.06
	157	209	0.4773	4961.86	4962.01
	147	203	0.5000	4961.82	4962.00
	144	202	0.5227	4961.81	4961.99
	139	195	0.5455	4961.80	4961.97
	130	191	0.5682	4961.77	4961.96
	128	185	0.5909	4961.76	4961.94
	125	178	0.6136	4961.75	4961.92
	125	175	0.6364	4961.75	4961.91
	124	169	0.6591	4961.75	4961.89
	116	166	0.6818	4961.72	4961.88
	110	163	0.7045	4961.70	4961.87
	109	162	0.7273	4961.69	4961.87
	109	160	0.7500	4961.69	4961.86
	105	159	0.7727	4961.68	4961.86
	105	159	0.7955	4961.68	4961.86
	104	148	0.8182	4961.67	4961.83
	103	141	0.8409	4961.67	4961.80
	102	132	0.8636	4961.67	4961.77
	91	129	0.8864	4961.62	4961.76
	90	120	0.9091	4961.62	4961.73
	87	116	0.9318	4961.61	4961.72
	86	110	0.9545	4961.60	4961.70
	82	110	0.9773	4961.59	4961.70
	81	103	1.0000	4961.58	4961.67


Proposed Action and Baseline
May - Diamond Fork at Cross Section 3
Stage Elevation
4963.50
4963.30
4963.10
4962.90
4962.70
4962.50
4962.30
4962.10
4961.90
4961.70
4961.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

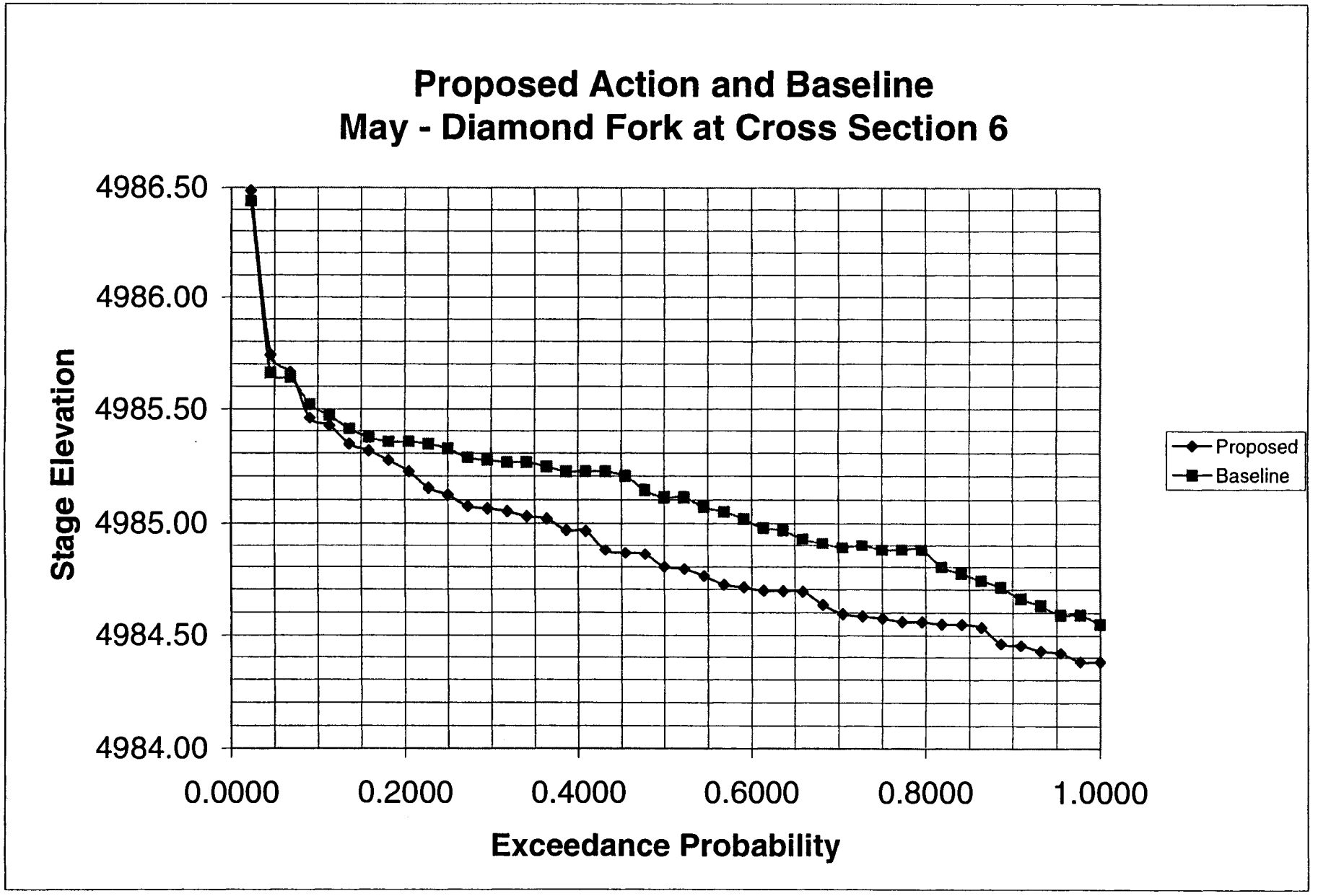
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	703	676	0.0227	4972.11	4972.06
May	381	352	0.0455	4971.28	4971.17
	355	348	0.0682	4971.18	4971.15
	292	310	0.0909	4970.90	4970.99
	283	297	0.1136	4970.86	4970.93
	260	277	0.1364	4970.74	4970.83
	249	265	0.1591	4970.70	4970.77
	239	262	0.1818	4970.65	4970.76
	228	262	0.2045	4970.59	4970.76
	212	257	0.2273	4970.52	4970.73
	206	252	0.2500	4970.50	4970.71
	197	243	0.2727	4970.45	4970.66
	193	241	0.2955	4970.43	4970.65
	192	240	0.3182	4970.43	4970.65
	187	237	0.3409	4970.41	4970.64
	185	232	0.3636	4970.40	4970.62
	175	229	0.3864	4970.35	4970.60
	174	229	0.4091	4970.35	4970.60
	159	229	0.4318	4970.27	4970.60
	157	225	0.4545	4970.26	4970.58
	157	209	0.4773	4970.26	4970.51
	147	203	0.5000	4970.19	4970.48
	144	202	0.5227	4970.15	4970.48
	139	195	0.5455	4970.09	4970.44
	130	191	0.5682	4969.92	4970.42
	128	185	0.5909	4969.90	4970.40
	125	178	0.6136	4969.88	4970.37
	125	175	0.6364	4969.88	4970.35
	124	169	0.6591	4969.87	4970.32
	116	166	0.6818	4969.80	4970.30
	110	163	0.7045	4969.74	4970.29
	109	162	0.7273	4969.73	4970.29
	109	160	0.7500	4969.73	4970.27
	105	159	0.7727	4969.70	4970.27
	105	159	0.7955	4969.70	4970.27
	104	148	0.8182	4969.69	4970.20
	103	141	0.8409	4969.68	4970.12
	102	132	0.8636	4969.67	4969.94
	91	129	0.8864	4969.56	4969.91
	90	120	0.9091	4969.56	4969.83
	87	116	0.9318	4969.52	4969.80
	86	110	0.9545	4969.51	4969.74
	82	110	0.9773	4969.46	4969.74
	81	103	1.0000	4969.45	4969.68


Proposed Action and Baseline
May - Diamond Fork at Cross Section 4
Stage Elevation
4972.50
4972.00
4971.50
4971.00
4970.50
4970.00
4969.50
4969.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

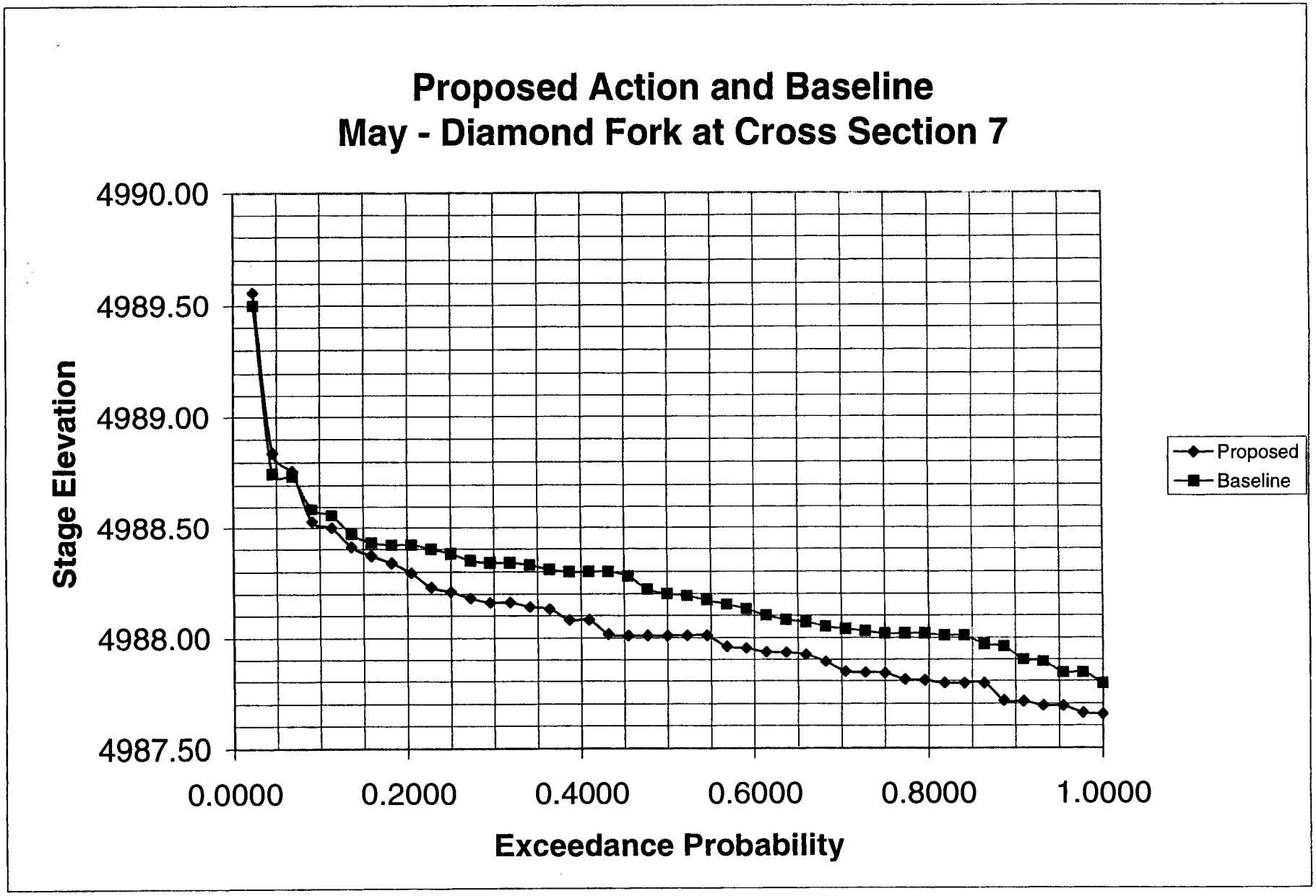
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	703	676	0.0227	4979.31	4979.28
May	381	352	0.0455	4978.88	4978.83
	355	348	0.0682	4978.84	4978.82
	292	310	0.0909	4978.71	4978.75
	283	297	0.1136	4978.69	4978.72
	260	277	0.1364	4978.64	4978.68
	249	265	0.1591	4978.61	4978.65
	239	262	0.1818	4978.59	4978.64
	228	262	0.2045	4978.57	4978.64
	212	257	0.2273	4978.53	4978.63
	206	252	0.2500	4978.51	4978.62
	197	243	0.2727	4978.49	4978.60
	193	241	0.2955	4978.48	4978.59
	192	240	0.3182	4978.47	4978.60
	187	237	0.3409	4978.46	4978.58
	185	232	0.3636	4978.45	4978.57
	175	229	0.3864	4978.41	4978.57
	174	229	0.4091	4978.41	4978.57
	159	229	0.4318	4978.37	4978.57
	157	225	0.4545	4978.37	4978.56
	157	209	0.4773	4978.37	4978.51
	147	203	0.5000	4978.34	4978.50
	144	202	0.5227	4978.32	4978.49
	139	195	0.5455	4978.30	4978.48
	130	191	0.5682	4978.26	4978.47
	128	185	0.5909	4978.25	4978.45
	125	178	0.6136	4978.23	4978.43
	125	175	0.6364	4978.23	4978.41
	124	169	0.6591	4978.23	4978.40
	116	166	0.6818	4978.19	4978.40
	110	163	0.7045	4978.16	4978.39
	109	162	0.7273	4978.16	4978.38
	109	160	0.7500	4978.16	4978.38
	105	159	0.7727	4978.13	4978.37
	105	159	0.7955	4978.13	4978.37
	104	148	0.8182	4978.13	4978.34
	103	141	0.8409	4978.12	4978.31
	102	132	0.8636	4978.12	4978.26
	91	129	0.8864	4978.04	4978.25
	90	120	0.9091	4978.04	4978.20
	87	116	0.9318	4978.02	4978.19
	86	110	0.9545	4978.02	4978.16
	82	110	0.9773	4978.00	4978.16
	81	103	1.0000	4977.99	4978.12


Proposed Action and Baseline
May - Diamond Fork at Cross Section 5
Stage Elevation
4979.50
4979.30
4979.10
4978.90
4978.70
4978.50
4978.30
4978.10
4977.90
4977.70
4977.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

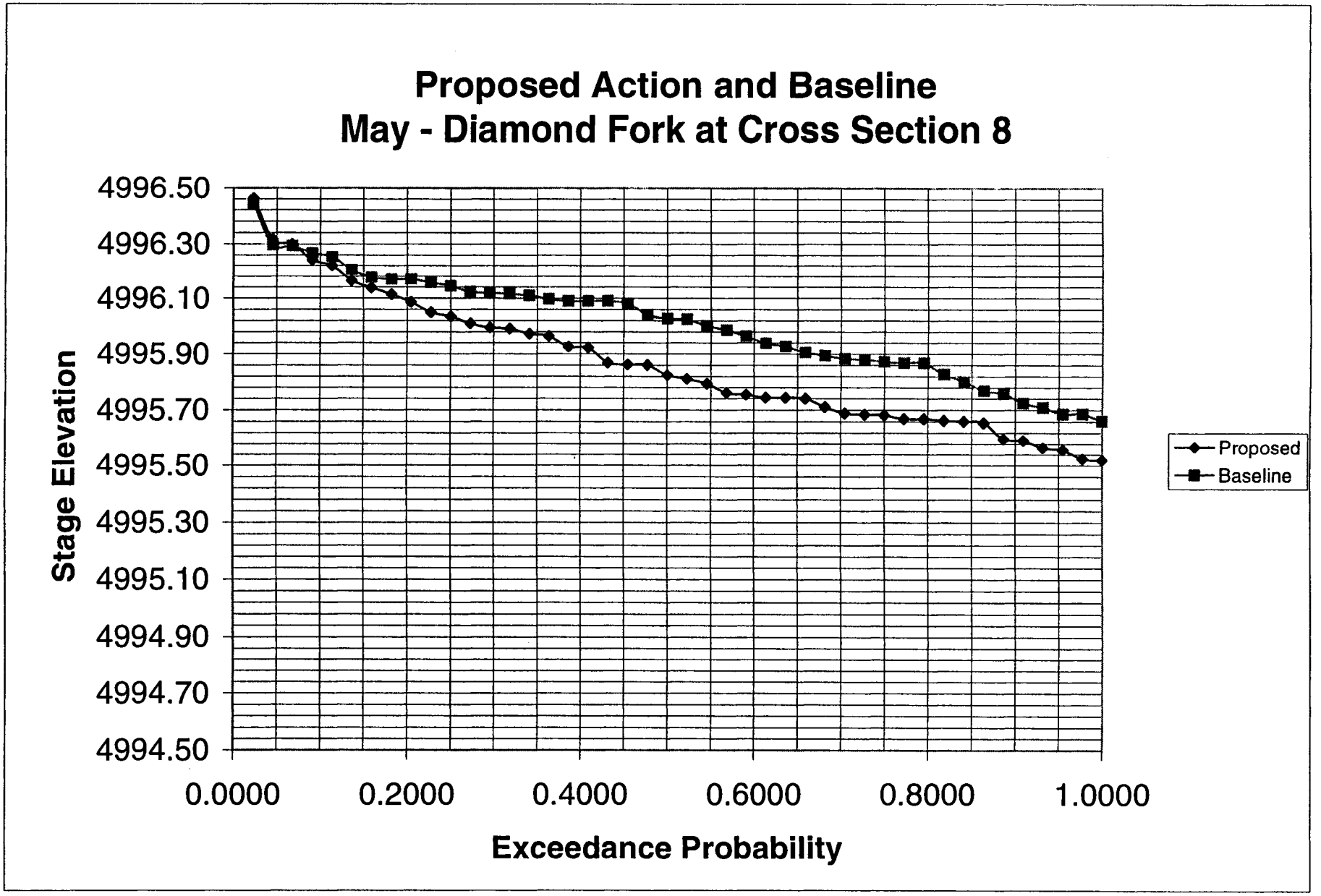
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	703	676	0.0227	4986.49	4986.44
May	381	352	0.0455	4985.74	4985.66
	355	348	0.0682	4985.66	4985.64
	292	310	0.0909	4985.46	4985.52
	283	297	0.1136	4985.42	4985.47
	260	277	0.1364	4985.34	4985.41
	249	265	0.1591	4985.31	4985.37
	239	262	0.1818	4985.27	4985.35
	228	262	0.2045	4985.22	4985.35
	212	257	0.2273	4985.15	4985.34
	206	252	0.2500	4985.12	4985.32
	197	243	0.2727	4985.07	4985.28
	193	241	0.2955	4985.06	4985.27
	192	240	0.3182	4985.05	4985.26
	187	237	0.3409	4985.03	4985.26
	185	232	0.3636	4985.02	4985.24
	175	229	0.3864	4984.97	4985.22
	174	229	0.4091	4984.97	4985.22
	159	229	0.4318	4984.88	4985.22
	157	225	0.4545	4984.86	4985.20
	157	209	0.4773	4984.86	4985.14
	147	203	0.5000	4984.80	4985.11
	144	202	0.5227	4984.79	4985.11
	139	195	0.5455	4984.76	4985.07
	130	191	0.5682	4984.72	4985.05
	128	185	0.5909	4984.71	4985.02
	125	178	0.6136	4984.69	4984.98
	125	175	0.6364	4984.69	4984.97
	124	169	0.6591	4984.69	4984.93
	116	166	0.6818	4984.63	4984.91
	110	163	0.7045	4984.59	4984.89
	109	162	0.7273	4984.58	4984.90
	109	160	0.7500	4984.58	4984.88
	105	159	0.7727	4984.56	4984.88
	105	159	0.7955	4984.56	4984.88
	104	148	0.8182	4984.55	4984.80
	103	141	0.8409	4984.55	4984.77
	102	132	0.8636	4984.54	4984.74
	91	129	0.8864	4984.46	4984.71
	90	120	0.9091	4984.45	4984.66
	87	116	0.9318	4984.43	4984.63
	86	110	0.9545	4984.42	4984.59
	82	110	0.9773	4984.38	4984.59
	81	103	1.0000	4984.38	4984.55


Proposed Action and Baseline
May - Diamond Fork at Cross Section 6
4986.50
4986.00
4985.50
4985.00
4984.50
4984.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

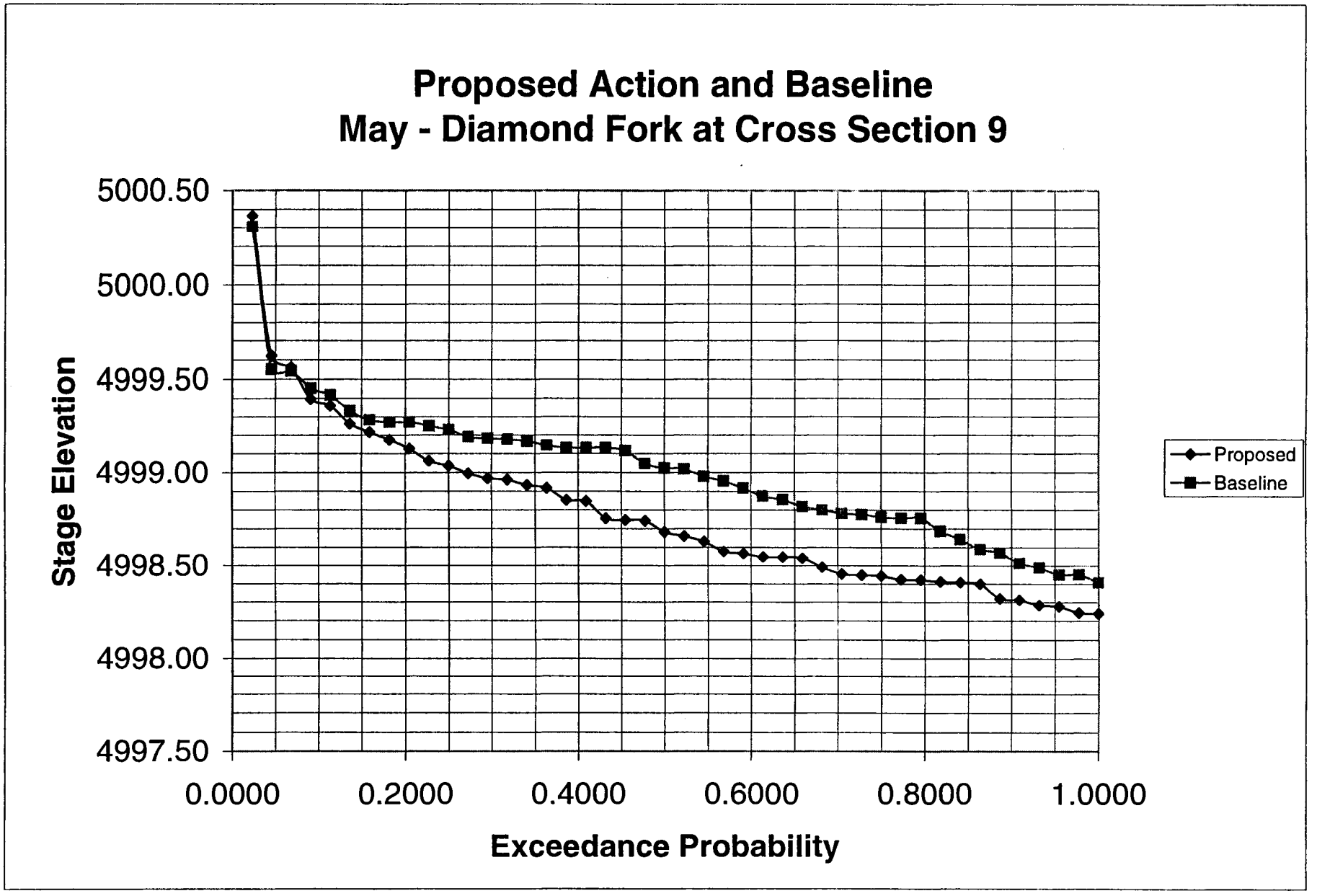
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	703	676	0.0227	4989.56	4989.50
May	381	352	0.0455	4988.84	4988.75
	355	348	0.0682	4988.76	4988.74
	292	310	0.0909	4988.53	4988.59
	283	297	0.1136	4988.50	4988.56
	260	277	0.1364	4988.41	4988.47
	249	265	0.1591	4988.37	4988.43
	239	262	0.1818	4988.34	4988.42
	228	262	0.2045	4988.30	4988.42
	212	257	0.2273	4988.23	4988.40
	206	252	0.2500	4988.21	4988.38
	197	243	0.2727	4988.18	4988.35
	193	241	0.2955	4988.16	4988.34
	192	240	0.3182	4988.16	4988.34
	187	237	0.3409	4988.14	4988.33
	185	232	0.3636	4988.13	4988.31
	175	229	0.3864	4988.08	4988.30
	174	229	0.4091	4988.08	4988.30
	159	229	0.4318	4988.02	4988.30
	157	225	0.4545	4988.01	4988.28
	157	209	0.4773	4988.01	4988.22
	147	203	0.5000	4988.01	4988.20
	144	202	0.5227	4988.01	4988.19
	139	195	0.5455	4988.01	4988.17
	130	191	0.5682	4987.96	4988.15
	128	185	0.5909	4987.95	4988.13
	125	178	0.6136	4987.93	4988.10
	125	175	0.6364	4987.93	4988.08
	124	169	0.6591	4987.92	4988.07
	116	166	0.6818	4987.89	4988.05
	110	163	0.7045	4987.84	4988.04
	109	162	0.7273	4987.84	4988.03
	109	160	0.7500	4987.84	4988.02
	105	159	0.7727	4987.81	4988.02
	105	159	0.7955	4987.80	4988.02
	104	148	0.8182	4987.79	4988.01
	103	141	0.8409	4987.79	4988.01
	102	132	0.8636	4987.79	4987.97
	91	129	0.8864	4987.71	4987.96
	90	120	0.9091	4987.71	4987.90
	87	116	0.9318	4987.69	4987.89
	86	110	0.9545	4987.69	4987.84
	82	110	0.9773	4987.66	4987.84
	81	103	1.0000	4987.65	4987.79


Proposed Action and Baseline
May - Diamond Fork at Cross Section 7
4990.00
4989.50
4989.00
4988.50
4988.00
4987.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

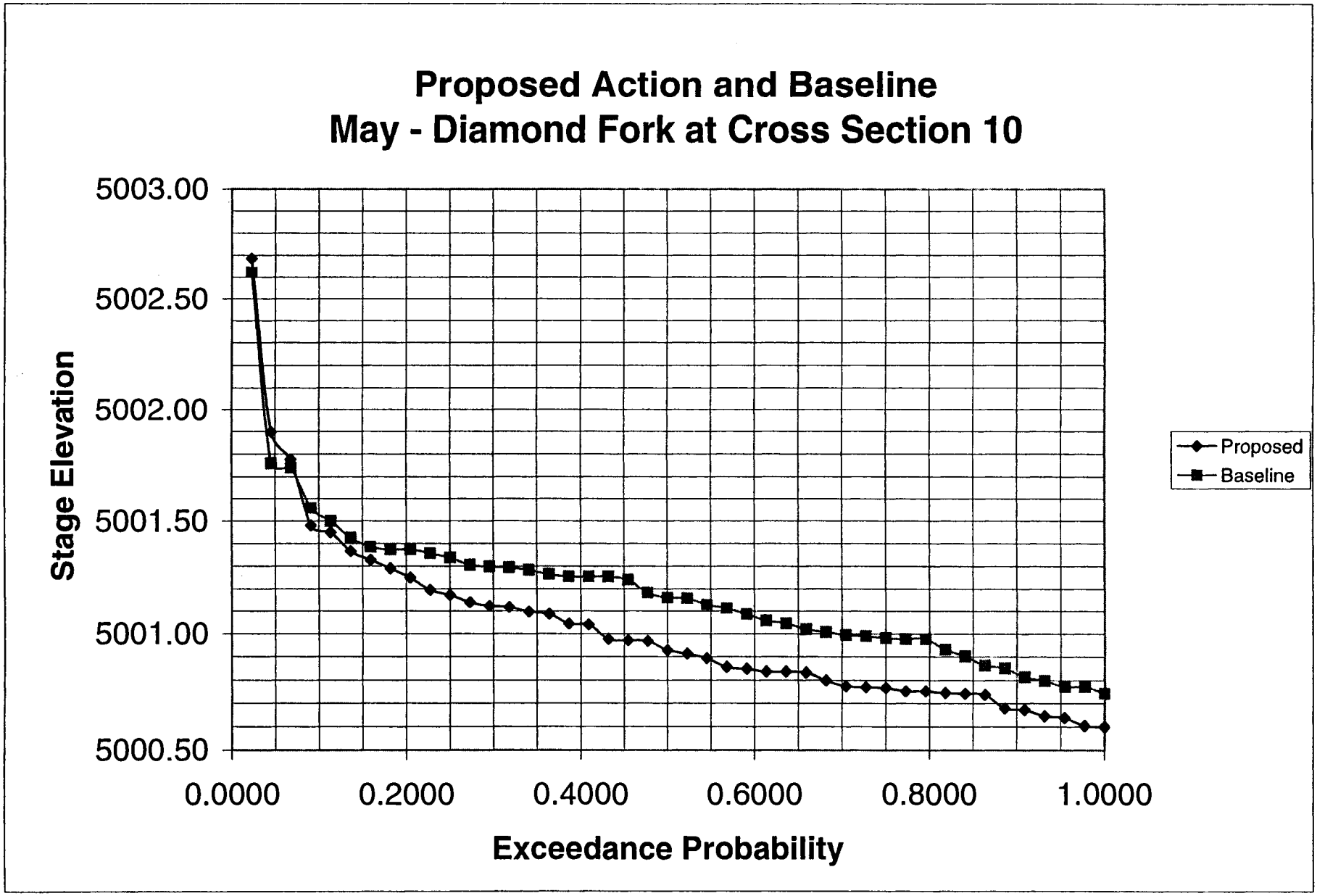
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	703	676	0.0227	4996.46	4996.44
May	381	352	0.0455	4996.32	4996.30
	355	348	0.0682	4996.30	4996.29
	292	310	0.0909	4996.24	4996.27
	283	297	0.1136	4996.22	4996.25
	260	277	0.1364	4996.16	4996.20
	249	265	0.1591	4996.14	4996.18
	239	262	0.1818	4996.11	4996.17
	228	262	0.2045	4996.09	4996.17
	212	257	0.2273	4996.05	4996.16
	206	252	0.2500	4996.03	4996.14
	197	243	0.2727	4996.01	4996.12
	193	241	0.2955	4996.00	4996.12
	192	240	0.3182	4995.99	4996.12
	187	237	0.3409	4995.97	4996.11
	185	232	0.3636	4995.96	4996.10
	175	229	0.3864	4995.93	4996.09
	174	229	0.4091	4995.92	4996.09
	159	229	0.4318	4995.87	4996.09
	157	225	0.4545	4995.86	4996.08
	157	209	0.4773	4995.86	4996.04
	147	203	0.5000	4995.82	4996.03
	144	202	0.5227	4995.81	4996.02
	139	195	0.5455	4995.79	4996.00
	130	191	0.5682	4995.76	4995.99
	128	185	0.5909	4995.75	4995.96
	125	178	0.6136	4995.74	4995.94
	125	175	0.6364	4995.74	4995.93
	124	169	0.6591	4995.74	4995.91
	116	166	0.6818	4995.71	4995.89
	110	163	0.7045	4995.69	4995.88
	109	162	0.7273	4995.68	4995.88
	109	160	0.7500	4995.68	4995.87
	105	159	0.7727	4995.67	4995.87
	105	159	0.7955	4995.67	4995.87
	104	148	0.8182	4995.66	4995.83
	103	141	0.8409	4995.66	4995.80
	102	132	0.8636	4995.66	4995.77
	91	129	0.8864	4995.60	4995.76
	90	120	0.9091	4995.59	4995.72
	87	116	0.9318	4995.56	4995.71
	86	110	0.9545	4995.56	4995.69
	82	110	0.9773	4995.52	4995.69
	81	103	1.0000	4995.52	4995.66


Proposed Action and Baseline
May - Diamond Fork at Cross Section 8
Stage Elevation
4996.50
4996.30
4996.10
4995.90
4995.70
4995.50
4995.30
4995.10
4994.90
4994.70
4994.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

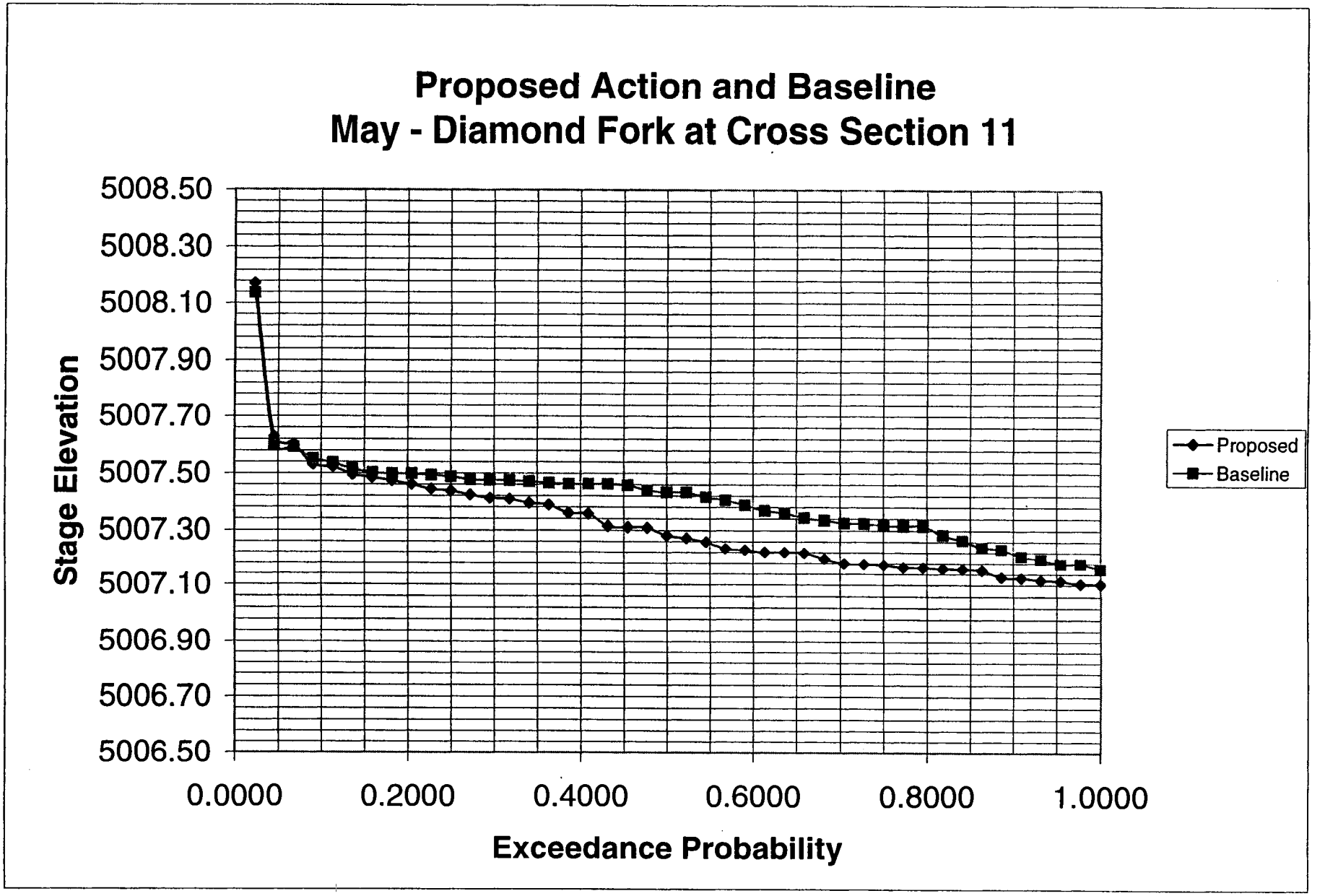
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	703	676	0.0227	5000.37	5000.31
May	381	352	0.0455	4999.62	4999.55
	355	348	0.0682	4999.56	4999.54
	292	310	0.0909	4999.40	4999.45
	283	297	0.1136	4999.36	4999.42
	260	277	0.1364	4999.26	4999.33
	249	265	0.1591	4999.22	4999.28
	239	262	0.1818	4999.17	4999.27
	228	262	0.2045	4999.13	4999.27
	212	257	0.2273	4999.06	4999.25
	206	252	0.2500	4999.04	4999.23
	197	243	0.2727	4998.99	4999.19
	193	241	0.2955	4998.97	4999.18
	192	240	0.3182	4998.96	4999.18
	187	237	0.3409	4998.93	4999.17
	185	232	0.3636	4998.92	4999.14
	175	229	0.3864	4998.85	4999.13
	174	229	0.4091	4998.85	4999.13
	159	229	0.4318	4998.75	4999.13
	157	225	0.4545	4998.75	4999.12
	157	209	0.4773	4998.74	4999.05
	147	203	0.5000	4998.68	4999.02
	144	202	0.5227	4998.66	4999.02
	139	195	0.5455	4998.63	4998.98
	130	191	0.5682	4998.58	4998.95
	128	185	0.5909	4998.57	4998.92
	125	178	0.6136	4998.55	4998.87
	125	175	0.6364	4998.55	4998.86
	124	169	0.6591	4998.54	4998.82
	116	166	0.6818	4998.49	4998.80
	110	163	0.7045	4998.45	4998.78
	109	162	0.7273	4998.45	4998.77
	109	160	0.7500	4998.44	4998.76
	105	159	0.7727	4998.42	4998.76
	105	159	0.7955	4998.42	4998.76
	104	148	0.8182	4998.41	4998.69
	103	141	0.8409	4998.41	4998.64
	102	132	0.8636	4998.40	4998.59
	91	129	0.8864	4998.32	4998.57
	90	120	0.9091	4998.31	4998.51
	87	116	0.9318	4998.28	4998.49
	86	110	0.9545	4998.28	4998.45
	82	110	0.9773	4998.24	4998.45
	81	103	1.0000	4998.24	4998.41


Proposed Action and Baseline
May - Diamond Fork at Cross Section 9
5000.50
5000.00
4999.50
4999.00
4998.50
4998.00
4997.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

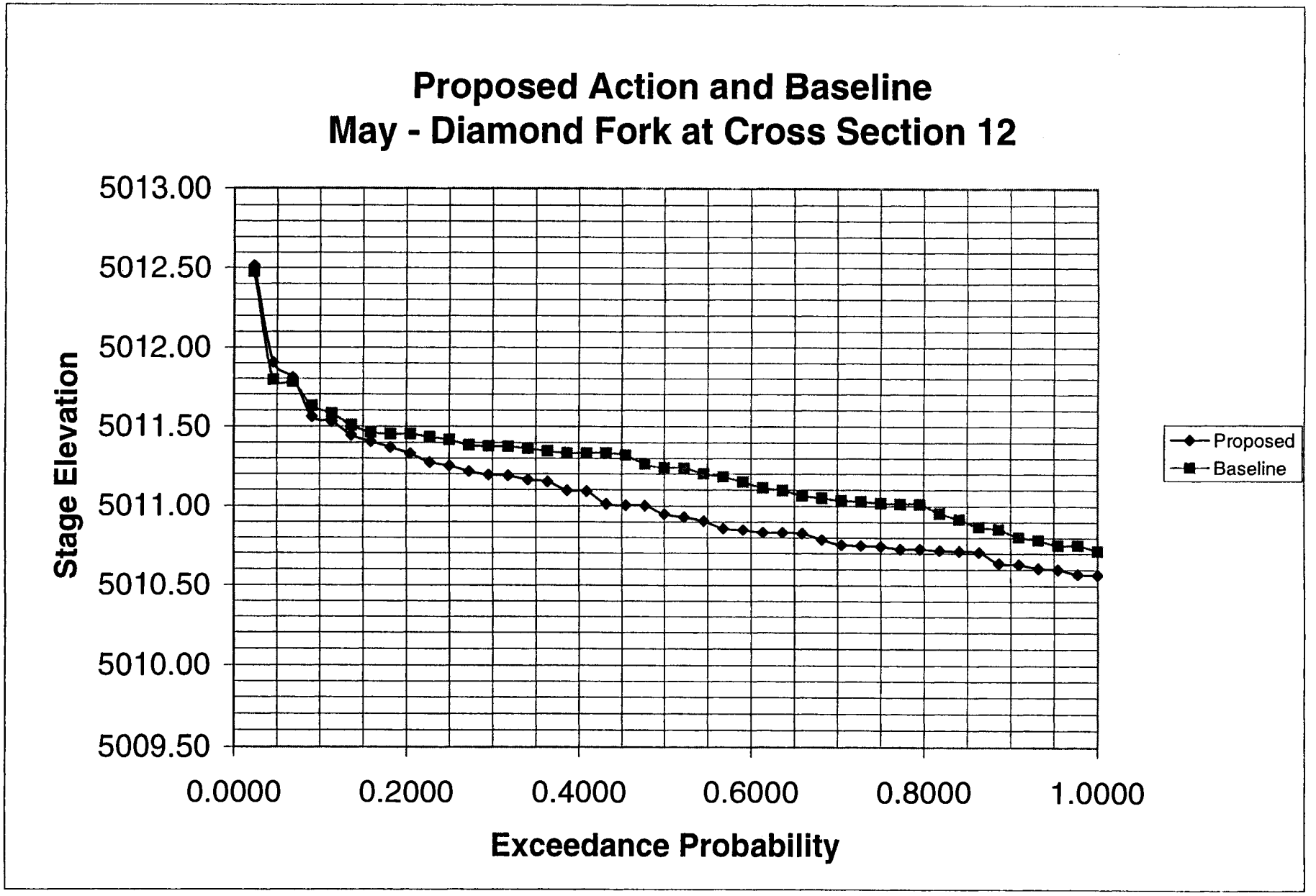
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	703	676	0.0227	5002.69	5002.62
May	381	352	0.0455	5001.90	5001.76
	355	348	0.0682	5001.78	5001.74
	292	310	0.0909	5001.48	5001.56
	283	297	0.1136	5001.45	5001.50
	260	277	0.1364	5001.37	5001.43
	249	265	0.1591	5001.33	5001.38
	239	262	0.1818	5001.29	5001.37
	228	262	0.2045	5001.25	5001.37
	212	257	0.2273	5001.19	5001.36
	206	252	0.2500	5001.17	5001.34
	197	243	0.2727	5001.14	5001.30
	193	241	0.2955	5001.12	5001.30
	192	240	0.3182	5001.12	5001.29
	187	237	0.3409	5001.10	5001.28
	185	232	0.3636	5001.09	5001.27
	175	229	0.3864	5001.04	5001.25
	174	229	0.4091	5001.04	5001.25
	159	229	0.4318	5000.98	5001.25
	157	225	0.4545	5000.97	5001.24
	157	209	0.4773	5000.97	5001.18
	147	203	0.5000	5000.93	5001.16
	144	202	0.5227	5000.91	5001.16
	139	195	0.5455	5000.89	5001.13
	130	191	0.5682	5000.86	5001.11
	128	185	0.5909	5000.85	5001.09
	125	178	0.6136	5000.84	5001.06
	125	175	0.6364	5000.84	5001.05
	124	169	0.6591	5000.83	5001.02
	116	166	0.6818	5000.80	5001.01
	110	163	0.7045	5000.77	5000.99
	109	162	0.7273	5000.77	5000.99
	109	160	0.7500	5000.77	5000.98
	105	159	0.7727	5000.75	5000.98
	105	159	0.7955	5000.75	5000.98
	104	148	0.8182	5000.75	5000.93
	103	141	0.8409	5000.74	5000.90
	102	132	0.8636	5000.74	5000.86
	91	129	0.8864	5000.68	5000.85
	90	120	0.9091	5000.67	5000.81
	87	116	0.9318	5000.64	5000.80
	86	110	0.9545	5000.64	5000.77
	82	110	0.9773	5000.60	5000.77
	81	103	1.0000	5000.60	5000.74


Proposed Action and Baseline
May - Diamond Fork at Cross Section 10
Stage Elevation
5003.00
5002.50
5002.00
5001.50
5001.00
5000.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

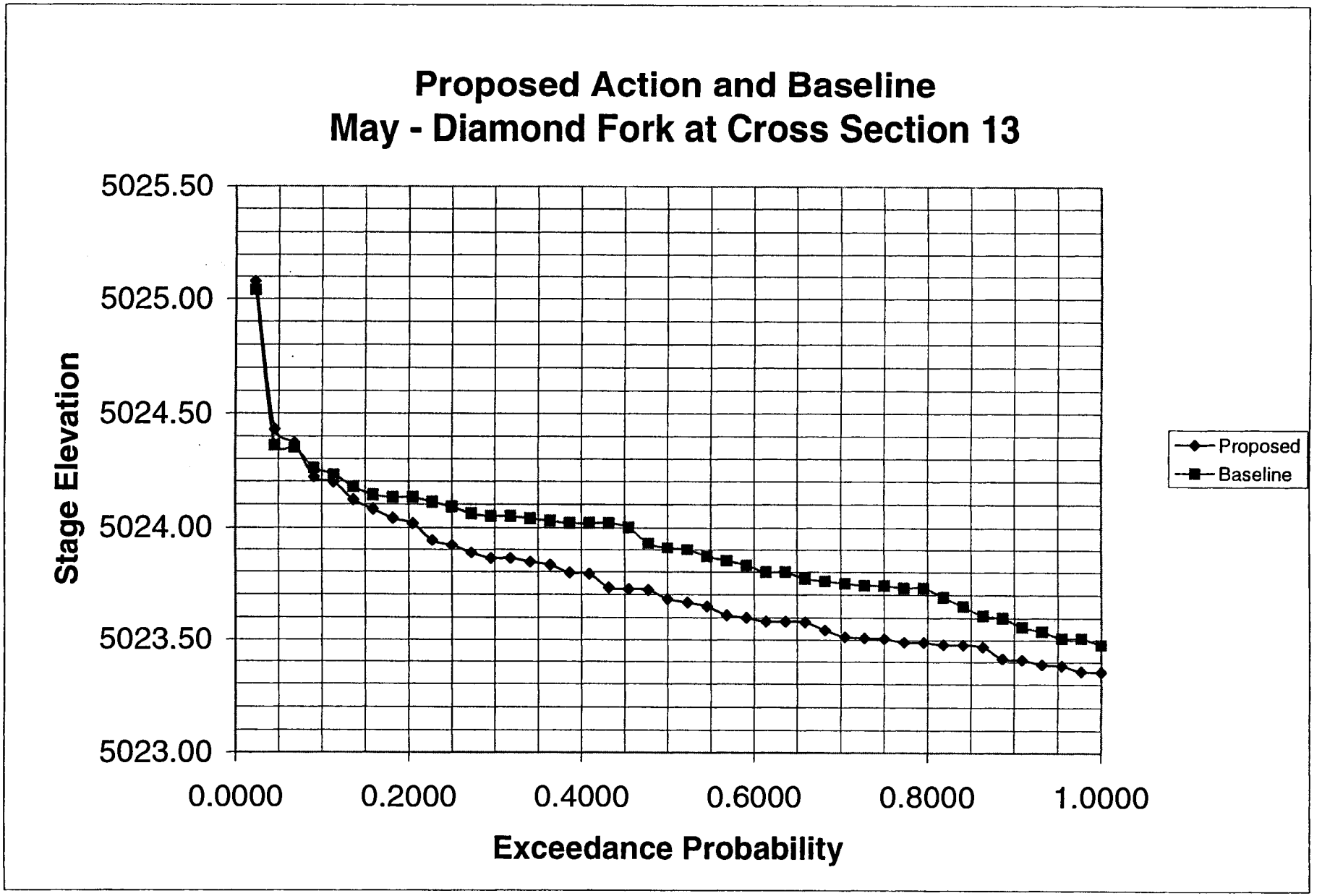
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	703	676	0.0227	5008.17	5008.14
May	381	352	0.0455	5007.63	5007.60
	355	348	0.0682	5007.60	5007.59
	292	310	0.0909	5007.53	5007.55
	283	297	0.1136	5007.52	5007.54
	260	277	0.1364	5007.50	5007.51
	249	265	0.1591	5007.48	5007.50
	239	262	0.1818	5007.47	5007.50
	228	262	0.2045	5007.46	5007.50
	212	257	0.2273	5007.44	5007.49
	206	252	0.2500	5007.44	5007.49
	197	243	0.2727	5007.42	5007.48
	193	241	0.2955	5007.41	5007.48
	192	240	0.3182	5007.41	5007.47
	187	237	0.3409	5007.39	5007.47
	185	232	0.3636	5007.39	5007.47
	175	229	0.3864	5007.36	5007.46
	174	229	0.4091	5007.36	5007.46
	159	229	0.4318	5007.31	5007.46
	157	225	0.4545	5007.31	5007.46
	157	209	0.4773	5007.31	5007.44
	147	203	0.5000	5007.28	5007.43
	144	202	0.5227	5007.27	5007.43
	139	195	0.5455	5007.26	5007.42
	130	191	0.5682	5007.23	5007.40
	128	185	0.5909	5007.23	5007.39
	125	178	0.6136	5007.22	5007.37
	125	175	0.6364	5007.22	5007.36
	124	169	0.6591	5007.22	5007.34
	116	166	0.6818	5007.20	5007.33
	110	163	0.7045	5007.18	5007.33
	109	162	0.7273	5007.18	5007.32
	109	160	0.7500	5007.17	5007.32
	105	159	0.7727	5007.16	5007.32
	105	159	0.7955	5007.16	5007.32
	104	148	0.8182	5007.16	5007.28
	103	141	0.8409	5007.16	5007.26
	102	132	0.8636	5007.15	5007.24
	91	129	0.8864	5007.13	5007.23
	90	120	0.9091	5007.13	5007.21
	87	116	0.9318	5007.12	5007.19
	86	110	0.9545	5007.11	5007.18
	82	110	0.9773	5007.10	5007.18
	81	103	1.0000	5007.10	5007.16


Proposed Action and Baseline
May - Diamond Fork at Cross Section 11
Stage Elevation
5008.50
5008.30
5008.10
5007.90
5007.70
5007.50
5007.30
5007.10
5006.90
5006.70
5006.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

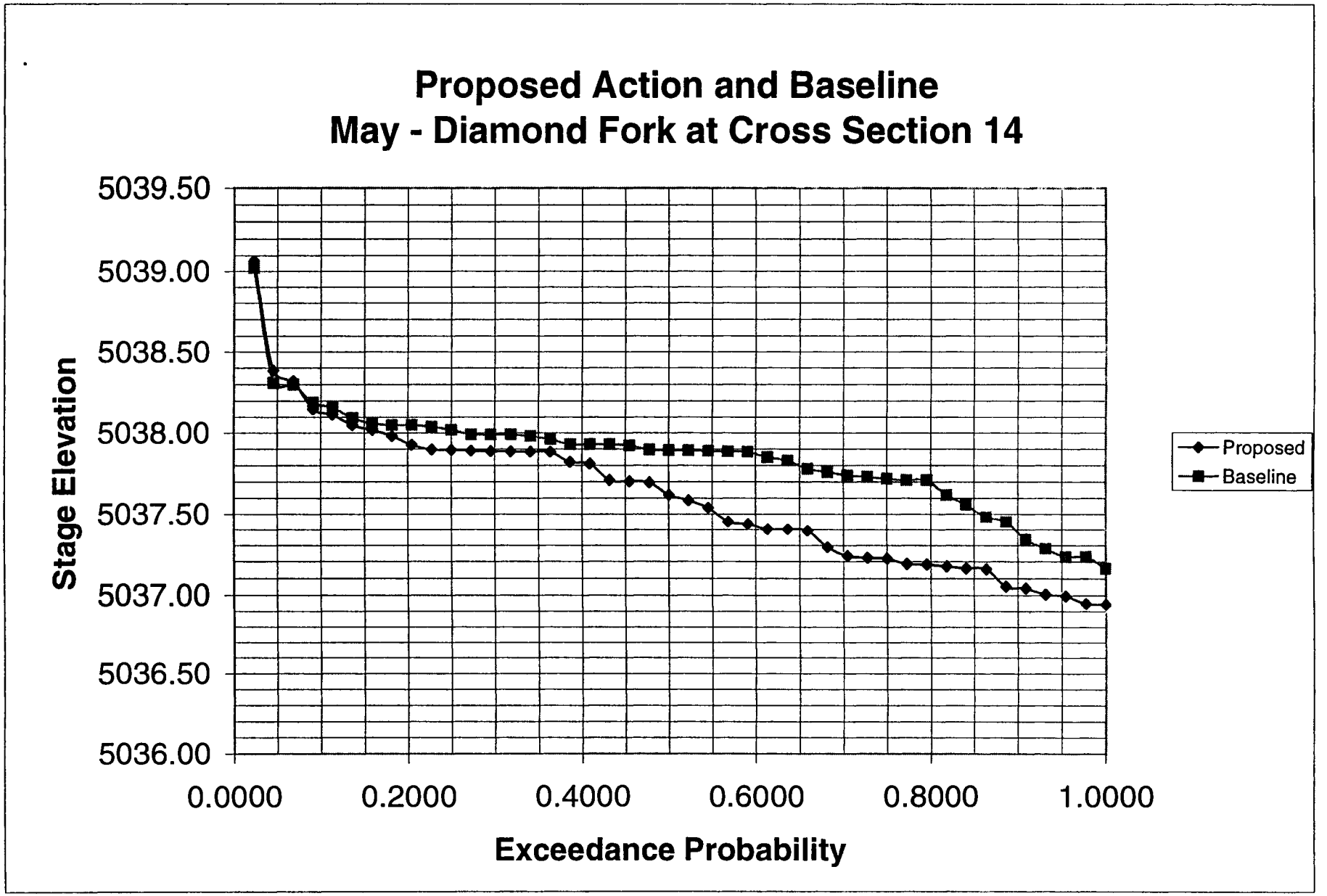
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	703	676	0.0227	5012.51	5012.47
May	381	352	0.0455	5011.90	5011.79
	355	348	0.0682	5011.81	5011.78
	292	310	0.0909	5011.56	5011.63
	283	297	0.1136	5011.53	5011.58
	260	277	0.1364	5011.45	5011.51
	249	265	0.1591	5011.41	5011.46
	239	262	0.1818	5011.37	5011.45
	228	262	0.2045	5011.33	5011.45
	212	257	0.2273	5011.27	5011.44
	206	252	0.2500	5011.25	5011.42
	197	243	0.2727	5011.22	5011.38
	193	241	0.2955	5011.19	5011.38
	192	240	0.3182	5011.19	5011.37
	187	237	0.3409	5011.16	5011.36
	185	232	0.3636	5011.15	5011.35
	175	229	0.3864	5011.10	5011.33
	174	229	0.4091	5011.09	5011.33
	159	229	0.4318	5011.01	5011.33
	157	225	0.4545	5011.00	5011.32
	157	209	0.4773	5011.00	5011.26
	147	203	0.5000	5010.95	5011.24
	144	202	0.5227	5010.93	5011.24
	139	195	0.5455	5010.91	5011.20
	130	191	0.5682	5010.86	5011.18
	128	185	0.5909	5010.85	5011.15
	125	178	0.6136	5010.83	5011.11
	125	175	0.6364	5010.83	5011.10
	124	169	0.6591	5010.83	5011.07
	116	166	0.6818	5010.79	5011.05
	110	163	0.7045	5010.76	5011.03
	109	162	0.7273	5010.75	5011.03
	109	160	0.7500	5010.75	5011.02
	105	159	0.7727	5010.73	5011.01
	105	159	0.7955	5010.73	5011.01
	104	148	0.8182	5010.72	5010.95
	103	141	0.8409	5010.72	5010.92
	102	132	0.8636	5010.71	5010.87
	91	129	0.8864	5010.64	5010.85
	90	120	0.9091	5010.63	5010.81
	87	116	0.9318	5010.61	5010.78
	86	110	0.9545	5010.60	5010.75
	82	110	0.9773	5010.57	5010.75
	81	103	1.0000	5010.57	5010.72


Proposed Action and Baseline
May - Diamond Fork at Cross Section 12
5013.00
5012.50
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

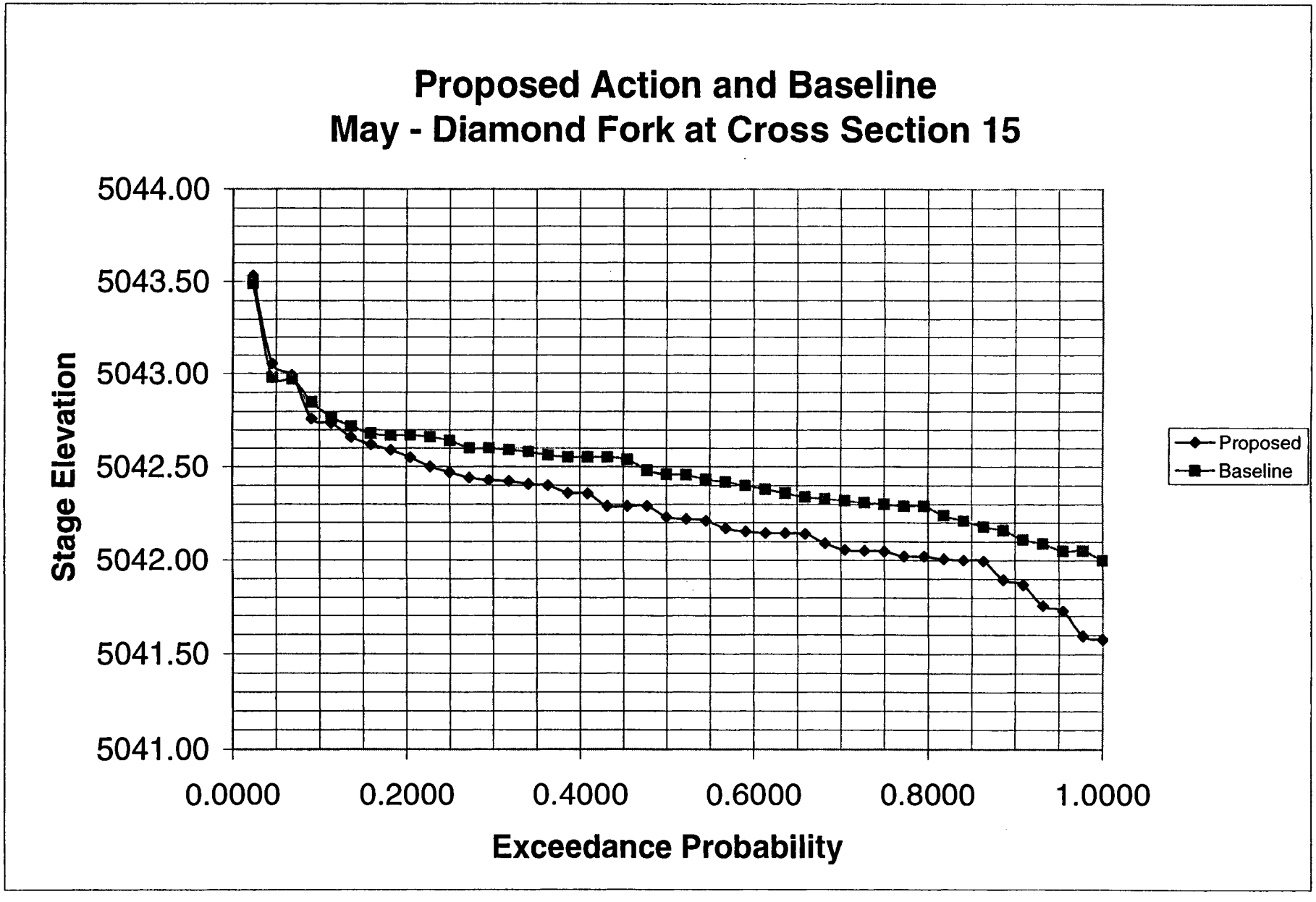
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	703	676	0.0227	5025.08	5025.04
May	381	352	0.0455	5024.43	5024.36
	355	348	0.0682	5024.37	5024.35
	292	310	0.0909	5024.22	5024.26
	283	297	0.1136	5024.20	5024.23
	260	277	0.1364	5024.12	5024.18
	249	265	0.1591	5024.08	5024.14
	239	262	0.1818	5024.04	5024.13
	228	262	0.2045	5024.02	5024.13
	212	257	0.2273	5023.94	5024.11
	206	252	0.2500	5023.92	5024.09
	197	243	0.2727	5023.88	5024.06
	193	241	0.2955	5023.86	5024.05
	192	240	0.3182	5023.86	5024.05
	187	237	0.3409	5023.84	5024.04
	185	232	0.3636	5023.83	5024.03
	175	229	0.3864	5023.80	5024.02
	174	229	0.4091	5023.79	5024.02
	159	229	0.4318	5023.73	5024.02
	157	225	0.4545	5023.72	5024.00
	157	209	0.4773	5023.72	5023.93
	147	203	0.5000	5023.68	5023.91
	144	202	0.5227	5023.67	5023.90
	139	195	0.5455	5023.65	5023.87
	130	191	0.5682	5023.61	5023.85
	128	185	0.5909	5023.60	5023.83
	125	178	0.6136	5023.58	5023.80
	125	175	0.6364	5023.58	5023.80
	124	169	0.6591	5023.58	5023.77
	116	166	0.6818	5023.54	5023.76
	110	163	0.7045	5023.51	5023.75
	109	162	0.7273	5023.51	5023.74
	109	160	0.7500	5023.51	5023.74
	105	159	0.7727	5023.49	5023.73
	105	159	0.7955	5023.49	5023.73
	104	148	0.8182	5023.48	5023.69
	103	141	0.8409	5023.48	5023.65
	102	132	0.8636	5023.47	5023.61
	91	129	0.8864	5023.42	5023.60
	90	120	0.9091	5023.41	5023.56
	87	116	0.9318	5023.39	5023.54
	86	110	0.9545	5023.38	5023.51
	82	110	0.9773	5023.36	5023.51
	81	103	1.0000	5023.36	5023.48


Proposed Action and Baseline
May - Diamond Fork at Cross Section 13
5025.50
5025.00
5024.50
5024.00
5023.50
5023.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

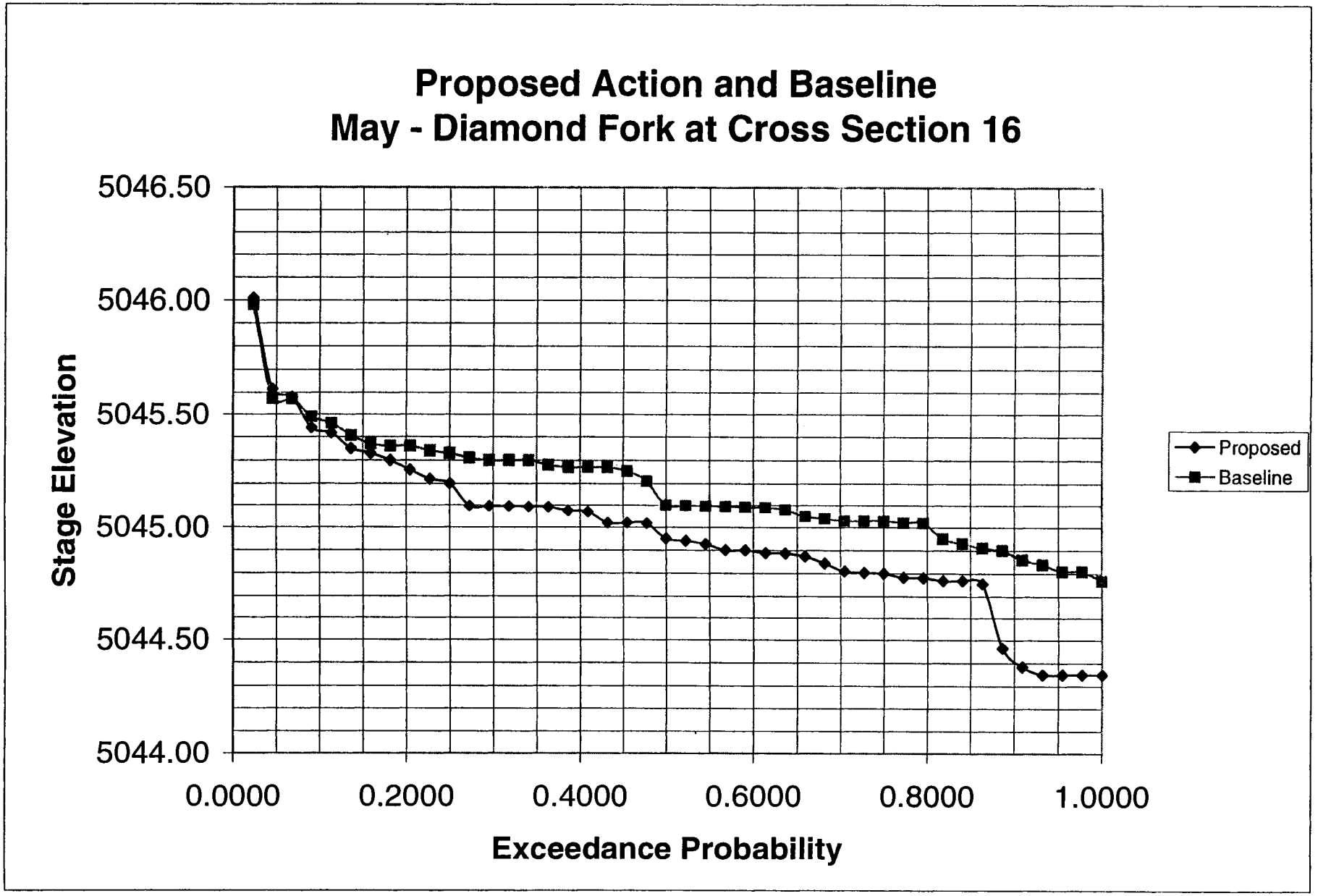
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	703	676	0.0227	5039.07	5039.02
May	381	352	0.0455	5038.38	5038.31
	355	348	0.0682	5038.32	5038.30
	292	310	0.0909	5038.15	5038.19
	283	297	0.1136	5038.12	5038.16
	260	277	0.1364	5038.05	5038.10
	249	265	0.1591	5038.02	5038.06
	239	262	0.1818	5037.98	5038.05
	228	262	0.2045	5037.93	5038.05
	212	257	0.2273	5037.90	5038.04
	206	252	0.2500	5037.89	5038.02
	197	243	0.2727	5037.89	5037.99
	193	241	0.2955	5037.89	5037.99
	192	240	0.3182	5037.89	5037.99
	187	237	0.3409	5037.88	5037.98
	185	232	0.3636	5037.88	5037.96
	175	229	0.3864	5037.82	5037.93
	174	229	0.4091	5037.81	5037.93
	159	229	0.4318	5037.71	5037.93
	157	225	0.4545	5037.70	5037.92
	157	209	0.4773	5037.70	5037.90
	147	203	0.5000	5037.62	5037.89
	144	202	0.5227	5037.59	5037.89
	139	195	0.5455	5037.54	5037.89
	130	191	0.5682	5037.45	5037.89
	128	185	0.5909	5037.44	5037.88
	125	178	0.6136	5037.40	5037.85
	125	175	0.6364	5037.40	5037.83
	124	169	0.6591	5037.39	5037.78
	116	166	0.6818	5037.29	5037.76
	110	163	0.7045	5037.23	5037.74
	109	162	0.7273	5037.22	5037.73
	109	160	0.7500	5037.22	5037.72
	105	159	0.7727	5037.19	5037.71
	105	159	0.7955	5037.18	5037.71
	104	148	0.8182	5037.17	5037.62
	103	141	0.8409	5037.16	5037.56
	102	132	0.8636	5037.16	5037.48
	91	129	0.8864	5037.05	5037.45
	90	120	0.9091	5037.04	5037.34
	87	116	0.9318	5037.00	5037.28
	86	110	0.9545	5037.00	5037.23
	82	110	0.9773	5036.95	5037.23
	81	103	1.0000	5036.94	5037.16


Proposed Action and Baseline
May - Diamond Fork at Cross Section 14
Stage Elevation
5039.50
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

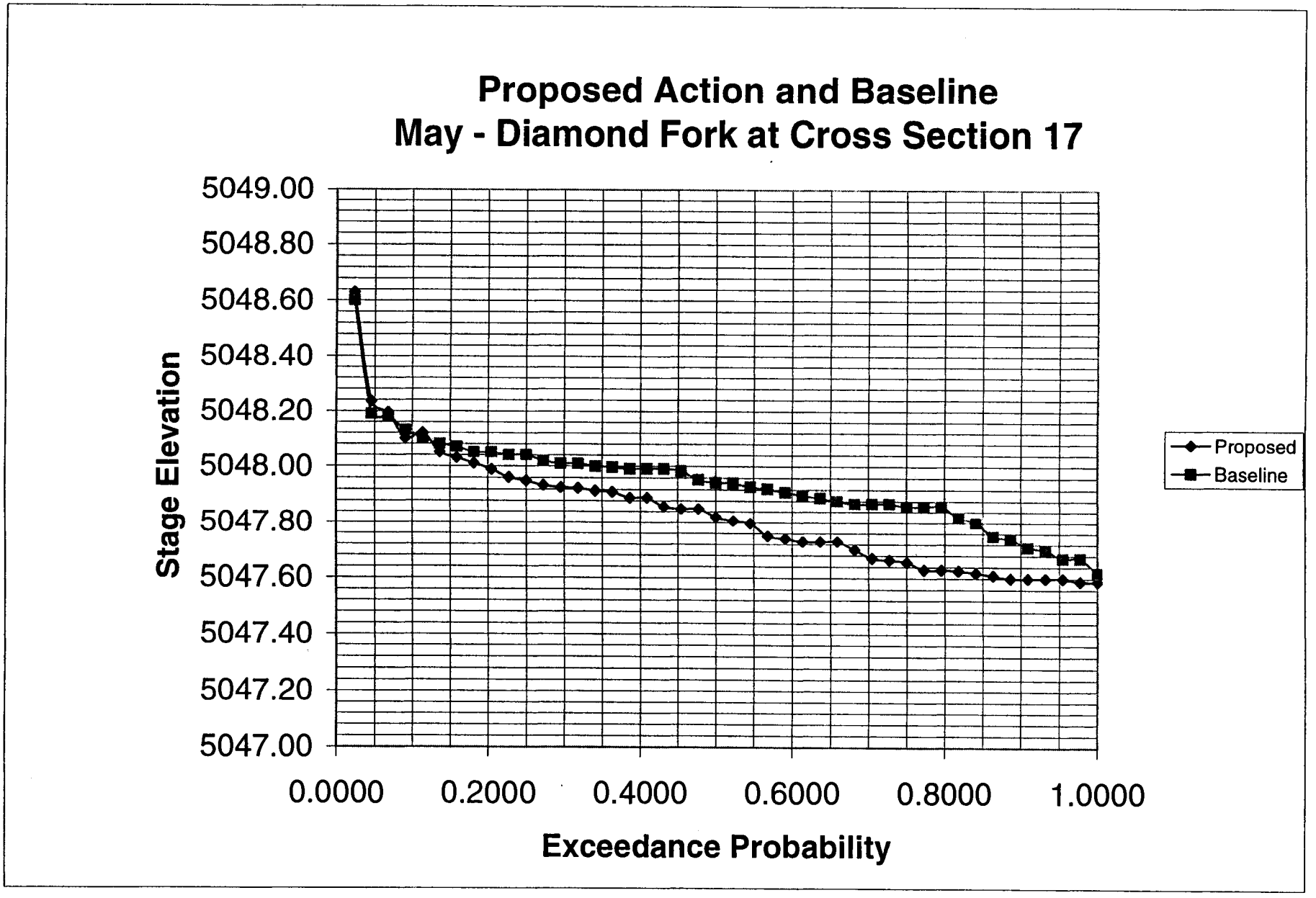
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	703	676	0.0227	5043.53	5043.49
May	381	352	0.0455	5043.06	5042.98
	355	348	0.0682	5042.99	5042.97
	292	310	0.0909	5042.76	5042.85
	283	297	0.1136	5042.74	5042.77
	260	277	0.1364	5042.66	5042.72
	249	265	0.1591	5042.62	5042.68
	239	262	0.1818	5042.59	5042.67
	228	262	0.2045	5042.55	5042.67
	212	257	0.2273	5042.50	5042.66
	206	252	0.2500	5042.47	5042.64
	197	243	0.2727	5042.44	5042.60
	193	241	0.2955	5042.43	5042.60
	192	240	0.3182	5042.42	5042.59
	187	237	0.3409	5042.41	5042.58
	185	232	0.3636	5042.40	5042.56
	175	229	0.3864	5042.36	5042.55
	174	229	0.4091	5042.36	5042.55
	159	229	0.4318	5042.29	5042.55
	157	225	0.4545	5042.29	5042.54
	157	209	0.4773	5042.29	5042.48
	147	203	0.5000	5042.23	5042.46
	144	202	0.5227	5042.22	5042.46
	139	195	0.5455	5042.21	5042.43
	130	191	0.5682	5042.17	5042.42
	128	185	0.5909	5042.15	5042.40
	125	178	0.6136	5042.14	5042.38
	125	175	0.6364	5042.14	5042.36
	124	169	0.6591	5042.14	5042.34
	116	166	0.6818	5042.09	5042.33
	110	163	0.7045	5042.05	5042.32
	109	162	0.7273	5042.05	5042.31
	109	160	0.7500	5042.05	5042.30
	105	159	0.7727	5042.02	5042.29
	105	159	0.7955	5042.02	5042.29
	104	148	0.8182	5042.01	5042.24
	103	141	0.8409	5042.00	5042.21
	102	132	0.8636	5042.00	5042.18
	91	129	0.8864	5041.90	5042.16
	90	120	0.9091	5041.87	5042.11
	87	116	0.9318	5041.76	5042.09
	86	110	0.9545	5041.73	5042.05
	82	110	0.9773	5041.59	5042.05
	81	103	1.0000	5041.58	5042.00


Proposed Action and Baseline
May - Diamond Fork at Cross Section 15
5044.00
5043.50
5043.00
5042.50
5042.00
5041.50
5041.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

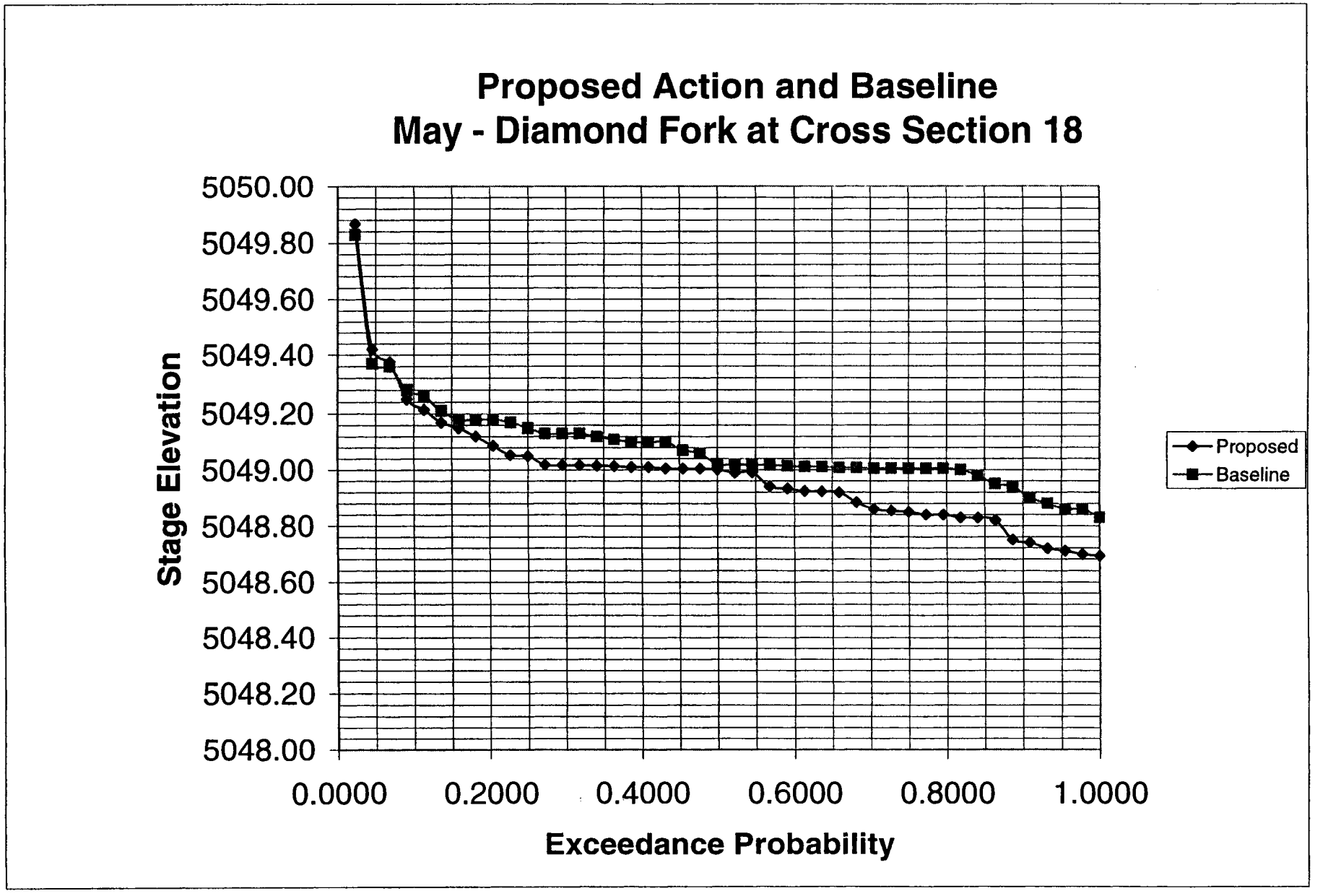
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	703	676	0.0227	5046.01	5045.98
May	381	352	0.0455	5045.61	5045.57
	355	348	0.0682	5045.58	5045.57
	292	310	0.0909	5045.44	5045.49
	283	297	0.1136	5045.42	5045.46
	260	277	0.1364	5045.35	5045.41
	249	265	0.1591	5045.33	5045.37
	239	262	0.1818	5045.30	5045.36
	228	262	0.2045	5045.26	5045.36
	212	257	0.2273	5045.22	5045.34
	206	252	0.2500	5045.20	5045.33
	197	243	0.2727	5045.10	5045.31
	193	241	0.2955	5045.10	5045.30
	192	240	0.3182	5045.10	5045.30
	187	237	0.3409	5045.09	5045.30
	185	232	0.3636	5045.09	5045.28
	175	229	0.3864	5045.08	5045.27
	174	229	0.4091	5045.07	5045.27
	159	229	0.4318	5045.02	5045.27
	157	225	0.4545	5045.02	5045.25
	157	209	0.4773	5045.02	5045.21
	147	203	0.5000	5044.95	5045.10
	144	202	0.5227	5044.94	5045.10
	139	195	0.5455	5044.93	5045.10
	130	191	0.5682	5044.90	5045.10
	128	185	0.5909	5044.90	5045.09
	125	178	0.6136	5044.89	5045.09
	125	175	0.6364	5044.89	5045.08
	124	169	0.6591	5044.87	5045.05
	116	166	0.6818	5044.84	5045.04
	110	163	0.7045	5044.81	5045.03
	109	162	0.7273	5044.80	5045.03
	109	160	0.7500	5044.80	5045.03
	105	159	0.7727	5044.78	5045.02
	105	159	0.7955	5044.78	5045.02
	104	148	0.8182	5044.77	5044.95
	103	141	0.8409	5044.77	5044.93
	102	132	0.8636	5044.76	5044.91
	91	129	0.8864	5044.47	5044.90
	90	120	0.9091	5044.38	5044.86
	87	116	0.9318	5044.35	5044.84
	86	110	0.9545	5044.35	5044.81
	82	110	0.9773	5044.35	5044.81
	81	103	1.0000	5044.35	5044.77


Proposed Action and Baseline
May - Diamond Fork at Cross Section 16
5046.50
5046.00
5045.50
5045.00
5044.50
5044.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

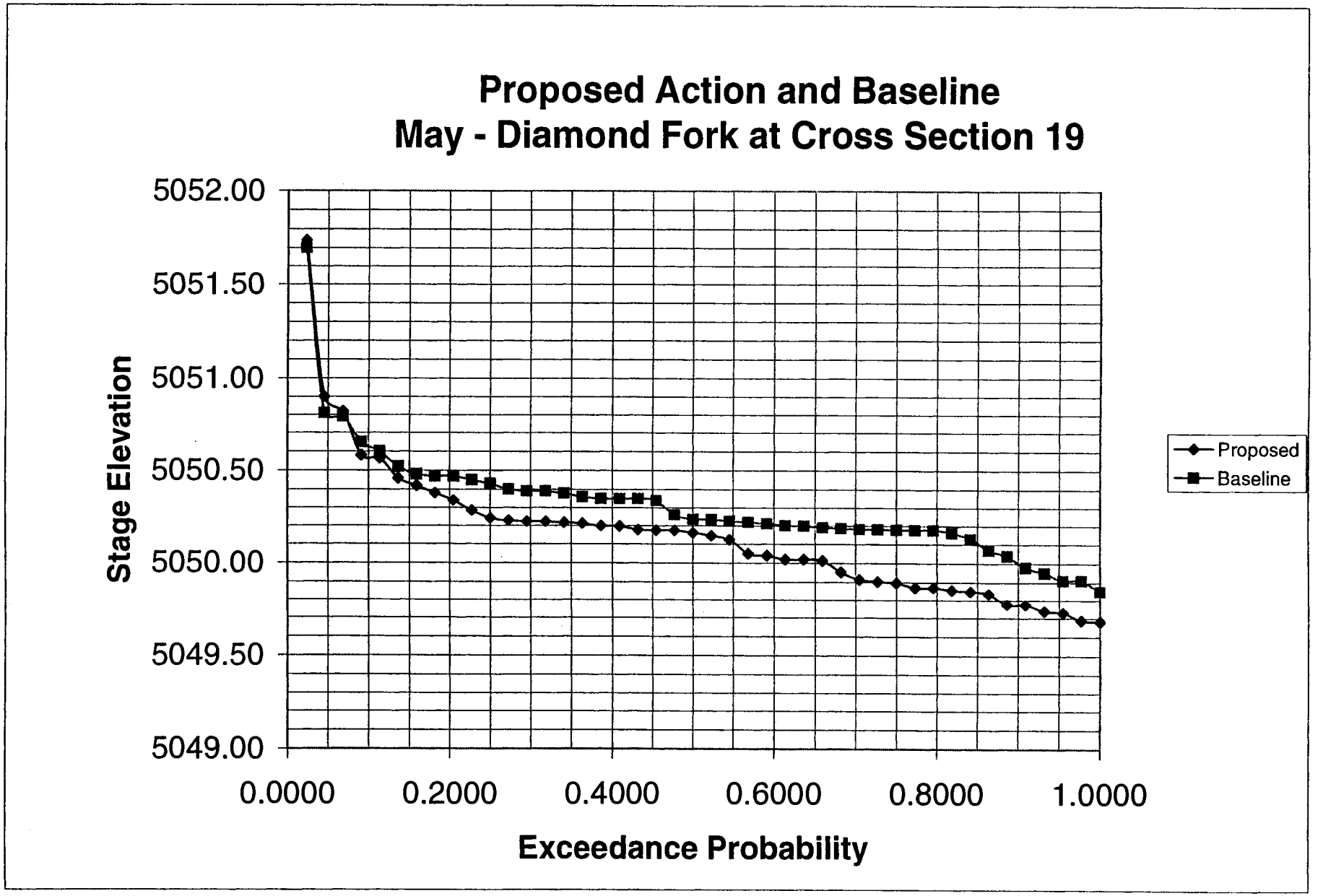
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	703	676	0.0227	5048.63	5048.60
May	381	352	0.0455	5048.24	5048.19
	355	348	0.0682	5048.19	5048.18
	292	310	0.0909	5048.10	5048.13
	283	297	0.1136	5048.12	5048.10
	260	277	0.1364	5048.05	5048.08
	249	265	0.1591	5048.03	5048.07
	239	262	0.1818	5048.01	5048.05
	228	262	0.2045	5047.99	5048.05
	212	257	0.2273	5047.96	5048.04
	206	252	0.2500	5047.95	5048.04
	197	243	0.2727	5047.93	5048.02
	193	241	0.2955	5047.93	5048.01
	192	240	0.3182	5047.92	5048.01
	187	237	0.3409	5047.92	5048.00
	185	232	0.3636	5047.91	5048.00
	175	229	0.3864	5047.89	5047.99
	174	229	0.4091	5047.89	5047.99
	159	229	0.4318	5047.86	5047.99
	157	225	0.4545	5047.85	5047.98
	157	209	0.4773	5047.85	5047.95
	147	203	0.5000	5047.82	5047.94
	144	202	0.5227	5047.81	5047.94
	139	195	0.5455	5047.80	5047.93
	130	191	0.5682	5047.75	5047.92
	128	185	0.5909	5047.74	5047.91
	125	178	0.6136	5047.73	5047.90
	125	175	0.6364	5047.73	5047.89
	124	169	0.6591	5047.73	5047.88
	116	166	0.6818	5047.70	5047.87
	110	163	0.7045	5047.67	5047.87
	109	162	0.7273	5047.66	5047.87
	109	160	0.7500	5047.66	5047.86
	105	159	0.7727	5047.63	5047.86
	105	159	0.7955	5047.63	5047.86
	104	148	0.8182	5047.63	5047.82
	103	141	0.8409	5047.62	5047.80
	102	132	0.8636	5047.61	5047.75
	91	129	0.8864	5047.60	5047.74
	90	120	0.9091	5047.60	5047.71
	87	116	0.9318	5047.60	5047.70
	86	110	0.9545	5047.60	5047.67
	82	110	0.9773	5047.59	5047.67
	81	103	1.0000	5047.59	5047.62


Proposed Action and Baseline
May - Diamond Fork at Cross Section 17
Stage Elevation
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
5047.80
5047.60
5047.40
5047.20
5047.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

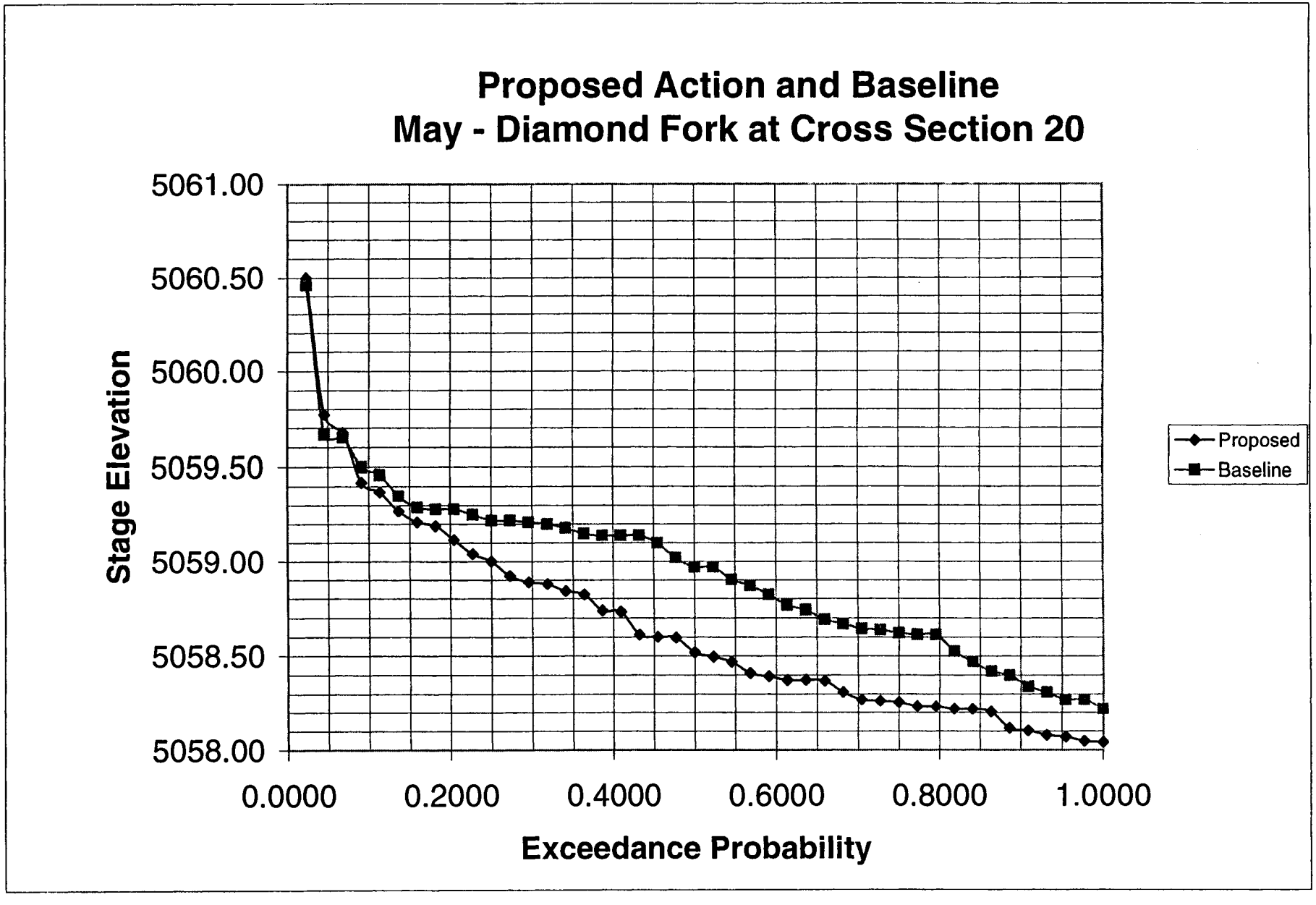
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	703	676	0.0227	5049.87	5049.83
May	381	352	0.0455	5049.42	5049.37
	355	348	0.0682	5049.37	5049.36
	292	310	0.0909	5049.25	5049.28
	283	297	0.1136	5049.21	5049.26
	260	277	0.1364	5049.17	5049.21
	249	265	0.1591	5049.15	5049.18
	239	262	0.1818	5049.12	5049.18
	228	262	0.2045	5049.09	5049.18
	212	257	0.2273	5049.05	5049.17
	206	252	0.2500	5049.05	5049.15
	197	243	0.2727	5049.02	5049.13
	193	241	0.2955	5049.02	5049.13
	192	240	0.3182	5049.02	5049.13
	187	237	0.3409	5049.01	5049.12
	185	232	0.3636	5049.01	5049.11
	175	229	0.3864	5049.01	5049.10
	174	229	0.4091	5049.01	5049.10
	159	229	0.4318	5049.00	5049.10
	157	225	0.4545	5049.00	5049.07
	157	209	0.4773	5049.00	5049.06
	147	203	0.5000	5049.00	5049.02
	144	202	0.5227	5048.99	5049.02
	139	195	0.5455	5048.99	5049.02
	130	191	0.5682	5048.94	5049.02
	128	185	0.5909	5048.93	5049.01
	125	178	0.6136	5048.92	5049.01
	125	175	0.6364	5048.92	5049.01
	124	169	0.6591	5048.92	5049.01
	116	166	0.6818	5048.88	5049.01
	110	163	0.7045	5048.86	5049.01
	109	162	0.7273	5048.85	5049.01
	109	160	0.7500	5048.85	5049.00
	105	159	0.7727	5048.84	5049.00
	105	159	0.7955	5048.84	5049.00
	104	148	0.8182	5048.83	5049.00
	103	141	0.8409	5048.83	5048.98
	102	132	0.8636	5048.82	5048.95
	91	129	0.8864	5048.75	5048.94
	90	120	0.9091	5048.74	5048.90
	87	116	0.9318	5048.72	5048.88
	86	110	0.9545	5048.71	5048.86
	82	110	0.9773	5048.70	5048.86
	81	103	1.0000	5048.69	5048.83


Proposed Action and Baseline
May - Diamond Fork at Cross Section 18
Stage Elevation
5050.00
5049.80
5049.60
5049.40
5049.20
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

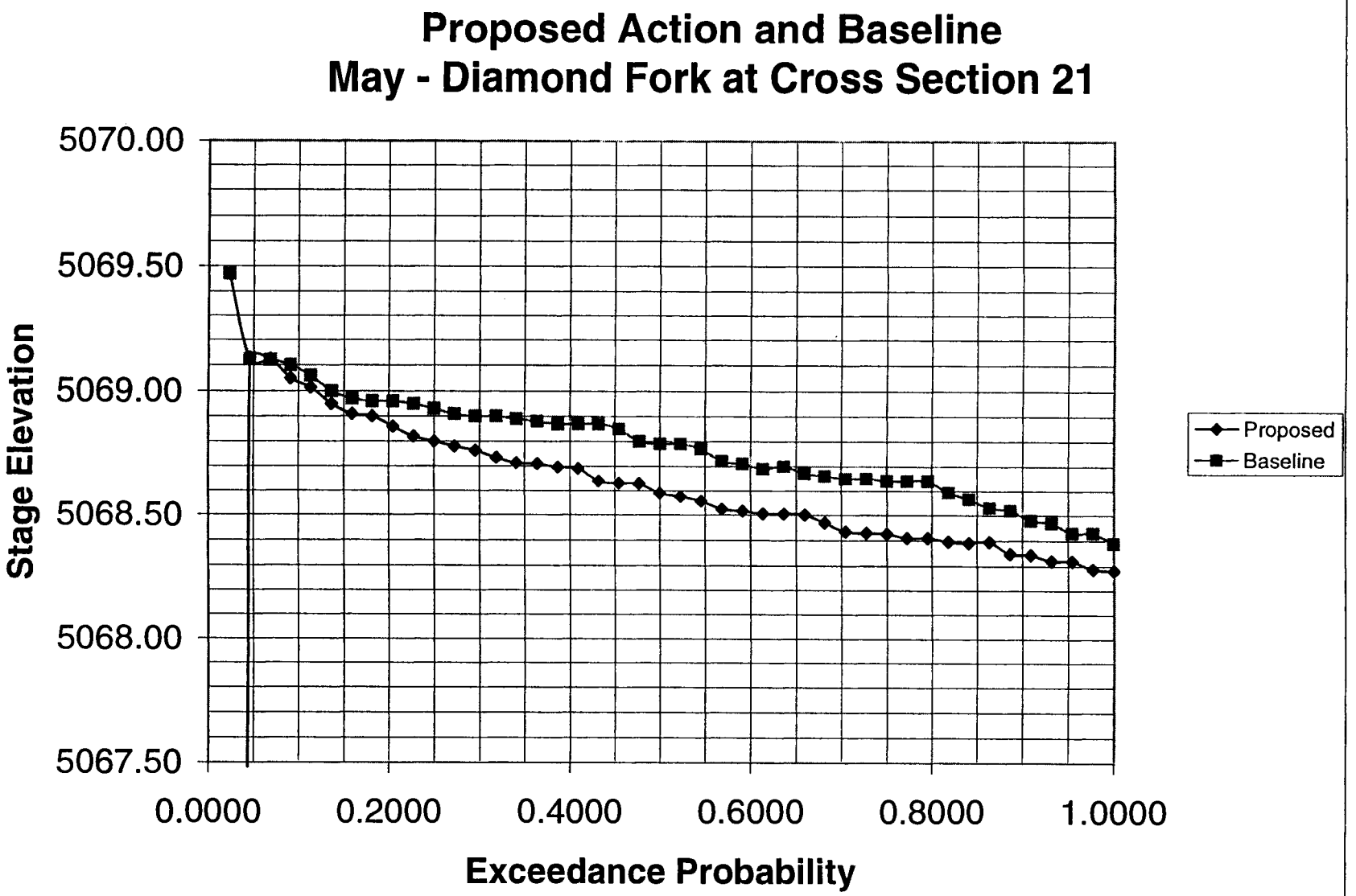
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	703	676	0.0227	5051.74	5051.70
May	381	352	0.0455	5050.90	5050.81
	355	348	0.0682	5050.82	5050.79
	292	310	0.0909	5050.58	5050.65
	283	297	0.1136	5050.56	5050.60
	260	277	0.1364	5050.46	5050.52
	249	265	0.1591	5050.42	5050.48
	239	262	0.1818	5050.38	5050.47
	228	262	0.2045	5050.34	5050.47
	212	257	0.2273	5050.28	5050.45
	206	252	0.2500	5050.24	5050.43
	197	243	0.2727	5050.23	5050.40
	193	241	0.2955	5050.22	5050.39
	192	240	0.3182	5050.22	5050.39
	187	237	0.3409	5050.22	5050.38
	185	232	0.3636	5050.21	5050.36
	175	229	0.3864	5050.20	5050.35
	174	229	0.4091	5050.20	5050.35
	159	229	0.4318	5050.18	5050.35
	157	225	0.4545	5050.18	5050.34
	157	209	0.4773	5050.17	5050.26
	147	203	0.5000	5050.16	5050.24
	144	202	0.5227	5050.15	5050.23
	139	195	0.5455	5050.12	5050.23
	130	191	0.5682	5050.05	5050.22
	128	185	0.5909	5050.04	5050.21
	125	178	0.6136	5050.02	5050.20
	125	175	0.6364	5050.02	5050.20
	124	169	0.6591	5050.01	5050.19
	116	166	0.6818	5049.95	5050.19
	110	163	0.7045	5049.91	5050.18
	109	162	0.7273	5049.90	5050.18
	109	160	0.7500	5049.90	5050.18
	105	159	0.7727	5049.87	5050.18
	105	159	0.7955	5049.87	5050.18
	104	148	0.8182	5049.86	5050.16
	103	141	0.8409	5049.85	5050.13
	102	132	0.8636	5049.84	5050.07
	91	129	0.8864	5049.77	5050.04
	90	120	0.9091	5049.77	5049.98
	87	116	0.9318	5049.74	5049.95
	86	110	0.9545	5049.73	5049.91
	82	110	0.9773	5049.69	5049.91
	81	103	1.0000	5049.68	5049.85


Proposed Action and Baseline
May - Diamond Fork at Cross Section 19
5052.00
5051.50
5051.00
5050.50
5050.00
5049.50
5049.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

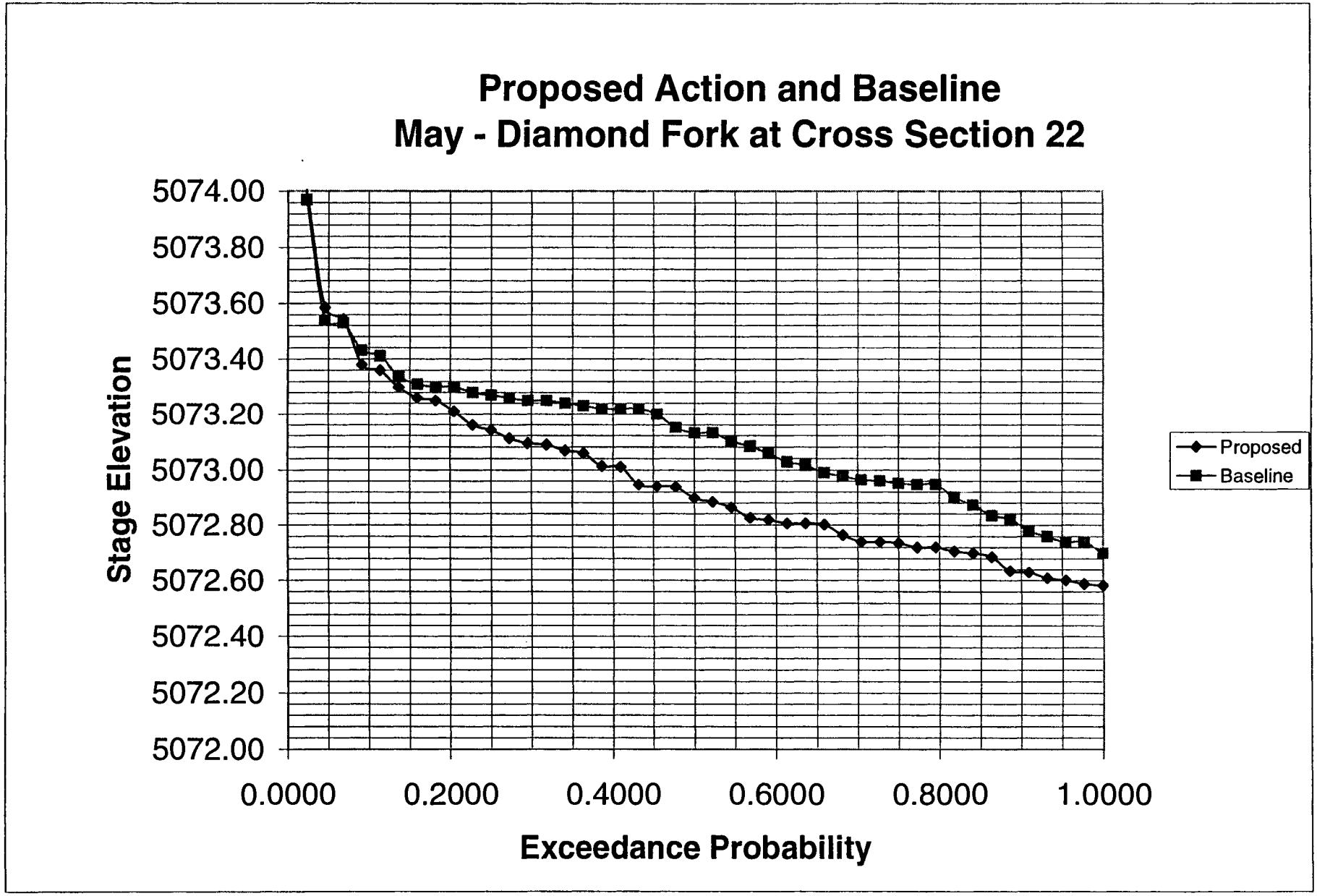
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	703	676	0.0227	5060.50	5060.46
May	381	352	0.0455	5059.77	5059.67
	355	348	0.0682	5059.67	5059.65
	292	310	0.0909	5059.42	5059.50
	283	297	0.1136	5059.37	5059.46
	260	277	0.1364	5059.27	5059.35
	249	265	0.1591	5059.21	5059.29
	239	262	0.1818	5059.19	5059.28
	228	262	0.2045	5059.12	5059.28
	212	257	0.2273	5059.04	5059.25
	206	252	0.2500	5059.00	5059.22
	197	243	0.2727	5058.92	5059.22
	193	241	0.2955	5058.89	5059.21
	192	240	0.3182	5058.88	5059.20
	187	237	0.3409	5058.84	5059.18
	185	232	0.3636	5058.82	5059.15
	175	229	0.3864	5058.74	5059.14
	174	229	0.4091	5058.73	5059.14
	159	229	0.4318	5058.61	5059.14
	157	225	0.4545	5058.60	5059.10
	157	209	0.4773	5058.60	5059.02
	147	203	0.5000	5058.52	5058.97
	144	202	0.5227	5058.50	5058.97
	139	195	0.5455	5058.47	5058.90
	130	191	0.5682	5058.41	5058.87
	128	185	0.5909	5058.39	5058.82
	125	178	0.6136	5058.37	5058.77
	125	175	0.6364	5058.37	5058.74
	124	169	0.6591	5058.37	5058.69
	116	166	0.6818	5058.31	5058.67
	110	163	0.7045	5058.27	5058.65
	109	162	0.7273	5058.26	5058.64
	109	160	0.7500	5058.26	5058.62
	105	159	0.7727	5058.23	5058.61
	105	159	0.7955	5058.23	5058.61
	104	148	0.8182	5058.22	5058.53
	103	141	0.8409	5058.22	5058.47
	102	132	0.8636	5058.21	5058.42
	91	129	0.8864	5058.12	5058.40
	90	120	0.9091	5058.10	5058.34
	87	116	0.9318	5058.08	5058.31
	86	110	0.9545	5058.07	5058.27
	82	110	0.9773	5058.05	5058.27
	81	103	1.0000	5058.04	5058.22


Proposed Action and Baseline
May - Diamond Fork at Cross Section 20
Stage Elevation
5061.00
5060.50
5060.00
5059.50
5059.00
5058.50
5058.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

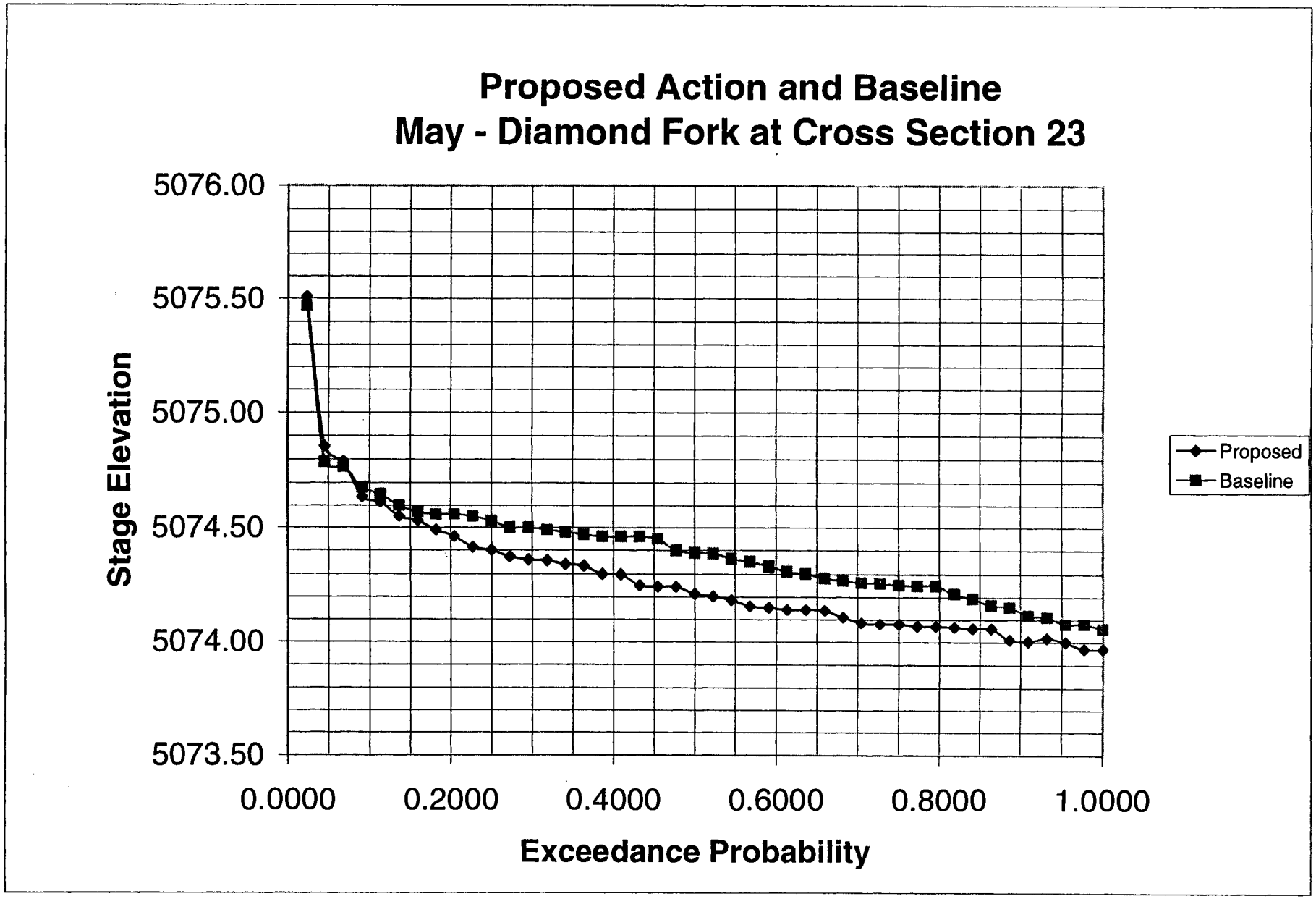
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	703	676	0.0227	0.00	5069.47
May	381	352	0.0455	5069.13	5069.12
	355	348	0.0682	5069.12	5069.12
	292	310	0.0909	5069.05	5069.10
	283	297	0.1136	5069.01	5069.06
	260	277	0.1364	5068.95	5069.00
	249	265	0.1591	5068.91	5068.97
	239	262	0.1818	5068.90	5068.96
	228	262	0.2045	5068.86	5068.96
	212	257	0.2273	5068.82	5068.95
	206	252	0.2500	5068.80	5068.93
	197	243	0.2727	5068.78	5068.91
	193	241	0.2955	5068.76	5068.90
	192	240	0.3182	5068.73	5068.90
	187	237	0.3409	5068.71	5068.89
	185	232	0.3636	5068.71	5068.88
	175	229	0.3864	5068.70	5068.87
	174	229	0.4091	5068.69	5068.87
	159	229	0.4318	5068.64	5068.87
	157	225	0.4545	5068.63	5068.85
	157	209	0.4773	5068.63	5068.80
	147	203	0.5000	5068.59	5068.79
	144	202	0.5227	5068.58	5068.79
	139	195	0.5455	5068.56	5068.77
	130	191	0.5682	5068.52	5068.72
	128	185	0.5909	5068.52	5068.71
	125	178	0.6136	5068.51	5068.69
	125	175	0.6364	5068.51	5068.70
	124	169	0.6591	5068.50	5068.67
	116	166	0.6818	5068.47	5068.66
	110	163	0.7045	5068.43	5068.65
	109	162	0.7273	5068.43	5068.65
	109	160	0.7500	5068.43	5068.64
	105	159	0.7727	5068.41	5068.64
	105	159	0.7955	5068.41	5068.64
	104	148	0.8182	5068.40	5068.59
	103	141	0.8409	5068.39	5068.57
	102	132	0.8636	5068.40	5068.53
	91	129	0.8864	5068.35	5068.52
	90	120	0.9091	5068.34	5068.48
	87	116	0.9318	5068.32	5068.47
	86	110	0.9545	5068.32	5068.43
	82	110	0.9773	5068.29	5068.43
	81	103	1.0000	5068.28	5068.39


Proposed Action and Baseline
May - Diamond Fork at Cross Section 21
5070.00
5069.50
5069.00
5068.50
5068.00
5067.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

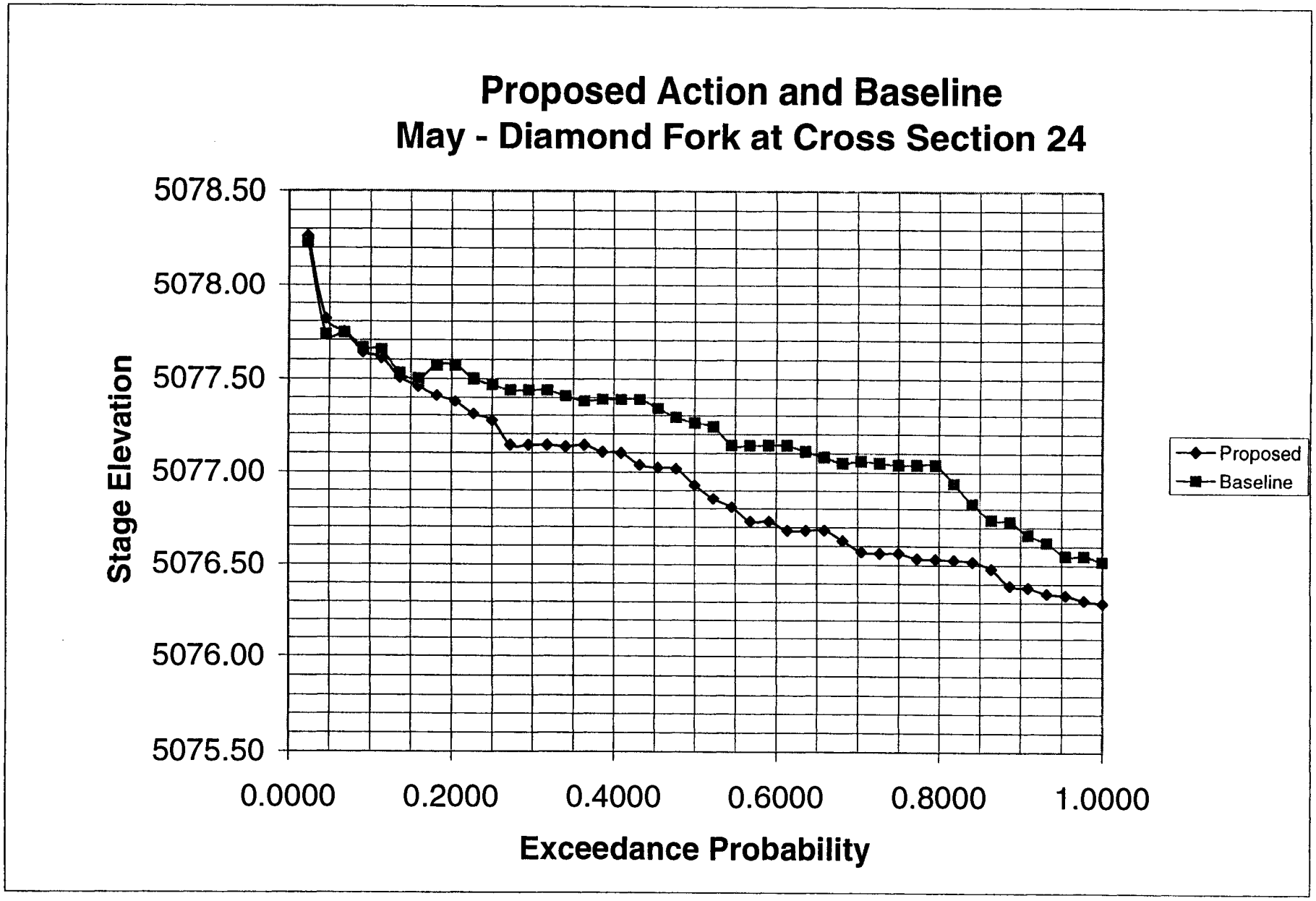
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	703	676	0.0227	5074.00	5073.97
May	381	352	0.0455	5073.59	5073.54
	355	348	0.0682	5073.54	5073.53
	292	310	0.0909	5073.38	5073.43
	283	297	0.1136	5073.36	5073.41
	260	277	0.1364	5073.30	5073.34
	249	265	0.1591	5073.26	5073.31
	239	262	0.1818	5073.25	5073.30
	228	262	0.2045	5073.21	5073.30
	212	257	0.2273	5073.16	5073.28
	206	252	0.2500	5073.14	5073.27
	197	243	0.2727	5073.11	5073.26
	193	241	0.2955	5073.09	5073.25
	192	240	0.3182	5073.09	5073.25
	187	237	0.3409	5073.07	5073.24
	185	232	0.3636	5073.06	5073.23
	175	229	0.3864	5073.01	5073.22
	174	229	0.4091	5073.01	5073.22
	159	229	0.4318	5072.95	5073.22
	157	225	0.4545	5072.94	5073.20
	157	209	0.4773	5072.94	5073.15
	147	203	0.5000	5072.90	5073.13
	144	202	0.5227	5072.88	5073.13
	139	195	0.5455	5072.86	5073.10
	130	191	0.5682	5072.83	5073.08
	128	185	0.5909	5072.82	5073.06
	125	178	0.6136	5072.81	5073.03
	125	175	0.6364	5072.81	5073.02
	124	169	0.6591	5072.80	5072.99
	116	166	0.6818	5072.76	5072.98
	110	163	0.7045	5072.74	5072.97
	109	162	0.7273	5072.74	5072.96
	109	160	0.7500	5072.74	5072.95
	105	159	0.7727	5072.72	5072.95
	105	159	0.7955	5072.72	5072.95
	104	148	0.8182	5072.71	5072.90
	103	141	0.8409	5072.70	5072.87
	102	132	0.8636	5072.69	5072.83
	91	129	0.8864	5072.64	5072.82
	90	120	0.9091	5072.63	5072.78
	87	116	0.9318	5072.61	5072.76
	86	110	0.9545	5072.60	5072.74
	82	110	0.9773	5072.59	5072.74
	81	103	1.0000	5072.58	5072.70


Proposed Action and Baseline
May - Diamond Fork at Cross Section 22
Stage Elevation
5074.00
5073.80
5073.60
5073.40
5073.20
5073.00
5072.80
5072.60
5072.40
5072.20
5072.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

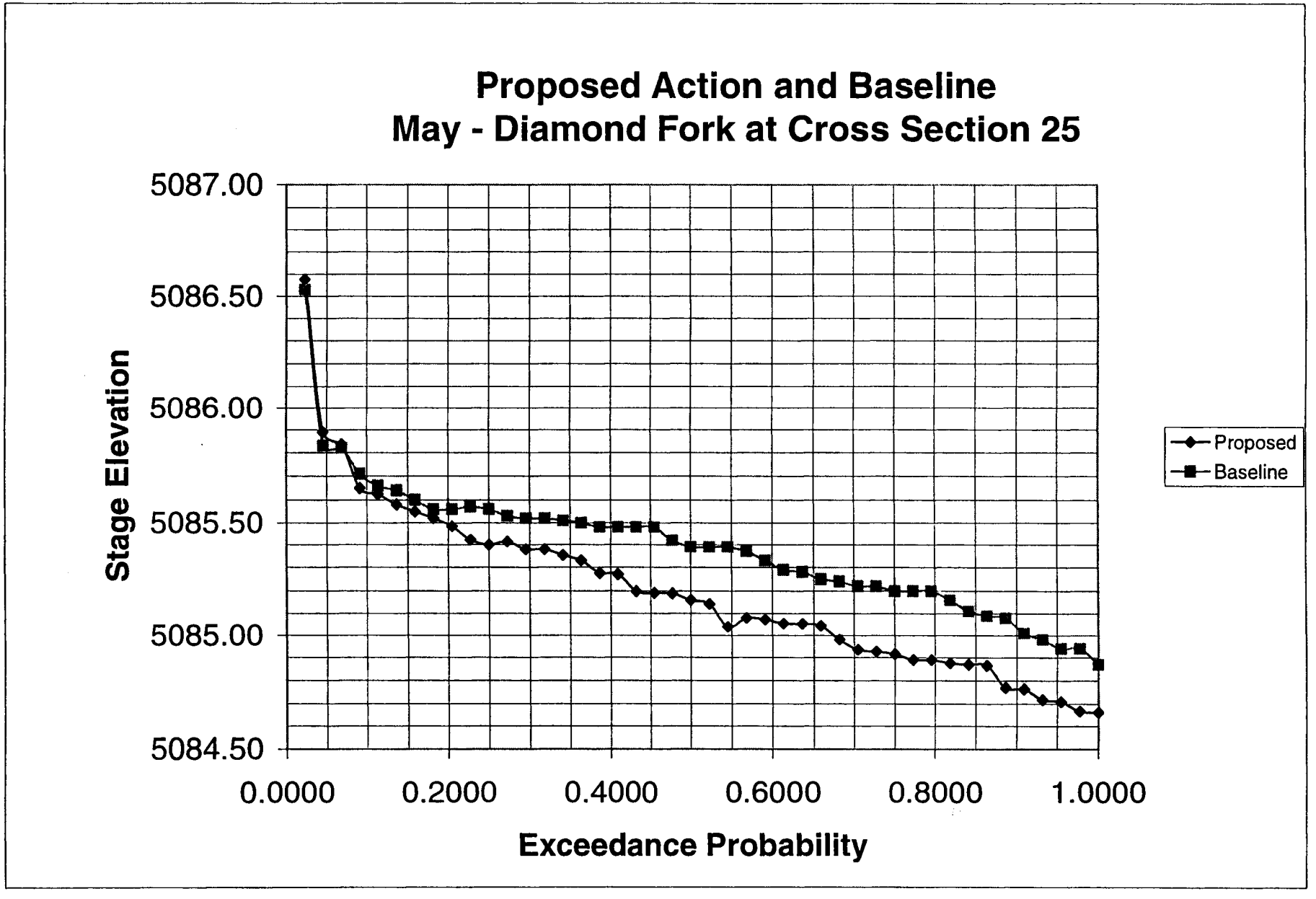
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	703	676	0.0227	5075.51	5075.47
May	381	352	0.0455	5074.86	5074.79
	355	348	0.0682	5074.79	5074.77
	292	310	0.0909	5074.64	5074.68
	283	297	0.1136	5074.61	5074.65
	260	277	0.1364	5074.55	5074.60
	249	265	0.1591	5074.53	5074.57
	239	262	0.1818	5074.49	5074.56
	228	262	0.2045	5074.46	5074.56
	212	257	0.2273	5074.41	5074.55
	206	252	0.2500	5074.40	5074.53
	197	243	0.2727	5074.37	5074.50
	193	241	0.2955	5074.36	5074.50
	192	240	0.3182	5074.36	5074.49
	187	237	0.3409	5074.34	5074.48
	185	232	0.3636	5074.33	5074.47
	175	229	0.3864	5074.30	5074.46
	174	229	0.4091	5074.30	5074.46
	159	229	0.4318	5074.25	5074.46
	157	225	0.4545	5074.25	5074.45
	157	209	0.4773	5074.24	5074.40
	147	203	0.5000	5074.21	5074.39
	144	202	0.5227	5074.20	5074.39
	139	195	0.5455	5074.19	5074.36
	130	191	0.5682	5074.16	5074.35
	128	185	0.5909	5074.15	5074.33
	125	178	0.6136	5074.14	5074.31
	125	175	0.6364	5074.14	5074.30
	124	169	0.6591	5074.14	5074.28
	116	166	0.6818	5074.11	5074.27
	110	163	0.7045	5074.08	5074.26
	109	162	0.7273	5074.08	5074.26
	109	160	0.7500	5074.08	5074.25
	105	159	0.7727	5074.07	5074.25
	105	159	0.7955	5074.07	5074.25
	104	148	0.8182	5074.07	5074.22
	103	141	0.8409	5074.06	5074.19
	102	132	0.8636	5074.06	5074.17
	91	129	0.8864	5074.01	5074.16
	90	120	0.9091	5074.00	5074.12
	87	116	0.9318	5074.02	5074.11
	86	110	0.9545	5074.00	5074.08
	82	110	0.9773	5073.97	5074.08
	81	103	1.0000	5073.97	5074.06


Proposed Action and Baseline
May - Diamond Fork at Cross Section 23
5076.00
5075.50
5075.00
5074.50
5074.00
5073.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

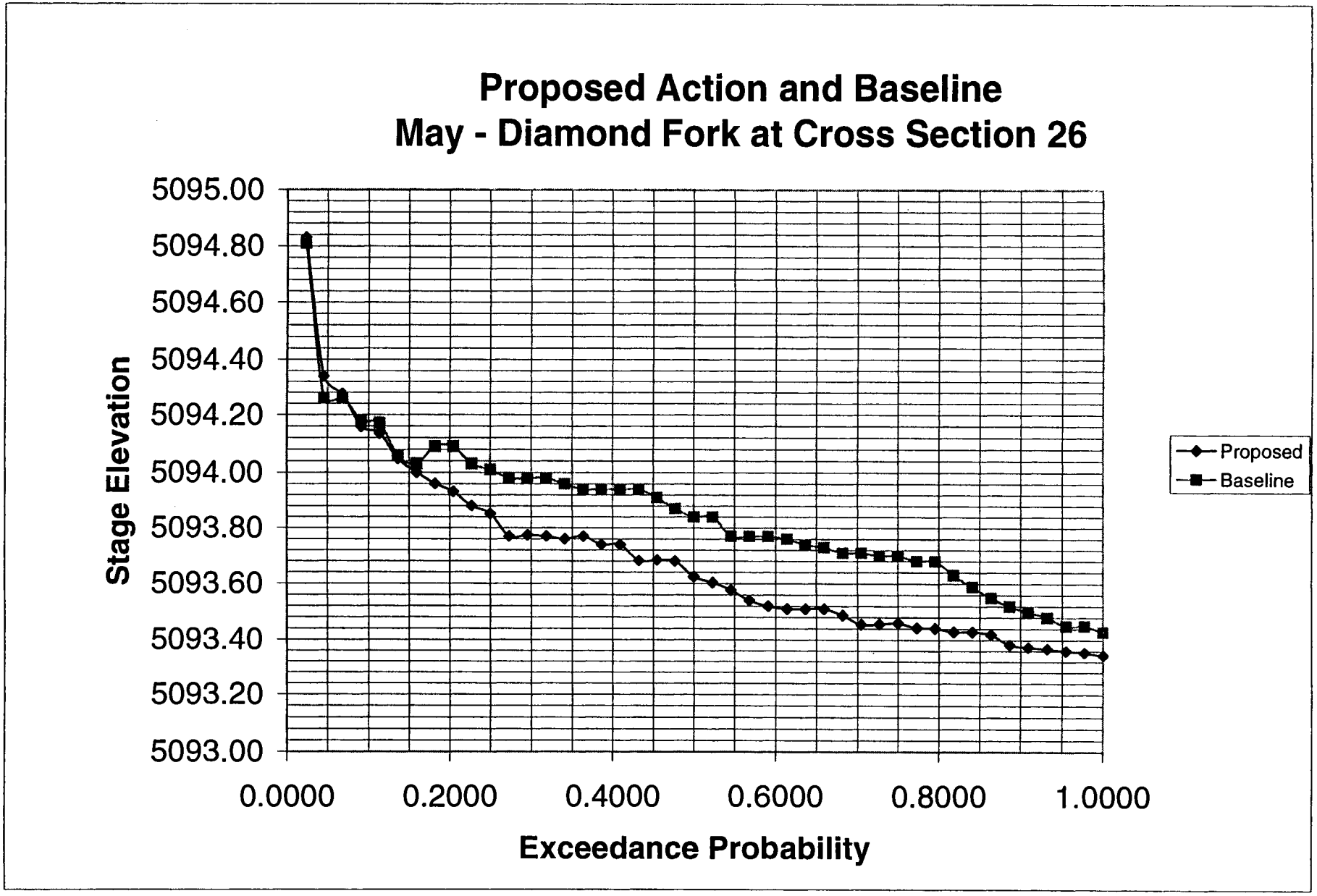
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	703	676	0.0227	5078.26	5078.23
May	381	352	0.0455	5077.82	5077.73
	355	348	0.0682	5077.74	5077.74
	292	310	0.0909	5077.64	5077.66
	283	297	0.1136	5077.61	5077.65
	260	277	0.1364	5077.51	5077.53
	249	265	0.1591	5077.46	5077.50
	239	262	0.1818	5077.41	5077.57
	228	262	0.2045	5077.38	5077.57
	212	257	0.2273	5077.31	5077.50
	206	252	0.2500	5077.27	5077.47
	197	243	0.2727	5077.14	5077.44
	193	241	0.2955	5077.14	5077.44
	192	240	0.3182	5077.14	5077.44
	187	237	0.3409	5077.13	5077.41
	185	232	0.3636	5077.14	5077.38
	175	229	0.3864	5077.11	5077.39
	174	229	0.4091	5077.10	5077.39
	159	229	0.4318	5077.04	5077.39
	157	225	0.4545	5077.02	5077.34
	157	209	0.4773	5077.02	5077.29
	147	203	0.5000	5076.93	5077.26
	144	202	0.5227	5076.86	5077.24
	139	195	0.5455	5076.81	5077.14
	130	191	0.5682	5076.73	5077.14
	128	185	0.5909	5076.73	5077.14
	125	178	0.6136	5076.68	5077.14
	125	175	0.6364	5076.68	5077.11
	124	169	0.6591	5076.68	5077.08
	116	166	0.6818	5076.63	5077.05
	110	163	0.7045	5076.57	5077.06
	109	162	0.7273	5076.56	5077.05
	109	160	0.7500	5076.56	5077.04
	105	159	0.7727	5076.53	5077.04
	105	159	0.7955	5076.53	5077.04
	104	148	0.8182	5076.53	5076.94
	103	141	0.8409	5076.52	5076.83
	102	132	0.8636	5076.48	5076.74
	91	129	0.8864	5076.39	5076.73
	90	120	0.9091	5076.38	5076.66
	87	116	0.9318	5076.35	5076.62
	86	110	0.9545	5076.34	5076.55
	82	110	0.9773	5076.31	5076.55
	81	103	1.0000	5076.30	5076.52


Proposed Action and Baseline
May - Diamond Fork at Cross Section 24
5078.50
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

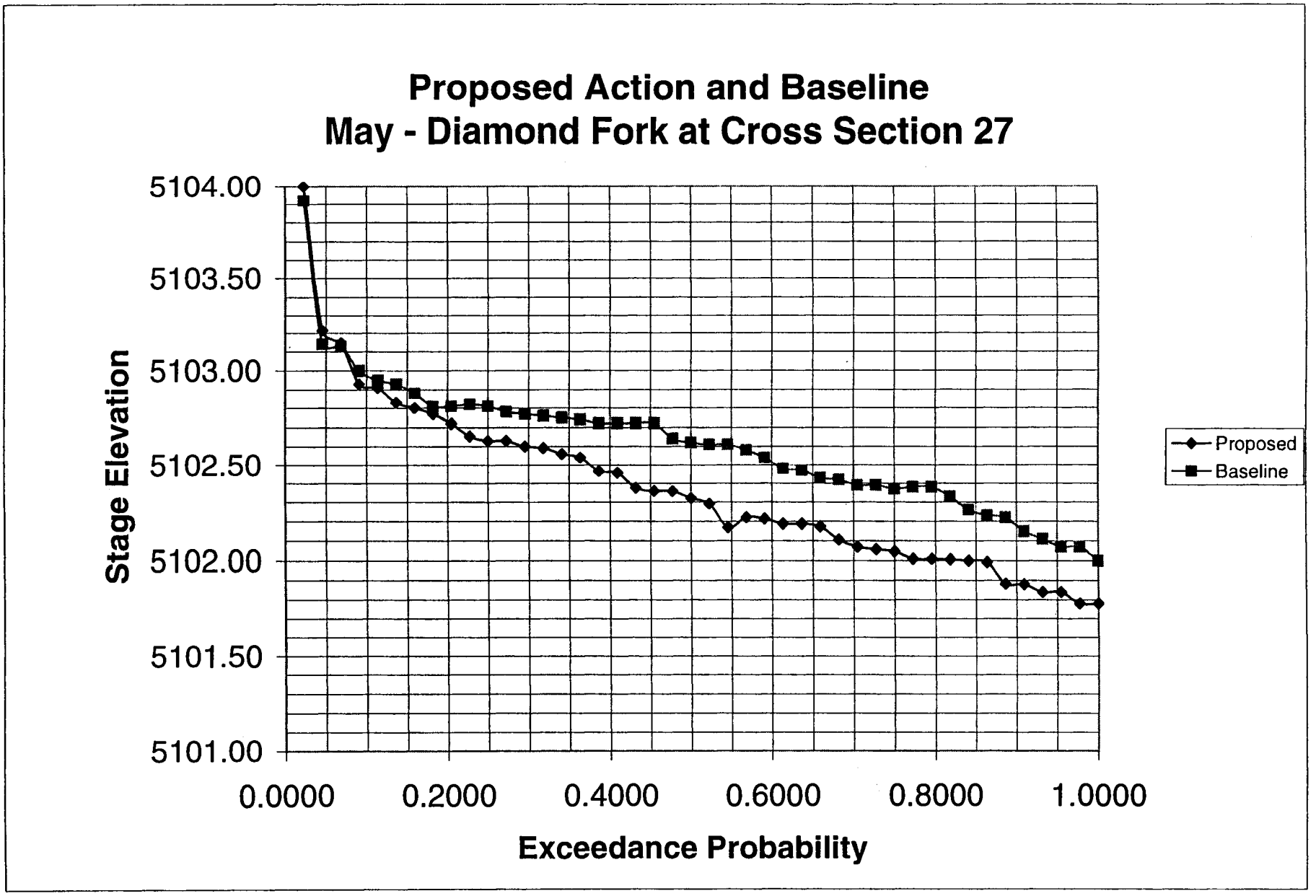
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	703	676	0.0227	5086.58	5086.53
May	381	352	0.0455	5085.89	5085.83
	355	348	0.0682	5085.84	5085.82
	292	310	0.0909	5085.65	5085.71
	283	297	0.1136	5085.62	5085.66
	260	277	0.1364	5085.58	5085.64
	249	265	0.1591	5085.55	5085.60
	239	262	0.1818	5085.52	5085.56
	228	262	0.2045	5085.48	5085.56
	212	257	0.2273	5085.42	5085.57
	206	252	0.2500	5085.40	5085.56
	197	243	0.2727	5085.41	5085.53
	193	241	0.2955	5085.38	5085.52
	192	240	0.3182	5085.38	5085.52
	187	237	0.3409	5085.35	5085.51
	185	232	0.3636	5085.33	5085.50
	175	229	0.3864	5085.28	5085.48
	174	229	0.4091	5085.27	5085.48
	159	229	0.4318	5085.20	5085.48
	157	225	0.4545	5085.19	5085.48
	157	209	0.4773	5085.19	5085.42
	147	203	0.5000	5085.16	5085.39
	144	202	0.5227	5085.14	5085.39
	139	195	0.5455	5085.04	5085.39
	130	191	0.5682	5085.08	5085.37
	128	185	0.5909	5085.07	5085.33
	125	178	0.6136	5085.05	5085.29
	125	175	0.6364	5085.05	5085.28
	124	169	0.6591	5085.04	5085.25
	116	166	0.6818	5084.98	5085.24
	110	163	0.7045	5084.94	5085.22
	109	162	0.7273	5084.93	5085.22
	109	160	0.7500	5084.92	5085.20
	105	159	0.7727	5084.89	5085.20
	105	159	0.7955	5084.89	5085.20
	104	148	0.8182	5084.88	5085.16
	103	141	0.8409	5084.87	5085.11
	102	132	0.8636	5084.87	5085.09
	91	129	0.8864	5084.77	5085.08
	90	120	0.9091	5084.76	5085.01
	87	116	0.9318	5084.72	5084.98
	86	110	0.9545	5084.71	5084.94
	82	110	0.9773	5084.67	5084.94
	81	103	1.0000	5084.66	5084.87


Proposed Action and Baseline
May - Diamond Fork at Cross Section 25
5087.00
5086.50
5086.00
5085.50
5085.00
5084.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

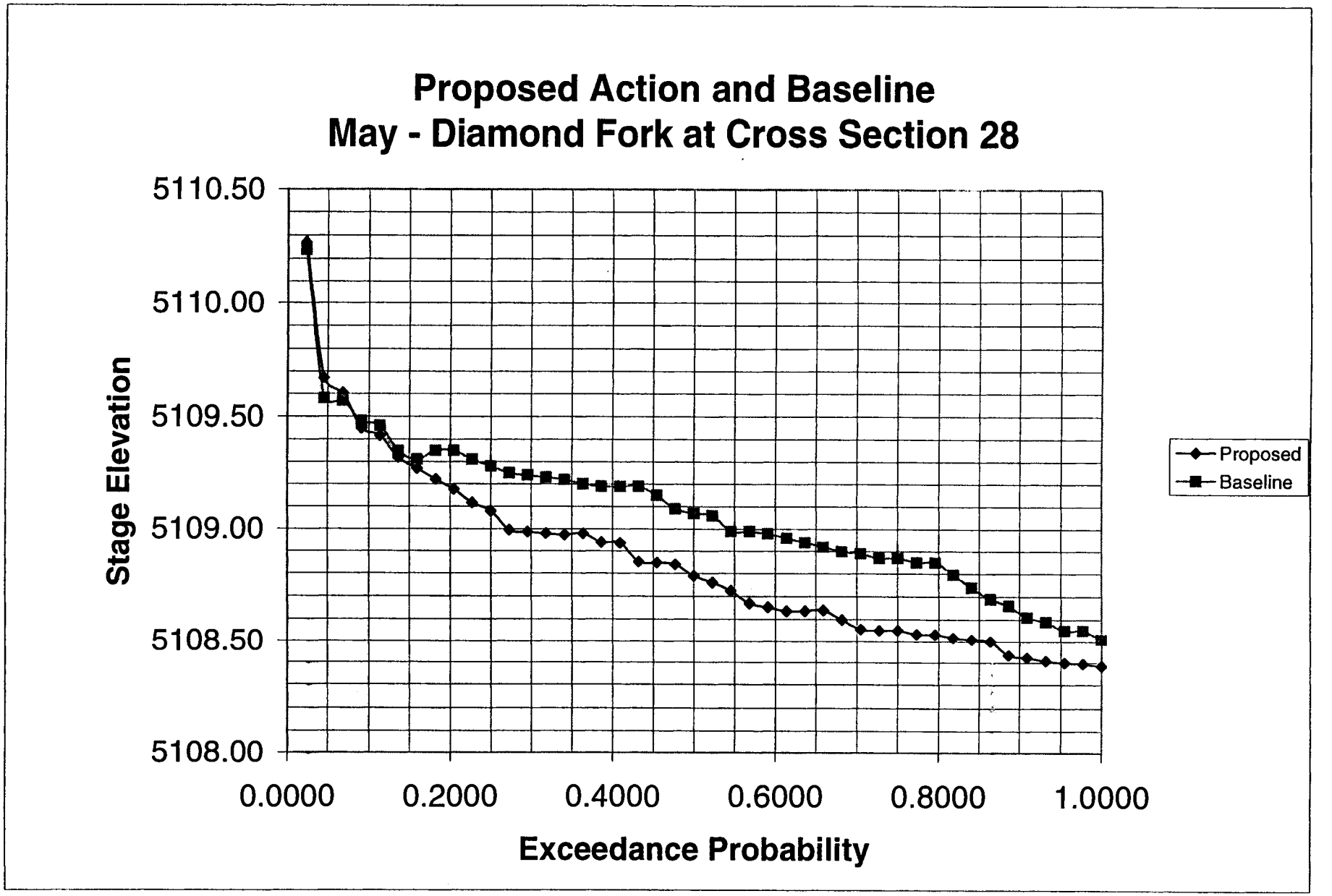
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	703	676	0.0227	5094.83	5094.81
May	381	352	0.0455	5094.34	5094.26
	355	348	0.0682	5094.27	5094.26
	292	310	0.0909	5094.16	5094.18
	283	297	0.1136	5094.14	5094.17
	260	277	0.1364	5094.05	5094.06
	249	265	0.1591	5094.00	5094.03
	239	262	0.1818	5093.96	5094.09
	228	262	0.2045	5093.93	5094.09
	212	257	0.2273	5093.88	5094.03
	206	252	0.2500	5093.85	5094.01
	197	243	0.2727	5093.77	5093.98
	193	241	0.2955	5093.77	5093.98
	192	240	0.3182	5093.77	5093.98
	187	237	0.3409	5093.76	5093.96
	185	232	0.3636	5093.77	5093.94
	175	229	0.3864	5093.74	5093.94
	174	229	0.4091	5093.74	5093.94
	159	229	0.4318	5093.68	5093.94
	157	225	0.4545	5093.68	5093.91
	157	209	0.4773	5093.68	5093.87
	147	203	0.5000	5093.62	5093.84
	144	202	0.5227	5093.60	5093.84
	139	195	0.5455	5093.58	5093.77
	130	191	0.5682	5093.54	5093.77
	128	185	0.5909	5093.52	5093.77
	125	178	0.6136	5093.51	5093.76
	125	175	0.6364	5093.51	5093.74
	124	169	0.6591	5093.51	5093.73
	116	166	0.6818	5093.49	5093.71
	110	163	0.7045	5093.45	5093.71
	109	162	0.7273	5093.46	5093.70
	109	160	0.7500	5093.46	5093.70
	105	159	0.7727	5093.44	5093.68
	105	159	0.7955	5093.44	5093.68
	104	148	0.8182	5093.43	5093.63
	103	141	0.8409	5093.43	5093.59
	102	132	0.8636	5093.42	5093.55
	91	129	0.8864	5093.38	5093.52
	90	120	0.9091	5093.37	5093.50
	87	116	0.9318	5093.37	5093.48
	86	110	0.9545	5093.36	5093.45
	82	110	0.9773	5093.35	5093.45
	81	103	1.0000	5093.34	5093.43


Proposed Action and Baseline
May - Diamond Fork at Cross Section 26
Stage Elevation
5095.00
5094.80
5094.60
5094.40
5094.20
5094.00
5093.80
5093.60
5093.40
5093.20
5093.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

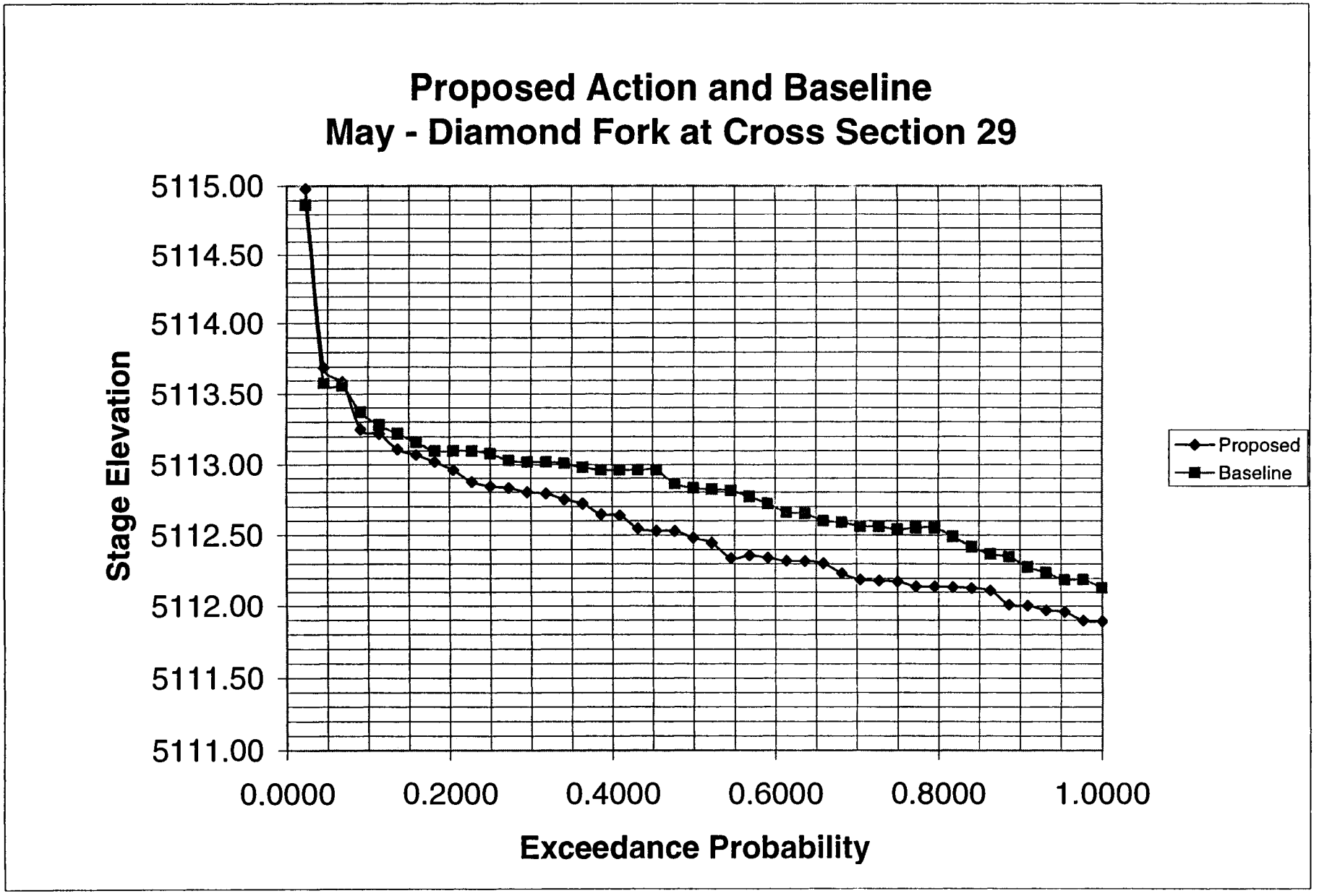
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	703	676	0.0227	5104.00	5103.92
May	381	352	0.0455	5103.22	5103.14
	355	348	0.0682	5103.15	5103.13
	292	310	0.0909	5102.93	5103.00
	283	297	0.1136	5102.91	5102.95
	260	277	0.1364	5102.83	5102.93
	249	265	0.1591	5102.80	5102.88
	239	262	0.1818	5102.77	5102.81
	228	262	0.2045	5102.72	5102.81
	212	257	0.2273	5102.65	5102.82
	206	252	0.2500	5102.63	5102.81
	197	243	0.2727	5102.63	5102.78
	193	241	0.2955	5102.60	5102.77
	192	240	0.3182	5102.59	5102.76
	187	237	0.3409	5102.56	5102.75
	185	232	0.3636	5102.54	5102.74
	175	229	0.3864	5102.47	5102.72
	174	229	0.4091	5102.46	5102.72
	159	229	0.4318	5102.38	5102.72
	157	225	0.4545	5102.36	5102.72
	157	209	0.4773	5102.36	5102.64
	147	203	0.5000	5102.32	5102.62
	144	202	0.5227	5102.29	5102.61
	139	195	0.5455	5102.17	5102.61
	130	191	0.5682	5102.22	5102.58
	128	185	0.5909	5102.21	5102.54
	125	178	0.6136	5102.19	5102.48
	125	175	0.6364	5102.19	5102.47
	124	169	0.6591	5102.17	5102.43
	116	166	0.6818	5102.11	5102.42
	110	163	0.7045	5102.07	5102.39
	109	162	0.7273	5102.06	5102.39
	109	160	0.7500	5102.05	5102.37
	105	159	0.7727	5102.01	5102.38
	105	159	0.7955	5102.01	5102.38
	104	148	0.8182	5102.01	5102.33
	103	141	0.8409	5102.00	5102.26
	102	132	0.8636	5101.99	5102.23
	91	129	0.8864	5101.88	5102.22
	90	120	0.9091	5101.88	5102.15
	87	116	0.9318	5101.84	5102.11
	86	110	0.9545	5101.84	5102.07
	82	110	0.9773	5101.78	5102.07
	81	103	1.0000	5101.78	5102.00


Proposed Action and Baseline
May - Diamond Fork at Cross Section 27
Stage Elevation
5104.00
5103.50
5103.00
5102.50
5102.00
5101.50
5101.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

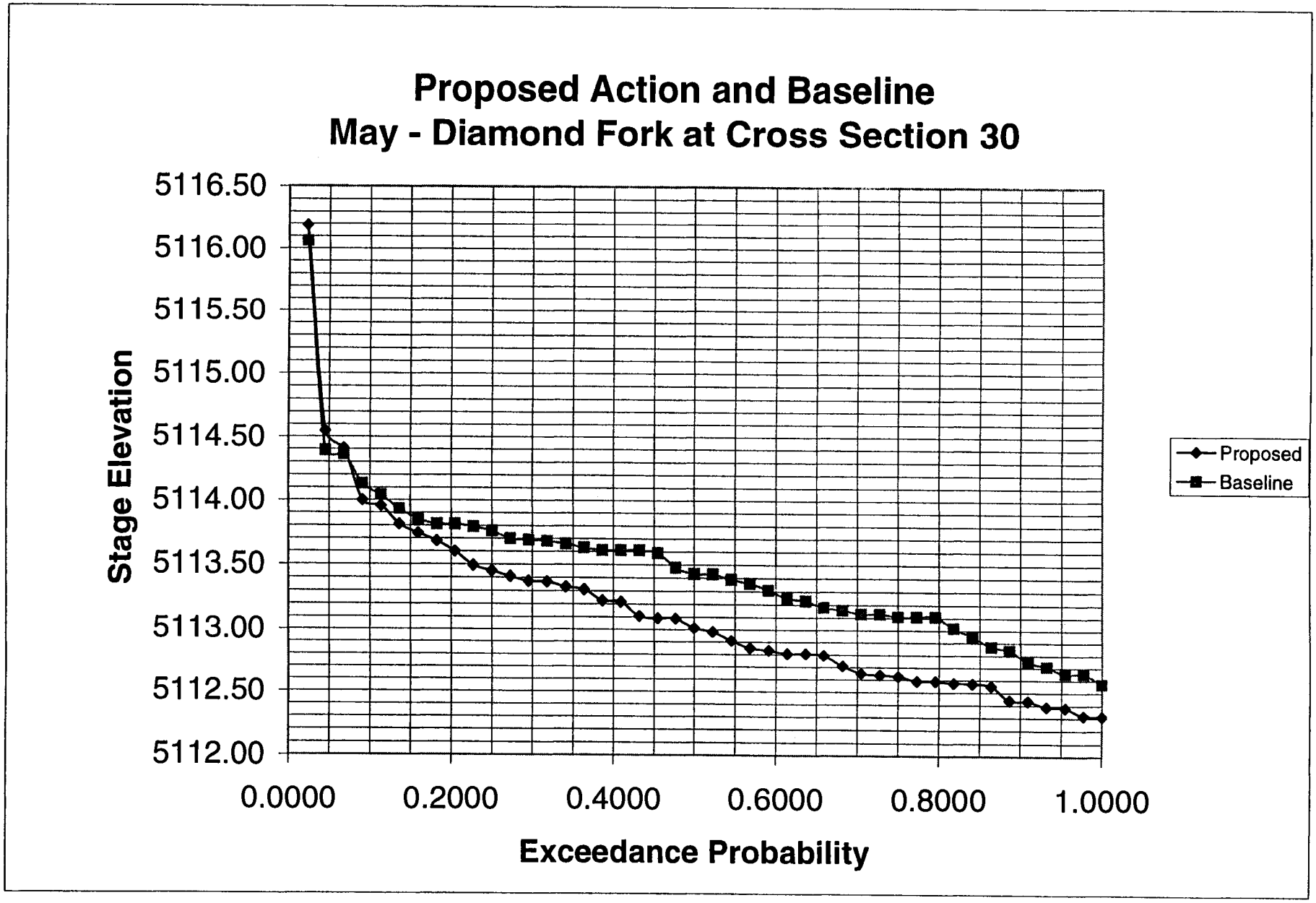
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	703	676	0.0227	5110.27	5110.24
May	381	352	0.0455	5109.67	5109.58
	355	348	0.0682	5109.60	5109.57
	292	310	0.0909	5109.45	5109.48
	283	297	0.1136	5109.42	5109.46
	260	277	0.1364	5109.32	5109.35
	249	265	0.1591	5109.27	5109.31
	239	262	0.1818	5109.22	5109.35
	228	262	0.2045	5109.18	5109.35
	212	257	0.2273	5109.12	5109.31
	206	252	0.2500	5109.08	5109.28
	197	243	0.2727	5109.00	5109.25
	193	241	0.2955	5108.99	5109.24
	192	240	0.3182	5108.98	5109.23
	187	237	0.3409	5108.97	5109.22
	185	232	0.3636	5108.98	5109.20
	175	229	0.3864	5108.94	5109.19
	174	229	0.4091	5108.94	5109.19
	159	229	0.4318	5108.85	5109.19
	157	225	0.4545	5108.85	5109.15
	157	209	0.4773	5108.84	5109.09
	147	203	0.5000	5108.79	5109.07
	144	202	0.5227	5108.76	5109.06
	139	195	0.5455	5108.72	5108.99
	130	191	0.5682	5108.67	5108.99
	128	185	0.5909	5108.65	5108.98
	125	178	0.6136	5108.64	5108.96
	125	175	0.6364	5108.64	5108.94
	124	169	0.6591	5108.64	5108.92
	116	166	0.6818	5108.60	5108.90
	110	163	0.7045	5108.55	5108.89
	109	162	0.7273	5108.55	5108.87
	109	160	0.7500	5108.55	5108.87
	105	159	0.7727	5108.53	5108.85
	105	159	0.7955	5108.53	5108.85
	104	148	0.8182	5108.52	5108.80
	103	141	0.8409	5108.51	5108.74
	102	132	0.8636	5108.50	5108.69
	91	129	0.8864	5108.44	5108.66
	90	120	0.9091	5108.42	5108.61
	87	116	0.9318	5108.41	5108.59
	86	110	0.9545	5108.40	5108.55
	82	110	0.9773	5108.39	5108.55
	81	103	1.0000	5108.38	5108.51


Proposed Action and Baseline
May - Diamond Fork at Cross Section 28
5110.50
5110.00
5109.50
5109.00
5108.50
5108.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

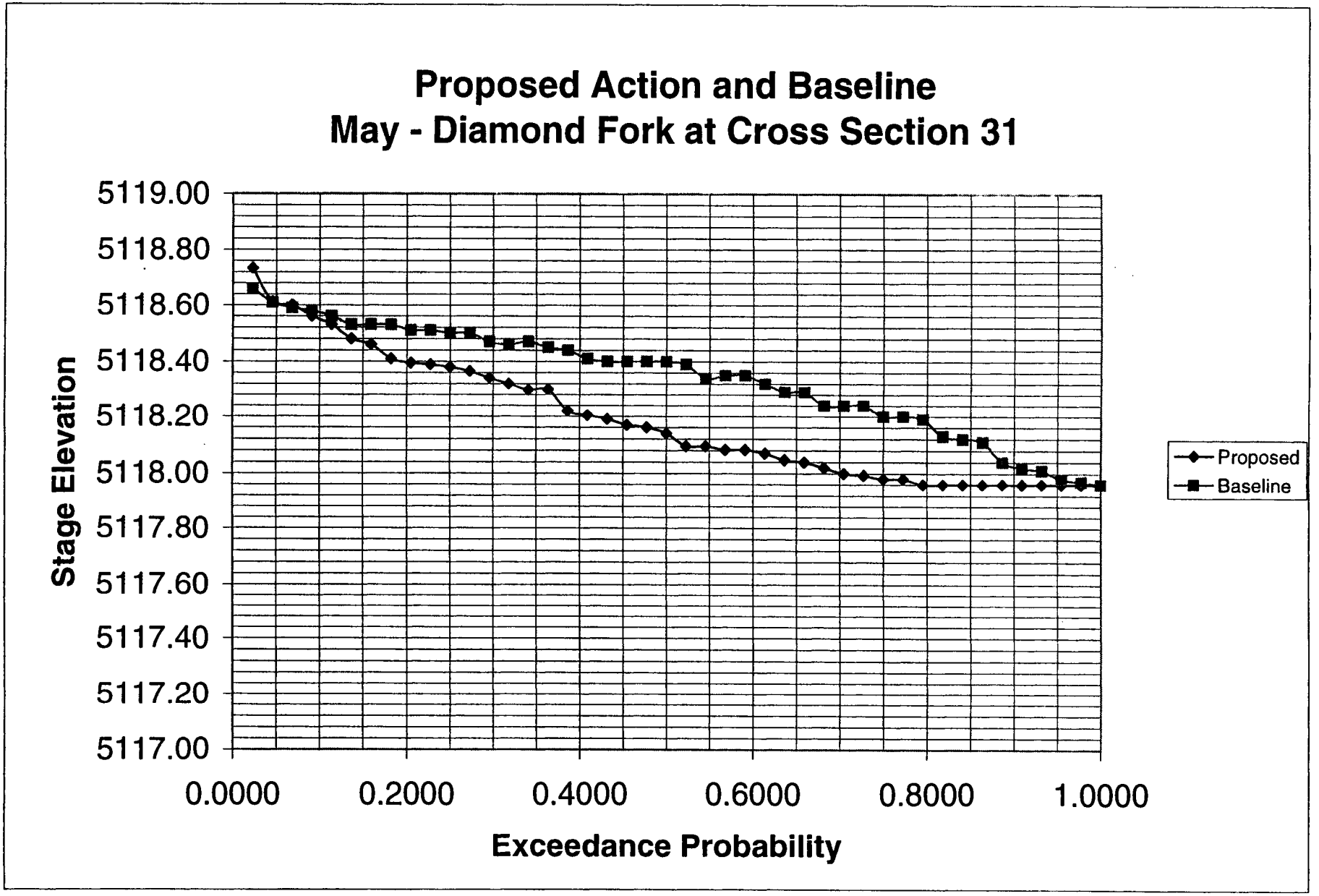
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	703	676	0.0227	5114.98	5114.87
May	381	352	0.0455	5113.70	5113.58
	355	348	0.0682	5113.59	5113.56
	292	310	0.0909	5113.25	5113.37
	283	297	0.1136	5113.22	5113.28
	260	277	0.1364	5113.11	5113.22
	249	265	0.1591	5113.07	5113.16
	239	262	0.1818	5113.02	5113.10
	228	262	0.2045	5112.96	5113.10
	212	257	0.2273	5112.87	5113.10
	206	252	0.2500	5112.84	5113.08
	197	243	0.2727	5112.83	5113.03
	193	241	0.2955	5112.80	5113.02
	192	240	0.3182	5112.79	5113.02
	187	237	0.3409	5112.75	5113.01
	185	232	0.3636	5112.72	5112.98
	175	229	0.3864	5112.65	5112.96
	174	229	0.4091	5112.64	5112.96
	159	229	0.4318	5112.55	5112.96
	157	225	0.4545	5112.53	5112.96
	157	209	0.4773	5112.53	5112.86
	147	203	0.5000	5112.48	5112.83
	144	202	0.5227	5112.45	5112.82
	139	195	0.5455	5112.34	5112.81
	130	191	0.5682	5112.36	5112.77
	128	185	0.5909	5112.34	5112.72
	125	178	0.6136	5112.32	5112.66
	125	175	0.6364	5112.32	5112.65
	124	169	0.6591	5112.30	5112.60
	116	166	0.6818	5112.24	5112.59
	110	163	0.7045	5112.19	5112.56
	109	162	0.7273	5112.18	5112.56
	109	160	0.7500	5112.18	5112.54
	105	159	0.7727	5112.14	5112.55
	105	159	0.7955	5112.14	5112.55
	104	148	0.8182	5112.14	5112.49
	103	141	0.8409	5112.13	5112.42
	102	132	0.8636	5112.11	5112.37
	91	129	0.8864	5112.01	5112.35
	90	120	0.9091	5112.00	5112.28
	87	116	0.9318	5111.97	5112.24
	86	110	0.9545	5111.96	5112.19
	82	110	0.9773	5111.90	5112.19
	81	103	1.0000	5111.89	5112.13


Proposed Action and Baseline
May - Diamond Fork at Cross Section 29
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

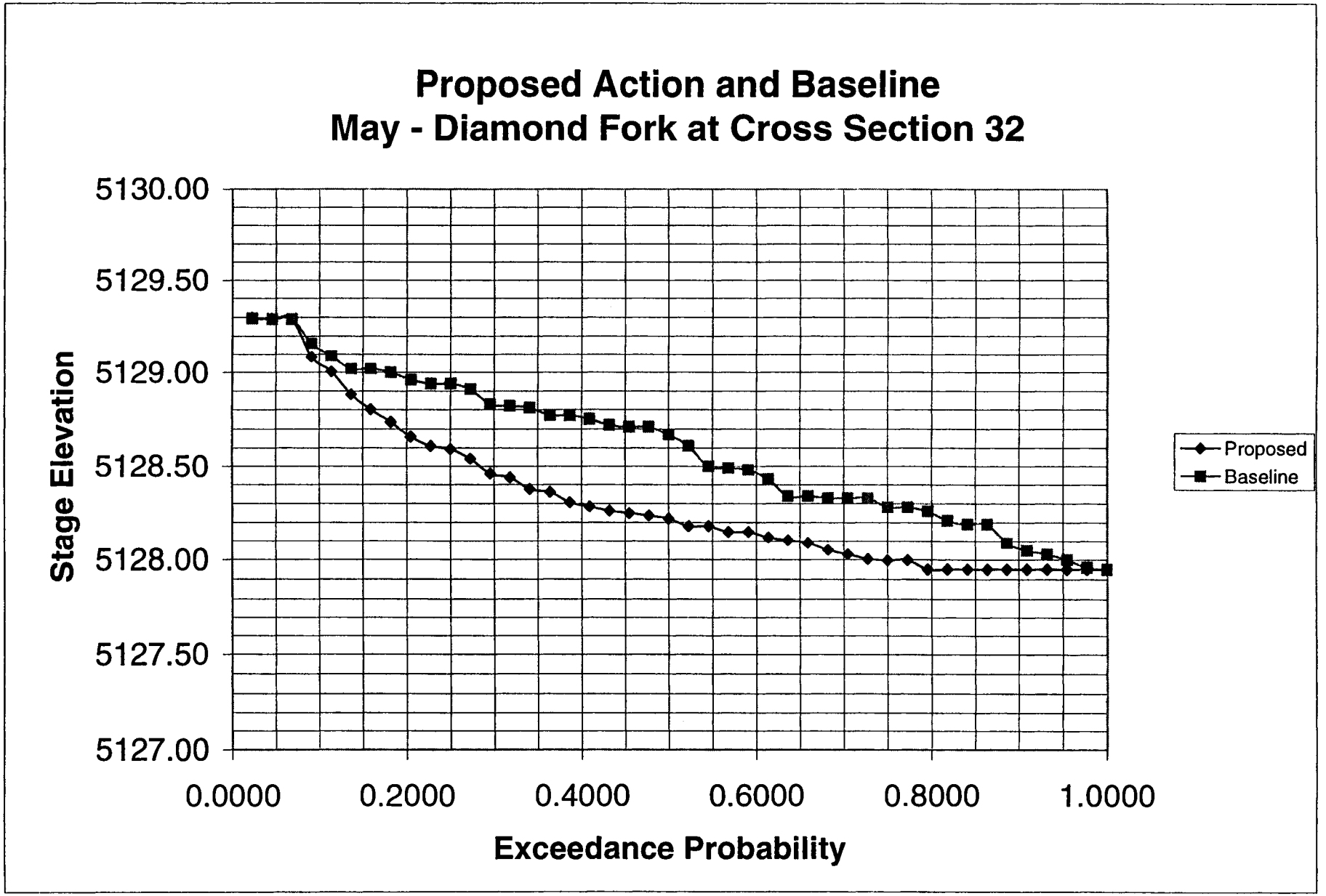
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	703	676	0.0227	5116.19	5116.06
May	381	352	0.0455	5114.55	5114.39
	355	348	0.0682	5114.41	5114.36
	292	310	0.0909	5114.00	5114.13
	283	297	0.1136	5113.95	5114.04
	260	277	0.1364	5113.81	5113.93
	249	265	0.1591	5113.74	5113.85
	239	262	0.1818	5113.68	5113.81
	228	262	0.2045	5113.60	5113.81
	212	257	0.2273	5113.49	5113.79
	206	252	0.2500	5113.45	5113.76
	197	243	0.2727	5113.41	5113.70
	193	241	0.2955	5113.37	5113.69
	192	240	0.3182	5113.37	5113.68
	187	237	0.3409	5113.33	5113.66
	185	232	0.3636	5113.31	5113.63
	175	229	0.3864	5113.23	5113.61
	174	229	0.4091	5113.22	5113.61
	159	229	0.4318	5113.11	5113.61
	157	225	0.4545	5113.09	5113.59
	157	209	0.4773	5113.09	5113.48
	147	203	0.5000	5113.01	5113.43
	144	202	0.5227	5112.98	5113.43
	139	195	0.5455	5112.91	5113.39
	130	191	0.5682	5112.85	5113.36
	128	185	0.5909	5112.83	5113.31
	125	178	0.6136	5112.81	5113.25
	125	175	0.6364	5112.81	5113.23
	124	169	0.6591	5112.79	5113.18
	116	166	0.6818	5112.71	5113.16
	110	163	0.7045	5112.65	5113.13
	109	162	0.7273	5112.64	5113.13
	109	160	0.7500	5112.63	5113.11
	105	159	0.7727	5112.59	5113.11
	105	159	0.7955	5112.59	5113.11
	104	148	0.8182	5112.58	5113.02
	103	141	0.8409	5112.57	5112.95
	102	132	0.8636	5112.55	5112.87
	91	129	0.8864	5112.44	5112.84
	90	120	0.9091	5112.43	5112.75
	87	116	0.9318	5112.39	5112.71
	86	110	0.9545	5112.38	5112.65
	82	110	0.9773	5112.32	5112.65
	81	103	1.0000	5112.31	5112.57


Proposed Action and Baseline
May - Diamond Fork at Cross Section 30
Stage Elevation
5116.50
5116.00
5115.50
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

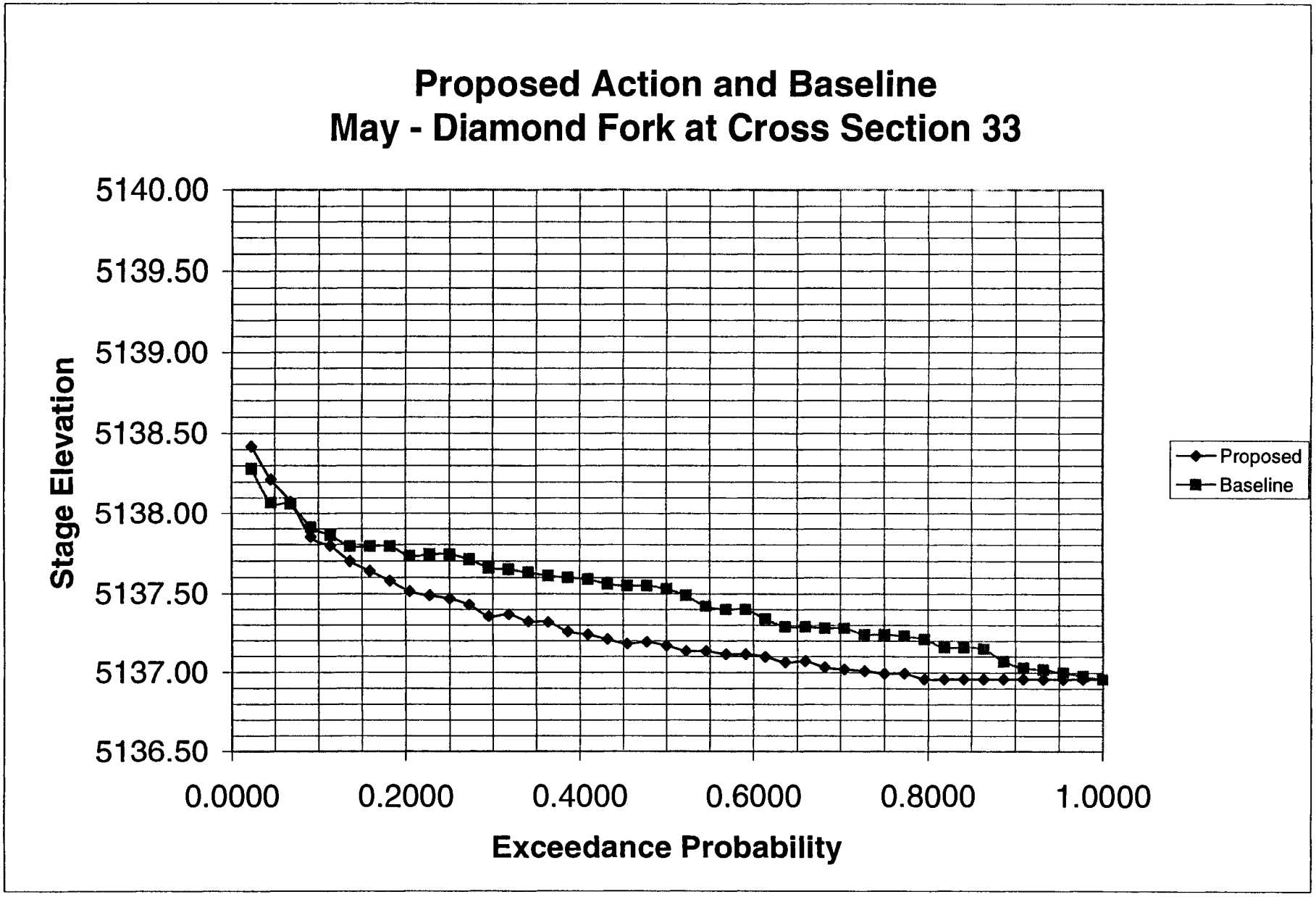
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	389	363	0.0227	5118.73	5118.66
May	350	322	0.0455	5118.61	5118.61
	324	317	0.0682	5118.60	5118.59
	261	276	0.0909	5118.56	5118.58
	244	262	0.1136	5118.53	5118.56
	223	247	0.1364	5118.48	5118.53
	208	247	0.1591	5118.46	5118.53
	196	244	0.1818	5118.41	5118.53
	182	236	0.2045	5118.40	5118.51
	176	234	0.2273	5118.39	5118.51
	173	233	0.2500	5118.38	5118.50
	165	228	0.2727	5118.37	5118.50
	153	213	0.2955	5118.34	5118.47
	150	211	0.3182	5118.32	5118.46
	142	210	0.3409	5118.30	5118.47
	140	203	0.3636	5118.30	5118.45
	129	202	0.3864	5118.22	5118.44
	125	197	0.4091	5118.20	5118.41
	122	192	0.4318	5118.19	5118.40
	119	190	0.4545	5118.17	5118.40
	117	190	0.4773	5118.16	5118.40
	114	184	0.5000	5118.14	5118.40
	108	176	0.5227	5118.10	5118.39
	108	159	0.5455	5118.10	5118.34
	104	158	0.5682	5118.08	5118.35
	104	156	0.5909	5118.08	5118.35
	101	148	0.6136	5118.07	5118.32
	98	138	0.6364	5118.05	5118.29
	96	138	0.6591	5118.04	5118.29
	91	133	0.6818	5118.02	5118.24
	88	133	0.7045	5118.00	5118.24
	86	132	0.7273	5117.99	5118.24
	85	125	0.7500	5117.98	5118.20
	85	124	0.7727	5117.98	5118.20
	80	122	0.7955	5117.96	5118.19
	80	112	0.8182	5117.96	5118.13
	80	111	0.8409	5117.96	5118.12
	80	109	0.8636	5117.96	5118.11
	80	96	0.8864	5117.96	5118.04
	80	91	0.9091	5117.96	5118.02
	80	89	0.9318	5117.96	5118.01
	80	85	0.9545	5117.96	5117.98
	80	81	0.9773	5117.96	5117.97
	80	80	1.0000	5117.96	5117.96


Proposed Action and Baseline
May - Diamond Fork at Cross Section 31
Stage Elevation
5119.00
5118.80
5118.60
5118.40
5118.20
5118.00
5117.80
5117.60
5117.40
5117.20
5117.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

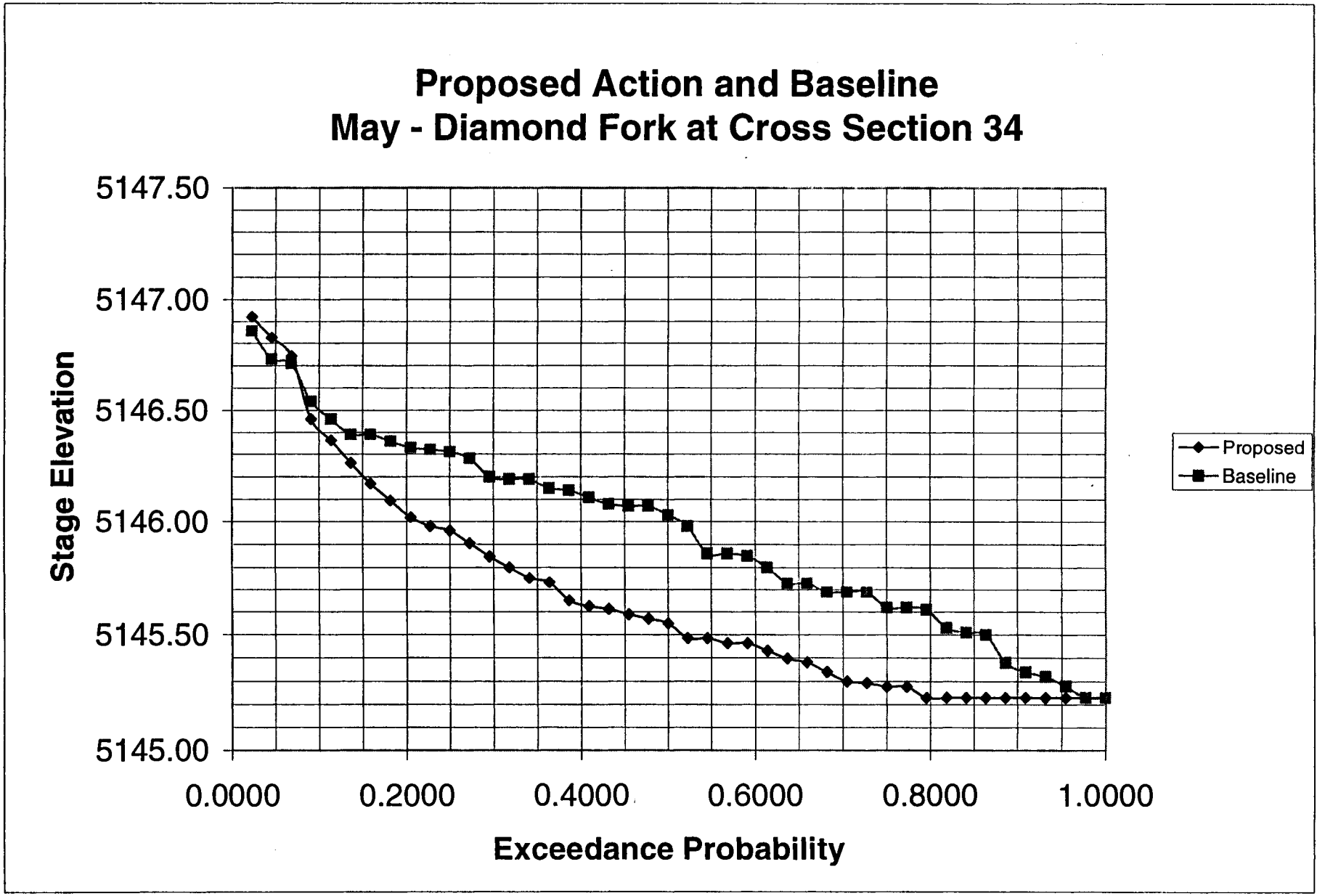
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	389	363	0.0227	5129.30	5129.29
May	350	322	0.0455	5129.29	5129.29
	324	317	0.0682	5129.29	5129.29
	261	276	0.0909	5129.09	5129.16
	244	262	0.1136	5129.00	5129.09
	223	247	0.1364	5128.88	5129.02
	208	247	0.1591	5128.80	5129.02
	196	244	0.1818	5128.74	5129.00
	182	236	0.2045	5128.66	5128.96
	176	234	0.2273	5128.61	5128.94
	173	233	0.2500	5128.59	5128.94
	165	228	0.2727	5128.54	5128.91
	153	213	0.2955	5128.46	5128.83
	150	211	0.3182	5128.44	5128.82
	142	210	0.3409	5128.38	5128.81
	140	203	0.3636	5128.36	5128.77
	129	202	0.3864	5128.31	5128.77
	125	197	0.4091	5128.28	5128.75
	122	192	0.4318	5128.26	5128.72
	119	190	0.4545	5128.25	5128.71
	117	190	0.4773	5128.24	5128.71
	114	184	0.5000	5128.22	5128.67
	108	176	0.5227	5128.18	5128.61
	108	159	0.5455	5128.18	5128.50
	104	158	0.5682	5128.15	5128.49
	104	156	0.5909	5128.15	5128.48
	101	148	0.6136	5128.12	5128.43
	98	138	0.6364	5128.11	5128.34
	96	138	0.6591	5128.09	5128.34
	91	133	0.6818	5128.05	5128.33
	88	133	0.7045	5128.03	5128.33
	86	132	0.7273	5128.00	5128.33
	85	125	0.7500	5128.00	5128.28
	85	124	0.7727	5128.00	5128.28
	80	122	0.7955	5127.95	5128.26
	80	112	0.8182	5127.95	5128.21
	80	111	0.8409	5127.95	5128.19
	80	109	0.8636	5127.95	5128.19
	80	96	0.8864	5127.95	5128.09
	80	91	0.9091	5127.95	5128.05
	80	89	0.9318	5127.95	5128.03
	80	85	0.9545	5127.95	5128.00
	80	81	0.9773	5127.95	5127.96
	80	80	1.0000	5127.95	5127.95


Proposed Action and Baseline
May - Diamond Fork at Cross Section 32
5130.00
5129.50
5129.00
5128.50
5128.00
5127.50
5127.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

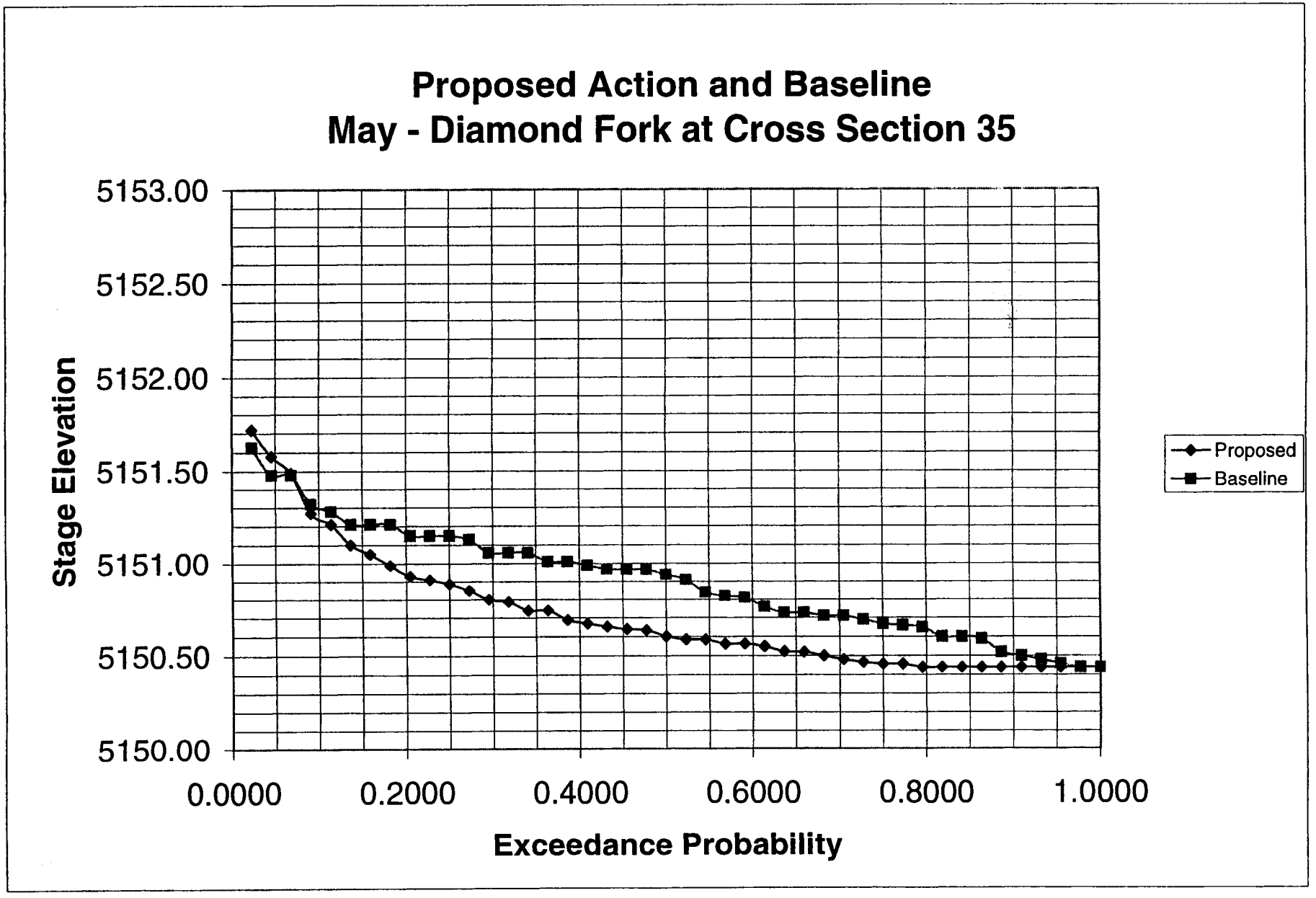
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	389	363	0.0227	5138.42	5138.28
May	350	322	0.0455	5138.22	5138.07
	324	317	0.0682	5138.08	5138.06
	261	276	0.0909	5137.85	5137.91
	244	262	0.1136	5137.79	5137.86
	223	247	0.1364	5137.70	5137.79
	208	247	0.1591	5137.64	5137.79
	196	244	0.1818	5137.58	5137.79
	182	236	0.2045	5137.51	5137.73
	176	234	0.2273	5137.49	5137.74
	173	233	0.2500	5137.47	5137.74
	165	228	0.2727	5137.43	5137.71
	153	213	0.2955	5137.36	5137.66
	150	211	0.3182	5137.37	5137.65
	142	210	0.3409	5137.32	5137.63
	140	203	0.3636	5137.32	5137.61
	129	202	0.3864	5137.26	5137.60
	125	197	0.4091	5137.24	5137.59
	122	192	0.4318	5137.21	5137.56
	119	190	0.4545	5137.18	5137.55
	117	190	0.4773	5137.19	5137.55
	114	184	0.5000	5137.17	5137.53
	108	176	0.5227	5137.14	5137.49
	108	159	0.5455	5137.14	5137.42
	104	158	0.5682	5137.12	5137.40
	104	156	0.5909	5137.12	5137.40
	101	148	0.6136	5137.10	5137.34
	98	138	0.6364	5137.06	5137.29
	96	138	0.6591	5137.07	5137.29
	91	133	0.6818	5137.03	5137.28
	88	133	0.7045	5137.02	5137.28
	86	132	0.7273	5137.01	5137.24
	85	125	0.7500	5136.99	5137.24
	85	124	0.7727	5136.99	5137.23
	80	122	0.7955	5136.96	5137.21
	80	112	0.8182	5136.96	5137.16
	80	111	0.8409	5136.96	5137.16
	80	109	0.8636	5136.96	5137.15
	80	96	0.8864	5136.96	5137.07
	80	91	0.9091	5136.96	5137.03
	80	89	0.9318	5136.96	5137.02
	80	85	0.9545	5136.96	5137.00
	80	81	0.9773	5136.96	5136.98
	80	80	1.0000	5136.96	5136.96


Proposed Action and Baseline
May - Diamond Fork at Cross Section 33
Stage Elevation
5140.00
5139.50
5139.00
5138.50
5138.00
5137.50
5137.00
5136.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

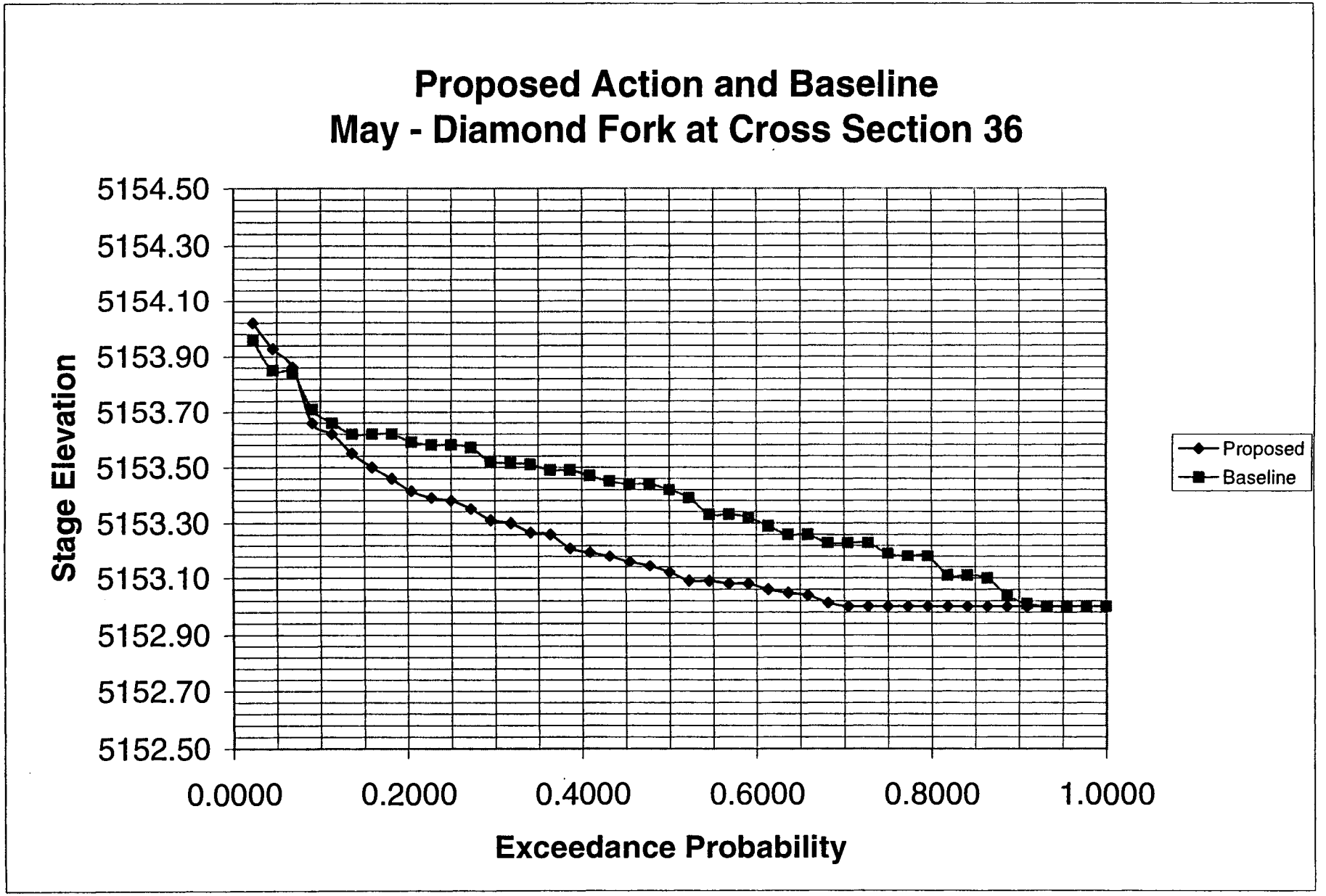
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
34	389	363	0.0227	5146.92	5146.86
May	350	322	0.0455	5146.83	5146.73
	324	317	0.0682	5146.74	5146.71
	261	276	0.0909	5146.46	5146.54
	244	262	0.1136	5146.36	5146.46
	223	247	0.1364	5146.26	5146.39
	208	247	0.1591	5146.17	5146.39
	196	244	0.1818	5146.10	5146.36
	182	236	0.2045	5146.02	5146.33
	176	234	0.2273	5145.98	5146.32
	173	233	0.2500	5145.96	5146.31
	165	228	0.2727	5145.90	5146.28
	153	213	0.2955	5145.85	5146.20
	150	211	0.3182	5145.80	5146.19
	142	210	0.3409	5145.75	5146.19
	140	203	0.3636	5145.73	5146.15
	129	202	0.3864	5145.65	5146.14
	125	197	0.4091	5145.62	5146.11
	122	192	0.4318	5145.61	5146.08
	119	190	0.4545	5145.59	5146.07
	117	190	0.4773	5145.57	5146.07
	114	184	0.5000	5145.55	5146.03
	108	176	0.5227	5145.49	5145.98
	108	159	0.5455	5145.49	5145.86
	104	158	0.5682	5145.46	5145.86
	104	156	0.5909	5145.46	5145.85
	101	148	0.6136	5145.43	5145.80
	98	138	0.6364	5145.40	5145.73
	96	138	0.6591	5145.38	5145.73
	91	133	0.6818	5145.34	5145.69
	88	133	0.7045	5145.30	5145.69
	86	132	0.7273	5145.29	5145.69
	85	125	0.7500	5145.28	5145.62
	85	124	0.7727	5145.28	5145.62
	80	122	0.7955	5145.23	5145.61
	80	112	0.8182	5145.23	5145.53
	80	111	0.8409	5145.23	5145.51
	80	109	0.8636	5145.23	5145.50
	80	96	0.8864	5145.23	5145.38
	80	91	0.9091	5145.23	5145.34
	80	89	0.9318	5145.23	5145.32
	80	85	0.9545	5145.23	5145.28
	80	81	0.9773	5145.23	5145.23
	80	80	1.0000	5145.23	5145.23


Proposed Action and Baseline
May - Diamond Fork at Cross Section 34
5147.50
5147.00
5146.50
5146.00
5145.50
5145.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

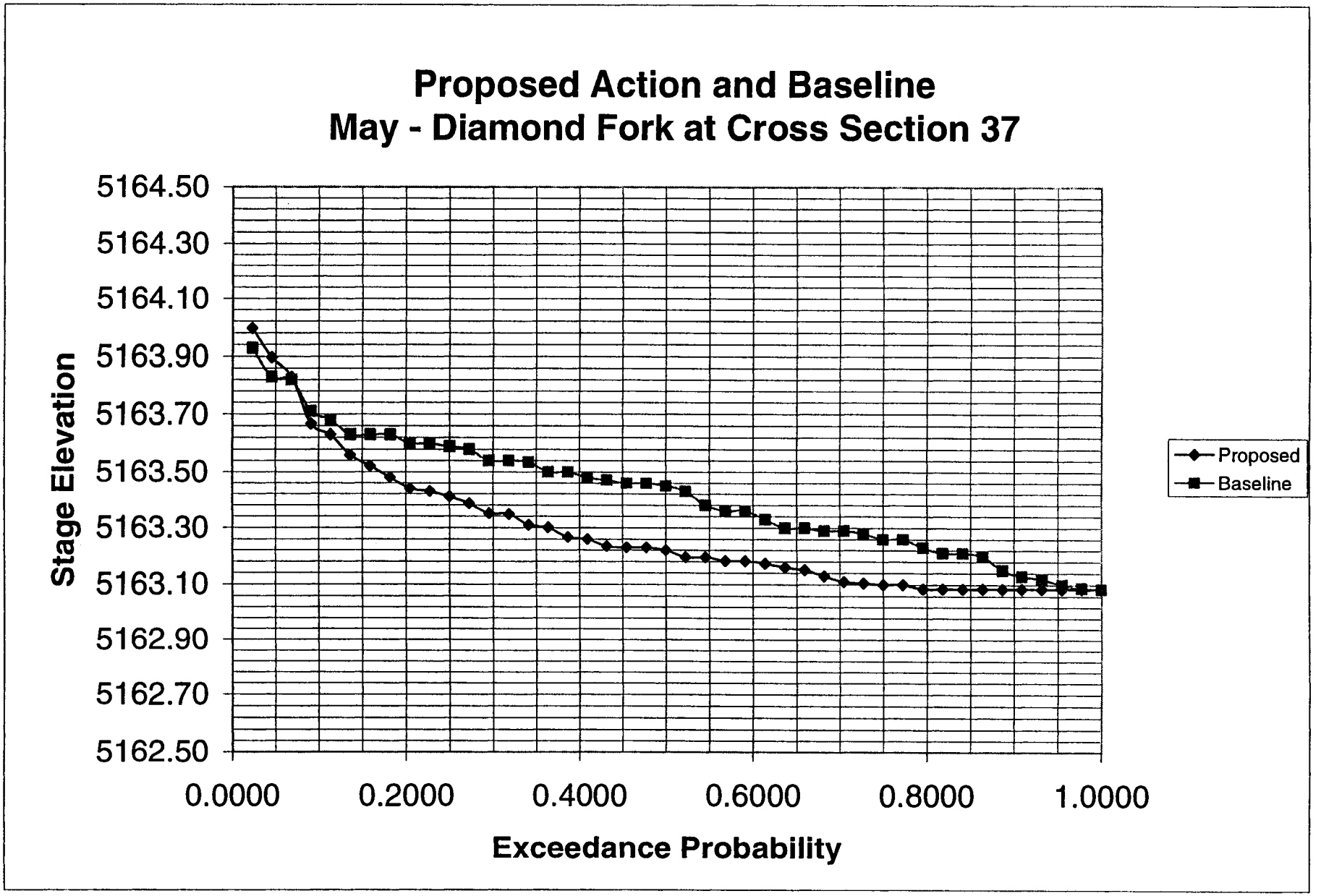
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	389	363	0.0227	5151.72	5151.62
May	350	322	0.0455	5151.58	5151.48
	324	317	0.0682	5151.49	5151.48
	261	276	0.0909	5151.27	5151.32
	244	262	0.1136	5151.21	5151.28
	223	247	0.1364	5151.10	5151.21
	208	247	0.1591	5151.05	5151.21
	196	244	0.1818	5150.99	5151.21
	182	236	0.2045	5150.93	5151.15
	176	234	0.2273	5150.91	5151.15
	173	233	0.2500	5150.89	5151.15
	165	228	0.2727	5150.85	5151.13
	153	213	0.2955	5150.80	5151.06
	150	211	0.3182	5150.79	5151.06
	142	210	0.3409	5150.74	5151.06
	140	203	0.3636	5150.74	5151.01
	129	202	0.3864	5150.69	5151.01
	125	197	0.4091	5150.67	5150.99
	122	192	0.4318	5150.65	5150.97
	119	190	0.4545	5150.64	5150.97
	117	190	0.4773	5150.63	5150.97
	114	184	0.5000	5150.60	5150.94
	108	176	0.5227	5150.59	5150.91
	108	159	0.5455	5150.59	5150.84
	104	158	0.5682	5150.56	5150.82
	104	156	0.5909	5150.56	5150.81
	101	148	0.6136	5150.55	5150.76
	98	138	0.6364	5150.52	5150.73
	96	138	0.6591	5150.52	5150.73
	91	133	0.6818	5150.50	5150.71
	88	133	0.7045	5150.48	5150.71
	86	132	0.7273	5150.47	5150.69
	85	125	0.7500	5150.46	5150.67
	85	124	0.7727	5150.46	5150.66
	80	122	0.7955	5150.44	5150.65
	80	112	0.8182	5150.44	5150.60
	80	111	0.8409	5150.44	5150.60
	80	109	0.8636	5150.44	5150.59
	80	96	0.8864	5150.44	5150.52
	80	91	0.9091	5150.44	5150.50
	80	89	0.9318	5150.44	5150.48
	80	85	0.9545	5150.44	5150.46
	80	81	0.9773	5150.44	5150.44
	80	80	1.0000	5150.44	5150.44


Proposed Action and Baseline
May - Diamond Fork at Cross Section 35
5153.00
5152.50
5152.00
5151.50
5151.00
5150.50
5150.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

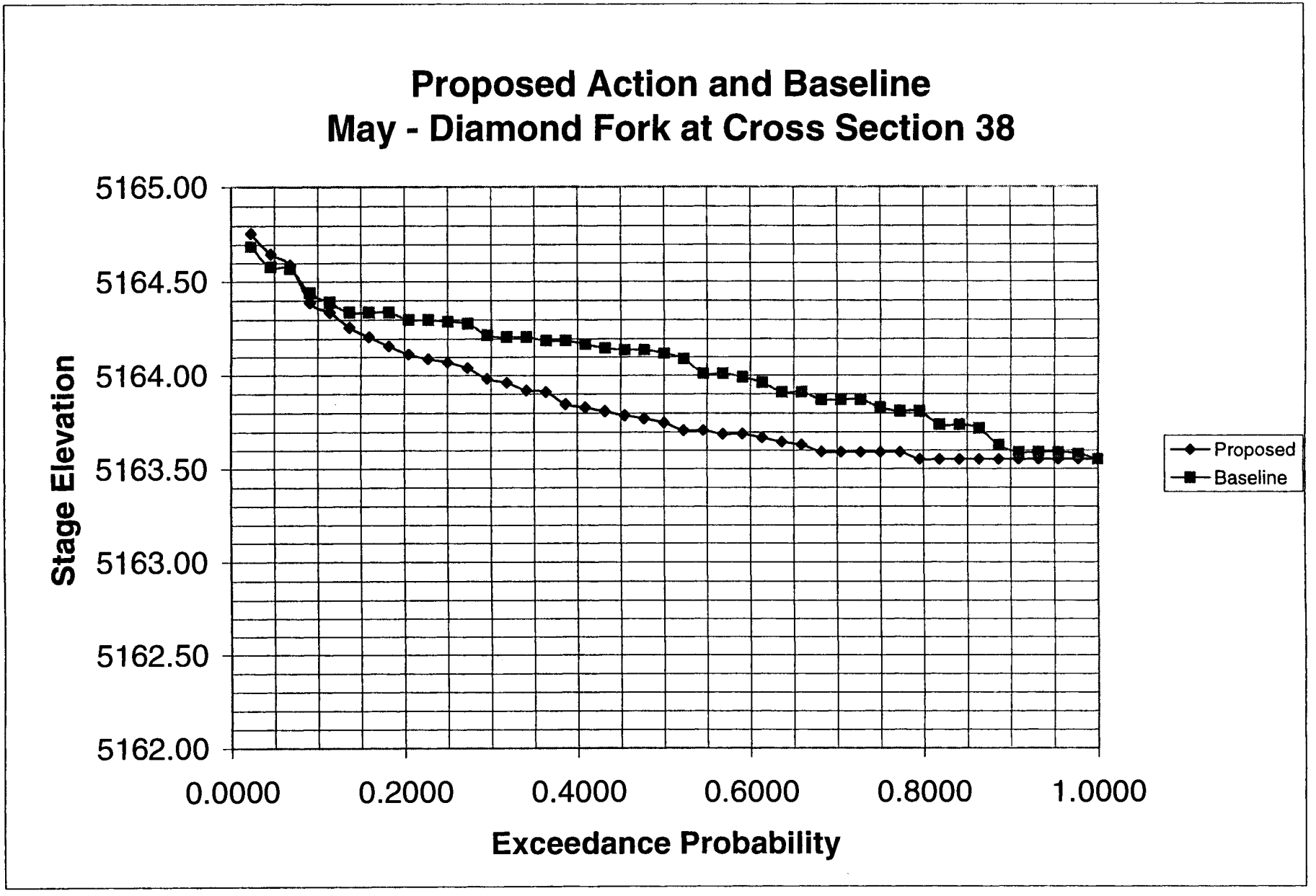
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	389	363	0.0227	5154.02	5153.96
May	350	322	0.0455	5153.93	5153.85
	324	317	0.0682	5153.86	5153.84
	261	276	0.0909	5153.66	5153.71
	244	262	0.1136	5153.62	5153.66
	223	247	0.1364	5153.55	5153.62
	208	247	0.1591	5153.50	5153.62
	196	244	0.1818	5153.46	5153.62
	182	236	0.2045	5153.41	5153.59
	176	234	0.2273	5153.39	5153.58
	173	233	0.2500	5153.38	5153.58
	165	228	0.2727	5153.35	5153.57
	153	213	0.2955	5153.31	5153.52
	150	211	0.3182	5153.30	5153.52
	142	210	0.3409	5153.27	5153.51
	140	203	0.3636	5153.26	5153.49
	129	202	0.3864	5153.21	5153.49
	125	197	0.4091	5153.19	5153.47
	122	192	0.4318	5153.18	5153.45
	119	190	0.4545	5153.16	5153.44
	117	190	0.4773	5153.14	5153.44
	114	184	0.5000	5153.12	5153.42
	108	176	0.5227	5153.09	5153.39
	108	159	0.5455	5153.09	5153.33
	104	158	0.5682	5153.08	5153.33
	104	156	0.5909	5153.08	5153.32
	101	148	0.6136	5153.06	5153.29
	98	138	0.6364	5153.05	5153.26
	96	138	0.6591	5153.04	5153.26
	91	133	0.6818	5153.01	5153.23
	88	133	0.7045	5153.00	5153.23
	86	132	0.7273	5153.00	5153.23
	85	125	0.7500	5153.00	5153.19
	85	124	0.7727	5153.00	5153.18
	80	122	0.7955	5153.00	5153.18
	80	112	0.8182	5153.00	5153.11
	80	111	0.8409	5153.00	5153.11
	80	109	0.8636	5153.00	5153.10
	80	96	0.8864	5153.00	5153.04
	80	91	0.9091	5153.00	5153.01
	80	89	0.9318	5153.00	5153.00
	80	85	0.9545	5153.00	5153.00
	80	81	0.9773	5153.00	5153.00
	80	80	1.0000	5153.00	5153.00


Proposed Action and Baseline
May - Diamond Fork at Cross Section 36
Stage Elevation
5154.50
5154.30
5154.10
5153.90
5153.70
5153.50
5153.30
5153.10
5152.90
5152.70
5152.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

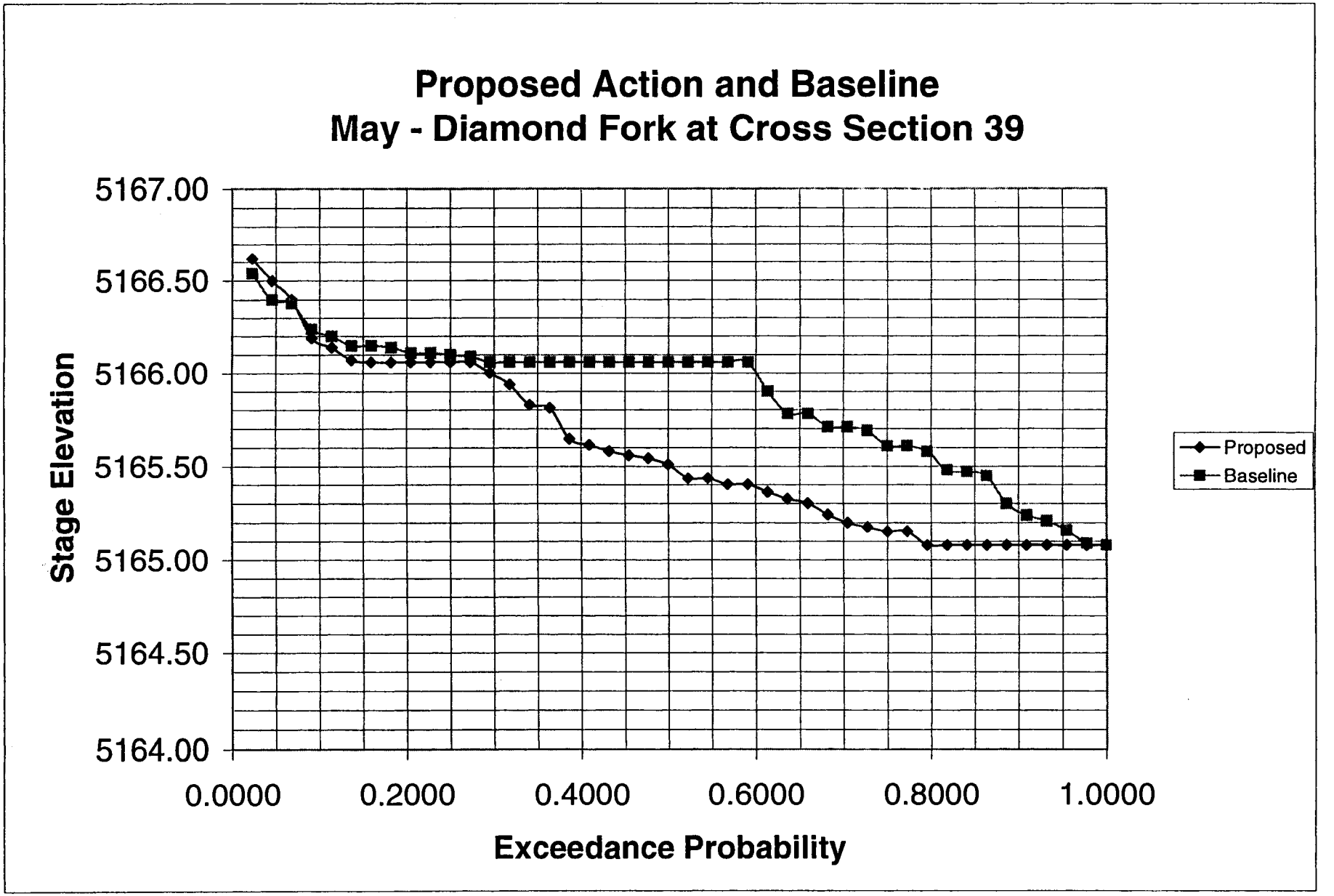
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	389	363	0.0227	5164.00	5163.93
May	350	322	0.0455	5163.90	5163.83
	324	317	0.0682	5163.83	5163.82
	261	276	0.0909	5163.67	5163.71
	244	262	0.1136	5163.63	5163.68
	223	247	0.1364	5163.56	5163.63
	208	247	0.1591	5163.52	5163.63
	196	244	0.1818	5163.48	5163.63
	182	236	0.2045	5163.44	5163.60
	176	234	0.2273	5163.43	5163.60
	173	233	0.2500	5163.41	5163.59
	165	228	0.2727	5163.39	5163.58
	153	213	0.2955	5163.35	5163.54
	150	211	0.3182	5163.35	5163.54
	142	210	0.3409	5163.31	5163.54
	140	203	0.3636	5163.30	5163.50
	129	202	0.3864	5163.27	5163.50
	125	197	0.4091	5163.26	5163.48
	122	192	0.4318	5163.23	5163.47
	119	190	0.4545	5163.23	5163.46
	117	190	0.4773	5163.23	5163.46
	114	184	0.5000	5163.22	5163.45
	108	176	0.5227	5163.20	5163.43
	108	159	0.5455	5163.20	5163.38
	104	158	0.5682	5163.18	5163.36
	104	156	0.5909	5163.18	5163.36
	101	148	0.6136	5163.17	5163.33
	98	138	0.6364	5163.16	5163.30
	96	138	0.6591	5163.15	5163.30
	91	133	0.6818	5163.13	5163.29
	88	133	0.7045	5163.11	5163.29
	86	132	0.7273	5163.10	5163.28
	85	125	0.7500	5163.10	5163.26
	85	124	0.7727	5163.10	5163.26
	80	122	0.7955	5163.09	5163.23
	80	112	0.8182	5163.09	5163.21
	80	111	0.8409	5163.09	5163.21
	80	109	0.8636	5163.09	5163.20
	80	96	0.8864	5163.09	5163.15
	80	91	0.9091	5163.09	5163.13
	80	89	0.9318	5163.09	5163.12
	80	85	0.9545	5163.09	5163.10
	80	81	0.9773	5163.09	5163.09
	80	80	1.0000	5163.09	5163.09


Proposed Action and Baseline
May - Diamond Fork at Cross Section 37
Stage Elevation
5164.50
5164.30
5164.10
5163.90
5163.70
5163.50
5163.30
5163.10
5162.90
5162.70
5162.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

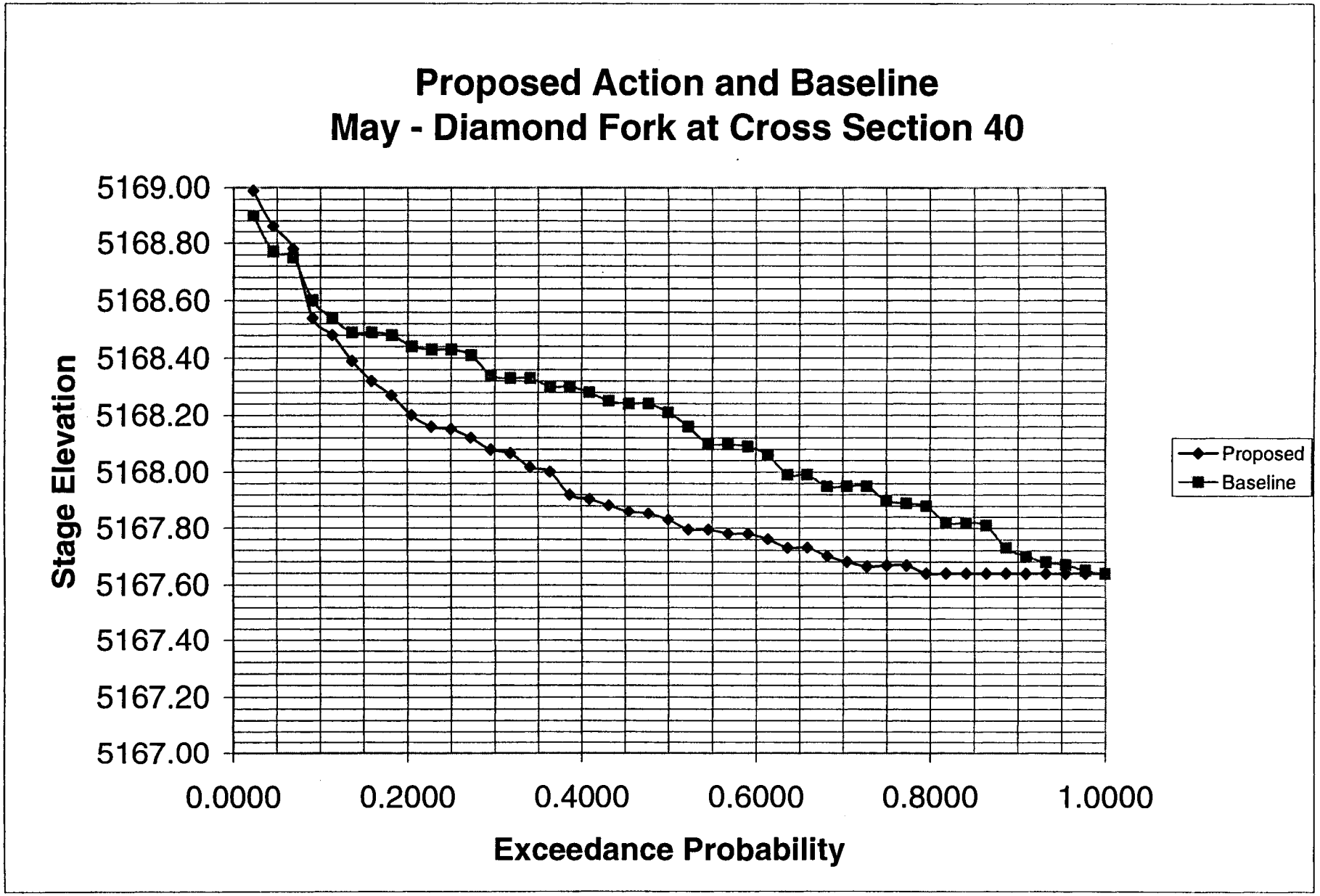
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	389	363	0.0227	5164.76	5164.69
May	350	322	0.0455	5164.65	5164.58
	324	317	0.0682	5164.59	5164.57
	261	276	0.0909	5164.39	5164.44
	244	262	0.1136	5164.34	5164.39
	223	247	0.1364	5164.26	5164.34
	208	247	0.1591	5164.21	5164.34
	196	244	0.1818	5164.16	5164.34
	182	236	0.2045	5164.11	5164.30
	176	234	0.2273	5164.09	5164.30
	173	233	0.2500	5164.07	5164.29
	165	228	0.2727	5164.04	5164.28
	153	213	0.2955	5163.98	5164.22
	150	211	0.3182	5163.96	5164.21
	142	210	0.3409	5163.92	5164.21
	140	203	0.3636	5163.91	5164.19
	129	202	0.3864	5163.85	5164.19
	125	197	0.4091	5163.83	5164.17
	122	192	0.4318	5163.81	5164.15
	119	190	0.4545	5163.79	5164.14
	117	190	0.4773	5163.77	5164.14
	114	184	0.5000	5163.75	5164.12
	108	176	0.5227	5163.71	5164.09
	108	159	0.5455	5163.71	5164.01
	104	158	0.5682	5163.69	5164.01
	104	156	0.5909	5163.69	5163.99
	101	148	0.6136	5163.67	5163.96
	98	138	0.6364	5163.65	5163.91
	96	138	0.6591	5163.63	5163.91
	91	133	0.6818	5163.59	5163.87
	88	133	0.7045	5163.59	5163.87
	86	132	0.7273	5163.59	5163.87
	85	125	0.7500	5163.59	5163.83
	85	124	0.7727	5163.59	5163.81
	80	122	0.7955	5163.55	5163.81
	80	112	0.8182	5163.55	5163.74
	80	111	0.8409	5163.55	5163.74
	80	109	0.8636	5163.55	5163.72
	80	96	0.8864	5163.55	5163.63
	80	91	0.9091	5163.55	5163.59
	80	89	0.9318	5163.55	5163.59
	80	85	0.9545	5163.55	5163.59
	80	81	0.9773	5163.55	5163.58
	80	80	1.0000	5163.55	5163.55


Proposed Action and Baseline
May - Diamond Fork at Cross Section 38
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

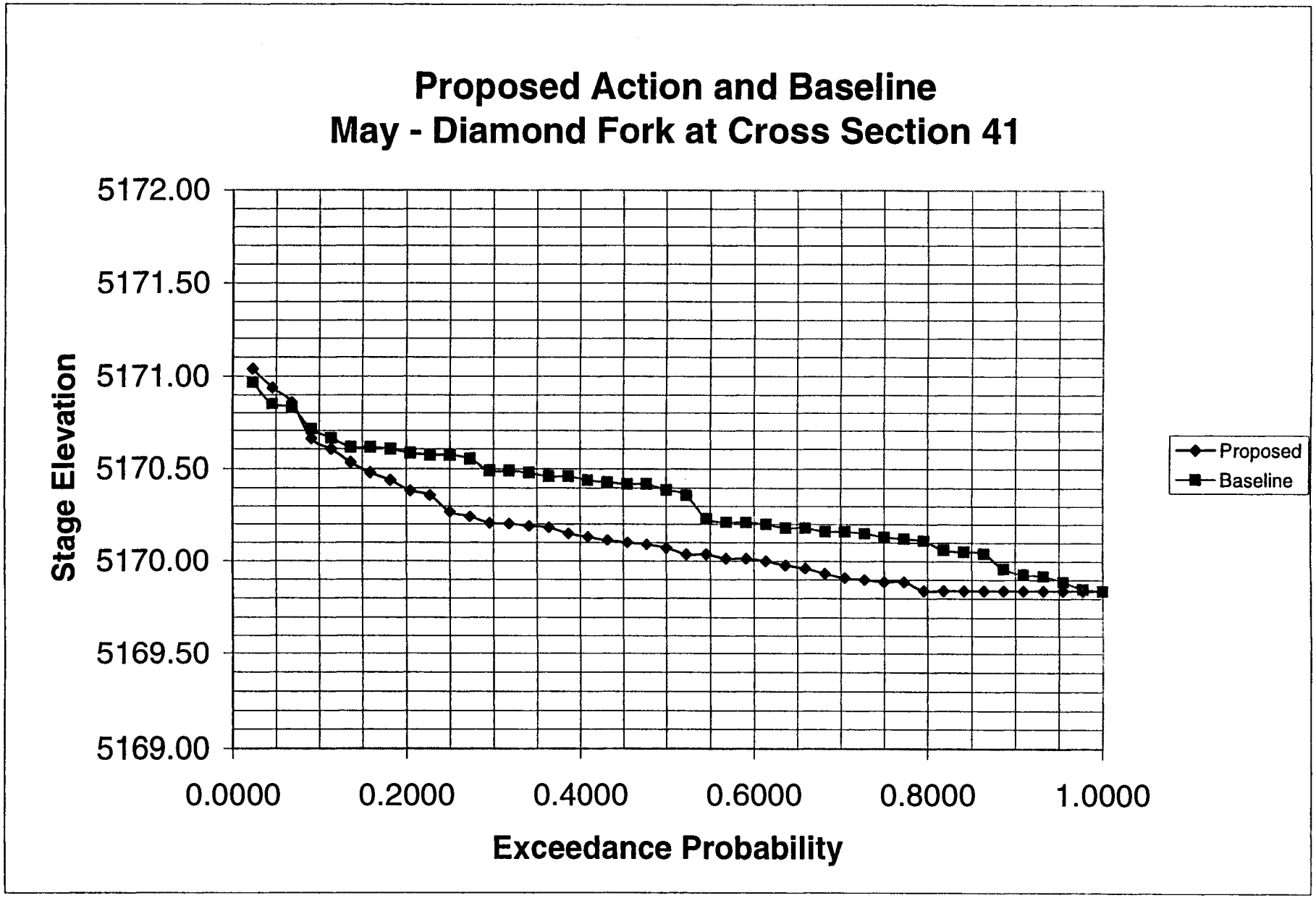
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	389	363	0.0227	5166.62	5166.54
May	350	322	0.0455	5166.50	5166.40
	324	317	0.0682	5166.40	5166.38
	261	276	0.0909	5166.19	5166.24
	244	262	0.1136	5166.14	5166.20
	223	247	0.1364	5166.07	5166.15
	208	247	0.1591	5166.06	5166.15
	196	244	0.1818	5166.06	5166.14
	182	236	0.2045	5166.06	5166.11
	176	234	0.2273	5166.06	5166.11
	173	233	0.2500	5166.06	5166.10
	165	228	0.2727	5166.06	5166.09
	153	213	0.2955	5166.00	5166.06
	150	211	0.3182	5165.94	5166.06
	142	210	0.3409	5165.83	5166.06
	140	203	0.3636	5165.81	5166.06
	129	202	0.3864	5165.65	5166.06
	125	197	0.4091	5165.61	5166.06
	122	192	0.4318	5165.58	5166.06
	119	190	0.4545	5165.56	5166.06
	117	190	0.4773	5165.54	5166.06
	114	184	0.5000	5165.51	5166.06
	108	176	0.5227	5165.44	5166.06
	108	159	0.5455	5165.44	5166.06
	104	158	0.5682	5165.40	5166.06
	104	156	0.5909	5165.40	5166.06
	101	148	0.6136	5165.36	5165.90
	98	138	0.6364	5165.33	5165.78
	96	138	0.6591	5165.30	5165.78
	91	133	0.6818	5165.24	5165.71
	88	133	0.7045	5165.20	5165.71
	86	132	0.7273	5165.18	5165.69
	85	125	0.7500	5165.15	5165.61
	85	124	0.7727	5165.15	5165.61
	80	122	0.7955	5165.08	5165.58
	80	112	0.8182	5165.08	5165.48
	80	111	0.8409	5165.08	5165.47
	80	109	0.8636	5165.08	5165.45
	80	96	0.8864	5165.08	5165.30
	80	91	0.9091	5165.08	5165.24
	80	89	0.9318	5165.08	5165.21
	80	85	0.9545	5165.08	5165.16
	80	81	0.9773	5165.08	5165.09
	80	80	1.0000	5165.08	5165.08


Proposed Action and Baseline
May - Diamond Fork at Cross Section 39
Stage Elevation
5167.00
5166.50
5166.00
5165.50
5165.00
5164.50
5164.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

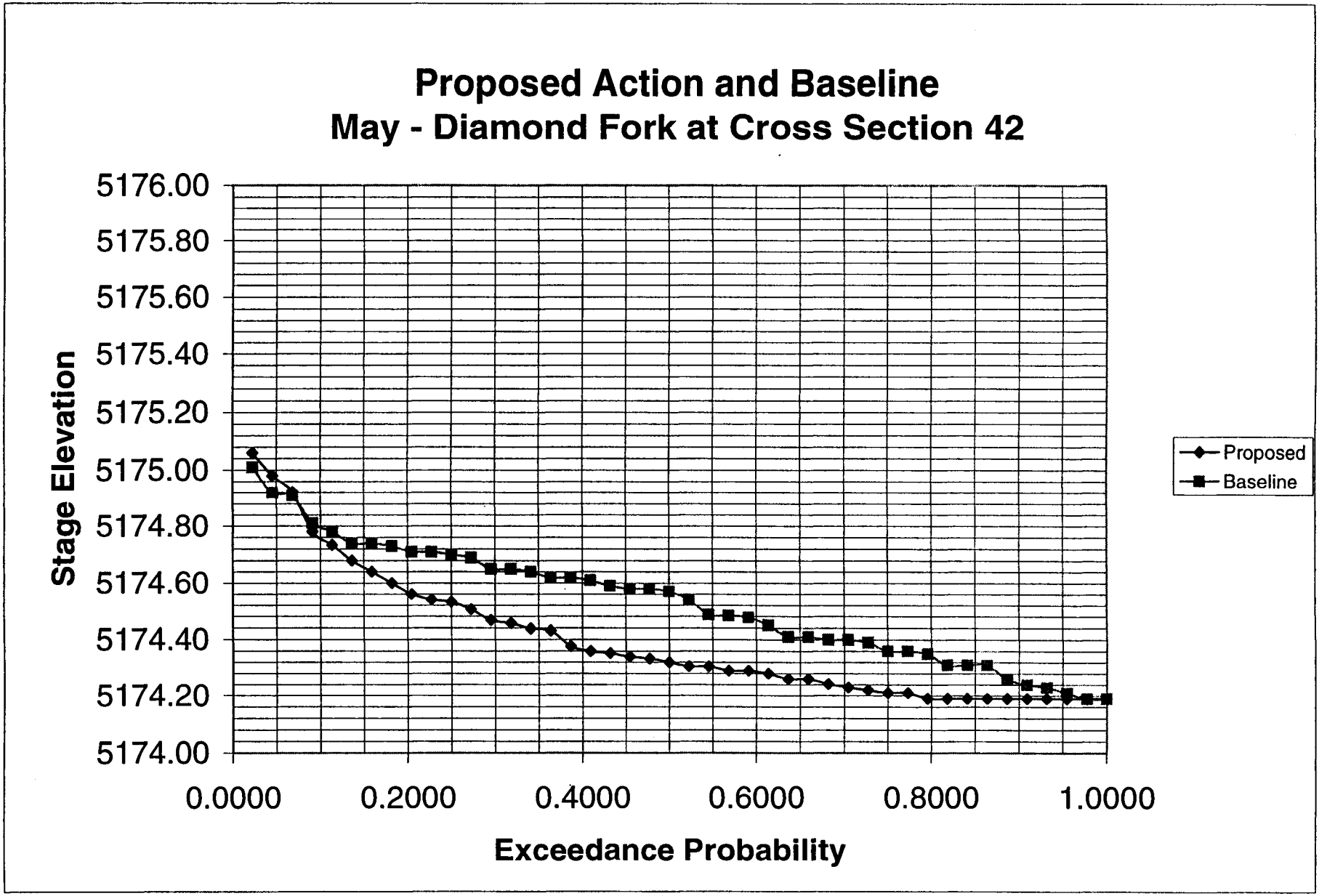
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	389	363	0.0227	5168.99	5168.90
May	350	322	0.0455	5168.86	5168.77
	324	317	0.0682	5168.78	5168.75
	261	276	0.0909	5168.54	5168.60
	244	262	0.1136	5168.48	5168.54
	223	247	0.1364	5168.39	5168.49
	208	247	0.1591	5168.32	5168.49
	196	244	0.1818	5168.27	5168.48
	182	236	0.2045	5168.20	5168.44
	176	234	0.2273	5168.16	5168.43
	173	233	0.2500	5168.15	5168.43
	165	228	0.2727	5168.12	5168.41
	153	213	0.2955	5168.08	5168.34
	150	211	0.3182	5168.07	5168.33
	142	210	0.3409	5168.02	5168.33
	140	203	0.3636	5168.00	5168.30
	129	202	0.3864	5167.92	5168.30
	125	197	0.4091	5167.90	5168.28
	122	192	0.4318	5167.88	5168.25
	119	190	0.4545	5167.86	5168.24
	117	190	0.4773	5167.85	5168.24
	114	184	0.5000	5167.83	5168.21
	108	176	0.5227	5167.80	5168.16
	108	159	0.5455	5167.80	5168.10
	104	158	0.5682	5167.78	5168.10
	104	156	0.5909	5167.78	5168.09
	101	148	0.6136	5167.76	5168.06
	98	138	0.6364	5167.73	5167.99
	96	138	0.6591	5167.73	5167.99
	91	133	0.6818	5167.70	5167.95
	88	133	0.7045	5167.68	5167.95
	86	132	0.7273	5167.66	5167.95
	85	125	0.7500	5167.67	5167.90
	85	124	0.7727	5167.67	5167.89
	80	122	0.7955	5167.64	5167.88
	80	112	0.8182	5167.64	5167.82
	80	111	0.8409	5167.64	5167.82
	80	109	0.8636	5167.64	5167.81
	80	96	0.8864	5167.64	5167.73
	80	91	0.9091	5167.64	5167.70
	80	89	0.9318	5167.64	5167.68
	80	85	0.9545	5167.64	5167.67
	80	81	0.9773	5167.64	5167.65
	80	80	1.0000	5167.64	5167.64


Proposed Action and Baseline
May - Diamond Fork at Cross Section 40
Stage Elevation
5169.00
5168.80
5168.60
5168.40
5168.20
5168.00
5167.80
5167.60
5167.40
5167.20
5167.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

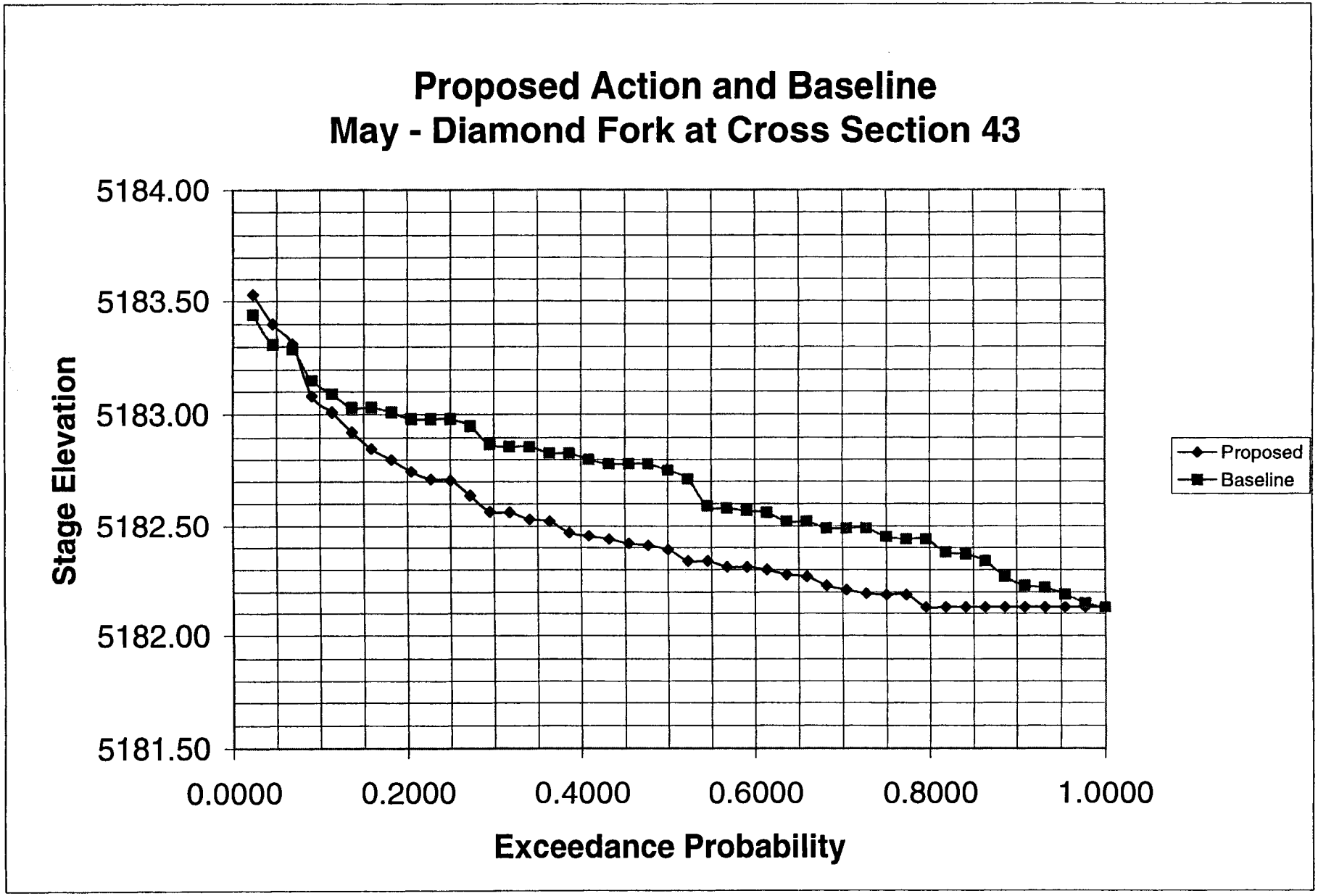
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	389	363	0.0227	5171.04	5170.97
May	350	322	0.0455	5170.94	5170.85
	324	317	0.0682	5170.86	5170.83
	261	276	0.0909	5170.66	5170.71
	244	262	0.1136	5170.60	5170.66
	223	247	0.1364	5170.53	5170.61
	208	247	0.1591	5170.48	5170.61
	196	244	0.1818	5170.44	5170.60
	182	236	0.2045	5170.38	5170.58
	176	234	0.2273	5170.36	5170.57
	173	233	0.2500	5170.27	5170.57
	165	228	0.2727	5170.24	5170.55
	153	213	0.2955	5170.21	5170.49
	150	211	0.3182	5170.20	5170.49
	142	210	0.3409	5170.19	5170.48
	140	203	0.3636	5170.18	5170.46
	129	202	0.3864	5170.15	5170.46
	125	197	0.4091	5170.13	5170.44
	122	192	0.4318	5170.11	5170.43
	119	190	0.4545	5170.10	5170.42
	117	190	0.4773	5170.09	5170.42
	114	184	0.5000	5170.07	5170.39
	108	176	0.5227	5170.04	5170.36
	108	159	0.5455	5170.04	5170.23
	104	158	0.5682	5170.01	5170.21
	104	156	0.5909	5170.01	5170.21
	101	148	0.6136	5170.00	5170.20
	98	138	0.6364	5169.98	5170.18
	96	138	0.6591	5169.96	5170.18
	91	133	0.6818	5169.93	5170.16
	88	133	0.7045	5169.91	5170.16
	86	132	0.7273	5169.90	5170.15
	85	125	0.7500	5169.89	5170.13
	85	124	0.7727	5169.89	5170.12
	80	122	0.7955	5169.84	5170.11
	80	112	0.8182	5169.84	5170.06
	80	111	0.8409	5169.84	5170.05
	80	109	0.8636	5169.84	5170.04
	80	96	0.8864	5169.84	5169.96
	80	91	0.9091	5169.84	5169.93
	80	89	0.9318	5169.84	5169.92
	80	85	0.9545	5169.84	5169.89
	80	81	0.9773	5169.84	5169.85
	80	80	1.0000	5169.84	5169.84


Proposed Action and Baseline
May - Diamond Fork at Cross Section 41
Stage Elevation
5172.00
5171.50
5171.00
5170.50
5170.00
5169.50
5169.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

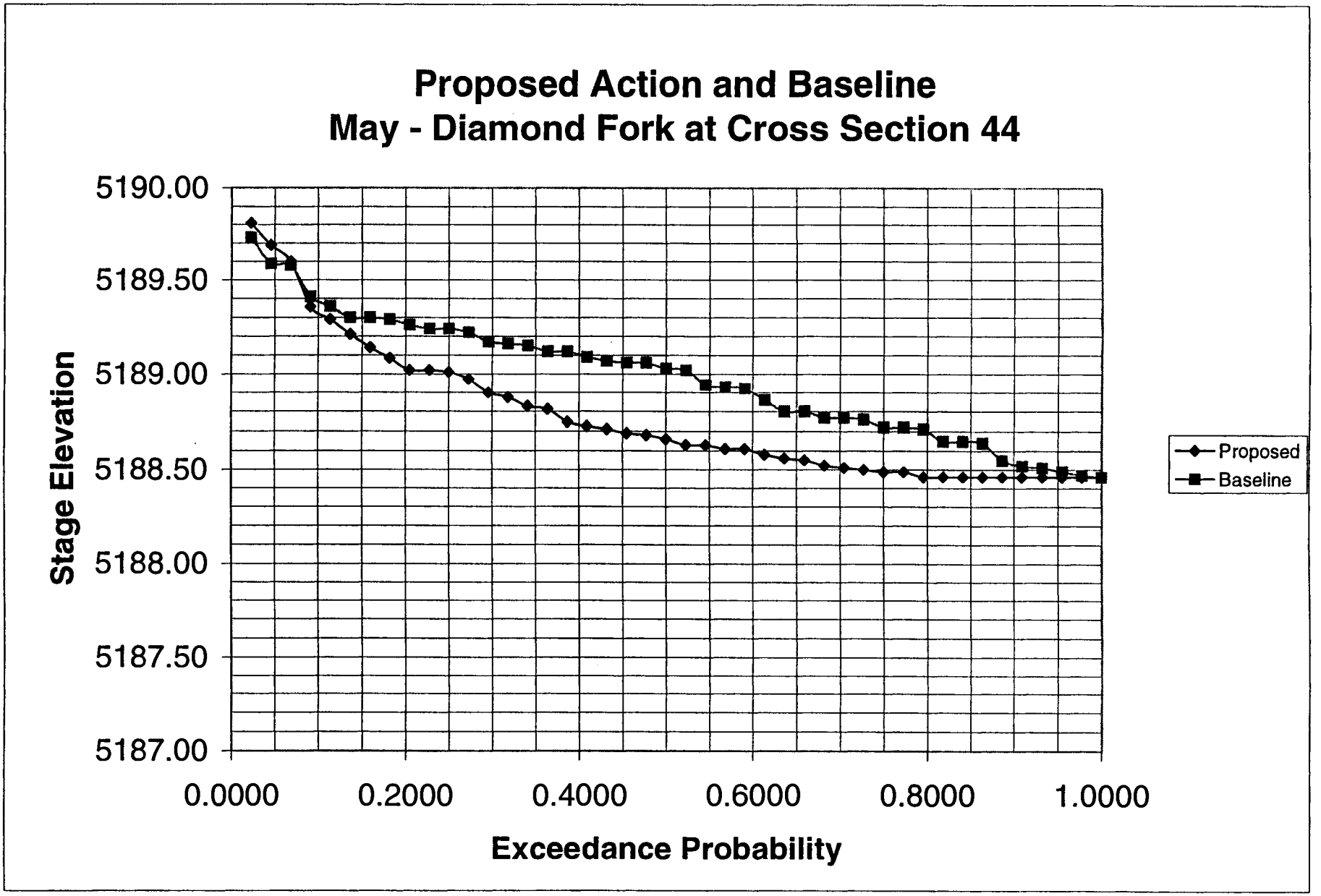
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	389	363	0.0227	5175.06	5175.01
May	350	322	0.0455	5174.98	5174.92
	324	317	0.0682	5174.92	5174.91
	261	276	0.0909	5174.78	5174.81
	244	262	0.1136	5174.73	5174.78
	223	247	0.1364	5174.68	5174.74
	208	247	0.1591	5174.64	5174.74
	196	244	0.1818	5174.60	5174.73
	182	236	0.2045	5174.56	5174.71
	176	234	0.2273	5174.54	5174.71
	173	233	0.2500	5174.53	5174.70
	165	228	0.2727	5174.51	5174.69
	153	213	0.2955	5174.47	5174.65
	150	211	0.3182	5174.46	5174.65
	142	210	0.3409	5174.44	5174.64
	140	203	0.3636	5174.43	5174.62
	129	202	0.3864	5174.38	5174.62
	125	197	0.4091	5174.36	5174.61
	122	192	0.4318	5174.35	5174.59
	119	190	0.4545	5174.34	5174.58
	117	190	0.4773	5174.33	5174.58
	114	184	0.5000	5174.32	5174.57
	108	176	0.5227	5174.31	5174.54
	108	159	0.5455	5174.31	5174.49
	104	158	0.5682	5174.29	5174.48
	104	156	0.5909	5174.29	5174.48
	101	148	0.6136	5174.28	5174.45
	98	138	0.6364	5174.26	5174.41
	96	138	0.6591	5174.26	5174.41
	91	133	0.6818	5174.24	5174.40
	88	133	0.7045	5174.23	5174.40
	86	132	0.7273	5174.22	5174.39
	85	125	0.7500	5174.21	5174.36
	85	124	0.7727	5174.21	5174.36
	80	122	0.7955	5174.19	5174.35
	80	112	0.8182	5174.19	5174.31
	80	111	0.8409	5174.19	5174.31
	80	109	0.8636	5174.19	5174.31
	80	96	0.8864	5174.19	5174.26
	80	91	0.9091	5174.19	5174.24
	80	89	0.9318	5174.19	5174.23
	80	85	0.9545	5174.19	5174.21
	80	81	0.9773	5174.19	5174.19
	80	80	1.0000	5174.19	5174.19


Proposed Action and Baseline
May - Diamond Fork at Cross Section 42
Stage Elevation
5176.00
5175.80
5175.60
5175.40
5175.20
5175.00
5174.80
5174.60
5174.40
5174.20
5174.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

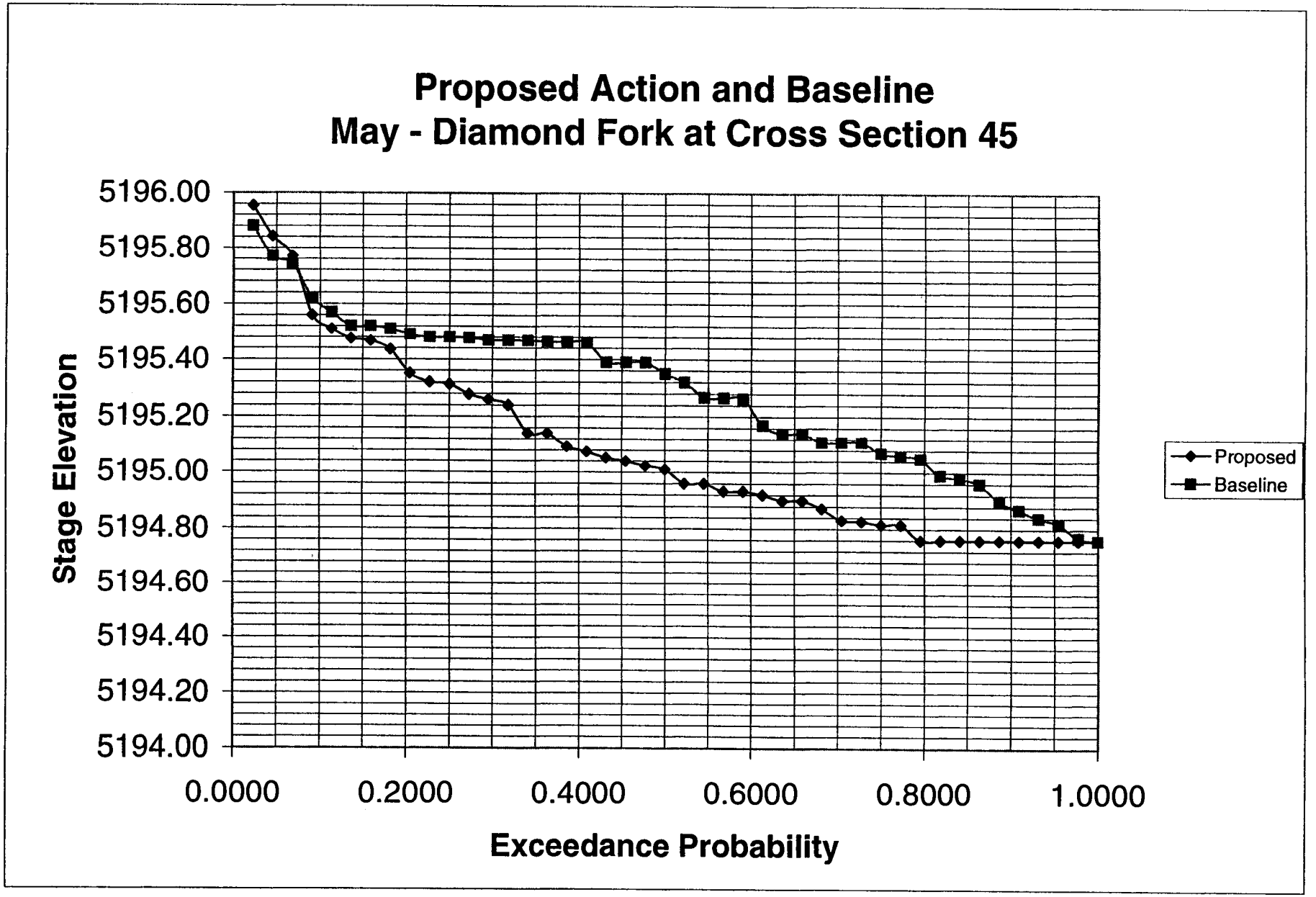
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	389	363	0.0227	5183.53	5183.44
May	350	322	0.0455	5183.40	5183.31
	324	317	0.0682	5183.31	5183.29
	261	276	0.0909	5183.08	5183.15
	244	262	0.1136	5183.01	5183.09
	223	247	0.1364	5182.92	5183.03
	208	247	0.1591	5182.85	5183.03
	196	244	0.1818	5182.80	5183.01
	182	236	0.2045	5182.74	5182.98
	176	234	0.2273	5182.71	5182.98
	173	233	0.2500	5182.71	5182.98
	165	228	0.2727	5182.64	5182.95
	153	213	0.2955	5182.57	5182.87
	150	211	0.3182	5182.56	5182.86
	142	210	0.3409	5182.53	5182.86
	140	203	0.3636	5182.52	5182.83
	129	202	0.3864	5182.47	5182.83
	125	197	0.4091	5182.45	5182.80
	122	192	0.4318	5182.44	5182.78
	119	190	0.4545	5182.42	5182.78
	117	190	0.4773	5182.41	5182.78
	114	184	0.5000	5182.39	5182.75
	108	176	0.5227	5182.34	5182.71
	108	159	0.5455	5182.34	5182.59
	104	158	0.5682	5182.31	5182.58
	104	156	0.5909	5182.31	5182.57
	101	148	0.6136	5182.30	5182.56
	98	138	0.6364	5182.28	5182.52
	96	138	0.6591	5182.27	5182.52
	91	133	0.6818	5182.23	5182.49
	88	133	0.7045	5182.21	5182.49
	86	132	0.7273	5182.19	5182.49
	85	125	0.7500	5182.19	5182.45
	85	124	0.7727	5182.19	5182.44
	80	122	0.7955	5182.13	5182.44
	80	112	0.8182	5182.13	5182.38
	80	111	0.8409	5182.13	5182.37
	80	109	0.8636	5182.13	5182.34
	80	96	0.8864	5182.13	5182.27
	80	91	0.9091	5182.13	5182.23
	80	89	0.9318	5182.13	5182.22
	80	85	0.9545	5182.13	5182.19
	80	81	0.9773	5182.13	5182.15
	80	80	1.0000	5182.13	5182.13


Proposed Action and Baseline
May - Diamond Fork at Cross Section 43
5184.00
5183.50
5183.00
5182.50
5182.00
5181.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

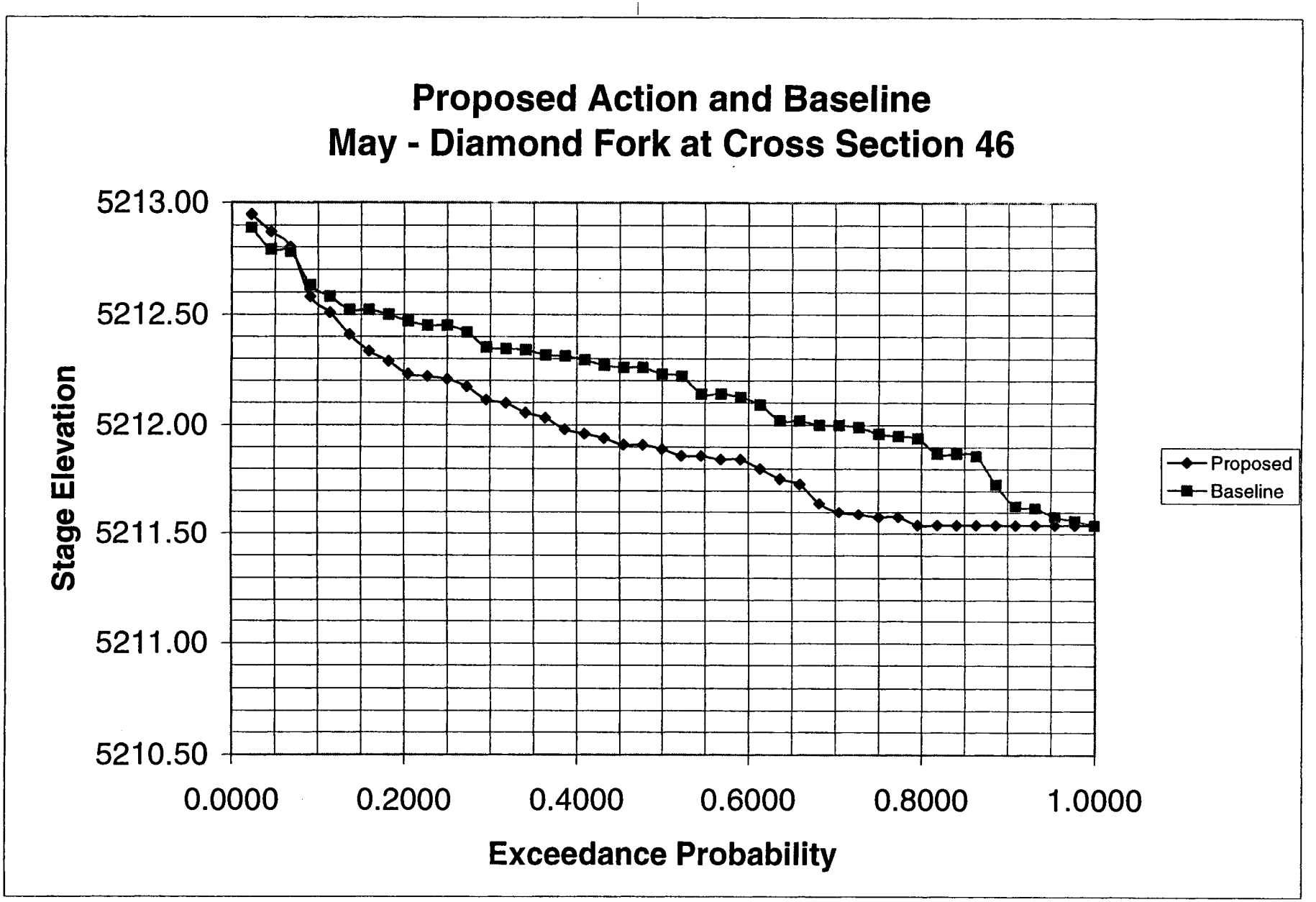
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	389	363	0.0227	5189.81	5189.73
May	350	322	0.0455	5189.69	5189.59
	324	317	0.0682	5189.60	5189.58
	261	276	0.0909	5189.36	5189.41
	244	262	0.1136	5189.29	5189.36
	223	247	0.1364	5189.21	5189.30
	208	247	0.1591	5189.14	5189.30
	196	244	0.1818	5189.09	5189.29
	182	236	0.2045	5189.02	5189.26
	176	234	0.2273	5189.02	5189.24
	173	233	0.2500	5189.01	5189.24
	165	228	0.2727	5188.97	5189.22
	153	213	0.2955	5188.90	5189.17
	150	211	0.3182	5188.87	5189.16
	142	210	0.3409	5188.83	5189.15
	140	203	0.3636	5188.81	5189.12
	129	202	0.3864	5188.75	5189.12
	125	197	0.4091	5188.72	5189.09
	122	192	0.4318	5188.71	5189.07
	119	190	0.4545	5188.69	5189.06
	117	190	0.4773	5188.68	5189.06
	114	184	0.5000	5188.66	5189.03
	108	176	0.5227	5188.63	5189.02
	108	159	0.5455	5188.63	5188.94
	104	158	0.5682	5188.61	5188.93
	104	156	0.5909	5188.61	5188.92
	101	148	0.6136	5188.58	5188.86
	98	138	0.6364	5188.56	5188.80
	96	138	0.6591	5188.55	5188.80
	91	133	0.6818	5188.52	5188.77
	88	133	0.7045	5188.51	5188.77
	86	132	0.7273	5188.50	5188.76
	85	125	0.7500	5188.49	5188.72
	85	124	0.7727	5188.49	5188.72
	80	122	0.7955	5188.46	5188.71
	80	112	0.8182	5188.46	5188.65
	80	111	0.8409	5188.46	5188.65
	80	109	0.8636	5188.46	5188.64
	80	96	0.8864	5188.46	5188.55
	80	91	0.9091	5188.46	5188.52
	80	89	0.9318	5188.46	5188.51
	80	85	0.9545	5188.46	5188.49
	80	81	0.9773	5188.46	5188.47
	80	80	1.0000	5188.46	5188.46


Proposed Action and Baseline
May - Diamond Fork at Cross Section 44
5190.00
5189.50
5189.00
5188.50
5188.00
5187.50
5187.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	389	363	0.0227	5195.95	5195.88
May	350	322	0.0455	5195.84	5195.77
	324	317	0.0682	5195.77	5195.74
	261	276	0.0909	5195.56	5195.62
	244	262	0.1136	5195.51	5195.57
	223	247	0.1364	5195.47	5195.52
	208	247	0.1591	5195.47	5195.52
	196	244	0.1818	5195.44	5195.51
	182	236	0.2045	5195.35	5195.49
	176	234	0.2273	5195.32	5195.48
	173	233	0.2500	5195.31	5195.48
	165	228	0.2727	5195.28	5195.48
	153	213	0.2955	5195.26	5195.47
	150	211	0.3182	5195.24	5195.47
	142	210	0.3409	5195.14	5195.47
	140	203	0.3636	5195.14	5195.46
	129	202	0.3864	5195.09	5195.46
	125	197	0.4091	5195.07	5195.46
	122	192	0.4318	5195.05	5195.39
	119	190	0.4545	5195.04	5195.39
	117	190	0.4773	5195.02	5195.39
	114	184	0.5000	5195.01	5195.35
	108	176	0.5227	5194.96	5195.32
	108	159	0.5455	5194.96	5195.27
	104	158	0.5682	5194.93	5195.27
	104	156	0.5909	5194.93	5195.26
	101	148	0.6136	5194.92	5195.17
	98	138	0.6364	5194.90	5195.14
	96	138	0.6591	5194.90	5195.14
	91	133	0.6818	5194.87	5195.11
	88	133	0.7045	5194.83	5195.11
	86	132	0.7273	5194.83	5195.11
	85	125	0.7500	5194.81	5195.07
	85	124	0.7727	5194.81	5195.06
	80	122	0.7955	5194.76	5195.05
	80	112	0.8182	5194.76	5194.99
	80	111	0.8409	5194.76	5194.98
	80	109	0.8636	5194.76	5194.96
	80	96	0.8864	5194.76	5194.90
	80	91	0.9091	5194.76	5194.87
	80	89	0.9318	5194.76	5194.84
	80	85	0.9545	5194.76	5194.82
	80	81	0.9773	5194.76	5194.77
	80	80	1.0000	5194.76	5194.76


Proposed Action and Baseline
May - Diamond Fork at Cross Section 45
Stage Elevation
5196.00
5195.80
5195.60
5195.40
5195.20
5195.00
5194.80
5194.60
5194.40
5194.20
5194.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

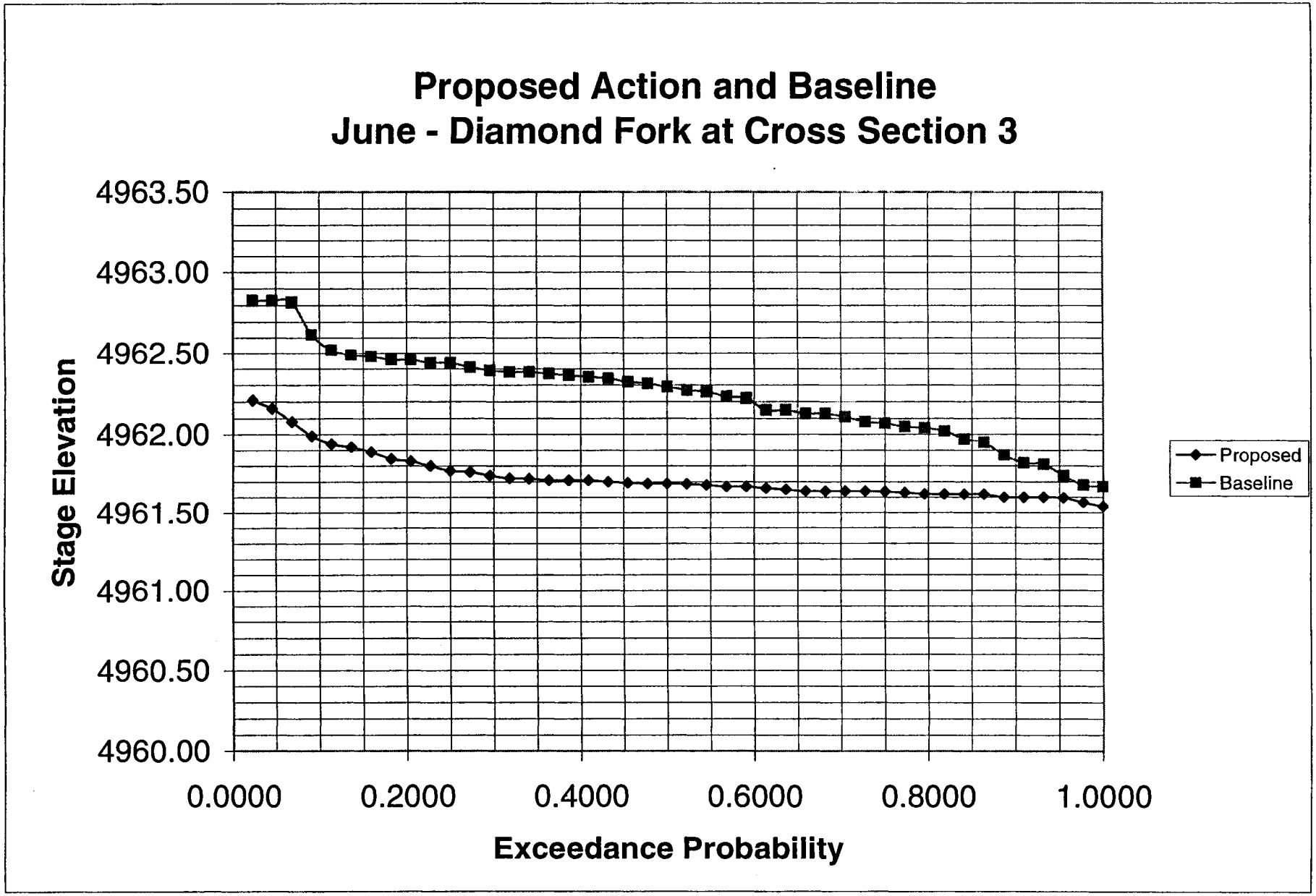
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	389	363	0.0227	5212.95	5212.89
May	350	322	0.0455	5212.87	5212.79
	324	317	0.0682	5212.80	5212.78
	261	276	0.0909	5212.58	5212.63
	244	262	0.1136	5212.51	5212.58
	223	247	0.1364	5212.41	5212.52
	208	247	0.1591	5212.33	5212.52
	196	244	0.1818	5212.29	5212.50
	182	236	0.2045	5212.23	5212.47
	176	234	0.2273	5212.22	5212.45
	173	233	0.2500	5212.21	5212.45
	165	228	0.2727	5212.17	5212.42
	153	213	0.2955	5212.11	5212.35
	150	211	0.3182	5212.10	5212.34
	142	210	0.3409	5212.05	5212.34
	140	203	0.3636	5212.03	5212.32
	129	202	0.3864	5211.98	5212.31
	125	197	0.4091	5211.96	5212.29
	122	192	0.4318	5211.94	5212.27
	119	190	0.4545	5211.91	5212.26
	117	190	0.4773	5211.91	5212.26
	114	184	0.5000	5211.89	5212.23
	108	176	0.5227	5211.86	5212.22
	108	159	0.5455	5211.86	5212.14
	104	158	0.5682	5211.84	5212.14
	104	156	0.5909	5211.84	5212.13
	101	148	0.6136	5211.80	5212.09
	98	138	0.6364	5211.76	5212.02
	96	138	0.6591	5211.73	5212.02
	91	133	0.6818	5211.64	5212.00
	88	133	0.7045	5211.60	5212.00
	86	132	0.7273	5211.59	5211.99
	85	125	0.7500	5211.58	5211.96
	85	124	0.7727	5211.58	5211.95
	80	122	0.7955	5211.54	5211.94
	80	112	0.8182	5211.54	5211.87
	80	111	0.8409	5211.54	5211.87
	80	109	0.8636	5211.54	5211.86
	80	96	0.8864	5211.54	5211.73
	80	91	0.9091	5211.54	5211.63
	80	89	0.9318	5211.54	5211.62
	80	85	0.9545	5211.54	5211.58
	80	81	0.9773	5211.54	5211.56
	80	80	1.0000	5211.54	5211.54


Proposed Action and Baseline
May - Diamond Fork at Cross Section 46
5213.00
5212.50
5212.00
5211.50
5211.00
5210.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

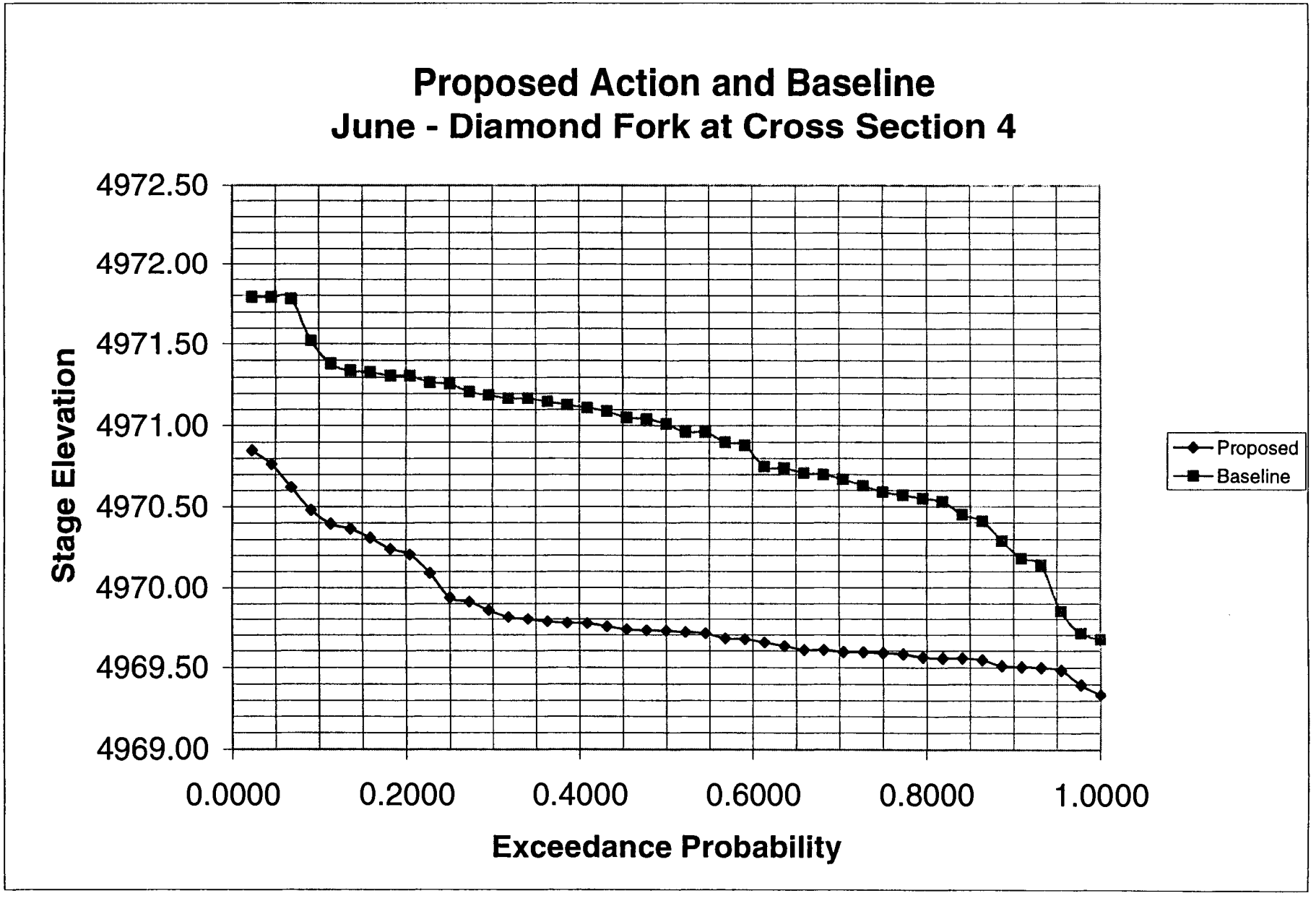
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
JUNE

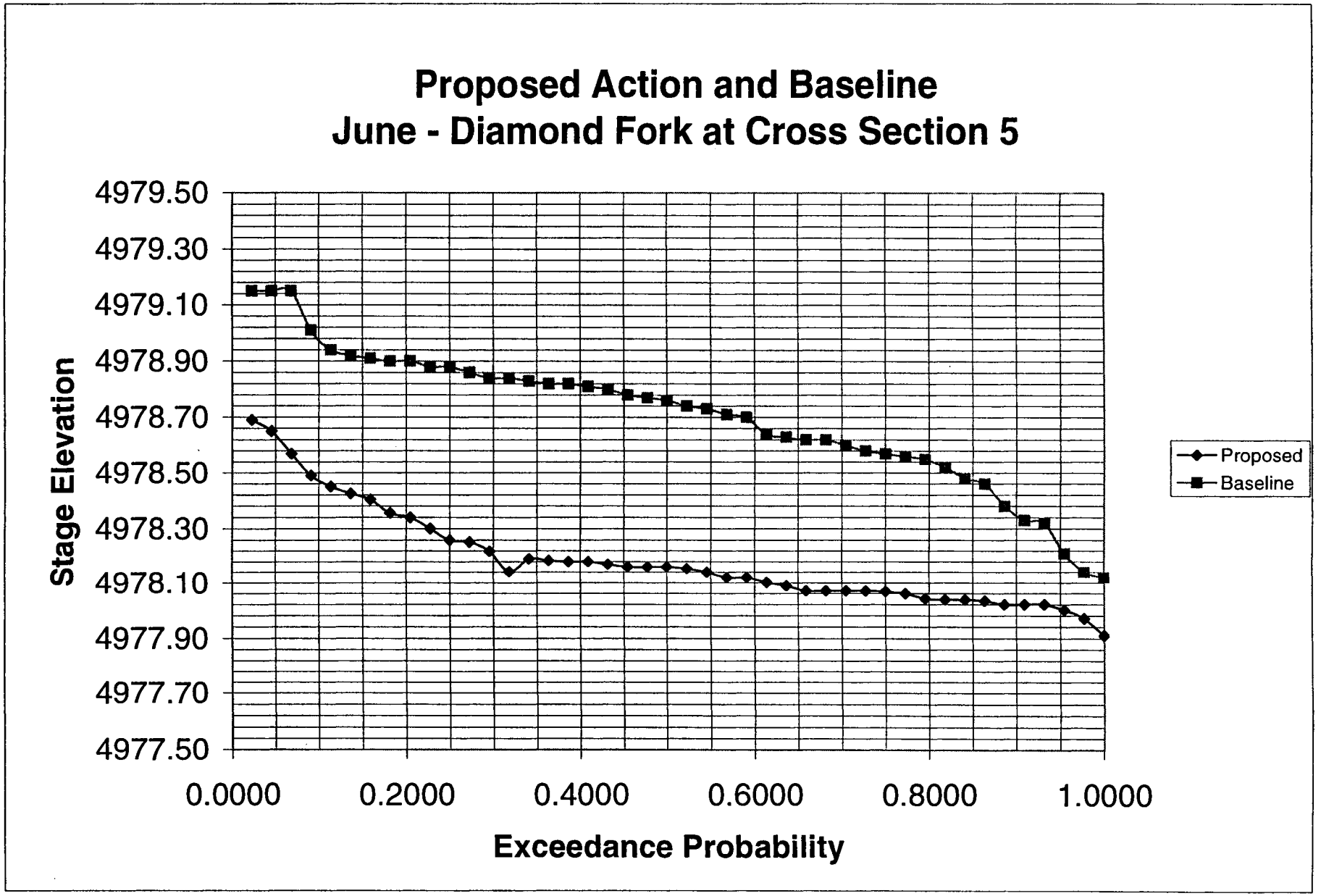
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	281	563	0.0227	4962.21	4962.83
June	264	561	0.0455	4962.16	4962.83
	232	556	0.0682	4962.08	4962.82
	201	460	0.0909	4961.99	4962.62
	184	412	0.1136	4961.94	4962.52
	177	398	0.1364	4961.92	4962.49
	167	395	0.1591	4961.89	4962.48
	154	388	0.1818	4961.85	4962.46
	148	388	0.2045	4961.83	4962.46
	139	379	0.2273	4961.80	4962.44
	132	376	0.2500	4961.77	4962.44
	129	364	0.2727	4961.76	4962.41
	123	358	0.2955	4961.74	4962.39
	118	354	0.3182	4961.72	4962.38
	116	353	0.3409	4961.72	4962.38
	114	348	0.3636	4961.71	4962.37
	114	345	0.3864	4961.71	4962.36
	113	338	0.4091	4961.71	4962.35
	111	335	0.4318	4961.70	4962.34
	109	325	0.4545	4961.69	4962.32
	109	321	0.4773	4961.69	4962.31
	109	314	0.5000	4961.69	4962.29
	108	305	0.5227	4961.69	4962.27
	107	303	0.5455	4961.68	4962.26
	103	291	0.5682	4961.67	4962.23
	102	287	0.5909	4961.67	4962.22
	100	261	0.6136	4961.66	4962.15
	98	258	0.6364	4961.65	4962.15
	96	252	0.6591	4961.64	4962.13
	96	251	0.6818	4961.64	4962.13
	94	244	0.7045	4961.64	4962.11
	94	235	0.7273	4961.64	4962.08
	94	228	0.7500	4961.64	4962.07
	93	224	0.7727	4961.63	4962.05
	91	220	0.7955	4961.62	4962.04
	90	213	0.8182	4961.62	4962.02
	90	196	0.8409	4961.62	4961.97
	89	188	0.8636	4961.62	4961.95
	86	162	0.8864	4961.60	4961.87
	85	146	0.9091	4961.60	4961.82
	85	143	0.9318	4961.60	4961.81
	84	122	0.9545	4961.60	4961.74
	77	107	0.9773	4961.57	4961.68
	71	102	1.0000	4961.54	4961.67


Proposed Action and Baseline
June - Diamond Fork at Cross Section 3
Stage Elevation
4963.50
4963.00
4962.50
4962.00
4961.50
4961.00
4960.50
4960.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

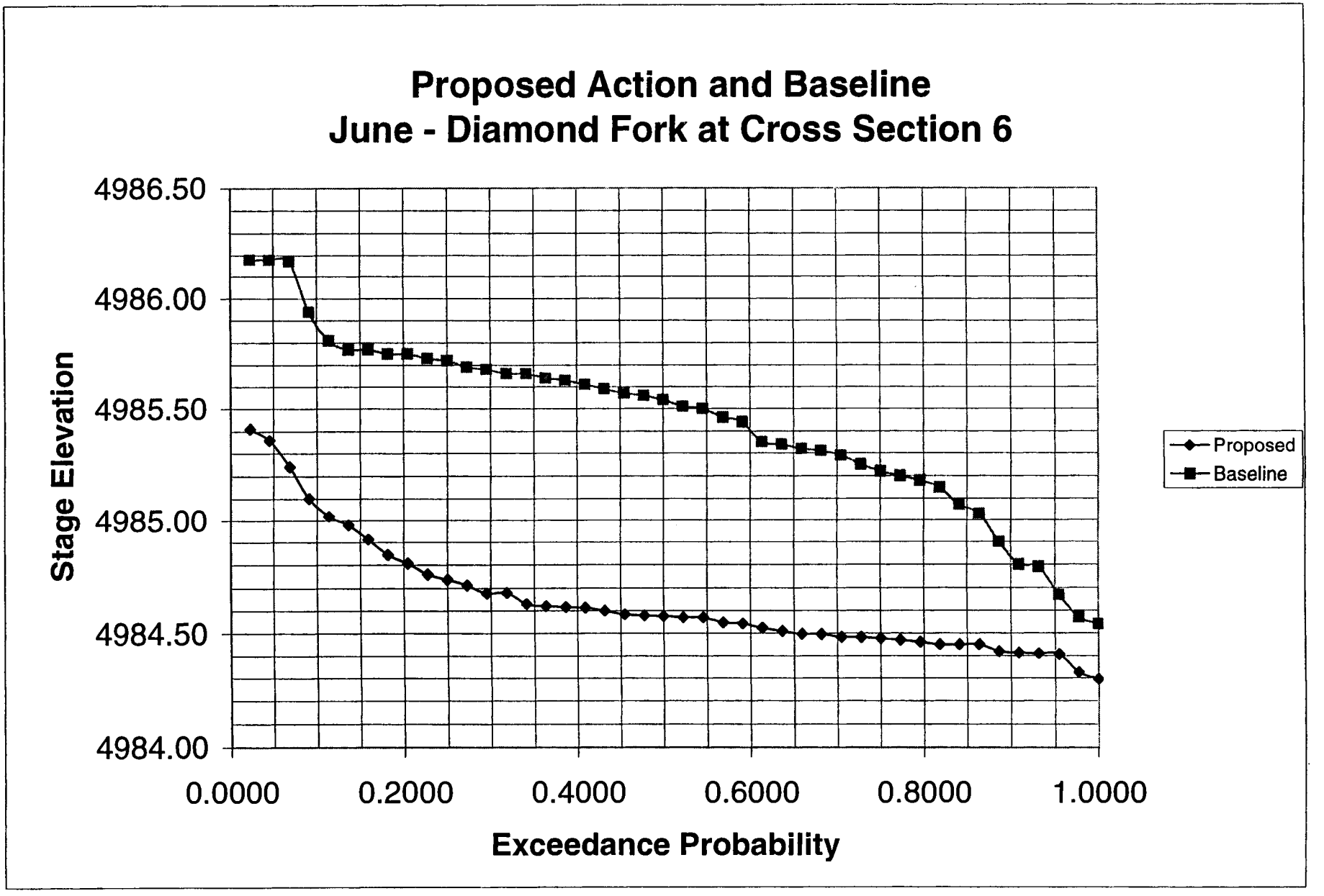
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	281	563	0.0227	4970.85	4971.79
June	264	561	0.0455	4970.77	4971.79
	232	556	0.0682	4970.62	4971.78
	201	460	0.0909	4970.48	4971.52
	184	412	0.1136	4970.39	4971.38
	177	398	0.1364	4970.36	4971.34
	167	395	0.1591	4970.31	4971.33
	154	388	0.1818	4970.24	4971.31
	148	388	0.2045	4970.21	4971.31
	139	379	0.2273	4970.09	4971.27
	132	376	0.2500	4969.94	4971.26
	129	364	0.2727	4969.91	4971.21
	123	358	0.2955	4969.86	4971.19
	118	354	0.3182	4969.81	4971.17
	116	353	0.3409	4969.80	4971.17
	114	348	0.3636	4969.78	4971.15
	114	345	0.3864	4969.78	4971.13
	113	338	0.4091	4969.77	4971.11
	111	335	0.4318	4969.75	4971.09
	109	325	0.4545	4969.73	4971.05
	109	321	0.4773	4969.73	4971.04
	109	314	0.5000	4969.73	4971.01
	108	305	0.5227	4969.72	4970.96
	107	303	0.5455	4969.71	4970.96
	103	291	0.5682	4969.68	4970.90
	102	287	0.5909	4969.67	4970.88
	100	261	0.6136	4969.65	4970.75
	98	258	0.6364	4969.63	4970.74
	96	252	0.6591	4969.61	4970.71
	96	251	0.6818	4969.61	4970.70
	94	244	0.7045	4969.59	4970.67
	94	235	0.7273	4969.59	4970.63
	94	228	0.7500	4969.59	4970.59
	93	224	0.7727	4969.58	4970.57
	91	220	0.7955	4969.56	4970.55
	90	213	0.8182	4969.56	4970.53
	90	196	0.8409	4969.55	4970.45
	89	188	0.8636	4969.55	4970.41
	86	162	0.8864	4969.51	4970.29
	85	146	0.9091	4969.50	4970.18
	85	143	0.9318	4969.50	4970.14
	84	122	0.9545	4969.48	4969.85
	77	107	0.9773	4969.40	4969.71
	71	102	1.0000	4969.34	4969.67


Proposed Action and Baseline
June - Diamond Fork at Cross Section 4
Stage Elevation
4972.50
4972.00
4971.50
4971.00
4970.50
4970.00
4969.50
4969.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

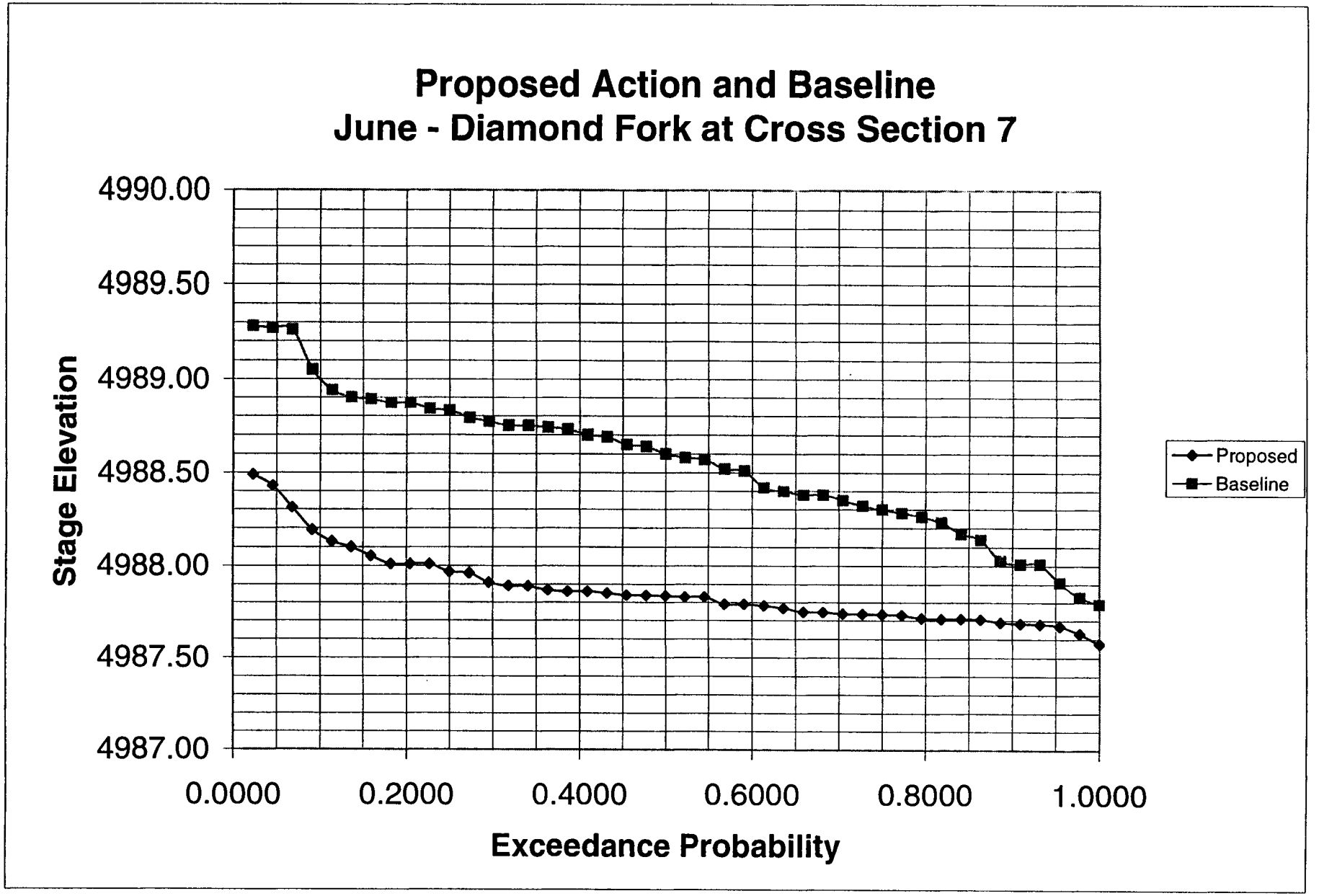
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	281	563	0.0227	4978.69	4979.15
June	264	561	0.0455	4978.65	4979.15
	232	556	0.0682	4978.57	4979.15
	201	460	0.0909	4978.49	4979.01
	184	412	0.1136	4978.45	4978.94
	177	398	0.1364	4978.42	4978.92
	167	395	0.1591	4978.40	4978.91
	154	388	0.1818	4978.36	4978.90
	148	388	0.2045	4978.34	4978.90
	139	379	0.2273	4978.30	4978.88
	132	376	0.2500	4978.26	4978.88
	129	364	0.2727	4978.25	4978.86
	123	358	0.2955	4978.22	4978.84
	118	354	0.3182	4978.14	4978.84
	116	353	0.3409	4978.19	4978.83
	114	348	0.3636	4978.18	4978.82
	114	345	0.3864	4978.18	4978.82
	113	338	0.4091	4978.18	4978.81
	111	335	0.4318	4978.17	4978.80
	109	325	0.4545	4978.16	4978.78
	109	321	0.4773	4978.16	4978.77
	109	314	0.5000	4978.16	4978.76
	108	305	0.5227	4978.15	4978.74
	107	303	0.5455	4978.14	4978.73
	103	291	0.5682	4978.12	4978.71
	102	287	0.5909	4978.12	4978.70
	100	261	0.6136	4978.10	4978.64
	98	258	0.6364	4978.09	4978.63
	96	252	0.6591	4978.07	4978.62
	96	251	0.6818	4978.07	4978.62
	94	244	0.7045	4978.07	4978.60
	94	235	0.7273	4978.07	4978.58
	94	228	0.7500	4978.07	4978.57
	93	224	0.7727	4978.06	4978.56
	91	220	0.7955	4978.04	4978.55
	90	213	0.8182	4978.04	4978.52
	90	196	0.8409	4978.04	4978.48
	89	188	0.8636	4978.03	4978.46
	86	162	0.8864	4978.02	4978.38
	85	146	0.9091	4978.02	4978.33
	85	143	0.9318	4978.02	4978.32
	84	122	0.9545	4978.00	4978.21
	77	107	0.9773	4977.97	4978.14
	71	102	1.0000	4977.91	4978.12


Proposed Action and Baseline
June - Diamond Fork at Cross Section 5
Stage Elevation
4979.50
4979.30
4979.10
4978.90
4978.70
4978.50
4978.30
4978.10
4977.90
4977.70
4977.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

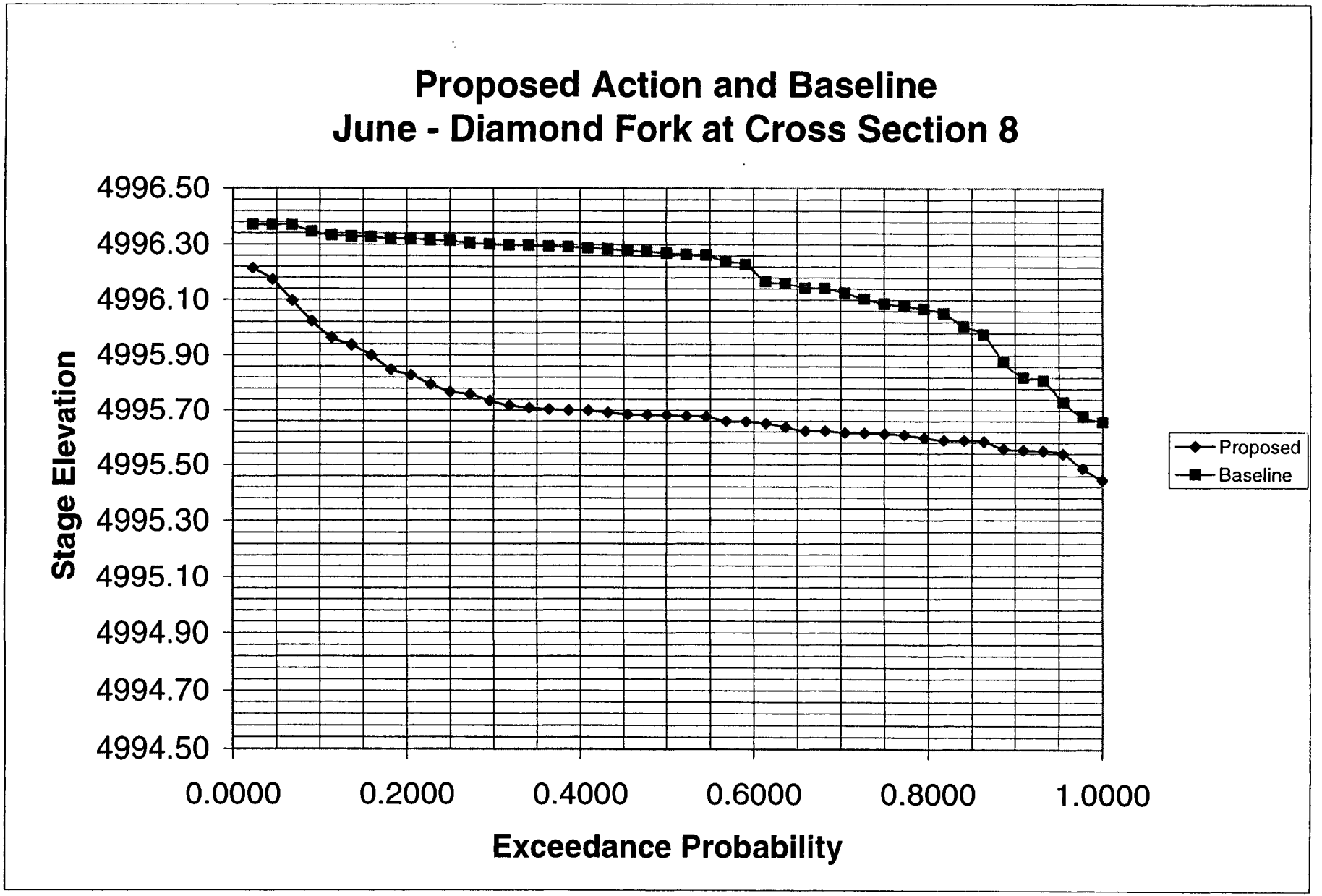
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	281	563	0.0227	4985.41	4986.18
June	264	561	0.0455	4985.36	4986.18
	232	556	0.0682	4985.24	4986.17
	201	460	0.0909	4985.10	4985.94
	184	412	0.1136	4985.02	4985.81
	177	398	0.1364	4984.98	4985.77
	167	395	0.1591	4984.91	4985.77
	154	388	0.1818	4984.85	4985.75
	148	388	0.2045	4984.81	4985.75
	139	379	0.2273	4984.76	4985.73
	132	376	0.2500	4984.74	4985.72
	129	364	0.2727	4984.71	4985.69
	123	358	0.2955	4984.68	4985.68
	118	354	0.3182	4984.68	4985.66
	116	353	0.3409	4984.63	4985.66
	114	348	0.3636	4984.62	4985.64
	114	345	0.3864	4984.62	4985.63
	113	338	0.4091	4984.61	4985.61
	111	335	0.4318	4984.60	4985.59
	109	325	0.4545	4984.58	4985.57
	109	321	0.4773	4984.58	4985.56
	109	314	0.5000	4984.58	4985.54
	108	305	0.5227	4984.57	4985.51
	107	303	0.5455	4984.57	4985.50
	103	291	0.5682	4984.55	4985.46
	102	287	0.5909	4984.54	4985.44
	100	261	0.6136	4984.52	4985.35
	98	258	0.6364	4984.51	4985.34
	96	252	0.6591	4984.50	4985.32
	96	251	0.6818	4984.50	4985.31
	94	244	0.7045	4984.48	4985.29
	94	235	0.7273	4984.48	4985.25
	94	228	0.7500	4984.48	4985.22
	93	224	0.7727	4984.47	4985.20
	91	220	0.7955	4984.46	4985.18
	90	213	0.8182	4984.45	4985.15
	90	196	0.8409	4984.45	4985.07
	89	188	0.8636	4984.45	4985.03
	86	162	0.8864	4984.42	4984.90
	85	146	0.9091	4984.41	4984.80
	85	143	0.9318	4984.41	4984.79
	84	122	0.9545	4984.41	4984.67
	77	107	0.9773	4984.33	4984.57
	71	102	1.0000	4984.30	4984.54


Proposed Action and Baseline
June - Diamond Fork at Cross Section 6
4986.50
4986.00
4985.50
4985.00
4984.50
4984.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

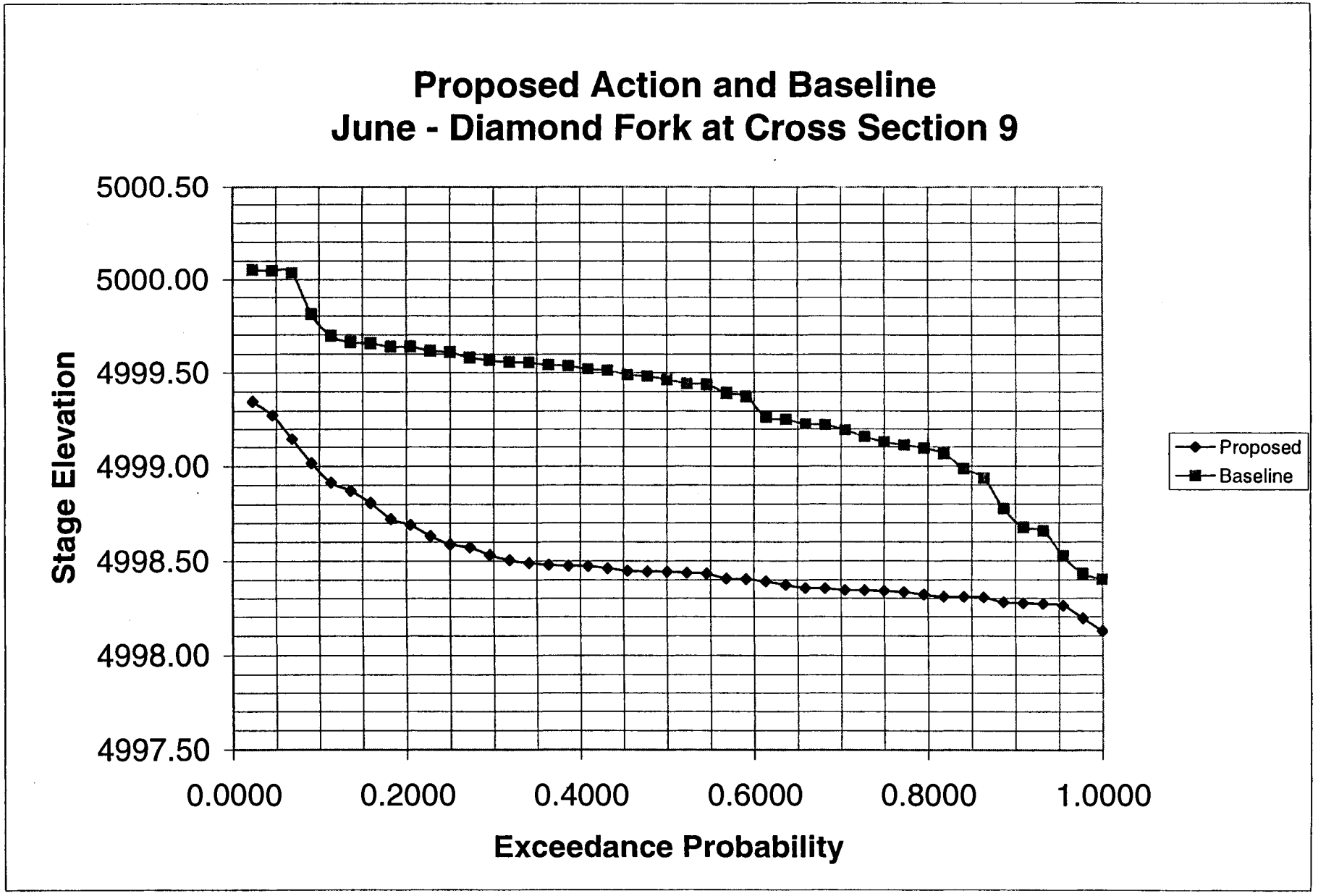
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	281	563	0.0227	4988.49	4989.28
June	264	561	0.0455	4988.43	4989.27
	232	556	0.0682	4988.31	4989.26
	201	460	0.0909	4988.19	4989.05
	184	412	0.1136	4988.13	4988.94
	177	398	0.1364	4988.10	4988.90
	167	395	0.1591	4988.05	4988.89
	154	388	0.1818	4988.01	4988.87
	148	388	0.2045	4988.01	4988.87
	139	379	0.2273	4988.01	4988.84
	132	376	0.2500	4987.97	4988.83
	129	364	0.2727	4987.96	4988.79
	123	358	0.2955	4987.91	4988.77
	118	354	0.3182	4987.89	4988.75
	116	353	0.3409	4987.89	4988.75
	114	348	0.3636	4987.87	4988.74
	114	345	0.3864	4987.86	4988.73
	113	338	0.4091	4987.86	4988.70
	111	335	0.4318	4987.85	4988.69
	109	325	0.4545	4987.84	4988.65
	109	321	0.4773	4987.84	4988.64
	109	314	0.5000	4987.84	4988.60
	108	305	0.5227	4987.83	4988.58
	107	303	0.5455	4987.83	4988.57
	103	291	0.5682	4987.79	4988.52
	102	287	0.5909	4987.79	4988.51
	100	261	0.6136	4987.78	4988.42
	98	258	0.6364	4987.77	4988.40
	96	252	0.6591	4987.75	4988.38
	96	251	0.6818	4987.75	4988.38
	94	244	0.7045	4987.74	4988.35
	94	235	0.7273	4987.74	4988.32
	94	228	0.7500	4987.73	4988.30
	93	224	0.7727	4987.73	4988.28
	91	220	0.7955	4987.71	4988.26
	90	213	0.8182	4987.71	4988.23
	90	196	0.8409	4987.71	4988.17
	89	188	0.8636	4987.71	4988.14
	86	162	0.8864	4987.69	4988.03
	85	146	0.9091	4987.68	4988.01
	85	143	0.9318	4987.68	4988.01
	84	122	0.9545	4987.67	4987.91
	77	107	0.9773	4987.63	4987.83
	71	102	1.0000	4987.58	4987.79


Proposed Action and Baseline
June - Diamond Fork at Cross Section 7
4990.00
4989.50
4989.00
4988.50
4988.00
4987.50
4987.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

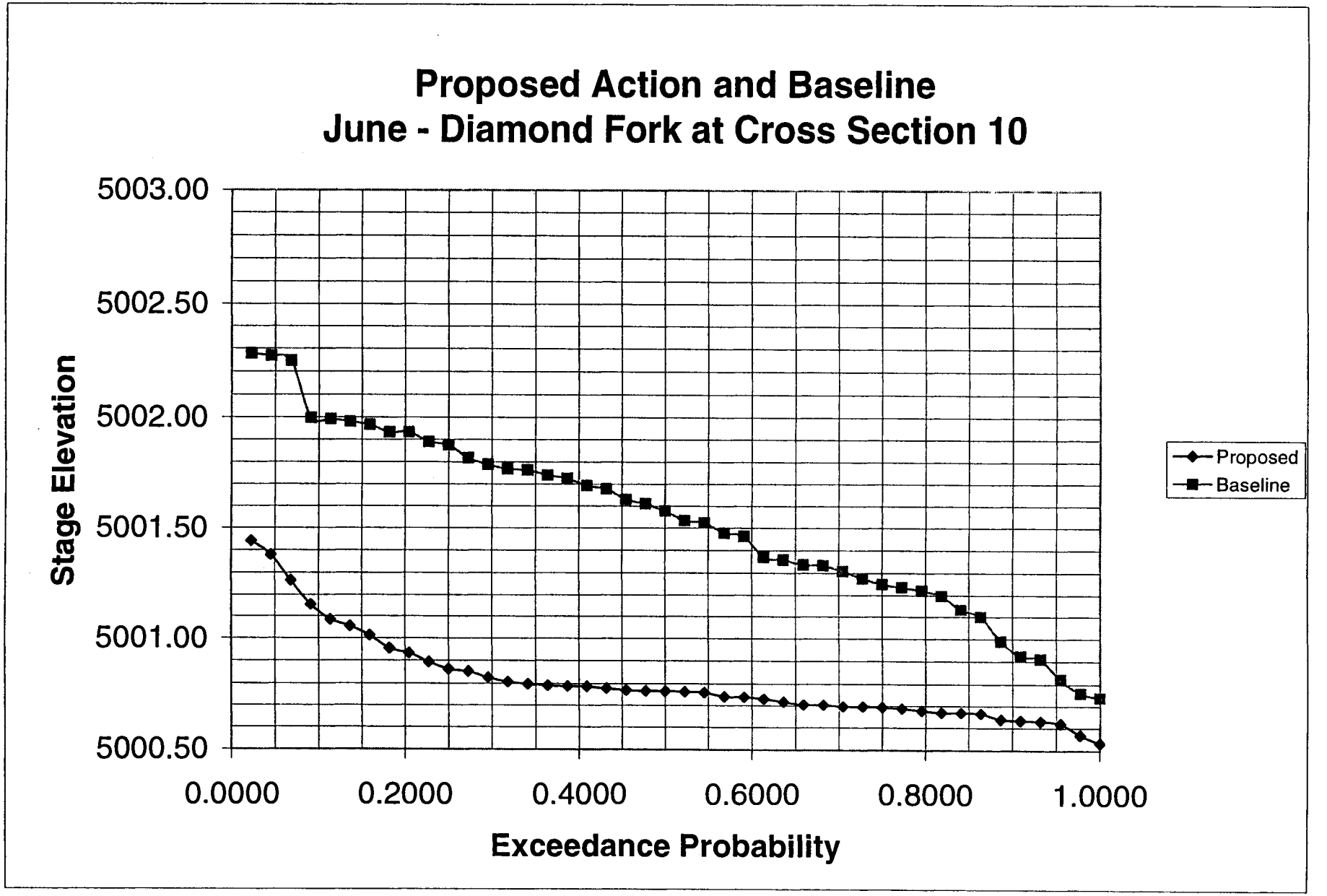
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	281	563	0.0227	4996.21	4996.37
June	264	561	0.0455	4996.17	4996.37
	232	556	0.0682	4996.10	4996.37
	201	460	0.0909	4996.02	4996.35
	184	412	0.1136	4995.96	4996.33
	177	398	0.1364	4995.94	4996.33
	167	395	0.1591	4995.90	4996.33
	154	388	0.1818	4995.85	4996.32
	148	388	0.2045	4995.83	4996.32
	139	379	0.2273	4995.79	4996.32
	132	376	0.2500	4995.77	4996.31
	129	364	0.2727	4995.76	4996.30
	123	358	0.2955	4995.73	4996.30
	118	354	0.3182	4995.72	4996.30
	116	353	0.3409	4995.71	4996.30
	114	348	0.3636	4995.70	4996.29
	114	345	0.3864	4995.70	4996.29
	113	338	0.4091	4995.70	4996.29
	111	335	0.4318	4995.69	4996.28
	109	325	0.4545	4995.68	4996.28
	109	321	0.4773	4995.68	4996.27
	109	314	0.5000	4995.68	4996.27
	108	305	0.5227	4995.68	4996.26
	107	303	0.5455	4995.68	4996.26
	103	291	0.5682	4995.66	4996.24
	102	287	0.5909	4995.66	4996.23
	100	261	0.6136	4995.65	4996.17
	98	258	0.6364	4995.64	4996.16
	96	252	0.6591	4995.62	4996.14
	96	251	0.6818	4995.62	4996.14
	94	244	0.7045	4995.62	4996.13
	94	235	0.7273	4995.62	4996.10
	94	228	0.7500	4995.61	4996.09
	93	224	0.7727	4995.61	4996.08
	91	220	0.7955	4995.60	4996.07
	90	213	0.8182	4995.59	4996.05
	90	196	0.8409	4995.59	4996.01
	89	188	0.8636	4995.58	4995.98
	86	162	0.8864	4995.56	4995.88
	85	146	0.9091	4995.55	4995.82
	85	143	0.9318	4995.55	4995.81
	84	122	0.9545	4995.54	4995.73
	77	107	0.9773	4995.49	4995.68
	71	102	1.0000	4995.44	4995.66


Proposed Action and Baseline
June - Diamond Fork at Cross Section 8
Stage Elevation
4996.50
4996.30
4996.10
4995.90
4995.70
4995.50
4995.30
4995.10
4994.90
4994.70
4994.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

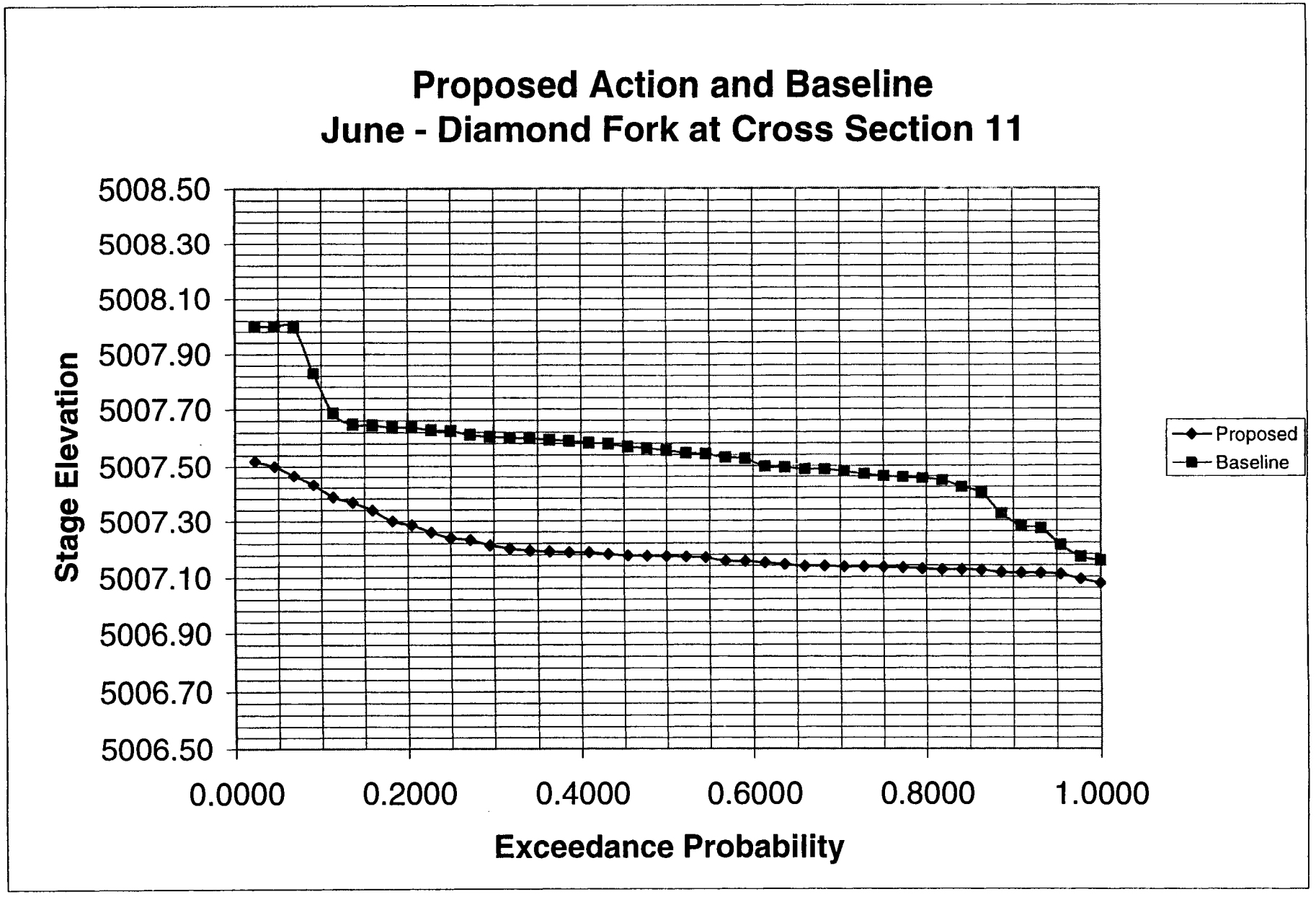
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	281	563	0.0227	4999.35	5000.05
June	264	561	0.0455	4999.28	5000.05
	232	556	0.0682	4999.14	5000.04
	201	460	0.0909	4999.01	4999.81
	184	412	0.1136	4998.91	4999.70
	177	398	0.1364	4998.87	4999.66
	167	395	0.1591	4998.81	4999.65
	154	388	0.1818	4998.72	4999.64
	148	388	0.2045	4998.69	4999.64
	139	379	0.2273	4998.63	4999.62
	132	376	0.2500	4998.59	4999.61
	129	364	0.2727	4998.57	4999.58
	123	358	0.2955	4998.53	4999.57
	118	354	0.3182	4998.50	4999.56
	116	353	0.3409	4998.49	4999.56
	114	348	0.3636	4998.48	4999.54
	114	345	0.3864	4998.47	4999.54
	113	338	0.4091	4998.47	4999.52
	111	335	0.4318	4998.46	4999.51
	109	325	0.4545	4998.45	4999.49
	109	321	0.4773	4998.44	4999.48
	109	314	0.5000	4998.44	4999.46
	108	305	0.5227	4998.44	4999.44
	107	303	0.5455	4998.43	4999.44
	103	291	0.5682	4998.41	4999.39
	102	287	0.5909	4998.40	4999.38
	100	261	0.6136	4998.39	4999.27
	98	258	0.6364	4998.37	4999.25
	96	252	0.6591	4998.36	4999.23
	96	251	0.6818	4998.35	4999.22
	94	244	0.7045	4998.34	4999.19
	94	235	0.7273	4998.34	4999.16
	94	228	0.7500	4998.34	4999.13
	93	224	0.7727	4998.33	4999.11
	91	220	0.7955	4998.32	4999.09
	90	213	0.8182	4998.31	4999.06
	90	196	0.8409	4998.31	4998.99
	89	188	0.8636	4998.30	4998.94
	86	162	0.8864	4998.28	4998.77
	85	146	0.9091	4998.27	4998.68
	85	143	0.9318	4998.27	4998.66
	84	122	0.9545	4998.26	4998.53
	77	107	0.9773	4998.19	4998.43


Proposed Action and Baseline
June - Diamond Fork at Cross Section 9
5000.50
5000.00
4999.50
4999.00
4998.50
4998.00
4997.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

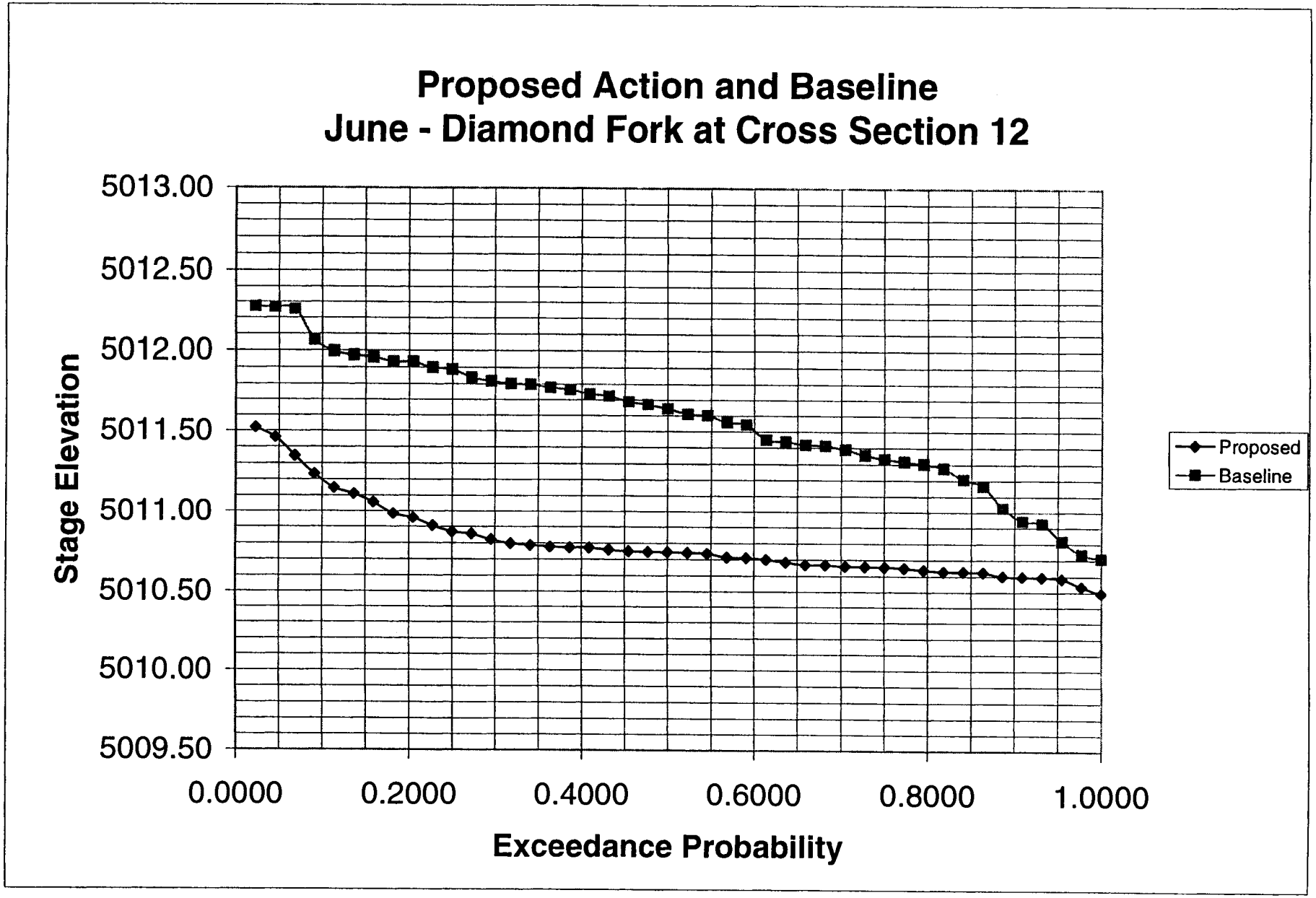
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	281	563	0.0227	5001.44	5002.28
June	264	561	0.0455	5001.38	5002.27
	232	556	0.0682	5001.27	5002.25
	201	460	0.0909	5001.15	5002.00
	184	412	0.1136	5001.08	5001.99
	177	398	0.1364	5001.06	5001.98
	167	395	0.1591	5001.01	5001.97
	154	388	0.1818	5000.95	5001.93
	148	388	0.2045	5000.93	5001.93
	139	379	0.2273	5000.89	5001.89
	132	376	0.2500	5000.86	5001.87
	129	364	0.2727	5000.85	5001.82
	123	358	0.2955	5000.83	5001.79
	118	354	0.3182	5000.81	5001.77
	116	353	0.3409	5000.80	5001.76
	114	348	0.3636	5000.79	5001.74
	114	345	0.3864	5000.79	5001.73
	113	338	0.4091	5000.79	5001.69
	111	335	0.4318	5000.78	5001.68
	109	325	0.4545	5000.77	5001.63
	109	321	0.4773	5000.77	5001.61
	109	314	0.5000	5000.77	5001.58
	108	305	0.5227	5000.76	5001.53
	107	303	0.5455	5000.76	5001.52
	103	291	0.5682	5000.74	5001.48
	102	287	0.5909	5000.74	5001.46
	100	261	0.6136	5000.73	5001.37
	98	258	0.6364	5000.72	5001.36
	96	252	0.6591	5000.70	5001.34
	96	251	0.6818	5000.70	5001.33
	94	244	0.7045	5000.70	5001.31
	94	235	0.7273	5000.70	5001.28
	94	228	0.7500	5000.69	5001.25
	93	224	0.7727	5000.69	5001.24
	91	220	0.7955	5000.68	5001.22
	90	213	0.8182	5000.67	5001.20
	90	196	0.8409	5000.67	5001.13
	89	188	0.8636	5000.66	5001.10
	86	162	0.8864	5000.64	5000.99
	85	146	0.9091	5000.63	5000.92
	85	143	0.9318	5000.63	5000.91
	84	122	0.9545	5000.62	5000.82
	77	107	0.9773	5000.57	5000.76
	71	102	1.0000	5000.53	5000.74


Proposed Action and Baseline
June - Diamond Fork at Cross Section 10
5003.00
5002.50
5002.00
5001.50
5001.00
5000.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

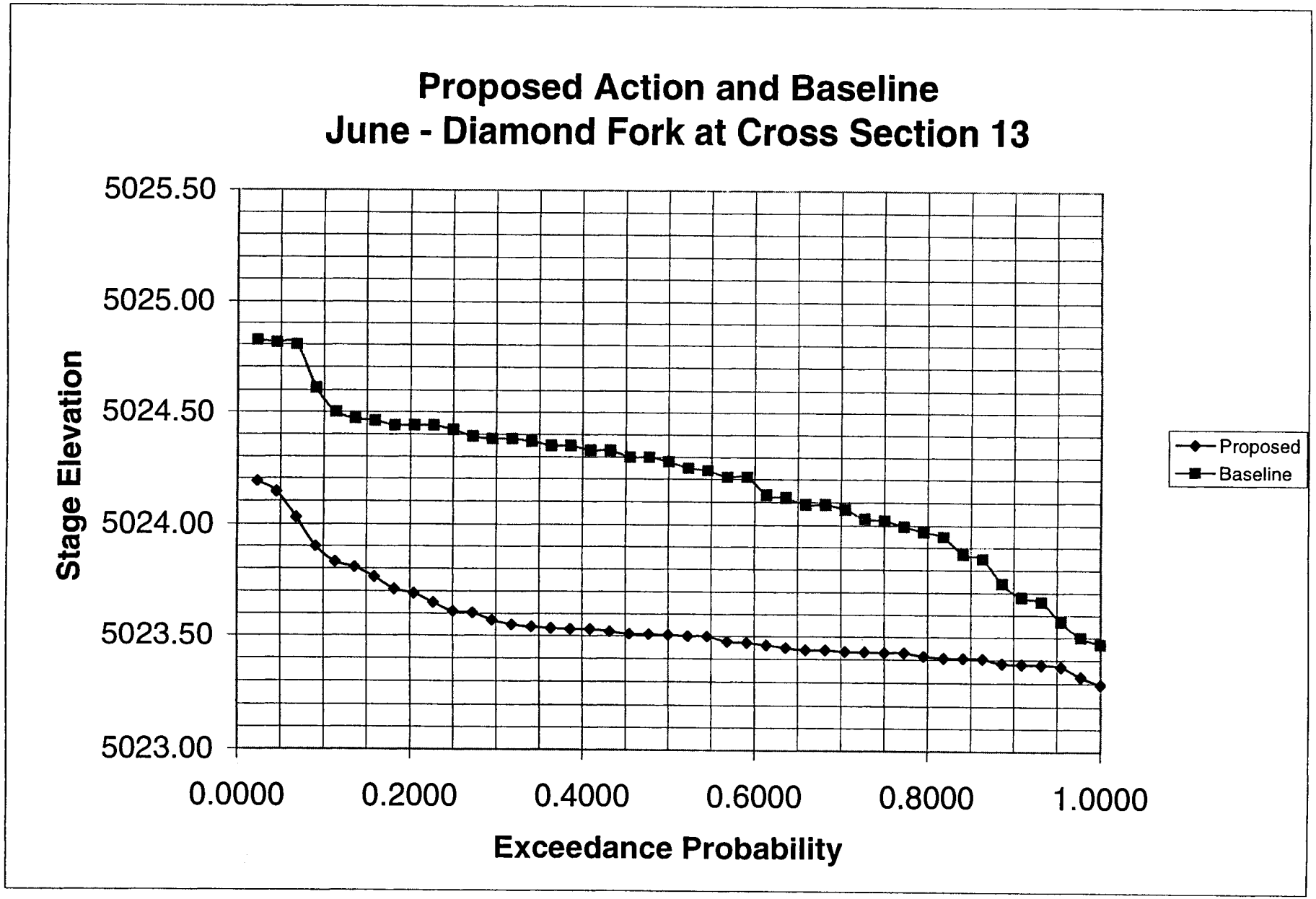
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	281	563	0.0227	5007.52	5008.00
June	264	561	0.0455	5007.50	5008.00
	232	556	0.0682	5007.47	5007.99
	201	460	0.0909	5007.43	5007.83
	184	412	0.1136	5007.39	5007.69
	177	398	0.1364	5007.37	5007.65
	167	395	0.1591	5007.34	5007.64
	154	388	0.1818	5007.30	5007.64
	148	388	0.2045	5007.29	5007.64
	139	379	0.2273	5007.26	5007.63
	132	376	0.2500	5007.24	5007.62
	129	364	0.2727	5007.23	5007.61
	123	358	0.2955	5007.21	5007.60
	118	354	0.3182	5007.20	5007.60
	116	353	0.3409	5007.19	5007.60
	114	348	0.3636	5007.19	5007.59
	114	345	0.3864	5007.19	5007.59
	113	338	0.4091	5007.19	5007.58
	111	335	0.4318	5007.18	5007.58
	109	325	0.4545	5007.18	5007.57
	109	321	0.4773	5007.17	5007.56
	109	314	0.5000	5007.17	5007.56
	108	305	0.5227	5007.17	5007.55
	107	303	0.5455	5007.17	5007.54
	103	291	0.5682	5007.16	5007.53
	102	287	0.5909	5007.16	5007.53
	100	261	0.6136	5007.15	5007.50
	98	258	0.6364	5007.14	5007.49
	96	252	0.6591	5007.14	5007.49
	96	251	0.6818	5007.14	5007.49
	94	244	0.7045	5007.14	5007.48
	94	235	0.7273	5007.14	5007.47
	94	228	0.7500	5007.13	5007.46
	93	224	0.7727	5007.13	5007.46
	91	220	0.7955	5007.13	5007.45
	90	213	0.8182	5007.12	5007.44
	90	196	0.8409	5007.12	5007.42
	89	188	0.8636	5007.12	5007.40
	86	162	0.8864	5007.11	5007.32
	85	146	0.9091	5007.11	5007.28
	85	143	0.9318	5007.11	5007.27
	84	122	0.9545	5007.11	5007.21
	77	107	0.9773	5007.09	5007.17
	71	102	1.0000	5007.08	5007.16


Proposed Action and Baseline
June - Diamond Fork at Cross Section 11
Stage Elevation
5008.50
5008.30
5008.10
5007.90
5007.70
5007.50
5007.30
5007.10
5006.90
5006.70
5006.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

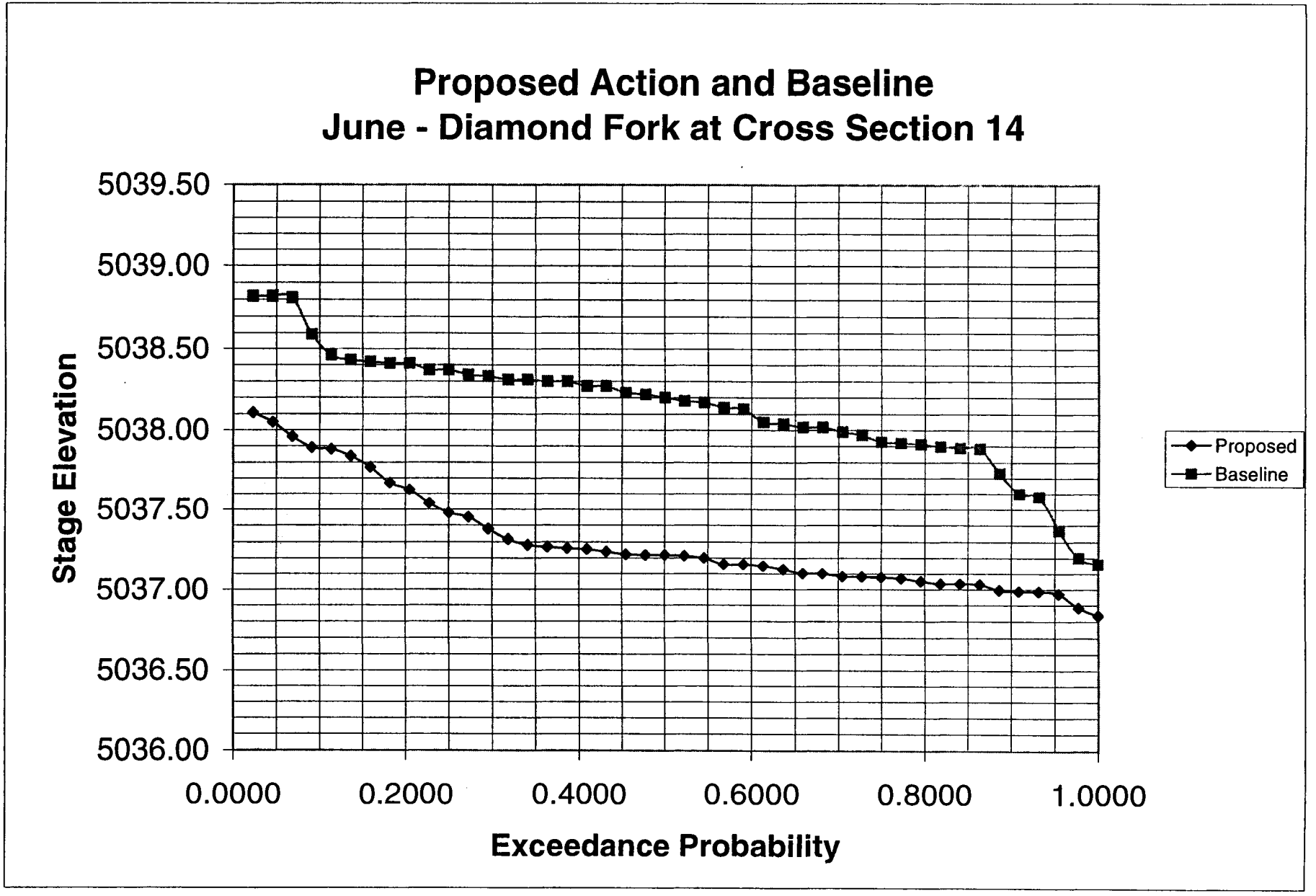
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	281	563	0.0227	5011.52	5012.27
June	264	561	0.0455	5011.46	5012.27
	232	556	0.0682	5011.35	5012.25
	201	460	0.0909	5011.23	5012.06
	184	412	0.1136	5011.15	5012.00
	177	398	0.1364	5011.11	5011.97
	167	395	0.1591	5011.06	5011.96
	154	388	0.1818	5010.98	5011.93
	148	388	0.2045	5010.96	5011.93
	139	379	0.2273	5010.91	5011.90
	132	376	0.2500	5010.87	5011.89
	129	364	0.2727	5010.86	5011.84
	123	358	0.2955	5010.82	5011.82
	118	354	0.3182	5010.80	5011.80
	116	353	0.3409	5010.79	5011.80
	114	348	0.3636	5010.78	5011.78
	114	345	0.3864	5010.77	5011.77
	113	338	0.4091	5010.77	5011.74
	111	335	0.4318	5010.76	5011.73
	109	325	0.4545	5010.75	5011.69
	109	321	0.4773	5010.75	5011.67
	109	314	0.5000	5010.75	5011.64
	108	305	0.5227	5010.74	5011.61
	107	303	0.5455	5010.74	5011.60
	103	291	0.5682	5010.71	5011.56
	102	287	0.5909	5010.71	5011.54
	100	261	0.6136	5010.70	5011.45
	98	258	0.6364	5010.69	5011.44
	96	252	0.6591	5010.67	5011.42
	96	251	0.6818	5010.67	5011.41
	94	244	0.7045	5010.66	5011.39
	94	235	0.7273	5010.66	5011.36
	94	228	0.7500	5010.66	5011.33
	93	224	0.7727	5010.65	5011.32
	91	220	0.7955	5010.64	5011.30
	90	213	0.8182	5010.63	5011.28
	90	196	0.8409	5010.63	5011.21
	89	188	0.8636	5010.62	5011.17
	86	162	0.8864	5010.60	5011.03
	85	146	0.9091	5010.60	5010.94
	85	143	0.9318	5010.60	5010.93
	84	122	0.9545	5010.59	5010.82
	77	107	0.9773	5010.54	5010.74
	71	102	1.0000	5010.49	5010.71


Proposed Action and Baseline
June - Diamond Fork at Cross Section 12
Stage Elevation
5013.00
5012.50
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

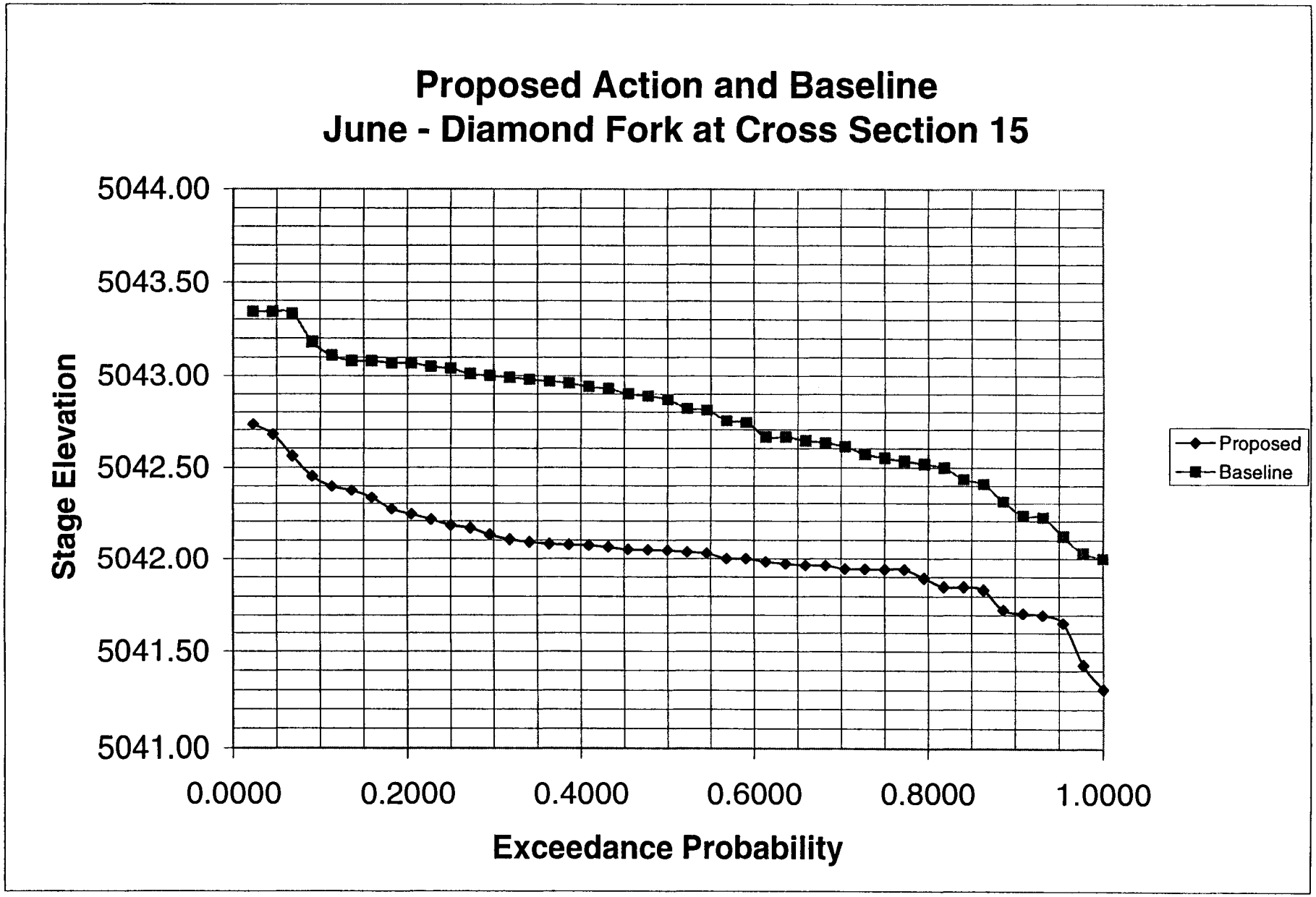
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	281	563	0.0227	5024.19	5024.82
June	264	561	0.0455	5024.14	5024.81
	232	556	0.0682	5024.03	5024.80
	201	460	0.0909	5023.90	5024.61
	184	412	0.1136	5023.83	5024.50
	177	398	0.1364	5023.81	5024.47
	167	395	0.1591	5023.76	5024.46
	154	388	0.1818	5023.71	5024.44
	148	388	0.2045	5023.69	5024.44
	139	379	0.2273	5023.65	5024.44
	132	376	0.2500	5023.61	5024.42
	129	364	0.2727	5023.60	5024.39
	123	358	0.2955	5023.57	5024.38
	118	354	0.3182	5023.55	5024.38
	116	353	0.3409	5023.54	5024.37
	114	348	0.3636	5023.53	5024.35
	114	345	0.3864	5023.53	5024.35
	113	338	0.4091	5023.53	5024.33
	111	335	0.4318	5023.52	5024.33
	109	325	0.4545	5023.51	5024.30
	109	321	0.4773	5023.51	5024.30
	109	314	0.5000	5023.51	5024.28
	108	305	0.5227	5023.50	5024.25
	107	303	0.5455	5023.50	5024.24
	103	291	0.5682	5023.48	5024.21
	102	287	0.5909	5023.47	5024.21
	100	261	0.6136	5023.46	5024.13
	98	258	0.6364	5023.45	5024.12
	96	252	0.6591	5023.44	5024.09
	96	251	0.6818	5023.44	5024.09
	94	244	0.7045	5023.43	5024.07
	94	235	0.7273	5023.43	5024.03
	94	228	0.7500	5023.43	5024.02
	93	224	0.7727	5023.43	5024.00
	91	220	0.7955	5023.42	5023.97
	90	213	0.8182	5023.41	5023.95
	90	196	0.8409	5023.41	5023.87
	89	188	0.8636	5023.40	5023.85
	86	162	0.8864	5023.38	5023.74
	85	146	0.9091	5023.38	5023.68
	85	143	0.9318	5023.38	5023.66
	84	122	0.9545	5023.37	5023.57
	77	107	0.9773	5023.33	5023.50
	71	102	1.0000	5023.30	5023.47


Proposed Action and Baseline
June - Diamond Fork at Cross Section 13
5025.50
5025.00
5024.50
5024.00
5023.50
5023.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

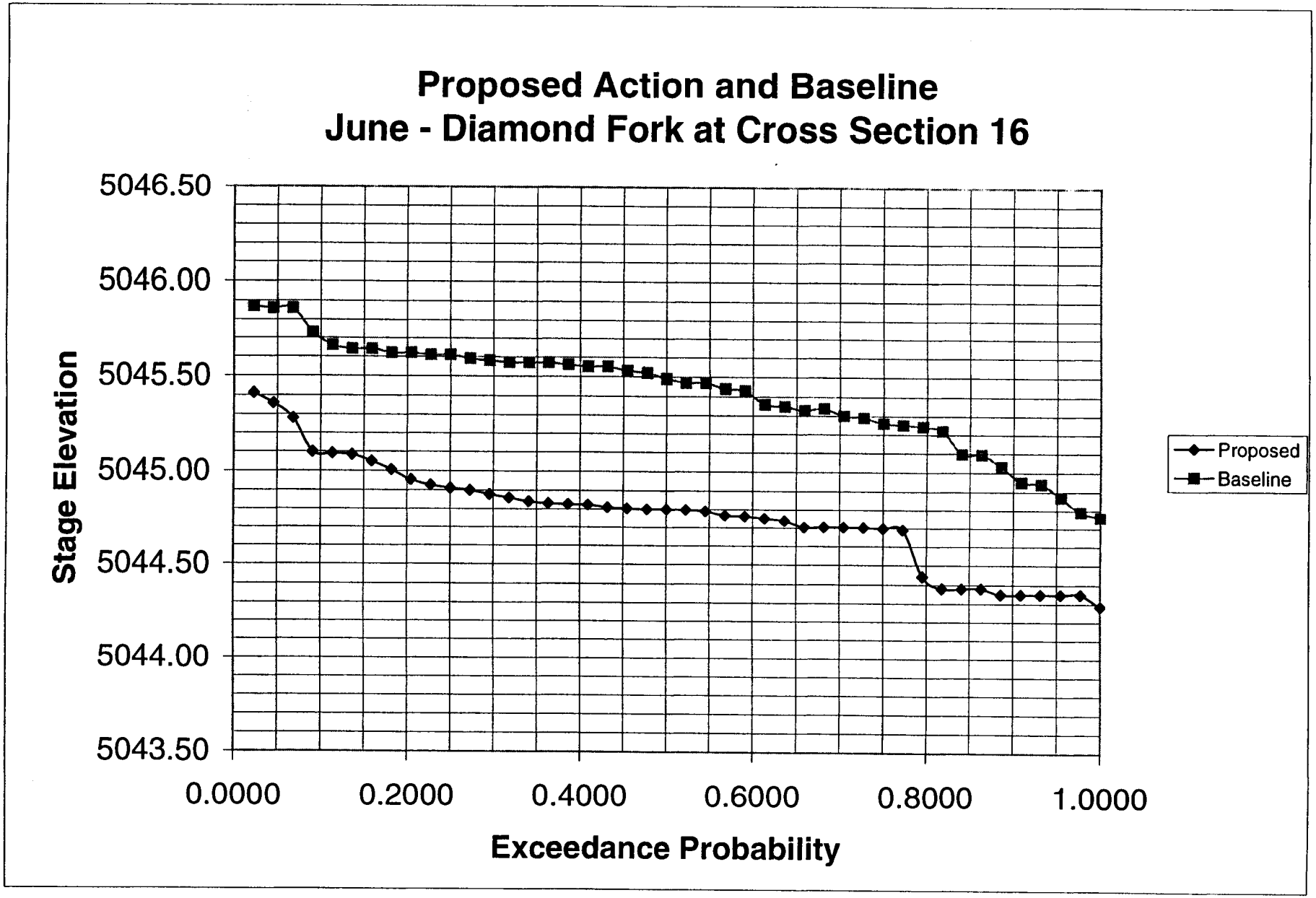
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	281	563	0.0227	5038.11	5038.82
June	264	561	0.0455	5038.05	5038.82
	232	556	0.0682	5037.96	5038.81
	201	460	0.0909	5037.89	5038.59
	184	412	0.1136	5037.88	5038.46
	177	398	0.1364	5037.84	5038.43
	167	395	0.1591	5037.77	5038.42
	154	388	0.1818	5037.67	5038.41
	148	388	0.2045	5037.63	5038.41
	139	379	0.2273	5037.54	5038.37
	132	376	0.2500	5037.48	5038.37
	129	364	0.2727	5037.45	5038.34
	123	358	0.2955	5037.38	5038.33
	118	354	0.3182	5037.32	5038.31
	116	353	0.3409	5037.28	5038.31
	114	348	0.3636	5037.27	5038.30
	114	345	0.3864	5037.26	5038.30
	113	338	0.4091	5037.26	5038.27
	111	335	0.4318	5037.24	5038.27
	109	325	0.4545	5037.22	5038.23
	109	321	0.4773	5037.22	5038.22
	109	314	0.5000	5037.22	5038.20
	108	305	0.5227	5037.21	5038.18
	107	303	0.5455	5037.20	5038.17
	103	291	0.5682	5037.16	5038.14
	102	287	0.5909	5037.16	5038.13
	100	261	0.6136	5037.15	5038.05
	98	258	0.6364	5037.13	5038.04
	96	252	0.6591	5037.10	5038.02
	96	251	0.6818	5037.10	5038.02
	94	244	0.7045	5037.08	5037.99
	94	235	0.7273	5037.08	5037.97
	94	228	0.7500	5037.08	5037.93
	93	224	0.7727	5037.07	5037.92
	91	220	0.7955	5037.05	5037.91
	90	213	0.8182	5037.04	5037.90
	90	196	0.8409	5037.04	5037.89
	89	188	0.8636	5037.03	5037.88
	86	162	0.8864	5037.00	5037.73
	85	146	0.9091	5036.99	5037.60
	85	143	0.9318	5036.99	5037.58
	84	122	0.9545	5036.97	5037.37
	77	107	0.9773	5036.88	5037.20
	71	102	1.0000	5036.84	5037.16


Proposed Action and Baseline
June - Diamond Fork at Cross Section 14
5039.50
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

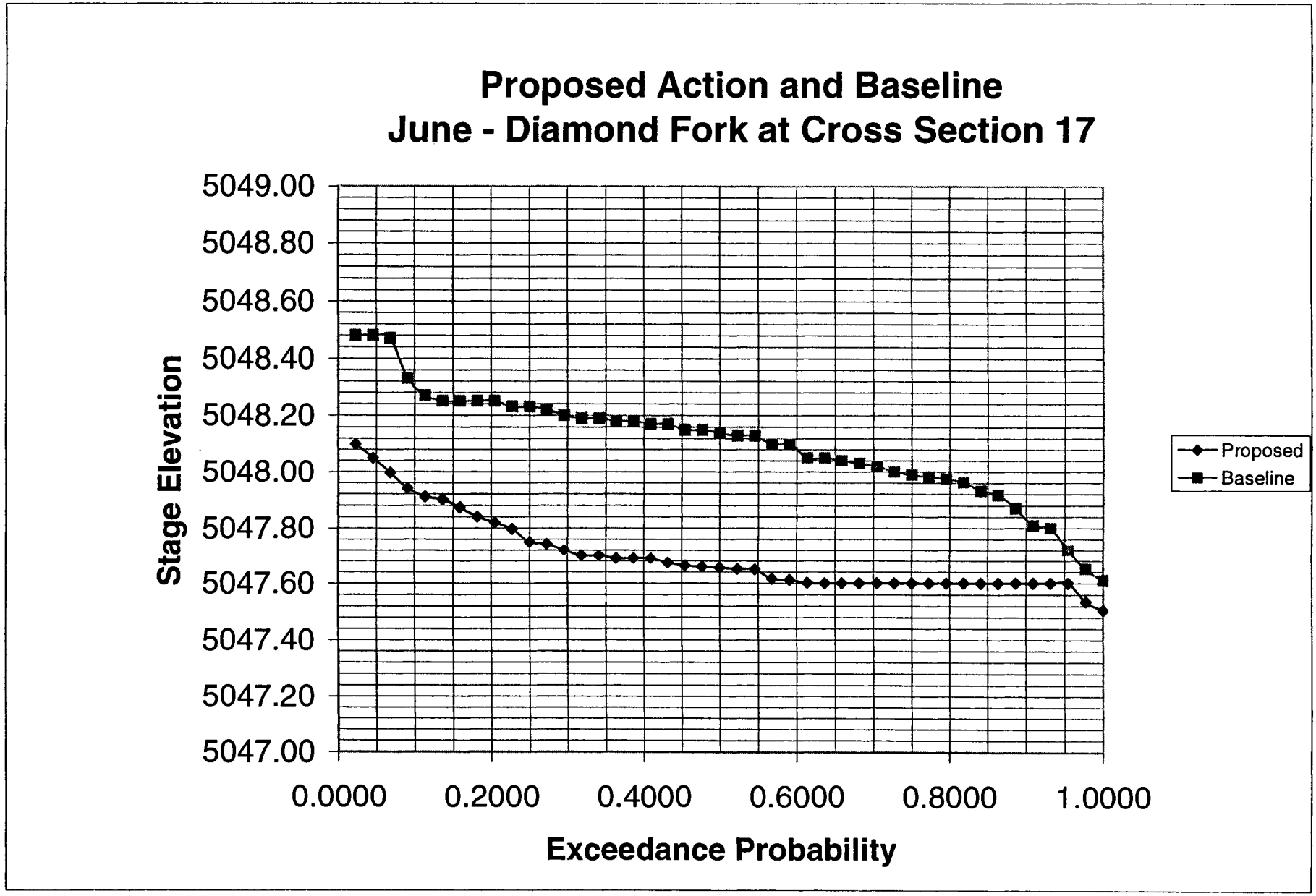
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	281	563	0.0227	5042.73	5043.34
June	264	561	0.0455	5042.68	5043.34
	232	556	0.0682	5042.56	5043.33
	201	460	0.0909	5042.45	5043.18
	184	412	0.1136	5042.40	5043.11
	177	398	0.1364	5042.37	5043.08
	167	395	0.1591	5042.33	5043.08
	154	388	0.1818	5042.27	5043.07
	148	388	0.2045	5042.24	5043.07
	139	379	0.2273	5042.21	5043.05
	132	376	0.2500	5042.18	5043.04
	129	364	0.2727	5042.16	5043.01
	123	358	0.2955	5042.13	5043.00
	118	354	0.3182	5042.10	5042.99
	116	353	0.3409	5042.09	5042.98
	114	348	0.3636	5042.08	5042.97
	114	345	0.3864	5042.08	5042.96
	113	338	0.4091	5042.07	5042.94
	111	335	0.4318	5042.06	5042.93
	109	325	0.4545	5042.05	5042.90
	109	321	0.4773	5042.05	5042.89
	109	314	0.5000	5042.05	5042.87
	108	305	0.5227	5042.04	5042.82
	107	303	0.5455	5042.03	5042.81
	103	291	0.5682	5042.00	5042.75
	102	287	0.5909	5042.00	5042.74
	100	261	0.6136	5041.98	5042.66
	98	258	0.6364	5041.97	5042.66
	96	252	0.6591	5041.96	5042.64
	96	251	0.6818	5041.96	5042.63
	94	244	0.7045	5041.94	5042.61
	94	235	0.7273	5041.94	5042.57
	94	228	0.7500	5041.94	5042.55
	93	224	0.7727	5041.94	5042.53
	91	220	0.7955	5041.89	5042.52
	90	213	0.8182	5041.85	5042.50
	90	196	0.8409	5041.85	5042.44
	89	188	0.8636	5041.83	5042.41
	86	162	0.8864	5041.73	5042.31
	85	146	0.9091	5041.71	5042.23
	85	143	0.9318	5041.70	5042.22
	84	122	0.9545	5041.66	5042.12
	77	107	0.9773	5041.43	5042.03
	71	102	1.0000	5041.31	5042.00


Proposed Action and Baseline
June - Diamond Fork at Cross Section 15
5044.00
5043.50
5043.00
5042.50
5042.00
5041.50
5041.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

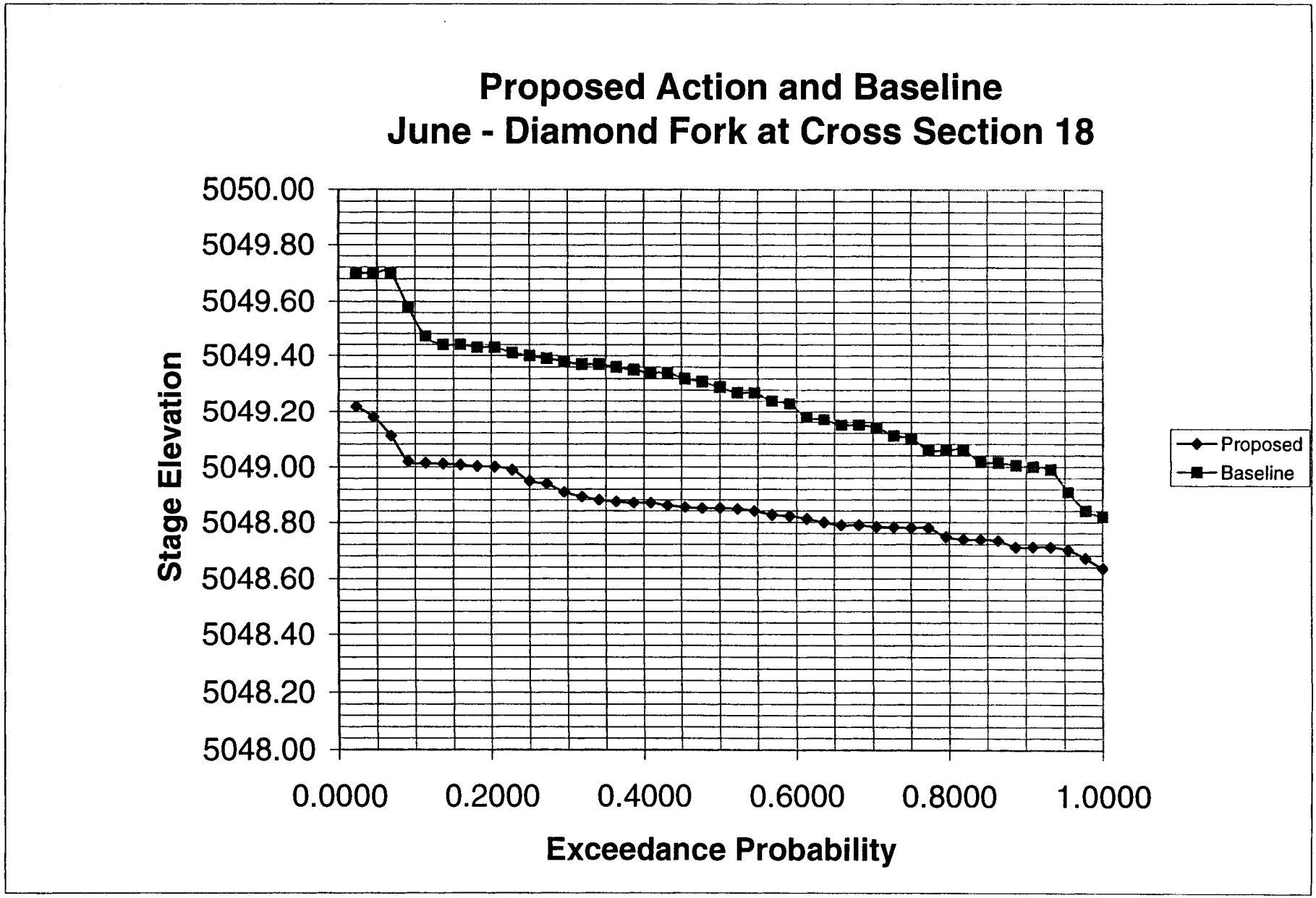
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	281	563	0.0227	5045.41	5045.87
June	264	561	0.0455	5045.36	5045.86
	232	556	0.0682	5045.28	5045.86
	201	460	0.0909	5045.10	5045.73
	184	412	0.1136	5045.09	5045.66
	177	398	0.1364	5045.08	5045.64
	167	395	0.1591	5045.05	5045.64
	154	388	0.1818	5045.01	5045.62
	148	388	0.2045	5044.95	5045.62
	139	379	0.2273	5044.93	5045.61
	132	376	0.2500	5044.91	5045.61
	129	364	0.2727	5044.90	5045.59
	123	358	0.2955	5044.88	5045.58
	118	354	0.3182	5044.86	5045.57
	116	353	0.3409	5044.84	5045.57
	114	348	0.3636	5044.83	5045.57
	114	345	0.3864	5044.83	5045.56
	113	338	0.4091	5044.82	5045.55
	111	335	0.4318	5044.81	5045.55
	109	325	0.4545	5044.80	5045.53
	109	321	0.4773	5044.80	5045.52
	109	314	0.5000	5044.80	5045.49
	108	305	0.5227	5044.80	5045.47
	107	303	0.5455	5044.79	5045.47
	103	291	0.5682	5044.77	5045.44
	102	287	0.5909	5044.76	5045.43
	100	261	0.6136	5044.75	5045.36
	98	258	0.6364	5044.74	5045.35
	96	252	0.6591	5044.70	5045.33
	96	251	0.6818	5044.70	5045.34
	94	244	0.7045	5044.70	5045.30
	94	235	0.7273	5044.70	5045.29
	94	228	0.7500	5044.70	5045.26
	93	224	0.7727	5044.69	5045.25
	91	220	0.7955	5044.44	5045.24
	90	213	0.8182	5044.38	5045.22
	90	196	0.8409	5044.38	5045.10
	89	188	0.8636	5044.38	5045.09
	86	162	0.8864	5044.35	5045.03
	85	146	0.9091	5044.35	5044.95
	85	143	0.9318	5044.35	5044.94
	84	122	0.9545	5044.35	5044.87
	77	107	0.9773	5044.35	5044.79
	71	102	1.0000	5044.29	5044.76


Proposed Action and Baseline
June - Diamond Fork at Cross Section 16
5046.50
5046.00
5045.50
5045.00
5044.50
5044.00
5043.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

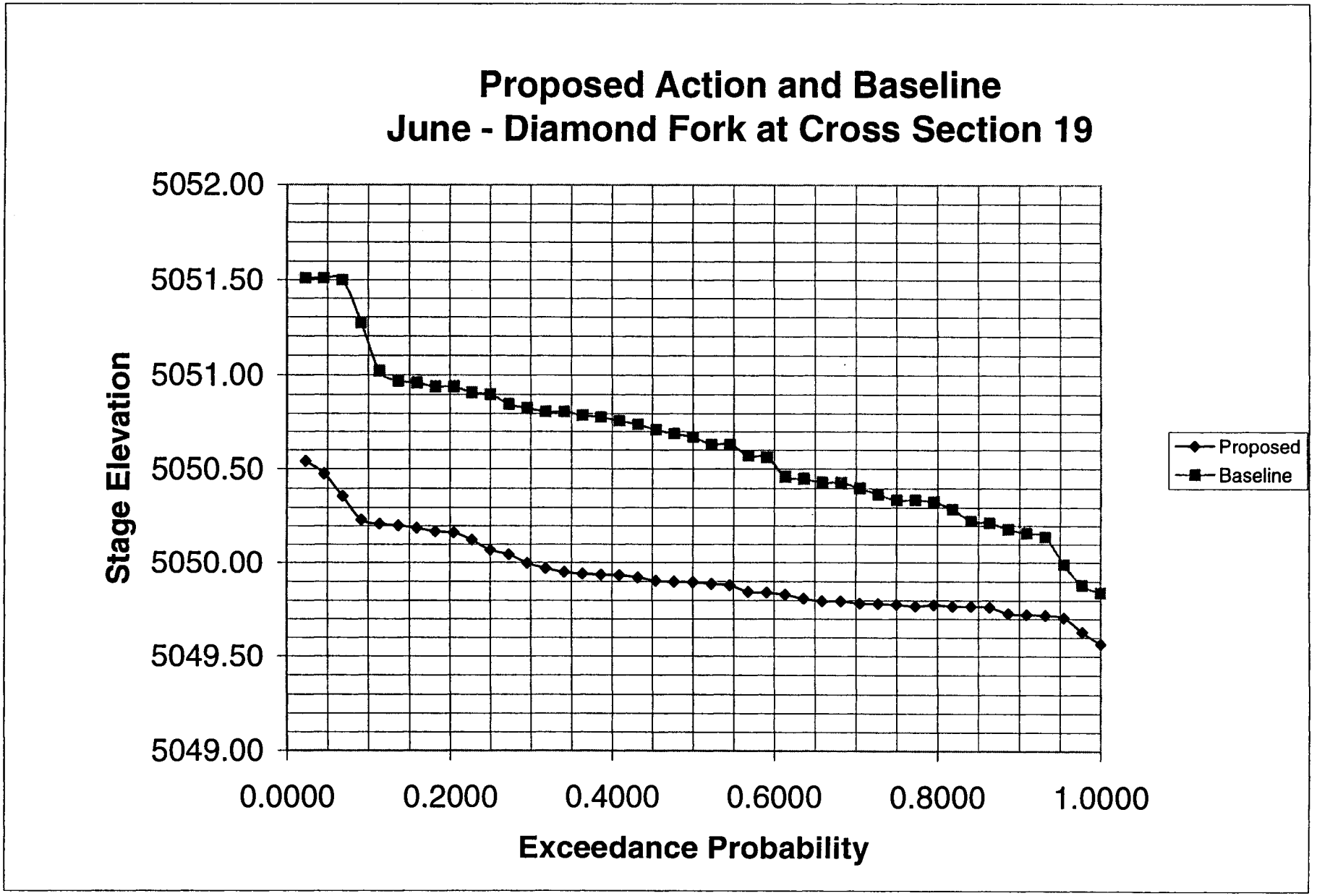
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	281	563	0.0227	5048.10	5048.48
June	264	561	0.0455	5048.05	5048.48
	232	556	0.0682	5048.00	5048.47
	201	460	0.0909	5047.94	5048.33
	184	412	0.1136	5047.91	5048.27
	177	398	0.1364	5047.90	5048.25
	167	395	0.1591	5047.87	5048.25
	154	388	0.1818	5047.84	5048.25
	148	388	0.2045	5047.82	5048.25
	139	379	0.2273	5047.80	5048.23
	132	376	0.2500	5047.75	5048.23
	129	364	0.2727	5047.74	5048.22
	123	358	0.2955	5047.72	5048.20
	118	354	0.3182	5047.70	5048.19
	116	353	0.3409	5047.70	5048.19
	114	348	0.3636	5047.69	5048.18
	114	345	0.3864	5047.69	5048.18
	113	338	0.4091	5047.69	5048.17
	111	335	0.4318	5047.67	5048.17
	109	325	0.4545	5047.66	5048.15
	109	321	0.4773	5047.66	5048.15
	109	314	0.5000	5047.66	5048.14
	108	305	0.5227	5047.65	5048.13
	107	303	0.5455	5047.65	5048.13
	103	291	0.5682	5047.62	5048.10
	102	287	0.5909	5047.61	5048.10
	100	261	0.6136	5047.60	5048.05
	98	258	0.6364	5047.60	5048.05
	96	252	0.6591	5047.60	5048.04
	96	251	0.6818	5047.60	5048.03
	94	244	0.7045	5047.60	5048.02
	94	235	0.7273	5047.60	5048.00
	94	228	0.7500	5047.60	5047.99
	93	224	0.7727	5047.60	5047.98
	91	220	0.7955	5047.60	5047.97
	90	213	0.8182	5047.60	5047.96
	90	196	0.8409	5047.60	5047.93
	89	188	0.8636	5047.60	5047.92
	86	162	0.8864	5047.60	5047.87
	85	146	0.9091	5047.60	5047.81
	85	143	0.9318	5047.60	5047.80
	84	122	0.9545	5047.60	5047.72
	77	107	0.9773	5047.54	5047.65
	71	102	1.0000	5047.51	5047.61


Proposed Action and Baseline
June - Diamond Fork at Cross Section 17
Stage Elevation
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
5047.80
5047.60
5047.40
5047.20
5047.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

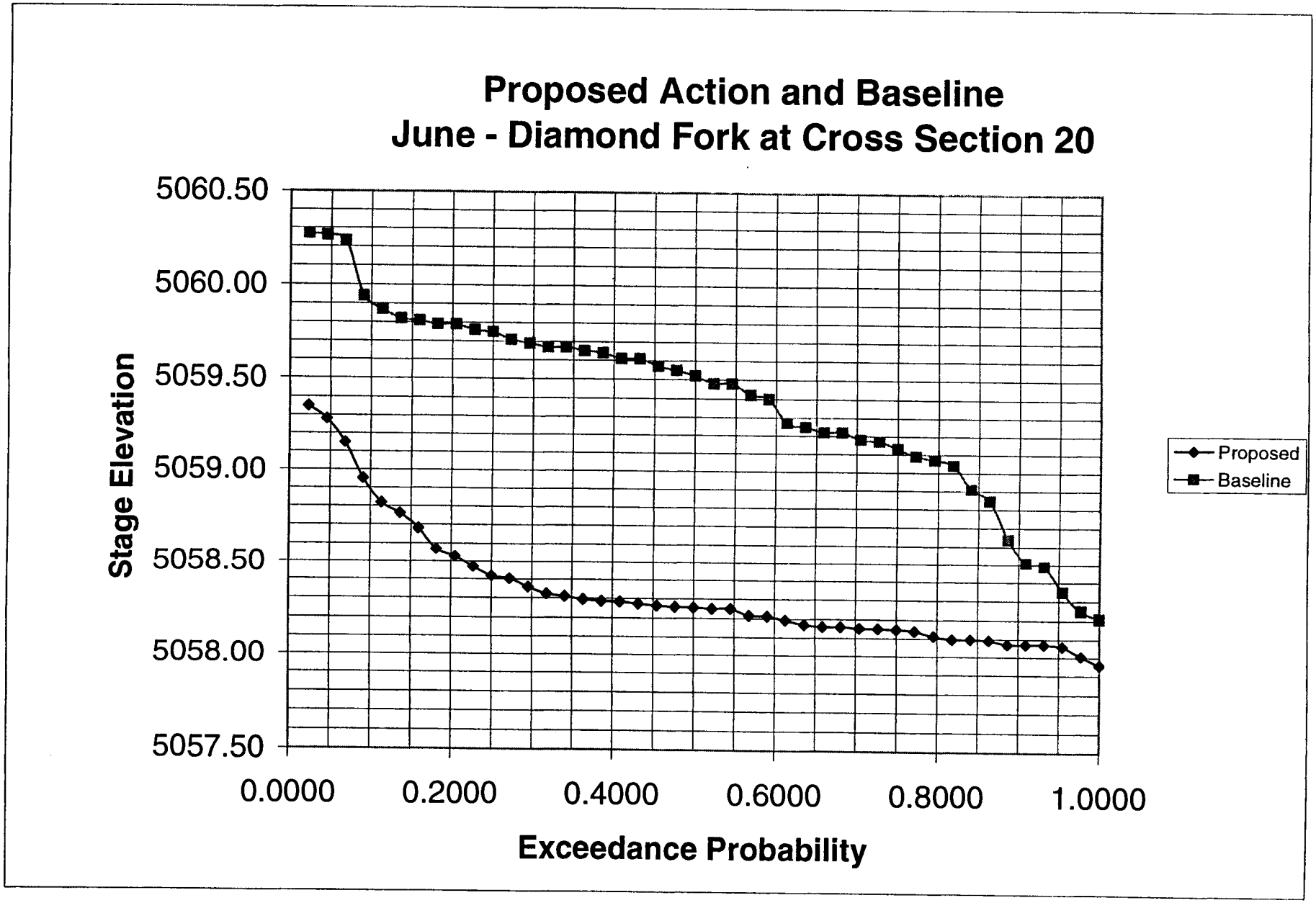
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	281	563	0.0227	5049.22	5049.70
June	264	561	0.0455	5049.18	5049.70
	232	556	0.0682	5049.11	5049.70
	201	460	0.0909	5049.02	5049.58
	184	412	0.1136	5049.01	5049.47
	177	398	0.1364	5049.01	5049.44
	167	395	0.1591	5049.01	5049.44
	154	388	0.1818	5049.00	5049.43
	148	388	0.2045	5049.00	5049.43
	139	379	0.2273	5048.99	5049.41
	132	376	0.2500	5048.95	5049.40
	129	364	0.2727	5048.94	5049.39
	123	358	0.2955	5048.91	5049.38
	118	354	0.3182	5048.89	5049.37
	116	353	0.3409	5048.88	5049.37
	114	348	0.3636	5048.87	5049.36
	114	345	0.3864	5048.87	5049.35
	113	338	0.4091	5048.87	5049.34
	111	335	0.4318	5048.86	5049.34
	109	325	0.4545	5048.85	5049.32
	109	321	0.4773	5048.85	5049.31
	109	314	0.5000	5048.85	5049.29
	108	305	0.5227	5048.85	5049.27
	107	303	0.5455	5048.84	5049.27
	103	291	0.5682	5048.83	5049.24
	102	287	0.5909	5048.82	5049.23
	100	261	0.6136	5048.81	5049.18
	98	258	0.6364	5048.80	5049.17
	96	252	0.6591	5048.79	5049.15
	96	251	0.6818	5048.79	5049.15
	94	244	0.7045	5048.78	5049.14
	94	235	0.7273	5048.78	5049.11
	94	228	0.7500	5048.78	5049.10
	93	224	0.7727	5048.78	5049.06
	91	220	0.7955	5048.75	5049.06
	90	213	0.8182	5048.74	5049.06
	90	196	0.8409	5048.74	5049.02
	89	188	0.8636	5048.73	5049.01
	86	162	0.8864	5048.71	5049.01
	85	146	0.9091	5048.71	5049.00
	85	143	0.9318	5048.71	5048.99
	84	122	0.9545	5048.70	5048.91
	77	107	0.9773	5048.67	5048.84
	71	102	1.0000	5048.64	5048.82


Proposed Action and Baseline
June - Diamond Fork at Cross Section 18
Stage Elevation
5050.00
5049.80
5049.60
5049.40
5049.20
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

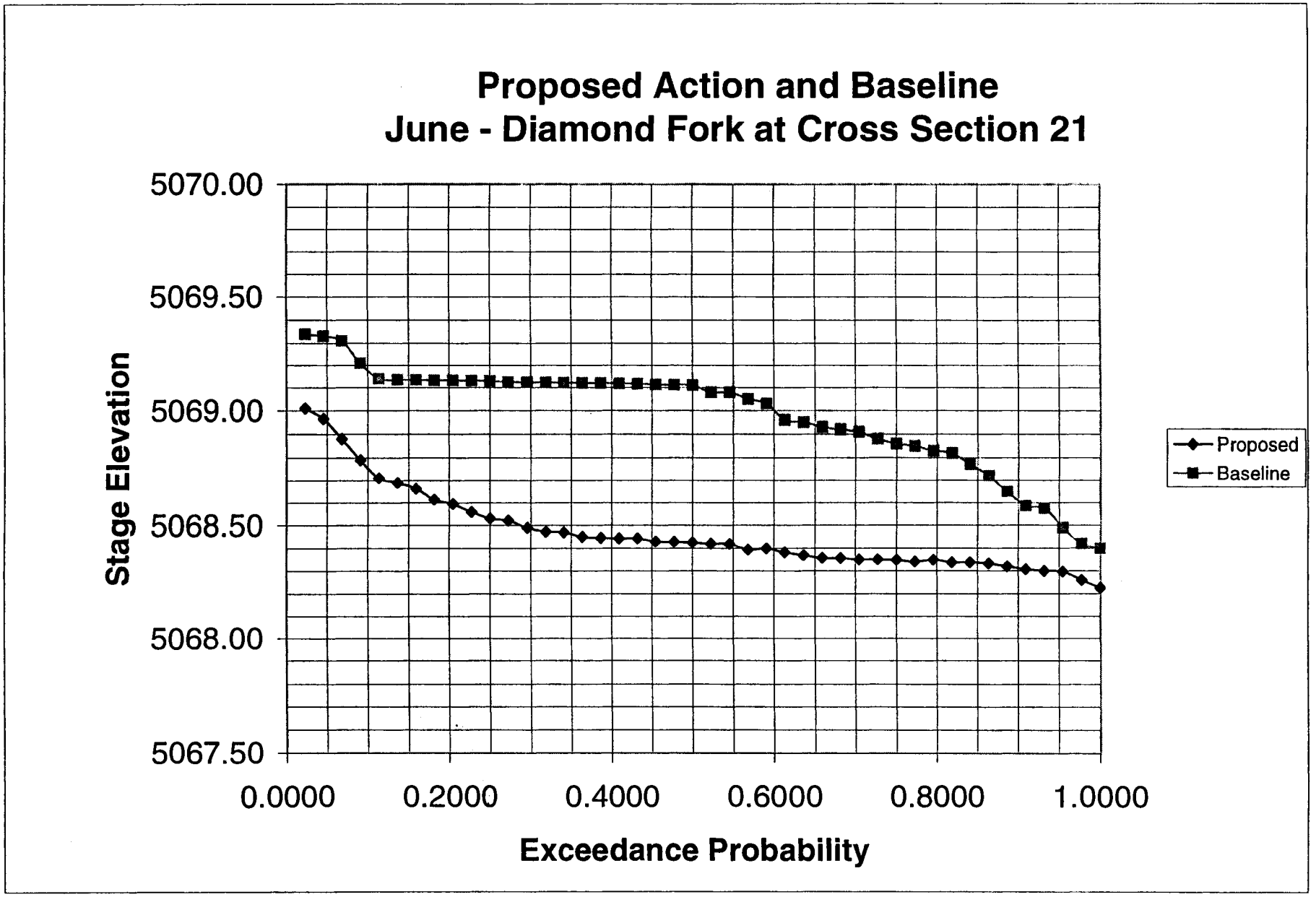
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	281	563	0.0227	5050.54	5051.51
June	264	561	0.0455	5050.48	5051.51
	232	556	0.0682	5050.36	5051.50
	201	460	0.0909	5050.23	5051.27
	184	412	0.1136	5050.21	5051.02
	177	398	0.1364	5050.20	5050.97
	167	395	0.1591	5050.19	5050.96
	154	388	0.1818	5050.17	5050.94
	148	388	0.2045	5050.16	5050.94
	139	379	0.2273	5050.13	5050.91
	132	376	0.2500	5050.07	5050.90
	129	364	0.2727	5050.04	5050.85
	123	358	0.2955	5050.00	5050.83
	118	354	0.3182	5049.97	5050.81
	116	353	0.3409	5049.95	5050.81
	114	348	0.3636	5049.94	5050.79
	114	345	0.3864	5049.94	5050.78
	113	338	0.4091	5049.93	5050.76
	111	335	0.4318	5049.92	5050.74
	109	325	0.4545	5049.90	5050.71
	109	321	0.4773	5049.90	5050.69
	109	314	0.5000	5049.90	5050.67
	108	305	0.5227	5049.89	5050.63
	107	303	0.5455	5049.88	5050.63
	103	291	0.5682	5049.85	5050.57
	102	287	0.5909	5049.84	5050.56
	100	261	0.6136	5049.83	5050.46
	98	258	0.6364	5049.81	5050.45
	96	252	0.6591	5049.80	5050.43
	96	251	0.6818	5049.80	5050.43
	94	244	0.7045	5049.78	5050.40
	94	235	0.7273	5049.78	5050.37
	94	228	0.7500	5049.78	5050.34
	93	224	0.7727	5049.77	5050.34
	91	220	0.7955	5049.78	5050.33
	90	213	0.8182	5049.77	5050.29
	90	196	0.8409	5049.77	5050.23
	89	188	0.8636	5049.76	5050.22
	86	162	0.8864	5049.73	5050.18
	85	146	0.9091	5049.72	5050.16
	85	143	0.9318	5049.72	5050.14
	84	122	0.9545	5049.71	5049.99
	77	107	0.9773	5049.63	5049.88
	71	102	1.0000	5049.57	5049.84


Proposed Action and Baseline
June - Diamond Fork at Cross Section 19
5052.00
5051.50
5051.00
5050.50
5050.00
5049.50
5049.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

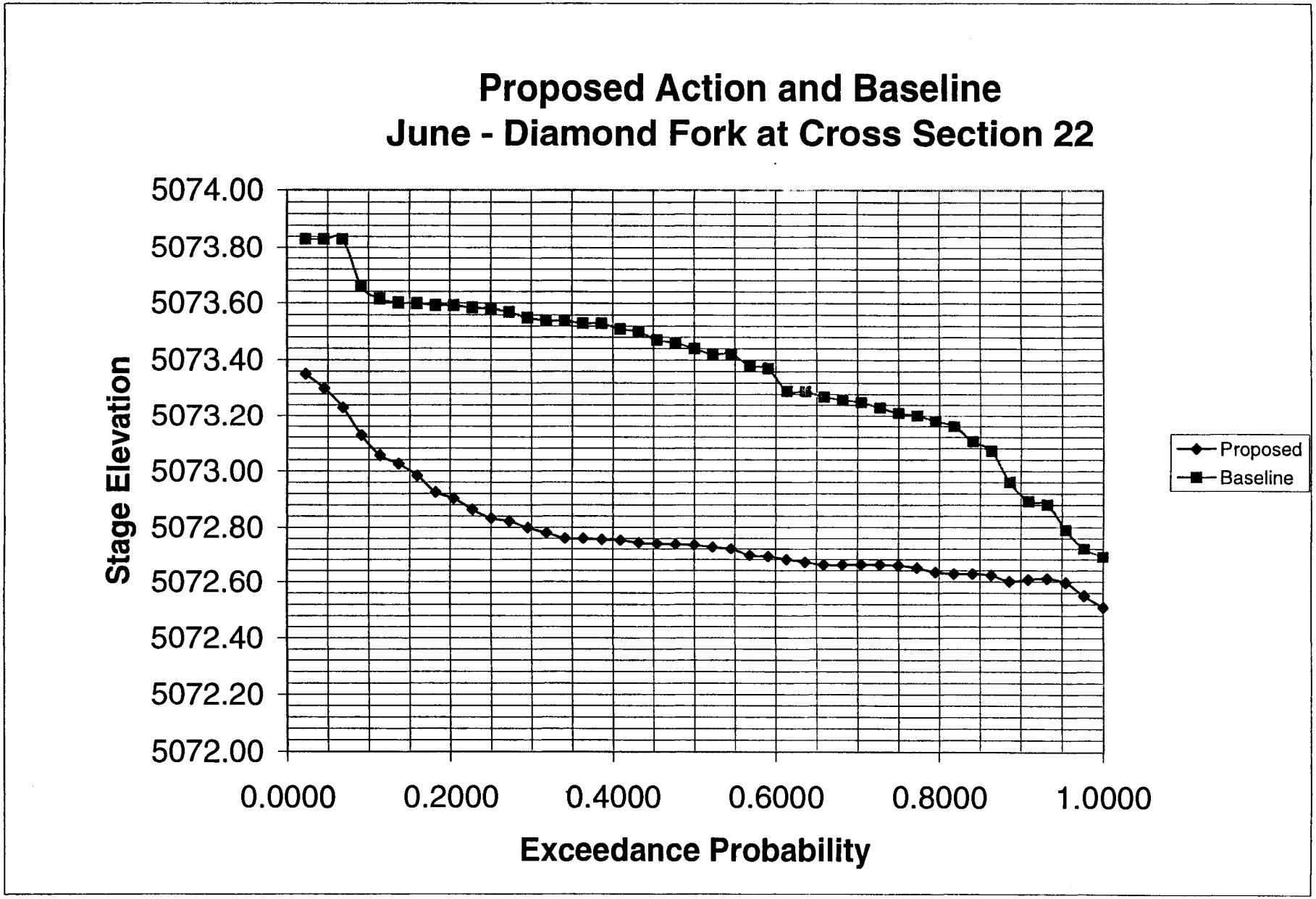
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	281	563	0.0227	5059.35	5060.27
June	264	561	0.0455	5059.28	5060.26
	232	556	0.0682	5059.15	5060.23
	201	460	0.0909	5058.95	5059.94
	184	412	0.1136	5058.82	5059.87
	177	398	0.1364	5058.76	5059.82
	167	395	0.1591	5058.68	5059.81
	154	388	0.1818	5058.57	5059.79
	148	388	0.2045	5058.53	5059.79
	139	379	0.2273	5058.47	5059.76
	132	376	0.2500	5058.42	5059.75
	129	364	0.2727	5058.40	5059.71
	123	358	0.2955	5058.36	5059.69
	118	354	0.3182	5058.32	5059.67
	116	353	0.3409	5058.31	5059.67
	114	348	0.3636	5058.29	5059.65
	114	345	0.3864	5058.29	5059.64
	113	338	0.4091	5058.28	5059.61
	111	335	0.4318	5058.27	5059.61
	109	325	0.4545	5058.26	5059.57
	109	321	0.4773	5058.26	5059.55
	109	314	0.5000	5058.26	5059.52
	108	305	0.5227	5058.25	5059.48
	107	303	0.5455	5058.25	5059.48
	103	291	0.5682	5058.22	5059.42
	102	287	0.5909	5058.21	5059.40
	100	261	0.6136	5058.19	5059.27
	98	258	0.6364	5058.17	5059.25
	96	252	0.6591	5058.16	5059.22
	96	251	0.6818	5058.16	5059.22
	94	244	0.7045	5058.15	5059.18
	94	235	0.7273	5058.15	5059.17
	94	228	0.7500	5058.15	5059.13
	93	224	0.7727	5058.14	5059.09
	91	220	0.7955	5058.11	5059.07
	90	213	0.8182	5058.10	5059.04
	90	196	0.8409	5058.10	5058.91
	89	188	0.8636	5058.09	5058.85
	86	162	0.8864	5058.07	5058.64
	85	146	0.9091	5058.07	5058.51
	85	143	0.9318	5058.07	5058.49
	84	122	0.9545	5058.06	5058.35
	77	107	0.9773	5058.01	5058.25
	71	102	1.0000	5057.96	5058.21


Proposed Action and Baseline
June - Diamond Fork at Cross Section 20
5060.50
5060.00
5059.50
5059.00
5058.50
5058.00
5057.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

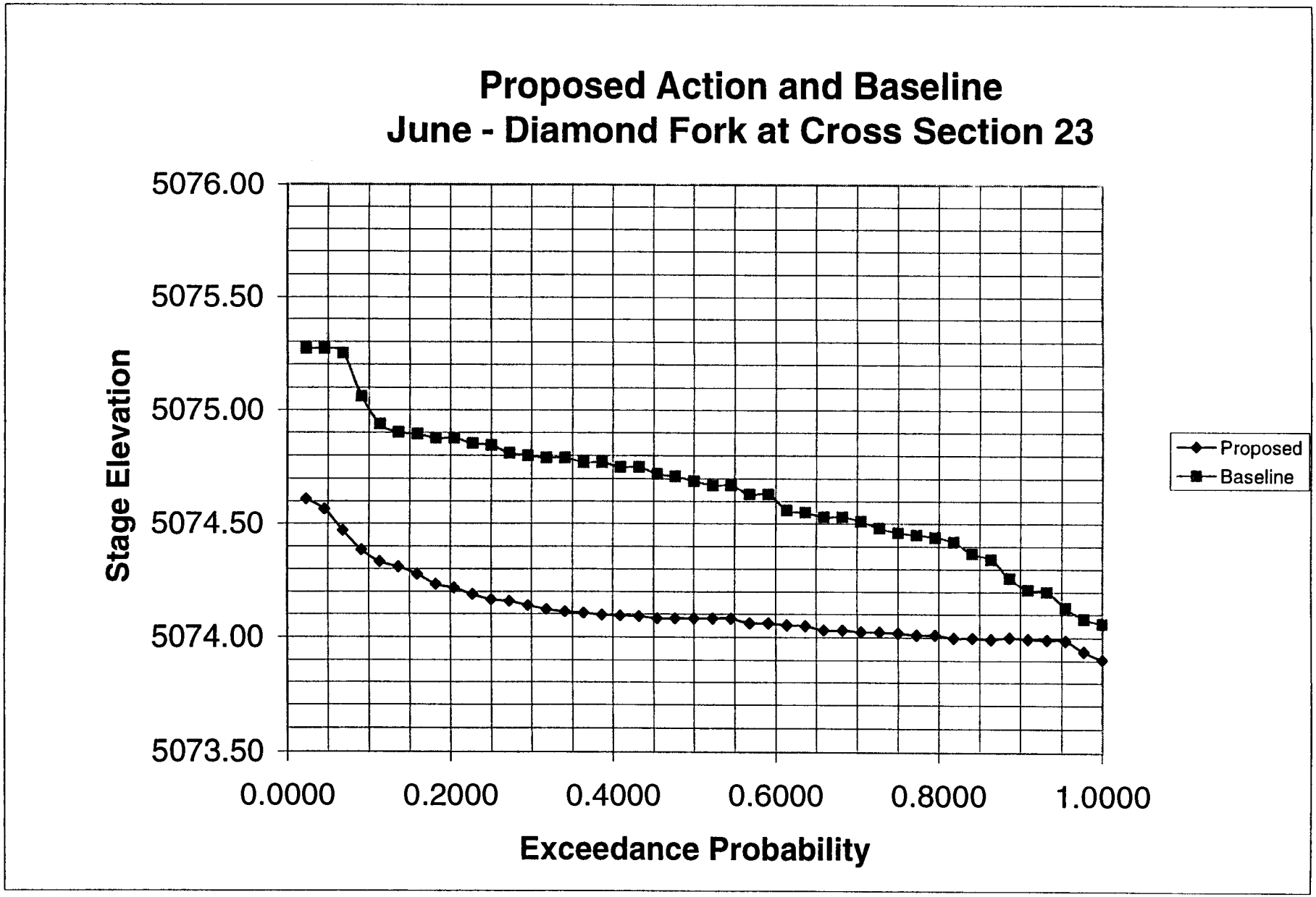
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	281	563	0.0227	5069.01	5069.34
June	264	561	0.0455	5068.97	5069.33
	232	556	0.0682	5068.88	5069.31
	201	460	0.0909	5068.79	5069.21
	184	412	0.1136	5068.71	5069.14
	177	398	0.1364	5068.69	5069.13
	167	395	0.1591	5068.66	5069.13
	154	388	0.1818	5068.61	5069.13
	148	388	0.2045	5068.59	5069.13
	139	379	0.2273	5068.56	5069.13
	132	376	0.2500	5068.53	5069.13
	129	364	0.2727	5068.52	5069.13
	123	358	0.2955	5068.49	5069.12
	118	354	0.3182	5068.47	5069.12
	116	353	0.3409	5068.47	5069.12
	114	348	0.3636	5068.45	5069.12
	114	345	0.3864	5068.45	5069.12
	113	338	0.4091	5068.44	5069.12
	111	335	0.4318	5068.44	5069.12
	109	325	0.4545	5068.43	5069.11
	109	321	0.4773	5068.43	5069.11
	109	314	0.5000	5068.43	5069.11
	108	305	0.5227	5068.42	5069.08
	107	303	0.5455	5068.42	5069.08
	103	291	0.5682	5068.39	5069.05
	102	287	0.5909	5068.40	5069.03
	100	261	0.6136	5068.38	5068.96
	98	258	0.6364	5068.37	5068.95
	96	252	0.6591	5068.36	5068.93
	96	251	0.6818	5068.36	5068.92
	94	244	0.7045	5068.35	5068.91
	94	235	0.7273	5068.35	5068.88
	94	228	0.7500	5068.35	5068.86
	93	224	0.7727	5068.34	5068.85
	91	220	0.7955	5068.35	5068.83
	90	213	0.8182	5068.34	5068.82
	90	196	0.8409	5068.34	5068.77
	89	188	0.8636	5068.33	5068.72
	86	162	0.8864	5068.32	5068.65
	85	146	0.9091	5068.31	5068.59
	85	143	0.9318	5068.30	5068.57
	84	122	0.9545	5068.30	5068.49
	77	107	0.9773	5068.26	5068.42
	71	102	1.0000	5068.23	5068.40


Proposed Action and Baseline
June - Diamond Fork at Cross Section 21
5070.00
5069.50
5069.00
5068.50
5068.00
5067.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

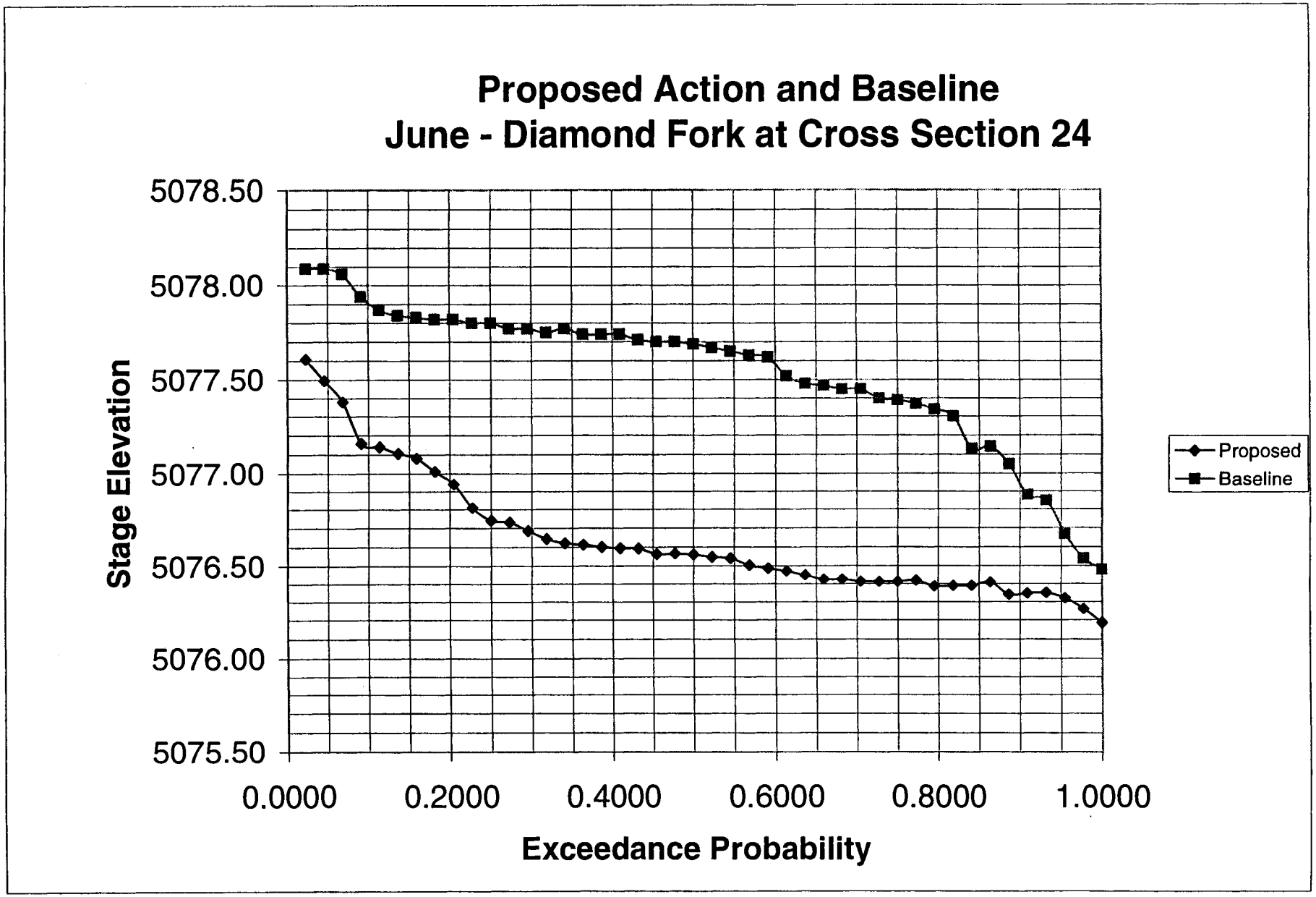
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	281	563	0.0227	5073.35	5073.83
June	264	561	0.0455	5073.30	5073.83
	232	556	0.0682	5073.23	5073.83
	201	460	0.0909	5073.13	5073.66
	184	412	0.1136	5073.06	5073.62
	177	398	0.1364	5073.03	5073.60
	167	395	0.1591	5072.98	5073.60
	154	388	0.1818	5072.92	5073.59
	148	388	0.2045	5072.90	5073.59
	139	379	0.2273	5072.86	5073.58
	132	376	0.2500	5072.83	5073.58
	129	364	0.2727	5072.82	5073.57
	123	358	0.2955	5072.80	5073.55
	118	354	0.3182	5072.78	5073.54
	116	353	0.3409	5072.76	5073.54
	114	348	0.3636	5072.76	5073.53
	114	345	0.3864	5072.76	5073.53
	113	338	0.4091	5072.75	5073.51
	111	335	0.4318	5072.74	5073.50
	109	325	0.4545	5072.74	5073.47
	109	321	0.4773	5072.74	5073.46
	109	314	0.5000	5072.74	5073.44
	108	305	0.5227	5072.73	5073.42
	107	303	0.5455	5072.72	5073.42
	103	291	0.5682	5072.70	5073.38
	102	287	0.5909	5072.69	5073.37
	100	261	0.6136	5072.68	5073.29
	98	258	0.6364	5072.67	5073.29
	96	252	0.6591	5072.66	5073.27
	96	251	0.6818	5072.66	5073.26
	94	244	0.7045	5072.66	5073.25
	94	235	0.7273	5072.66	5073.23
	94	228	0.7500	5072.66	5073.21
	93	224	0.7727	5072.65	5073.20
	91	220	0.7955	5072.63	5073.18
	90	213	0.8182	5072.63	5073.16
	90	196	0.8409	5072.63	5073.10
	89	188	0.8636	5072.62	5073.07
	86	162	0.8864	5072.60	5072.96
	85	146	0.9091	5072.61	5072.89
	85	143	0.9318	5072.61	5072.88
	84	122	0.9545	5072.60	5072.79
	77	107	0.9773	5072.55	5072.72
	71	102	1.0000	5072.51	5072.69


Proposed Action and Baseline
June - Diamond Fork at Cross Section 22
Stage Elevation
5074.00
5073.80
5073.60
5073.40
5073.20
5073.00
5072.80
5072.60
5072.40
5072.20
5072.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

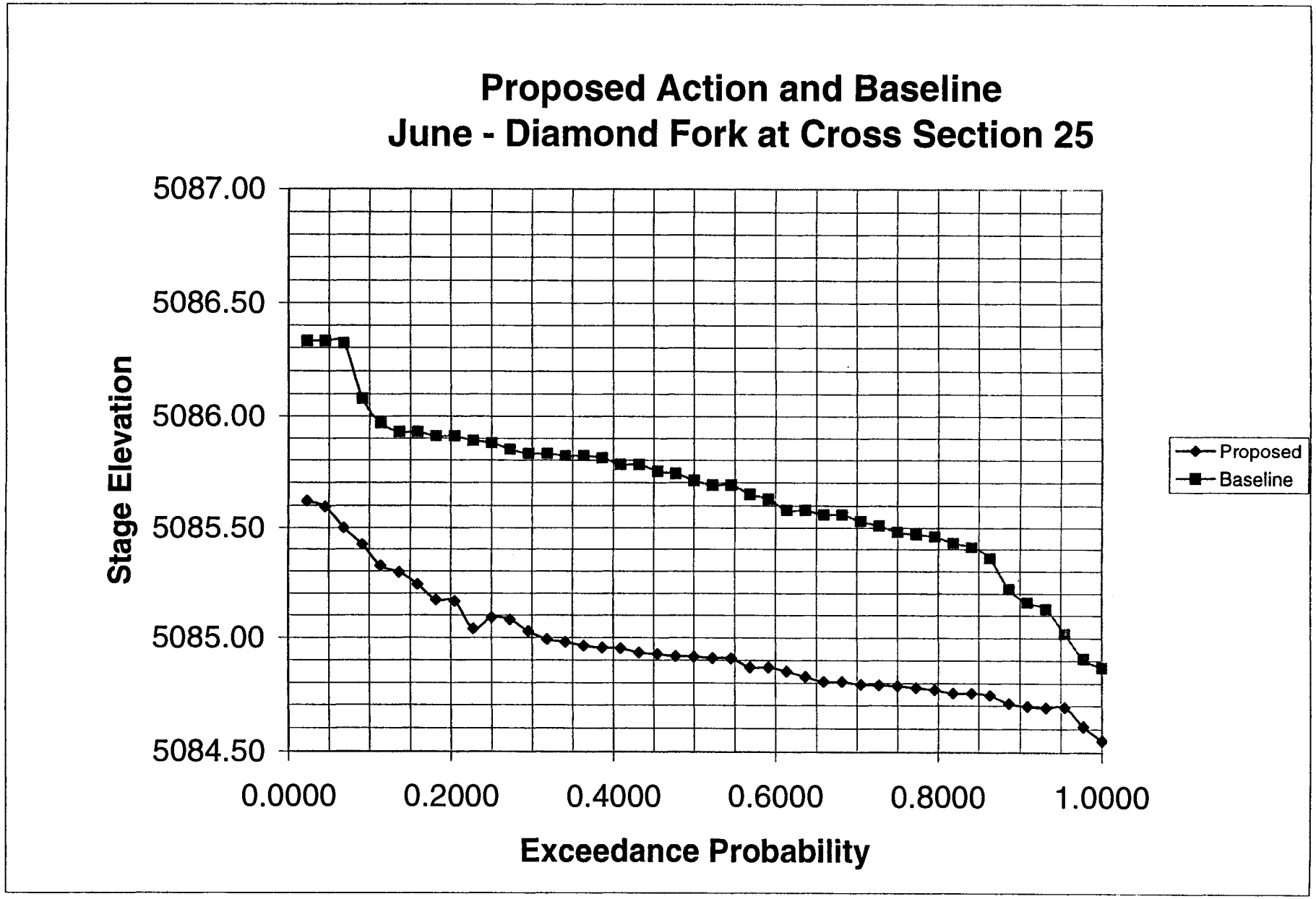
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	281	563	0.0227	5074.61	5075.27
June	264	561	0.0455	5074.57	5075.27
	232	556	0.0682	5074.47	5075.25
	201	460	0.0909	5074.38	5075.06
	184	412	0.1136	5074.33	5074.94
	177	398	0.1364	5074.31	5074.90
	167	395	0.1591	5074.28	5074.89
	154	388	0.1818	5074.23	5074.88
	148	388	0.2045	5074.22	5074.88
	139	379	0.2273	5074.19	5074.85
	132	376	0.2500	5074.16	5074.85
	129	364	0.2727	5074.16	5074.81
	123	358	0.2955	5074.14	5074.80
	118	354	0.3182	5074.12	5074.79
	116	353	0.3409	5074.11	5074.79
	114	348	0.3636	5074.10	5074.77
	114	345	0.3864	5074.10	5074.77
	113	338	0.4091	5074.09	5074.75
	111	335	0.4318	5074.09	5074.75
	109	325	0.4545	5074.08	5074.72
	109	321	0.4773	5074.08	5074.71
	109	314	0.5000	5074.08	5074.69
	108	305	0.5227	5074.08	5074.67
	107	303	0.5455	5074.08	5074.67
	103	291	0.5682	5074.06	5074.63
	102	287	0.5909	5074.06	5074.63
	100	261	0.6136	5074.05	5074.56
	98	258	0.6364	5074.05	5074.55
	96	252	0.6591	5074.03	5074.53
	96	251	0.6818	5074.03	5074.53
	94	244	0.7045	5074.02	5074.51
	94	235	0.7273	5074.02	5074.48
	94	228	0.7500	5074.02	5074.46
	93	224	0.7727	5074.01	5074.45
	91	220	0.7955	5074.01	5074.44
	90	213	0.8182	5074.00	5074.42
	90	196	0.8409	5074.00	5074.37
	89	188	0.8636	5073.99	5074.34
	86	162	0.8864	5074.00	5074.26
	85	146	0.9091	5073.99	5074.21
	85	143	0.9318	5073.99	5074.20
	84	122	0.9545	5073.99	5074.13
	77	107	0.9773	5073.94	5074.08
	71	102	1.0000	5073.91	5074.06


Proposed Action and Baseline
June - Diamond Fork at Cross Section 23
5076.00
5075.50
5075.00
5074.50
5074.00
5073.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

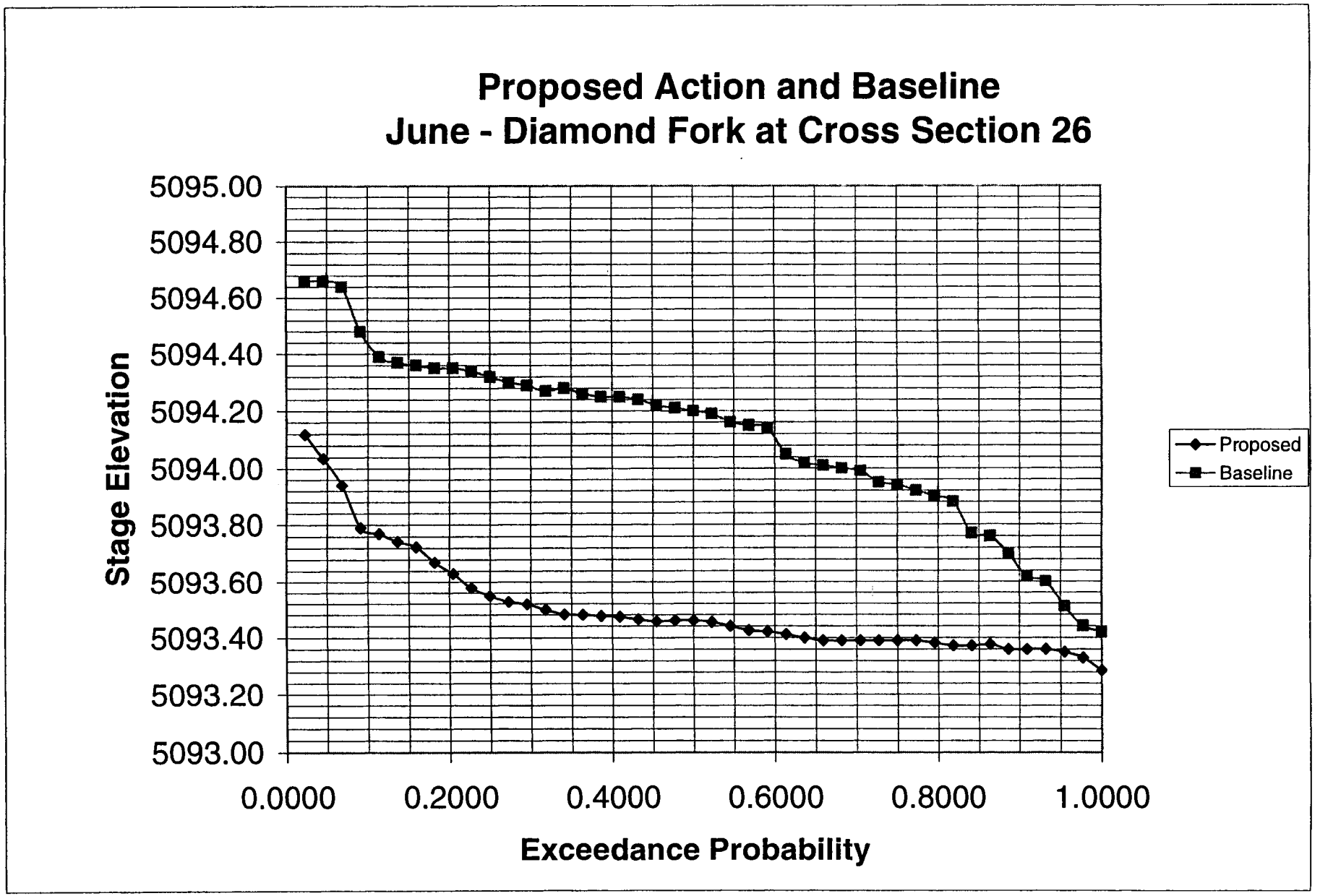
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	281	563	0.0227	5077.61	5078.09
June	264	561	0.0455	5077.50	5078.09
	232	556	0.0682	5077.38	5078.06
	201	460	0.0909	5077.16	5077.94
	184	412	0.1136	5077.14	5077.87
	177	398	0.1364	5077.11	5077.84
	167	395	0.1591	5077.08	5077.83
	154	388	0.1818	5077.01	5077.82
	148	388	0.2045	5076.94	5077.82
	139	379	0.2273	5076.81	5077.80
	132	376	0.2500	5076.74	5077.80
	129	364	0.2727	5076.73	5077.77
	123	358	0.2955	5076.69	5077.77
	118	354	0.3182	5076.64	5077.75
	116	353	0.3409	5076.62	5077.77
	114	348	0.3636	5076.61	5077.74
	114	345	0.3864	5076.60	5077.74
	113	338	0.4091	5076.60	5077.74
	111	335	0.4318	5076.59	5077.71
	109	325	0.4545	5076.56	5077.70
	109	321	0.4773	5076.57	5077.70
	109	314	0.5000	5076.56	5077.69
	108	305	0.5227	5076.55	5077.67
	107	303	0.5455	5076.54	5077.65
	103	291	0.5682	5076.50	5077.63
	102	287	0.5909	5076.49	5077.62
	100	261	0.6136	5076.47	5077.52
	98	258	0.6364	5076.45	5077.48
	96	252	0.6591	5076.43	5077.47
	96	251	0.6818	5076.43	5077.45
	94	244	0.7045	5076.41	5077.45
	94	235	0.7273	5076.41	5077.40
	94	228	0.7500	5076.41	5077.39
	93	224	0.7727	5076.42	5077.37
	91	220	0.7955	5076.39	5077.34
	90	213	0.8182	5076.39	5077.30
	90	196	0.8409	5076.39	5077.13
	89	188	0.8636	5076.41	5077.14
	86	162	0.8864	5076.34	5077.05
	85	146	0.9091	5076.35	5076.88
	85	143	0.9318	5076.35	5076.85
	84	122	0.9545	5076.32	5076.67
	77	107	0.9773	5076.26	5076.54
	71	102	1.0000	5076.19	5076.48


Proposed Action and Baseline
June - Diamond Fork at Cross Section 24
5078.50
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

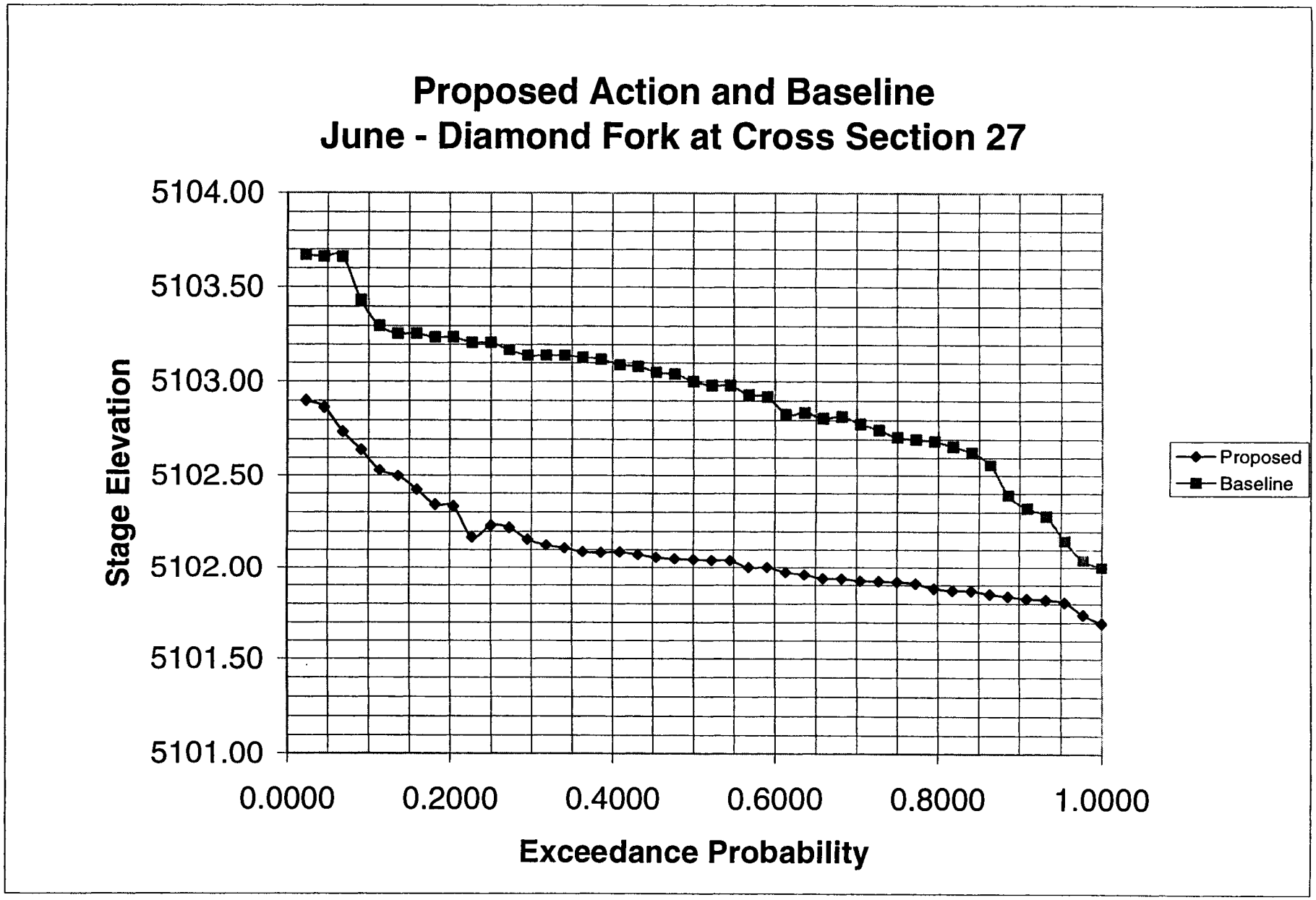
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	281	563	0.0227	5085.62	5086.33
June	264	561	0.0455	5085.59	5086.33
	232	556	0.0682	5085.50	5086.32
	201	460	0.0909	5085.42	5086.08
	184	412	0.1136	5085.32	5085.97
	177	398	0.1364	5085.30	5085.93
	167	395	0.1591	5085.24	5085.93
	154	388	0.1818	5085.17	5085.91
	148	388	0.2045	5085.16	5085.91
	139	379	0.2273	5085.04	5085.89
	132	376	0.2500	5085.09	5085.88
	129	364	0.2727	5085.08	5085.85
	123	358	0.2955	5085.03	5085.83
	118	354	0.3182	5084.99	5085.83
	116	353	0.3409	5084.98	5085.82
	114	348	0.3636	5084.96	5085.82
	114	345	0.3864	5084.96	5085.81
	113	338	0.4091	5084.95	5085.78
	111	335	0.4318	5084.93	5085.78
	109	325	0.4545	5084.93	5085.75
	109	321	0.4773	5084.92	5085.74
	109	314	0.5000	5084.92	5085.71
	108	305	0.5227	5084.91	5085.69
	107	303	0.5455	5084.91	5085.69
	103	291	0.5682	5084.87	5085.65
	102	287	0.5909	5084.87	5085.63
	100	261	0.6136	5084.85	5085.58
	98	258	0.6364	5084.83	5085.58
	96	252	0.6591	5084.81	5085.56
	96	251	0.6818	5084.81	5085.56
	94	244	0.7045	5084.79	5085.53
	94	235	0.7273	5084.79	5085.51
	94	228	0.7500	5084.79	5085.48
	93	224	0.7727	5084.78	5085.47
	91	220	0.7955	5084.77	5085.46
	90	213	0.8182	5084.76	5085.43
	90	196	0.8409	5084.75	5085.41
	89	188	0.8636	5084.75	5085.36
	86	162	0.8864	5084.71	5085.22
	85	146	0.9091	5084.70	5085.16
	85	143	0.9318	5084.69	5085.13
	84	122	0.9545	5084.69	5085.02
	77	107	0.9773	5084.61	5084.91
	71	102	1.0000	5084.55	5084.87


Proposed Action and Baseline
June - Diamond Fork at Cross Section 25
5087.00
5086.50
5086.00
5085.50
5085.00
5084.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

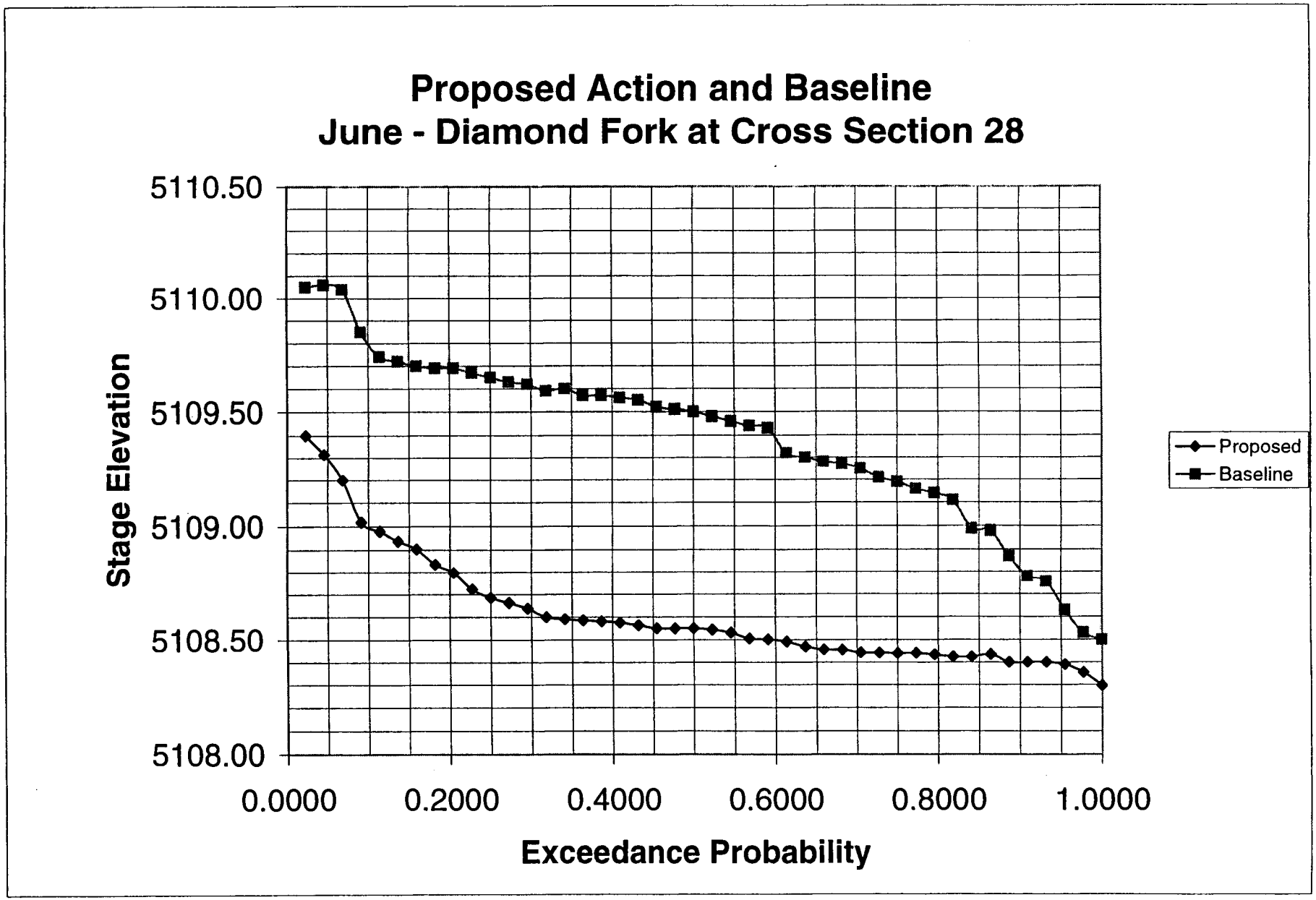
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	281	563	0.0227	5094.12	5094.66
June	264	561	0.0455	5094.04	5094.66
	232	556	0.0682	5093.94	5094.64
	201	460	0.0909	5093.79	5094.48
	184	412	0.1136	5093.77	5094.39
	177	398	0.1364	5093.74	5094.37
	167	395	0.1591	5093.72	5094.36
	154	388	0.1818	5093.67	5094.35
	148	388	0.2045	5093.63	5094.35
	139	379	0.2273	5093.58	5094.34
	132	376	0.2500	5093.55	5094.32
	129	364	0.2727	5093.53	5094.30
	123	358	0.2955	5093.52	5094.29
	118	354	0.3182	5093.50	5094.27
	116	353	0.3409	5093.48	5094.28
	114	348	0.3636	5093.48	5094.26
	114	345	0.3864	5093.48	5094.25
	113	338	0.4091	5093.47	5094.25
	111	335	0.4318	5093.46	5094.24
	109	325	0.4545	5093.46	5094.22
	109	321	0.4773	5093.46	5094.21
	109	314	0.5000	5093.46	5094.20
	108	305	0.5227	5093.45	5094.19
	107	303	0.5455	5093.44	5094.16
	103	291	0.5682	5093.43	5094.15
	102	287	0.5909	5093.42	5094.14
	100	261	0.6136	5093.41	5094.05
	98	258	0.6364	5093.40	5094.02
	96	252	0.6591	5093.39	5094.01
	96	251	0.6818	5093.39	5094.00
	94	244	0.7045	5093.39	5093.99
	94	235	0.7273	5093.39	5093.95
	94	228	0.7500	5093.39	5093.94
	93	224	0.7727	5093.39	5093.92
	91	220	0.7955	5093.38	5093.90
	90	213	0.8182	5093.37	5093.88
	90	196	0.8409	5093.37	5093.77
	89	188	0.8636	5093.38	5093.76
	86	162	0.8864	5093.36	5093.70
	85	146	0.9091	5093.36	5093.62
	85	143	0.9318	5093.36	5093.60
	84	122	0.9545	5093.35	5093.51
	77	107	0.9773	5093.33	5093.44
	71	102	1.0000	5093.29	5093.42


Proposed Action and Baseline
June - Diamond Fork at Cross Section 26
Stage Elevation
5095.00
5094.80
5094.60
5094.40
5094.20
5094.00
5093.80
5093.60
5093.40
5093.20
5093.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

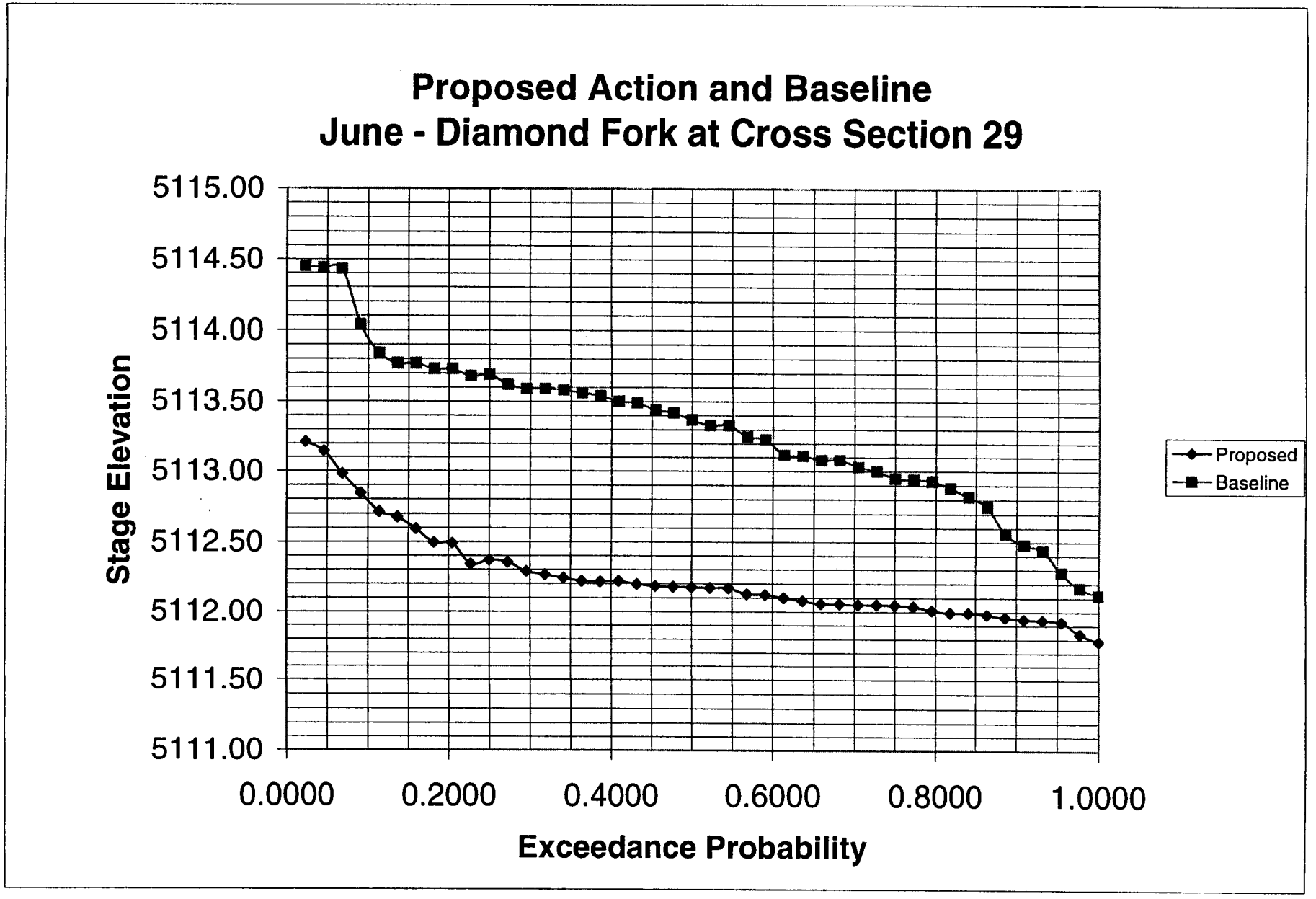
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	281	563	0.0227	5102.90	5103.67
June	264	561	0.0455	5102.86	5103.66
	232	556	0.0682	5102.74	5103.66
	201	460	0.0909	5102.64	5103.43
	184	412	0.1136	5102.53	5103.30
	177	398	0.1364	5102.50	5103.26
	167	395	0.1591	5102.42	5103.26
	154	388	0.1818	5102.34	5103.24
	148	388	0.2045	5102.33	5103.24
	139	379	0.2273	5102.17	5103.21
	132	376	0.2500	5102.23	5103.21
	129	364	0.2727	5102.22	5103.17
	123	358	0.2955	5102.16	5103.14
	118	354	0.3182	5102.13	5103.14
	116	353	0.3409	5102.11	5103.14
	114	348	0.3636	5102.09	5103.13
	114	345	0.3864	5102.08	5103.12
	113	338	0.4091	5102.09	5103.09
	111	335	0.4318	5102.07	5103.08
	109	325	0.4545	5102.06	5103.05
	109	321	0.4773	5102.05	5103.04
	109	314	0.5000	5102.05	5103.00
	108	305	0.5227	5102.04	5102.98
	107	303	0.5455	5102.04	5102.98
	103	291	0.5682	5102.00	5102.93
	102	287	0.5909	5102.00	5102.92
	100	261	0.6136	5101.97	5102.83
	98	258	0.6364	5101.96	5102.84
	96	252	0.6591	5101.94	5102.81
	96	251	0.6818	5101.94	5102.82
	94	244	0.7045	5101.92	5102.78
	94	235	0.7273	5101.92	5102.75
	94	228	0.7500	5101.92	5102.71
	93	224	0.7727	5101.91	5102.70
	91	220	0.7955	5101.88	5102.69
	90	213	0.8182	5101.87	5102.66
	90	196	0.8409	5101.87	5102.63
	89	188	0.8636	5101.85	5102.56
	86	162	0.8864	5101.84	5102.39
	85	146	0.9091	5101.83	5102.32
	85	143	0.9318	5101.82	5102.28
	84	122	0.9545	5101.81	5102.15
	77	107	0.9773	5101.74	5102.04
	71	102	1.0000	5101.70	5102.00


Proposed Action and Baseline
June - Diamond Fork at Cross Section 27
5104.00
5103.50
5103.00
5102.50
5102.00
5101.50
5101.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

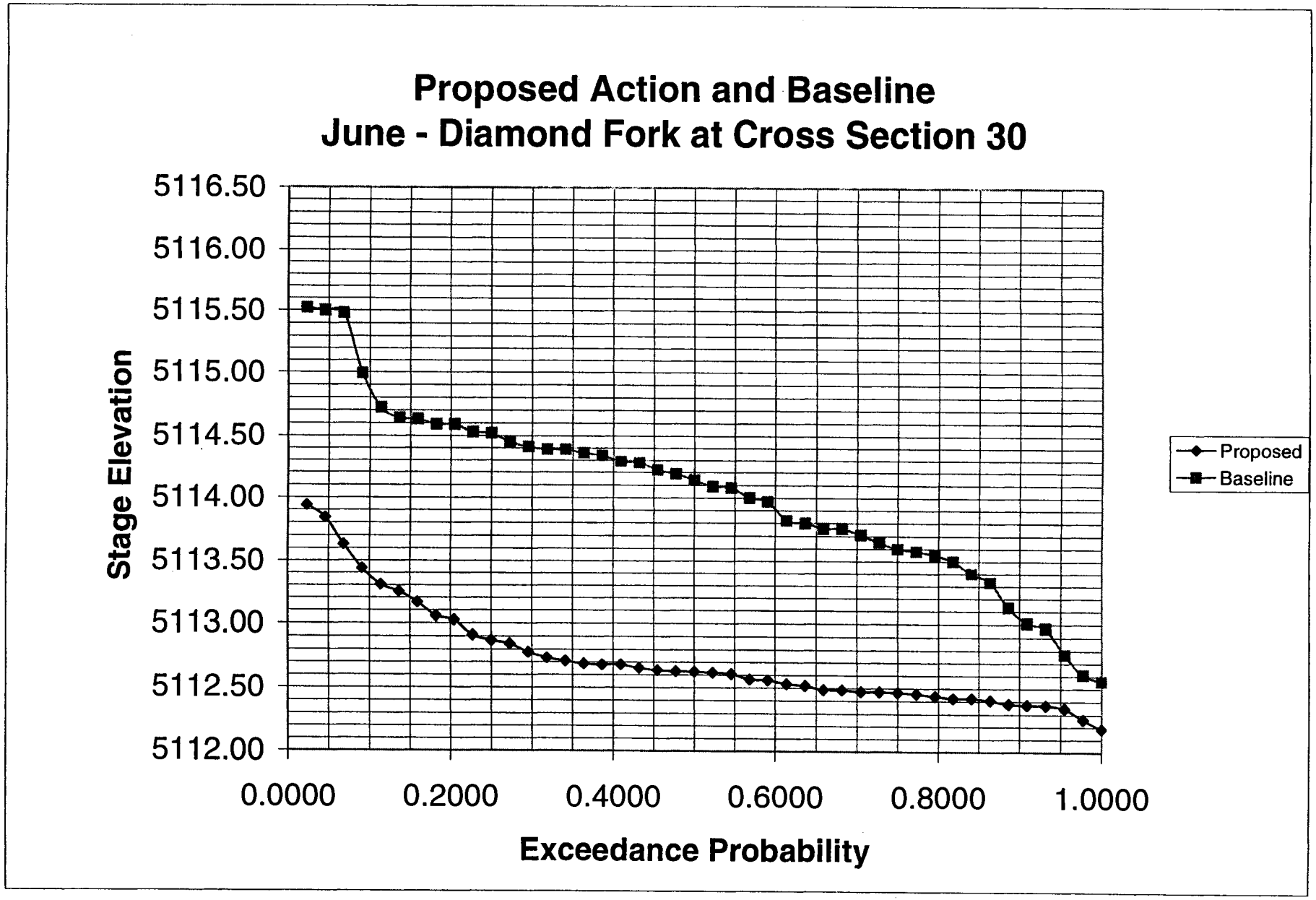
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	281	563	0.0227	5109.40	5110.05
June	264	561	0.0455	5109.32	5110.06
	232	556	0.0682	5109.20	5110.04
	201	460	0.0909	5109.02	5109.85
	184	412	0.1136	5108.98	5109.74
	177	398	0.1364	5108.94	5109.72
	167	395	0.1591	5108.90	5109.70
	154	388	0.1818	5108.84	5109.69
	148	388	0.2045	5108.80	5109.69
	139	379	0.2273	5108.72	5109.67
	132	376	0.2500	5108.69	5109.65
	129	364	0.2727	5108.66	5109.63
	123	358	0.2955	5108.64	5109.62
	118	354	0.3182	5108.60	5109.59
	116	353	0.3409	5108.59	5109.60
	114	348	0.3636	5108.59	5109.57
	114	345	0.3864	5108.58	5109.57
	113	338	0.4091	5108.58	5109.56
	111	335	0.4318	5108.56	5109.55
	109	325	0.4545	5108.55	5109.52
	109	321	0.4773	5108.55	5109.51
	109	314	0.5000	5108.55	5109.50
	108	305	0.5227	5108.54	5109.48
	107	303	0.5455	5108.53	5109.46
	103	291	0.5682	5108.51	5109.44
	102	287	0.5909	5108.50	5109.43
	100	261	0.6136	5108.49	5109.32
	98	258	0.6364	5108.47	5109.30
	96	252	0.6591	5108.46	5109.28
	96	251	0.6818	5108.46	5109.27
	94	244	0.7045	5108.44	5109.25
	94	235	0.7273	5108.44	5109.21
	94	228	0.7500	5108.44	5109.19
	93	224	0.7727	5108.44	5109.16
	91	220	0.7955	5108.43	5109.14
	90	213	0.8182	5108.42	5109.11
	90	196	0.8409	5108.43	5108.99
	89	188	0.8636	5108.43	5108.98
	86	162	0.8864	5108.40	5108.87
	85	146	0.9091	5108.40	5108.78
	85	143	0.9318	5108.40	5108.76
	84	122	0.9545	5108.39	5108.63
	77	107	0.9773	5108.35	5108.53
	71	102	1.0000	5108.30	5108.50


Proposed Action and Baseline
June - Diamond Fork at Cross Section 28
Stage Elevation
5110.50
5110.00
5109.50
5109.00
5108.50
5108.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

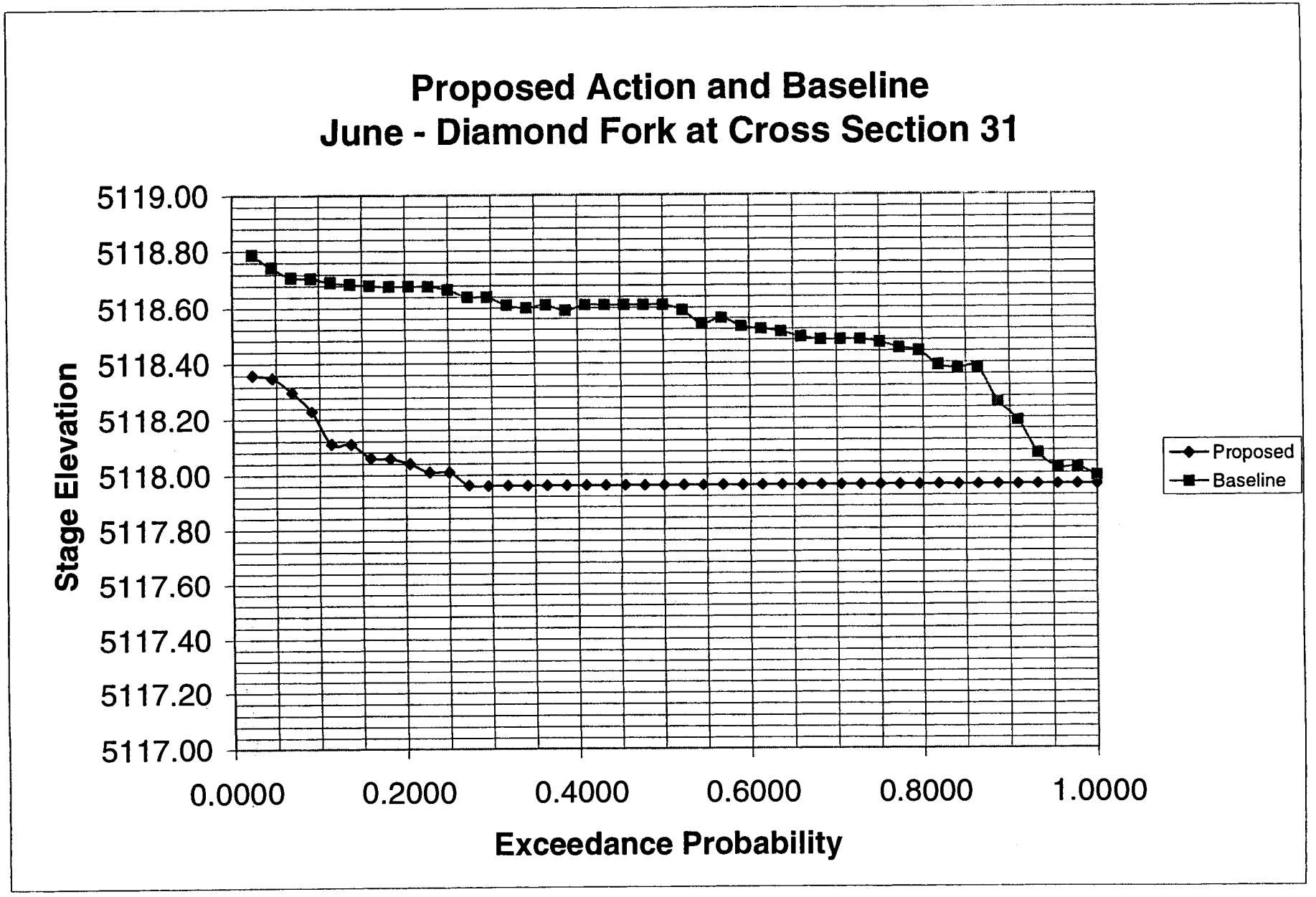
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	281	563	0.0227	5113.21	5114.45
June	264	561	0.0455	5113.14	5114.44
	232	556	0.0682	5112.98	5114.43
	201	460	0.0909	5112.84	5114.04
	184	412	0.1136	5112.71	5113.84
	177	398	0.1364	5112.68	5113.77
	167	395	0.1591	5112.59	5113.77
	154	388	0.1818	5112.50	5113.73
	148	388	0.2045	5112.49	5113.73
	139	379	0.2273	5112.34	5113.68
	132	376	0.2500	5112.37	5113.69
	129	364	0.2727	5112.35	5113.62
	123	358	0.2955	5112.29	5113.59
	118	354	0.3182	5112.26	5113.59
	116	353	0.3409	5112.24	5113.58
	114	348	0.3636	5112.22	5113.56
	114	345	0.3864	5112.21	5113.54
	113	338	0.4091	5112.22	5113.50
	111	335	0.4318	5112.20	5113.49
	109	325	0.4545	5112.18	5113.44
	109	321	0.4773	5112.18	5113.42
	109	314	0.5000	5112.18	5113.37
	108	305	0.5227	5112.17	5113.33
	107	303	0.5455	5112.17	5113.33
	103	291	0.5682	5112.13	5113.25
	102	287	0.5909	5112.12	5113.23
	100	261	0.6136	5112.10	5113.12
	98	258	0.6364	5112.08	5113.11
	96	252	0.6591	5112.06	5113.08
	96	251	0.6818	5112.06	5113.08
	94	244	0.7045	5112.05	5113.03
	94	235	0.7273	5112.05	5113.00
	94	228	0.7500	5112.05	5112.95
	93	224	0.7727	5112.04	5112.94
	91	220	0.7955	5112.01	5112.93
	90	213	0.8182	5111.99	5112.88
	90	196	0.8409	5111.99	5112.82
	89	188	0.8636	5111.98	5112.75
	86	162	0.8864	5111.96	5112.56
	85	146	0.9091	5111.95	5112.48
	85	143	0.9318	5111.94	5112.44
	84	122	0.9545	5111.93	5112.28
	77	107	0.9773	5111.84	5112.17
	71	102	1.0000	5111.79	5112.12


Proposed Action and Baseline
June - Diamond Fork at Cross Section 29
Stage Elevation
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

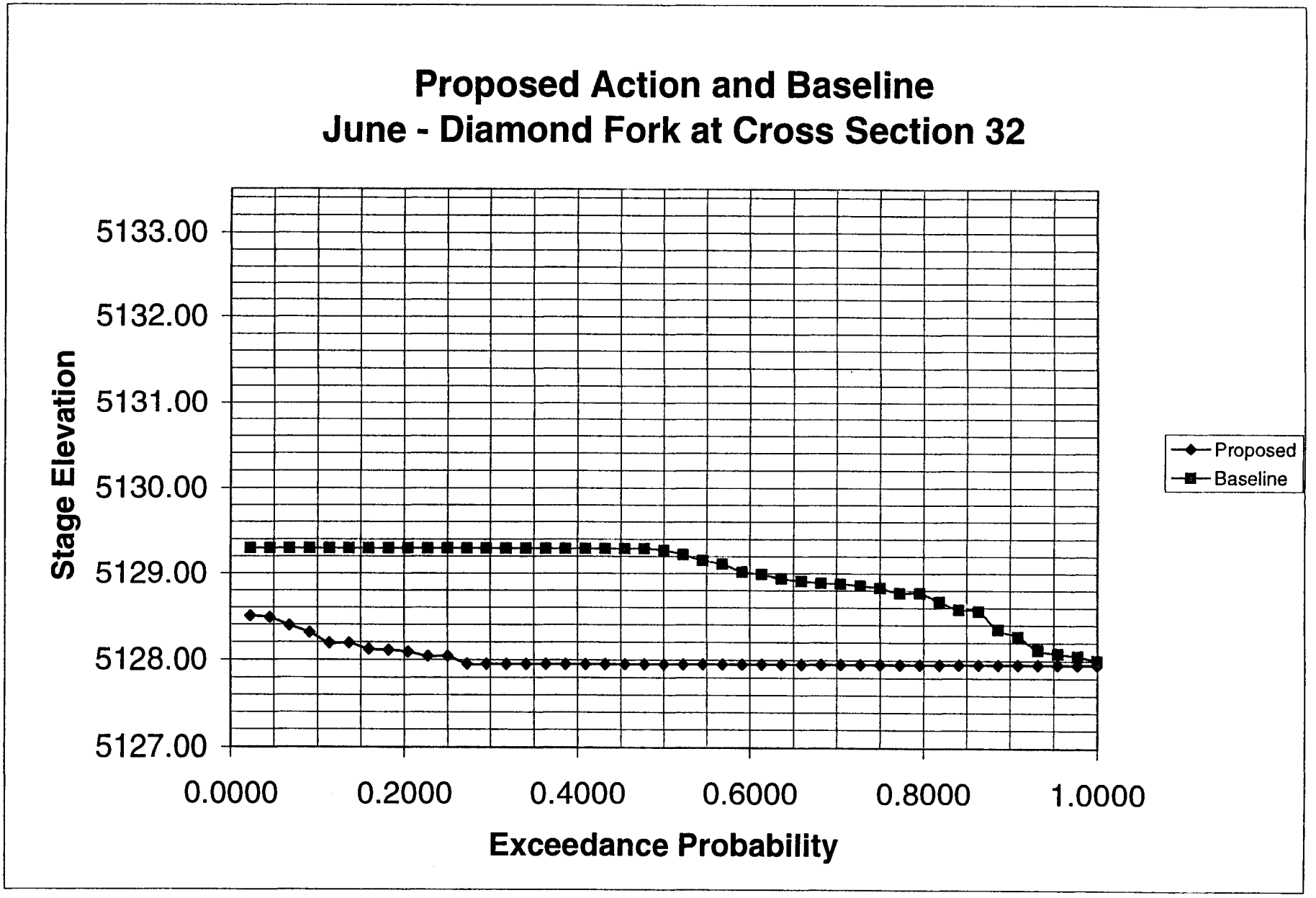
Cross Section No.	Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	281	563	0.0227	5113.94	5115.52
June	264	561	0.0455	5113.84	5115.50
	232	556	0.0682	5113.63	5115.48
	201	460	0.0909	5113.44	5114.99
	184	412	0.1136	5113.30	5114.72
	177	398	0.1364	5113.25	5114.64
	167	395	0.1591	5113.16	5114.63
	154	388	0.1818	5113.06	5114.59
	148	388	0.2045	5113.02	5114.59
	139	379	0.2273	5112.91	5114.53
	132	376	0.2500	5112.87	5114.52
	129	364	0.2727	5112.84	5114.45
	123	358	0.2955	5112.78	5114.41
	118	354	0.3182	5112.73	5114.39
	116	353	0.3409	5112.71	5114.39
	114	348	0.3636	5112.69	5114.36
	114	345	0.3864	5112.68	5114.34
	113	338	0.4091	5112.68	5114.29
	111	335	0.4318	5112.65	5114.28
	109	325	0.4545	5112.64	5114.22
	109	321	0.4773	5112.63	5114.19
	109	314	0.5000	5112.63	5114.14
	108	305	0.5227	5112.62	5114.09
	107	303	0.5455	5112.61	5114.08
	103	291	0.5682	5112.57	5114.00
	102	287	0.5909	5112.56	5113.97
	100	261	0.6136	5112.53	5113.82
	98	258	0.6364	5112.52	5113.80
	96	252	0.6591	5112.49	5113.76
	96	251	0.6818	5112.49	5113.76
	94	244	0.7045	5112.47	5113.71
	94	235	0.7273	5112.47	5113.65
	94	228	0.7500	5112.47	5113.60
	93	224	0.7727	5112.46	5113.58
	91	220	0.7955	5112.44	5113.55
	90	213	0.8182	5112.42	5113.50
	90	196	0.8409	5112.42	5113.40
	89	188	0.8636	5112.41	5113.33
	86	162	0.8864	5112.38	5113.13
	85	146	0.9091	5112.37	5113.01
	85	143	0.9318	5112.37	5112.97
	84	122	0.9545	5112.35	5112.77
	77	107	0.9773	5112.26	5112.61
	71	102	1.0000	5112.19	5112.56


Proposed Action and Baseline
June - Diamond Fork at Cross Section 30
Stage Elevation
5116.50
5116.00
5115.50
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

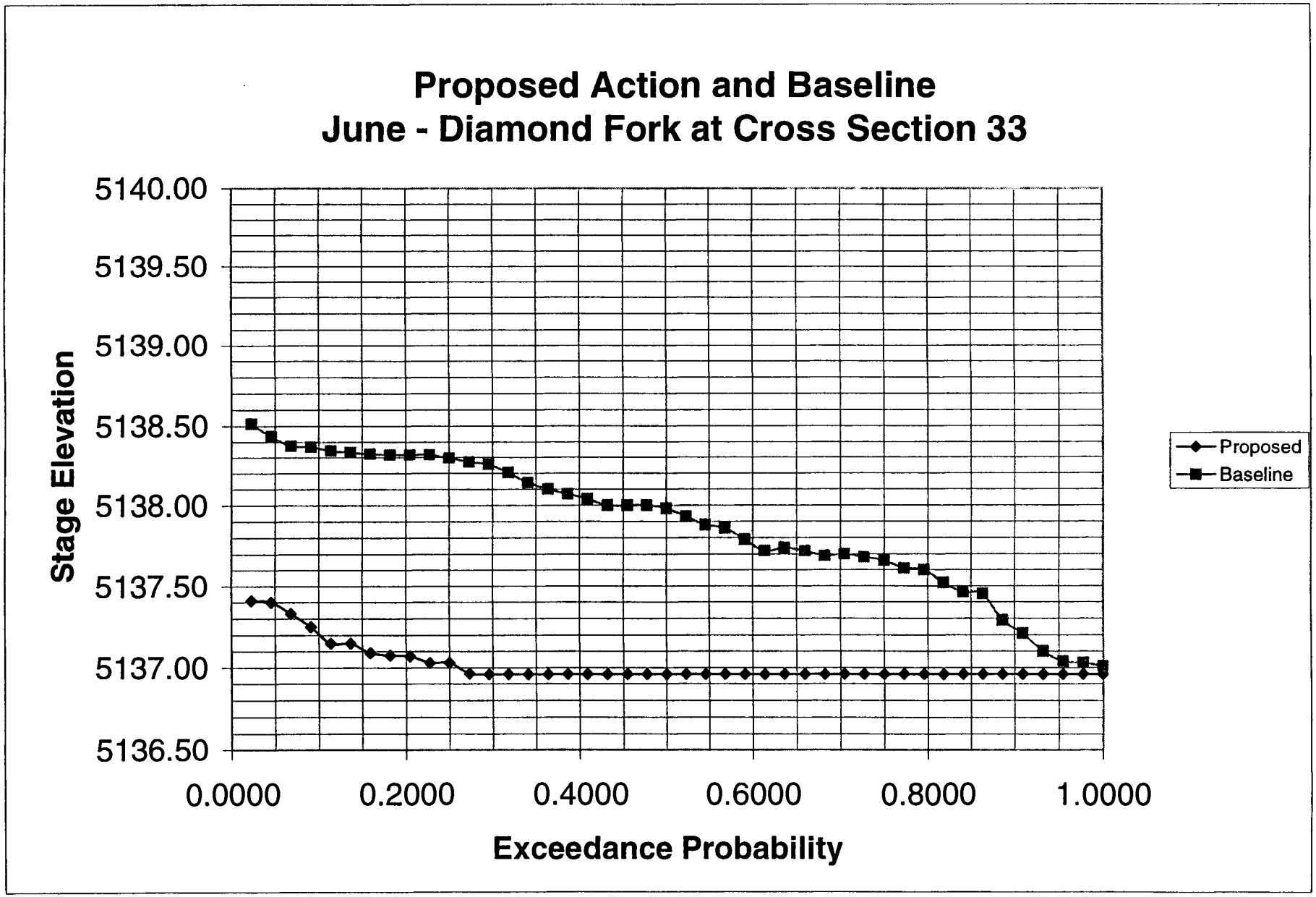
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	160	408	0.0227	5118.36	5118.79
June	156	393	0.0455	5118.35	5118.74
	143	381	0.0682	5118.30	5118.71
	130	380	0.0909	5118.23	5118.71
	110	375	0.1136	5118.11	5118.69
	110	373	0.1364	5118.11	5118.69
	100	371	0.1591	5118.06	5118.68
	99	370	0.1818	5118.06	5118.68
	96	370	0.2045	5118.04	5118.68
	90	370	0.2273	5118.01	5118.68
	90	366	0.2500	5118.01	5118.67
	80	361	0.2727	5117.96	5118.64
	80	358	0.2955	5117.96	5118.64
	80	348	0.3182	5117.96	5118.61
	80	336	0.3409	5117.96	5118.60
	80	328	0.3636	5117.96	5118.61
	80	319	0.3864	5117.96	5118.59
	80	309	0.4091	5117.96	5118.61
	80	308	0.4318	5117.96	5118.61
	80	308	0.4545	5117.96	5118.61
	80	308	0.4773	5117.96	5118.61
	80	296	0.5000	5117.96	5118.61
	80	286	0.5227	5117.96	5118.59
	80	269	0.5455	5117.96	5118.54
	80	264	0.5682	5117.96	5118.56
	80	247	0.5909	5117.96	5118.53
	80	242	0.6136	5117.96	5118.52
	80	232	0.6364	5117.96	5118.51
	80	227	0.6591	5117.96	5118.49
	80	224	0.6818	5117.96	5118.48
	80	222	0.7045	5117.96	5118.48
	80	218	0.7273	5117.96	5118.48
	80	213	0.7500	5117.96	5118.47
	80	203	0.7727	5117.96	5118.45
	80	202	0.7955	5117.96	5118.44
	80	183	0.8182	5117.96	5118.39
	80	171	0.8409	5117.96	5118.38
	80	168	0.8636	5117.96	5118.38
	80	136	0.8864	5117.96	5118.26
	80	123	0.9091	5117.96	5118.19
	80	101	0.9318	5117.96	5118.07
	80	94	0.9545	5117.96	5118.02
	80	91	0.9773	5117.96	5118.02
	80	86	1.0000	5117.96	5117.99


Proposed Action and Baseline
June - Diamond Fork at Cross Section 31
Stage Elevation
5119.00
5118.80
5118.60
5118.40
5118.20
5118.00
5117.80
5117.60
5117.40
5117.20
5117.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

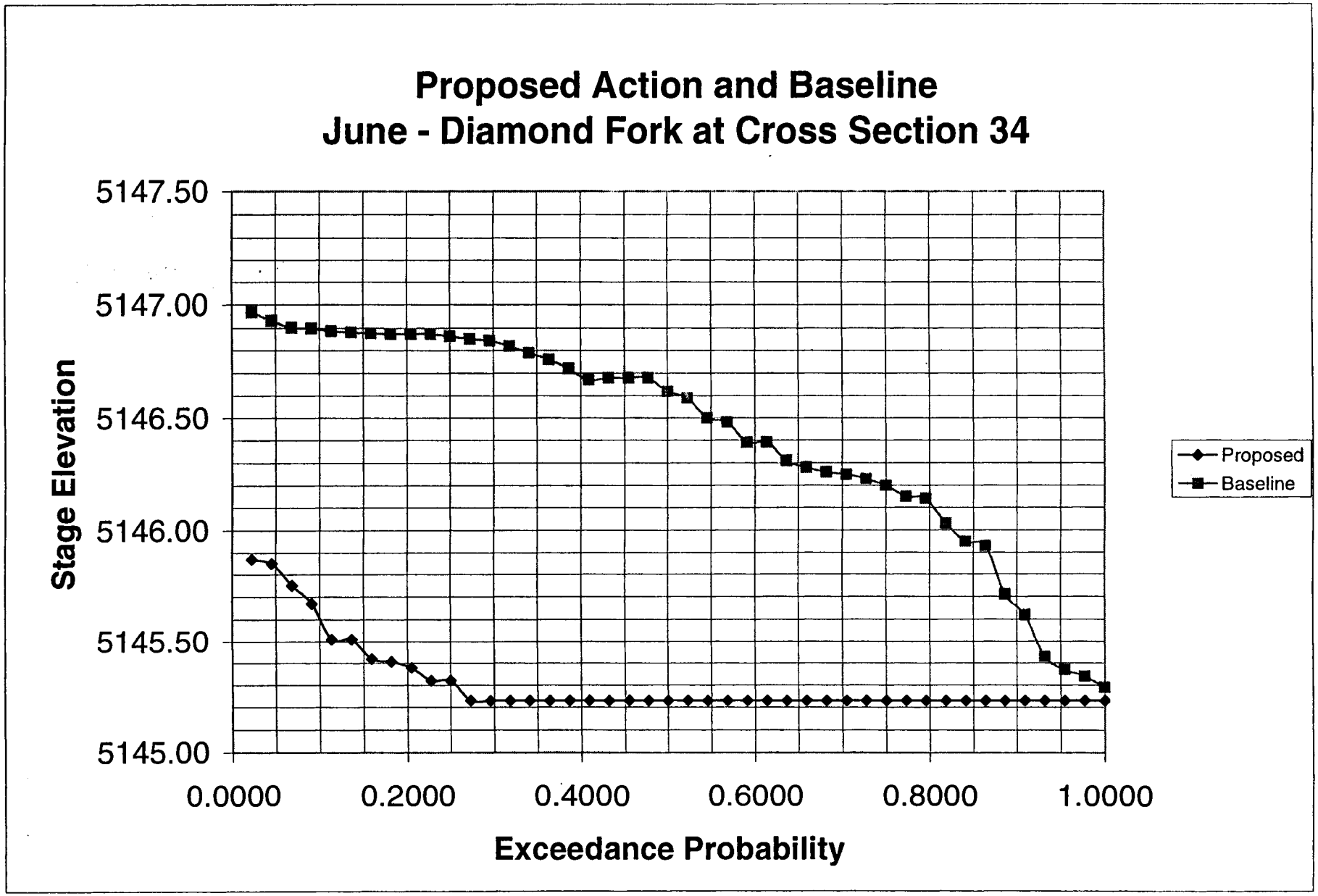
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	160	408	0.0227	5128.50	5129.30
June	156	393	0.0455	5128.48	5129.30
	143	381	0.0682	5128.39	5129.30
	130	380	0.0909	5128.31	5129.30
	110	375	0.1136	5128.19	5129.30
	110	373	0.1364	5128.19	5129.30
	100	371	0.1591	5128.12	5129.30
	99	370	0.1818	5128.11	5129.30
	96	370	0.2045	5128.09	5129.30
	90	370	0.2273	5128.04	5129.30
	90	366	0.2500	5128.04	5129.29
	80	361	0.2727	5127.95	5129.29
	80	358	0.2955	5127.95	5129.29
	80	348	0.3182	5127.95	5129.29
	80	336	0.3409	5127.95	5129.29
	80	328	0.3636	5127.95	5129.29
	80	319	0.3864	5127.95	5129.29
	80	309	0.4091	5127.95	5129.29
	80	308	0.4318	5127.95	5129.29
	80	308	0.4545	5127.95	5129.29
	80	308	0.4773	5127.95	5129.29
	80	296	0.5000	5127.95	5129.27
	80	286	0.5227	5127.95	5129.22
	80	269	0.5455	5127.95	5129.15
	80	264	0.5682	5127.95	5129.11
	80	247	0.5909	5127.95	5129.02
	80	242	0.6136	5127.95	5128.99
	80	232	0.6364	5127.95	5128.94
	80	227	0.6591	5127.95	5128.91
	80	224	0.6818	5127.95	5128.89
	80	222	0.7045	5127.95	5128.88
	80	218	0.7273	5127.95	5128.86
	80	213	0.7500	5127.95	5128.83
	80	203	0.7727	5127.95	5128.77
	80	202	0.7955	5127.95	5128.77
	80	183	0.8182	5127.95	5128.67
	80	171	0.8409	5127.95	5128.58
	80	168	0.8636	5127.95	5128.56
	80	136	0.8864	5127.95	5128.35
	80	123	0.9091	5127.95	5128.27
	80	101	0.9318	5127.95	5128.12
	80	94	0.9545	5127.95	5128.08
	80	91	0.9773	5127.95	5128.05
	80	86	1.0000	5127.95	5128.00


Proposed Action and Baseline
June - Diamond Fork at Cross Section 32
Stage Elevation
5133.00
5132.00
5131.00
5130.00
5129.00
5128.00
5127.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

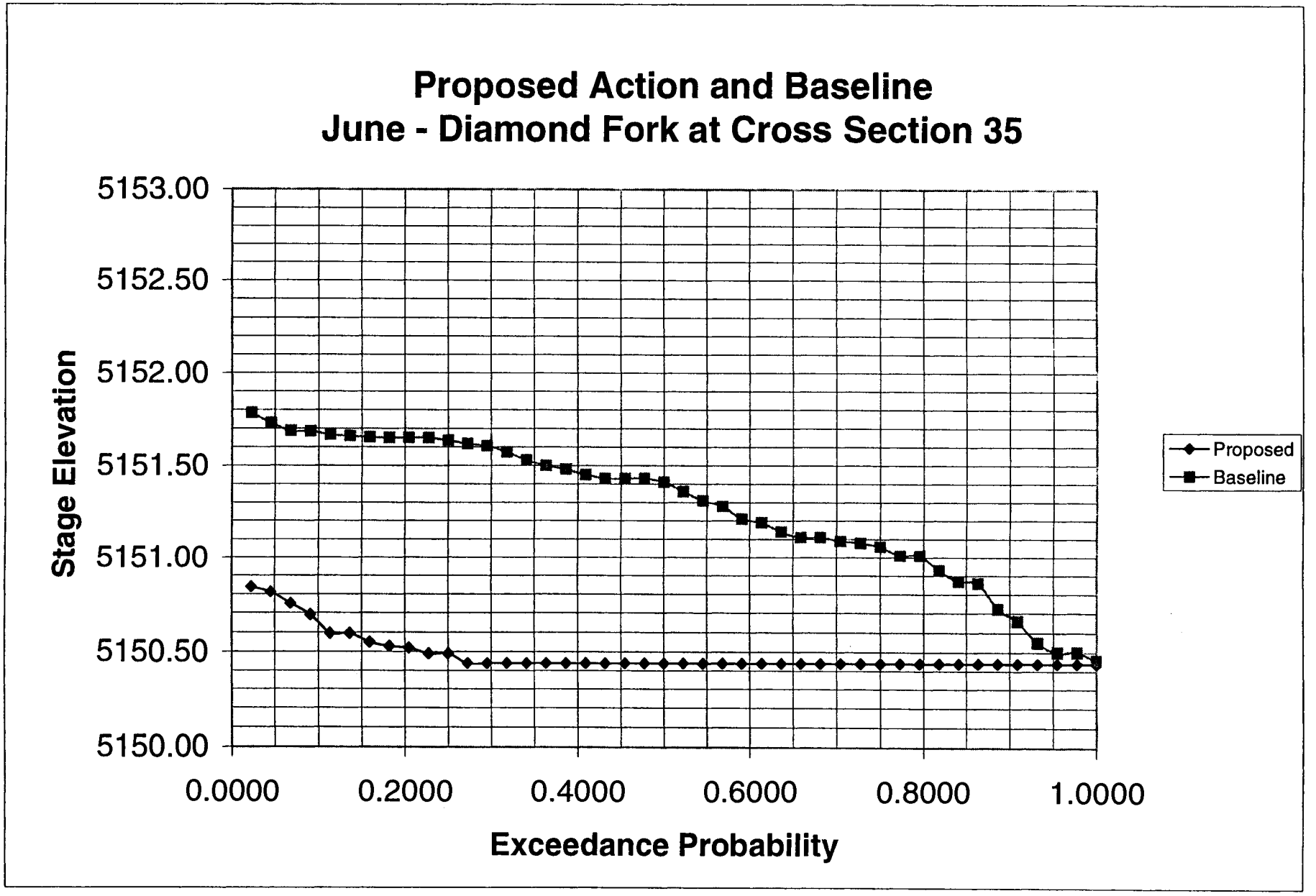
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	160	408	0.0227	5137.41	5138.52
June	156	393	0.0455	5137.40	5138.44
	143	381	0.0682	5137.33	5138.37
	130	380	0.0909	5137.25	5138.37
	110	375	0.1136	5137.15	5138.34
	110	373	0.1364	5137.15	5138.33
	100	371	0.1591	5137.09	5138.32
	99	370	0.1818	5137.08	5138.32
	96	370	0.2045	5137.07	5138.32
	90	370	0.2273	5137.03	5138.32
	90	366	0.2500	5137.03	5138.30
	80	361	0.2727	5136.96	5138.27
	80	358	0.2955	5136.96	5138.26
	80	348	0.3182	5136.96	5138.20
	80	336	0.3409	5136.96	5138.14
	80	328	0.3636	5136.96	5138.10
	80	319	0.3864	5136.96	5138.07
	80	309	0.4091	5136.96	5138.04
	80	308	0.4318	5136.96	5138.00
	80	308	0.4545	5136.96	5138.00
	80	308	0.4773	5136.96	5138.00
	80	296	0.5000	5136.96	5137.98
	80	286	0.5227	5136.96	5137.93
	80	269	0.5455	5136.96	5137.88
	80	264	0.5682	5136.96	5137.86
	80	247	0.5909	5136.96	5137.79
	80	242	0.6136	5136.96	5137.72
	80	232	0.6364	5136.96	5137.74
	80	227	0.6591	5136.96	5137.72
	80	224	0.6818	5136.96	5137.69
	80	222	0.7045	5136.96	5137.70
	80	218	0.7273	5136.96	5137.68
	80	213	0.7500	5136.96	5137.66
	80	203	0.7727	5136.96	5137.61
	80	202	0.7955	5136.96	5137.60
	80	183	0.8182	5136.96	5137.52
	80	171	0.8409	5136.96	5137.46
	80	168	0.8636	5136.96	5137.45
	80	136	0.8864	5136.96	5137.29
	80	123	0.9091	5136.96	5137.21
	80	101	0.9318	5136.96	5137.10
	80	94	0.9545	5136.96	5137.04
	80	91	0.9773	5136.96	5137.03
	80	86	1.0000	5136.96	5137.01


Proposed Action and Baseline
June - Diamond Fork at Cross Section 33
Stage Elevation
5140.00
5139.50
5139.00
5138.50
5138.00
5137.50
5137.00
5136.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

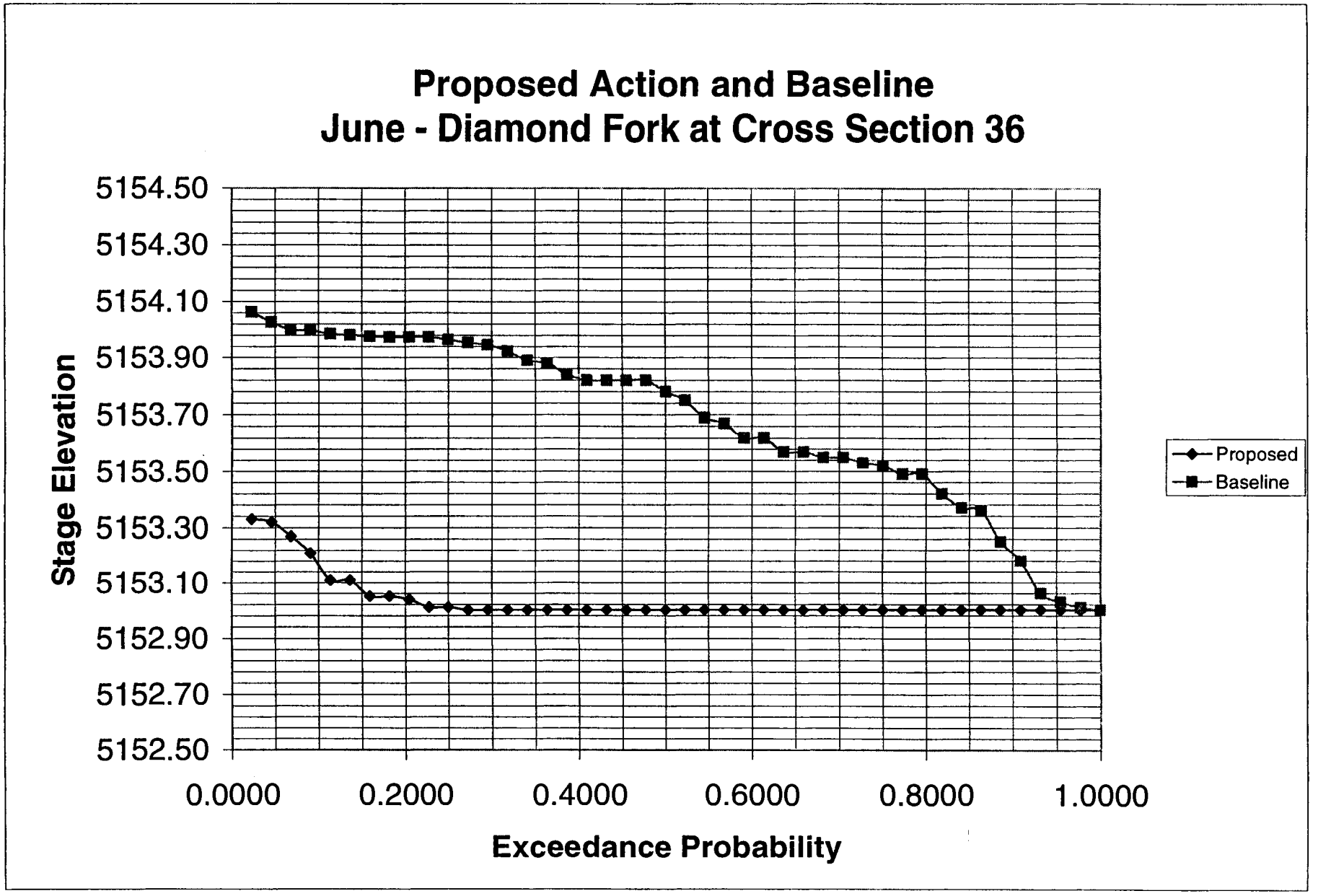
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
34	160	408	0.0227	5145.87	5146.97
June	156	393	0.0455	5145.85	5146.93
	143	381	0.0682	5145.75	5146.90
	130	380	0.0909	5145.67	5146.90
	110	375	0.1136	5145.51	5146.89
	110	373	0.1364	5145.51	5146.88
	100	371	0.1591	5145.42	5146.88
	99	370	0.1818	5145.41	5146.87
	96	370	0.2045	5145.38	5146.87
	90	370	0.2273	5145.32	5146.87
	90	366	0.2500	5145.32	5146.86
	80	361	0.2727	5145.23	5146.85
	80	358	0.2955	5145.23	5146.84
	80	348	0.3182	5145.23	5146.82
	80	336	0.3409	5145.23	5146.79
	80	328	0.3636	5145.23	5146.76
	80	319	0.3864	5145.23	5146.72
	80	309	0.4091	5145.23	5146.67
	80	308	0.4318	5145.23	5146.68
	80	308	0.4545	5145.23	5146.68
	80	308	0.4773	5145.23	5146.68
	80	296	0.5000	5145.23	5146.62
	80	286	0.5227	5145.23	5146.59
	80	269	0.5455	5145.23	5146.50
	80	264	0.5682	5145.23	5146.48
	80	247	0.5909	5145.23	5146.39
	80	242	0.6136	5145.23	5146.39
	80	232	0.6364	5145.23	5146.31
	80	227	0.6591	5145.23	5146.28
	80	224	0.6818	5145.23	5146.26
	80	222	0.7045	5145.23	5146.25
	80	218	0.7273	5145.23	5146.23
	80	213	0.7500	5145.23	5146.20
	80	203	0.7727	5145.23	5146.15
	80	202	0.7955	5145.23	5146.14
	80	183	0.8182	5145.23	5146.03
	80	171	0.8409	5145.23	5145.95
	80	168	0.8636	5145.23	5145.93
	80	136	0.8864	5145.23	5145.71
	80	123	0.9091	5145.23	5145.62
	80	101	0.9318	5145.23	5145.43
	80	94	0.9545	5145.23	5145.37
	80	91	0.9773	5145.23	5145.34
	80	86	1.0000	5145.23	5145.29


Proposed Action and Baseline
June - Diamond Fork at Cross Section 34
5147.50
5147.00
5146.50
5146.00
5145.50
5145.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

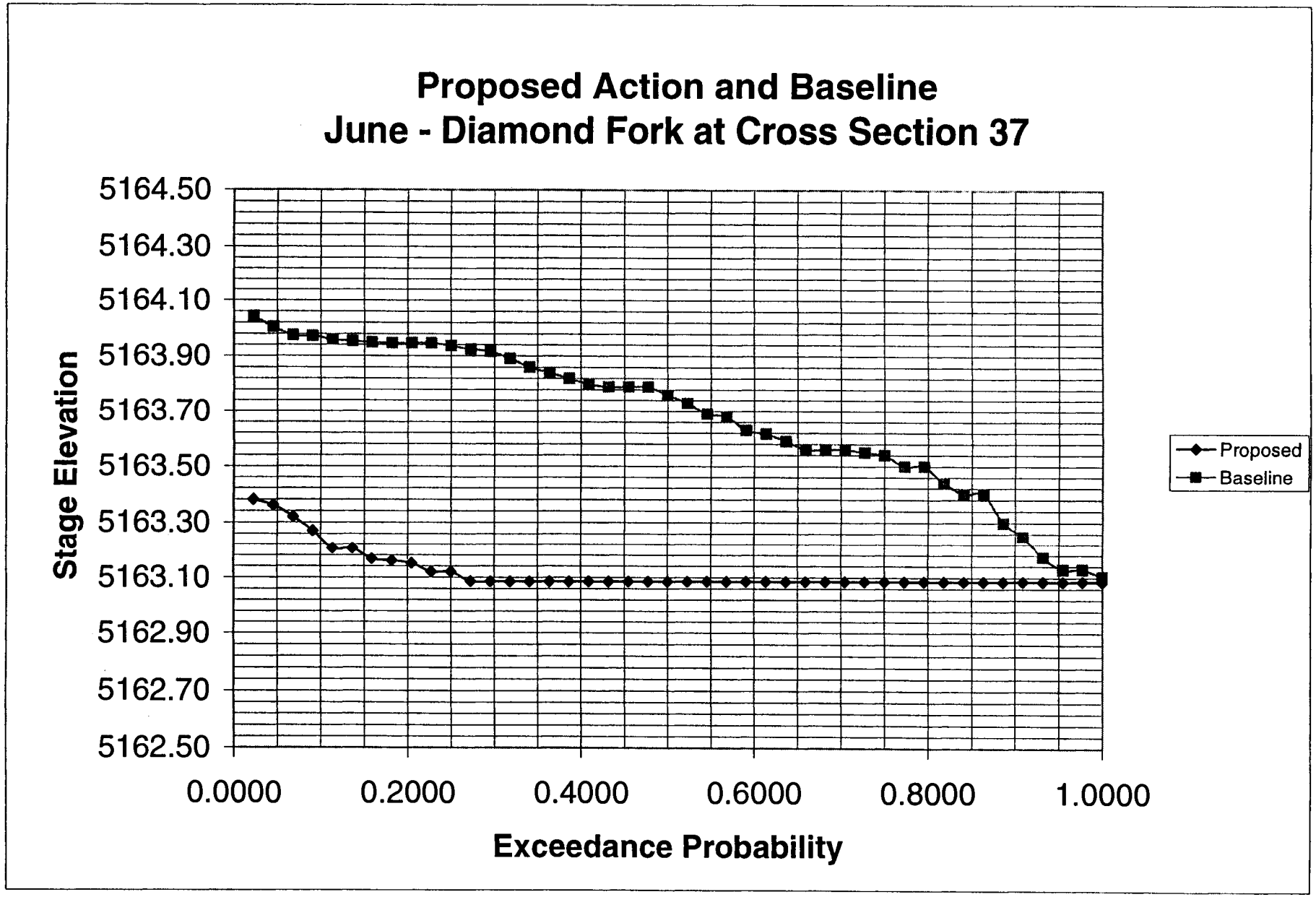
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	160	408	0.0227	5150.84	5151.78
June	156	393	0.0455	5150.81	5151.73
	143	381	0.0682	5150.75	5151.69
	130	380	0.0909	5150.69	5151.68
	110	375	0.1136	5150.60	5151.67
	110	373	0.1364	5150.60	5151.66
	100	371	0.1591	5150.55	5151.65
	99	370	0.1818	5150.53	5151.65
	96	370	0.2045	5150.52	5151.65
	90	370	0.2273	5150.49	5151.65
	90	366	0.2500	5150.49	5151.63
	80	361	0.2727	5150.44	5151.62
	80	358	0.2955	5150.44	5151.61
	80	348	0.3182	5150.44	5151.57
	80	336	0.3409	5150.44	5151.53
	80	328	0.3636	5150.44	5151.50
	80	319	0.3864	5150.44	5151.48
	80	309	0.4091	5150.44	5151.45
	80	308	0.4318	5150.44	5151.43
	80	308	0.4545	5150.44	5151.43
	80	308	0.4773	5150.44	5151.43
	80	296	0.5000	5150.44	5151.41
	80	286	0.5227	5150.44	5151.36
	80	269	0.5455	5150.44	5151.31
	80	264	0.5682	5150.44	5151.28
	80	247	0.5909	5150.44	5151.21
	80	242	0.6136	5150.44	5151.19
	80	232	0.6364	5150.44	5151.14
	80	227	0.6591	5150.44	5151.11
	80	224	0.6818	5150.44	5151.11
	80	222	0.7045	5150.44	5151.09
	80	218	0.7273	5150.44	5151.08
	80	213	0.7500	5150.44	5151.06
	80	203	0.7727	5150.44	5151.01
	80	202	0.7955	5150.44	5151.01
	80	183	0.8182	5150.44	5150.93
	80	171	0.8409	5150.44	5150.87
	80	168	0.8636	5150.44	5150.86
	80	136	0.8864	5150.44	5150.72
	80	123	0.9091	5150.44	5150.66
	80	101	0.9318	5150.44	5150.55
	80	94	0.9545	5150.44	5150.50
	80	91	0.9773	5150.44	5150.50
	80	86	1.0000	5150.44	5150.46


Proposed Action and Baseline
June - Diamond Fork at Cross Section 35
5153.00
5152.50
5152.00
5151.50
5151.00
5150.50
5150.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

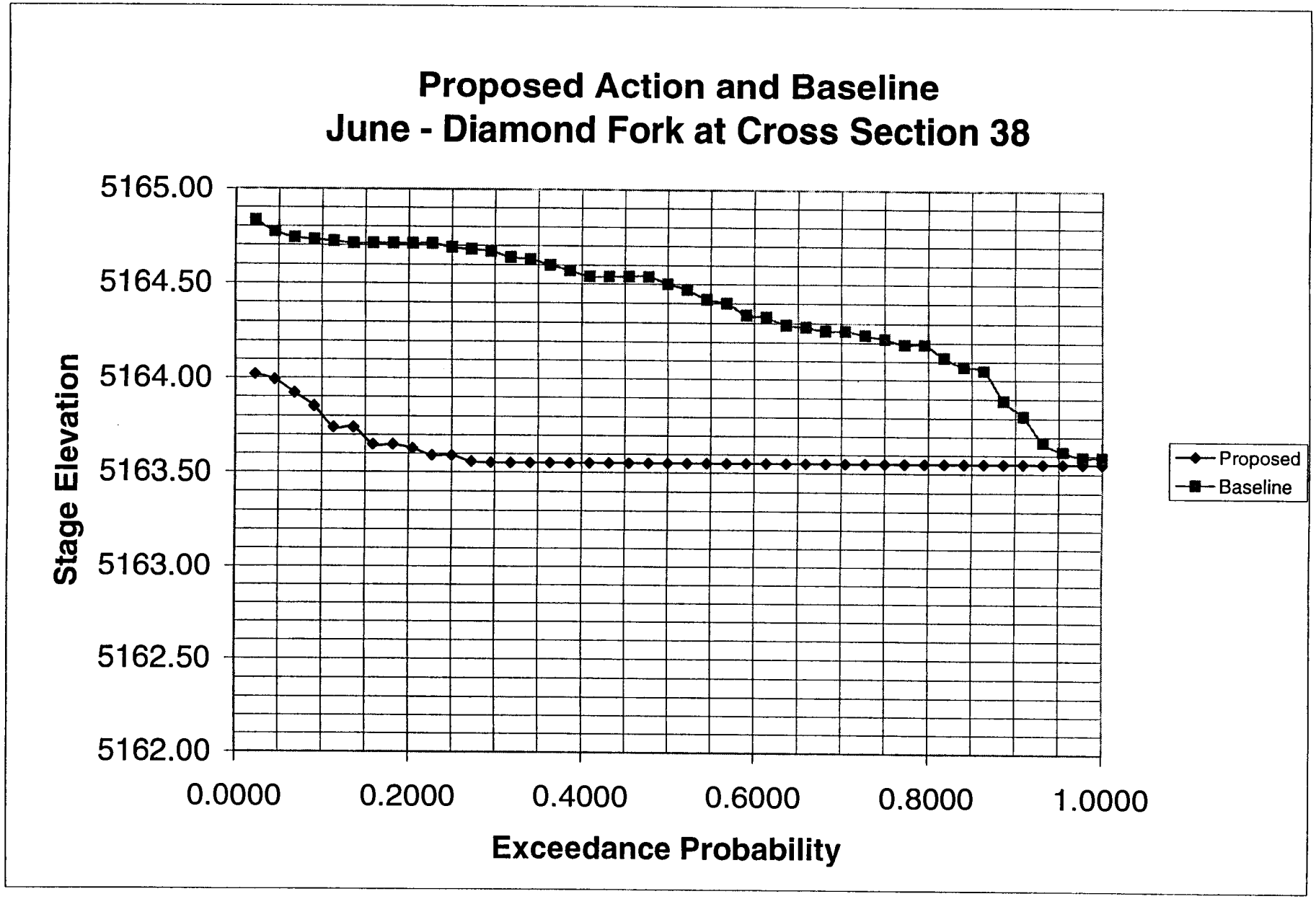
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	160	408	0.0227	5153.33	5154.06
June	156	393	0.0455	5153.32	5154.03
	143	381	0.0682	5153.27	5154.00
	130	380	0.0909	5153.21	5154.00
	110	375	0.1136	5153.11	5153.99
	110	373	0.1364	5153.11	5153.98
	100	371	0.1591	5153.05	5153.98
	99	370	0.1818	5153.05	5153.97
	96	370	0.2045	5153.04	5153.97
	90	370	0.2273	5153.01	5153.97
	90	366	0.2500	5153.01	5153.97
	80	361	0.2727	5153.00	5153.95
	80	358	0.2955	5153.00	5153.95
	80	348	0.3182	5153.00	5153.92
	80	336	0.3409	5153.00	5153.89
	80	328	0.3636	5153.00	5153.88
	80	319	0.3864	5153.00	5153.84
	80	309	0.4091	5153.00	5153.82
	80	308	0.4318	5153.00	5153.82
	80	308	0.4545	5153.00	5153.82
	80	308	0.4773	5153.00	5153.82
	80	296	0.5000	5153.00	5153.78
	80	286	0.5227	5153.00	5153.75
	80	269	0.5455	5153.00	5153.69
	80	264	0.5682	5153.00	5153.67
	80	247	0.5909	5153.00	5153.62
	80	242	0.6136	5153.00	5153.62
	80	232	0.6364	5153.00	5153.57
	80	227	0.6591	5153.00	5153.57
	80	224	0.6818	5153.00	5153.55
	80	222	0.7045	5153.00	5153.55
	80	218	0.7273	5153.00	5153.53
	80	213	0.7500	5153.00	5153.52
	80	203	0.7727	5153.00	5153.49
	80	202	0.7955	5153.00	5153.49
	80	183	0.8182	5153.00	5153.42
	80	171	0.8409	5153.00	5153.37
	80	168	0.8636	5153.00	5153.36
	80	136	0.8864	5153.00	5153.25
	80	123	0.9091	5153.00	5153.18
	80	101	0.9318	5153.00	5153.06
	80	94	0.9545	5153.00	5153.03
	80	91	0.9773	5153.00	5153.01
	80	86	1.0000	5153.00	5153.00


Proposed Action and Baseline
June - Diamond Fork at Cross Section 36
Stage Elevation
5154.50
5154.30
5154.10
5153.90
5153.70
5153.50
5153.30
5153.10
5152.90
5152.70
5152.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

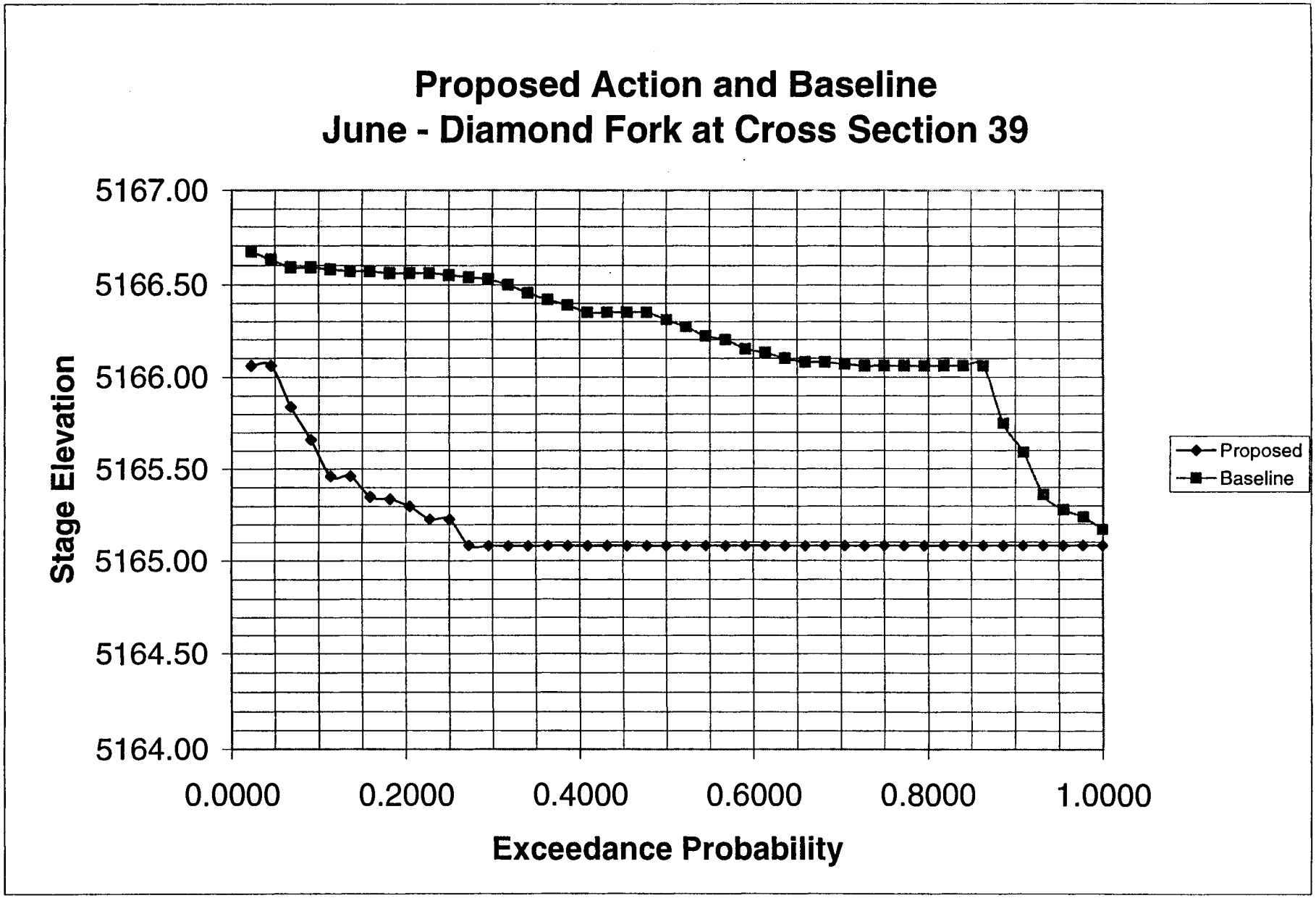
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	160	408	0.0227	5163.38	5164.04
June	156	393	0.0455	5163.36	5164.00
	143	381	0.0682	5163.32	5163.97
	130	380	0.0909	5163.27	5163.97
	110	375	0.1136	5163.21	5163.96
	110	373	0.1364	5163.21	5163.95
	100	371	0.1591	5163.17	5163.95
	99	370	0.1818	5163.16	5163.95
	96	370	0.2045	5163.15	5163.95
	90	370	0.2273	5163.12	5163.95
	90	366	0.2500	5163.12	5163.94
	80	361	0.2727	5163.09	5163.92
	80	358	0.2955	5163.09	5163.92
	80	348	0.3182	5163.09	5163.89
	80	336	0.3409	5163.09	5163.86
	80	328	0.3636	5163.09	5163.84
	80	319	0.3864	5163.09	5163.82
	80	309	0.4091	5163.09	5163.80
	80	308	0.4318	5163.09	5163.79
	80	308	0.4545	5163.09	5163.79
	80	308	0.4773	5163.09	5163.79
	80	296	0.5000	5163.09	5163.76
	80	286	0.5227	5163.09	5163.73
	80	269	0.5455	5163.09	5163.69
	80	264	0.5682	5163.09	5163.68
	80	247	0.5909	5163.09	5163.63
	80	242	0.6136	5163.09	5163.62
	80	232	0.6364	5163.09	5163.59
	80	227	0.6591	5163.09	5163.56
	80	224	0.6818	5163.09	5163.56
	80	222	0.7045	5163.09	5163.56
	80	218	0.7273	5163.09	5163.55
	80	213	0.7500	5163.09	5163.54
	80	203	0.7727	5163.09	5163.50
	80	202	0.7955	5163.09	5163.50
	80	183	0.8182	5163.09	5163.44
	80	171	0.8409	5163.09	5163.40
	80	168	0.8636	5163.09	5163.40
	80	136	0.8864	5163.09	5163.30
	80	123	0.9091	5163.09	5163.25
	80	101	0.9318	5163.09	5163.17
	80	94	0.9545	5163.09	5163.13
	80	91	0.9773	5163.09	5163.13
	80	86	1.0000	5163.09	5163.10


Proposed Action and Baseline
June - Diamond Fork at Cross Section 37
Stage Elevation
5164.50
5164.30
5164.10
5163.90
5163.70
5163.50
5163.30
5163.10
5162.90
5162.70
5162.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

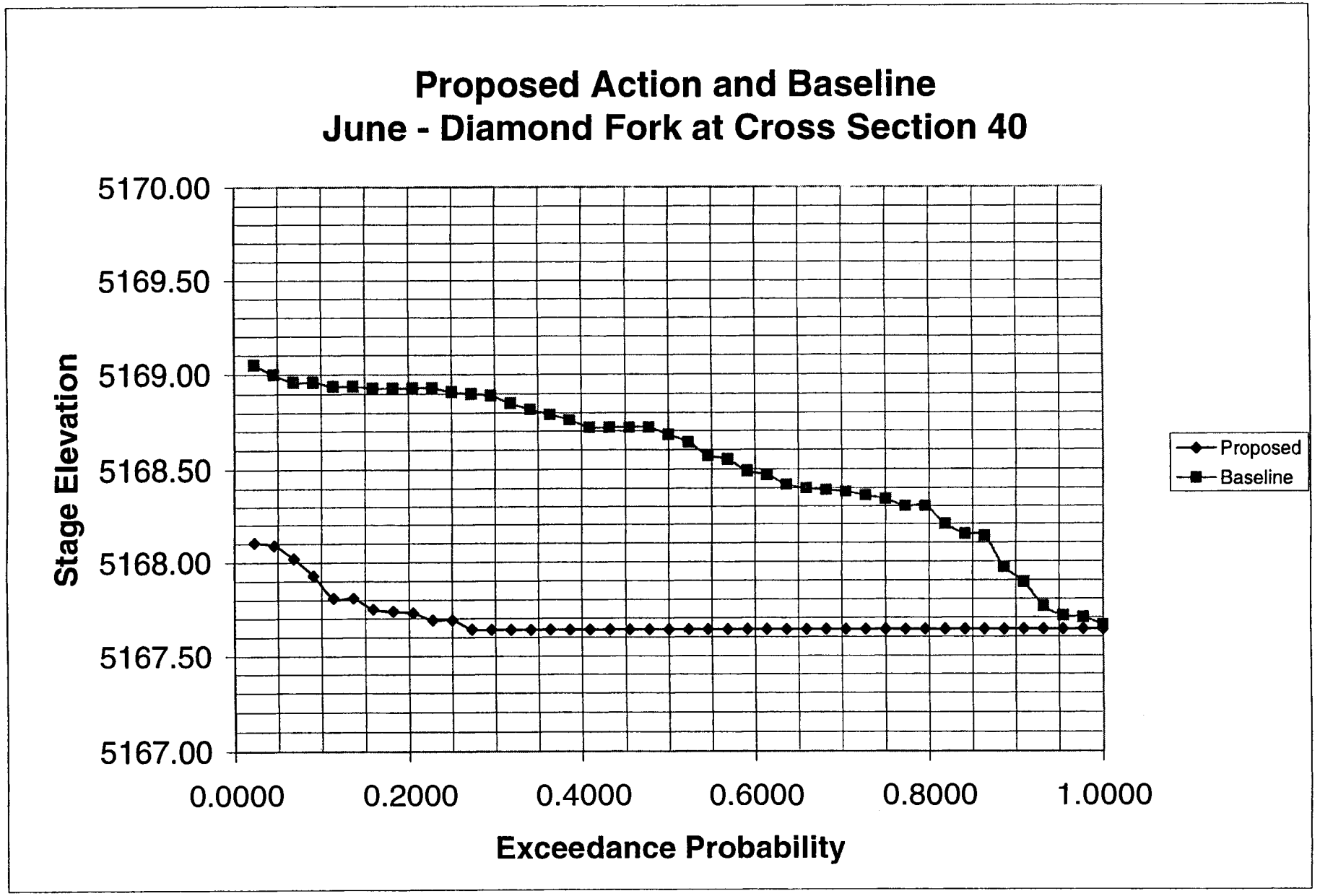
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	160	408	0.0227	5164.02	5164.83
June	156	393	0.0455	5163.99	5164.77
	143	381	0.0682	5163.92	5164.74
	130	380	0.0909	5163.85	5164.73
	110	375	0.1136	5163.74	5164.72
	110	373	0.1364	5163.74	5164.71
	100	371	0.1591	5163.65	5164.71
	99	370	0.1818	5163.65	5164.71
	96	370	0.2045	5163.63	5164.71
	90	370	0.2273	5163.59	5164.71
	90	366	0.2500	5163.59	5164.69
	80	361	0.2727	5163.56	5164.68
	80	358	0.2955	5163.55	5164.67
	80	348	0.3182	5163.55	5164.64
	80	336	0.3409	5163.55	5164.63
	80	328	0.3636	5163.55	5164.60
	80	319	0.3864	5163.55	5164.57
	80	309	0.4091	5163.55	5164.54
	80	308	0.4318	5163.55	5164.54
	80	308	0.4545	5163.55	5164.54
	80	308	0.4773	5163.55	5164.54
	80	296	0.5000	5163.55	5164.50
	80	286	0.5227	5163.55	5164.47
	80	269	0.5455	5163.55	5164.42
	80	264	0.5682	5163.55	5164.40
	80	247	0.5909	5163.55	5164.34
	80	242	0.6136	5163.55	5164.33
	80	232	0.6364	5163.55	5164.29
	80	227	0.6591	5163.55	5164.28
	80	224	0.6818	5163.55	5164.26
	80	222	0.7045	5163.55	5164.26
	80	218	0.7273	5163.55	5164.24
	80	213	0.7500	5163.55	5164.22
	80	203	0.7727	5163.55	5164.19
	80	202	0.7955	5163.55	5164.19
	80	183	0.8182	5163.55	5164.12
	80	171	0.8409	5163.55	5164.07
	80	168	0.8636	5163.55	5164.05
	80	136	0.8864	5163.55	5163.89
	80	123	0.9091	5163.55	5163.81
	80	101	0.9318	5163.55	5163.67
	80	94	0.9545	5163.55	5163.62
	80	91	0.9773	5163.55	5163.59
	80	86	1.0000	5163.55	5163.59


Proposed Action and Baseline
June - Diamond Fork at Cross Section 38
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

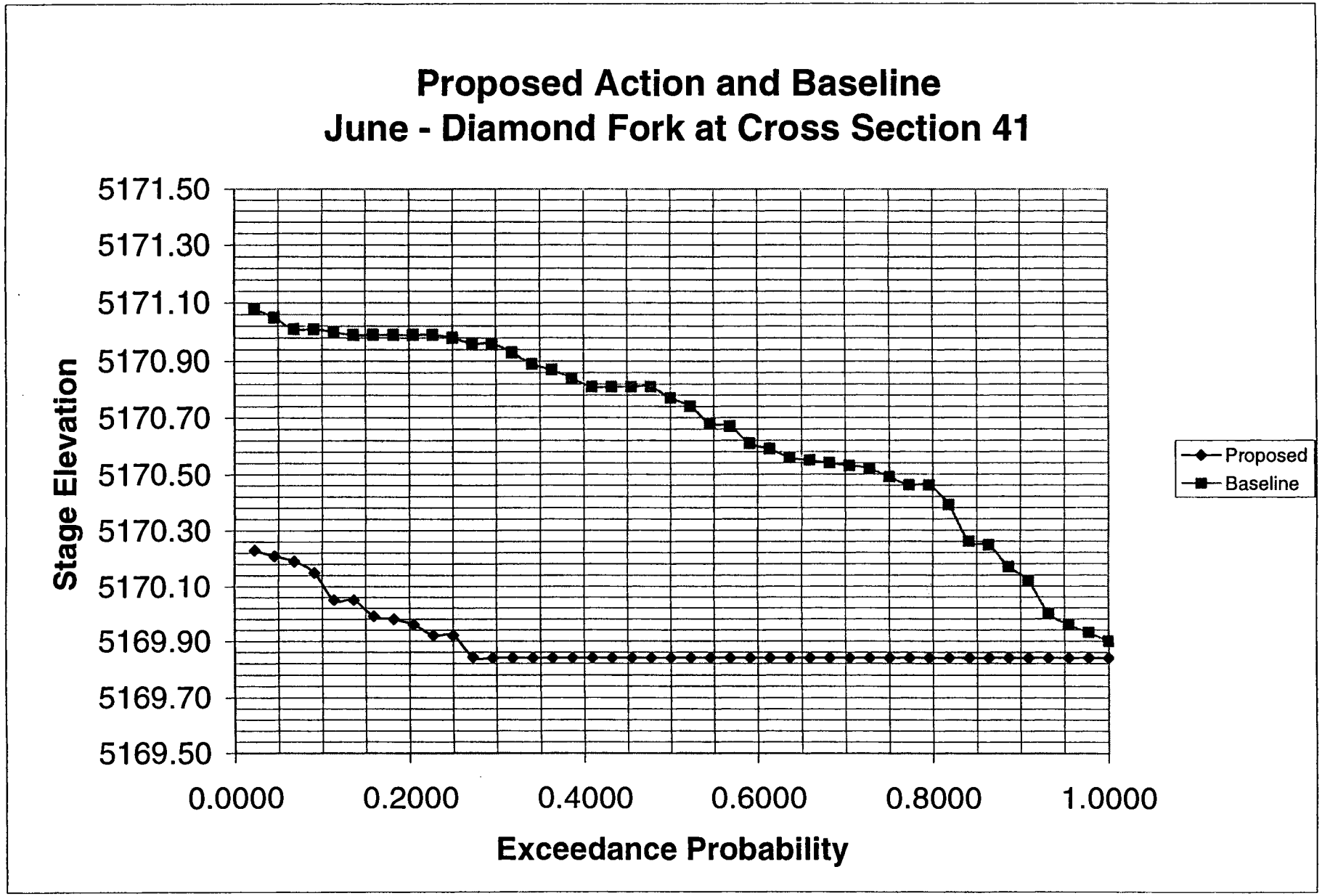
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	160	408	0.0227	5166.06	5166.67
June	156	393	0.0455	5166.06	5166.63
	143	381	0.0682	5165.84	5166.59
	130	380	0.0909	5165.66	5166.59
	110	375	0.1136	5165.46	5166.58
	110	373	0.1364	5165.46	5166.57
	100	371	0.1591	5165.35	5166.57
	99	370	0.1818	5165.34	5166.56
	96	370	0.2045	5165.30	5166.56
	90	370	0.2273	5165.23	5166.56
	90	366	0.2500	5165.23	5166.55
	80	361	0.2727	5165.08	5166.54
	80	358	0.2955	5165.08	5166.53
	80	348	0.3182	5165.08	5166.50
	80	336	0.3409	5165.08	5166.46
	80	328	0.3636	5165.08	5166.42
	80	319	0.3864	5165.08	5166.39
	80	309	0.4091	5165.08	5166.35
	80	308	0.4318	5165.08	5166.35
	80	308	0.4545	5165.08	5166.35
	80	308	0.4773	5165.08	5166.35
	80	296	0.5000	5165.08	5166.31
	80	286	0.5227	5165.08	5166.27
	80	269	0.5455	5165.08	5166.22
	80	264	0.5682	5165.08	5166.20
	80	247	0.5909	5165.08	5166.15
	80	242	0.6136	5165.08	5166.13
	80	232	0.6364	5165.08	5166.10
	80	227	0.6591	5165.08	5166.08
	80	224	0.6818	5165.08	5166.08
	80	222	0.7045	5165.08	5166.07
	80	218	0.7273	5165.08	5166.06
	80	213	0.7500	5165.08	5166.06
	80	203	0.7727	5165.08	5166.06
	80	202	0.7955	5165.08	5166.06
	80	183	0.8182	5165.08	5166.06
	80	171	0.8409	5165.08	5166.06
	80	168	0.8636	5165.08	5166.06
	80	136	0.8864	5165.08	5165.75
	80	123	0.9091	5165.08	5165.59
	80	101	0.9318	5165.08	5165.36
	80	94	0.9545	5165.08	5165.28
	80	91	0.9773	5165.08	5165.24
	80	86	1.0000	5165.08	5165.17


Proposed Action and Baseline
June - Diamond Fork at Cross Section 39
5167.00
5166.50
5166.00
5165.50
5165.00
5164.50
5164.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

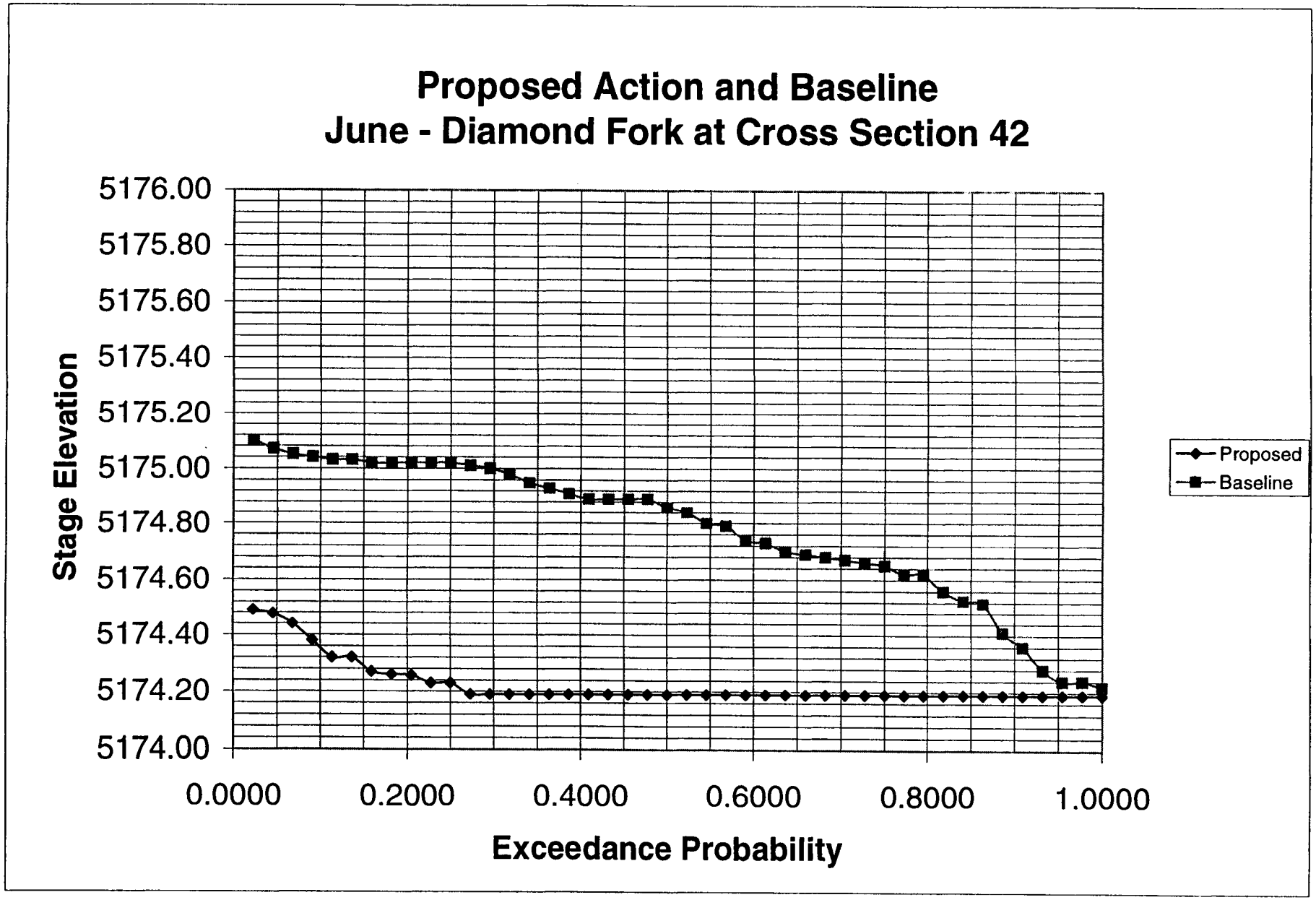
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	160	408	0.0227	5168.10	5169.05
June	156	393	0.0455	5168.09	5169.00
	143	381	0.0682	5168.02	5168.96
	130	380	0.0909	5167.93	5168.96
	110	375	0.1136	5167.81	5168.94
	110	373	0.1364	5167.81	5168.94
	100	371	0.1591	5167.75	5168.93
	99	370	0.1818	5167.74	5168.93
	96	370	0.2045	5167.73	5168.93
	90	370	0.2273	5167.69	5168.93
	90	366	0.2500	5167.69	5168.91
	80	361	0.2727	5167.64	5168.90
	80	358	0.2955	5167.64	5168.89
	80	348	0.3182	5167.64	5168.85
	80	336	0.3409	5167.64	5168.82
	80	328	0.3636	5167.64	5168.79
	80	319	0.3864	5167.64	5168.76
	80	309	0.4091	5167.64	5168.72
	80	308	0.4318	5167.64	5168.72
	80	308	0.4545	5167.64	5168.72
	80	308	0.4773	5167.64	5168.72
	80	296	0.5000	5167.64	5168.68
	80	286	0.5227	5167.64	5168.64
	80	269	0.5455	5167.64	5168.57
	80	264	0.5682	5167.64	5168.55
	80	247	0.5909	5167.64	5168.49
	80	242	0.6136	5167.64	5168.47
	80	232	0.6364	5167.64	5168.42
	80	227	0.6591	5167.64	5168.40
	80	224	0.6818	5167.64	5168.39
	80	222	0.7045	5167.64	5168.38
	80	218	0.7273	5167.64	5168.36
	80	213	0.7500	5167.64	5168.34
	80	203	0.7727	5167.64	5168.30
	80	202	0.7955	5167.64	5168.30
	80	183	0.8182	5167.64	5168.20
	80	171	0.8409	5167.64	5168.15
	80	168	0.8636	5167.64	5168.13
	80	136	0.8864	5167.64	5167.97
	80	123	0.9091	5167.64	5167.89
	80	101	0.9318	5167.64	5167.76
	80	94	0.9545	5167.64	5167.71
	80	91	0.9773	5167.64	5167.70
	80	86	1.0000	5167.64	5167.66


Proposed Action and Baseline
June - Diamond Fork at Cross Section 40
5170.00
5169.50
5169.00
5168.50
5168.00
5167.50
5167.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

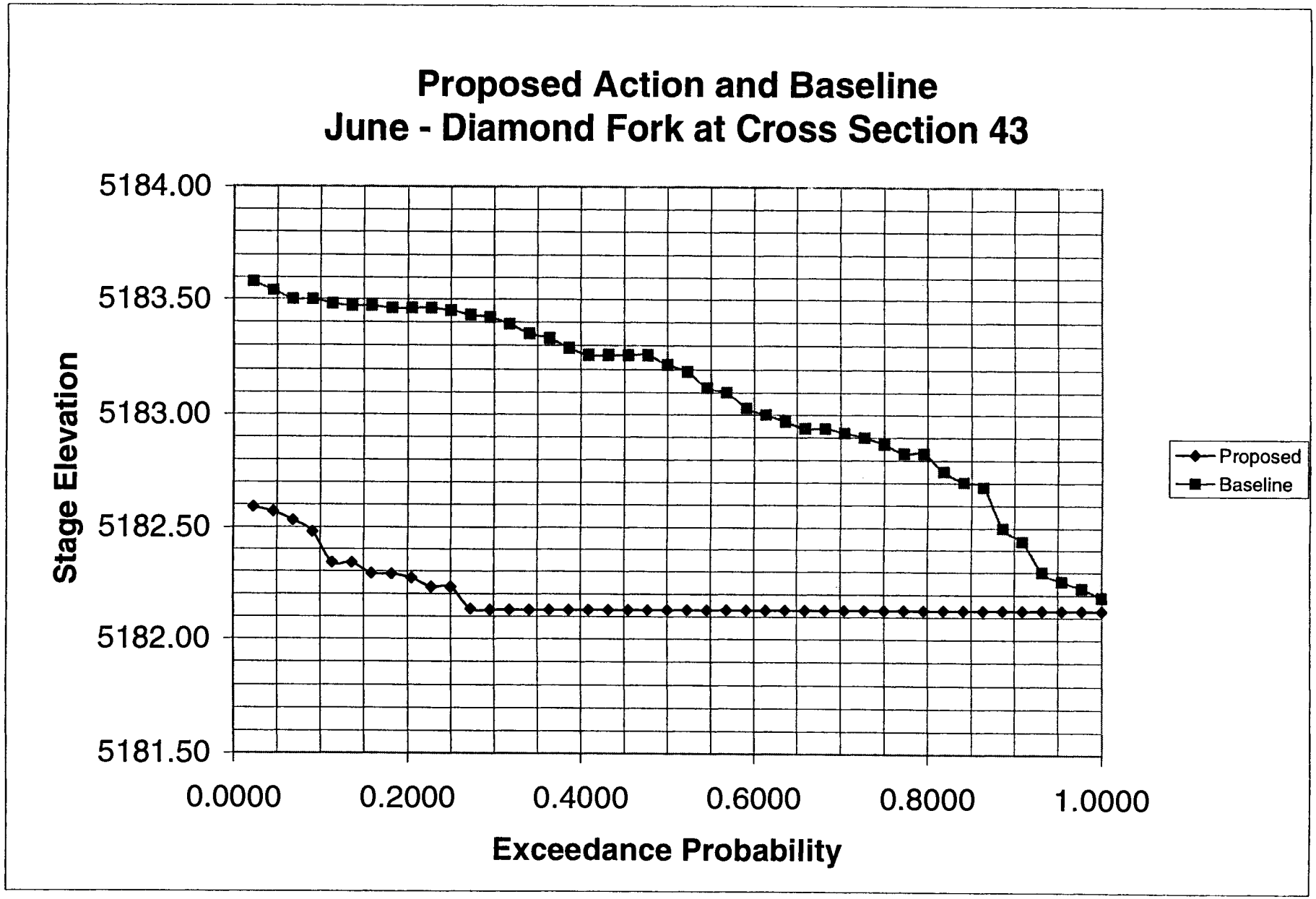
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	160	408	0.0227	5170.23	5171.08
June	156	393	0.0455	5170.21	5171.05
	143	381	0.0682	5170.19	5171.01
	130	380	0.0909	5170.15	5171.01
	110	375	0.1136	5170.05	5171.00
	110	373	0.1364	5170.05	5170.99
	100	371	0.1591	5169.99	5170.99
	99	370	0.1818	5169.98	5170.99
	96	370	0.2045	5169.96	5170.99
	90	370	0.2273	5169.92	5170.99
	90	366	0.2500	5169.92	5170.98
	80	361	0.2727	5169.84	5170.96
	80	358	0.2955	5169.84	5170.96
	80	348	0.3182	5169.84	5170.93
	80	336	0.3409	5169.84	5170.89
	80	328	0.3636	5169.84	5170.87
	80	319	0.3864	5169.84	5170.84
	80	309	0.4091	5169.84	5170.81
	80	308	0.4318	5169.84	5170.81
	80	308	0.4545	5169.84	5170.81
	80	308	0.4773	5169.84	5170.81
	80	296	0.5000	5169.84	5170.77
	80	286	0.5227	5169.84	5170.74
	80	269	0.5455	5169.84	5170.68
	80	264	0.5682	5169.84	5170.67
	80	247	0.5909	5169.84	5170.61
	80	242	0.6136	5169.84	5170.59
	80	232	0.6364	5169.84	5170.56
	80	227	0.6591	5169.84	5170.55
	80	224	0.6818	5169.84	5170.54
	80	222	0.7045	5169.84	5170.53
	80	218	0.7273	5169.84	5170.52
	80	213	0.7500	5169.84	5170.49
	80	203	0.7727	5169.84	5170.46
	80	202	0.7955	5169.84	5170.46
	80	183	0.8182	5169.84	5170.39
	80	171	0.8409	5169.84	5170.26
	80	168	0.8636	5169.84	5170.25
	80	136	0.8864	5169.84	5170.17
	80	123	0.9091	5169.84	5170.12
	80	101	0.9318	5169.84	5170.00
	80	94	0.9545	5169.84	5169.96
	80	91	0.9773	5169.84	5169.93
	80	86	1.0000	5169.84	5169.90


Proposed Action and Baseline
June - Diamond Fork at Cross Section 41
Stage Elevation
5171.50
5171.30
5171.10
5170.90
5170.70
5170.50
5170.30
5170.10
5169.90
5169.70
5169.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

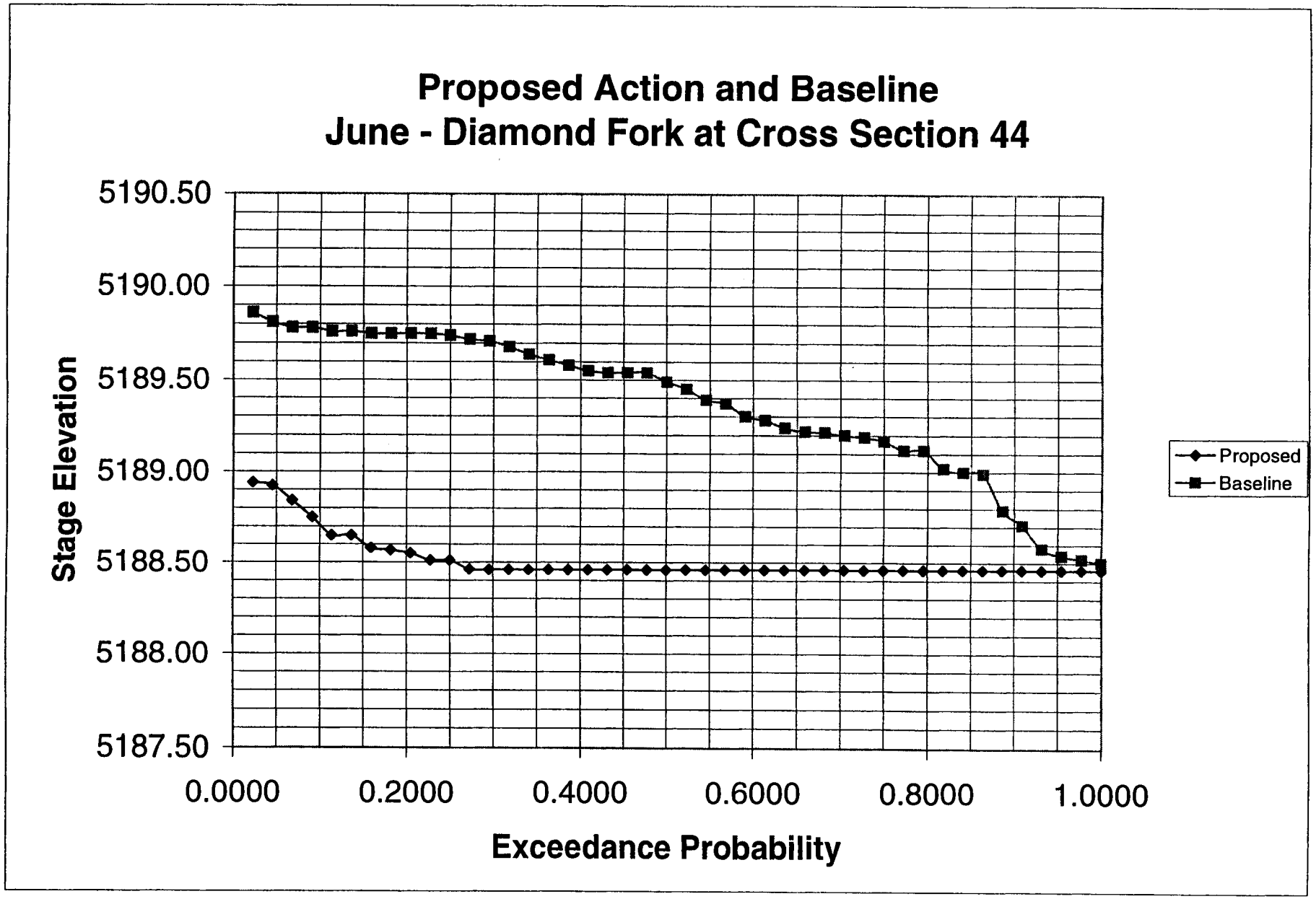
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	160	408	0.0227	5174.49	5175.10
June	156	393	0.0455	5174.48	5175.07
	143	381	0.0682	5174.44	5175.05
	130	380	0.0909	5174.38	5175.04
	110	375	0.1136	5174.32	5175.03
	110	373	0.1364	5174.32	5175.03
	100	371	0.1591	5174.27	5175.02
	99	370	0.1818	5174.26	5175.02
	96	370	0.2045	5174.26	5175.02
	90	370	0.2273	5174.23	5175.02
	90	366	0.2500	5174.23	5175.02
	80	361	0.2727	5174.19	5175.01
	80	358	0.2955	5174.19	5175.00
	80	348	0.3182	5174.19	5174.98
	80	336	0.3409	5174.19	5174.95
	80	328	0.3636	5174.19	5174.93
	80	319	0.3864	5174.19	5174.91
	80	309	0.4091	5174.19	5174.89
	80	308	0.4318	5174.19	5174.89
	80	308	0.4545	5174.19	5174.89
	80	308	0.4773	5174.19	5174.89
	80	296	0.5000	5174.19	5174.86
	80	286	0.5227	5174.19	5174.84
	80	269	0.5455	5174.19	5174.80
	80	264	0.5682	5174.19	5174.79
	80	247	0.5909	5174.19	5174.74
	80	242	0.6136	5174.19	5174.73
	80	232	0.6364	5174.19	5174.70
	80	227	0.6591	5174.19	5174.69
	80	224	0.6818	5174.19	5174.68
	80	222	0.7045	5174.19	5174.67
	80	218	0.7273	5174.19	5174.66
	80	213	0.7500	5174.19	5174.65
	80	203	0.7727	5174.19	5174.62
	80	202	0.7955	5174.19	5174.62
	80	183	0.8182	5174.19	5174.56
	80	171	0.8409	5174.19	5174.53
	80	168	0.8636	5174.19	5174.52
	80	136	0.8864	5174.19	5174.41
	80	123	0.9091	5174.19	5174.36
	80	101	0.9318	5174.19	5174.28
	80	94	0.9545	5174.19	5174.24
	80	91	0.9773	5174.19	5174.24
	80	86	1.0000	5174.19	5174.22


Proposed Action and Baseline
June - Diamond Fork at Cross Section 42
Stage Elevation
5176.00
5175.80
5175.60
5175.40
5175.20
5175.00
5174.80
5174.60
5174.40
5174.20
5174.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

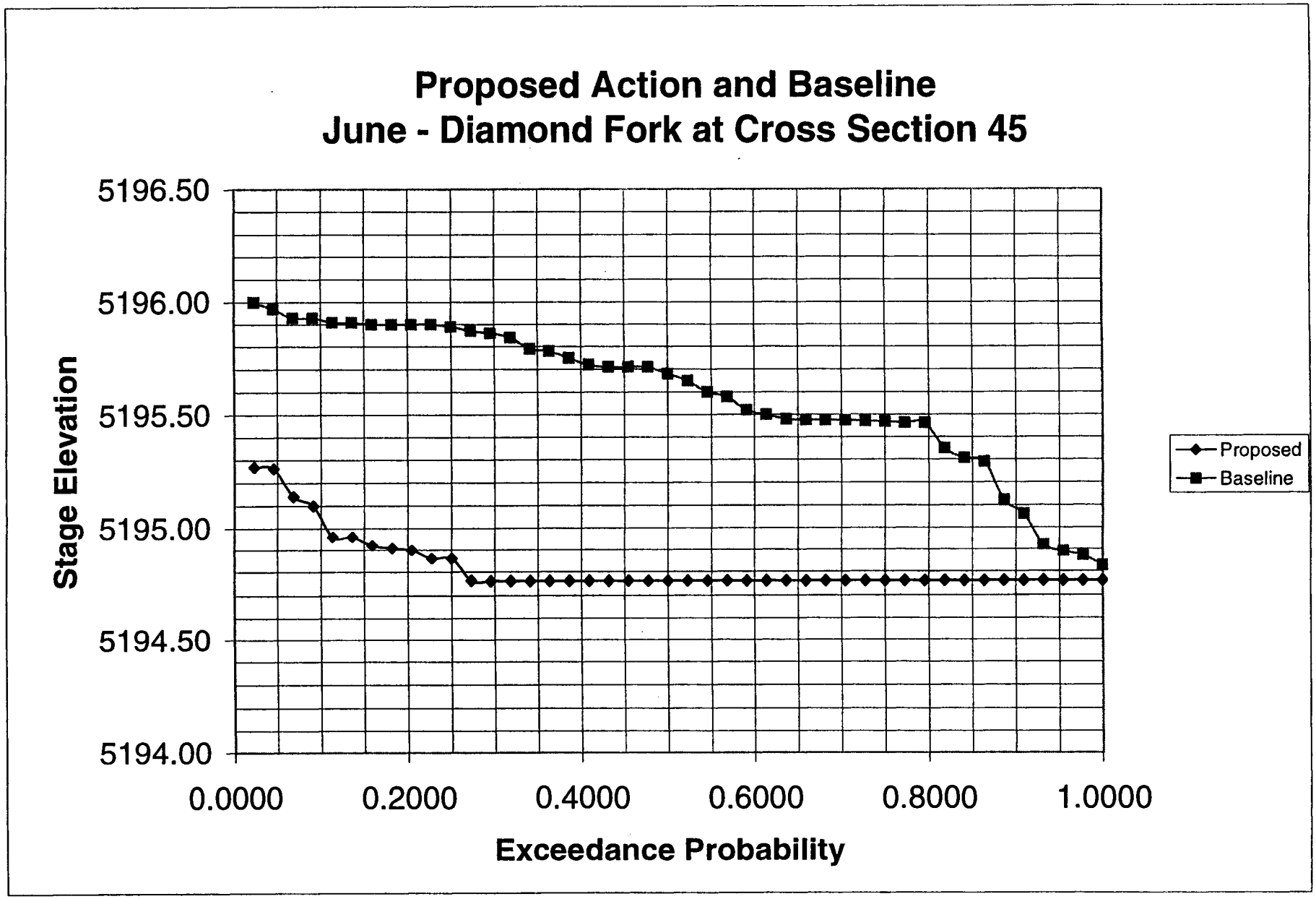
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	160	408	0.0227	5182.59	5183.58
June	156	393	0.0455	5182.57	5183.54
	143	381	0.0682	5182.53	5183.50
	130	380	0.0909	5182.48	5183.50
	110	375	0.1136	5182.34	5183.48
	110	373	0.1364	5182.34	5183.47
	100	371	0.1591	5182.29	5183.47
	99	370	0.1818	5182.29	5183.46
	96	370	0.2045	5182.27	5183.46
	90	370	0.2273	5182.23	5183.46
	90	366	0.2500	5182.23	5183.45
	80	361	0.2727	5182.13	5183.43
	80	358	0.2955	5182.13	5183.42
	80	348	0.3182	5182.13	5183.39
	80	336	0.3409	5182.13	5183.35
	80	328	0.3636	5182.13	5183.33
	80	319	0.3864	5182.13	5183.29
	80	309	0.4091	5182.13	5183.26
	80	308	0.4318	5182.13	5183.26
	80	308	0.4545	5182.13	5183.26
	80	308	0.4773	5182.13	5183.26
	80	296	0.5000	5182.13	5183.22
	80	286	0.5227	5182.13	5183.19
	80	269	0.5455	5182.13	5183.12
	80	264	0.5682	5182.13	5183.10
	80	247	0.5909	5182.13	5183.03
	80	242	0.6136	5182.13	5183.00
	80	232	0.6364	5182.13	5182.97
	80	227	0.6591	5182.13	5182.94
	80	224	0.6818	5182.13	5182.94
	80	222	0.7045	5182.13	5182.92
	80	218	0.7273	5182.13	5182.90
	80	213	0.7500	5182.13	5182.87
	80	203	0.7727	5182.13	5182.83
	80	202	0.7955	5182.13	5182.83
	80	183	0.8182	5182.13	5182.75
	80	171	0.8409	5182.13	5182.70
	80	168	0.8636	5182.13	5182.68
	80	136	0.8864	5182.13	5182.50
	80	123	0.9091	5182.13	5182.44
	80	101	0.9318	5182.13	5182.30
	80	94	0.9545	5182.13	5182.26
	80	91	0.9773	5182.13	5182.23
	80	86	1.0000	5182.13	5182.19


Proposed Action and Baseline
June - Diamond Fork at Cross Section 43
5184.00
5183.50
5183.00
5182.50
5182.00
5181.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

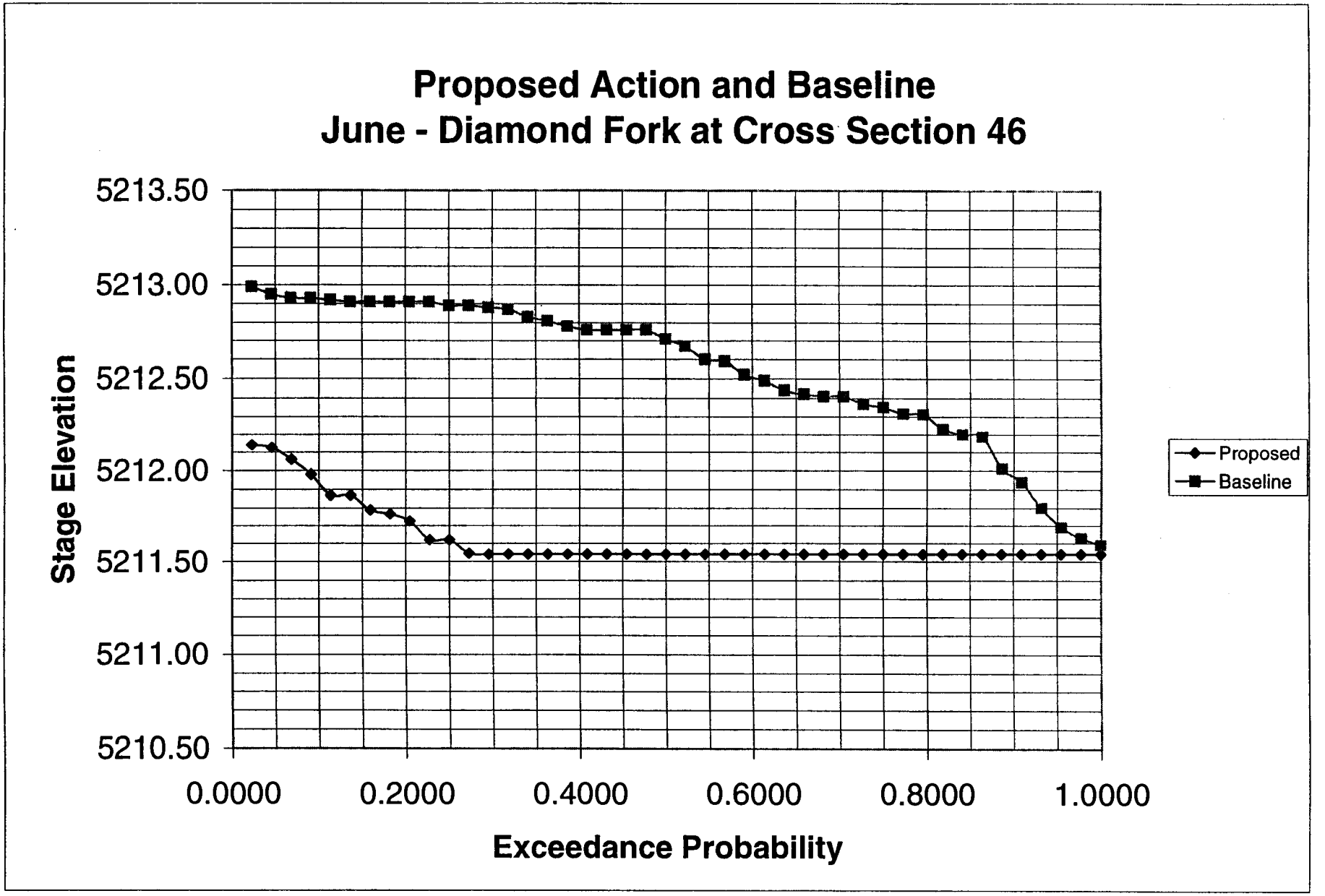
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	160	408	0.0227	5188.94	5189.86
June	156	393	0.0455	5188.92	5189.81
	143	381	0.0682	5188.84	5189.78
	130	380	0.0909	5188.75	5189.78
	110	375	0.1136	5188.65	5189.76
	110	373	0.1364	5188.65	5189.76
	100	371	0.1591	5188.58	5189.75
	99	370	0.1818	5188.57	5189.75
	96	370	0.2045	5188.55	5189.75
	90	370	0.2273	5188.51	5189.75
	90	366	0.2500	5188.51	5189.74
	80	361	0.2727	5188.46	5189.72
	80	358	0.2955	5188.46	5189.71
	80	348	0.3182	5188.46	5189.68
	80	336	0.3409	5188.46	5189.64
	80	328	0.3636	5188.46	5189.61
	80	319	0.3864	5188.46	5189.58
	80	309	0.4091	5188.46	5189.55
	80	308	0.4318	5188.46	5189.54
	80	308	0.4545	5188.46	5189.54
	80	308	0.4773	5188.46	5189.54
	80	296	0.5000	5188.46	5189.49
	80	286	0.5227	5188.46	5189.45
	80	269	0.5455	5188.46	5189.39
	80	264	0.5682	5188.46	5189.37
	80	247	0.5909	5188.46	5189.30
	80	242	0.6136	5188.46	5189.28
	80	232	0.6364	5188.46	5189.24
	80	227	0.6591	5188.46	5189.22
	80	224	0.6818	5188.46	5189.22
	80	222	0.7045	5188.46	5189.20
	80	218	0.7273	5188.46	5189.19
	80	213	0.7500	5188.46	5189.17
	80	203	0.7727	5188.46	5189.12
	80	202	0.7955	5188.46	5189.12
	80	183	0.8182	5188.46	5189.02
	80	171	0.8409	5188.46	5189.00
	80	168	0.8636	5188.46	5188.99
	80	136	0.8864	5188.46	5188.79
	80	123	0.9091	5188.46	5188.71
	80	101	0.9318	5188.46	5188.58
	80	94	0.9545	5188.46	5188.54
	80	91	0.9773	5188.46	5188.52
	80	86	1.0000	5188.46	5188.50


Proposed Action and Baseline
June - Diamond Fork at Cross Section 44
5190.50
5190.00
5189.50
5189.00
5188.50
5188.00
5187.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	160	408	0.0227	5195.27	5196.00
June	156	393	0.0455	5195.26	5195.97
	143	381	0.0682	5195.14	5195.93
	130	380	0.0909	5195.10	5195.93
	110	375	0.1136	5194.96	5195.91
	110	373	0.1364	5194.96	5195.91
	100	371	0.1591	5194.92	5195.90
	99	370	0.1818	5194.91	5195.90
	96	370	0.2045	5194.90	5195.90
	90	370	0.2273	5194.86	5195.90
	90	366	0.2500	5194.86	5195.89
	80	361	0.2727	5194.76	5195.87
	80	358	0.2955	5194.76	5195.86
	80	348	0.3182	5194.76	5195.84
	80	336	0.3409	5194.76	5195.79
	80	328	0.3636	5194.76	5195.78
	80	319	0.3864	5194.76	5195.75
	80	309	0.4091	5194.76	5195.72
	80	308	0.4318	5194.76	5195.71
	80	308	0.4545	5194.76	5195.71
	80	308	0.4773	5194.76	5195.71
	80	296	0.5000	5194.76	5195.68
	80	286	0.5227	5194.76	5195.65
	80	269	0.5455	5194.76	5195.60
	80	264	0.5682	5194.76	5195.58
	80	247	0.5909	5194.76	5195.52
	80	242	0.6136	5194.76	5195.50
	80	232	0.6364	5194.76	5195.48
	80	227	0.6591	5194.76	5195.48
	80	224	0.6818	5194.76	5195.48
	80	222	0.7045	5194.76	5195.47
	80	218	0.7273	5194.76	5195.47
	80	213	0.7500	5194.76	5195.47
	80	203	0.7727	5194.76	5195.46
	80	202	0.7955	5194.76	5195.46
	80	183	0.8182	5194.76	5195.35
	80	171	0.8409	5194.76	5195.31
	80	168	0.8636	5194.76	5195.29
	80	136	0.8864	5194.76	5195.12
	80	123	0.9091	5194.76	5195.06
	80	101	0.9318	5194.76	5194.92
	80	94	0.9545	5194.76	5194.89
	80	91	0.9773	5194.76	5194.87
	80	86	1.0000	5194.76	5194.83


Proposed Action and Baseline
June - Diamond Fork at Cross Section 45
5196.50
5196.00
5195.50
5195.00
5194.50
5194.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

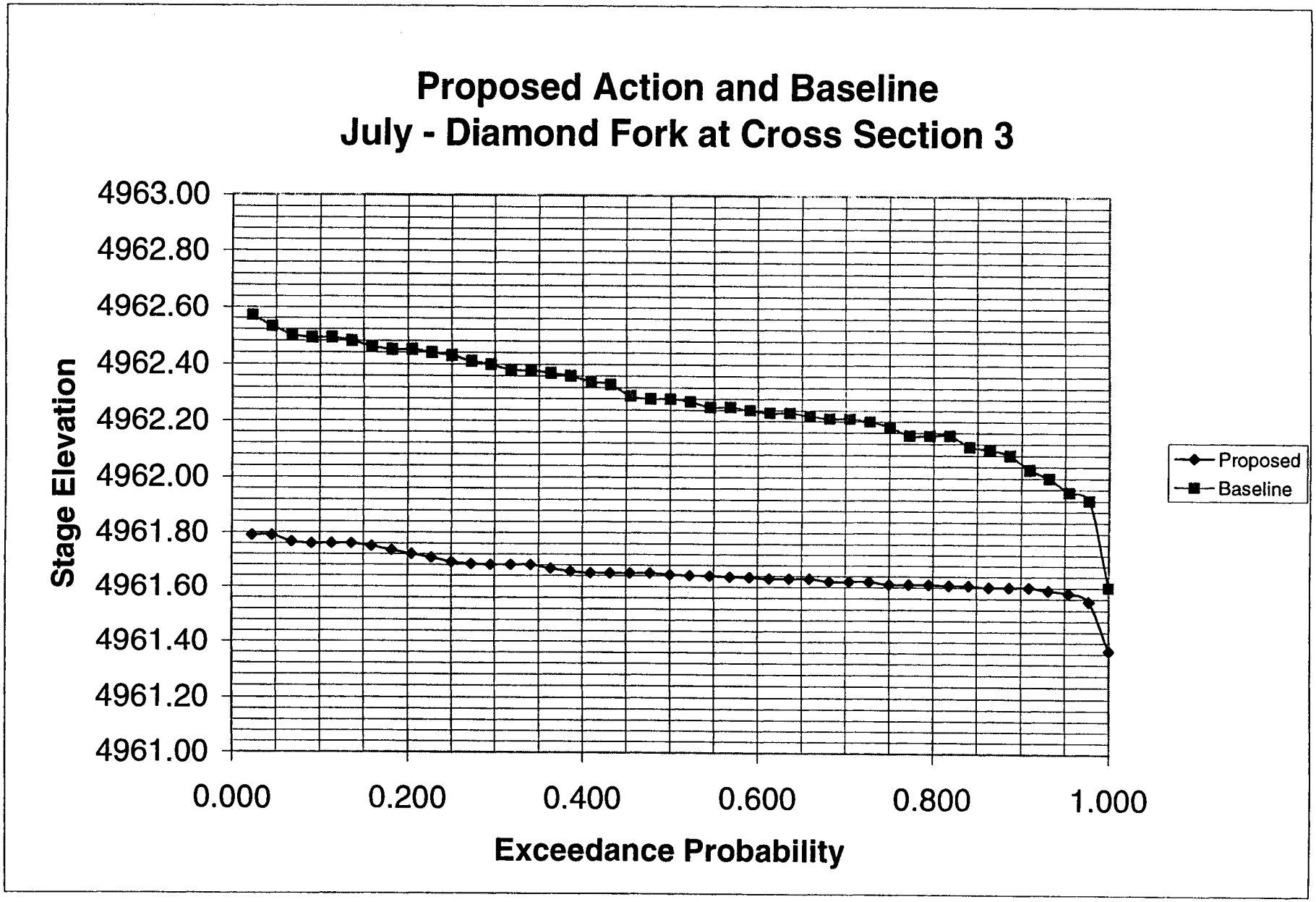
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	160	408	0.0227	5212.14	5212.99
June	156	393	0.0455	5212.13	5212.95
	143	381	0.0682	5212.06	5212.93
	130	380	0.0909	5211.98	5212.93
	110	375	0.1136	5211.87	5212.92
	110	373	0.1364	5211.87	5212.91
	100	371	0.1591	5211.79	5212.91
	99	370	0.1818	5211.77	5212.91
	96	370	0.2045	5211.73	5212.91
	90	370	0.2273	5211.62	5212.91
	90	366	0.2500	5211.62	5212.89
	80	361	0.2727	5211.54	5212.89
	80	358	0.2955	5211.54	5212.88
	80	348	0.3182	5211.54	5212.87
	80	336	0.3409	5211.54	5212.83
	80	328	0.3636	5211.54	5212.81
	80	319	0.3864	5211.54	5212.78
	80	309	0.4091	5211.54	5212.76
	80	308	0.4318	5211.54	5212.76
	80	308	0.4545	5211.54	5212.76
	80	308	0.4773	5211.54	5212.76
	80	296	0.5000	5211.54	5212.71
	80	286	0.5227	5211.54	5212.67
	80	269	0.5455	5211.54	5212.60
	80	264	0.5682	5211.54	5212.59
	80	247	0.5909	5211.54	5212.52
	80	242	0.6136	5211.54	5212.49
	80	232	0.6364	5211.54	5212.44
	80	227	0.6591	5211.54	5212.42
	80	224	0.6818	5211.54	5212.41
	80	222	0.7045	5211.54	5212.41
	80	218	0.7273	5211.54	5212.37
	80	213	0.7500	5211.54	5212.35
	80	203	0.7727	5211.54	5212.32
	80	202	0.7955	5211.54	5212.31
	80	183	0.8182	5211.54	5212.23
	80	171	0.8409	5211.54	5212.20
	80	168	0.8636	5211.54	5212.19
	80	136	0.8864	5211.54	5212.01
	80	123	0.9091	5211.54	5211.94
	80	101	0.9318	5211.54	5211.80
	80	94	0.9545	5211.54	5211.69
	80	91	0.9773	5211.54	5211.63
	80	86	1.0000	5211.54	5211.59


Proposed Action and Baseline
June - Diamond Fork at Cross Section 46
5213.50
5213.00
5212.50
5212.00
5211.50
5211.00
5210.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

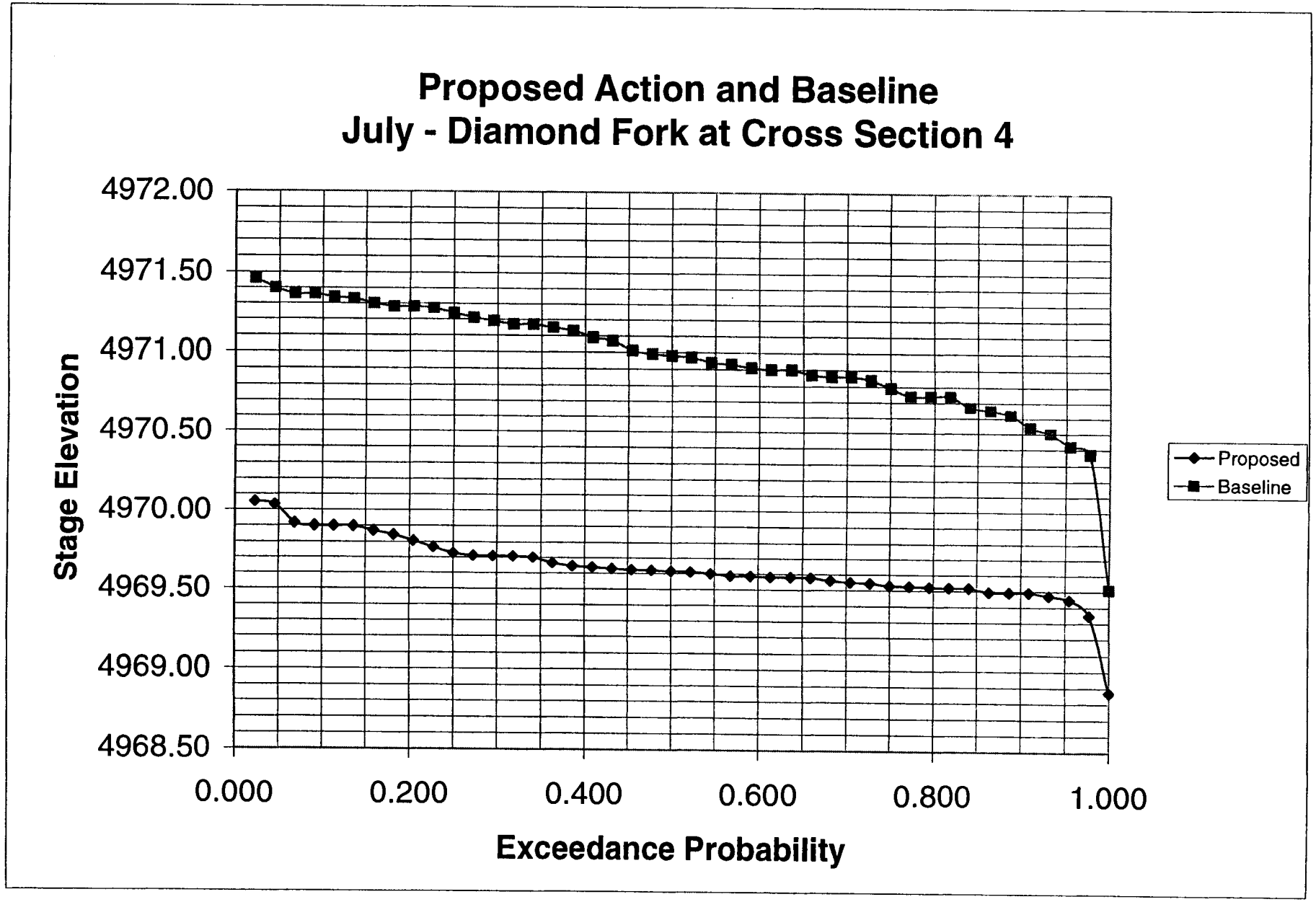
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
JULY

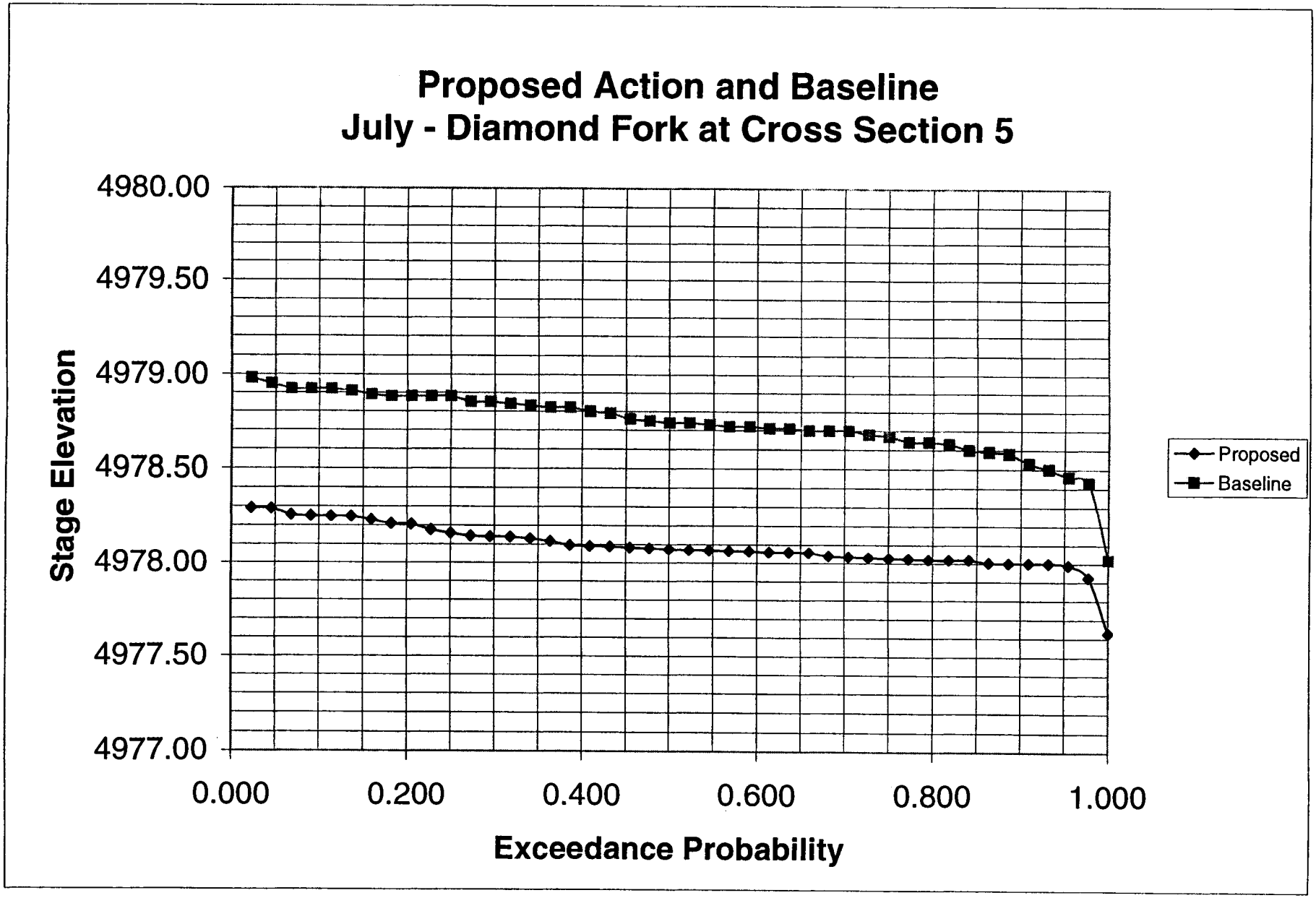
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	137	437	0.023	4961.79	4962.57
July	136	418	0.045	4961.79	4962.53
	130	403	0.068	4961.77	4962.50
	128	400	0.091	4961.76	4962.49
	128	398	0.114	4961.76	4962.49
	128	394	0.136	4961.76	4962.48
	124	386	0.159	4961.75	4962.46
	122	380	0.182	4961.74	4962.45
	118	380	0.205	4961.72	4962.45
	113	379	0.227	4961.71	4962.44
	109	373	0.250	4961.69	4962.43
	107	363	0.273	4961.68	4962.41
	107	359	0.295	4961.68	4962.40
	106	354	0.318	4961.68	4962.38
	105	353	0.341	4961.68	4962.38
	102	346	0.364	4961.67	4962.37
	100	345	0.386	4961.66	4962.36
	99	334	0.409	4961.65	4962.34
	98	330	0.432	4961.65	4962.33
	97	315	0.455	4961.65	4962.29
	97	310	0.477	4961.65	4962.28
	96	309	0.500	4961.64	4962.28
	96	307	0.523	4961.64	4962.27
	95	300	0.545	4961.64	4962.25
	94	297	0.568	4961.64	4962.25
	94	294	0.591	4961.64	4962.24
	93	291	0.614	4961.63	4962.23
	93	291	0.636	4961.63	4962.23
	93	285	0.659	4961.63	4962.22
	90	284	0.682	4961.62	4962.21
	90	284	0.705	4961.62	4962.21
	89	280	0.727	4961.62	4962.20
	88	270	0.750	4961.61	4962.18
	88	260	0.773	4961.61	4962.15
	87	259	0.795	4961.61	4962.15
	87	258	0.818	4961.61	4962.15
	87	245	0.841	4961.61	4962.11
	84	241	0.864	4961.60	4962.10
	84	233	0.886	4961.60	4962.08
	84	214	0.909	4961.60	4962.03
	83	205	0.932	4961.59	4962.00
	81	189	0.955	4961.58	4961.95
	72	178	0.977	4961.55	4961.92
	38	86	1.000	4961.37	4961.60


Proposed Action and Baseline
July - Diamond Fork at Cross Section 3
Stage Elevation
4963.00
4962.80
4962.60
4962.40
4962.20
4962.00
4961.80
4961.60
4961.40
4961.20
4961.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

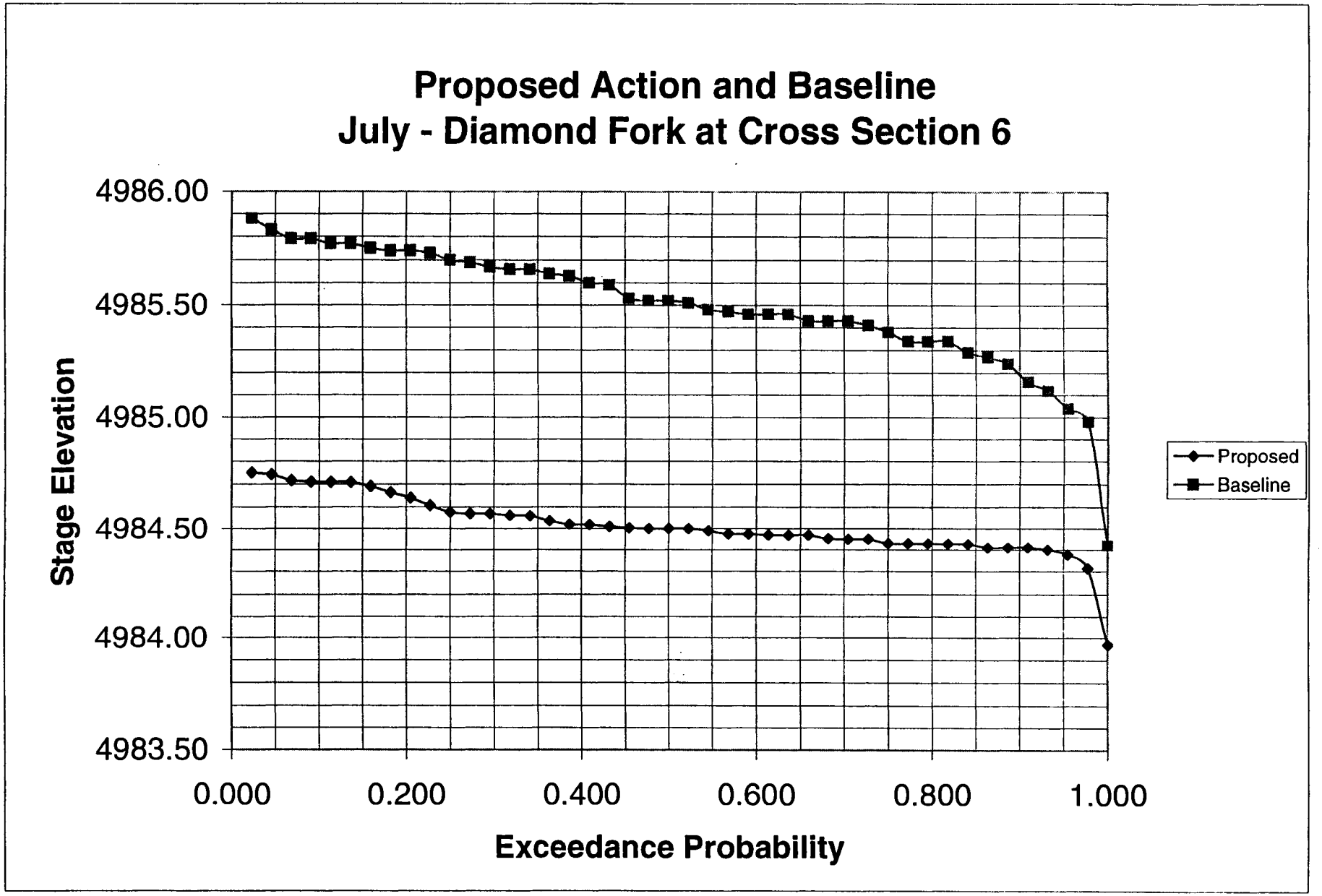
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	137	437	0.023	4970.05	4971.46
July	136	418	0.045	4970.03	4971.40
	130	403	0.068	4969.92	4971.36
	128	400	0.091	4969.90	4971.36
	128	398	0.114	4969.90	4971.34
	128	394	0.136	4969.90	4971.33
	124	386	0.159	4969.87	4971.30
	122	380	0.182	4969.85	4971.28
	118	380	0.205	4969.81	4971.28
	113	379	0.227	4969.77	4971.27
	109	373	0.250	4969.73	4971.24
	107	363	0.273	4969.71	4971.21
	107	359	0.295	4969.71	4971.19
	106	354	0.318	4969.71	4971.17
	105	353	0.341	4969.70	4971.17
	102	346	0.364	4969.67	4971.15
	100	345	0.386	4969.65	4971.13
	99	334	0.409	4969.64	4971.09
	98	330	0.432	4969.63	4971.07
	97	315	0.455	4969.62	4971.01
	97	310	0.477	4969.62	4970.99
	96	309	0.500	4969.61	4970.98
	96	307	0.523	4969.61	4970.97
	95	300	0.545	4969.60	4970.94
	94	297	0.568	4969.59	4970.93
	94	294	0.591	4969.59	4970.91
	93	291	0.614	4969.58	4970.90
	93	291	0.636	4969.58	4970.90
	93	285	0.659	4969.58	4970.87
	90	284	0.682	4969.56	4970.86
	90	284	0.705	4969.55	4970.86
	89	280	0.727	4969.54	4970.84
	88	270	0.750	4969.53	4970.79
	88	260	0.773	4969.53	4970.74
	87	259	0.795	4969.52	4970.74
	87	258	0.818	4969.52	4970.74
	87	245	0.841	4969.52	4970.67
	84	241	0.864	4969.49	4970.65
	84	233	0.886	4969.49	4970.62
	84	214	0.909	4969.49	4970.54
	83	205	0.932	4969.47	4970.50
	81	189	0.955	4969.45	4970.42
	72	178	0.977	4969.35	4970.37
	38	86	1.000	4968.87	4969.51


Proposed Action and Baseline
July - Diamond Fork at Cross Section 4
Stage Elevation
4972.00
4971.50
4971.00
4970.50
4970.00
4969.50
4969.00
4968.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

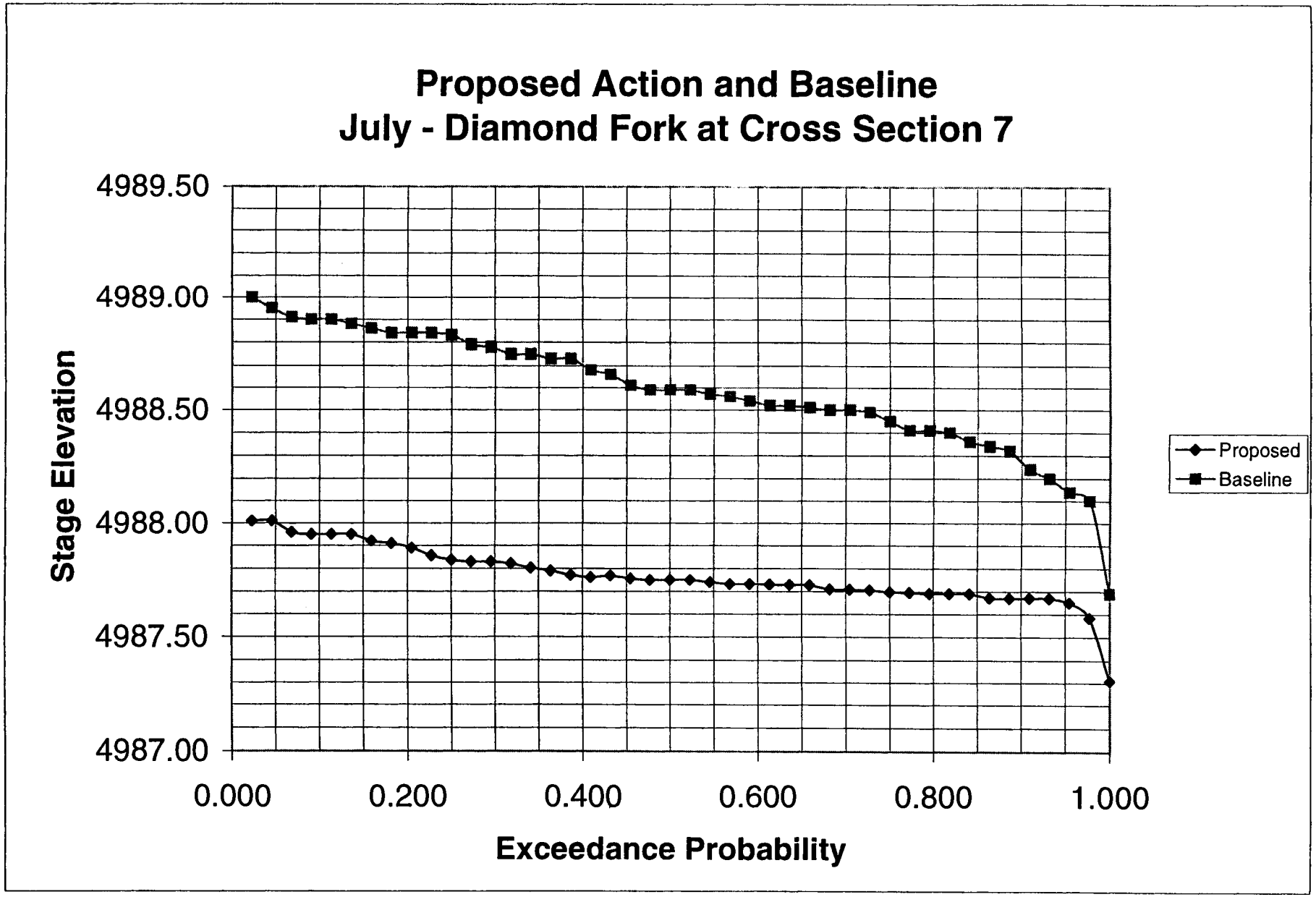
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	137	437	0.023	4978.29	4978.98
July	136	418	0.045	4978.29	4978.95
	130	403	0.068	4978.26	4978.92
	128	400	0.091	4978.25	4978.92
	128	398	0.114	4978.25	4978.92
	128	394	0.136	4978.25	4978.91
	124	386	0.159	4978.23	4978.89
	122	380	0.182	4978.21	4978.88
	118	380	0.205	4978.21	4978.88
	113	379	0.227	4978.18	4978.88
	109	373	0.250	4978.16	4978.88
	107	363	0.273	4978.15	4978.85
	107	359	0.295	4978.14	4978.85
	106	354	0.318	4978.14	4978.84
	105	353	0.341	4978.13	4978.83
	102	346	0.364	4978.12	4978.82
	100	345	0.386	4978.10	4978.82
	99	334	0.409	4978.09	4978.80
	98	330	0.432	4978.09	4978.79
	97	315	0.455	4978.08	4978.76
	97	310	0.477	4978.08	4978.75
	96	309	0.500	4978.07	4978.74
	96	307	0.523	4978.07	4978.74
	95	300	0.545	4978.07	4978.73
	94	297	0.568	4978.07	4978.72
	94	294	0.591	4978.07	4978.72
	93	291	0.614	4978.06	4978.71
	93	291	0.636	4978.06	4978.71
	93	285	0.659	4978.06	4978.70
	90	284	0.682	4978.04	4978.70
	90	284	0.705	4978.04	4978.70
	89	280	0.727	4978.03	4978.68
	88	270	0.750	4978.03	4978.67
	88	260	0.773	4978.03	4978.64
	87	259	0.795	4978.02	4978.64
	87	258	0.818	4978.02	4978.63
	87	245	0.841	4978.02	4978.60
	84	241	0.864	4978.00	4978.59
	84	233	0.886	4978.00	4978.58
	84	214	0.909	4978.00	4978.53
	83	205	0.932	4978.00	4978.50
	81	189	0.955	4977.99	4978.46
	72	178	0.977	4977.92	4978.43
	38	86	1.000	4977.63	4978.02


Proposed Action and Baseline
July - Diamond Fork at Cross Section 5
Stage Elevation
4980.00
4979.50
4979.00
4978.50
4978.00
4977.50
4977.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

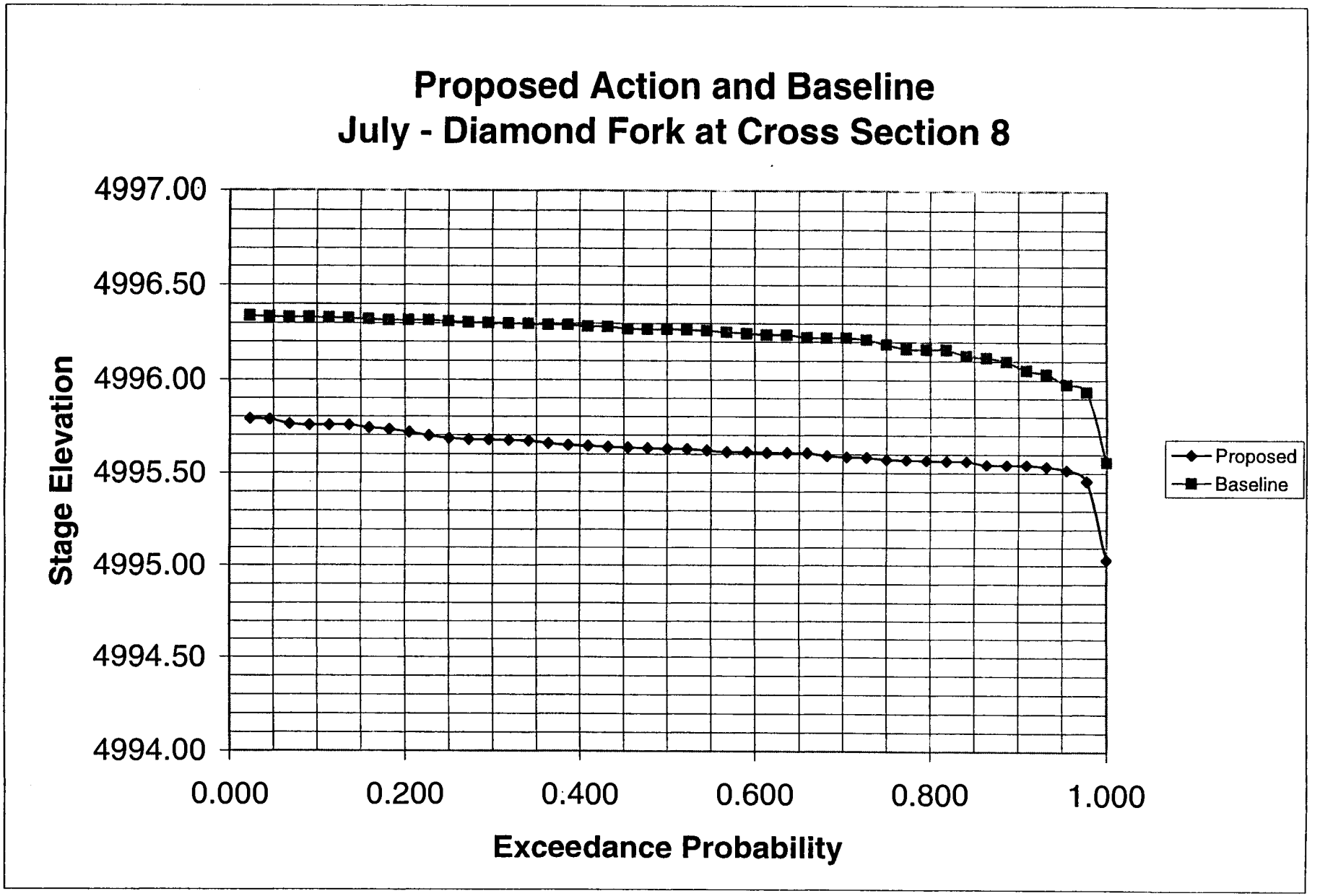
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	137	437	0.023	4984.75	4985.88
July	136	418	0.045	4984.74	4985.83
	130	403	0.068	4984.72	4985.79
	128	400	0.091	4984.71	4985.79
	128	398	0.114	4984.71	4985.77
	128	394	0.136	4984.71	4985.77
	124	386	0.159	4984.69	4985.75
	122	380	0.182	4984.67	4985.74
	118	380	0.205	4984.64	4985.74
	113	379	0.227	4984.61	4985.73
	109	373	0.250	4984.58	4985.70
	107	363	0.273	4984.57	4985.69
	107	359	0.295	4984.57	4985.67
	106	354	0.318	4984.56	4985.66
	105	353	0.341	4984.56	4985.66
	102	346	0.364	4984.54	4985.64
	100	345	0.386	4984.52	4985.63
	99	334	0.409	4984.52	4985.60
	98	330	0.432	4984.51	4985.59
	97	315	0.455	4984.50	4985.53
	97	310	0.477	4984.50	4985.52
	96	309	0.500	4984.50	4985.52
	96	307	0.523	4984.50	4985.51
	95	300	0.545	4984.49	4985.48
	94	297	0.568	4984.48	4985.47
	94	294	0.591	4984.48	4985.46
	93	291	0.614	4984.47	4985.46
	93	291	0.636	4984.47	4985.46
	93	285	0.659	4984.47	4985.43
	90	284	0.682	4984.45	4985.43
	90	284	0.705	4984.45	4985.43
	89	280	0.727	4984.45	4985.41
	88	270	0.750	4984.43	4985.38
	88	260	0.773	4984.43	4985.34
	87	259	0.795	4984.43	4985.34
	87	258	0.818	4984.43	4985.34
	87	245	0.841	4984.43	4985.29
	84	241	0.864	4984.41	4985.27
	84	233	0.886	4984.41	4985.24
	84	214	0.909	4984.41	4985.16
	83	205	0.932	4984.40	4985.12
	81	189	0.955	4984.38	4985.04
	72	178	0.977	4984.31	4984.98
	38	86	1.000	4983.97	4984.42


Proposed Action and Baseline
July - Diamond Fork at Cross Section 6
4986.00
4985.50
4985.00
4984.50
4984.00
4983.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

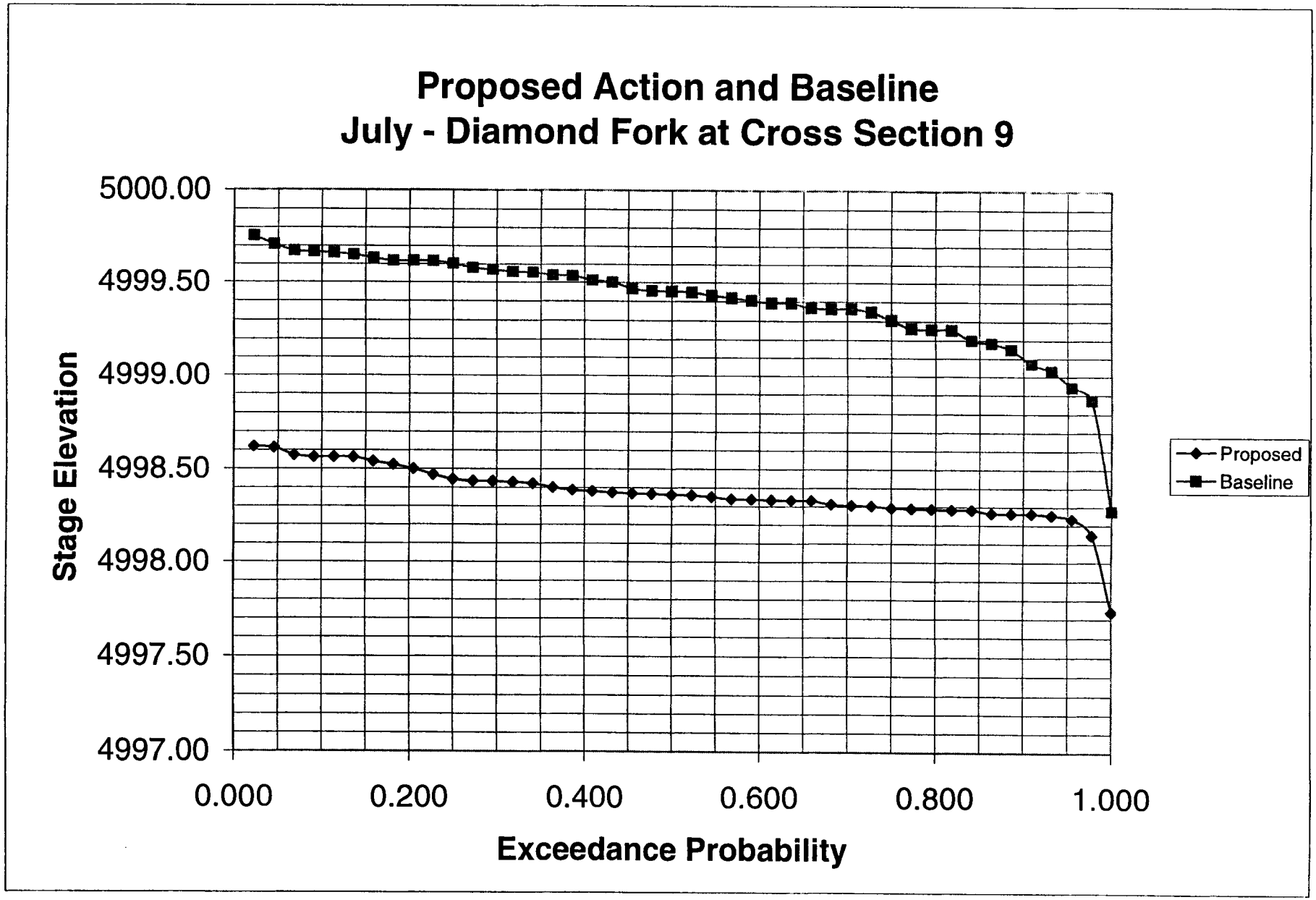
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	137	437	0.023	4988.01	4989.00
July	136	418	0.045	4988.01	4988.95
	130	403	0.068	4987.96	4988.91
	128	400	0.091	4987.95	4988.90
	128	398	0.114	4987.95	4988.90
	128	394	0.136	4987.95	4988.88
	124	386	0.159	4987.92	4988.86
	122	380	0.182	4987.91	4988.84
	118	380	0.205	4987.89	4988.84
	113	379	0.227	4987.86	4988.84
	109	373	0.250	4987.84	4988.83
	107	363	0.273	4987.83	4988.79
	107	359	0.295	4987.83	4988.78
	106	354	0.318	4987.82	4988.75
	105	353	0.341	4987.80	4988.75
	102	346	0.364	4987.79	4988.73
	100	345	0.386	4987.77	4988.73
	99	334	0.409	4987.76	4988.68
	98	330	0.432	4987.77	4988.66
	97	315	0.455	4987.76	4988.61
	97	310	0.477	4987.75	4988.59
	96	309	0.500	4987.75	4988.59
	96	307	0.523	4987.75	4988.59
	95	300	0.545	4987.74	4988.57
	94	297	0.568	4987.73	4988.56
	94	294	0.591	4987.73	4988.54
	93	291	0.614	4987.73	4988.52
	93	291	0.636	4987.73	4988.52
	93	285	0.659	4987.73	4988.51
	90	284	0.682	4987.71	4988.50
	90	284	0.705	4987.71	4988.50
	89	280	0.727	4987.71	4988.49
	88	270	0.750	4987.70	4988.45
	88	260	0.773	4987.70	4988.41
	87	259	0.795	4987.69	4988.41
	87	258	0.818	4987.69	4988.40
	87	245	0.841	4987.69	4988.36
	84	241	0.864	4987.67	4988.34
	84	233	0.886	4987.67	4988.32
	84	214	0.909	4987.67	4988.24
	83	205	0.932	4987.67	4988.20
	81	189	0.955	4987.65	4988.14
	72	178	0.977	4987.58	4988.10
	38	86	1.000	4987.31	4987.69


Proposed Action and Baseline
July - Diamond Fork at Cross Section 7
Stage Elevation
4989.50
4989.00
4988.50
4988.00
4987.50
4987.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

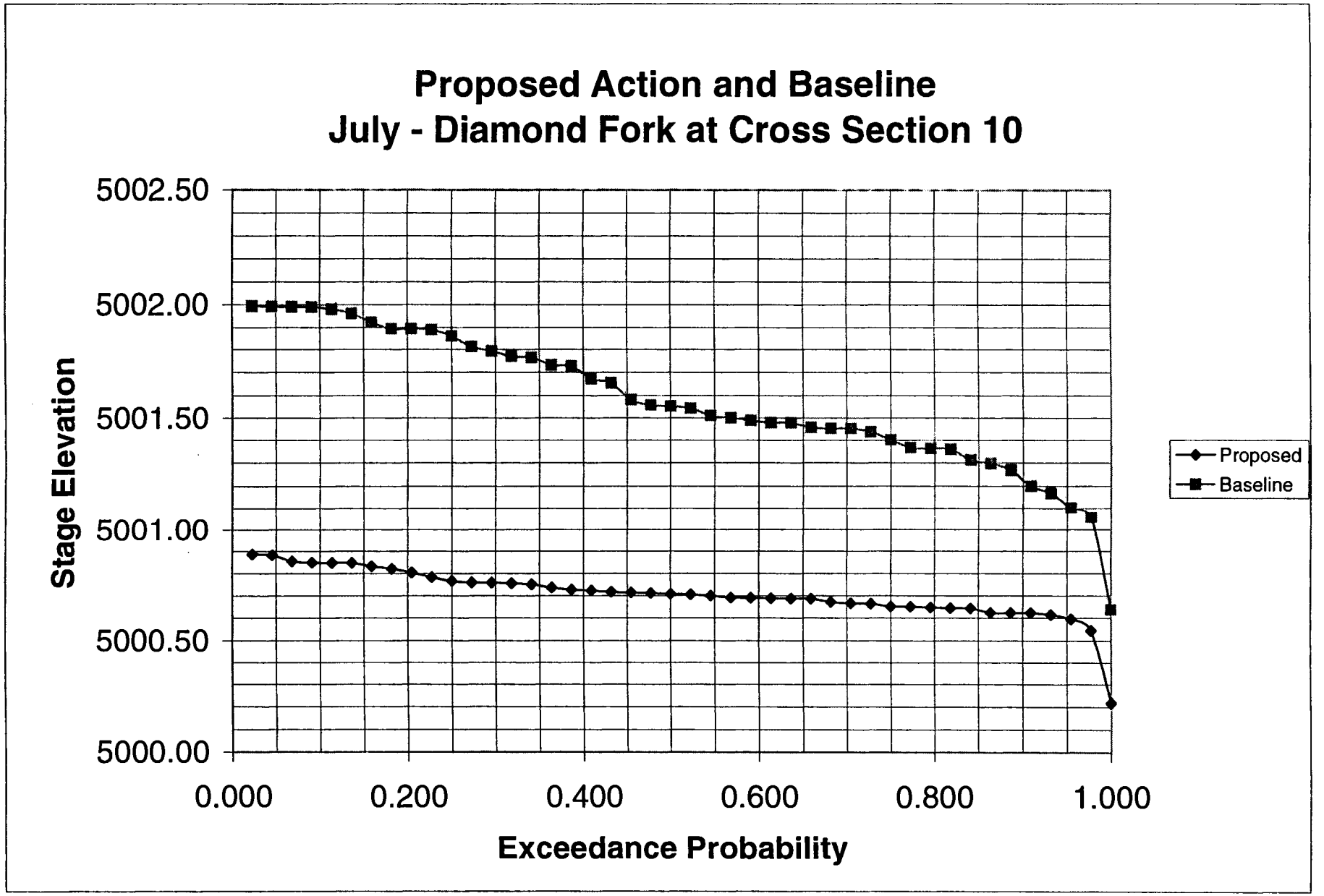
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	137	437	0.023	4995.79	4996.34
July	136	418	0.045	4995.78	4996.33
	130	403	0.068	4995.76	4996.33
	128	400	0.091	4995.75	4996.33
	128	398	0.114	4995.75	4996.33
	128	394	0.136	4995.75	4996.33
	124	386	0.159	4995.74	4996.32
	122	380	0.182	4995.73	4996.32
	118	380	0.205	4995.72	4996.32
	113	379	0.227	4995.70	4996.32
	109	373	0.250	4995.68	4996.31
	107	363	0.273	4995.68	4996.30
	107	359	0.295	4995.68	4996.30
	106	354	0.318	4995.67	4996.30
	105	353	0.341	4995.67	4996.30
	102	346	0.364	4995.66	4996.29
	100	345	0.386	4995.65	4996.29
	99	334	0.409	4995.64	4996.28
	98	330	0.432	4995.64	4996.28
	97	315	0.455	4995.63	4996.27
	97	310	0.477	4995.63	4996.27
	96	309	0.500	4995.63	4996.27
	96	307	0.523	4995.63	4996.26
	95	300	0.545	4995.62	4996.26
	94	297	0.568	4995.61	4996.25
	94	294	0.591	4995.61	4996.25
	93	291	0.614	4995.61	4996.24
	93	291	0.636	4995.61	4996.24
	93	285	0.659	4995.61	4996.22
	90	284	0.682	4995.59	4996.22
	90	284	0.705	4995.59	4996.22
	89	280	0.727	4995.58	4996.21
	88	270	0.750	4995.57	4996.19
	88	260	0.773	4995.57	4996.16
	87	259	0.795	4995.57	4996.16
	87	258	0.818	4995.56	4996.16
	87	245	0.841	4995.56	4996.13
	84	241	0.864	4995.54	4996.12
	84	233	0.886	4995.54	4996.10
	84	214	0.909	4995.54	4996.05
	83	205	0.932	4995.53	4996.03
	81	189	0.955	4995.51	4995.98
	72	178	0.977	4995.46	4995.94
	38	86	1.000	4995.03	4995.56


Proposed Action and Baseline
July - Diamond Fork at Cross Section 8
4997.00
4996.50
4996.00
4995.50
4995.00
4994.50
4994.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

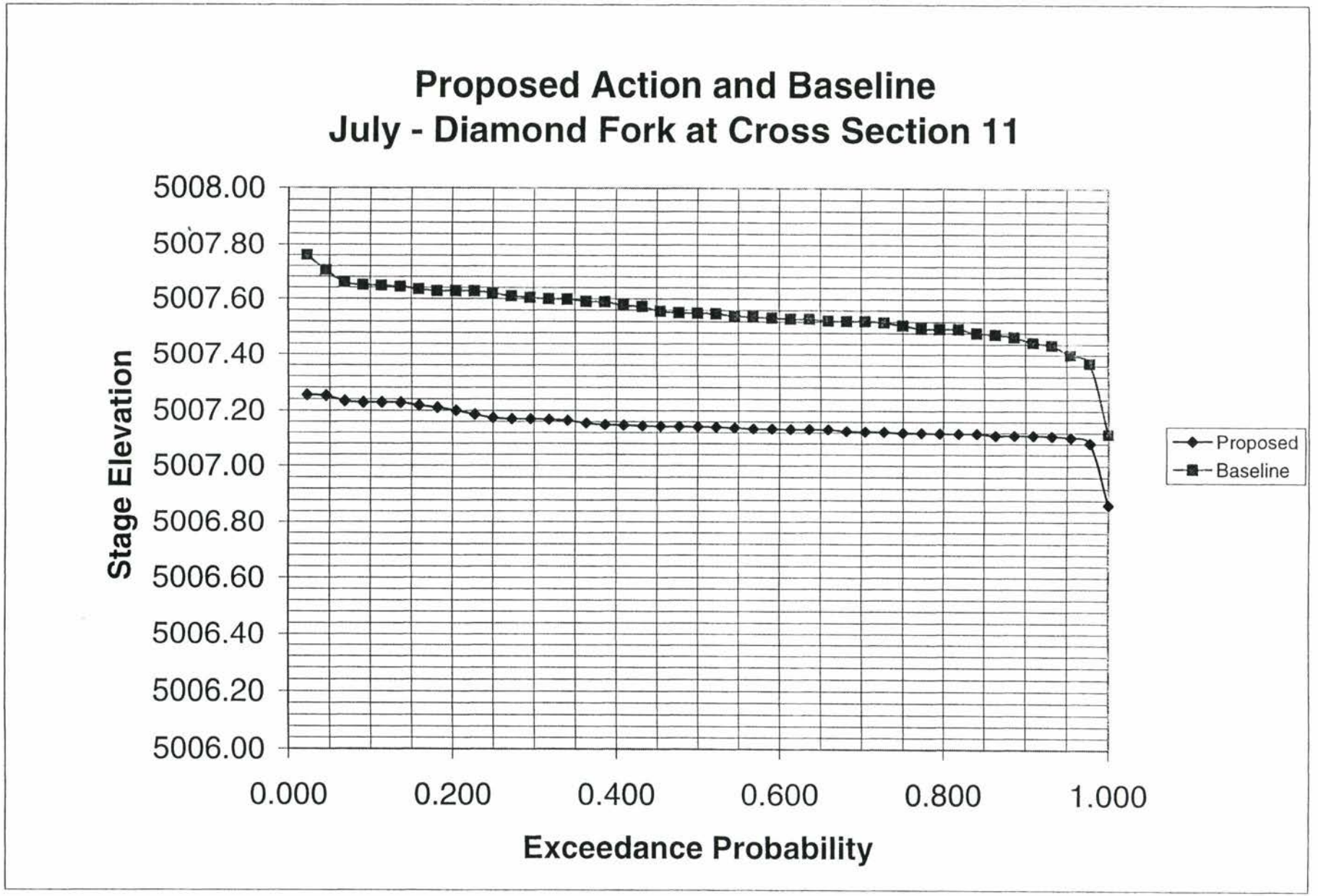
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	137	437	0.023	4998.62	4999.75
July	136	418	0.045	4998.61	4999.71
	130	403	0.068	4998.57	4999.67
	128	400	0.091	4998.56	4999.67
	128	398	0.114	4998.56	4999.66
	128	394	0.136	4998.56	4999.65
	124	386	0.159	4998.54	4999.63
	122	380	0.182	4998.52	4999.62
	118	380	0.205	4998.50	4999.62
	113	379	0.227	4998.47	4999.62
	109	373	0.250	4998.44	4999.60
	107	363	0.273	4998.43	4999.58
	107	359	0.295	4998.43	4999.57
	106	354	0.318	4998.43	4999.56
	105	353	0.341	4998.42	4999.56
	102	346	0.364	4998.40	4999.54
	100	345	0.386	4998.39	4999.54
	99	334	0.409	4998.38	4999.51
	98	330	0.432	4998.37	4999.50
	97	315	0.455	4998.37	4999.47
	97	310	0.477	4998.37	4999.45
	96	309	0.500	4998.36	4999.45
	96	307	0.523	4998.36	4999.45
	95	300	0.545	4998.35	4999.43
	94	297	0.568	4998.34	4999.42
	94	294	0.591	4998.34	4999.40
	93	291	0.614	4998.33	4999.39
	93	291	0.636	4998.33	4999.39
	93	285	0.659	4998.33	4999.37
	90	284	0.682	4998.31	4999.36
	90	284	0.705	4998.31	4999.36
	89	280	0.727	4998.30	4999.35
	88	270	0.750	4998.29	4999.30
	88	260	0.773	4998.29	4999.26
	87	259	0.795	4998.29	4999.26
	87	258	0.818	4998.28	4999.25
	87	245	0.841	4998.28	4999.20
	84	241	0.864	4998.26	4999.18
	84	233	0.886	4998.26	4999.15
	84	214	0.909	4998.26	4999.07
	83	205	0.932	4998.25	4999.03
	81	189	0.955	4998.23	4998.94
	72	178	0.977	4998.15	4998.87
	38	86	1.000	4997.74	4998.28


Proposed Action and Baseline
July - Diamond Fork at Cross Section 9
5000.00
4999.50
4999.00
4998.50
4998.00
4997.50
4997.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

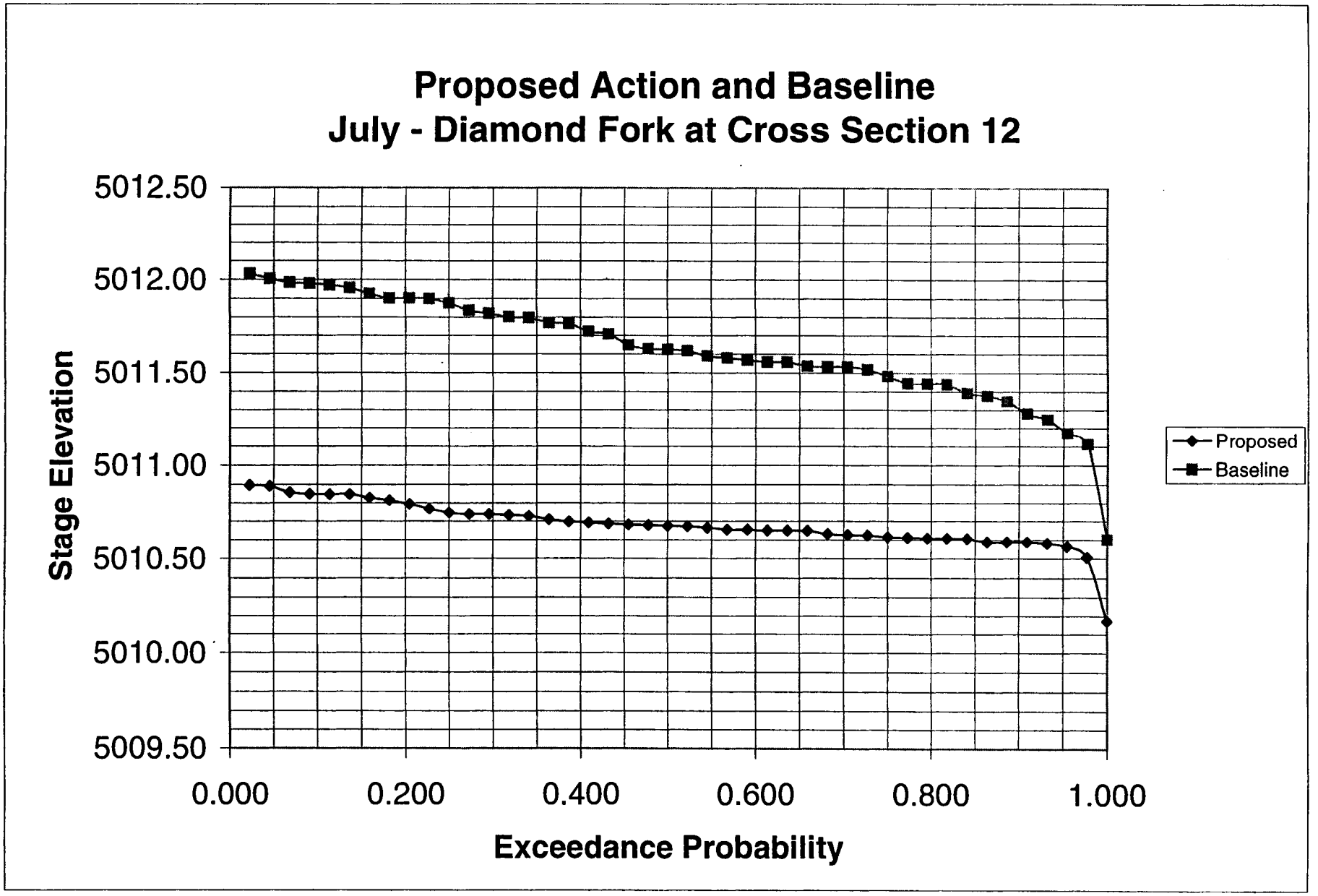
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	137	437	0.023	5000.89	5001.99
July	136	418	0.045	5000.88	5001.99
	130	403	0.068	5000.85	5001.99
	128	400	0.091	5000.85	5001.99
	128	398	0.114	5000.85	5001.98
	128	394	0.136	5000.85	5001.96
	124	386	0.159	5000.83	5001.92
	122	380	0.182	5000.82	5001.89
	118	380	0.205	5000.80	5001.89
	113	379	0.227	5000.78	5001.89
	109	373	0.250	5000.77	5001.86
	107	363	0.273	5000.76	5001.81
	107	359	0.295	5000.76	5001.79
	106	354	0.318	5000.76	5001.77
	105	353	0.341	5000.75	5001.76
	102	346	0.364	5000.74	5001.73
	100	345	0.386	5000.73	5001.73
	99	334	0.409	5000.72	5001.67
	98	330	0.432	5000.72	5001.65
	97	315	0.455	5000.71	5001.58
	97	310	0.477	5000.71	5001.56
	96	309	0.500	5000.71	5001.55
	96	307	0.523	5000.71	5001.54
	95	300	0.545	5000.70	5001.51
	94	297	0.568	5000.69	5001.50
	94	294	0.591	5000.69	5001.49
	93	291	0.614	5000.69	5001.48
	93	291	0.636	5000.69	5001.48
	93	285	0.659	5000.69	5001.46
	90	284	0.682	5000.67	5001.45
	90	284	0.705	5000.67	5001.45
	89	280	0.727	5000.66	5001.44
	88	270	0.750	5000.65	5001.40
	88	260	0.773	5000.65	5001.37
	87	259	0.795	5000.65	5001.36
	87	258	0.818	5000.64	5001.36
	87	245	0.841	5000.64	5001.31
	84	241	0.864	5000.62	5001.30
	84	233	0.886	5000.62	5001.27
	84	214	0.909	5000.62	5001.20
	83	205	0.932	5000.61	5001.17
	81	189	0.955	5000.59	5001.10
	72	178	0.977	5000.54	5001.06
	38	86	1.000	5000.22	5000.64


Proposed Action and Baseline
July - Diamond Fork at Cross Section 10
5002.50
5002.00
5001.50
5001.00
5000.50
5000.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

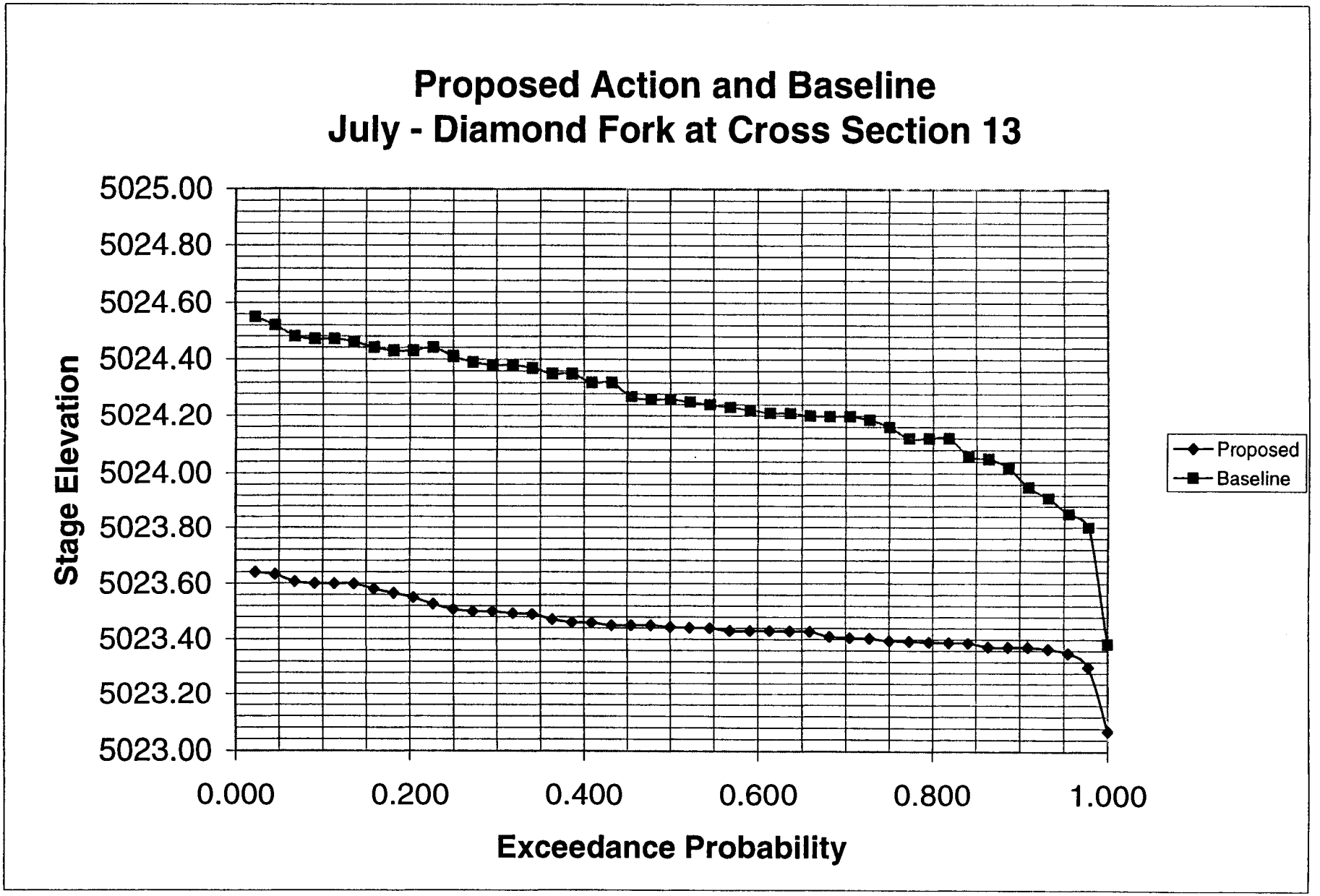
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	137	437	0.023	5007.25	5007.76
July	136	418	0.045	5007.25	5007.70
	130	403	0.068	5007.23	5007.66
	128	400	0.091	5007.23	5007.65
	128	398	0.114	5007.23	5007.65
	128	394	0.136	5007.23	5007.64
	124	386	0.159	5007.22	5007.63
	122	380	0.182	5007.21	5007.63
	118	380	0.205	5007.20	5007.63
	113	379	0.227	5007.19	5007.63
	109	373	0.250	5007.17	5007.62
	107	363	0.273	5007.17	5007.61
	107	359	0.295	5007.17	5007.60
	106	354	0.318	5007.17	5007.60
	105	353	0.341	5007.16	5007.60
	102	346	0.364	5007.15	5007.59
	100	345	0.386	5007.15	5007.59
	99	334	0.409	5007.15	5007.58
	98	330	0.432	5007.14	5007.57
	97	315	0.455	5007.14	5007.56
	97	310	0.477	5007.14	5007.55
	96	309	0.500	5007.14	5007.55
	96	307	0.523	5007.14	5007.55
	95	300	0.545	5007.14	5007.54
	94	297	0.568	5007.13	5007.54
	94	294	0.591	5007.13	5007.53
	93	291	0.614	5007.13	5007.53
	93	291	0.636	5007.13	5007.53
	93	285	0.659	5007.13	5007.52
	90	284	0.682	5007.13	5007.52
	90	284	0.705	5007.12	5007.52
	89	280	0.727	5007.12	5007.52
	88	270	0.750	5007.12	5007.51
	88	260	0.773	5007.12	5007.50
	87	259	0.795	5007.12	5007.49
	87	258	0.818	5007.12	5007.49
	87	245	0.841	5007.12	5007.48
	84	241	0.864	5007.11	5007.48
	84	233	0.886	5007.11	5007.47
	84	214	0.909	5007.11	5007.45
	83	205	0.932	5007.11	5007.44
	81	189	0.955	5007.10	5007.40
	72	178	0.977	5007.08	5007.37
	38	86	1.000	5006.86	5007.12


Proposed Action and Baseline
July - Diamond Fork at Cross Section 11
Stage Elevation
5008.00
5007.80
5007.60
5007.40
5007.20
5007.00
5006.80
5006.60
5006.40
5006.20
5006.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

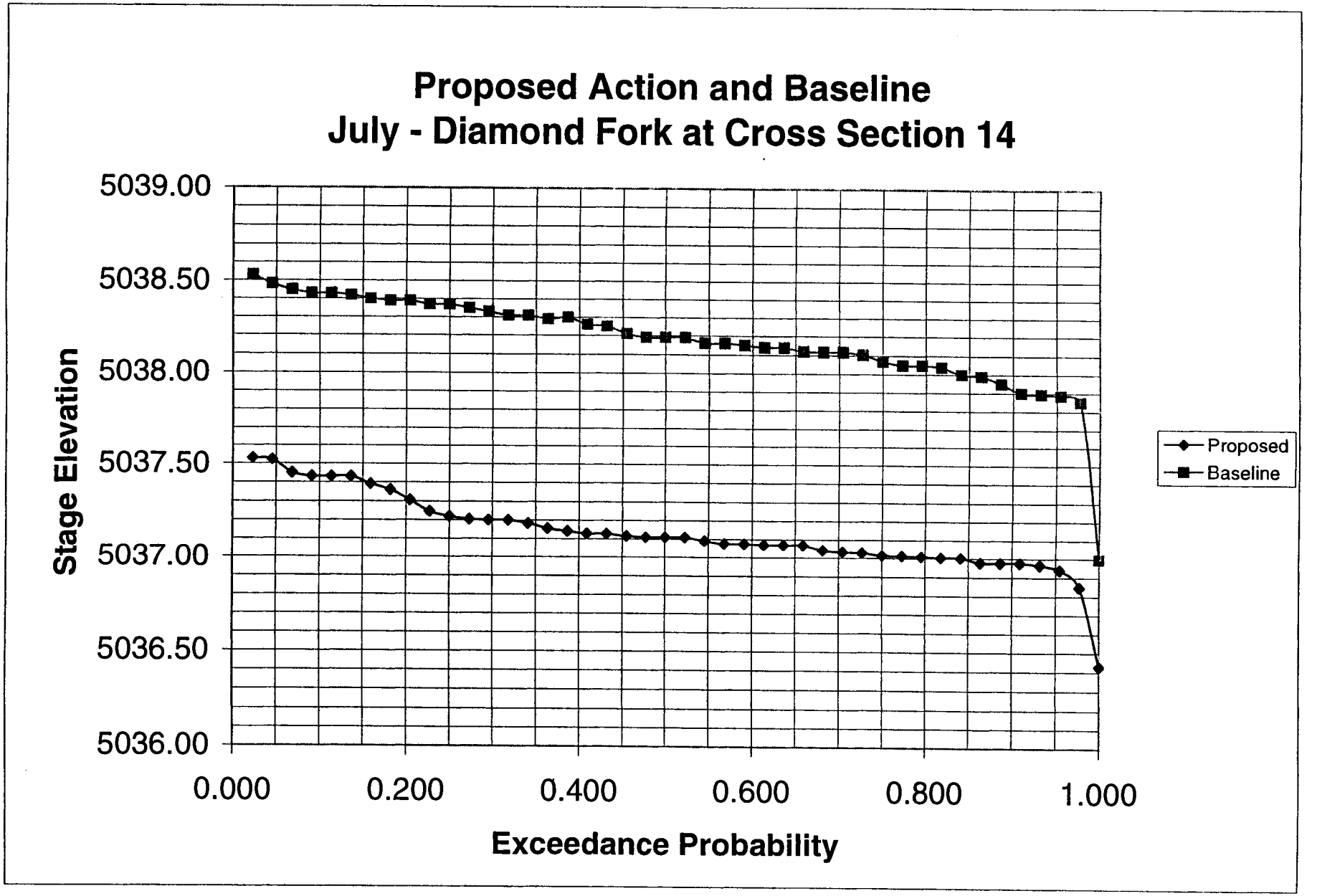
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	137	437	0.023	5010.90	5012.03
July	136	418	0.045	5010.89	5012.01
	130	403	0.068	5010.86	5011.98
	128	400	0.091	5010.85	5011.98
	128	398	0.114	5010.85	5011.97
	128	394	0.136	5010.85	5011.96
	124	386	0.159	5010.83	5011.93
	122	380	0.182	5010.81	5011.90
	118	380	0.205	5010.79	5011.90
	113	379	0.227	5010.77	5011.90
	109	373	0.250	5010.75	5011.87
	107	363	0.273	5010.74	5011.84
	107	359	0.295	5010.74	5011.82
	106	354	0.318	5010.73	5011.80
	105	353	0.341	5010.73	5011.80
	102	346	0.364	5010.71	5011.77
	100	345	0.386	5010.70	5011.77
	99	334	0.409	5010.69	5011.72
	98	330	0.432	5010.69	5011.71
	97	315	0.455	5010.68	5011.65
	97	310	0.477	5010.68	5011.63
	96	309	0.500	5010.67	5011.63
	96	307	0.523	5010.67	5011.62
	95	300	0.545	5010.67	5011.59
	94	297	0.568	5010.66	5011.58
	94	294	0.591	5010.65	5011.57
	93	291	0.614	5010.65	5011.56
	93	291	0.636	5010.65	5011.56
	93	285	0.659	5010.65	5011.54
	90	284	0.682	5010.63	5011.53
	90	284	0.705	5010.63	5011.53
	89	280	0.727	5010.62	5011.52
	88	270	0.750	5010.61	5011.48
	88	260	0.773	5010.61	5011.45
	87	259	0.795	5010.61	5011.44
	87	258	0.818	5010.61	5011.44
	87	245	0.841	5010.61	5011.39
	84	241	0.864	5010.59	5011.38
	84	233	0.886	5010.59	5011.35
	84	214	0.909	5010.59	5011.28
	83	205	0.932	5010.58	5011.25
	81	189	0.955	5010.56	5011.17
	72	178	0.977	5010.51	5011.11
	38	86	1.000	5010.17	5010.60


Proposed Action and Baseline
July - Diamond Fork at Cross Section 12
5012.50
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

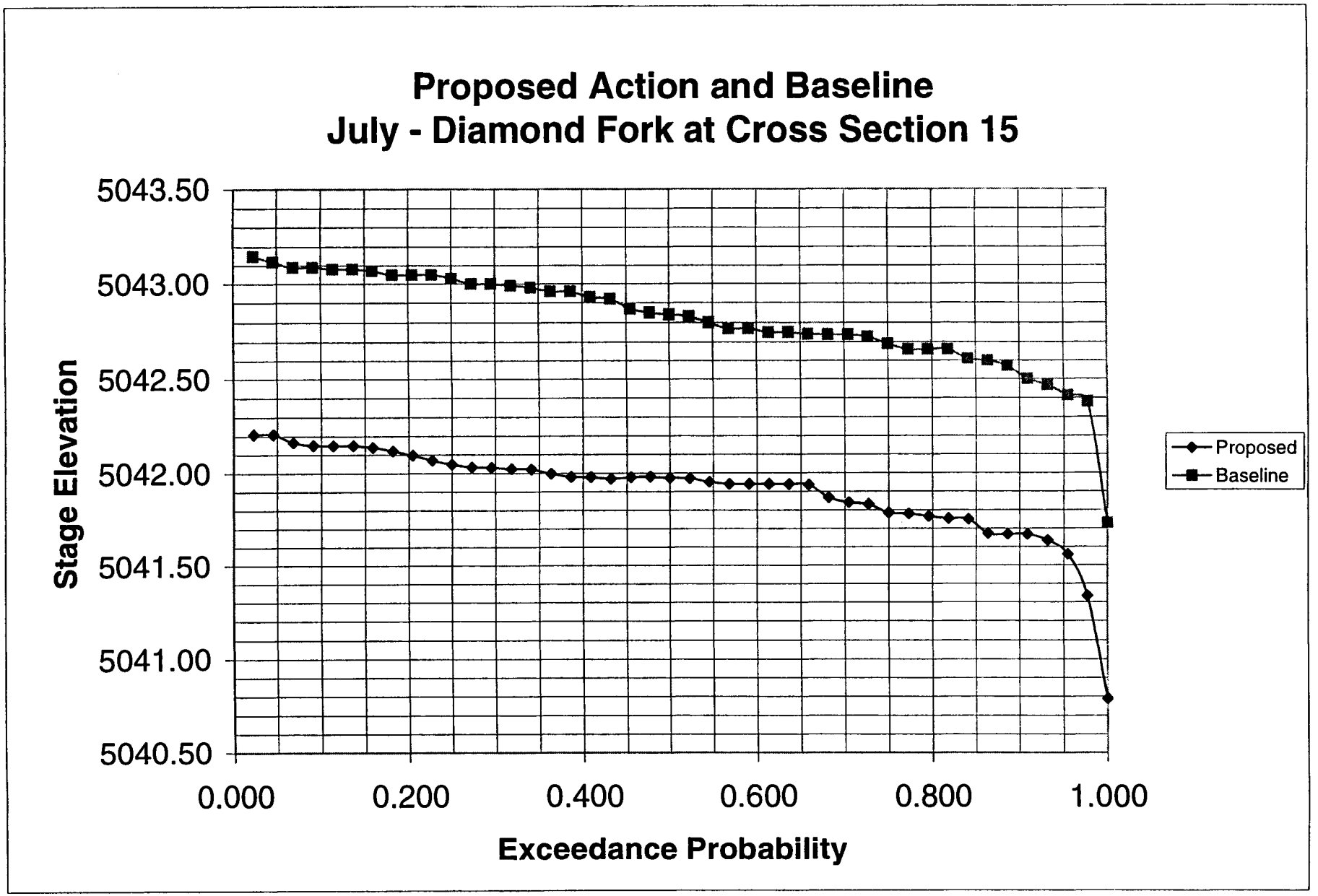
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	137	437	0.023	5023.64	5024.55
July	136	418	0.045	5023.63	5024.52
	130	403	0.068	5023.61	5024.48
	128	400	0.091	5023.60	5024.47
	128	398	0.114	5023.60	5024.47
	128	394	0.136	5023.60	5024.46
	124	386	0.159	5023.58	5024.44
	122	380	0.182	5023.57	5024.43
	118	380	0.205	5023.55	5024.43
	113	379	0.227	5023.53	5024.44
	109	373	0.250	5023.51	5024.41
	107	363	0.273	5023.50	5024.39
	107	359	0.295	5023.50	5024.38
	106	354	0.318	5023.49	5024.38
	105	353	0.341	5023.49	5024.37
	102	346	0.364	5023.47	5024.35
	100	345	0.386	5023.46	5024.35
	99	334	0.409	5023.46	5024.32
	98	330	0.432	5023.45	5024.32
	97	315	0.455	5023.45	5024.27
	97	310	0.477	5023.45	5024.26
	96	309	0.500	5023.44	5024.26
	96	307	0.523	5023.44	5024.25
	95	300	0.545	5023.44	5024.24
	94	297	0.568	5023.43	5024.23
	94	294	0.591	5023.43	5024.22
	93	291	0.614	5023.43	5024.21
	93	291	0.636	5023.43	5024.21
	93	285	0.659	5023.43	5024.20
	90	284	0.682	5023.41	5024.20
	90	284	0.705	5023.41	5024.20
	89	280	0.727	5023.40	5024.19
	88	270	0.750	5023.39	5024.16
	88	260	0.773	5023.39	5024.12
	87	259	0.795	5023.39	5024.12
	87	258	0.818	5023.39	5024.12
	87	245	0.841	5023.39	5024.06
	84	241	0.864	5023.37	5024.05
	84	233	0.886	5023.37	5024.02
	84	214	0.909	5023.37	5023.95
	83	205	0.932	5023.37	5023.91
	81	189	0.955	5023.35	5023.85
	72	178	0.977	5023.30	5023.80
	38	86	1.000	5023.07	5023.38


Proposed Action and Baseline
July - Diamond Fork at Cross Section 13
Stage Elevation
5025.00
5024.80
5024.60
5024.40
5024.20
5024.00
5023.80
5023.60
5023.40
5023.20
5023.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

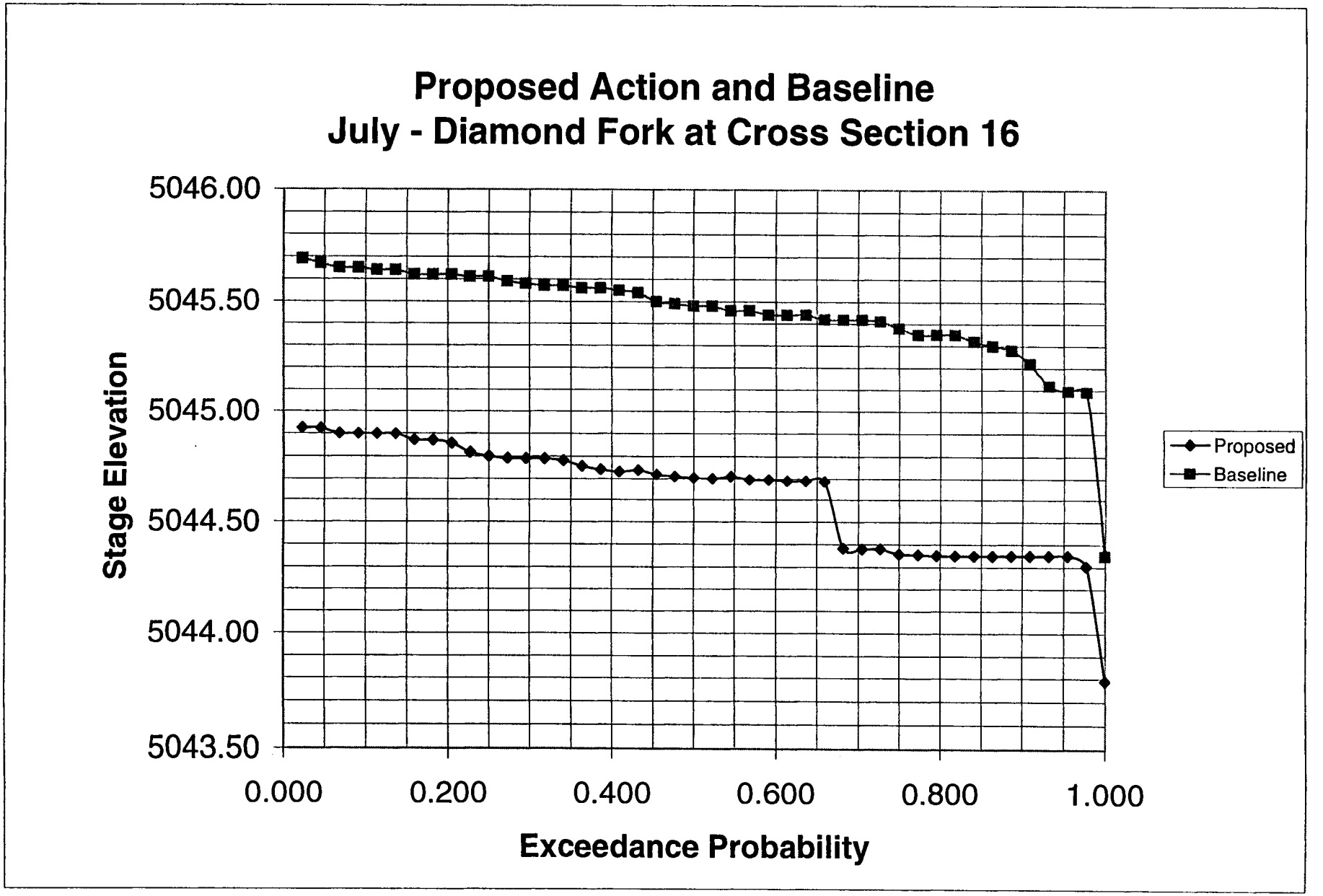
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	137	437	0.023	5037.53	5038.53
July	136	418	0.045	5037.52	5038.48
	130	403	0.068	5037.45	5038.45
	128	400	0.091	5037.43	5038.43
	128	398	0.114	5037.43	5038.43
	128	394	0.136	5037.43	5038.42
	124	386	0.159	5037.39	5038.40
	122	380	0.182	5037.36	5038.39
	118	380	0.205	5037.31	5038.39
	113	379	0.227	5037.25	5038.37
	109	373	0.250	5037.22	5038.37
	107	363	0.273	5037.21	5038.35
	107	359	0.295	5037.20	5038.33
	106	354	0.318	5037.20	5038.31
	105	353	0.341	5037.18	5038.31
	102	346	0.364	5037.16	5038.29
	100	345	0.386	5037.14	5038.30
	99	334	0.409	5037.13	5038.26
	98	330	0.432	5037.13	5038.25
	97	315	0.455	5037.12	5038.21
	97	310	0.477	5037.11	5038.19
	96	309	0.500	5037.11	5038.19
	96	307	0.523	5037.11	5038.19
	95	300	0.545	5037.09	5038.16
	94	297	0.568	5037.08	5038.16
	94	294	0.591	5037.08	5038.15
	93	291	0.614	5037.07	5038.14
	93	291	0.636	5037.07	5038.14
	93	285	0.659	5037.07	5038.12
	90	284	0.682	5037.04	5038.12
	90	284	0.705	5037.03	5038.12
	89	280	0.727	5037.03	5038.11
	88	270	0.750	5037.01	5038.07
	88	260	0.773	5037.01	5038.05
	87	259	0.795	5037.01	5038.05
	87	258	0.818	5037.00	5038.04
	87	245	0.841	5037.00	5038.00
	84	241	0.864	5036.98	5037.99
	84	233	0.886	5036.98	5037.95
	84	214	0.909	5036.97	5037.90
	83	205	0.932	5036.96	5037.89
	81	189	0.955	5036.94	5037.88
	72	178	0.977	5036.85	5037.85
	38	86	1.000	5036.43	5037.00


Proposed Action and Baseline
July - Diamond Fork at Cross Section 14
Stage Elevation
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

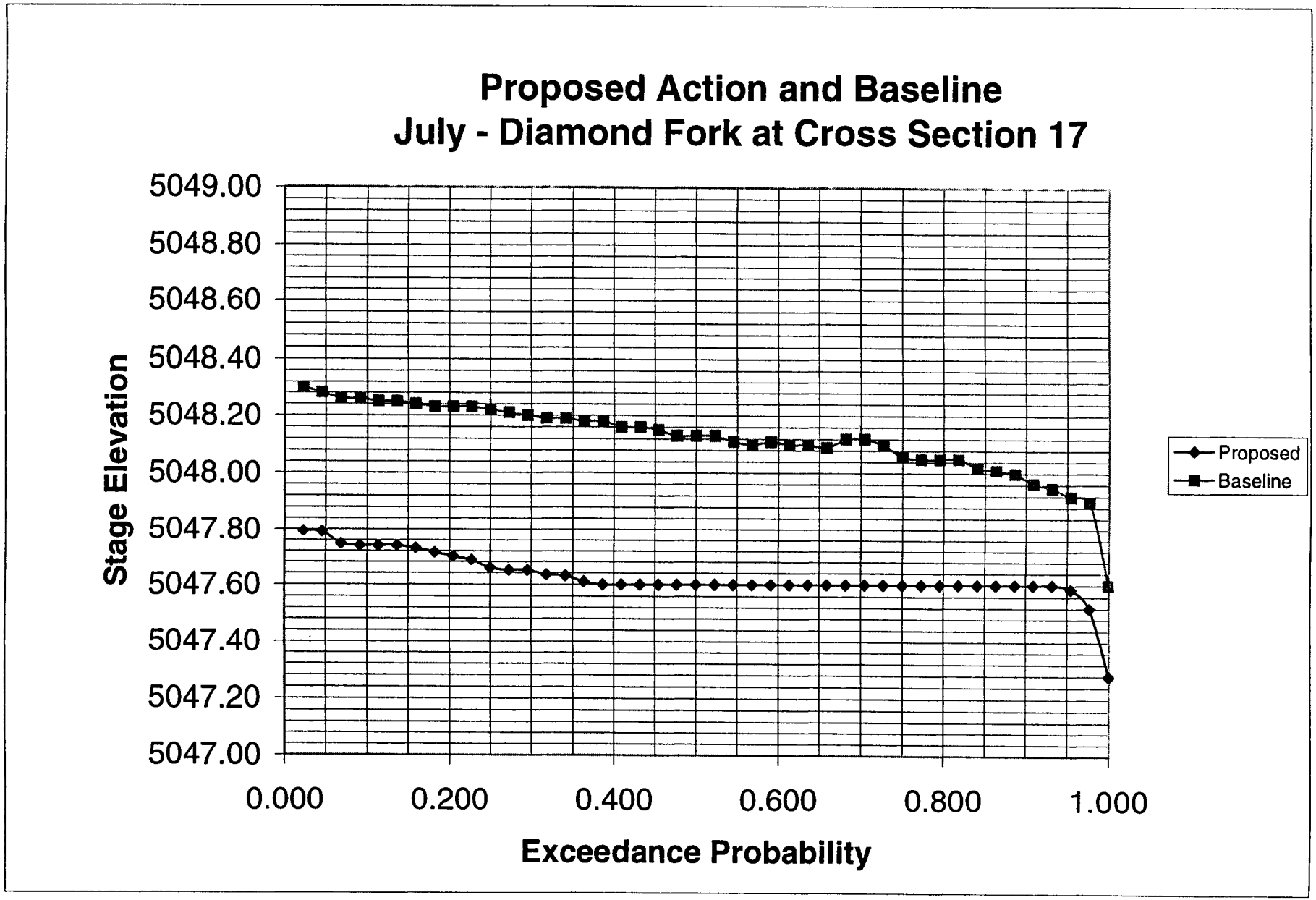
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	137	437	0.023	5042.21	5043.15
July	136	418	0.045	5042.21	5043.12
	130	403	0.068	5042.17	5043.09
	128	400	0.091	5042.15	5043.09
	128	398	0.114	5042.15	5043.08
	128	394	0.136	5042.15	5043.08
	124	386	0.159	5042.14	5043.07
	122	380	0.182	5042.12	5043.05
	118	380	0.205	5042.10	5043.05
	113	379	0.227	5042.07	5043.05
	109	373	0.250	5042.05	5043.03
	107	363	0.273	5042.03	5043.00
	107	359	0.295	5042.03	5043.00
	106	354	0.318	5042.02	5042.99
	105	353	0.341	5042.02	5042.98
	102	346	0.364	5042.00	5042.96
	100	345	0.386	5041.98	5042.96
	99	334	0.409	5041.98	5042.93
	98	330	0.432	5041.97	5042.92
	97	315	0.455	5041.98	5042.87
	97	310	0.477	5041.98	5042.85
	96	309	0.500	5041.97	5042.84
	96	307	0.523	5041.97	5042.83
	95	300	0.545	5041.95	5042.80
	94	297	0.568	5041.94	5042.77
	94	294	0.591	5041.94	5042.77
	93	291	0.614	5041.94	5042.75
	93	291	0.636	5041.94	5042.75
	93	285	0.659	5041.93	5042.74
	90	284	0.682	5041.87	5042.74
	90	284	0.705	5041.84	5042.74
	89	280	0.727	5041.83	5042.73
	88	270	0.750	5041.79	5042.69
	88	260	0.773	5041.78	5042.66
	87	259	0.795	5041.77	5042.66
	87	258	0.818	5041.75	5042.66
	87	245	0.841	5041.75	5042.61
	84	241	0.864	5041.67	5042.60
	84	233	0.886	5041.67	5042.57
	84	214	0.909	5041.67	5042.50
	83	205	0.932	5041.64	5042.47
	81	189	0.955	5041.56	5042.41
	72	178	0.977	5041.33	5042.38
	38	86	1.000	5040.79	5041.73


Proposed Action and Baseline
July - Diamond Fork at Cross Section 15
Stage Elevation
5043.50
5043.00
5042.50
5042.00
5041.50
5041.00
5040.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

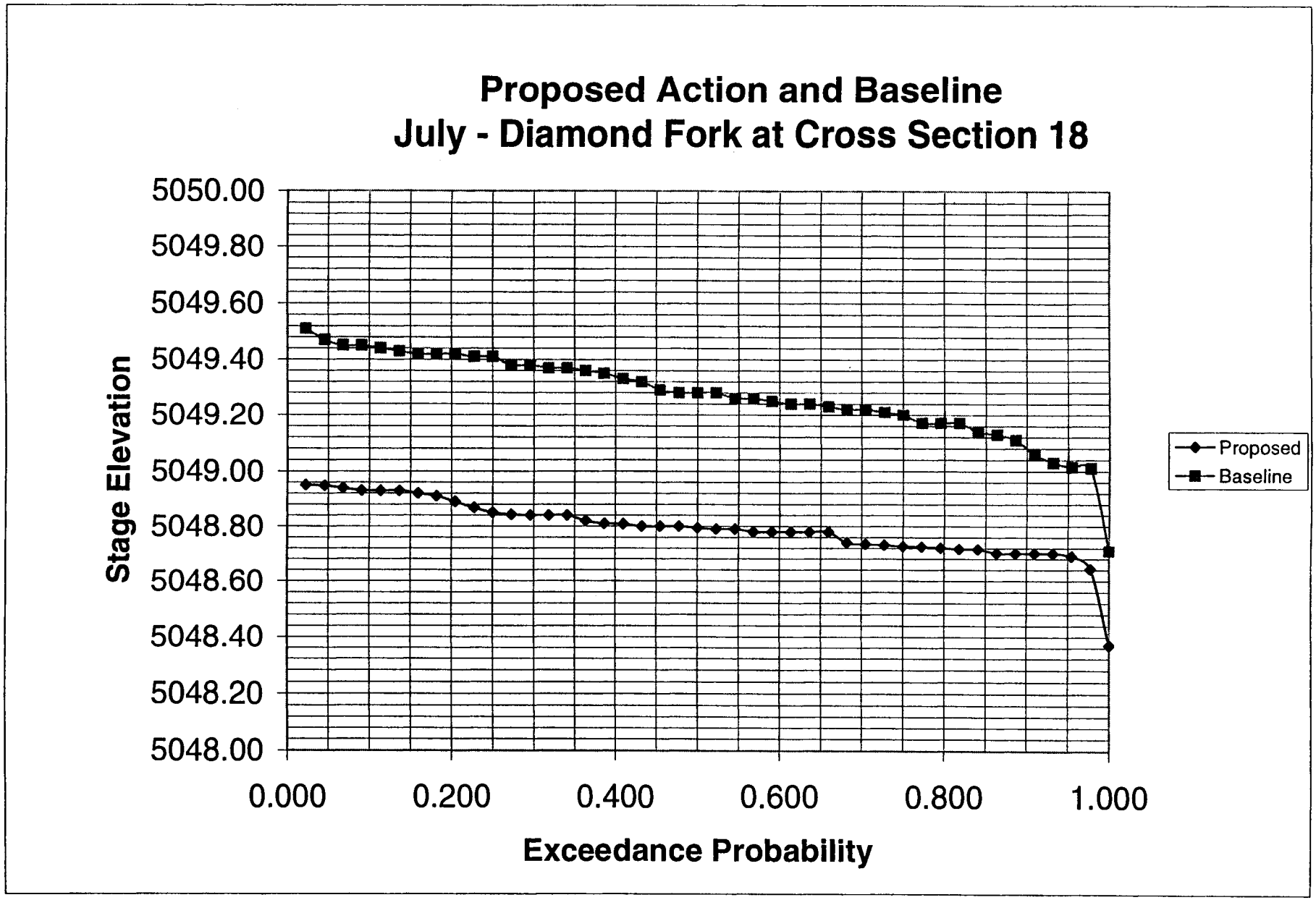
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	137	437	0.023	5044.92	5045.69
July	136	418	0.045	5044.92	5045.67
	130	403	0.068	5044.90	5045.65
	128	400	0.091	5044.90	5045.65
	128	398	0.114	5044.90	5045.64
	128	394	0.136	5044.90	5045.64
	124	386	0.159	5044.87	5045.62
	122	380	0.182	5044.87	5045.62
	118	380	0.205	5044.86	5045.62
	113	379	0.227	5044.82	5045.61
	109	373	0.250	5044.80	5045.61
	107	363	0.273	5044.79	5045.59
	107	359	0.295	5044.79	5045.58
	106	354	0.318	5044.79	5045.57
	105	353	0.341	5044.78	5045.57
	102	346	0.364	5044.76	5045.56
	100	345	0.386	5044.74	5045.56
	99	334	0.409	5044.73	5045.55
	98	330	0.432	5044.74	5045.54
	97	315	0.455	5044.72	5045.50
	97	310	0.477	5044.71	5045.49
	96	309	0.500	5044.70	5045.48
	96	307	0.523	5044.70	5045.48
	95	300	0.545	5044.71	5045.46
	94	297	0.568	5044.70	5045.46
	94	294	0.591	5044.70	5045.44
	93	291	0.614	5044.69	5045.44
	93	291	0.636	5044.69	5045.44
	93	285	0.659	5044.69	5045.42
	90	284	0.682	5044.38	5045.42
	90	284	0.705	5044.38	5045.42
	89	280	0.727	5044.38	5045.41
	88	270	0.750	5044.36	5045.38
	88	260	0.773	5044.36	5045.35
	87	259	0.795	5044.35	5045.35
	87	258	0.818	5044.35	5045.35
	87	245	0.841	5044.35	5045.32
	84	241	0.864	5044.35	5045.30
	84	233	0.886	5044.35	5045.28
	84	214	0.909	5044.35	5045.22
	83	205	0.932	5044.35	5045.12
	81	189	0.955	5044.35	5045.09
	72	178	0.977	5044.30	5045.09
	38	86	1.000	5043.79	5044.35


Proposed Action and Baseline
July - Diamond Fork at Cross Section 16
5046.00
5045.50
5045.00
5044.50
5044.00
5043.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

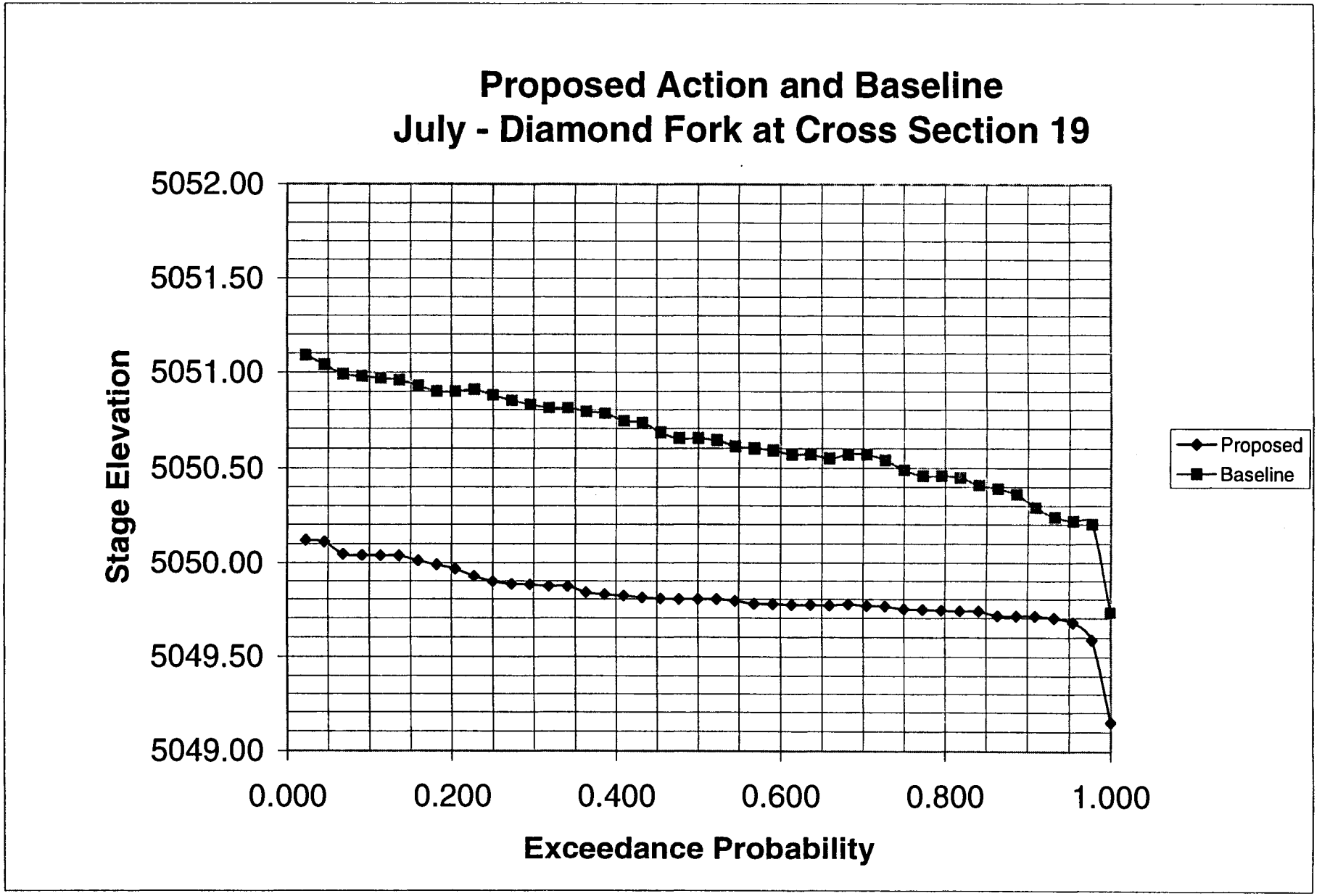
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	137	437	0.023	5047.79	5048.30
July	136	418	0.045	5047.79	5048.28
	130	403	0.068	5047.75	5048.26
	128	400	0.091	5047.74	5048.26
	128	398	0.114	5047.74	5048.25
	128	394	0.136	5047.74	5048.25
	124	386	0.159	5047.73	5048.24
	122	380	0.182	5047.72	5048.23
	118	380	0.205	5047.70	5048.23
	113	379	0.227	5047.69	5048.23
	109	373	0.250	5047.66	5048.22
	107	363	0.273	5047.65	5048.21
	107	359	0.295	5047.65	5048.20
	106	354	0.318	5047.63	5048.19
	105	353	0.341	5047.63	5048.19
	102	346	0.364	5047.61	5048.18
	100	345	0.386	5047.60	5048.18
	99	334	0.409	5047.60	5048.16
	98	330	0.432	5047.60	5048.16
	97	315	0.455	5047.60	5048.15
	97	310	0.477	5047.60	5048.13
	96	309	0.500	5047.60	5048.13
	96	307	0.523	5047.60	5048.13
	95	300	0.545	5047.60	5048.11
	94	297	0.568	5047.60	5048.10
	94	294	0.591	5047.60	5048.11
	93	291	0.614	5047.60	5048.10
	93	291	0.636	5047.60	5048.10
	93	285	0.659	5047.60	5048.09
	90	284	0.682	5047.60	5048.12
	90	284	0.705	5047.60	5048.12
	89	280	0.727	5047.60	5048.10
	88	270	0.750	5047.60	5048.06
	88	260	0.773	5047.60	5048.05
	87	259	0.795	5047.60	5048.05
	87	258	0.818	5047.60	5048.05
	87	245	0.841	5047.60	5048.02
	84	241	0.864	5047.60	5048.01
	84	233	0.886	5047.60	5048.00
	84	214	0.909	5047.60	5047.96
	83	205	0.932	5047.60	5047.95
	81	189	0.955	5047.59	5047.92
	72	178	0.977	5047.52	5047.90
	38	86	1.000	5047.28	5047.60


Proposed Action and Baseline
July - Diamond Fork at Cross Section 17
Stage Elevation
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
5047.80
5047.60
5047.40
5047.20
5047.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

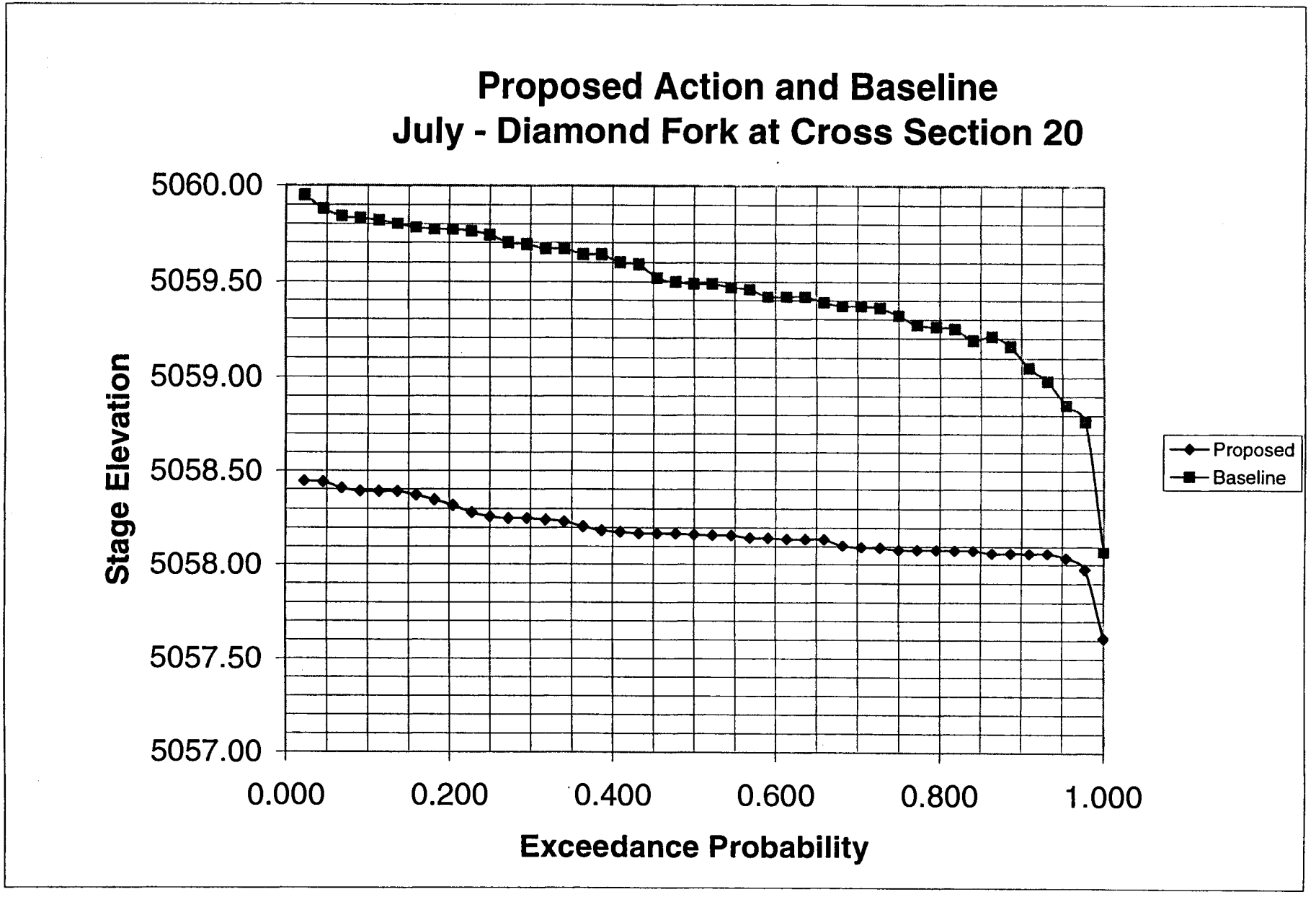
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	137	437	0.023	5048.95	5049.51
July	136	418	0.045	5048.95	5049.47
	130	403	0.068	5048.94	5049.45
	128	400	0.091	5048.93	5049.45
	128	398	0.114	5048.93	5049.44
	128	394	0.136	5048.93	5049.43
	124	386	0.159	5048.92	5049.42
	122	380	0.182	5048.91	5049.42
	118	380	0.205	5048.89	5049.42
	113	379	0.227	5048.87	5049.41
	109	373	0.250	5048.85	5049.41
	107	363	0.273	5048.84	5049.38
	107	359	0.295	5048.84	5049.38
	106	354	0.318	5048.84	5049.37
	105	353	0.341	5048.84	5049.37
	102	346	0.364	5048.82	5049.36
	100	345	0.386	5048.81	5049.35
	99	334	0.409	5048.81	5049.33
	98	330	0.432	5048.80	5049.32
	97	315	0.455	5048.80	5049.29
	97	310	0.477	5048.80	5049.28
	96	309	0.500	5048.79	5049.28
	96	307	0.523	5048.79	5049.28
	95	300	0.545	5048.79	5049.26
	94	297	0.568	5048.78	5049.26
	94	294	0.591	5048.78	5049.25
	93	291	0.614	5048.78	5049.24
	93	291	0.636	5048.78	5049.24
	93	285	0.659	5048.78	5049.23
	90	284	0.682	5048.74	5049.22
	90	284	0.705	5048.74	5049.22
	89	280	0.727	5048.73	5049.21
	88	270	0.750	5048.73	5049.20
	88	260	0.773	5048.73	5049.17
	87	259	0.795	5048.72	5049.17
	87	258	0.818	5048.72	5049.17
	87	245	0.841	5048.72	5049.14
	84	241	0.864	5048.70	5049.13
	84	233	0.886	5048.70	5049.11
	84	214	0.909	5048.70	5049.06
	83	205	0.932	5048.70	5049.03
	81	189	0.955	5048.69	5049.02
	72	178	0.977	5048.64	5049.01
	38	86	1.000	5048.37	5048.71


Proposed Action and Baseline
July - Diamond Fork at Cross Section 18
Stage Elevation
5050.00
5049.80
5049.60
5049.40
5049.20
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

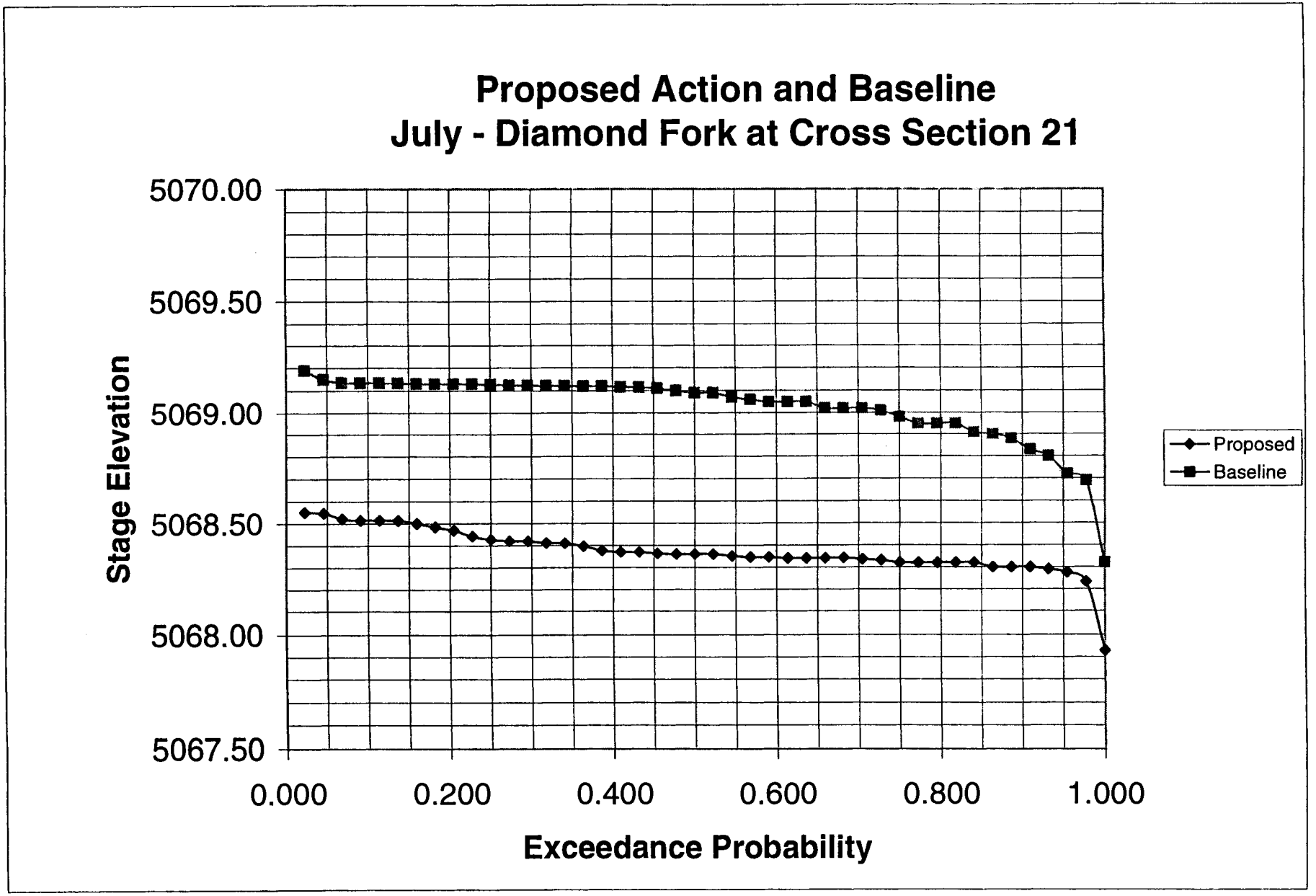
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	137	437	0.023	5050.12	5051.09
July	136	418	0.045	5050.11	5051.04
	130	403	0.068	5050.05	5050.99
	128	400	0.091	5050.04	5050.98
	128	398	0.114	5050.04	5050.97
	128	394	0.136	5050.04	5050.96
	124	386	0.159	5050.01	5050.93
	122	380	0.182	5049.99	5050.90
	118	380	0.205	5049.97	5050.90
	113	379	0.227	5049.93	5050.91
	109	373	0.250	5049.90	5050.88
	107	363	0.273	5049.88	5050.85
	107	359	0.295	5049.88	5050.83
	106	354	0.318	5049.87	5050.81
	105	353	0.341	5049.87	5050.81
	102	346	0.364	5049.84	5050.79
	100	345	0.386	5049.83	5050.78
	99	334	0.409	5049.82	5050.74
	98	330	0.432	5049.81	5050.73
	97	315	0.455	5049.80	5050.68
	97	310	0.477	5049.80	5050.65
	96	309	0.500	5049.80	5050.65
	96	307	0.523	5049.80	5050.64
	95	300	0.545	5049.79	5050.61
	94	297	0.568	5049.78	5050.60
	94	294	0.591	5049.78	5050.59
	93	291	0.614	5049.77	5050.57
	93	291	0.636	5049.77	5050.57
	93	285	0.659	5049.77	5050.55
	90	284	0.682	5049.77	5050.57
	90	284	0.705	5049.77	5050.57
	89	280	0.727	5049.76	5050.54
	88	270	0.750	5049.75	5050.49
	88	260	0.773	5049.75	5050.46
	87	259	0.795	5049.74	5050.46
	87	258	0.818	5049.74	5050.45
	87	245	0.841	5049.74	5050.41
	84	241	0.864	5049.71	5050.39
	84	233	0.886	5049.71	5050.36
	84	214	0.909	5049.71	5050.29
	83	205	0.932	5049.70	5050.24
	81	189	0.955	5049.68	5050.22
	72	178	0.977	5049.59	5050.20
	38	86	1.000	5049.15	5049.73


Proposed Action and Baseline
July - Diamond Fork at Cross Section 19
5052.00
5051.50
5051.00
5050.50
5050.00
5049.50
5049.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

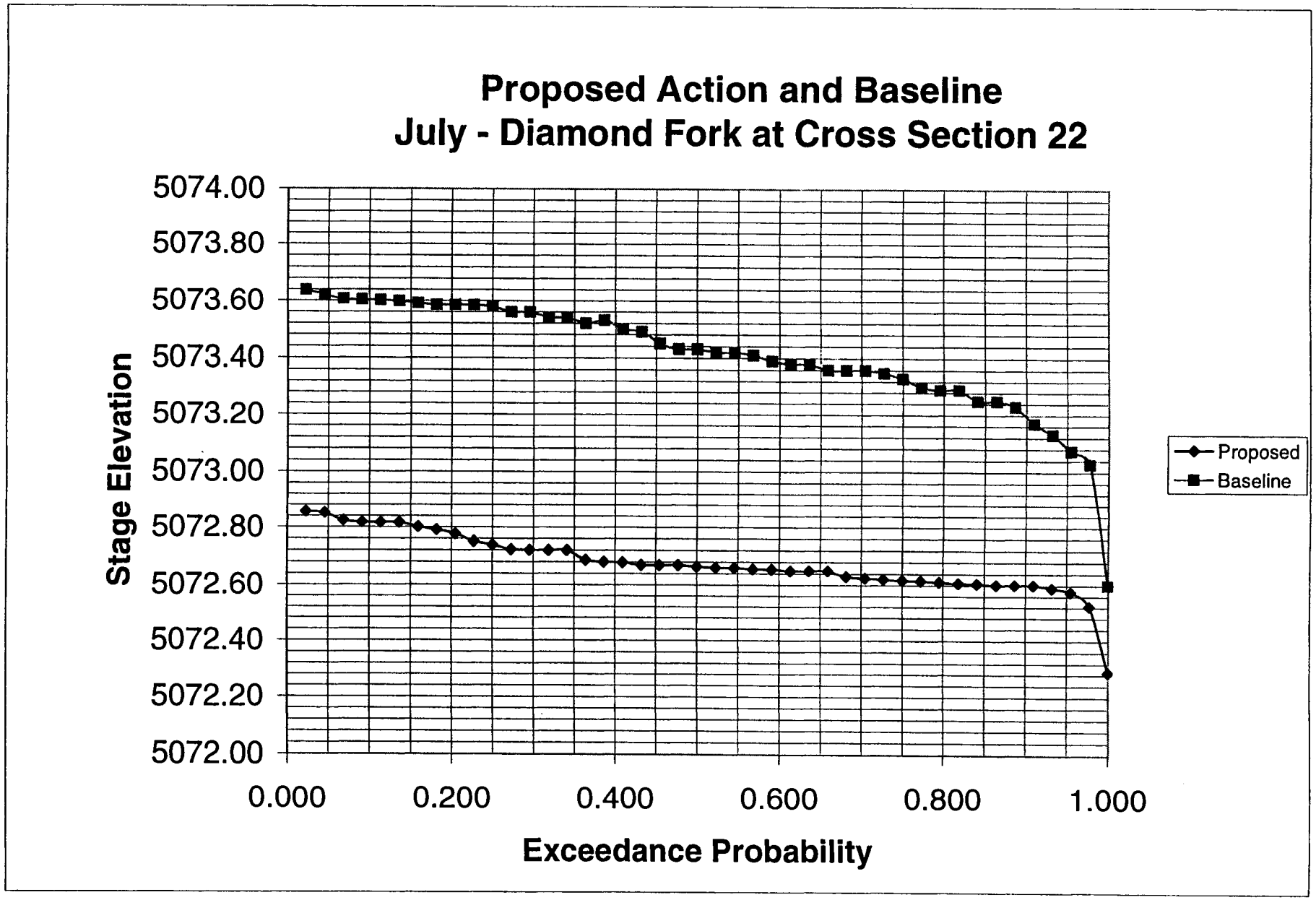
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	137	437	0.023	5058.45	5059.95
July	136	418	0.045	5058.44	5059.88
	130	403	0.068	5058.41	5059.84
	128	400	0.091	5058.39	5059.83
	128	398	0.114	5058.39	5059.82
	128	394	0.136	5058.39	5059.80
	124	386	0.159	5058.37	5059.78
	122	380	0.182	5058.35	5059.77
	118	380	0.205	5058.32	5059.77
	113	379	0.227	5058.28	5059.76
	109	373	0.250	5058.26	5059.74
	107	363	0.273	5058.25	5059.70
	107	359	0.295	5058.25	5059.69
	106	354	0.318	5058.24	5059.67
	105	353	0.341	5058.23	5059.67
	102	346	0.364	5058.21	5059.64
	100	345	0.386	5058.19	5059.64
	99	334	0.409	5058.18	5059.60
	98	330	0.432	5058.17	5059.59
	97	315	0.455	5058.17	5059.52
	97	310	0.477	5058.17	5059.50
	96	309	0.500	5058.16	5059.49
	96	307	0.523	5058.16	5059.49
	95	300	0.545	5058.16	5059.47
	94	297	0.568	5058.15	5059.46
	94	294	0.591	5058.15	5059.42
	93	291	0.614	5058.14	5059.42
	93	291	0.636	5058.14	5059.42
	93	285	0.659	5058.14	5059.39
	90	284	0.682	5058.10	5059.37
	90	284	0.705	5058.10	5059.37
	89	280	0.727	5058.09	5059.36
	88	270	0.750	5058.08	5059.32
	88	260	0.773	5058.08	5059.27
	87	259	0.795	5058.08	5059.26
	87	258	0.818	5058.08	5059.25
	87	245	0.841	5058.08	5059.19
	84	241	0.864	5058.06	5059.21
	84	233	0.886	5058.06	5059.16
	84	214	0.909	5058.06	5059.05
	83	205	0.932	5058.06	5058.98
	81	189	0.955	5058.04	5058.85
	72	178	0.977	5057.97	5058.77
	38	86	1.000	5057.61	5058.07


Proposed Action and Baseline
July - Diamond Fork at Cross Section 20
5060.00
5059.50
5059.00
5058.50
5058.00
5057.50
5057.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

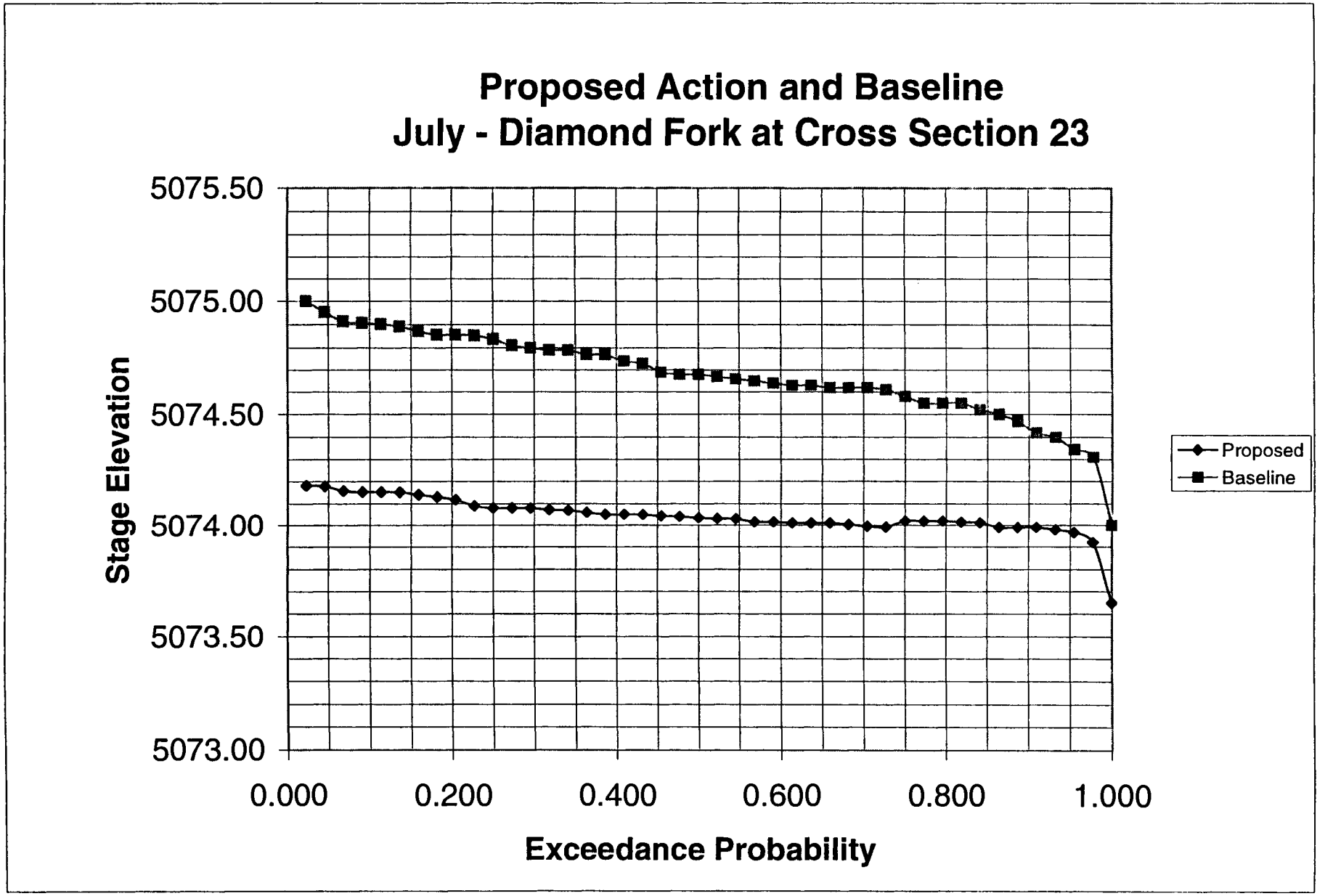
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	137	437	0.023	5068.55	5069.19
July	136	418	0.045	5068.55	5069.15
	130	403	0.068	5068.52	5069.14
	128	400	0.091	5068.52	5069.14
	128	398	0.114	5068.52	5069.13
	128	394	0.136	5068.51	5069.13
	124	386	0.159	5068.50	5069.13
	122	380	0.182	5068.49	5069.13
	118	380	0.205	5068.47	5069.13
	113	379	0.227	5068.44	5069.13
	109	373	0.250	5068.43	5069.13
	107	363	0.273	5068.42	5069.12
	107	359	0.295	5068.42	5069.12
	106	354	0.318	5068.41	5069.12
	105	353	0.341	5068.41	5069.12
	102	346	0.364	5068.40	5069.12
	100	345	0.386	5068.38	5069.12
	99	334	0.409	5068.37	5069.12
	98	330	0.432	5068.37	5069.12
	97	315	0.455	5068.36	5069.11
	97	310	0.477	5068.36	5069.10
	96	309	0.500	5068.36	5069.09
	96	307	0.523	5068.36	5069.09
	95	300	0.545	5068.35	5069.07
	94	297	0.568	5068.35	5069.06
	94	294	0.591	5068.35	5069.05
	93	291	0.614	5068.34	5069.05
	93	291	0.636	5068.34	5069.05
	93	285	0.659	5068.34	5069.02
	90	284	0.682	5068.34	5069.02
	90	284	0.705	5068.34	5069.02
	89	280	0.727	5068.33	5069.01
	88	270	0.750	5068.32	5068.98
	88	260	0.773	5068.32	5068.95
	87	259	0.795	5068.32	5068.95
	87	258	0.818	5068.32	5068.95
	87	245	0.841	5068.32	5068.91
	84	241	0.864	5068.30	5068.90
	84	233	0.886	5068.30	5068.88
	84	214	0.909	5068.30	5068.83
	83	205	0.932	5068.29	5068.80
	81	189	0.955	5068.28	5068.72
	72	178	0.977	5068.23	5068.69
	38	86	1.000	5067.93	5068.32


Proposed Action and Baseline
July - Diamond Fork at Cross Section 21
5070.00
5069.50
5069.00
5068.50
5068.00
5067.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

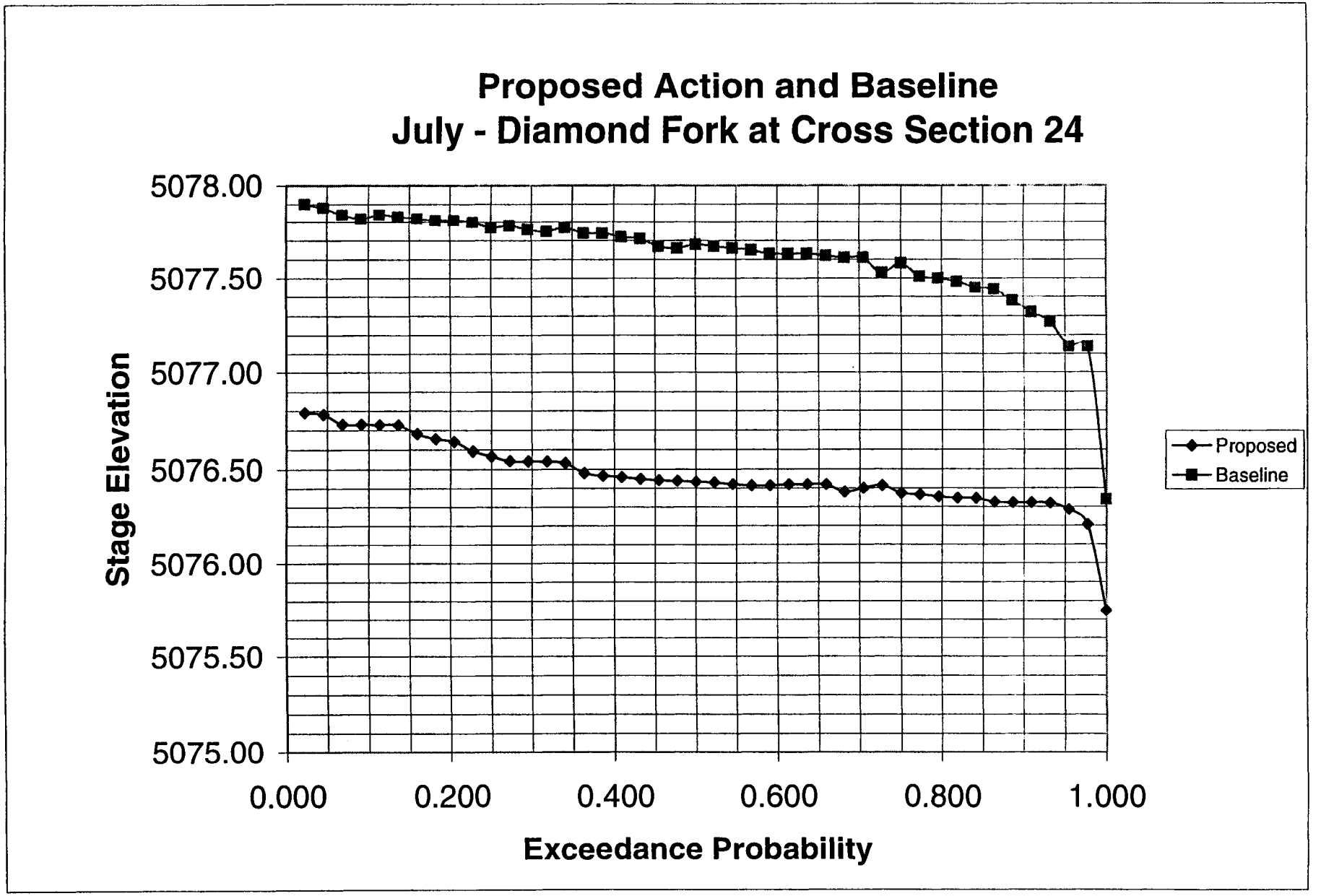
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	137	437	0.023	5072.86	5073.64
July	136	418	0.045	5072.85	5073.62
	130	403	0.068	5072.82	5073.61
	128	400	0.091	5072.82	5073.60
	128	398	0.114	5072.82	5073.60
	128	394	0.136	5072.82	5073.60
	124	386	0.159	5072.80	5073.59
	122	380	0.182	5072.79	5073.59
	118	380	0.205	5072.78	5073.59
	113	379	0.227	5072.75	5073.58
	109	373	0.250	5072.74	5073.58
	107	363	0.273	5072.72	5073.56
	107	359	0.295	5072.72	5073.56
	106	354	0.318	5072.72	5073.54
	105	353	0.341	5072.72	5073.54
	102	346	0.364	5072.69	5073.52
	100	345	0.386	5072.68	5073.53
	99	334	0.409	5072.68	5073.50
	98	330	0.432	5072.67	5073.49
	97	315	0.455	5072.67	5073.45
	97	310	0.477	5072.67	5073.43
	96	309	0.500	5072.66	5073.43
	96	307	0.523	5072.66	5073.42
	95	300	0.545	5072.66	5073.42
	94	297	0.568	5072.66	5073.41
	94	294	0.591	5072.66	5073.39
	93	291	0.614	5072.65	5073.38
	93	291	0.636	5072.65	5073.38
	93	285	0.659	5072.65	5073.36
	90	284	0.682	5072.63	5073.36
	90	284	0.705	5072.63	5073.36
	89	280	0.727	5072.62	5073.35
	88	270	0.750	5072.62	5073.33
	88	260	0.773	5072.62	5073.30
	87	259	0.795	5072.61	5073.29
	87	258	0.818	5072.61	5073.29
	87	245	0.841	5072.61	5073.25
	84	241	0.864	5072.60	5073.25
	84	233	0.886	5072.60	5073.23
	84	214	0.909	5072.60	5073.17
	83	205	0.932	5072.59	5073.13
	81	189	0.955	5072.58	5073.08
	72	178	0.977	5072.52	5073.03
	38	86	1.000	5072.29	5072.60


Proposed Action and Baseline
July - Diamond Fork at Cross Section 22
Stage Elevation
5074.00
5073.80
5073.60
5073.40
5073.20
5073.00
5072.80
5072.60
5072.40
5072.20
5072.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

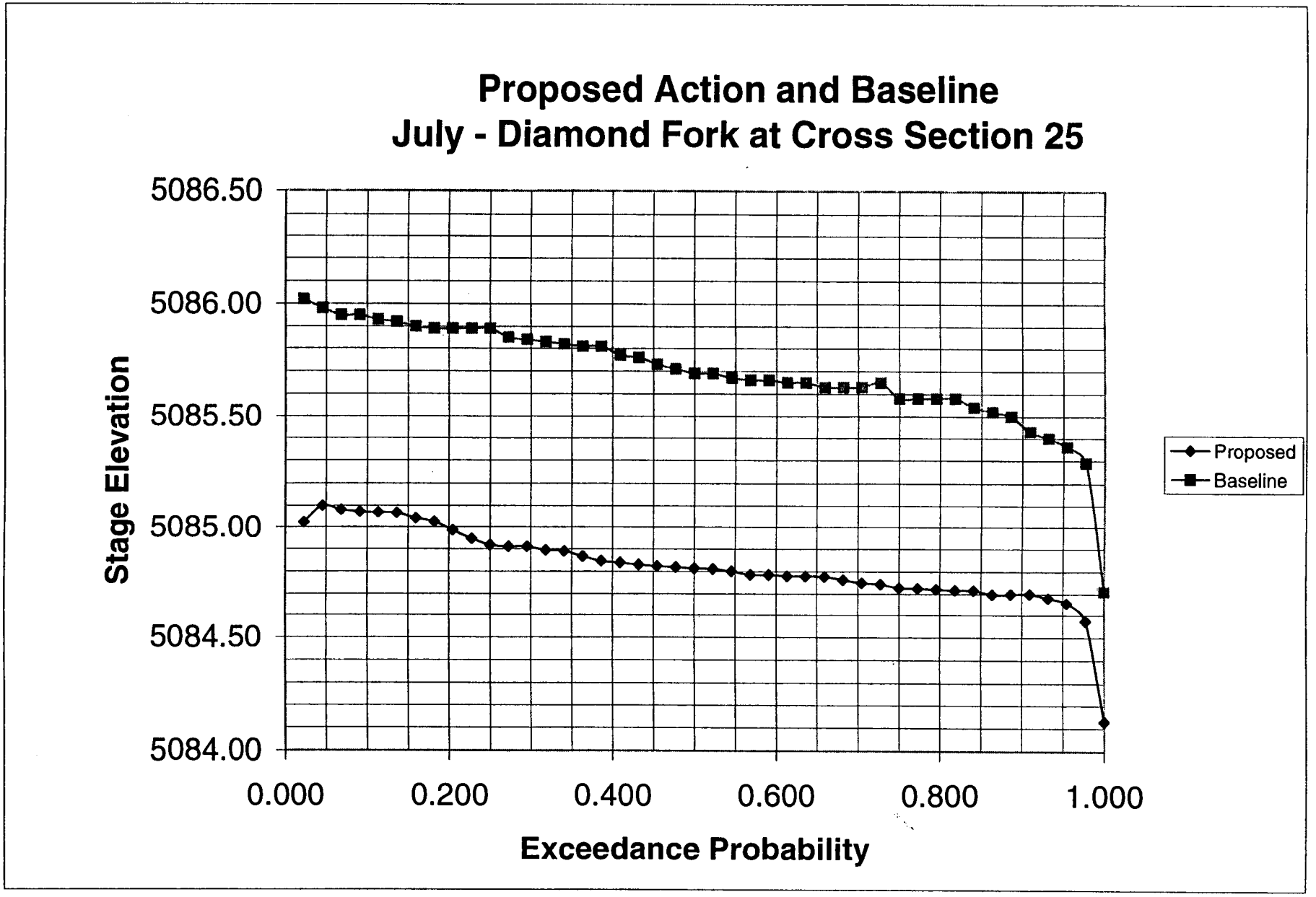
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	137	437	0.023	5074.18	5075.00
July	136	418	0.045	5074.18	5074.95
	130	403	0.068	5074.16	5074.91
	128	400	0.091	5074.15	5074.91
	128	398	0.114	5074.15	5074.90
	128	394	0.136	5074.15	5074.89
	124	386	0.159	5074.14	5074.87
	122	380	0.182	5074.13	5074.86
	118	380	0.205	5074.12	5074.86
	113	379	0.227	5074.09	5074.85
	109	373	0.250	5074.08	5074.84
	107	363	0.273	5074.08	5074.81
	107	359	0.295	5074.08	5074.80
	106	354	0.318	5074.07	5074.79
	105	353	0.341	5074.07	5074.79
	102	346	0.364	5074.06	5074.77
	100	345	0.386	5074.05	5074.77
	99	334	0.409	5074.05	5074.74
	98	330	0.432	5074.05	5074.73
	97	315	0.455	5074.04	5074.69
	97	310	0.477	5074.04	5074.68
	96	309	0.500	5074.03	5074.68
	96	307	0.523	5074.03	5074.67
	95	300	0.545	5074.03	5074.66
	94	297	0.568	5074.02	5074.65
	94	294	0.591	5074.02	5074.64
	93	291	0.614	5074.01	5074.63
	93	291	0.636	5074.01	5074.63
	93	285	0.659	5074.01	5074.62
	90	284	0.682	5074.00	5074.62
	90	284	0.705	5074.00	5074.62
	89	280	0.727	5073.99	5074.61
	88	270	0.750	5074.02	5074.58
	88	260	0.773	5074.02	5074.55
	87	259	0.795	5074.02	5074.55
	87	258	0.818	5074.01	5074.55
	87	245	0.841	5074.01	5074.52
	84	241	0.864	5073.99	5074.50
	84	233	0.886	5073.99	5074.47
	84	214	0.909	5073.99	5074.42
	83	205	0.932	5073.98	5074.40
	81	189	0.955	5073.97	5074.35
	72	178	0.977	5073.92	5074.31
	38	86	1.000	5073.65	5074.00


Proposed Action and Baseline
July - Diamond Fork at Cross Section 23
5075.50
5075.00
5074.50
5074.00
5073.50
5073.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

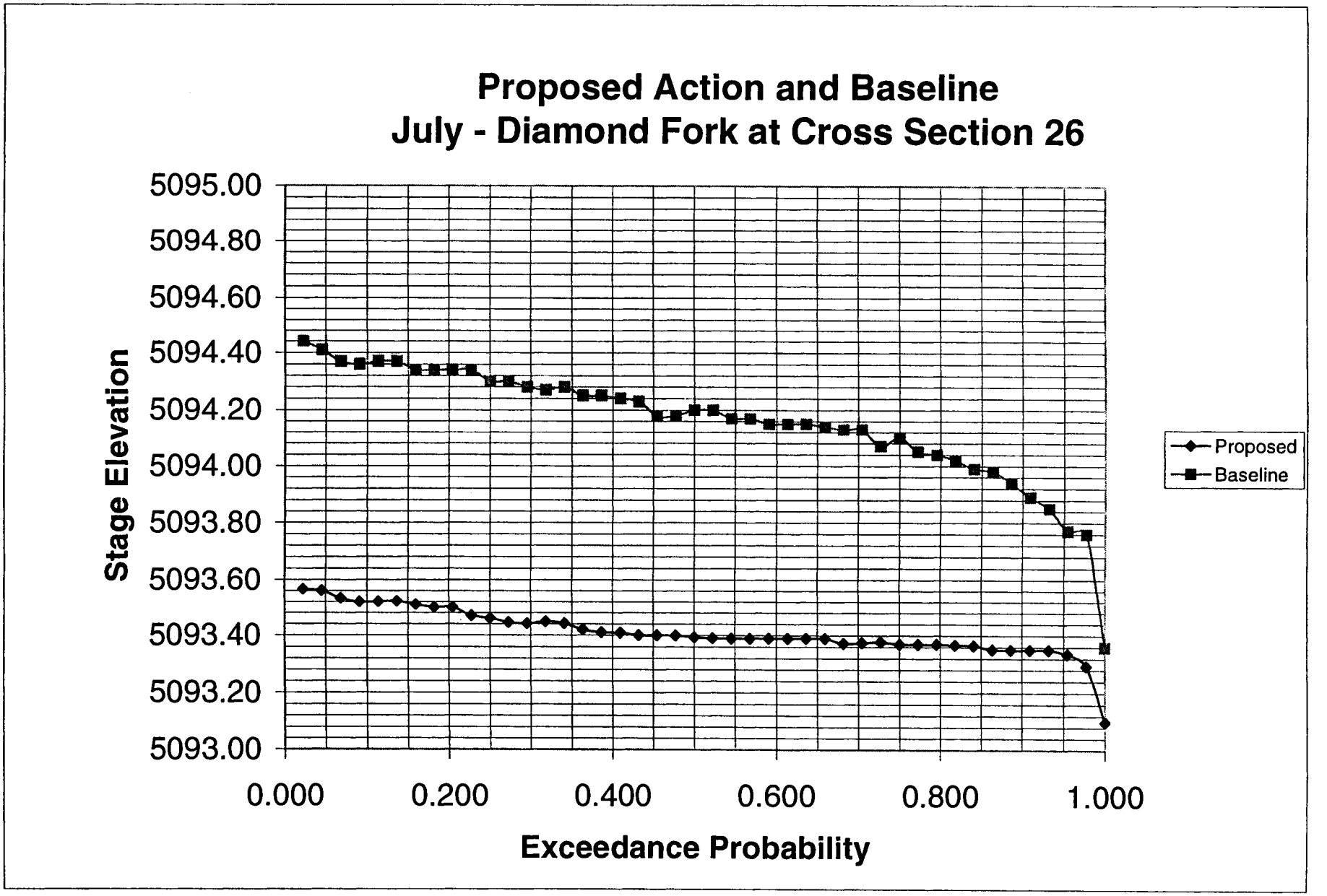
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	137	437	0.023	5076.79	5077.90
July	136	418	0.045	5076.78	5077.88
	130	403	0.068	5076.73	5077.84
	128	400	0.091	5076.73	5077.82
	128	398	0.114	5076.73	5077.84
	128	394	0.136	5076.73	5077.83
	124	386	0.159	5076.68	5077.82
	122	380	0.182	5076.66	5077.81
	118	380	0.205	5076.64	5077.81
	113	379	0.227	5076.59	5077.80
	109	373	0.250	5076.57	5077.77
	107	363	0.273	5076.54	5077.78
	107	359	0.295	5076.54	5077.76
	106	354	0.318	5076.54	5077.75
	105	353	0.341	5076.53	5077.77
	102	346	0.364	5076.48	5077.74
	100	345	0.386	5076.47	5077.74
	99	334	0.409	5076.46	5077.72
	98	330	0.432	5076.45	5077.71
	97	315	0.455	5076.44	5077.67
	97	310	0.477	5076.44	5077.66
	96	309	0.500	5076.43	5077.68
	96	307	0.523	5076.43	5077.67
	95	300	0.545	5076.42	5077.66
	94	297	0.568	5076.41	5077.65
	94	294	0.591	5076.41	5077.63
	93	291	0.614	5076.42	5077.63
	93	291	0.636	5076.42	5077.63
	93	285	0.659	5076.42	5077.62
	90	284	0.682	5076.38	5077.61
	90	284	0.705	5076.40	5077.61
	89	280	0.727	5076.41	5077.53
	88	270	0.750	5076.37	5077.58
	88	260	0.773	5076.37	5077.51
	87	259	0.795	5076.35	5077.50
	87	258	0.818	5076.35	5077.48
	87	245	0.841	5076.35	5077.45
	84	241	0.864	5076.33	5077.44
	84	233	0.886	5076.32	5077.38
	84	214	0.909	5076.32	5077.32
	83	205	0.932	5076.32	5077.27
	81	189	0.955	5076.29	5077.14
	72	178	0.977	5076.21	5077.14
	38	86	1.000	5075.75	5076.34


Proposed Action and Baseline
July - Diamond Fork at Cross Section 24
Stage Elevation
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
5075.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

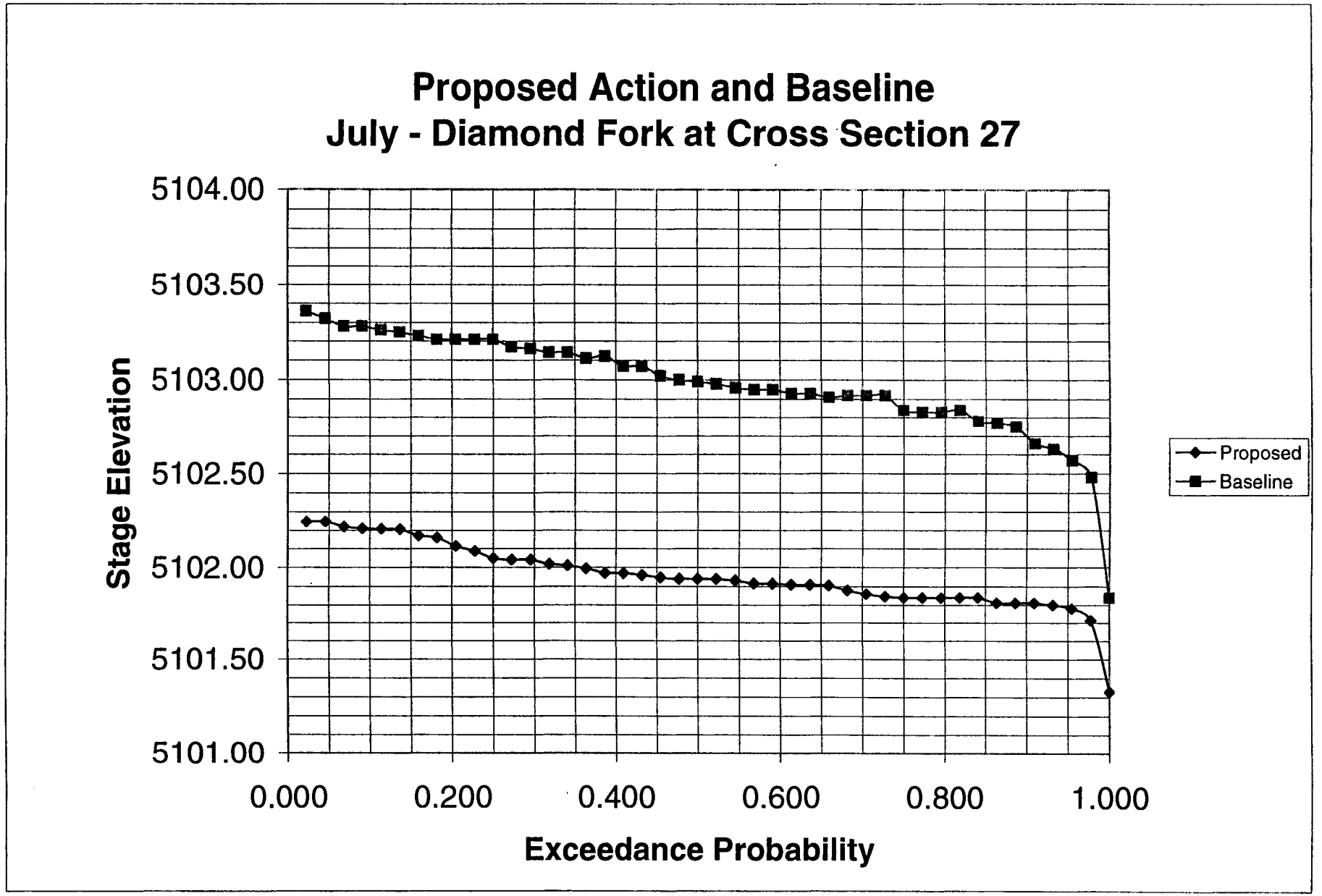
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	137	437	0.023	5085.02	5086.02
July	136	418	0.045	5085.10	5085.98
	130	403	0.068	5085.08	5085.95
	128	400	0.091	5085.07	5085.95
	128	398	0.114	5085.07	5085.93
	128	394	0.136	5085.07	5085.92
	124	386	0.159	5085.04	5085.90
	122	380	0.182	5085.02	5085.89
	118	380	0.205	5084.99	5085.89
	113	379	0.227	5084.95	5085.89
	109	373	0.250	5084.92	5085.89
	107	363	0.273	5084.91	5085.85
	107	359	0.295	5084.91	5085.84
	106	354	0.318	5084.89	5085.83
	105	353	0.341	5084.89	5085.82
	102	346	0.364	5084.87	5085.81
	100	345	0.386	5084.85	5085.81
	99	334	0.409	5084.84	5085.77
	98	330	0.432	5084.83	5085.76
	97	315	0.455	5084.82	5085.73
	97	310	0.477	5084.82	5085.71
	96	309	0.500	5084.81	5085.69
	96	307	0.523	5084.81	5085.69
	95	300	0.545	5084.80	5085.67
	94	297	0.568	5084.79	5085.66
	94	294	0.591	5084.79	5085.66
	93	291	0.614	5084.78	5085.65
	93	291	0.636	5084.78	5085.65
	93	285	0.659	5084.78	5085.63
	90	284	0.682	5084.76	5085.63
	90	284	0.705	5084.75	5085.63
	89	280	0.727	5084.74	5085.65
	88	270	0.750	5084.73	5085.58
	88	260	0.773	5084.73	5085.58
	87	259	0.795	5084.72	5085.58
	87	258	0.818	5084.72	5085.58
	87	245	0.841	5084.72	5085.54
	84	241	0.864	5084.70	5085.52
	84	233	0.886	5084.70	5085.50
	84	214	0.909	5084.70	5085.43
	83	205	0.932	5084.68	5085.40
	81	189	0.955	5084.66	5085.36
	72	178	0.977	5084.57	5085.29
	38	86	1.000	5084.13	5084.71


Proposed Action and Baseline
July - Diamond Fork at Cross Section 25
Stage Elevation
5086.50
5086.00
5085.50
5085.00
5084.50
5084.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

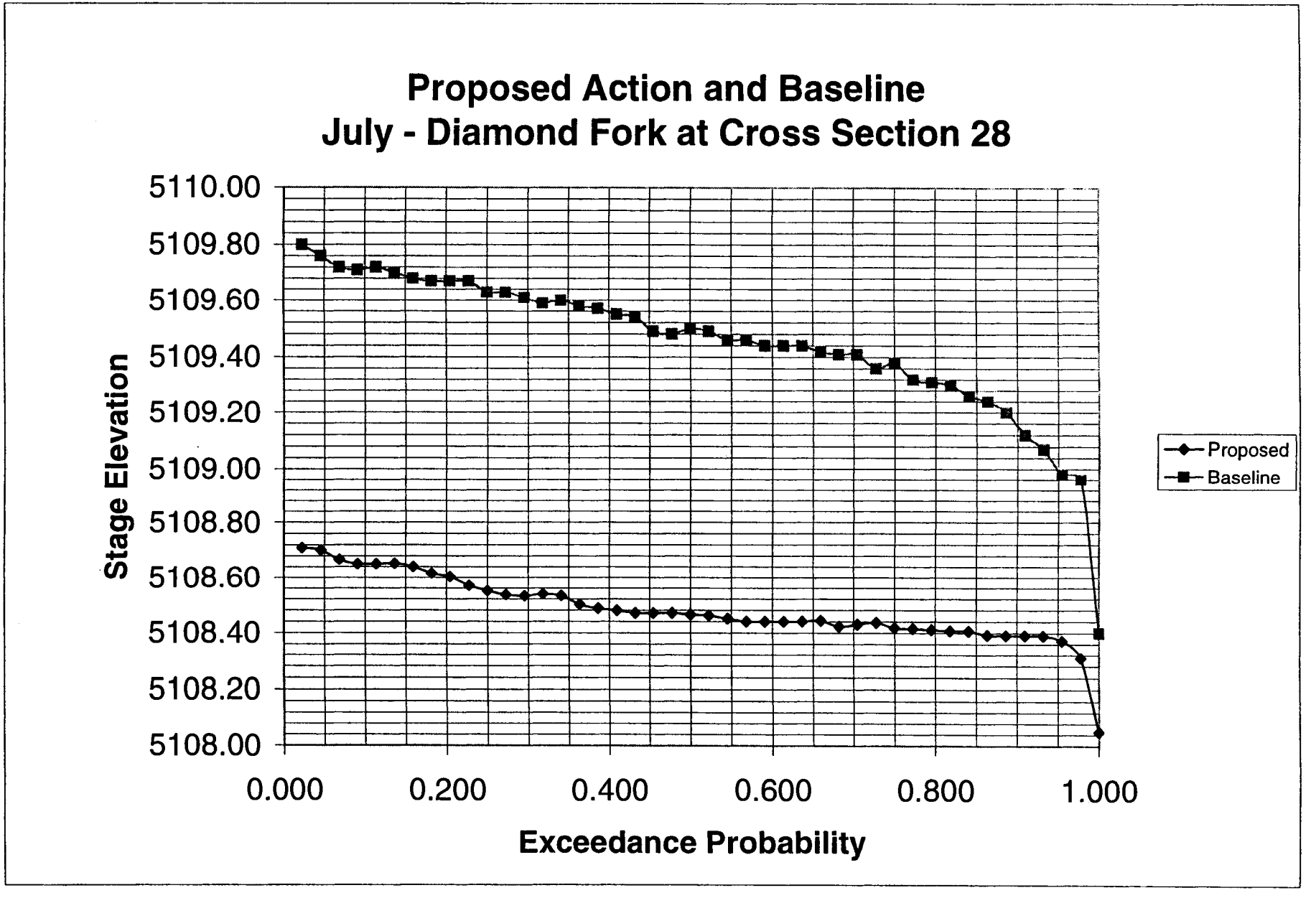
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	137	437	0.023	5093.57	5094.44
July	136	418	0.045	5093.56	5094.41
	130	403	0.068	5093.53	5094.37
	128	400	0.091	5093.52	5094.36
	128	398	0.114	5093.52	5094.37
	128	394	0.136	5093.52	5094.37
	124	386	0.159	5093.51	5094.34
	122	380	0.182	5093.50	5094.34
	118	380	0.205	5093.50	5094.34
	113	379	0.227	5093.47	5094.34
	109	373	0.250	5093.46	5094.30
	107	363	0.273	5093.45	5094.30
	107	359	0.295	5093.44	5094.28
	106	354	0.318	5093.45	5094.27
	105	353	0.341	5093.44	5094.28
	102	346	0.364	5093.42	5094.25
	100	345	0.386	5093.41	5094.25
	99	334	0.409	5093.41	5094.24
	98	330	0.432	5093.40	5094.23
	97	315	0.455	5093.40	5094.18
	97	310	0.477	5093.40	5094.18
	96	309	0.500	5093.39	5094.20
	96	307	0.523	5093.39	5094.20
	95	300	0.545	5093.39	5094.17
	94	297	0.568	5093.39	5094.17
	94	294	0.591	5093.39	5094.15
	93	291	0.614	5093.39	5094.15
	93	291	0.636	5093.39	5094.15
	93	285	0.659	5093.39	5094.14
	90	284	0.682	5093.37	5094.13
	90	284	0.705	5093.37	5094.13
	89	280	0.727	5093.38	5094.07
	88	270	0.750	5093.37	5094.10
	88	260	0.773	5093.37	5094.05
	87	259	0.795	5093.37	5094.04
	87	258	0.818	5093.37	5094.02
	87	245	0.841	5093.37	5093.99
	84	241	0.864	5093.35	5093.98
	84	233	0.886	5093.35	5093.94
	84	214	0.909	5093.35	5093.89
	83	205	0.932	5093.35	5093.85
	81	189	0.955	5093.34	5093.77
	72	178	0.977	5093.29	5093.76
	38	86	1.000	5093.10	5093.36


Proposed Action and Baseline
July - Diamond Fork at Cross Section 26
Stage Elevation
5095.00
5094.80
5094.60
5094.40
5094.20
5094.00
5093.80
5093.60
5093.40
5093.20
5093.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

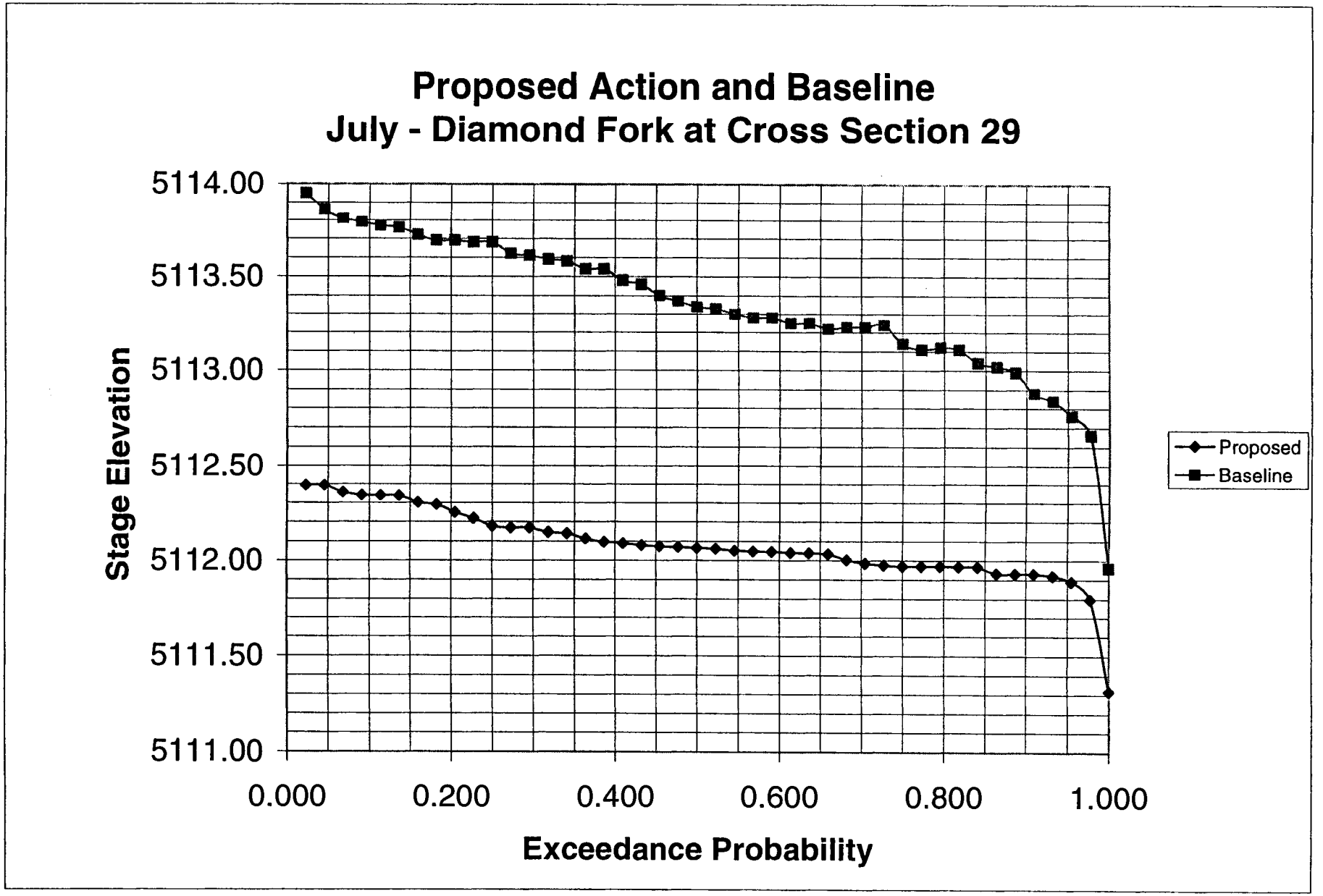
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	137	437	0.023	5102.25	5103.36
July	136	418	0.045	5102.25	5103.32
	130	403	0.068	5102.22	5103.28
	128	400	0.091	5102.21	5103.28
	128	398	0.114	5102.21	5103.26
	128	394	0.136	5102.21	5103.25
	124	386	0.159	5102.17	5103.23
	122	380	0.182	5102.16	5103.21
	118	380	0.205	5102.11	5103.21
	113	379	0.227	5102.09	5103.21
	109	373	0.250	5102.05	5103.21
	107	363	0.273	5102.04	5103.17
	107	359	0.295	5102.04	5103.16
	106	354	0.318	5102.02	5103.14
	105	353	0.341	5102.01	5103.14
	102	346	0.364	5101.99	5103.11
	100	345	0.386	5101.97	5103.12
	99	334	0.409	5101.97	5103.07
	98	330	0.432	5101.96	5103.07
	97	315	0.455	5101.95	5103.02
	97	310	0.477	5101.94	5103.00
	96	309	0.500	5101.94	5102.99
	96	307	0.523	5101.94	5102.98
	95	300	0.545	5101.93	5102.96
	94	297	0.568	5101.92	5102.95
	94	294	0.591	5101.92	5102.95
	93	291	0.614	5101.91	5102.93
	93	291	0.636	5101.91	5102.93
	93	285	0.659	5101.90	5102.91
	90	284	0.682	5101.88	5102.92
	90	284	0.705	5101.86	5102.92
	89	280	0.727	5101.85	5102.92
	88	270	0.750	5101.84	5102.84
	88	260	0.773	5101.84	5102.83
	87	259	0.795	5101.84	5102.83
	87	258	0.818	5101.84	5102.84
	87	245	0.841	5101.84	5102.78
	84	241	0.864	5101.81	5102.77
	84	233	0.886	5101.81	5102.75
	84	214	0.909	5101.81	5102.66
	83	205	0.932	5101.80	5102.63
	81	189	0.955	5101.78	5102.57
	72	178	0.977	5101.71	5102.48
	38	86	1.000	5101.33	5101.84


Proposed Action and Baseline
July - Diamond Fork at Cross Section 27
5104.00
5103.50
5103.00
5102.50
5102.00
5101.50
5101.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

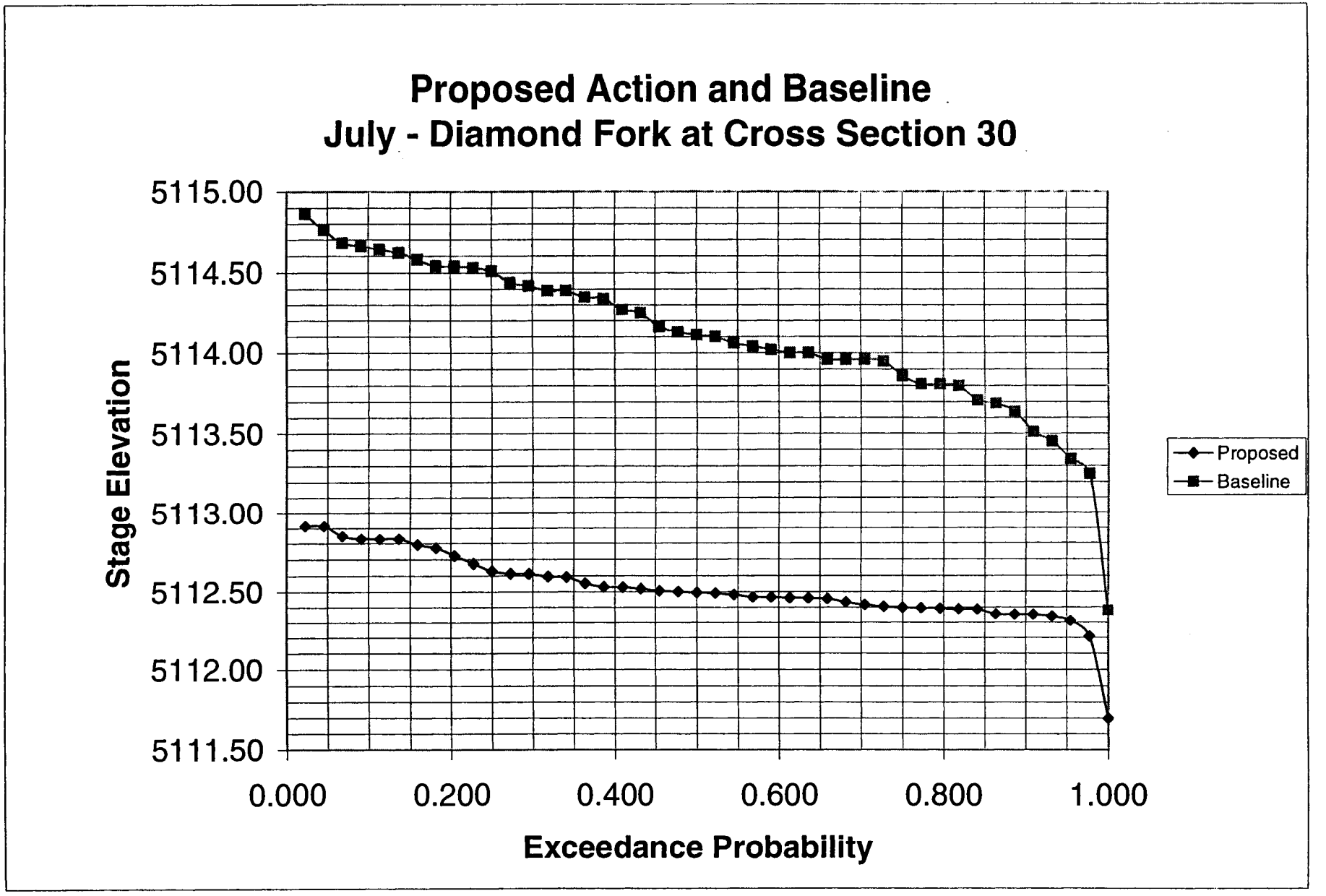
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	137	437	0.023	5108.71	5109.80
July	136	418	0.045	5108.70	5109.76
	130	403	0.068	5108.67	5109.72
	128	400	0.091	5108.65	5109.71
	128	398	0.114	5108.65	5109.72
	128	394	0.136	5108.65	5109.70
	124	386	0.159	5108.64	5109.68
	122	380	0.182	5108.62	5109.67
	118	380	0.205	5108.60	5109.67
	113	379	0.227	5108.57	5109.67
	109	373	0.250	5108.55	5109.63
	107	363	0.273	5108.54	5109.63
	107	359	0.295	5108.53	5109.61
	106	354	0.318	5108.54	5109.59
	105	353	0.341	5108.53	5109.60
	102	346	0.364	5108.50	5109.58
	100	345	0.386	5108.49	5109.57
	99	334	0.409	5108.48	5109.55
	98	330	0.432	5108.47	5109.54
	97	315	0.455	5108.47	5109.49
	97	310	0.477	5108.47	5109.48
	96	309	0.500	5108.46	5109.50
	96	307	0.523	5108.46	5109.49
	95	300	0.545	5108.45	5109.46
	94	297	0.568	5108.44	5109.46
	94	294	0.591	5108.44	5109.44
	93	291	0.614	5108.44	5109.44
	93	291	0.636	5108.44	5109.44
	93	285	0.659	5108.44	5109.42
	90	284	0.682	5108.42	5109.41
	90	284	0.705	5108.43	5109.41
	89	280	0.727	5108.44	5109.36
	88	270	0.750	5108.42	5109.38
	88	260	0.773	5108.42	5109.32
	87	259	0.795	5108.41	5109.31
	87	258	0.818	5108.41	5109.30
	87	245	0.841	5108.41	5109.26
	84	241	0.864	5108.39	5109.24
	84	233	0.886	5108.39	5109.20
	84	214	0.909	5108.39	5109.12
	83	205	0.932	5108.39	5109.07
	81	189	0.955	5108.37	5108.98
	72	178	0.977	5108.31	5108.96
	38	86	1.000	5108.05	5108.40


Proposed Action and Baseline
July - Diamond Fork at Cross Section 28
Stage Elevation
5110.00
5109.80
5109.60
5109.40
5109.20
5109.00
5108.80
5108.60
5108.40
5108.20
5108.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

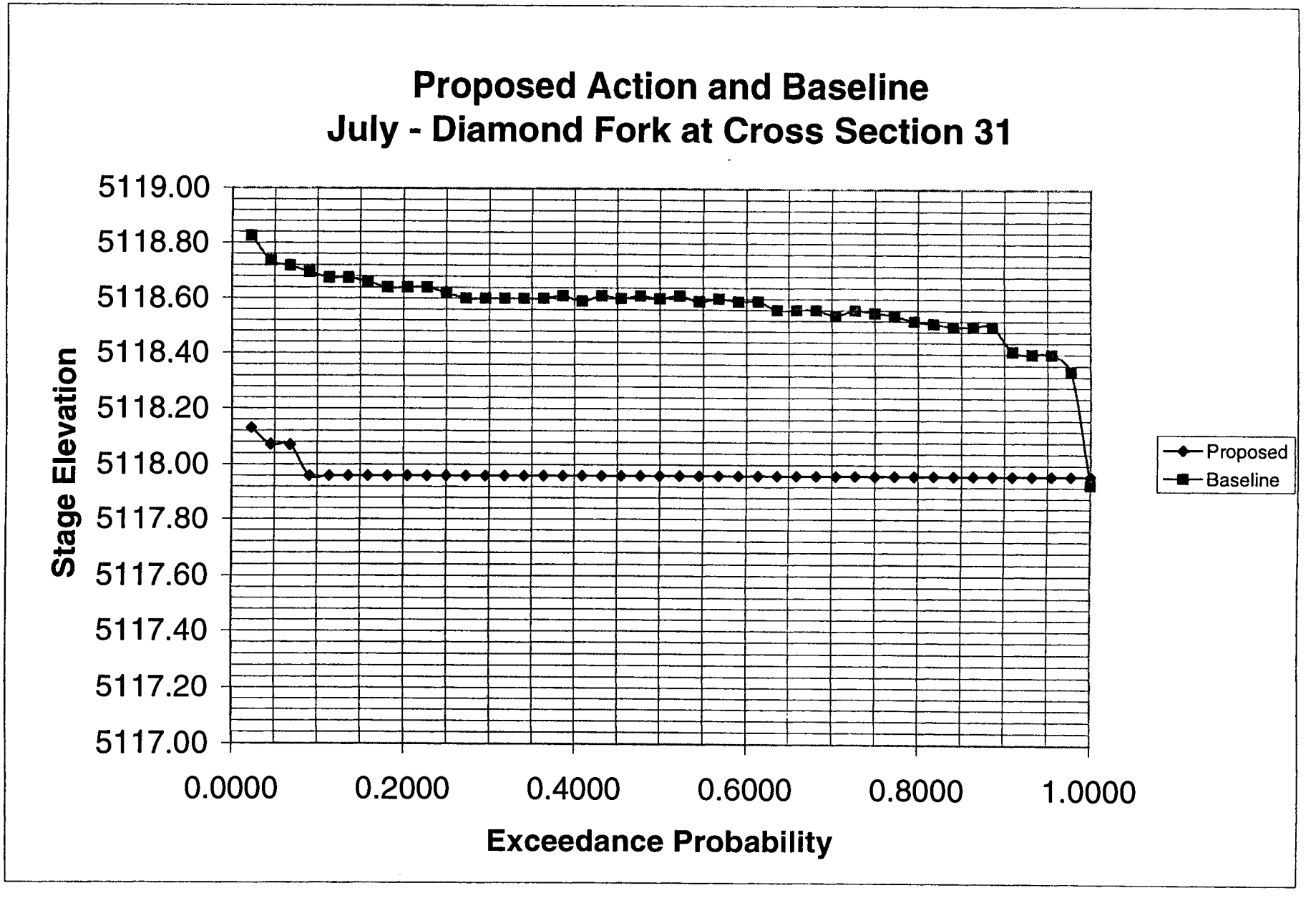
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	137	437	0.023	5112.39	5113.95
July	136	418	0.045	5112.39	5113.86
	130	403	0.068	5112.36	5113.81
	128	400	0.091	5112.34	5113.79
	128	398	0.114	5112.34	5113.77
	128	394	0.136	5112.34	5113.76
	124	386	0.159	5112.30	5113.72
	122	380	0.182	5112.29	5113.69
	118	380	0.205	5112.25	5113.69
	113	379	0.227	5112.22	5113.68
	109	373	0.250	5112.18	5113.68
	107	363	0.273	5112.17	5113.62
	107	359	0.295	5112.17	5113.61
	106	354	0.318	5112.15	5113.59
	105	353	0.341	5112.14	5113.58
	102	346	0.364	5112.11	5113.54
	100	345	0.386	5112.10	5113.54
	99	334	0.409	5112.09	5113.48
	98	330	0.432	5112.08	5113.46
	97	315	0.455	5112.07	5113.40
	97	310	0.477	5112.07	5113.37
	96	309	0.500	5112.06	5113.34
	96	307	0.523	5112.06	5113.33
	95	300	0.545	5112.05	5113.30
	94	297	0.568	5112.05	5113.28
	94	294	0.591	5112.05	5113.28
	93	291	0.614	5112.04	5113.25
	93	291	0.636	5112.04	5113.25
	93	285	0.659	5112.03	5113.22
	90	284	0.682	5112.00	5113.23
	90	284	0.705	5111.99	5113.23
	89	280	0.727	5111.98	5113.24
	88	270	0.750	5111.97	5113.14
	88	260	0.773	5111.97	5113.11
	87	259	0.795	5111.97	5113.12
	87	258	0.818	5111.97	5113.11
	87	245	0.841	5111.97	5113.04
	84	241	0.864	5111.93	5113.02
	84	233	0.886	5111.93	5112.99
	84	214	0.909	5111.93	5112.88
	83	205	0.932	5111.92	5112.84
	81	189	0.955	5111.89	5112.76
	72	178	0.977	5111.80	5112.66
	38	86	1.000	5111.32	5111.96


Proposed Action and Baseline
July - Diamond Fork at Cross Section 29
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

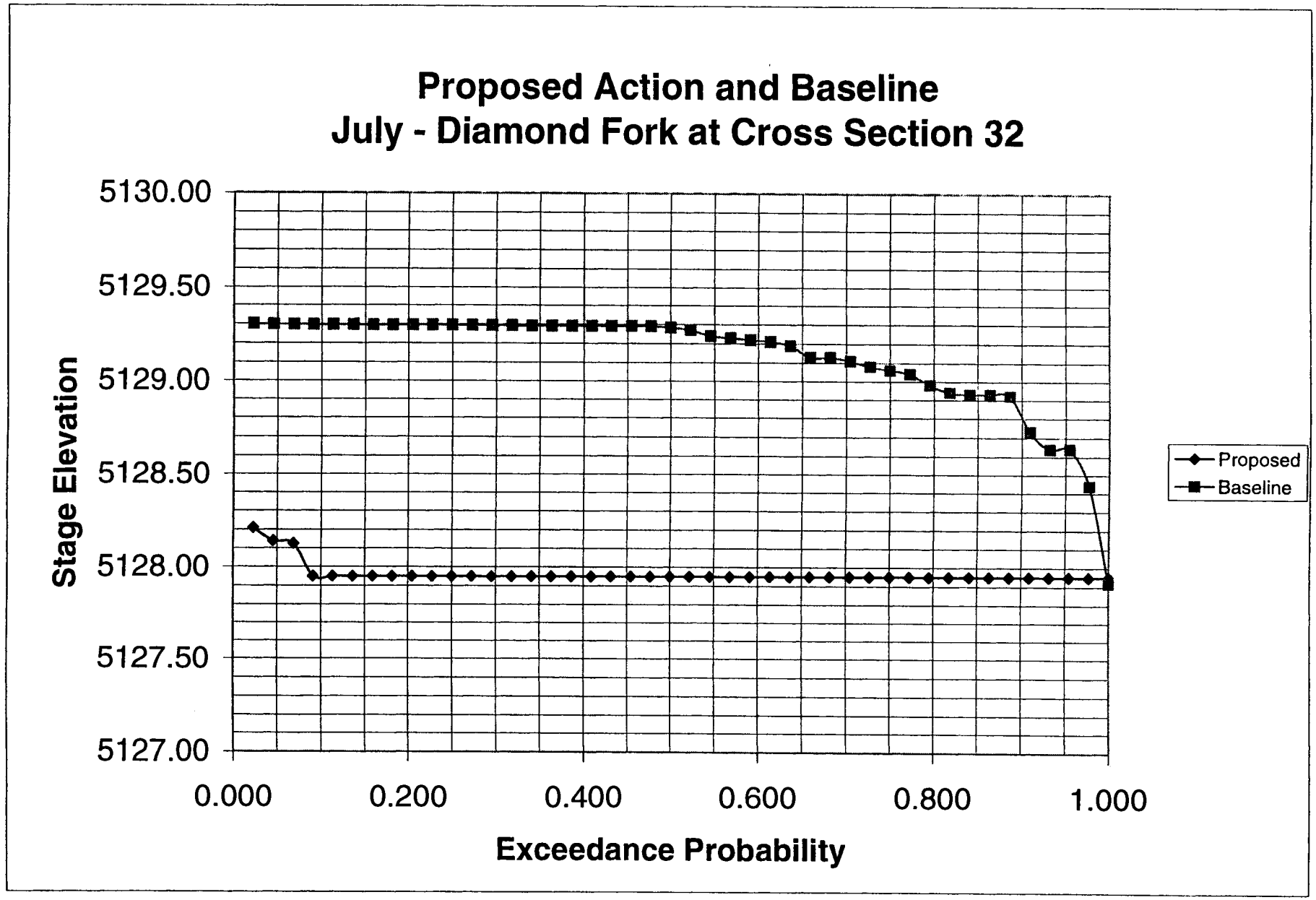
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	137	437	0.023	5112.91	5114.86
July	136	418	0.045	5112.91	5114.76
	130	403	0.068	5112.85	5114.68
	128	400	0.091	5112.83	5114.66
	128	398	0.114	5112.83	5114.64
	128	394	0.136	5112.83	5114.62
	124	386	0.159	5112.79	5114.58
	122	380	0.182	5112.77	5114.54
	118	380	0.205	5112.72	5114.54
	113	379	0.227	5112.67	5114.53
	109	373	0.250	5112.63	5114.51
	107	363	0.273	5112.61	5114.44
	107	359	0.295	5112.61	5114.42
	106	354	0.318	5112.59	5114.39
	105	353	0.341	5112.59	5114.39
	102	346	0.364	5112.55	5114.35
	100	345	0.386	5112.53	5114.34
	99	334	0.409	5112.53	5114.27
	98	330	0.432	5112.52	5114.25
	97	315	0.455	5112.51	5114.16
	97	310	0.477	5112.50	5114.13
	96	309	0.500	5112.49	5114.11
	96	307	0.523	5112.49	5114.10
	95	300	0.545	5112.48	5114.06
	94	297	0.568	5112.47	5114.04
	94	294	0.591	5112.47	5114.02
	93	291	0.614	5112.46	5114.00
	93	291	0.636	5112.46	5114.00
	93	285	0.659	5112.45	5113.96
	90	284	0.682	5112.43	5113.96
	90	284	0.705	5112.42	5113.96
	89	280	0.727	5112.41	5113.95
	88	270	0.750	5112.40	5113.86
	88	260	0.773	5112.40	5113.81
	87	259	0.795	5112.39	5113.81
	87	258	0.818	5112.39	5113.80
	87	245	0.841	5112.39	5113.71
	84	241	0.864	5112.35	5113.69
	84	233	0.886	5112.35	5113.64
	84	214	0.909	5112.35	5113.51
	83	205	0.932	5112.34	5113.45
	81	189	0.955	5112.31	5113.34
	72	178	0.977	5112.21	5113.25
	38	86	1.000	5111.70	5112.38


Proposed Action and Baseline
July - Diamond Fork at Cross Section 30
Stage Elevation
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

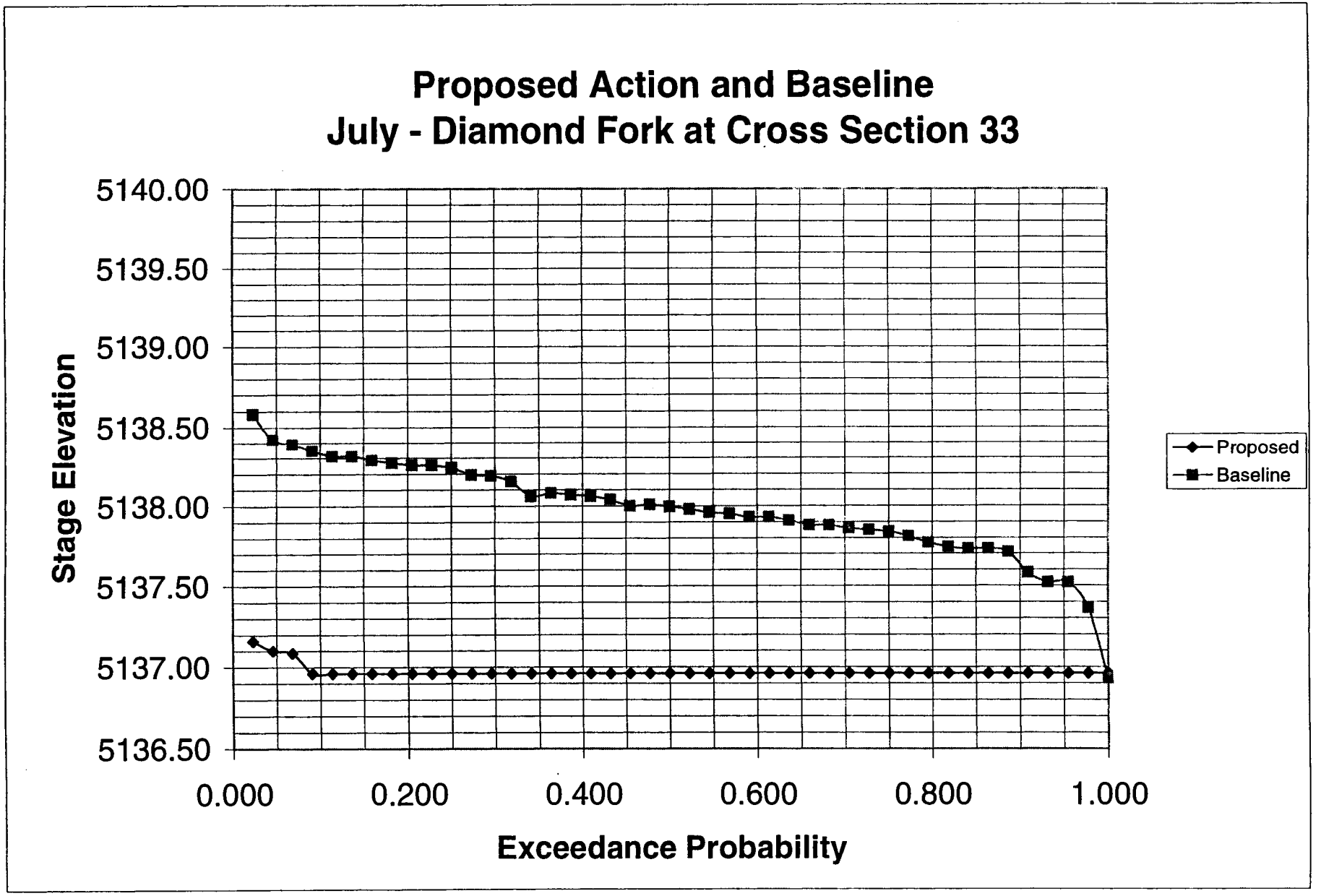
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	113	421	0.0227	5118.13	5118.83
July	103	390	0.0455	5118.07	5118.74
	102	384	0.0682	5118.07	5118.72
	80	376	0.0909	5117.96	5118.69
	80	369	0.1136	5117.96	5118.67
	80	369	0.1364	5117.96	5118.67
	80	364	0.1591	5117.96	5118.66
	80	361	0.1818	5117.96	5118.64
	80	358	0.2045	5117.96	5118.64
	80	358	0.2273	5117.96	5118.64
	80	355	0.2500	5117.96	5118.62
	80	346	0.2727	5117.96	5118.60
	80	345	0.2955	5117.96	5118.60
	80	338	0.3182	5117.96	5118.60
	80	325	0.3409	5117.96	5118.60
	80	324	0.3636	5117.96	5118.60
	80	322	0.3864	5117.96	5118.61
	80	317	0.4091	5117.96	5118.59
	80	309	0.4318	5117.96	5118.61
	80	306	0.4545	5117.96	5118.60
	80	301	0.4773	5117.96	5118.61
	80	298	0.5000	5117.96	5118.60
	80	296	0.5227	5117.96	5118.61
	80	291	0.5455	5117.96	5118.59
	80	289	0.5682	5117.96	5118.60
	80	286	0.5909	5117.96	5118.59
	80	285	0.6136	5117.96	5118.59
	80	280	0.6364	5117.96	5118.56
	80	268	0.6591	5117.96	5118.56
	80	268	0.6818	5117.96	5118.56
	80	263	0.7045	5117.96	5118.54
	80	260	0.7273	5117.96	5118.56
	80	257	0.7500	5117.96	5118.55
	80	252	0.7727	5117.96	5118.54
	80	241	0.7955	5117.96	5118.52
	80	234	0.8182	5117.96	5118.51
	80	231	0.8409	5117.96	5118.50
	80	231	0.8636	5117.96	5118.50
	80	229	0.8864	5117.96	5118.50
	80	195	0.9091	5117.96	5118.41
	80	181	0.9318	5117.96	5118.40
	80	181	0.9545	5117.96	5118.40
	80	151	0.9773	5117.96	5118.34
	80	75	1.0000	5117.96	5117.93


Proposed Action and Baseline
July - Diamond Fork at Cross Section 31
Stage Elevation
5119.00
5118.80
5118.60
5118.40
5118.20
5118.00
5117.80
5117.60
5117.40
5117.20
5117.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

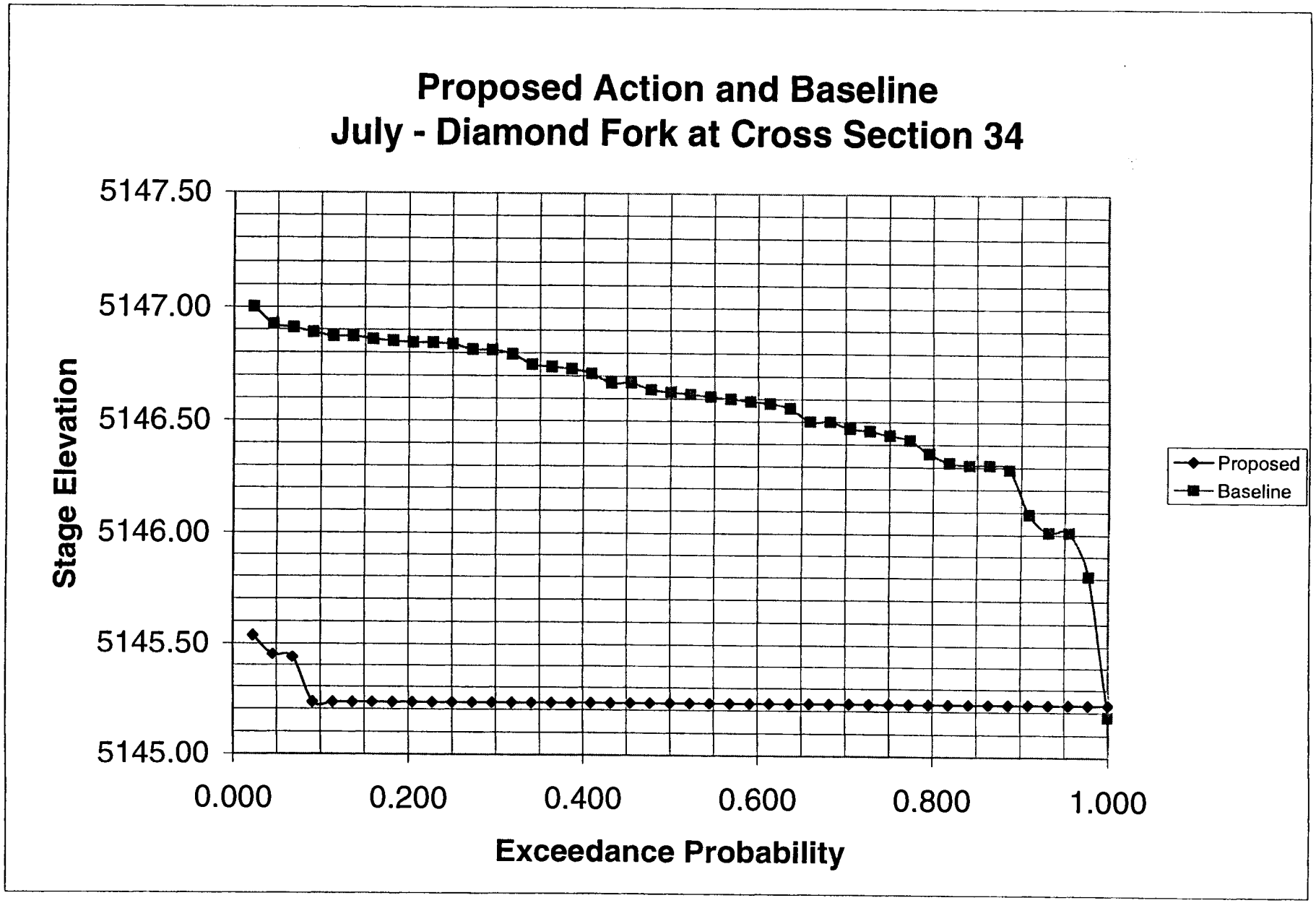
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	113	421	0.023	5128.21	5129.30
July	103	390	0.045	5128.14	5129.30
	102	384	0.068	5128.13	5129.30
	80	376	0.091	5127.95	5129.30
	80	369	0.114	5127.95	5129.29
	80	369	0.136	5127.95	5129.29
	80	364	0.159	5127.95	5129.29
	80	361	0.182	5127.95	5129.29
	80	358	0.205	5127.95	5129.29
	80	358	0.227	5127.95	5129.29
	80	355	0.250	5127.95	5129.29
	80	346	0.273	5127.95	5129.29
	80	345	0.295	5127.95	5129.29
	80	338	0.318	5127.95	5129.29
	80	325	0.341	5127.95	5129.29
	80	324	0.364	5127.95	5129.29
	80	322	0.386	5127.95	5129.29
	80	317	0.409	5127.95	5129.29
	80	309	0.432	5127.95	5129.29
	80	306	0.455	5127.95	5129.29
	80	301	0.477	5127.95	5129.29
	80	298	0.500	5127.95	5129.28
	80	296	0.523	5127.95	5129.27
	80	291	0.545	5127.95	5129.24
	80	289	0.568	5127.95	5129.23
	80	286	0.591	5127.95	5129.22
	80	285	0.614	5127.95	5129.21
	80	280	0.636	5127.95	5129.19
	80	268	0.659	5127.95	5129.13
	80	268	0.682	5127.95	5129.13
	80	263	0.705	5127.95	5129.11
	80	260	0.727	5127.95	5129.08
	80	257	0.750	5127.95	5129.06
	80	252	0.773	5127.95	5129.04
	80	241	0.795	5127.95	5128.98
	80	234	0.818	5127.95	5128.94
	80	231	0.841	5127.95	5128.93
	80	231	0.864	5127.95	5128.93
	80	229	0.886	5127.95	5128.92
	80	195	0.909	5127.95	5128.73
	80	181	0.932	5127.95	5128.64
	80	181	0.955	5127.95	5128.64
	80	151	0.977	5127.95	5128.44
	80	75	1.000	5127.95	5127.92


Proposed Action and Baseline
July - Diamond Fork at Cross Section 32
5130.00
5129.50
5129.00
5128.50
5128.00
5127.50
5127.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

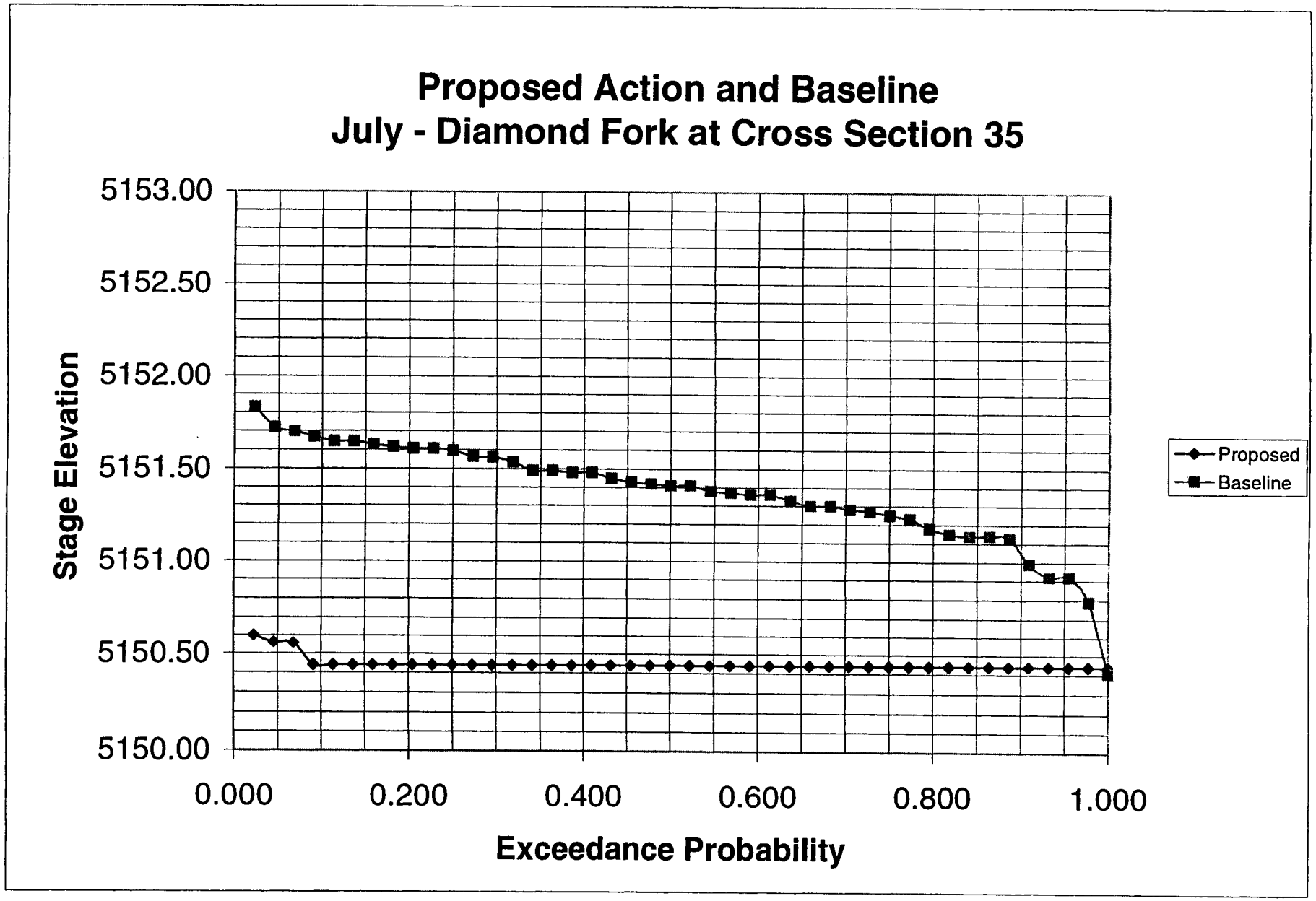
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	113	421	0.023	5137.16	5138.58
July	103	390	0.045	5137.10	5138.42
	102	384	0.068	5137.09	5138.39
	80	376	0.091	5136.96	5138.35
	80	369	0.114	5136.96	5138.31
	80	369	0.136	5136.96	5138.31
	80	364	0.159	5136.96	5138.29
	80	361	0.182	5136.96	5138.27
	80	358	0.205	5136.96	5138.26
	80	358	0.227	5136.96	5138.26
	80	355	0.250	5136.96	5138.24
	80	346	0.273	5136.96	5138.19
	80	345	0.295	5136.96	5138.19
	80	338	0.318	5136.96	5138.15
	80	325	0.341	5136.96	5138.06
	80	324	0.364	5136.96	5138.08
	80	322	0.386	5136.96	5138.07
	80	317	0.409	5136.96	5138.06
	80	309	0.432	5136.96	5138.04
	80	306	0.455	5136.96	5138.00
	80	301	0.477	5136.96	5138.01
	80	298	0.500	5136.96	5138.00
	80	296	0.523	5136.96	5137.98
	80	291	0.545	5136.96	5137.96
	80	289	0.568	5136.96	5137.95
	80	286	0.591	5136.96	5137.93
	80	285	0.614	5136.96	5137.93
	80	280	0.636	5136.96	5137.91
	80	268	0.659	5136.96	5137.88
	80	268	0.682	5136.96	5137.88
	80	263	0.705	5136.96	5137.86
	80	260	0.727	5136.96	5137.85
	80	257	0.750	5136.96	5137.84
	80	252	0.773	5136.96	5137.81
	80	241	0.795	5136.96	5137.77
	80	234	0.818	5136.96	5137.74
	80	231	0.841	5136.96	5137.73
	80	231	0.864	5136.96	5137.73
	80	229	0.886	5136.96	5137.71
	80	195	0.909	5136.96	5137.58
	80	181	0.932	5136.96	5137.52
	80	181	0.955	5136.96	5137.52
	80	151	0.977	5136.96	5137.36
	80	75	1.000	5136.96	5136.93


Proposed Action and Baseline
July - Diamond Fork at Cross Section 33
Stage Elevation
5140.00
5139.50
5139.00
5138.50
5138.00
5137.50
5137.00
5136.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

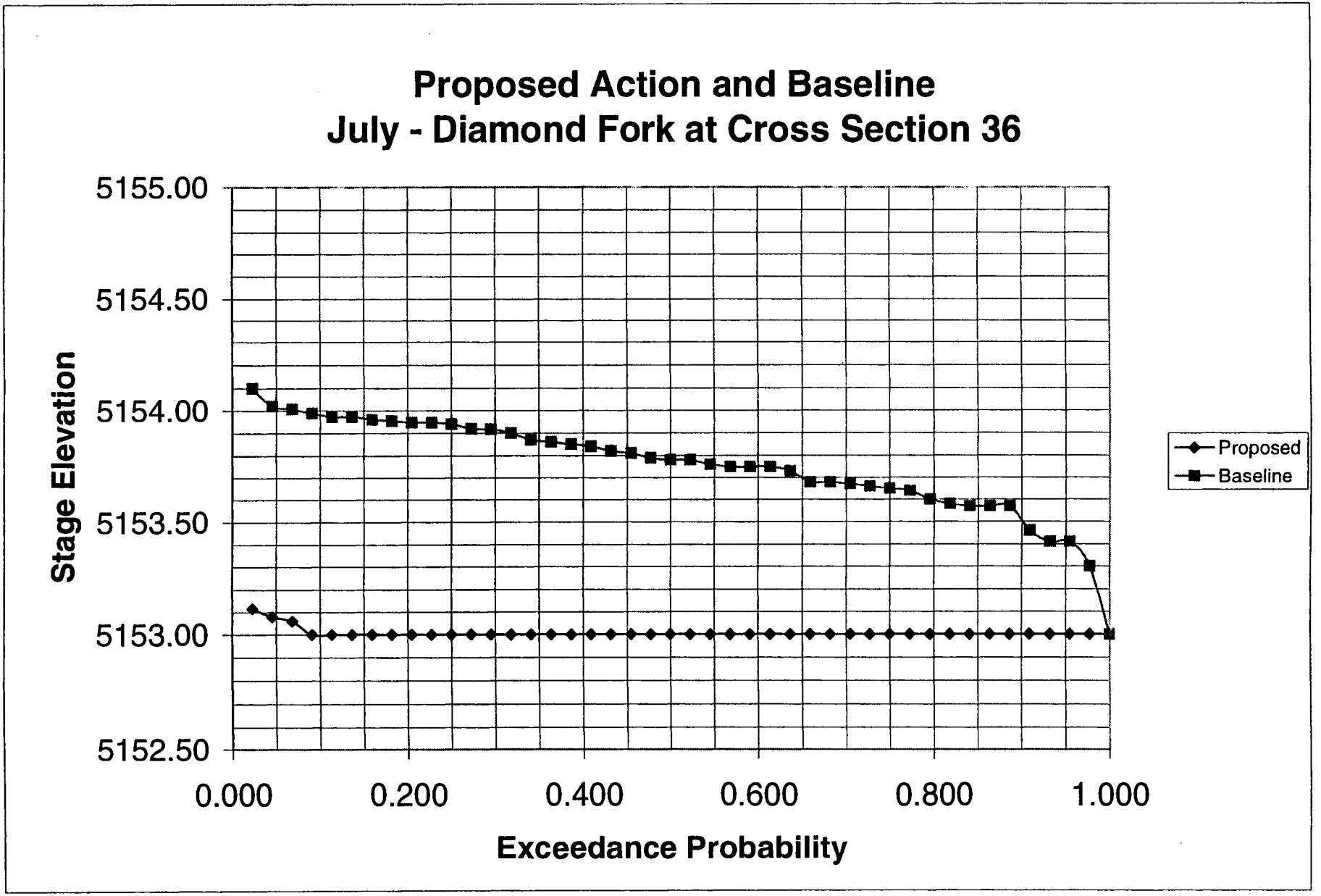
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
34	113	421	0.023	5145.54	5147.00
July	103	390	0.045	5145.45	5146.92
	102	384	0.068	5145.44	5146.91
	80	376	0.091	5145.23	5146.89
	80	369	0.114	5145.23	5146.87
	80	369	0.136	5145.23	5146.87
	80	364	0.159	5145.23	5146.86
	80	361	0.182	5145.23	5146.85
	80	358	0.205	5145.23	5146.84
	80	358	0.227	5145.23	5146.84
	80	355	0.250	5145.23	5146.84
	80	346	0.273	5145.23	5146.81
	80	345	0.295	5145.23	5146.81
	80	338	0.318	5145.23	5146.79
	80	325	0.341	5145.23	5146.75
	80	324	0.364	5145.23	5146.74
	80	322	0.386	5145.23	5146.73
	80	317	0.409	5145.23	5146.71
	80	309	0.432	5145.23	5146.67
	80	306	0.455	5145.23	5146.67
	80	301	0.477	5145.23	5146.64
	80	298	0.500	5145.23	5146.63
	80	296	0.523	5145.23	5146.62
	80	291	0.545	5145.23	5146.61
	80	289	0.568	5145.23	5146.60
	80	286	0.591	5145.23	5146.59
	80	285	0.614	5145.23	5146.58
	80	280	0.636	5145.23	5146.56
	80	268	0.659	5145.23	5146.50
	80	268	0.682	5145.23	5146.50
	80	263	0.705	5145.23	5146.47
	80	260	0.727	5145.23	5146.46
	80	257	0.750	5145.23	5146.44
	80	252	0.773	5145.23	5146.42
	80	241	0.795	5145.23	5146.36
	80	234	0.818	5145.23	5146.32
	80	231	0.841	5145.23	5146.31
	80	231	0.864	5145.23	5146.31
	80	229	0.886	5145.23	5146.29
	80	195	0.909	5145.23	5146.09
	80	181	0.932	5145.23	5146.01
	80	181	0.955	5145.23	5146.01
	80	151	0.977	5145.23	5145.81
	80	75	1.000	5145.23	5145.18


Proposed Action and Baseline
July - Diamond Fork at Cross Section 34
5147.50
5147.00
5146.50
5146.00
5145.50
5145.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

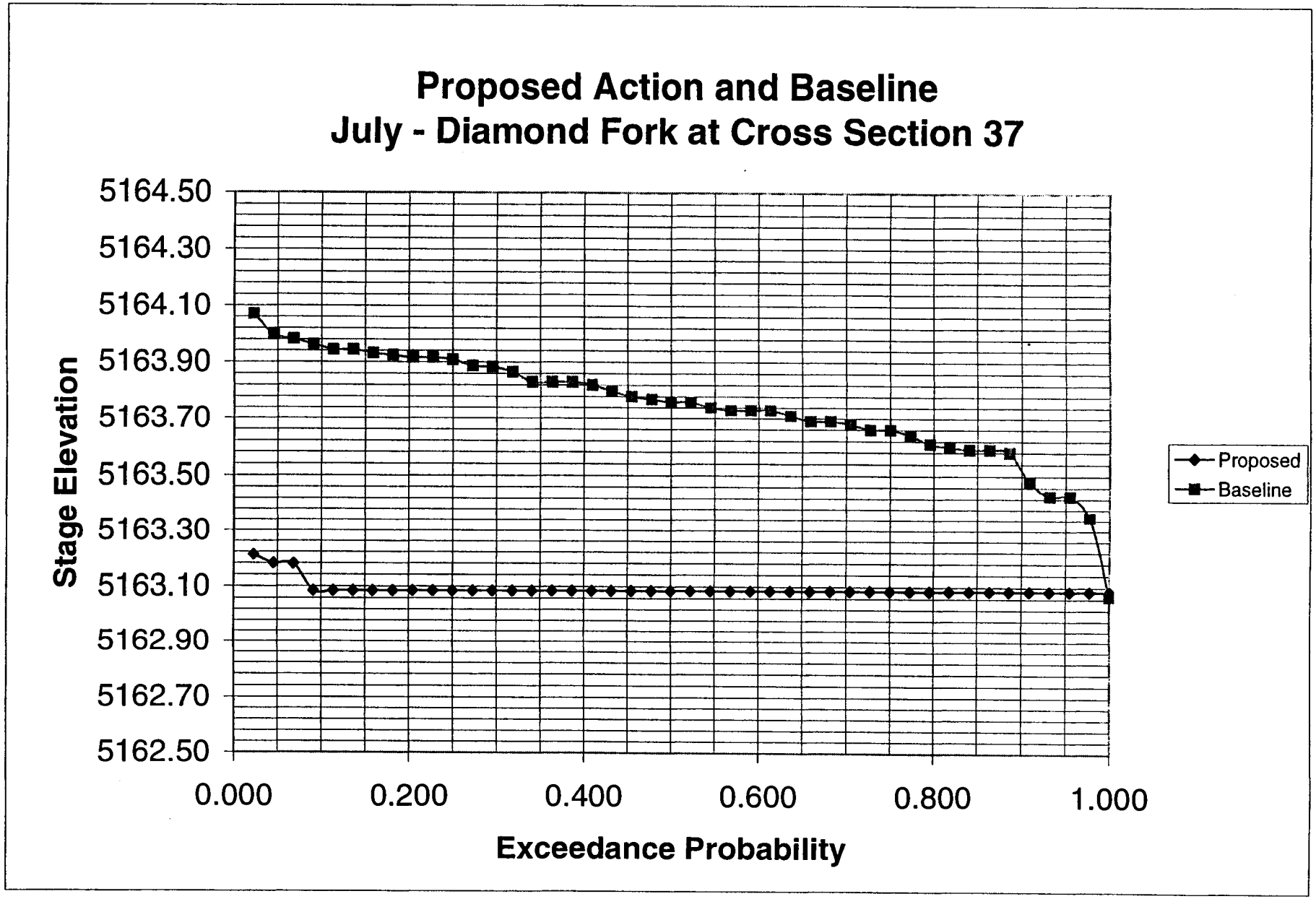
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	113	421	0.023	5150.60	5151.83
July	103	390	0.045	5150.56	5151.72
	102	384	0.068	5150.56	5151.70
	80	376	0.091	5150.44	5151.67
	80	369	0.114	5150.44	5151.64
	80	369	0.136	5150.44	5151.64
	80	364	0.159	5150.44	5151.63
	80	361	0.182	5150.44	5151.62
	80	358	0.205	5150.44	5151.61
	80	358	0.227	5150.44	5151.61
	80	355	0.250	5150.44	5151.60
	80	346	0.273	5150.44	5151.56
	80	345	0.295	5150.44	5151.56
	80	338	0.318	5150.44	5151.54
	80	325	0.341	5150.44	5151.49
	80	324	0.364	5150.44	5151.49
	80	322	0.386	5150.44	5151.48
	80	317	0.409	5150.44	5151.48
	80	309	0.432	5150.44	5151.45
	80	306	0.455	5150.44	5151.43
	80	301	0.477	5150.44	5151.42
	80	298	0.500	5150.44	5151.41
	80	296	0.523	5150.44	5151.41
	80	291	0.545	5150.44	5151.38
	80	289	0.568	5150.44	5151.37
	80	286	0.591	5150.44	5151.36
	80	285	0.614	5150.44	5151.36
	80	280	0.636	5150.44	5151.33
	80	268	0.659	5150.44	5151.30
	80	268	0.682	5150.44	5151.30
	80	263	0.705	5150.44	5151.28
	80	260	0.727	5150.44	5151.27
	80	257	0.750	5150.44	5151.25
	80	252	0.773	5150.44	5151.23
	80	241	0.795	5150.44	5151.18
	80	234	0.818	5150.44	5151.15
	80	231	0.841	5150.44	5151.14
	80	231	0.864	5150.44	5151.14
	80	229	0.886	5150.44	5151.13
	80	195	0.909	5150.44	5150.99
	80	181	0.932	5150.44	5150.92
	80	181	0.955	5150.44	5150.92
	80	151	0.977	5150.44	5150.79
	80	75	1.000	5150.44	5150.41


Proposed Action and Baseline
July - Diamond Fork at Cross Section 35
Stage Elevation
5153.00
5152.50
5152.00
5151.50
5151.00
5150.50
5150.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

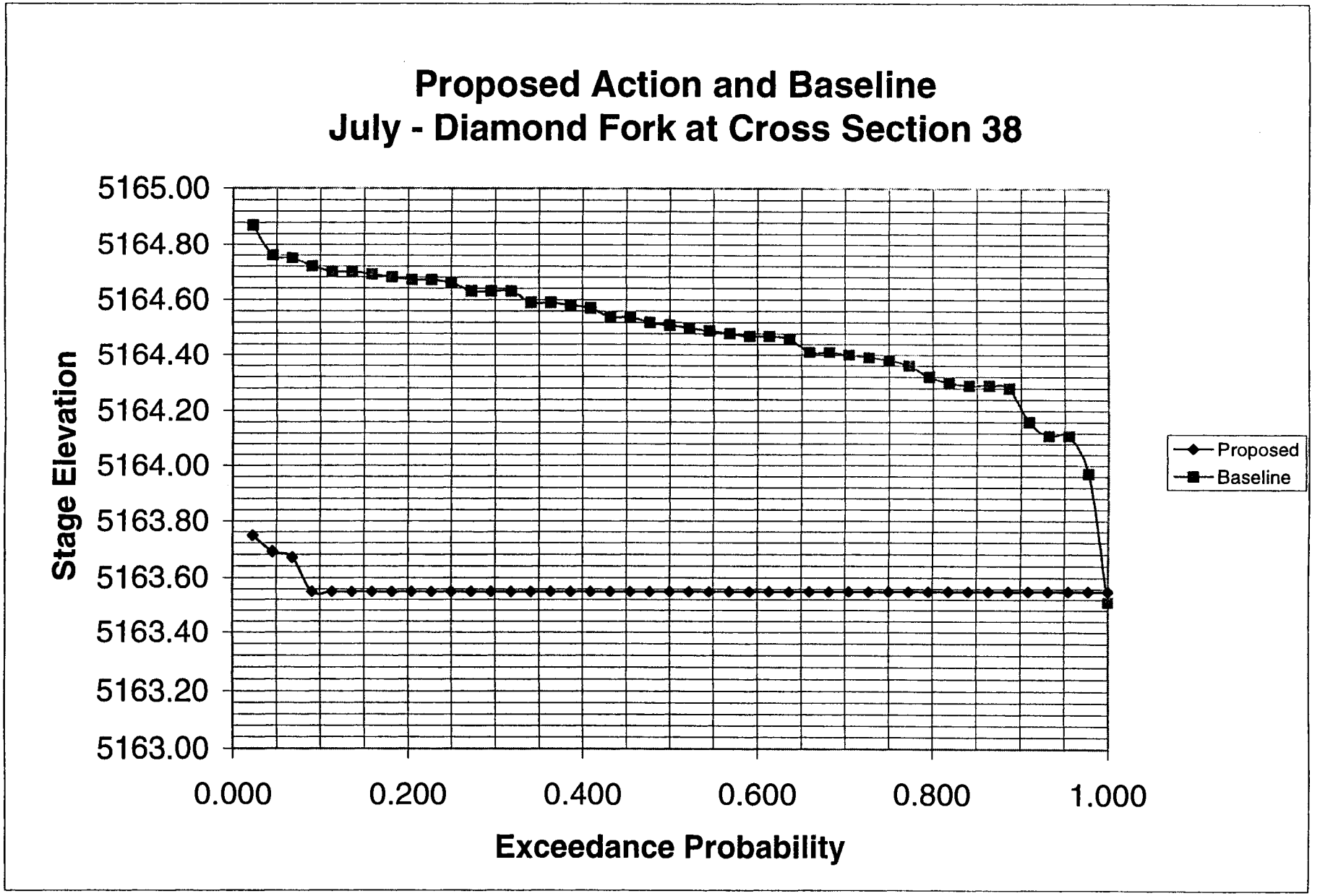
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	113	421	0.023	5153.12	5154.10
July	103	390	0.045	5153.08	5154.02
	102	384	0.068	5153.06	5154.01
	80	376	0.091	5153.00	5153.99
	80	369	0.114	5153.00	5153.97
	80	369	0.136	5153.00	5153.97
	80	364	0.159	5153.00	5153.96
	80	361	0.182	5153.00	5153.95
	80	358	0.205	5153.00	5153.95
	80	358	0.227	5153.00	5153.95
	80	355	0.250	5153.00	5153.94
	80	346	0.273	5153.00	5153.92
	80	345	0.295	5153.00	5153.92
	80	338	0.318	5153.00	5153.90
	80	325	0.341	5153.00	5153.87
	80	324	0.364	5153.00	5153.86
	80	322	0.386	5153.00	5153.85
	80	317	0.409	5153.00	5153.84
	80	309	0.432	5153.00	5153.82
	80	306	0.455	5153.00	5153.81
	80	301	0.477	5153.00	5153.79
	80	298	0.500	5153.00	5153.78
	80	296	0.523	5153.00	5153.78
	80	291	0.545	5153.00	5153.76
	80	289	0.568	5153.00	5153.75
	80	286	0.591	5153.00	5153.75
	80	285	0.614	5153.00	5153.75
	80	280	0.636	5153.00	5153.73
	80	268	0.659	5153.00	5153.68
	80	268	0.682	5153.00	5153.68
	80	263	0.705	5153.00	5153.67
	80	260	0.727	5153.00	5153.66
	80	257	0.750	5153.00	5153.65
	80	252	0.773	5153.00	5153.64
	80	241	0.795	5153.00	5153.60
	80	234	0.818	5153.00	5153.58
	80	231	0.841	5153.00	5153.57
	80	231	0.864	5153.00	5153.57
	80	229	0.886	5153.00	5153.57
	80	195	0.909	5153.00	5153.46
	80	181	0.932	5153.00	5153.41
	80	181	0.955	5153.00	5153.41
	80	151	0.977	5153.00	5153.30
	80	75	1.000	5153.00	5153.00


Proposed Action and Baseline
July - Diamond Fork at Cross Section 36
5155.00
5154.50
5154.00
5153.50
5153.00
5152.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

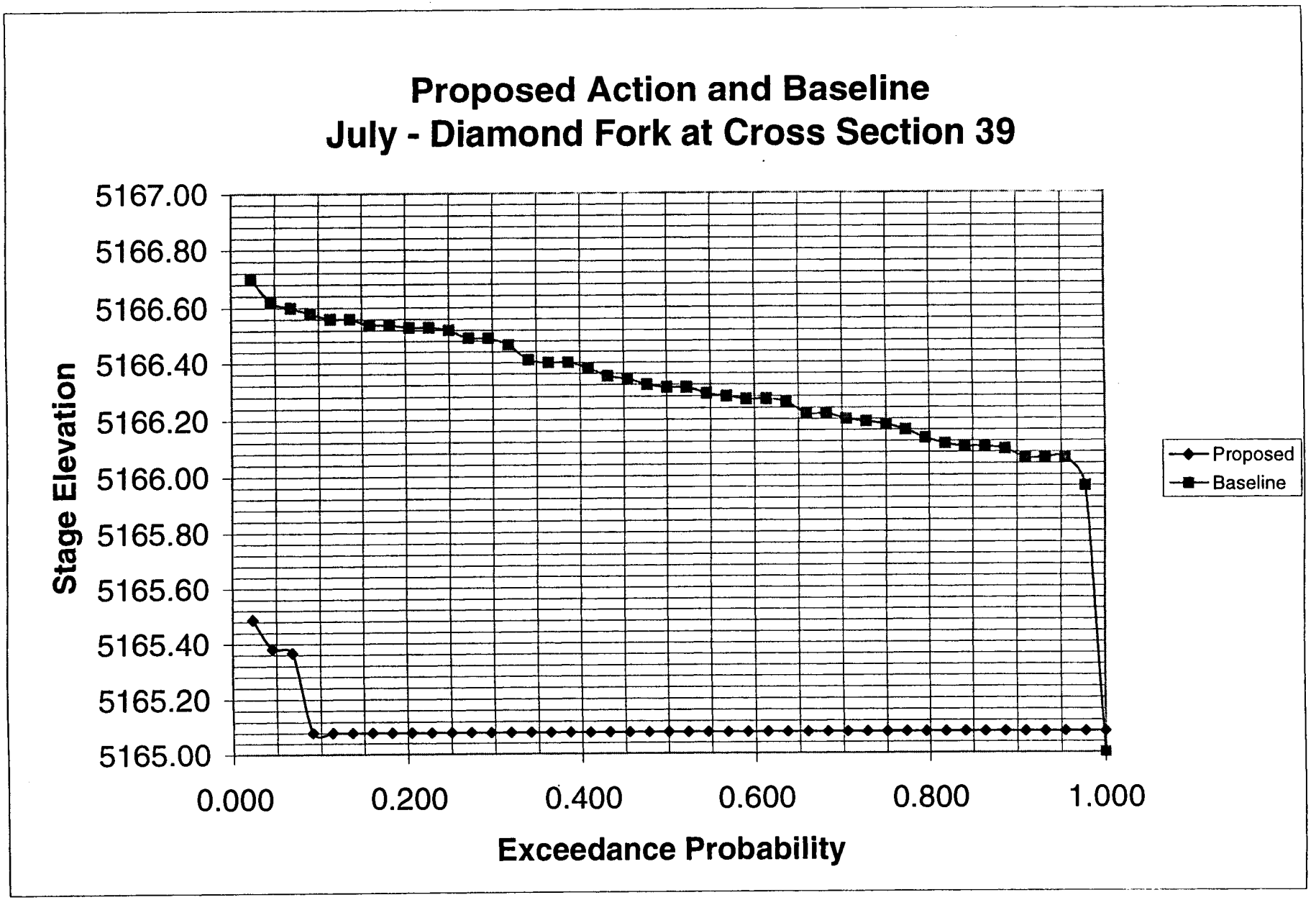
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	113	421	0.023	5163.21	5164.07
July	103	390	0.045	5163.18	5164.00
	102	384	0.068	5163.18	5163.98
	80	376	0.091	5163.09	5163.96
	80	369	0.114	5163.09	5163.94
	80	369	0.136	5163.09	5163.94
	80	364	0.159	5163.09	5163.93
	80	361	0.182	5163.09	5163.92
	80	358	0.205	5163.09	5163.92
	80	358	0.227	5163.09	5163.92
	80	355	0.250	5163.09	5163.91
	80	346	0.273	5163.09	5163.89
	80	345	0.295	5163.09	5163.88
	80	338	0.318	5163.09	5163.87
	80	325	0.341	5163.09	5163.83
	80	324	0.364	5163.09	5163.83
	80	322	0.386	5163.09	5163.83
	80	317	0.409	5163.09	5163.82
	80	309	0.432	5163.09	5163.80
	80	306	0.455	5163.09	5163.78
	80	301	0.477	5163.09	5163.77
	80	298	0.500	5163.09	5163.76
	80	296	0.523	5163.09	5163.76
	80	291	0.545	5163.09	5163.74
	80	289	0.568	5163.09	5163.73
	80	286	0.591	5163.09	5163.73
	80	285	0.614	5163.09	5163.73
	80	280	0.636	5163.09	5163.71
	80	268	0.659	5163.09	5163.69
	80	268	0.682	5163.09	5163.69
	80	263	0.705	5163.09	5163.68
	80	260	0.727	5163.09	5163.66
	80	257	0.750	5163.09	5163.66
	80	252	0.773	5163.09	5163.64
	80	241	0.795	5163.09	5163.61
	80	234	0.818	5163.09	5163.60
	80	231	0.841	5163.09	5163.59
	80	231	0.864	5163.09	5163.59
	80	229	0.886	5163.09	5163.58
	80	195	0.909	5163.09	5163.48
	80	181	0.932	5163.09	5163.43
	80	181	0.955	5163.09	5163.43
	80	151	0.977	5163.09	5163.35


Proposed Action and Baseline
July - Diamond Fork at Cross Section 37
Stage Elevation
5164.50
5164.30
5164.10
5163.90
5163.70
5163.50
5163.30
5163.10
5162.90
5162.70
5162.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

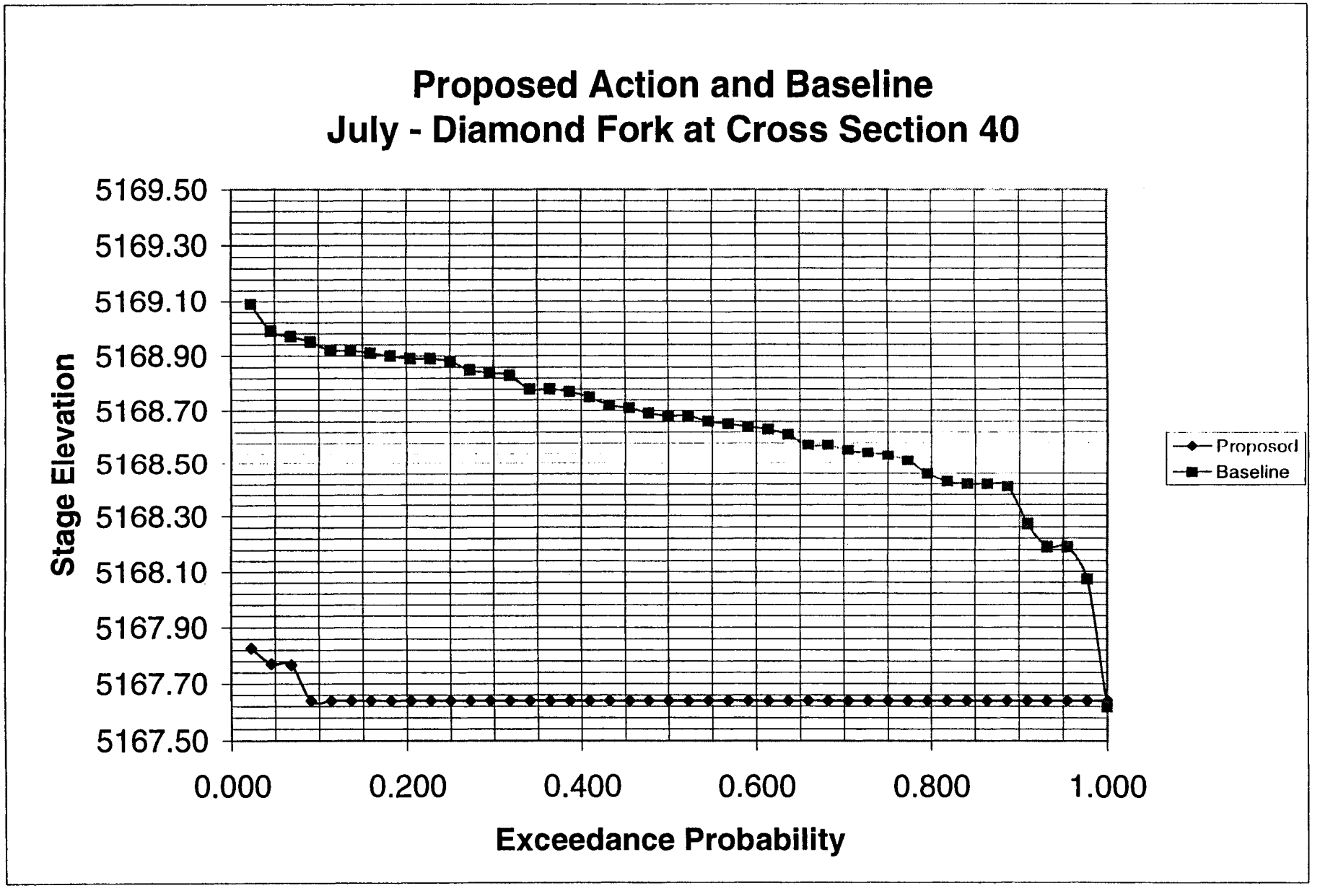
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	113	421	0.023	5163.75	5164.87
July	103	390	0.045	5163.69	5164.76
	102	384	0.068	5163.67	5164.75
	80	376	0.091	5163.55	5164.72
	80	369	0.114	5163.55	5164.70
	80	369	0.136	5163.55	5164.70
	80	364	0.159	5163.55	5164.69
	80	361	0.182	5163.55	5164.68
	80	358	0.205	5163.55	5164.67
	80	358	0.227	5163.55	5164.67
	80	355	0.250	5163.55	5164.66
	80	346	0.273	5163.55	5164.63
	80	345	0.295	5163.55	5164.63
	80	338	0.318	5163.55	5164.63
	80	325	0.341	5163.55	5164.59
	80	324	0.364	5163.55	5164.59
	80	322	0.386	5163.55	5164.58
	80	317	0.409	5163.55	5164.57
	80	309	0.432	5163.55	5164.54
	80	306	0.455	5163.55	5164.54
	80	301	0.477	5163.55	5164.52
	80	298	0.500	5163.55	5164.51
	80	296	0.523	5163.55	5164.50
	80	291	0.545	5163.55	5164.49
	80	289	0.568	5163.55	5164.48
	80	286	0.591	5163.55	5164.47
	80	285	0.614	5163.55	5164.47
	80	280	0.636	5163.55	5164.46
	80	268	0.659	5163.55	5164.41
	80	268	0.682	5163.55	5164.41
	80	263	0.705	5163.55	5164.40
	80	260	0.727	5163.55	5164.39
	80	257	0.750	5163.55	5164.38
	80	252	0.773	5163.55	5164.36
	80	241	0.795	5163.55	5164.32
	80	234	0.818	5163.55	5164.30
	80	231	0.841	5163.55	5164.29
	80	231	0.864	5163.55	5164.29
	80	229	0.886	5163.55	5164.28
	80	195	0.909	5163.55	5164.16
	80	181	0.932	5163.55	5164.11
	80	181	0.955	5163.55	5164.11
	80	151	0.977	5163.55	5163.97
	80	75	1.000	5163.55	5163.51


Proposed Action and Baseline
July - Diamond Fork at Cross Section 38
Stage Elevation
5165.00
5164.80
5164.60
5164.40
5164.20
5164.00
5163.80
5163.60
5163.40
5163.20
5163.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

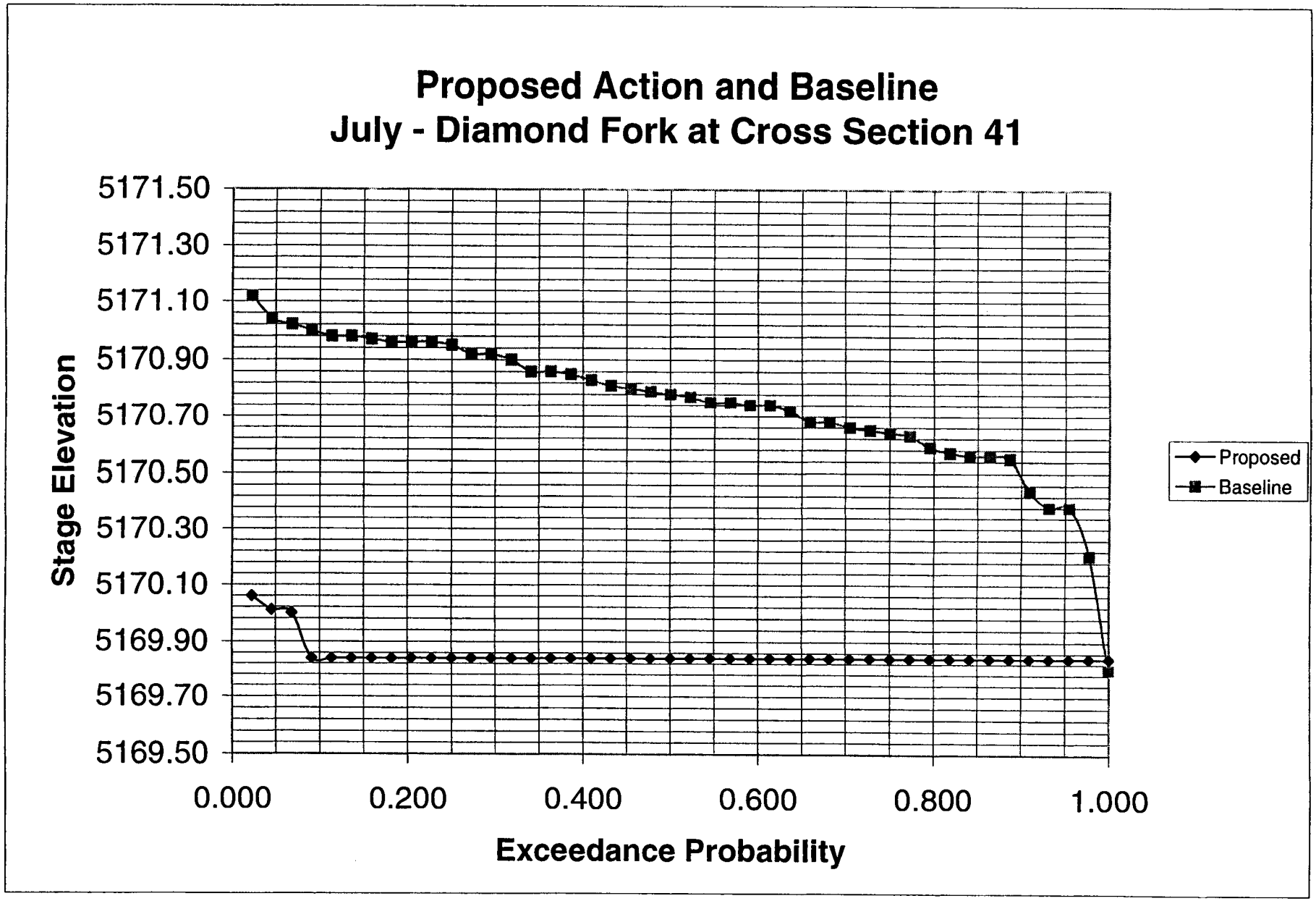
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	113	421	0.023	5165.49	5166.70
July	103	390	0.045	5165.38	5166.62
	102	384	0.068	5165.37	5166.60
	80	376	0.091	5165.08	5166.58
	80	369	0.114	5165.08	5166.56
	80	369	0.136	5165.08	5166.56
	80	364	0.159	5165.08	5166.54
	80	361	0.182	5165.08	5166.54
	80	358	0.205	5165.08	5166.53
	80	358	0.227	5165.08	5166.53
	80	355	0.250	5165.08	5166.52
	80	346	0.273	5165.08	5166.49
	80	345	0.295	5165.08	5166.49
	80	338	0.318	5165.08	5166.47
	80	325	0.341	5165.08	5166.41
	80	324	0.364	5165.08	5166.40
	80	322	0.386	5165.08	5166.40
	80	317	0.409	5165.08	5166.38
	80	309	0.432	5165.08	5166.35
	80	306	0.455	5165.08	5166.34
	80	301	0.477	5165.08	5166.32
	80	298	0.500	5165.08	5166.31
	80	296	0.523	5165.08	5166.31
	80	291	0.545	5165.08	5166.29
	80	289	0.568	5165.08	5166.28
	80	286	0.591	5165.08	5166.27
	80	285	0.614	5165.08	5166.27
	80	280	0.636	5165.08	5166.26
	80	268	0.659	5165.08	5166.22
	80	268	0.682	5165.08	5166.22
	80	263	0.705	5165.08	5166.20
	80	260	0.727	5165.08	5166.19
	80	257	0.750	5165.08	5166.18
	80	252	0.773	5165.08	5166.16
	80	241	0.795	5165.08	5166.13
	80	234	0.818	5165.08	5166.11
	80	231	0.841	5165.08	5166.10
	80	231	0.864	5165.08	5166.10
	80	229	0.886	5165.08	5166.09
	80	195	0.909	5165.08	5166.06
	80	181	0.932	5165.08	5166.06
	80	181	0.955	5165.08	5166.06
	80	151	0.977	5165.08	5165.96
	80	75	1.000	5165.08	5165.00


Proposed Action and Baseline
July - Diamond Fork at Cross Section 39
Stage Elevation
5167.00
5166.80
5166.60
5166.40
5166.20
5166.00
5165.80
5165.60
5165.40
5165.20
5165.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

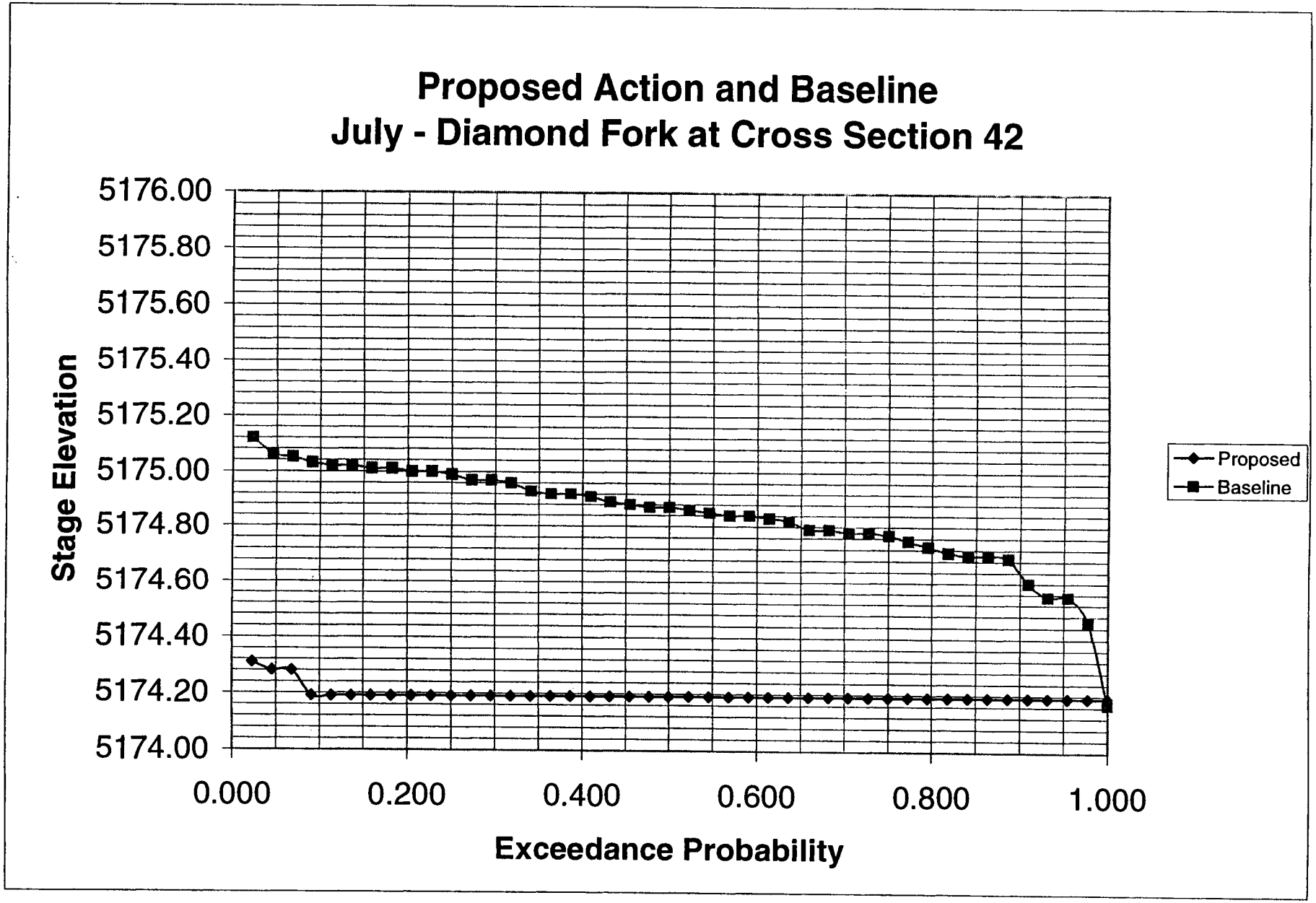
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	113	421	0.023	5167.83	5169.09
July	103	390	0.045	5167.77	5168.99
	102	384	0.068	5167.77	5168.97
	80	376	0.091	5167.64	5168.95
	80	369	0.114	5167.64	5168.92
	80	369	0.136	5167.64	5168.92
	80	364	0.159	5167.64	5168.91
	80	361	0.182	5167.64	5168.90
	80	358	0.205	5167.64	5168.89
	80	358	0.227	5167.64	5168.89
	80	355	0.250	5167.64	5168.88
	80	346	0.273	5167.64	5168.85
	80	345	0.295	5167.64	5168.84
	80	338	0.318	5167.64	5168.83
	80	325	0.341	5167.64	5168.78
	80	324	0.364	5167.64	5168.78
	80	322	0.386	5167.64	5168.77
	80	317	0.409	5167.64	5168.75
	80	309	0.432	5167.64	5168.72
	80	306	0.455	5167.64	5168.71
	80	301	0.477	5167.64	5168.69
	80	298	0.500	5167.64	5168.68
	80	296	0.523	5167.64	5168.68
	80	291	0.545	5167.64	5168.66
	80	289	0.568	5167.64	5168.65
	80	286	0.591	5167.64	5168.64
	80	285	0.614	5167.64	5168.63
	80	280	0.636	5167.64	5168.61
	80	268	0.659	5167.64	5168.57
	80	268	0.682	5167.64	5168.57
	80	263	0.705	5167.64	5168.55
	80	260	0.727	5167.64	5168.54
	80	257	0.750	5167.64	5168.53
	80	252	0.773	5167.64	5168.51
	80	241	0.795	5167.64	5168.46
	80	234	0.818	5167.64	5168.43
	80	231	0.841	5167.64	5168.42
	80	231	0.864	5167.64	5168.42
	80	229	0.886	5167.64	5168.41
	80	195	0.909	5167.64	5168.27
	80	181	0.932	5167.64	5168.19
	80	181	0.955	5167.64	5168.19
	80	151	0.977	5167.64	5168.07
	80	75	1.000	5167.64	5167.62


Proposed Action and Baseline
July - Diamond Fork at Cross Section 40
Stage Elevation
5169.50
5169.30
5169.10
5168.90
5168.70
5168.50
5168.30
5168.10
5167.90
5167.70
5167.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

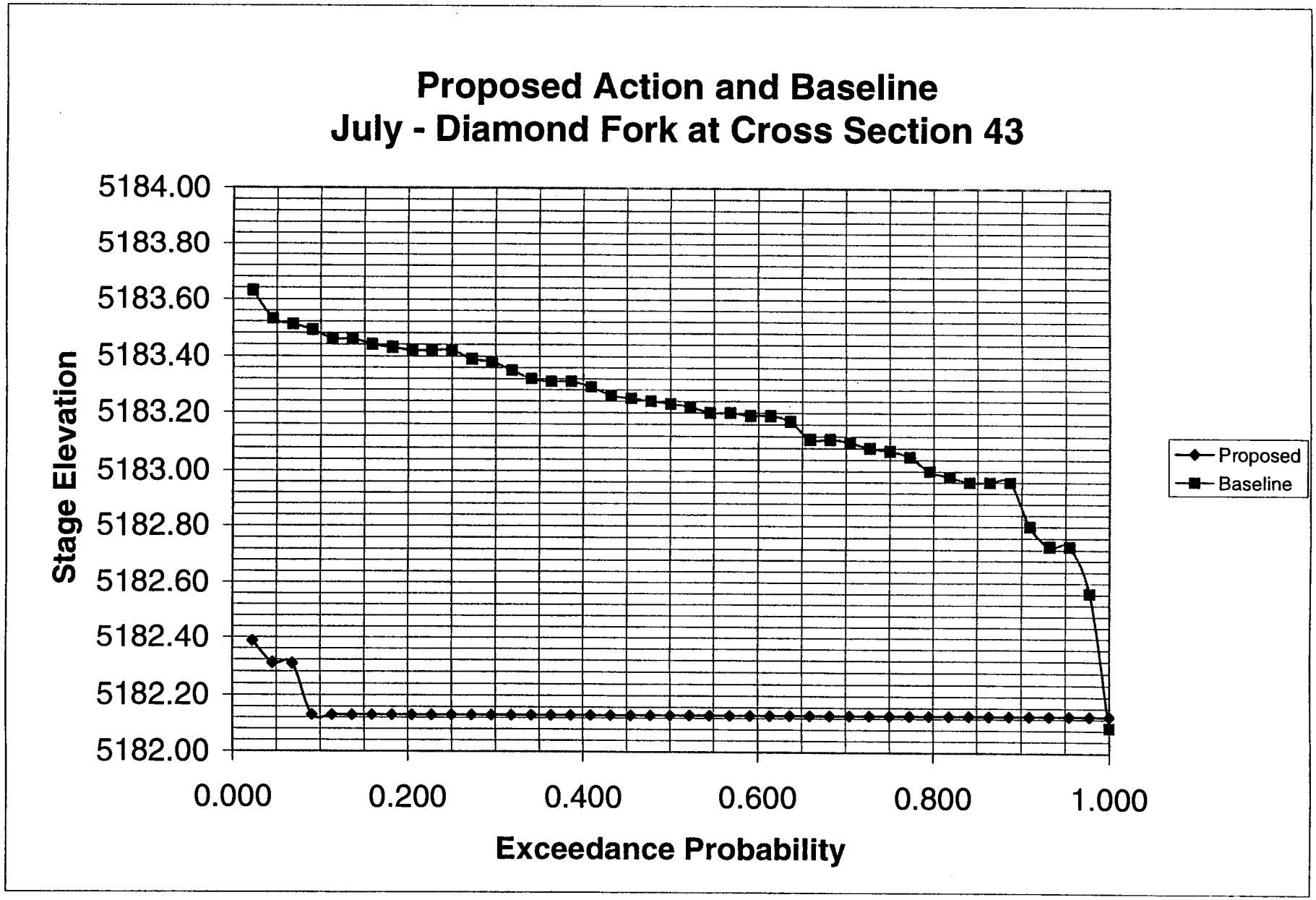
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	113	421	0.023	5170.06	5171.12
July	103	390	0.045	5170.01	5171.04
	102	384	0.068	5170.00	5171.02
	80	376	0.091	5169.84	5171.00
	80	369	0.114	5169.84	5170.98
	80	369	0.136	5169.84	5170.98
	80	364	0.159	5169.84	5170.97
	80	361	0.182	5169.84	5170.96
	80	358	0.205	5169.84	5170.96
	80	358	0.227	5169.84	5170.96
	80	355	0.250	5169.84	5170.95
	80	346	0.273	5169.84	5170.92
	80	345	0.295	5169.84	5170.92
	80	338	0.318	5169.84	5170.90
	80	325	0.341	5169.84	5170.86
	80	324	0.364	5169.84	5170.86
	80	322	0.386	5169.84	5170.85
	80	317	0.409	5169.84	5170.83
	80	309	0.432	5169.84	5170.81
	80	306	0.455	5169.84	5170.80
	80	301	0.477	5169.84	5170.79
	80	298	0.500	5169.84	5170.78
	80	296	0.523	5169.84	5170.77
	80	291	0.545	5169.84	5170.75
	80	289	0.568	5169.84	5170.75
	80	286	0.591	5169.84	5170.74
	80	285	0.614	5169.84	5170.74
	80	280	0.636	5169.84	5170.72
	80	268	0.659	5169.84	5170.68
	80	268	0.682	5169.84	5170.68
	80	263	0.705	5169.84	5170.66
	80	260	0.727	5169.84	5170.65
	80	257	0.750	5169.84	5170.64
	80	252	0.773	5169.84	5170.63
	80	241	0.795	5169.84	5170.59
	80	234	0.818	5169.84	5170.57
	80	231	0.841	5169.84	5170.56
	80	231	0.864	5169.84	5170.56
	80	229	0.886	5169.84	5170.55
	80	195	0.909	5169.84	5170.44
	80	181	0.932	5169.84	5170.38
	80	181	0.955	5169.84	5170.38
	80	151	0.977	5169.84	5170.20
	80	75	1.000	5169.84	5169.80


Proposed Action and Baseline
July - Diamond Fork at Cross Section 41
Stage Elevation
5171.50
5171.30
5171.10
5170.90
5170.70
5170.50
5170.30
5170.10
5169.90
5169.70
5169.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

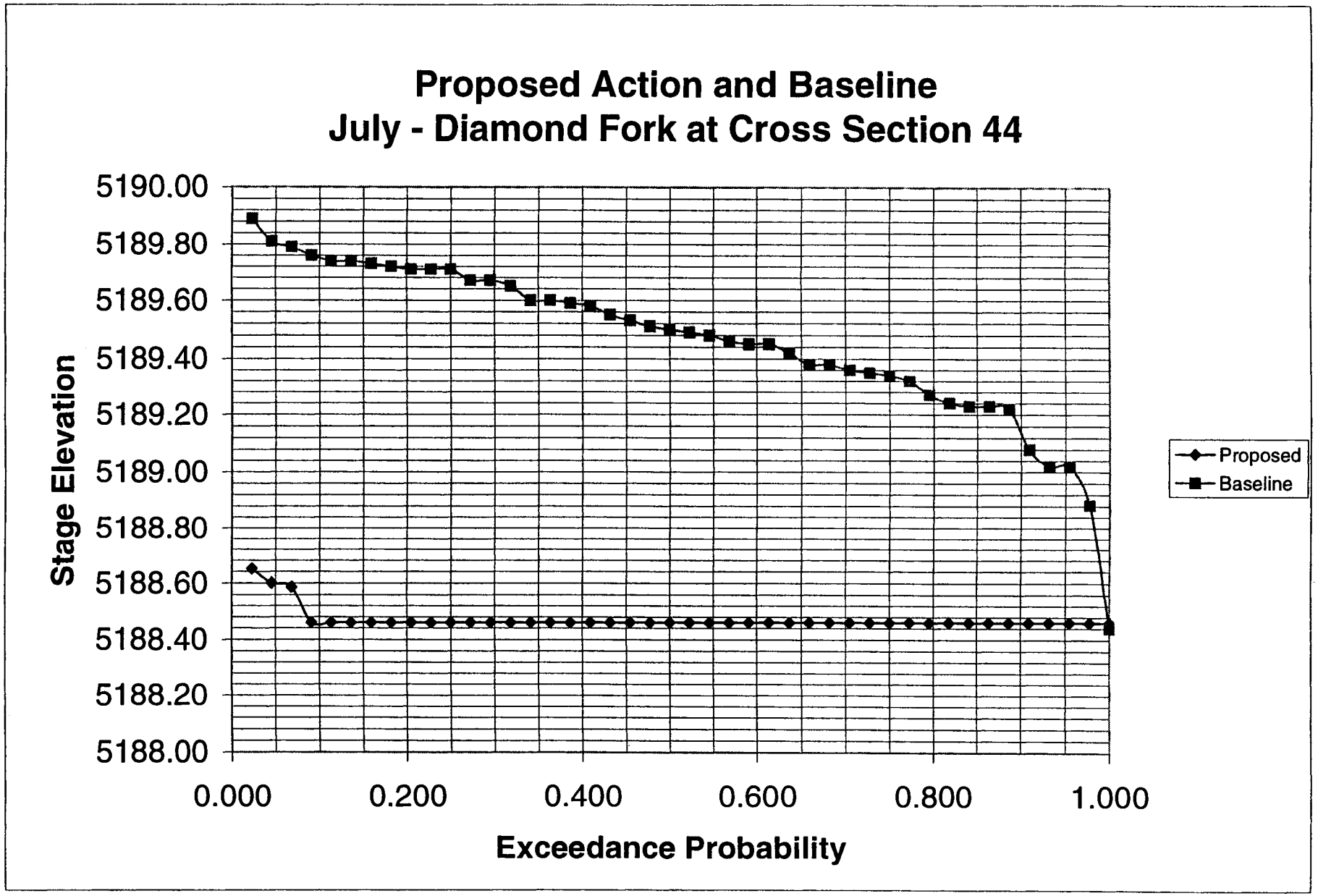
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	113	421	0.023	5174.31	5175.12
July	103	390	0.045	5174.28	5175.06
	102	384	0.068	5174.28	5175.05
	80	376	0.091	5174.19	5175.03
	80	369	0.114	5174.19	5175.02
	80	369	0.136	5174.19	5175.02
	80	364	0.159	5174.19	5175.01
	80	361	0.182	5174.19	5175.01
	80	358	0.205	5174.19	5175.00
	80	358	0.227	5174.19	5175.00
	80	355	0.250	5174.19	5174.99
	80	346	0.273	5174.19	5174.97
	80	345	0.295	5174.19	5174.97
	80	338	0.318	5174.19	5174.96
	80	325	0.341	5174.19	5174.93
	80	324	0.364	5174.19	5174.92
	80	322	0.386	5174.19	5174.92
	80	317	0.409	5174.19	5174.91
	80	309	0.432	5174.19	5174.89
	80	306	0.455	5174.19	5174.88
	80	301	0.477	5174.19	5174.87
	80	298	0.500	5174.19	5174.87
	80	296	0.523	5174.19	5174.86
	80	291	0.545	5174.19	5174.85
	80	289	0.568	5174.19	5174.84
	80	286	0.591	5174.19	5174.84
	80	285	0.614	5174.19	5174.83
	80	280	0.636	5174.19	5174.82
	80	268	0.659	5174.19	5174.79
	80	268	0.682	5174.19	5174.79
	80	263	0.705	5174.19	5174.78
	80	260	0.727	5174.19	5174.78
	80	257	0.750	5174.19	5174.77
	80	252	0.773	5174.19	5174.75
	80	241	0.795	5174.19	5174.73
	80	234	0.818	5174.19	5174.71
	80	231	0.841	5174.19	5174.70
	80	231	0.864	5174.19	5174.70
	80	229	0.886	5174.19	5174.69
	80	195	0.909	5174.19	5174.60
	80	181	0.932	5174.19	5174.55
	80	181	0.955	5174.19	5174.55
	80	151	0.977	5174.19	5174.46
	80	75	1.000	5174.19	5174.17


Proposed Action and Baseline
July - Diamond Fork at Cross Section 42
Stage Elevation
5176.00
5175.80
5175.60
5175.40
5175.20
5175.00
5174.80
5174.60
5174.40
5174.20
5174.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

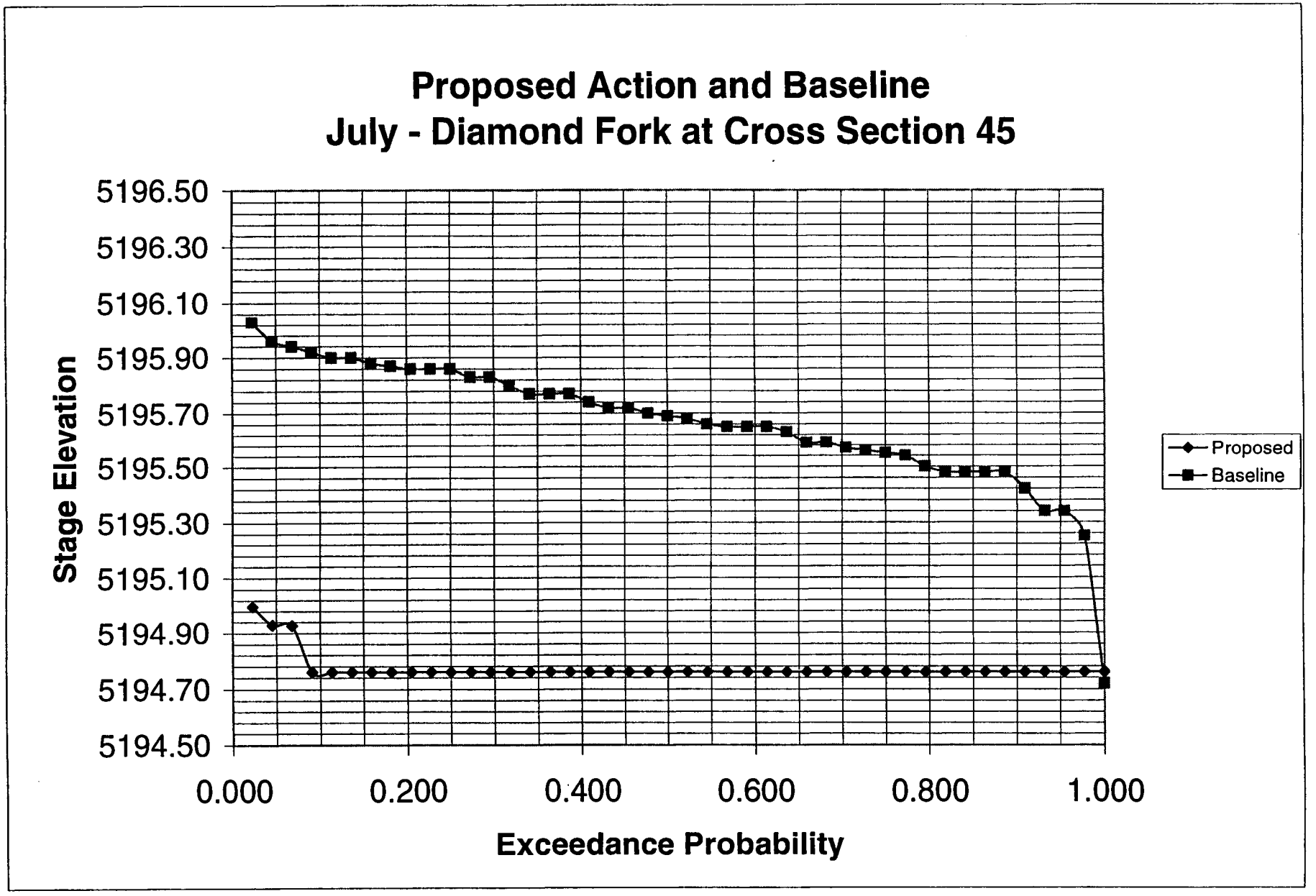
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	113	421	0.023	5182.39	5183.63
July	103	390	0.045	5182.31	5183.53
	102	384	0.068	5182.31	5183.51
	80	376	0.091	5182.13	5183.49
	80	369	0.114	5182.13	5183.46
	80	369	0.136	5182.13	5183.46
	80	364	0.159	5182.13	5183.44
	80	361	0.182	5182.13	5183.43
	80	358	0.205	5182.13	5183.42
	80	358	0.227	5182.13	5183.42
	80	355	0.250	5182.13	5183.42
	80	346	0.273	5182.13	5183.39
	80	345	0.295	5182.13	5183.38
	80	338	0.318	5182.13	5183.35
	80	325	0.341	5182.13	5183.32
	80	324	0.364	5182.13	5183.31
	80	322	0.386	5182.13	5183.31
	80	317	0.409	5182.13	5183.29
	80	309	0.432	5182.13	5183.26
	80	306	0.455	5182.13	5183.25
	80	301	0.477	5182.13	5183.24
	80	298	0.500	5182.13	5183.23
	80	296	0.523	5182.13	5183.22
	80	291	0.545	5182.13	5183.20
	80	289	0.568	5182.13	5183.20
	80	286	0.591	5182.13	5183.19
	80	285	0.614	5182.13	5183.19
	80	280	0.636	5182.13	5183.17
	80	268	0.659	5182.13	5183.11
	80	268	0.682	5182.13	5183.11
	80	263	0.705	5182.13	5183.10
	80	260	0.727	5182.13	5183.08
	80	257	0.750	5182.13	5183.07
	80	252	0.773	5182.13	5183.05
	80	241	0.795	5182.13	5183.00
	80	234	0.818	5182.13	5182.98
	80	231	0.841	5182.13	5182.96
	80	231	0.864	5182.13	5182.96
	80	229	0.886	5182.13	5182.96
	80	195	0.909	5182.13	5182.80
	80	181	0.932	5182.13	5182.73
	80	181	0.955	5182.13	5182.73
	80	151	0.977	5182.13	5182.56
	80	75	1.000	5182.13	5182.09


Proposed Action and Baseline
July - Diamond Fork at Cross Section 43
Stage Elevation
5184.00
5183.80
5183.60
5183.40
5183.20
5183.00
5182.80
5182.60
5182.40
5182.20
5182.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

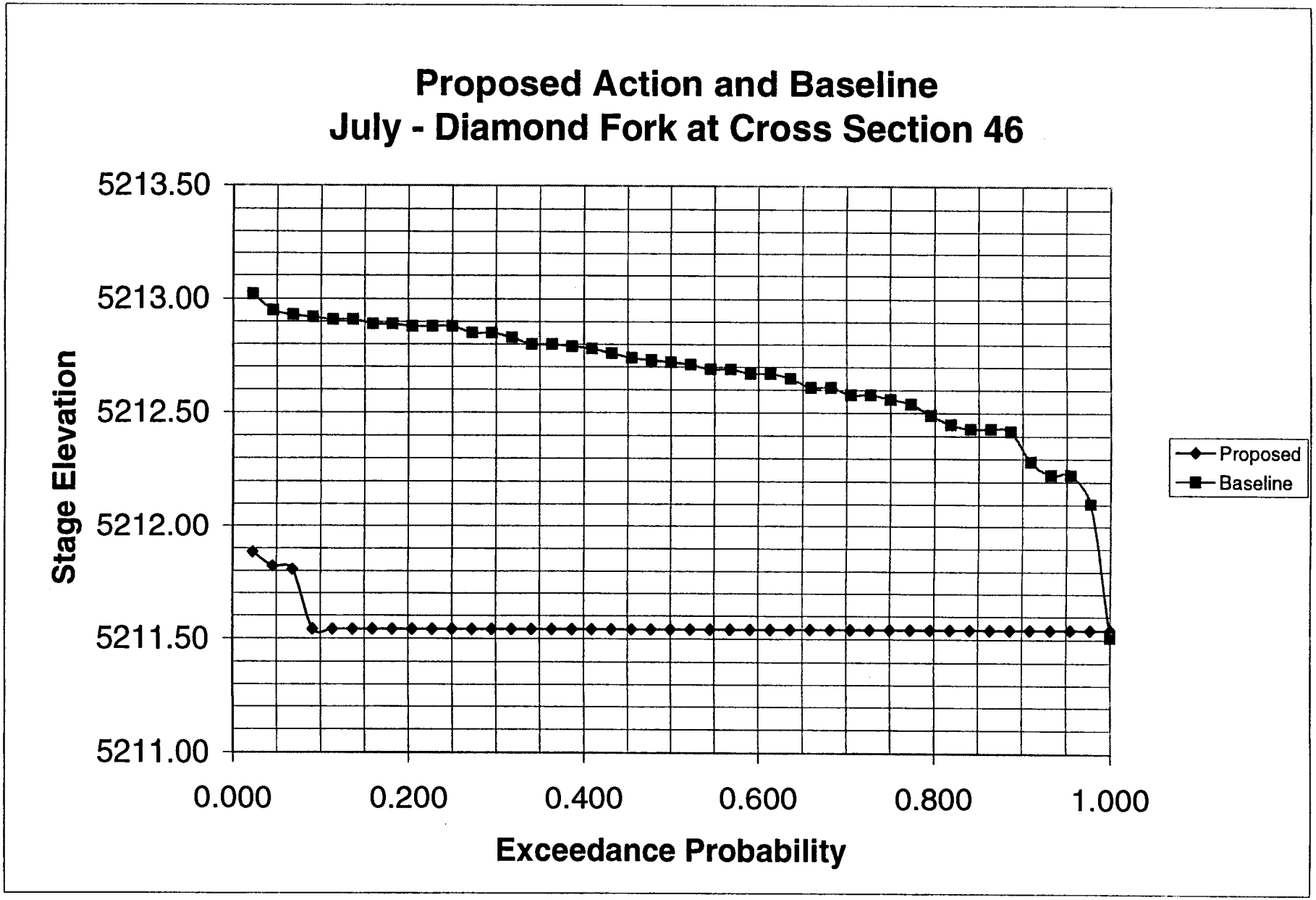
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	113	421	0.023	5188.65	5189.89
July	103	390	0.045	5188.60	5189.81
	102	384	0.068	5188.59	5189.79
	80	376	0.091	5188.46	5189.76
	80	369	0.114	5188.46	5189.74
	80	369	0.136	5188.46	5189.74
	80	364	0.159	5188.46	5189.73
	80	361	0.182	5188.46	5189.72
	80	358	0.205	5188.46	5189.71
	80	358	0.227	5188.46	5189.71
	80	355	0.250	5188.46	5189.71
	80	346	0.273	5188.46	5189.67
	80	345	0.295	5188.46	5189.67
	80	338	0.318	5188.46	5189.65
	80	325	0.341	5188.46	5189.60
	80	324	0.364	5188.46	5189.60
	80	322	0.386	5188.46	5189.59
	80	317	0.409	5188.46	5189.58
	80	309	0.432	5188.46	5189.55
	80	306	0.455	5188.46	5189.53
	80	301	0.477	5188.46	5189.51
	80	298	0.500	5188.46	5189.50
	80	296	0.523	5188.46	5189.49
	80	291	0.545	5188.46	5189.48
	80	289	0.568	5188.46	5189.46
	80	286	0.591	5188.46	5189.45
	80	285	0.614	5188.46	5189.45
	80	280	0.636	5188.46	5189.42
	80	268	0.659	5188.46	5189.38
	80	268	0.682	5188.46	5189.38
	80	263	0.705	5188.46	5189.36
	80	260	0.727	5188.46	5189.35
	80	257	0.750	5188.46	5189.34
	80	252	0.773	5188.46	5189.32
	80	241	0.795	5188.46	5189.27
	80	234	0.818	5188.46	5189.24
	80	231	0.841	5188.46	5189.23
	80	231	0.864	5188.46	5189.23
	80	229	0.886	5188.46	5189.22
	80	195	0.909	5188.46	5189.08
	80	181	0.932	5188.46	5189.02
	80	181	0.955	5188.46	5189.02
	80	151	0.977	5188.46	5188.88
	80	75	1.000	5188.46	5188.44


Proposed Action and Baseline
July - Diamond Fork at Cross Section 44
Stage Elevation
5190.00
5189.80
5189.60
5189.40
5189.20
5189.00
5188.80
5188.60
5188.40
5188.20
5188.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	113	421	0.023	5195.00	5196.03
July	103	390	0.045	5194.93	5195.96
	102	384	0.068	5194.93	5195.94
	80	376	0.091	5194.76	5195.92
	80	369	0.114	5194.76	5195.90
	80	369	0.136	5194.76	5195.90
	80	364	0.159	5194.76	5195.88
	80	361	0.182	5194.76	5195.87
	80	358	0.205	5194.76	5195.86
	80	358	0.227	5194.76	5195.86
	80	355	0.250	5194.76	5195.86
	80	346	0.273	5194.76	5195.83
	80	345	0.295	5194.76	5195.83
	80	338	0.318	5194.76	5195.80
	80	325	0.341	5194.76	5195.77
	80	324	0.364	5194.76	5195.77
	80	322	0.386	5194.76	5195.77
	80	317	0.409	5194.76	5195.74
	80	309	0.432	5194.76	5195.72
	80	306	0.455	5194.76	5195.72
	80	301	0.477	5194.76	5195.70
	80	298	0.500	5194.76	5195.69
	80	296	0.523	5194.76	5195.68
	80	291	0.545	5194.76	5195.66
	80	289	0.568	5194.76	5195.65
	80	286	0.591	5194.76	5195.65
	80	285	0.614	5194.76	5195.65
	80	280	0.636	5194.76	5195.63
	80	268	0.659	5194.76	5195.59
	80	268	0.682	5194.76	5195.59
	80	263	0.705	5194.76	5195.57
	80	260	0.727	5194.76	5195.56
	80	257	0.750	5194.76	5195.55
	80	252	0.773	5194.76	5195.54
	80	241	0.795	5194.76	5195.50
	80	234	0.818	5194.76	5195.48
	80	231	0.841	5194.76	5195.48
	80	231	0.864	5194.76	5195.48
	80	229	0.886	5194.76	5195.48
	80	195	0.909	5194.76	5195.42
	80	181	0.932	5194.76	5195.34
	80	181	0.955	5194.76	5195.34
	80	151	0.977	5194.76	5195.25
	80	75	1.000	5194.76	5194.72


Proposed Action and Baseline
July - Diamond Fork at Cross Section 45
Stage Elevation
5196.50
5196.30
5196.10
5195.90
5195.70
5195.50
5195.30
5195.10
5194.90
5194.70
5194.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

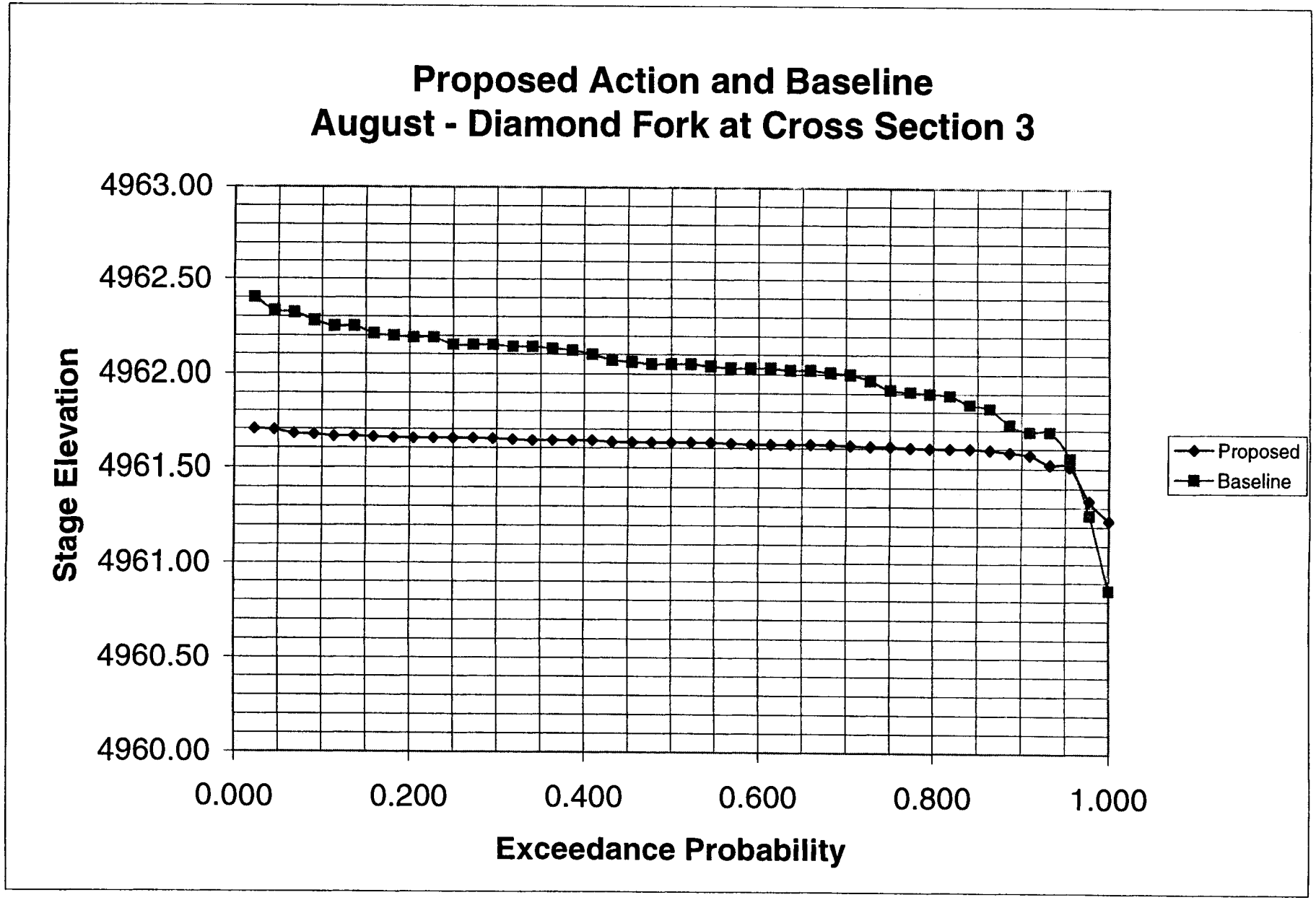
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	113	421	0.023	5211.88	5213.02
July	103	390	0.045	5211.82	5212.95
	102	384	0.068	5211.81	5212.93
	80	376	0.091	5211.54	5212.92
	80	369	0.114	5211.54	5212.91
	80	369	0.136	5211.54	5212.91
	80	364	0.159	5211.54	5212.89
	80	361	0.182	5211.54	5212.89
	80	358	0.205	5211.54	5212.88
	80	358	0.227	5211.54	5212.88
	80	355	0.250	5211.54	5212.88
	80	346	0.273	5211.54	5212.85
	80	345	0.295	5211.54	5212.85
	80	338	0.318	5211.54	5212.83
	80	325	0.341	5211.54	5212.80
	80	324	0.364	5211.54	5212.80
	80	322	0.386	5211.54	5212.79
	80	317	0.409	5211.54	5212.78
	80	309	0.432	5211.54	5212.76
	80	306	0.455	5211.54	5212.74
	80	301	0.477	5211.54	5212.73
	80	298	0.500	5211.54	5212.72
	80	296	0.523	5211.54	5212.71
	80	291	0.545	5211.54	5212.69
	80	289	0.568	5211.54	5212.69
	80	286	0.591	5211.54	5212.67
	80	285	0.614	5211.54	5212.67
	80	280	0.636	5211.54	5212.65
	80	268	0.659	5211.54	5212.61
	80	268	0.682	5211.54	5212.61
	80	263	0.705	5211.54	5212.58
	80	260	0.727	5211.54	5212.58
	80	257	0.750	5211.54	5212.56
	80	252	0.773	5211.54	5212.54
	80	241	0.795	5211.54	5212.49
	80	234	0.818	5211.54	5212.45
	80	231	0.841	5211.54	5212.43
	80	231	0.864	5211.54	5212.43
	80	229	0.886	5211.54	5212.42
	80	195	0.909	5211.54	5212.29
	80	181	0.932	5211.54	5212.23
	80	181	0.955	5211.54	5212.23
	80	151	0.977	5211.54	5212.10
	80	75	1.000	5211.54	5211.51


Proposed Action and Baseline
July - Diamond Fork at Cross Section 46
5213.50
5213.00
5212.50
5212.00
5211.50
5211.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

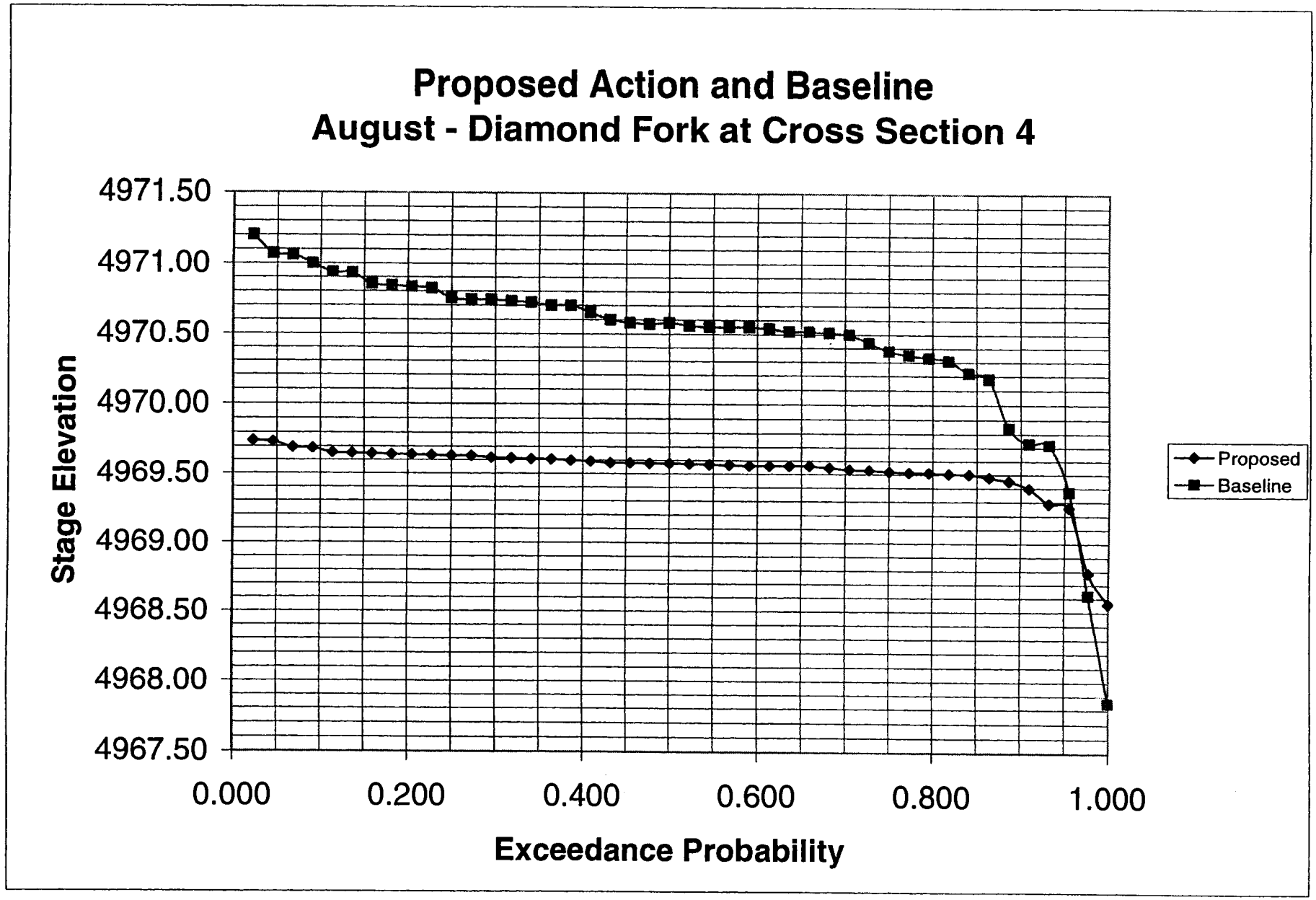
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
AUGUST

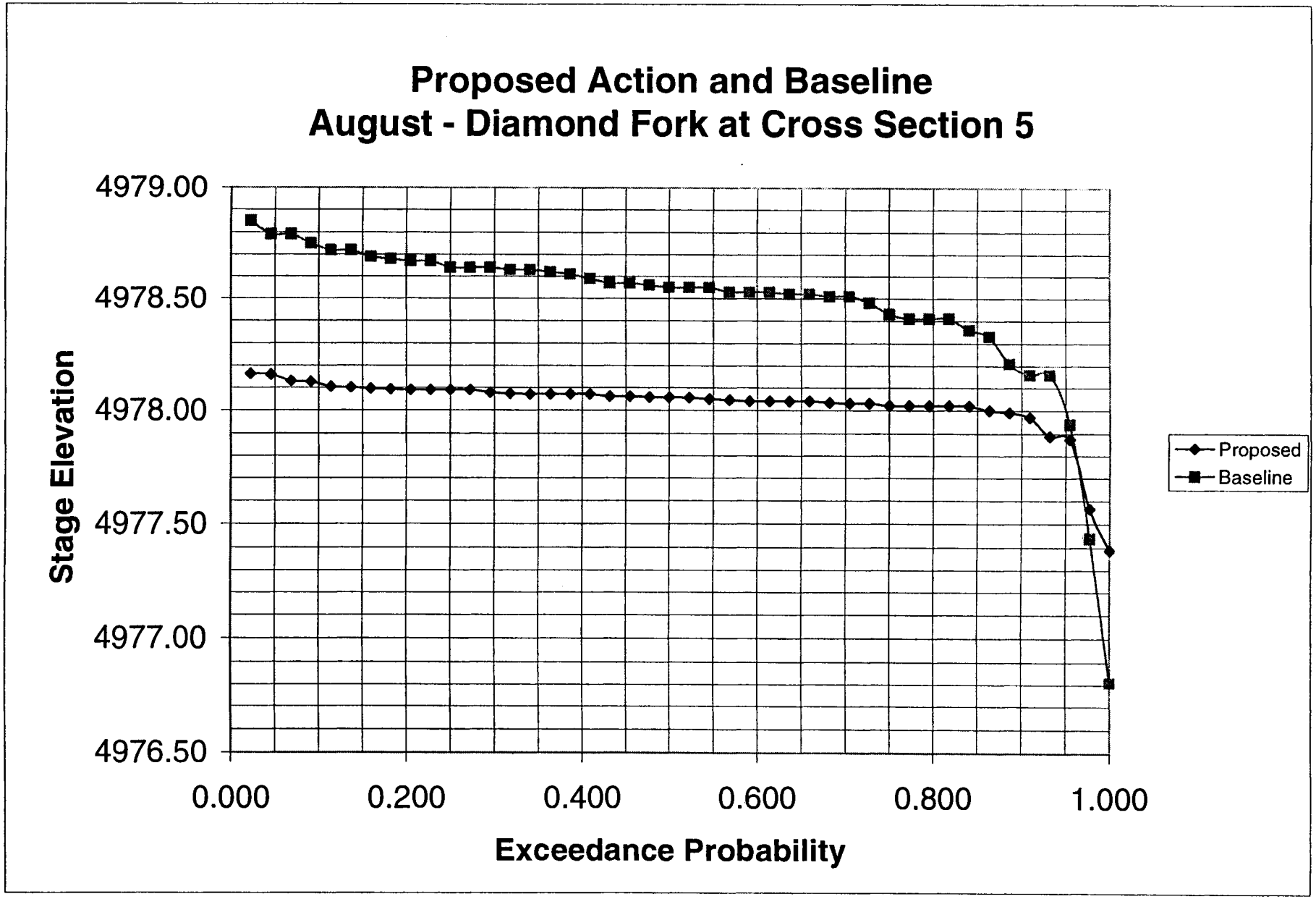
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	110	361	0.023	4961.70	4962.40
August	109	331	0.045	4961.69	4962.33
	104	328	0.068	4961.67	4962.32
	104	312	0.091	4961.67	4962.28
	100	298	0.114	4961.66	4962.25
	100	297	0.136	4961.66	4962.25
	100	281	0.159	4961.66	4962.21
	99	279	0.182	4961.65	4962.20
	99	276	0.205	4961.65	4962.19
	99	275	0.227	4961.65	4962.19
	98	261	0.250	4961.65	4962.15
	98	260	0.273	4961.65	4962.15
	97	259	0.295	4961.65	4962.15
	96	255	0.318	4961.64	4962.14
	96	254	0.341	4961.64	4962.14
	96	250	0.364	4961.64	4962.13
	95	249	0.386	4961.64	4962.12
	94	241	0.409	4961.64	4962.10
	93	229	0.432	4961.63	4962.07
	93	226	0.455	4961.63	4962.06
	93	224	0.477	4961.63	4962.05
	93	223	0.500	4961.63	4962.05
	92	221	0.523	4961.63	4962.05
	92	220	0.545	4961.63	4962.04
	91	216	0.568	4961.62	4962.03
	91	216	0.591	4961.62	4962.03
	90	215	0.614	4961.62	4962.03
	90	210	0.636	4961.62	4962.02
	90	210	0.659	4961.62	4962.02
	89	209	0.682	4961.62	4962.01
	88	206	0.705	4961.61	4962.00
	88	194	0.727	4961.61	4961.97
	87	179	0.750	4961.61	4961.92
	86	175	0.773	4961.60	4961.91
	86	171	0.795	4961.60	4961.90
	86	168	0.818	4961.60	4961.89
	85	151	0.841	4961.60	4961.84
	83	146	0.864	4961.59	4961.82
	81	121	0.886	4961.58	4961.73
	77	109	0.909	4961.57	4961.69
	67	108	0.932	4961.52	4961.69
	65	74	0.955	4961.51	4961.55
	33	23	0.977	4961.34	4961.26
	20	1	1.000	4961.23	4960.86


Proposed Action and Baseline
August - Diamond Fork at Cross Section 3
Stage Elevation
4963.00
4962.50
4962.00
4961.50
4961.00
4960.50
4960.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

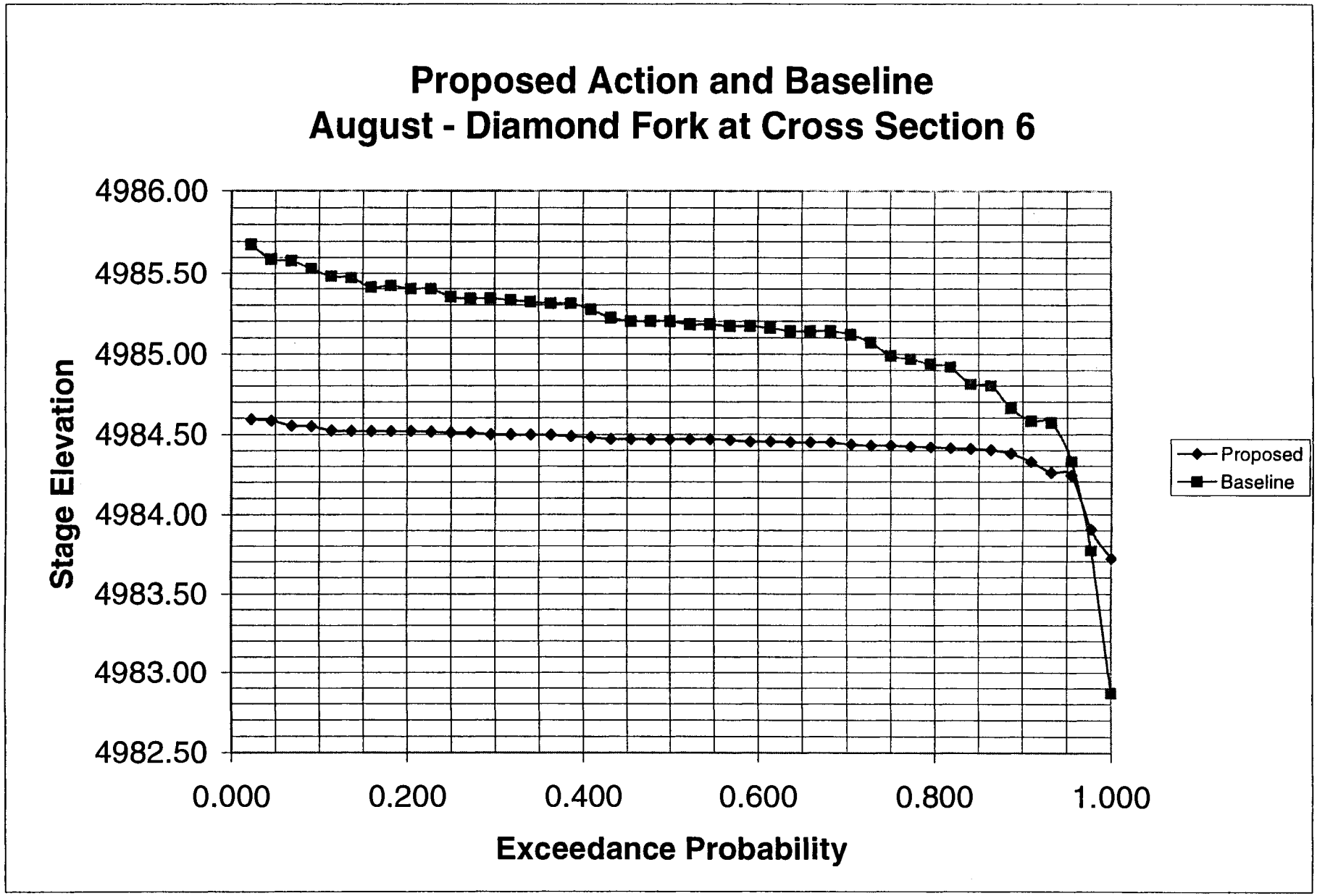
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	110	361	0.023	4969.74	4971.20
August	109	331	0.045	4969.73	4971.07
	104	328	0.068	4969.69	4971.06
	104	312	0.091	4969.69	4971.00
	100	298	0.114	4969.65	4970.94
	100	297	0.136	4969.65	4970.93
	100	281	0.159	4969.65	4970.85
	99	279	0.182	4969.64	4970.84
	99	276	0.205	4969.64	4970.83
	99	275	0.227	4969.64	4970.82
	98	261	0.250	4969.63	4970.75
	98	260	0.273	4969.63	4970.74
	97	259	0.295	4969.62	4970.74
	96	255	0.318	4969.61	4970.73
	96	254	0.341	4969.61	4970.72
	96	250	0.364	4969.61	4970.70
	95	249	0.386	4969.60	4970.70
	94	241	0.409	4969.59	4970.65
	93	229	0.432	4969.58	4970.60
	93	226	0.455	4969.58	4970.58
	93	224	0.477	4969.58	4970.57
	93	223	0.500	4969.58	4970.58
	92	221	0.523	4969.57	4970.56
	92	220	0.545	4969.57	4970.55
	91	216	0.568	4969.56	4970.55
	91	216	0.591	4969.56	4970.55
	90	215	0.614	4969.56	4970.54
	90	210	0.636	4969.56	4970.52
	90	210	0.659	4969.56	4970.52
	89	209	0.682	4969.55	4970.51
	88	206	0.705	4969.53	4970.50
	88	194	0.727	4969.53	4970.44
	87	179	0.750	4969.52	4970.38
	86	175	0.773	4969.51	4970.35
	86	171	0.795	4969.51	4970.33
	86	168	0.818	4969.51	4970.31
	85	151	0.841	4969.50	4970.22
	83	146	0.864	4969.48	4970.18
	81	121	0.886	4969.45	4969.84
	77	109	0.909	4969.40	4969.73
	67	108	0.932	4969.29	4969.72
	65	74	0.955	4969.26	4969.37
	33	23	0.977	4968.79	4968.62
	20	1	1.000	4968.56	4967.85


Proposed Action and Baseline
August - Diamond Fork at Cross Section 4
Stage Elevation
4971.50
4971.00
4970.50
4970.00
4969.50
4969.00
4968.50
4968.00
4967.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

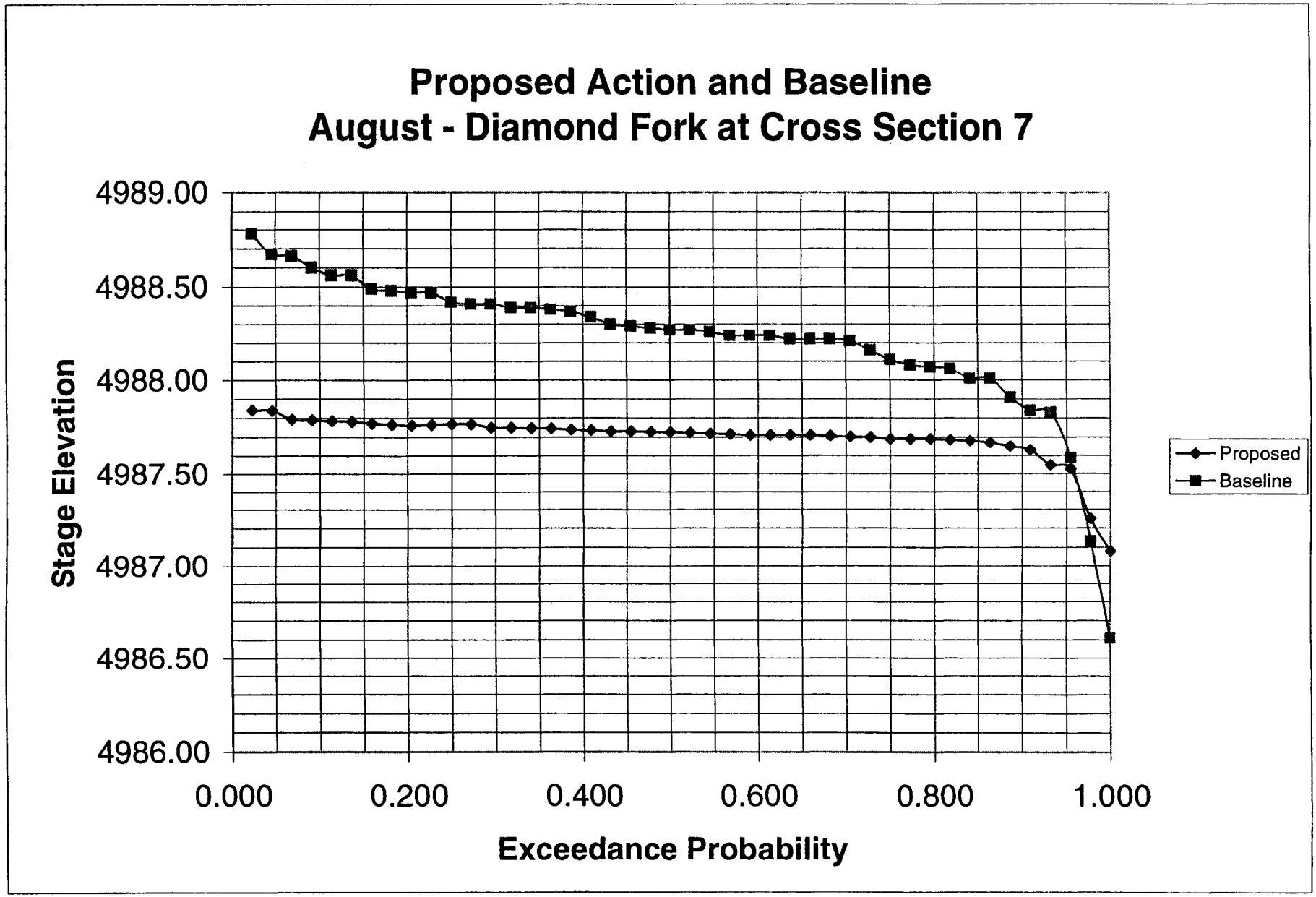
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	110	361	0.023	4978.16	4978.85
August	109	331	0.045	4978.16	4978.79
	104	328	0.068	4978.13	4978.79
	104	312	0.091	4978.13	4978.75
	100	298	0.114	4978.10	4978.72
	100	297	0.136	4978.10	4978.72
	100	281	0.159	4978.10	4978.69
	99	279	0.182	4978.09	4978.68
	99	276	0.205	4978.09	4978.67
	99	275	0.227	4978.09	4978.67
	98	261	0.250	4978.09	4978.64
	98	260	0.273	4978.09	4978.64
	97	259	0.295	4978.08	4978.64
	96	255	0.318	4978.07	4978.63
	96	254	0.341	4978.07	4978.63
	96	250	0.364	4978.07	4978.62
	95	249	0.386	4978.07	4978.61
	94	241	0.409	4978.07	4978.59
	93	229	0.432	4978.06	4978.57
	93	226	0.455	4978.06	4978.57
	93	224	0.477	4978.06	4978.56
	93	223	0.500	4978.06	4978.55
	92	221	0.523	4978.05	4978.55
	92	220	0.545	4978.05	4978.55
	91	216	0.568	4978.04	4978.53
	91	216	0.591	4978.04	4978.53
	90	215	0.614	4978.04	4978.53
	90	210	0.636	4978.04	4978.52
	90	210	0.659	4978.04	4978.52
	89	209	0.682	4978.03	4978.51
	88	206	0.705	4978.03	4978.51
	88	194	0.727	4978.03	4978.48
	87	179	0.750	4978.02	4978.43
	86	175	0.773	4978.02	4978.41
	86	171	0.795	4978.02	4978.41
	86	168	0.818	4978.02	4978.41
	85	151	0.841	4978.02	4978.36
	83	146	0.864	4978.00	4978.33
	81	121	0.886	4977.99	4978.21
	77	109	0.909	4977.97	4978.16
	67	108	0.932	4977.89	4978.16
	65	74	0.955	4977.87	4977.94
	33	23	0.977	4977.57	4977.44
	20	1	1.000	4977.39	4976.81


Proposed Action and Baseline
August - Diamond Fork at Cross Section 5
4979.00
4978.50
4978.00
4977.50
4977.00
4976.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

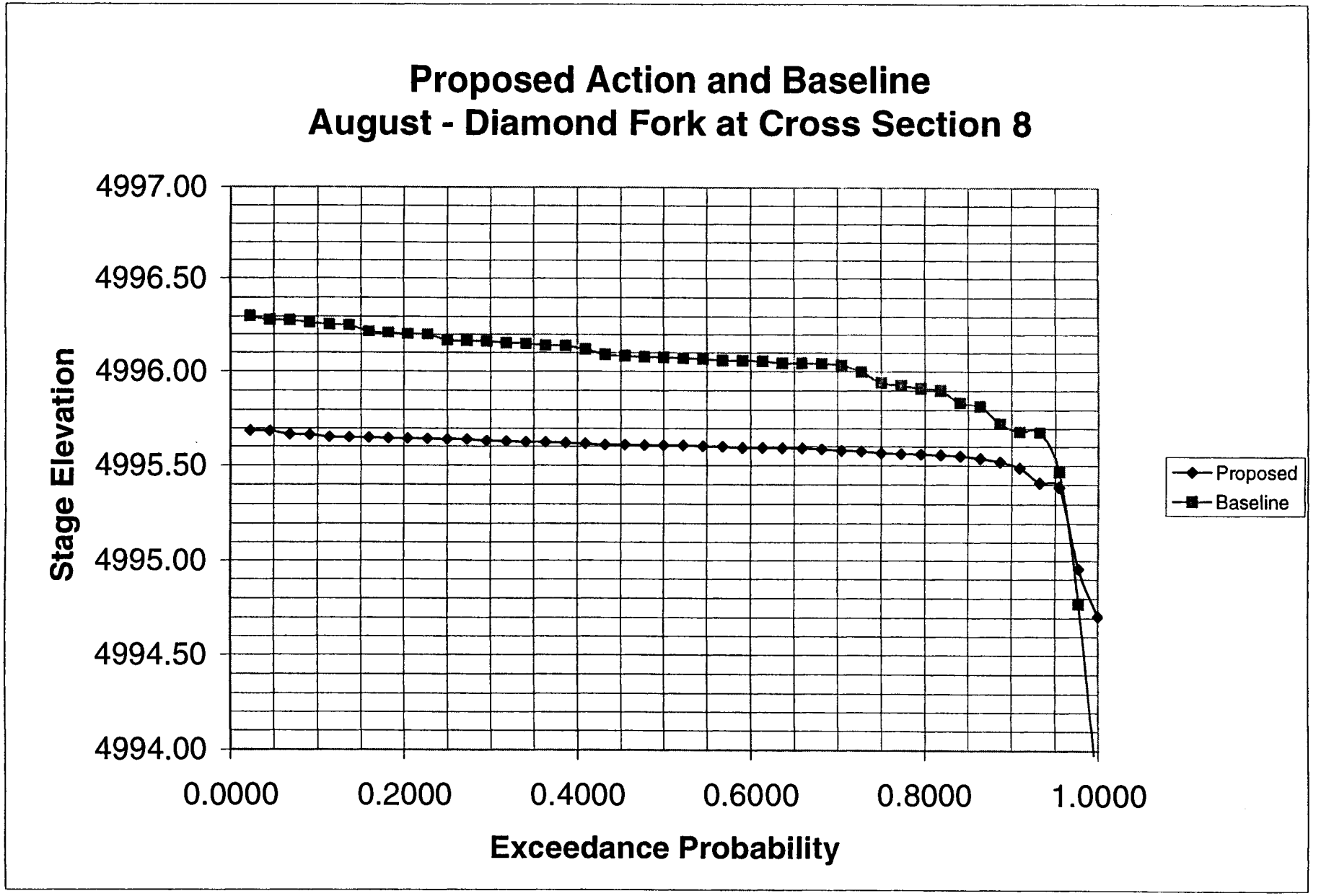
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	110	361	0.023	4984.59	4985.68
August	109	331	0.045	4984.58	4985.59
	104	328	0.068	4984.55	4985.58
	104	312	0.091	4984.55	4985.53
	100	298	0.114	4984.52	4985.48
	100	297	0.136	4984.52	4985.47
	100	281	0.159	4984.52	4985.41
	99	279	0.182	4984.52	4985.42
	99	276	0.205	4984.52	4985.40
	99	275	0.227	4984.52	4985.40
	98	261	0.250	4984.51	4985.35
	98	260	0.273	4984.51	4985.34
	97	259	0.295	4984.50	4985.34
	96	255	0.318	4984.50	4985.33
	96	254	0.341	4984.50	4985.32
	96	250	0.364	4984.50	4985.31
	95	249	0.386	4984.49	4985.31
	94	241	0.409	4984.48	4985.27
	93	229	0.432	4984.47	4985.22
	93	226	0.455	4984.47	4985.20
	93	224	0.477	4984.47	4985.20
	93	223	0.500	4984.47	4985.20
	92	221	0.523	4984.47	4985.18
	92	220	0.545	4984.47	4985.18
	91	216	0.568	4984.46	4985.17
	91	216	0.591	4984.46	4985.17
	90	215	0.614	4984.45	4985.16
	90	210	0.636	4984.45	4985.14
	90	210	0.659	4984.45	4985.14
	89	209	0.682	4984.45	4985.14
	88	206	0.705	4984.44	4985.12
	88	194	0.727	4984.43	4985.07
	87	179	0.750	4984.43	4984.99
	86	175	0.773	4984.42	4984.97
	86	171	0.795	4984.42	4984.94
	86	168	0.818	4984.42	4984.92
	85	151	0.841	4984.41	4984.81
	83	146	0.864	4984.40	4984.80
	81	121	0.886	4984.38	4984.66
	77	109	0.909	4984.33	4984.58
	67	108	0.932	4984.26	4984.57
	65	74	0.955	4984.24	4984.33
	33	23	0.977	4983.91	4983.77
	20	1	1.000	4983.72	4982.87


Proposed Action and Baseline
August - Diamond Fork at Cross Section 6
4986.00
4985.50
4985.00
4984.50
4984.00
4983.50
4983.00
4982.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

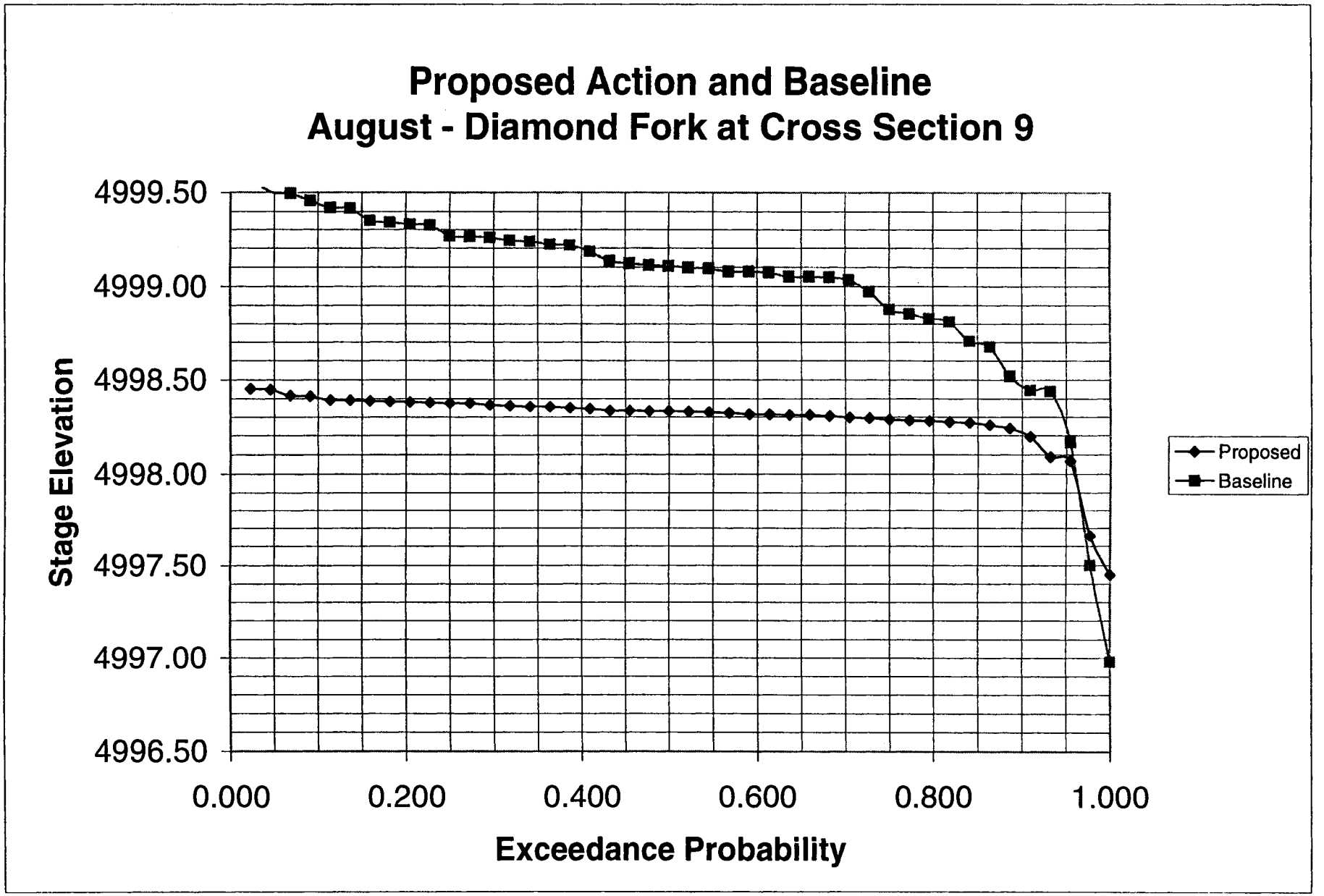
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	110	361	0.023	4987.84	4988.78
August	109	331	0.045	4987.84	4988.67
	104	328	0.068	4987.79	4988.66
	104	312	0.091	4987.79	4988.60
	100	298	0.114	4987.78	4988.56
	100	297	0.136	4987.78	4988.56
	100	281	0.159	4987.77	4988.49
	99	279	0.182	4987.77	4988.48
	99	276	0.205	4987.76	4988.47
	99	275	0.227	4987.76	4988.47
	98	261	0.250	4987.77	4988.42
	98	260	0.273	4987.77	4988.41
	97	259	0.295	4987.75	4988.41
	96	255	0.318	4987.75	4988.39
	96	254	0.341	4987.75	4988.39
	96	250	0.364	4987.75	4988.38
	95	249	0.386	4987.74	4988.37
	94	241	0.409	4987.74	4988.34
	93	229	0.432	4987.73	4988.30
	93	226	0.455	4987.73	4988.29
	93	224	0.477	4987.73	4988.28
	93	223	0.500	4987.73	4988.27
	92	221	0.523	4987.72	4988.27
	92	220	0.545	4987.72	4988.26
	91	216	0.568	4987.71	4988.24
	91	216	0.591	4987.71	4988.24
	90	215	0.614	4987.71	4988.24
	90	210	0.636	4987.71	4988.22
	90	210	0.659	4987.71	4988.22
	89	209	0.682	4987.71	4988.22
	88	206	0.705	4987.70	4988.21
	88	194	0.727	4987.70	4988.16
	87	179	0.750	4987.69	4988.11
	86	175	0.773	4987.69	4988.08
	86	171	0.795	4987.69	4988.07
	86	168	0.818	4987.69	4988.06
	85	151	0.841	4987.68	4988.01
	83	146	0.864	4987.67	4988.01
	81	121	0.886	4987.65	4987.91
	77	109	0.909	4987.63	4987.84
	67	108	0.932	4987.55	4987.83
	65	74	0.955	4987.53	4987.59
	33	23	0.977	4987.25	4987.13
	20	1	1.000	4987.08	4986.61


Proposed Action and Baseline
August - Diamond Fork at Cross Section 7
4989.00
4988.50
4988.00
4987.50
4987.00
4986.50
4986.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

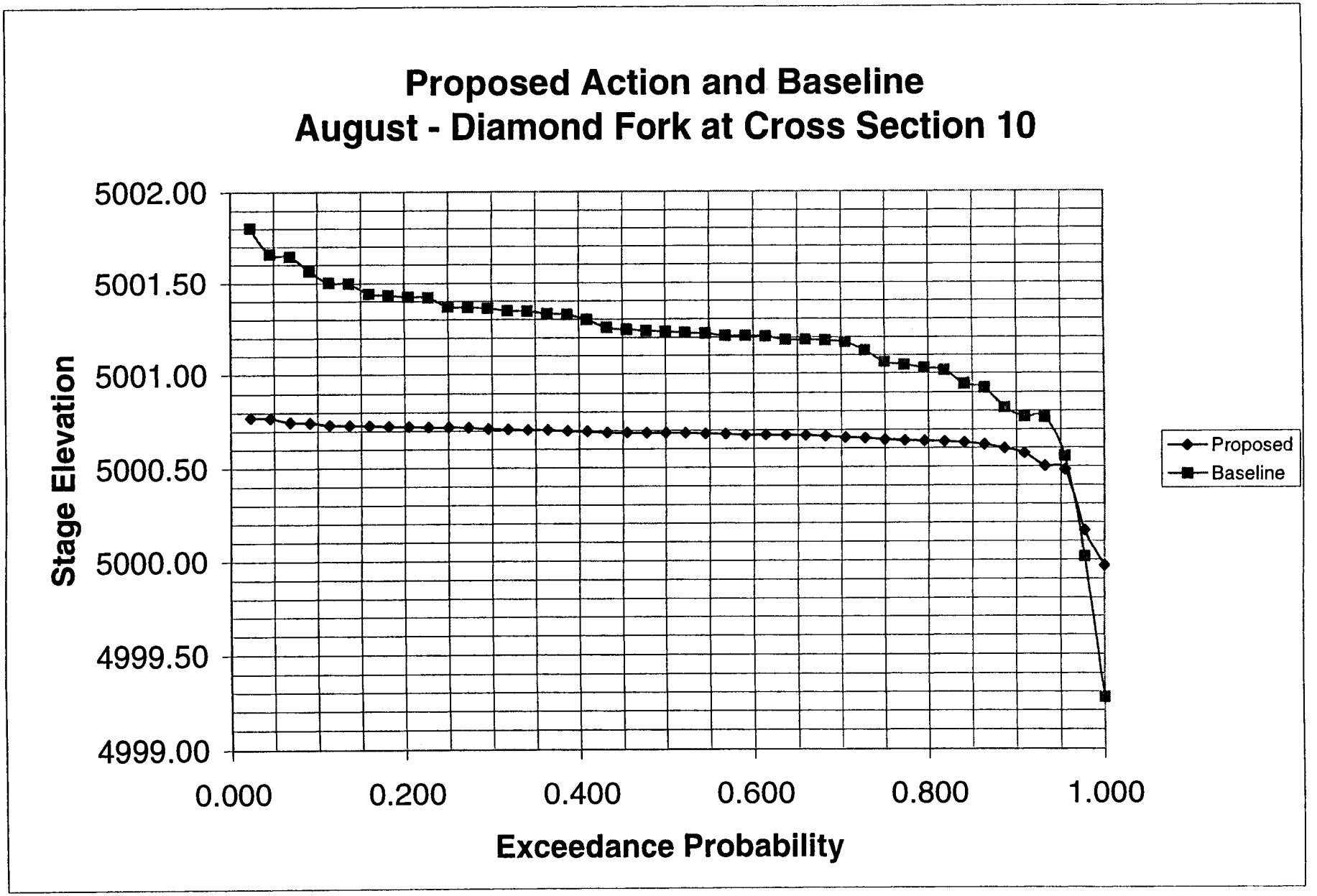
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	110	361	0.0227	4995.69	4996.30
August	109	331	0.0455	4995.68	4996.28
	104	328	0.0682	4995.67	4996.28
	104	312	0.0909	4995.66	4996.27
	100	298	0.1136	4995.65	4996.26
	100	297	0.1364	4995.65	4996.25
	100	281	0.1591	4995.65	4996.21
	99	279	0.1818	4995.65	4996.21
	99	276	0.2045	4995.64	4996.20
	99	275	0.2273	4995.64	4996.20
	98	261	0.2500	4995.64	4996.17
	98	260	0.2727	4995.64	4996.16
	97	259	0.2955	4995.63	4996.16
	96	255	0.3182	4995.63	4996.15
	96	254	0.3409	4995.62	4996.15
	96	250	0.3636	4995.62	4996.14
	95	249	0.3864	4995.62	4996.14
	94	241	0.4091	4995.62	4996.12
	93	229	0.4318	4995.61	4996.09
	93	226	0.4545	4995.61	4996.08
	93	224	0.4773	4995.61	4996.08
	93	223	0.5000	4995.61	4996.08
	92	221	0.5227	4995.60	4996.07
	92	220	0.5455	4995.60	4996.07
	91	216	0.5682	4995.60	4996.06
	91	216	0.5909	4995.59	4996.06
	90	215	0.6136	4995.59	4996.06
	90	210	0.6364	4995.59	4996.04
	90	210	0.6591	4995.59	4996.04
	89	209	0.6818	4995.59	4996.04
	88	206	0.7045	4995.58	4996.03
	88	194	0.7273	4995.57	4996.00
	87	179	0.7500	4995.57	4995.94
	86	175	0.7727	4995.56	4995.93
	86	171	0.7955	4995.56	4995.91
	86	168	0.8182	4995.55	4995.90
	85	151	0.8409	4995.55	4995.84
	83	146	0.8636	4995.54	4995.82
	81	121	0.8864	4995.52	4995.73
	77	109	0.9091	4995.49	4995.68
	67	108	0.9318	4995.41	4995.68
	65	74	0.9545	4995.39	4995.47
	33	23	0.9773	4994.96	4994.77
	20	1	1.0000	4994.71	4993.74


Proposed Action and Baseline
August - Diamond Fork at Cross Section 8
4997.00
4996.50
4996.00
4995.50
4995.00
4994.50
4994.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

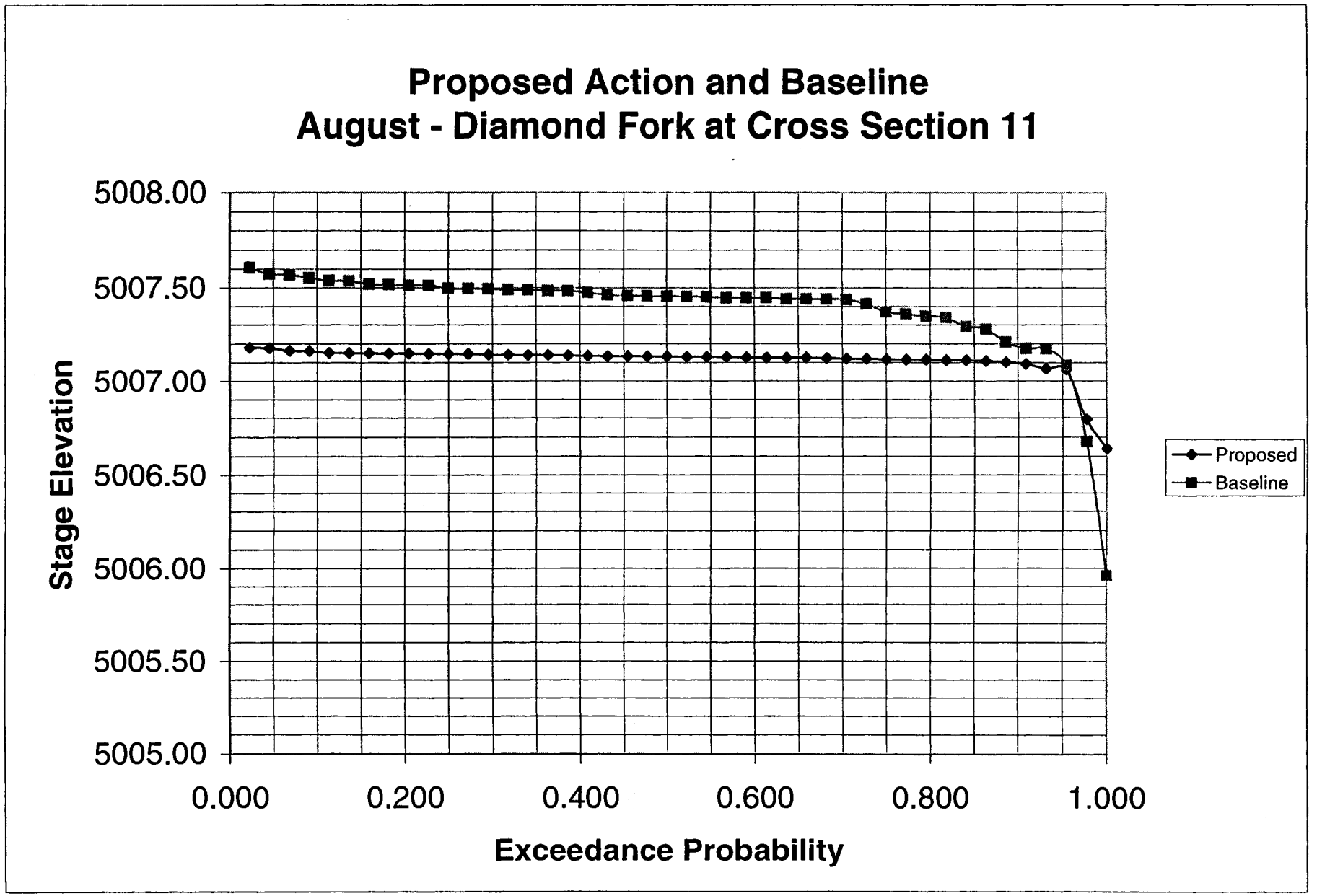
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	110	361	0.023	4998.45	4999.57
August	109	331	0.045	4998.45	4999.50
	104	328	0.068	4998.42	4999.50
	104	312	0.091	4998.41	4999.46
	100	298	0.114	4998.39	4999.42
	100	297	0.136	4998.39	4999.42
	100	281	0.159	4998.39	4999.35
	99	279	0.182	4998.38	4999.34
	99	276	0.205	4998.38	4999.33
	99	275	0.227	4998.38	4999.33
	98	261	0.250	4998.38	4999.27
	98	260	0.273	4998.37	4999.26
	97	259	0.295	4998.36	4999.26
	96	255	0.318	4998.36	4999.24
	96	254	0.341	4998.36	4999.24
	96	250	0.364	4998.36	4999.22
	95	249	0.386	4998.35	4999.22
	94	241	0.409	4998.34	4999.18
	93	229	0.432	4998.33	4999.13
	93	226	0.455	4998.33	4999.12
	93	224	0.477	4998.33	4999.11
	93	223	0.500	4998.33	4999.11
	92	221	0.523	4998.33	4999.10
	92	220	0.545	4998.33	4999.09
	91	216	0.568	4998.32	4999.08
	91	216	0.591	4998.31	4999.08
	90	215	0.614	4998.31	4999.07
	90	210	0.636	4998.31	4999.05
	90	210	0.659	4998.31	4999.05
	89	209	0.682	4998.31	4999.05
	88	206	0.705	4998.30	4999.04
	88	194	0.727	4998.29	4998.97
	87	179	0.750	4998.29	4998.88
	86	175	0.773	4998.28	4998.86
	86	171	0.795	4998.28	4998.83
	86	168	0.818	4998.27	4998.81
	85	151	0.841	4998.27	4998.71
	83	146	0.864	4998.26	4998.68
	81	121	0.886	4998.24	4998.52
	77	109	0.909	4998.19	4998.45
	67	108	0.932	4998.09	4998.44
	65	74	0.955	4998.07	4998.16
	33	23	0.977	4997.66	4997.50
	20	1	1.000	4997.45	4996.98


Proposed Action and Baseline
August - Diamond Fork at Cross Section 9
4999.50
4999.00
4998.50
4998.00
4997.50
4997.00
4996.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

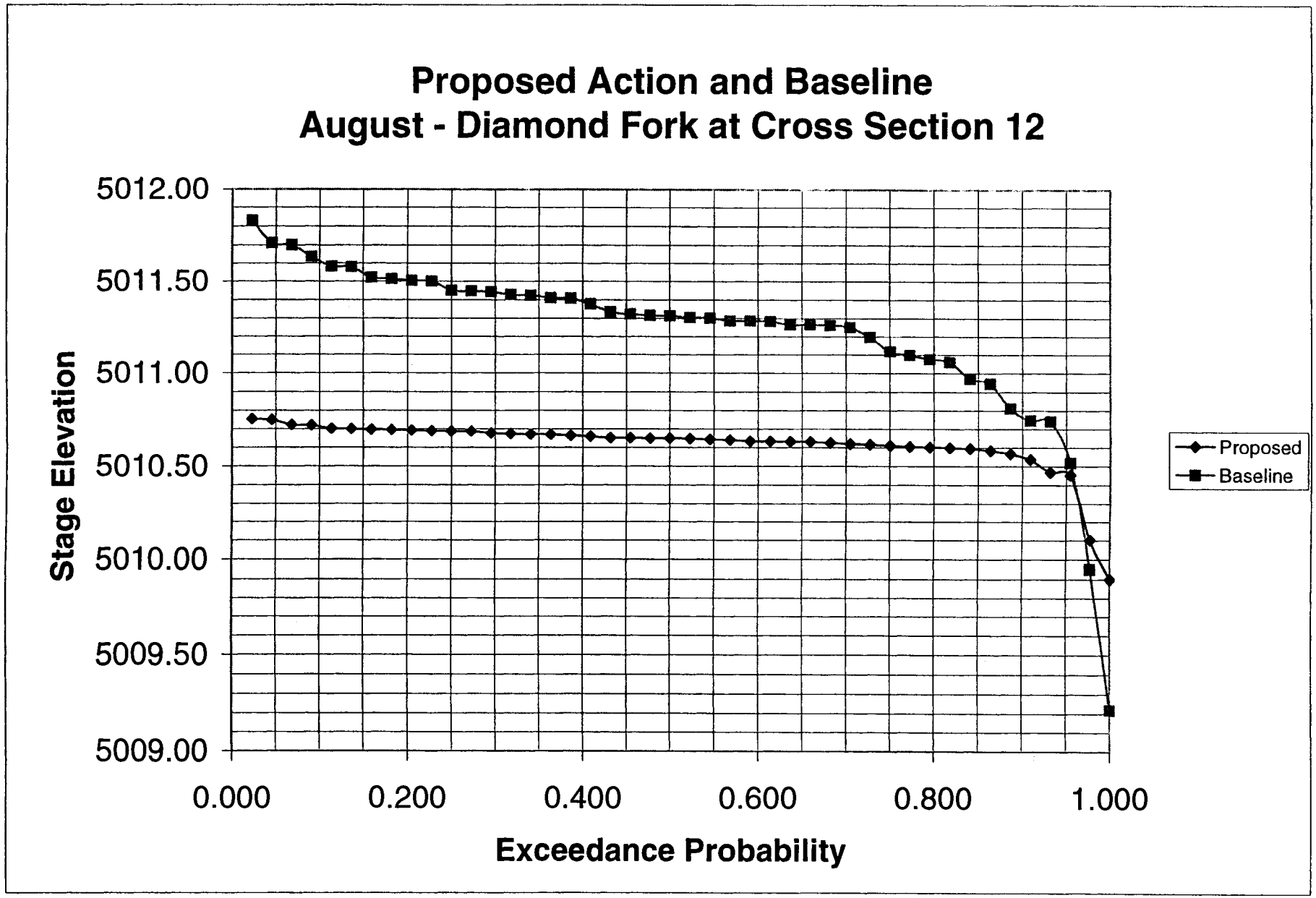
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	110	361	0.023	5000.77	5001.80
August	109	331	0.045	5000.77	5001.66
	104	328	0.068	5000.75	5001.64
	104	312	0.091	5000.75	5001.57
	100	298	0.114	5000.73	5001.50
	100	297	0.136	5000.73	5001.50
	100	281	0.159	5000.73	5001.44
	99	279	0.182	5000.73	5001.43
	99	276	0.205	5000.72	5001.42
	99	275	0.227	5000.72	5001.42
	98	261	0.250	5000.72	5001.37
	98	260	0.273	5000.72	5001.37
	97	259	0.295	5000.71	5001.36
	96	255	0.318	5000.71	5001.35
	96	254	0.341	5000.70	5001.34
	96	250	0.364	5000.70	5001.33
	95	249	0.386	5000.70	5001.33
	94	241	0.409	5000.70	5001.30
	93	229	0.432	5000.69	5001.25
	93	226	0.455	5000.69	5001.24
	93	224	0.477	5000.69	5001.24
	93	223	0.500	5000.69	5001.23
	92	221	0.523	5000.68	5001.23
	92	220	0.545	5000.68	5001.22
	91	216	0.568	5000.68	5001.21
	91	216	0.591	5000.67	5001.21
	90	215	0.614	5000.67	5001.20
	90	210	0.636	5000.67	5001.19
	90	210	0.659	5000.67	5001.19
	89	209	0.682	5000.67	5001.18
	88	206	0.705	5000.66	5001.17
	88	194	0.727	5000.65	5001.12
	87	179	0.750	5000.65	5001.06
	86	175	0.773	5000.64	5001.05
	86	171	0.795	5000.64	5001.03
	86	168	0.818	5000.63	5001.02
	85	151	0.841	5000.63	5000.94
	83	146	0.864	5000.62	5000.92
	81	121	0.886	5000.60	5000.82
	77	109	0.909	5000.57	5000.77
	67	108	0.932	5000.50	5000.76
	65	74	0.955	5000.48	5000.55
	33	23	0.977	5000.16	5000.02
	20	1	1.000	4999.97	4999.27


Proposed Action and Baseline
August - Diamond Fork at Cross Section 10
5002.00
5001.50
5001.00
5000.50
5000.00
4999.50
4999.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

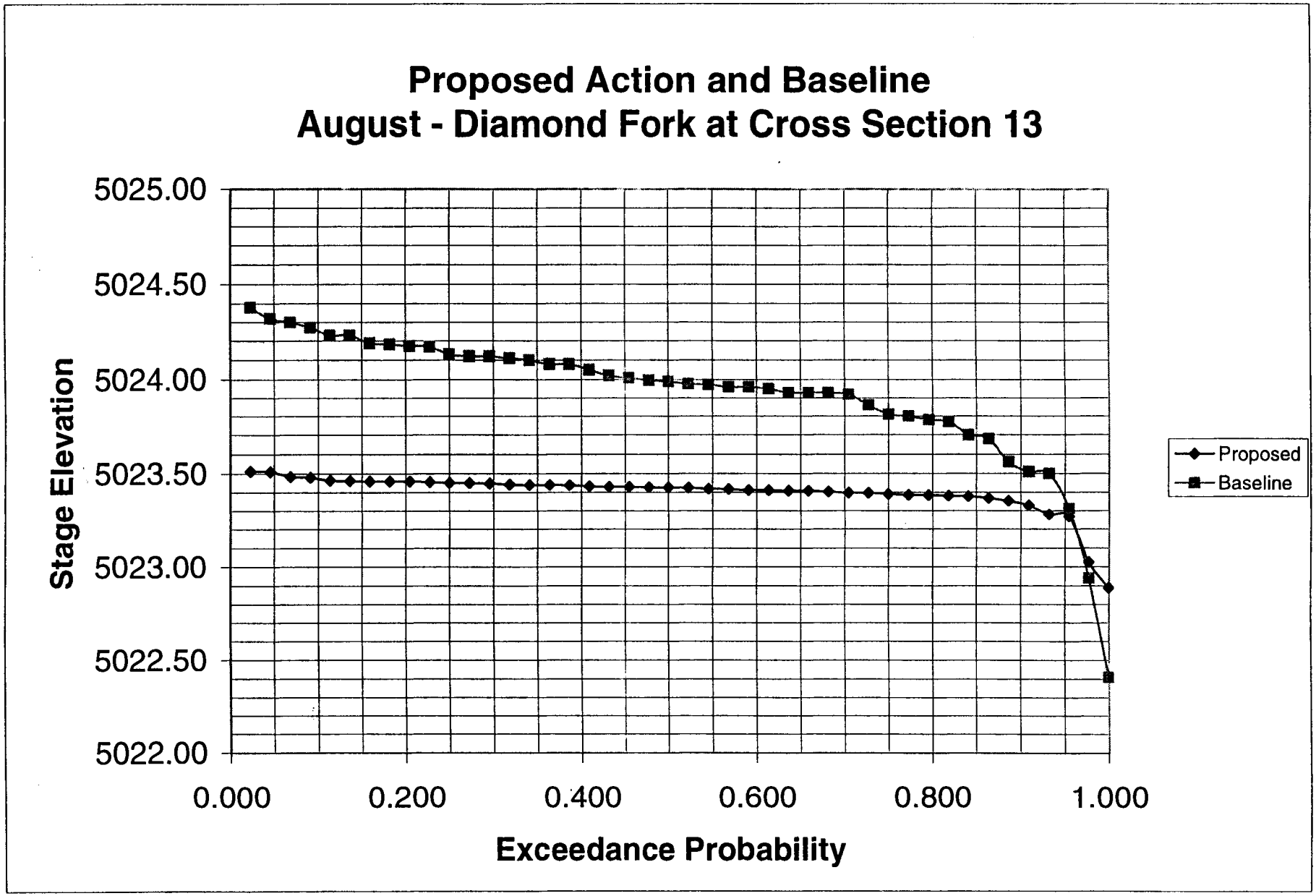
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	110	361	0.023	5007.18	5007.61
August	109	331	0.045	5007.18	5007.57
	104	328	0.068	5007.16	5007.57
	104	312	0.091	5007.16	5007.55
	100	298	0.114	5007.15	5007.54
	100	297	0.136	5007.15	5007.54
	100	281	0.159	5007.15	5007.52
	99	279	0.182	5007.15	5007.52
	99	276	0.205	5007.15	5007.51
	99	275	0.227	5007.15	5007.51
	98	261	0.250	5007.15	5007.50
	98	260	0.273	5007.15	5007.50
	97	259	0.295	5007.14	5007.49
	96	255	0.318	5007.14	5007.49
	96	254	0.341	5007.14	5007.49
	96	250	0.364	5007.14	5007.49
	95	249	0.386	5007.14	5007.48
	94	241	0.409	5007.14	5007.48
	93	229	0.432	5007.13	5007.46
	93	226	0.455	5007.13	5007.46
	93	224	0.477	5007.13	5007.46
	93	223	0.500	5007.13	5007.46
	92	221	0.523	5007.13	5007.45
	92	220	0.545	5007.13	5007.45
	91	216	0.568	5007.13	5007.45
	91	216	0.591	5007.13	5007.45
	90	215	0.614	5007.13	5007.45
	90	210	0.636	5007.13	5007.44
	90	210	0.659	5007.13	5007.44
	89	209	0.682	5007.12	5007.44
	88	206	0.705	5007.12	5007.44
	88	194	0.727	5007.12	5007.41
	87	179	0.750	5007.12	5007.37
	86	175	0.773	5007.12	5007.36
	86	171	0.795	5007.12	5007.35
	86	168	0.818	5007.11	5007.34
	85	151	0.841	5007.11	5007.29
	83	146	0.864	5007.11	5007.28
	81	121	0.886	5007.10	5007.21
	77	109	0.909	5007.09	5007.18
	67	108	0.932	5007.07	5007.17
	65	74	0.955	5007.06	5007.09
	33	23	0.977	5006.79	5006.68
	20	1	1.000	5006.64	5005.96


Proposed Action and Baseline
August - Diamond Fork at Cross Section 11
5008.00
5007.50
5007.00
5006.50
5006.00
5005.50
5005.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

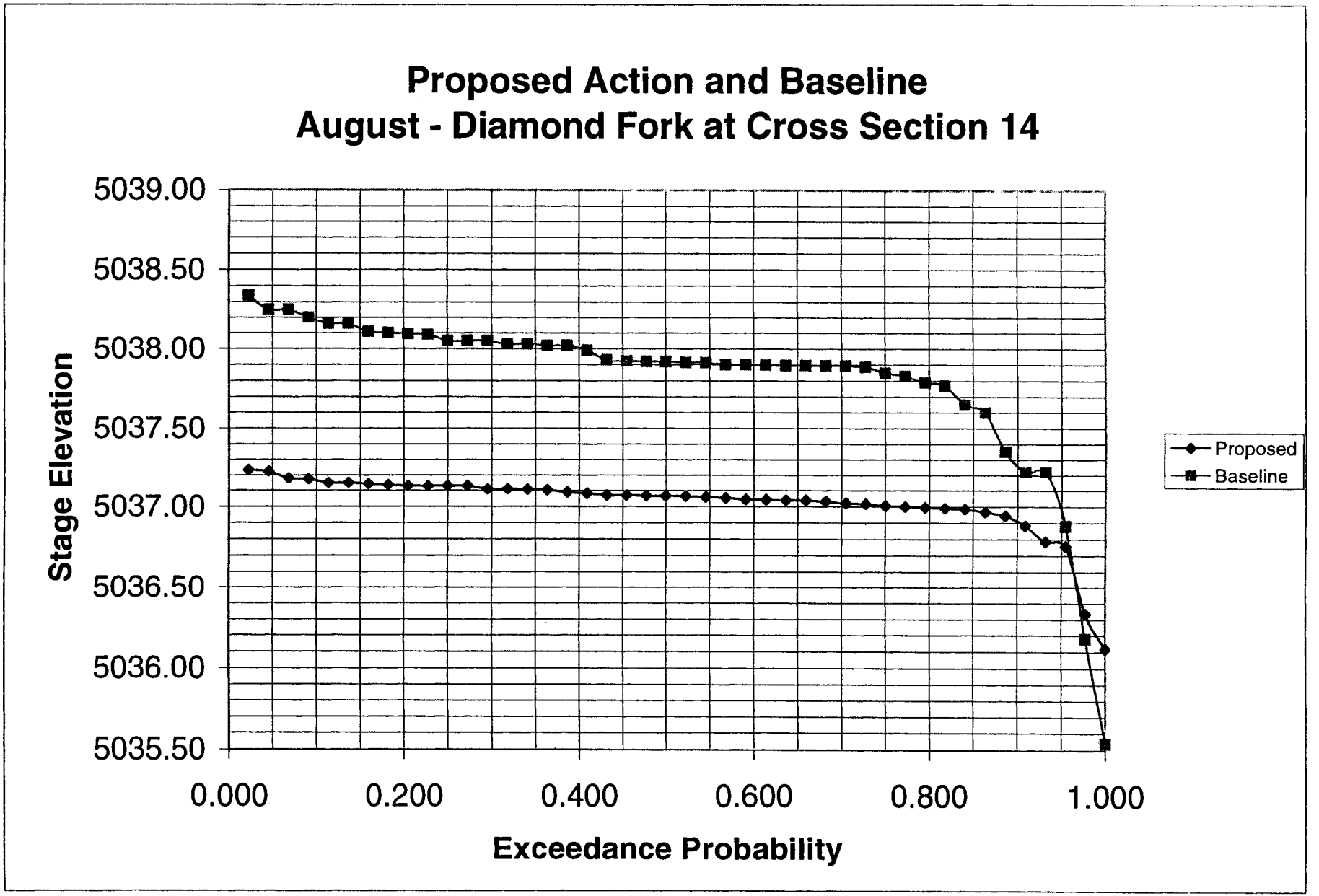
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	110	361	0.023	5010.75	5011.83
August	109	331	0.045	5010.75	5011.71
	104	328	0.068	5010.72	5011.70
	104	312	0.091	5010.72	5011.64
	100	298	0.114	5010.70	5011.58
	100	297	0.136	5010.70	5011.58
	100	281	0.159	5010.70	5011.52
	99	279	0.182	5010.70	5011.51
	99	276	0.205	5010.69	5011.50
	99	275	0.227	5010.69	5011.50
	98	261	0.250	5010.69	5011.45
	98	260	0.273	5010.69	5011.45
	97	259	0.295	5010.68	5011.44
	96	255	0.318	5010.67	5011.43
	96	254	0.341	5010.67	5011.42
	96	250	0.364	5010.67	5011.41
	95	249	0.386	5010.66	5011.41
	94	241	0.409	5010.66	5011.38
	93	229	0.432	5010.65	5011.33
	93	226	0.455	5010.65	5011.32
	93	224	0.477	5010.65	5011.32
	93	223	0.500	5010.65	5011.31
	92	221	0.523	5010.65	5011.31
	92	220	0.545	5010.64	5011.30
	91	216	0.568	5010.64	5011.29
	91	216	0.591	5010.63	5011.29
	90	215	0.614	5010.63	5011.28
	90	210	0.636	5010.63	5011.27
	90	210	0.659	5010.63	5011.27
	89	209	0.682	5010.63	5011.26
	88	206	0.705	5010.62	5011.25
	88	194	0.727	5010.62	5011.20
	87	179	0.750	5010.61	5011.12
	86	175	0.773	5010.60	5011.10
	86	171	0.795	5010.60	5011.08
	86	168	0.818	5010.60	5011.06
	85	151	0.841	5010.59	5010.97
	83	146	0.864	5010.58	5010.94
	81	121	0.886	5010.57	5010.81
	77	109	0.909	5010.54	5010.75
	67	108	0.932	5010.47	5010.74
	65	74	0.955	5010.45	5010.52
	33	23	0.977	5010.10	5009.95
	20	1	1.000	5009.90	5009.22


Proposed Action and Baseline
August - Diamond Fork at Cross Section 12
Stage Elevation
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
5009.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

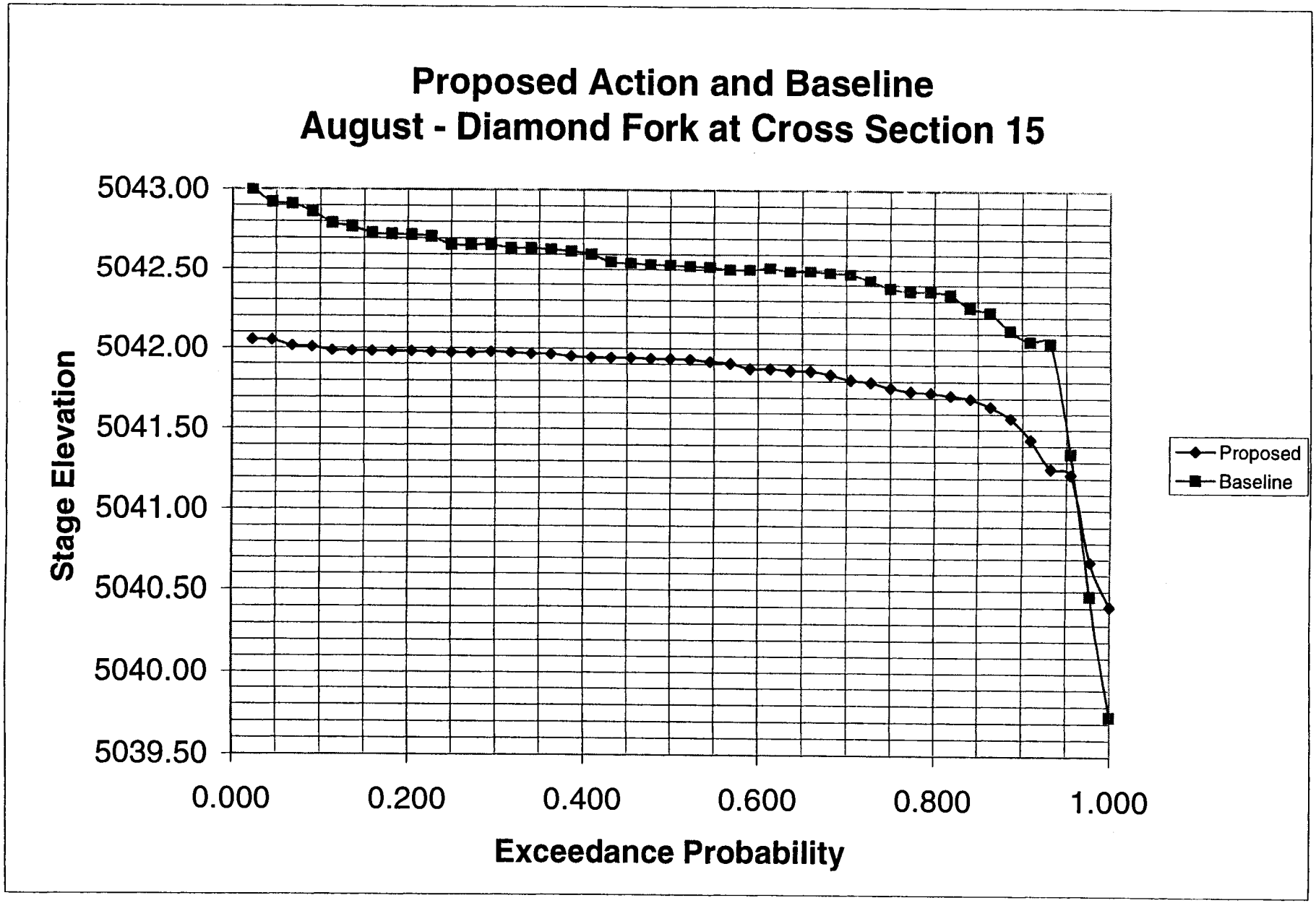
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	110	361	0.023	5023.51	5024.38
August	109	331	0.045	5023.51	5024.32
	104	328	0.068	5023.48	5024.30
	104	312	0.091	5023.48	5024.27
	100	298	0.114	5023.46	5024.23
	100	297	0.136	5023.46	5024.23
	100	281	0.159	5023.46	5024.19
	99	279	0.182	5023.46	5024.18
	99	276	0.205	5023.46	5024.17
	99	275	0.227	5023.46	5024.17
	98	261	0.250	5023.45	5024.13
	98	260	0.273	5023.45	5024.12
	97	259	0.295	5023.45	5024.12
	96	255	0.318	5023.44	5024.11
	96	254	0.341	5023.44	5024.10
	96	250	0.364	5023.44	5024.08
	95	249	0.386	5023.44	5024.08
	94	241	0.409	5023.43	5024.05
	93	229	0.432	5023.43	5024.02
	93	226	0.455	5023.43	5024.01
	93	224	0.477	5023.43	5024.00
	93	223	0.500	5023.43	5023.99
	92	221	0.523	5023.42	5023.98
	92	220	0.545	5023.42	5023.97
	91	216	0.568	5023.42	5023.96
	91	216	0.591	5023.41	5023.96
	90	215	0.614	5023.41	5023.95
	90	210	0.636	5023.41	5023.93
	90	210	0.659	5023.41	5023.93
	89	209	0.682	5023.40	5023.93
	88	206	0.705	5023.40	5023.92
	88	194	0.727	5023.40	5023.86
	87	179	0.750	5023.39	5023.81
	86	175	0.773	5023.39	5023.80
	86	171	0.795	5023.38	5023.78
	86	168	0.818	5023.38	5023.77
	85	151	0.841	5023.38	5023.70
	83	146	0.864	5023.37	5023.68
	81	121	0.886	5023.35	5023.56
	77	109	0.909	5023.33	5023.51
	67	108	0.932	5023.28	5023.50
	65	74	0.955	5023.27	5023.31
	33	23	0.977	5023.03	5022.94
	20	1	1.000	5022.89	5022.41


Proposed Action and Baseline
August - Diamond Fork at Cross Section 13
5025.00
5024.50
5024.00
5023.50
5023.00
5022.50
5022.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

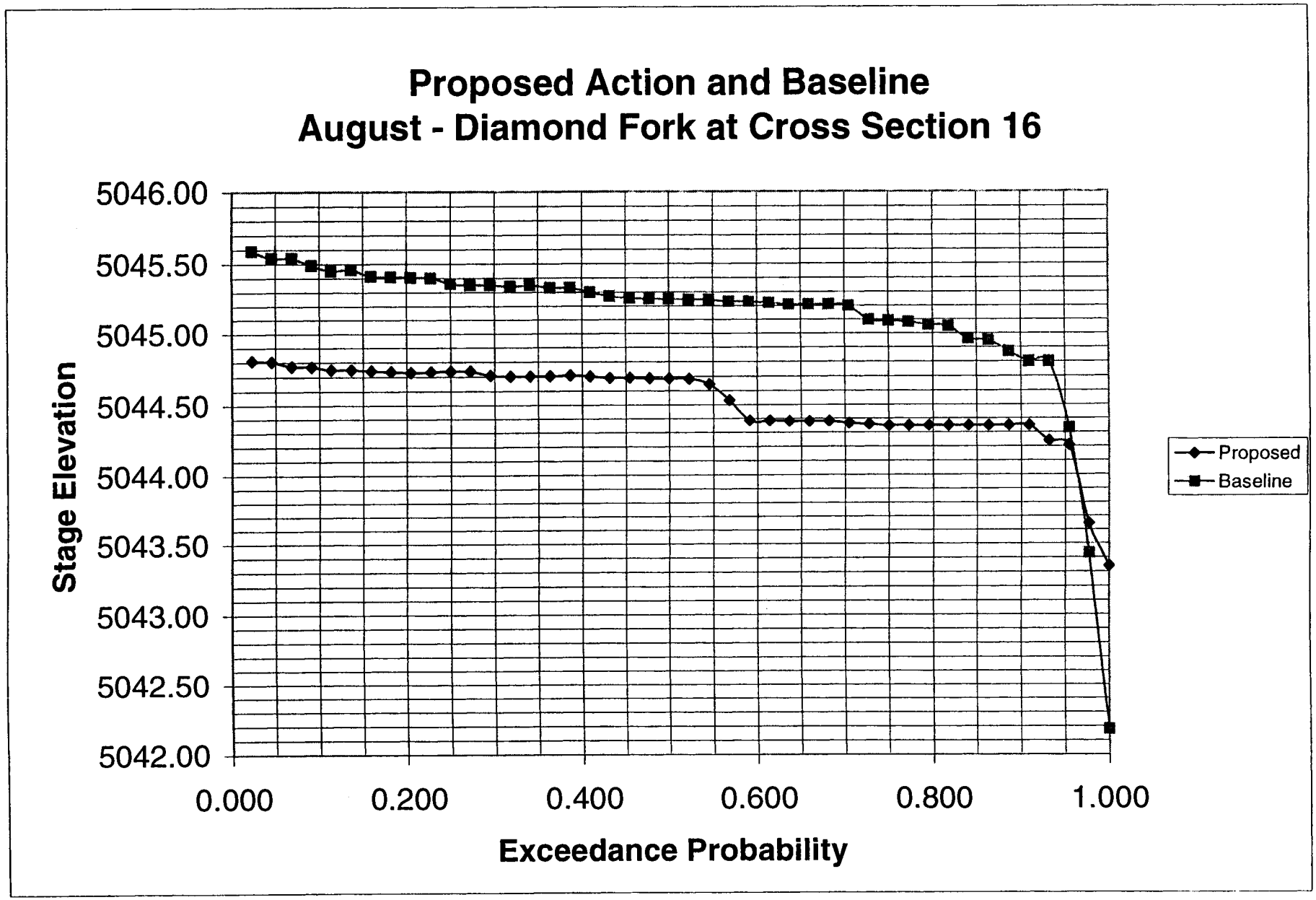
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	110	361	0.023	5037.23	5038.34
August	109	331	0.045	5037.22	5038.25
	104	328	0.068	5037.18	5038.25
	104	312	0.091	5037.17	5038.20
	100	298	0.114	5037.15	5038.16
	100	297	0.136	5037.15	5038.16
	100	281	0.159	5037.14	5038.11
	99	279	0.182	5037.14	5038.10
	99	276	0.205	5037.13	5038.09
	99	275	0.227	5037.13	5038.09
	98	261	0.250	5037.13	5038.05
	98	260	0.273	5037.13	5038.05
	97	259	0.295	5037.11	5038.05
	96	255	0.318	5037.11	5038.03
	96	254	0.341	5037.11	5038.03
	96	250	0.364	5037.10	5038.02
	95	249	0.386	5037.09	5038.02
	94	241	0.409	5037.08	5037.99
	93	229	0.432	5037.07	5037.93
	93	226	0.455	5037.07	5037.92
	93	224	0.477	5037.07	5037.92
	93	223	0.500	5037.07	5037.92
	92	221	0.523	5037.06	5037.92
	92	220	0.545	5037.06	5037.91
	91	216	0.568	5037.05	5037.90
	91	216	0.591	5037.04	5037.90
	90	215	0.614	5037.04	5037.90
	90	210	0.636	5037.04	5037.90
	90	210	0.659	5037.04	5037.90
	89	209	0.682	5037.03	5037.90
	88	206	0.705	5037.02	5037.89
	88	194	0.727	5037.02	5037.89
	87	179	0.750	5037.01	5037.85
	86	175	0.773	5037.00	5037.83
	86	171	0.795	5037.00	5037.79
	86	168	0.818	5036.99	5037.77
	85	151	0.841	5036.98	5037.65
	83	146	0.864	5036.97	5037.60
	81	121	0.886	5036.94	5037.35
	77	109	0.909	5036.88	5037.22
	67	108	0.932	5036.79	5037.22
	65	74	0.955	5036.76	5036.88
	33	23	0.977	5036.34	5036.18
	20	1	1.000	5036.12	5035.54


Proposed Action and Baseline
August - Diamond Fork at Cross Section 14
Stage Elevation
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
5035.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

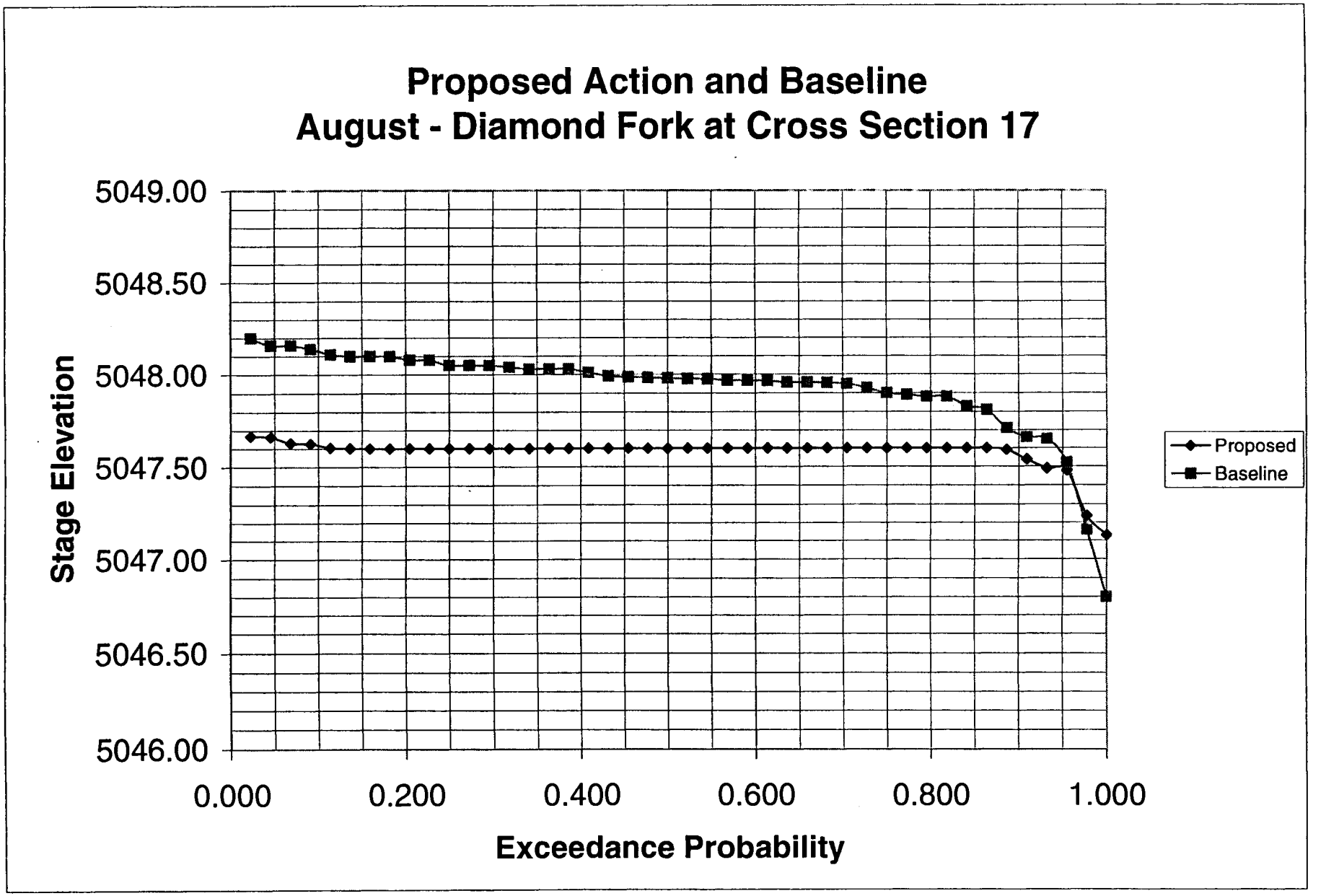
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	110	361	0.023	5042.05	5043.00
August	109	331	0.045	5042.05	5042.92
	104	328	0.068	5042.01	5042.91
	104	312	0.091	5042.01	5042.86
	100	298	0.114	5041.98	5042.79
	100	297	0.136	5041.98	5042.77
	100	281	0.159	5041.98	5042.73
	99	279	0.182	5041.98	5042.73
	99	276	0.205	5041.98	5042.72
	99	275	0.227	5041.98	5042.71
	98	261	0.250	5041.97	5042.66
	98	260	0.273	5041.97	5042.66
	97	259	0.295	5041.98	5042.66
	96	255	0.318	5041.97	5042.64
	96	254	0.341	5041.97	5042.64
	96	250	0.364	5041.96	5042.63
	95	249	0.386	5041.95	5042.62
	94	241	0.409	5041.94	5042.60
	93	229	0.432	5041.94	5042.55
	93	226	0.455	5041.94	5042.54
	93	224	0.477	5041.93	5042.53
	93	223	0.500	5041.93	5042.53
	92	221	0.523	5041.93	5042.52
	92	220	0.545	5041.92	5042.52
	91	216	0.568	5041.90	5042.50
	91	216	0.591	5041.87	5042.50
	90	215	0.614	5041.87	5042.51
	90	210	0.636	5041.86	5042.49
	90	210	0.659	5041.86	5042.49
	89	209	0.682	5041.84	5042.48
	88	206	0.705	5041.81	5042.47
	88	194	0.727	5041.79	5042.43
	87	179	0.750	5041.76	5042.38
	86	175	0.773	5041.74	5042.36
	86	171	0.795	5041.73	5042.36
	86	168	0.818	5041.71	5042.34
	85	151	0.841	5041.70	5042.26
	83	146	0.864	5041.65	5042.23
	81	121	0.886	5041.57	5042.12
	77	109	0.909	5041.44	5042.05
	67	108	0.932	5041.26	5042.04
	65	74	0.955	5041.22	5041.35
	33	23	0.977	5040.68	5040.47
	20	1	1.000	5040.41	5039.74


Proposed Action and Baseline
August - Diamond Fork at Cross Section 15
5043.00
5042.50
5042.00
5041.50
5041.00
5040.50
5040.00
5039.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

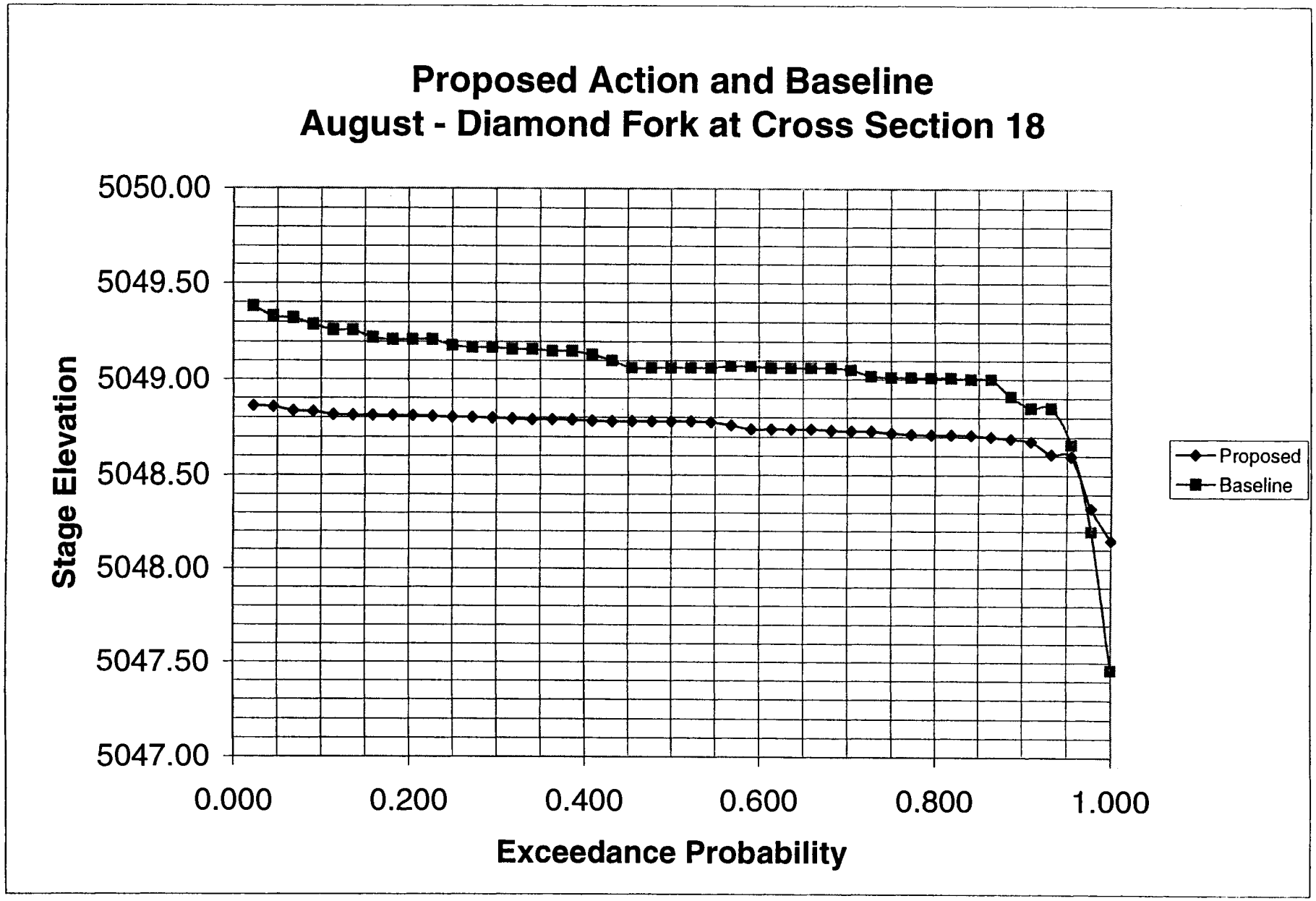
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	110	361	0.023	5044.81	5045.59
August	109	331	0.045	5044.80	5045.54
	104	328	0.068	5044.77	5045.54
	104	312	0.091	5044.77	5045.49
	100	298	0.114	5044.75	5045.45
	100	297	0.136	5044.75	5045.46
	100	281	0.159	5044.74	5045.41
	99	279	0.182	5044.74	5045.41
	99	276	0.205	5044.73	5045.40
	99	275	0.227	5044.73	5045.40
	98	261	0.250	5044.74	5045.36
	98	260	0.273	5044.74	5045.35
	97	259	0.295	5044.71	5045.35
	96	255	0.318	5044.70	5045.34
	96	254	0.341	5044.70	5045.35
	96	250	0.364	5044.70	5045.33
	95	249	0.386	5044.71	5045.33
	94	241	0.409	5044.70	5045.30
	93	229	0.432	5044.69	5045.27
	93	226	0.455	5044.69	5045.26
	93	224	0.477	5044.69	5045.25
	93	223	0.500	5044.69	5045.25
	92	221	0.523	5044.68	5045.25
	92	220	0.545	5044.65	5045.24
	91	216	0.568	5044.53	5045.23
	91	216	0.591	5044.39	5045.23
	90	215	0.614	5044.38	5045.22
	90	210	0.636	5044.38	5045.21
	90	210	0.659	5044.38	5045.21
	89	209	0.682	5044.38	5045.21
	88	206	0.705	5044.37	5045.20
	88	194	0.727	5044.36	5045.10
	87	179	0.750	5044.35	5045.09
	86	175	0.773	5044.35	5045.08
	86	171	0.795	5044.35	5045.06
	86	168	0.818	5044.35	5045.05
	85	151	0.841	5044.35	5044.96
	83	146	0.864	5044.35	5044.95
	81	121	0.886	5044.35	5044.87
	77	109	0.909	5044.35	5044.80
	67	108	0.932	5044.24	5044.80
	65	74	0.955	5044.21	5044.33
	33	23	0.977	5043.65	5043.43
	20	1	1.000	5043.34	5042.18


Proposed Action and Baseline
August - Diamond Fork at Cross Section 16
Stage Elevation
5046.00
5045.50
5045.00
5044.50
5044.00
5043.50
5043.00
5042.50
5042.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

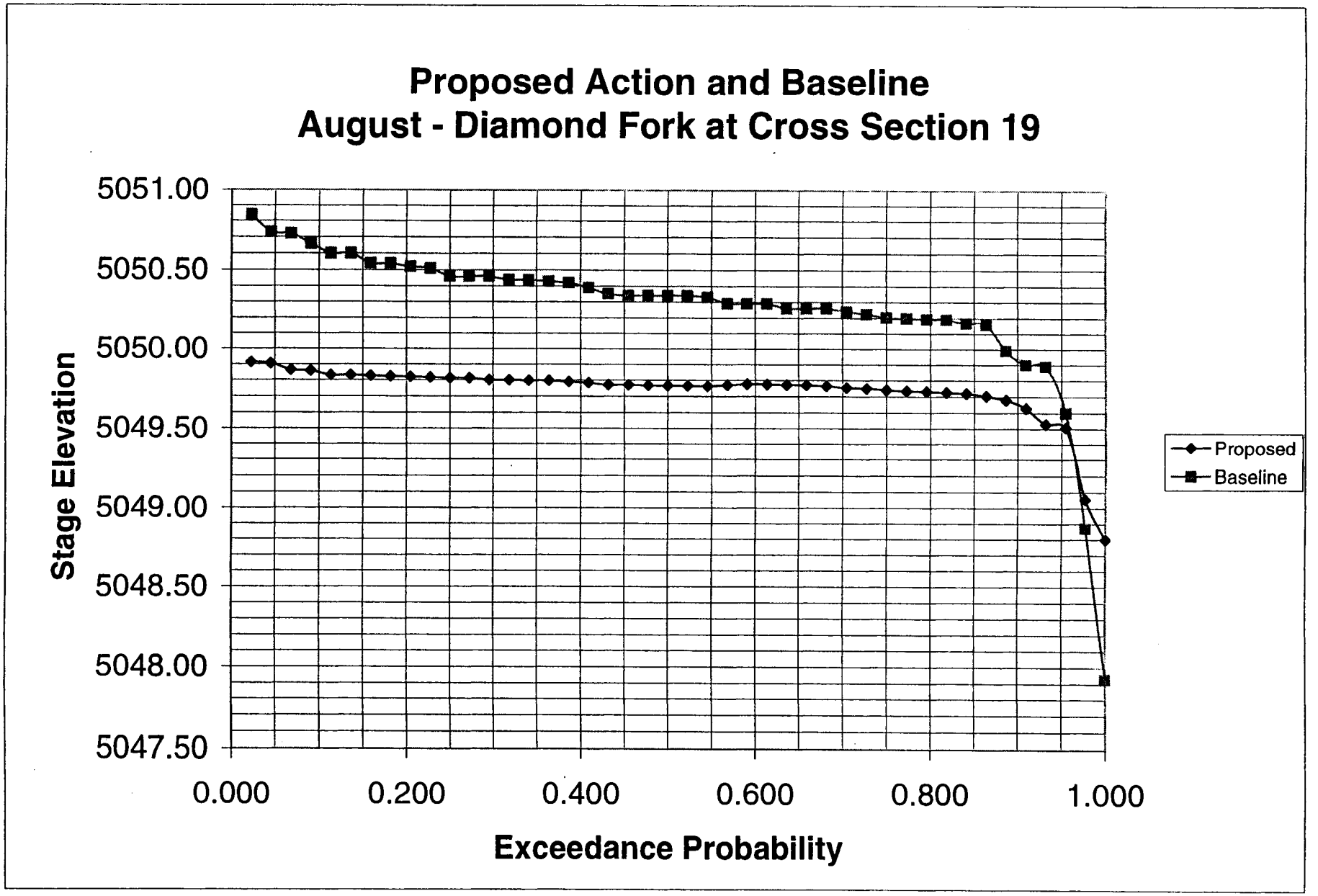
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	110	361	0.023	5047.67	5048.20
August	109	331	0.045	5047.66	5048.16
	104	328	0.068	5047.63	5048.16
	104	312	0.091	5047.63	5048.14
	100	298	0.114	5047.60	5048.11
	100	297	0.136	5047.60	5048.10
	100	281	0.159	5047.60	5048.10
	99	279	0.182	5047.60	5048.10
	99	276	0.205	5047.60	5048.08
	99	275	0.227	5047.60	5048.08
	98	261	0.250	5047.60	5048.05
	98	260	0.273	5047.60	5048.05
	97	259	0.295	5047.60	5048.05
	96	255	0.318	5047.60	5048.04
	96	254	0.341	5047.60	5048.03
	96	250	0.364	5047.60	5048.03
	95	249	0.386	5047.60	5048.03
	94	241	0.409	5047.60	5048.01
	93	229	0.432	5047.60	5047.99
	93	226	0.455	5047.60	5047.99
	93	224	0.477	5047.60	5047.98
	93	223	0.500	5047.60	5047.98
	92	221	0.523	5047.60	5047.98
	92	220	0.545	5047.60	5047.97
	91	216	0.568	5047.60	5047.97
	91	216	0.591	5047.60	5047.97
	90	215	0.614	5047.60	5047.97
	90	210	0.636	5047.60	5047.96
	90	210	0.659	5047.60	5047.96
	89	209	0.682	5047.60	5047.95
	88	206	0.705	5047.60	5047.95
	88	194	0.727	5047.60	5047.93
	87	179	0.750	5047.60	5047.90
	86	175	0.773	5047.60	5047.89
	86	171	0.795	5047.60	5047.88
	86	168	0.818	5047.60	5047.88
	85	151	0.841	5047.60	5047.83
	83	146	0.864	5047.60	5047.81
	81	121	0.886	5047.59	5047.71
	77	109	0.909	5047.54	5047.66
	67	108	0.932	5047.49	5047.65
	65	74	0.955	5047.48	5047.52
	33	23	0.977	5047.24	5047.16
	20	1	1.000	5047.13	5046.80


Proposed Action and Baseline
August - Diamond Fork at Cross Section 17
Stage Elevation
5049.00
5048.50
5048.00
5047.50
5047.00
5046.50
5046.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

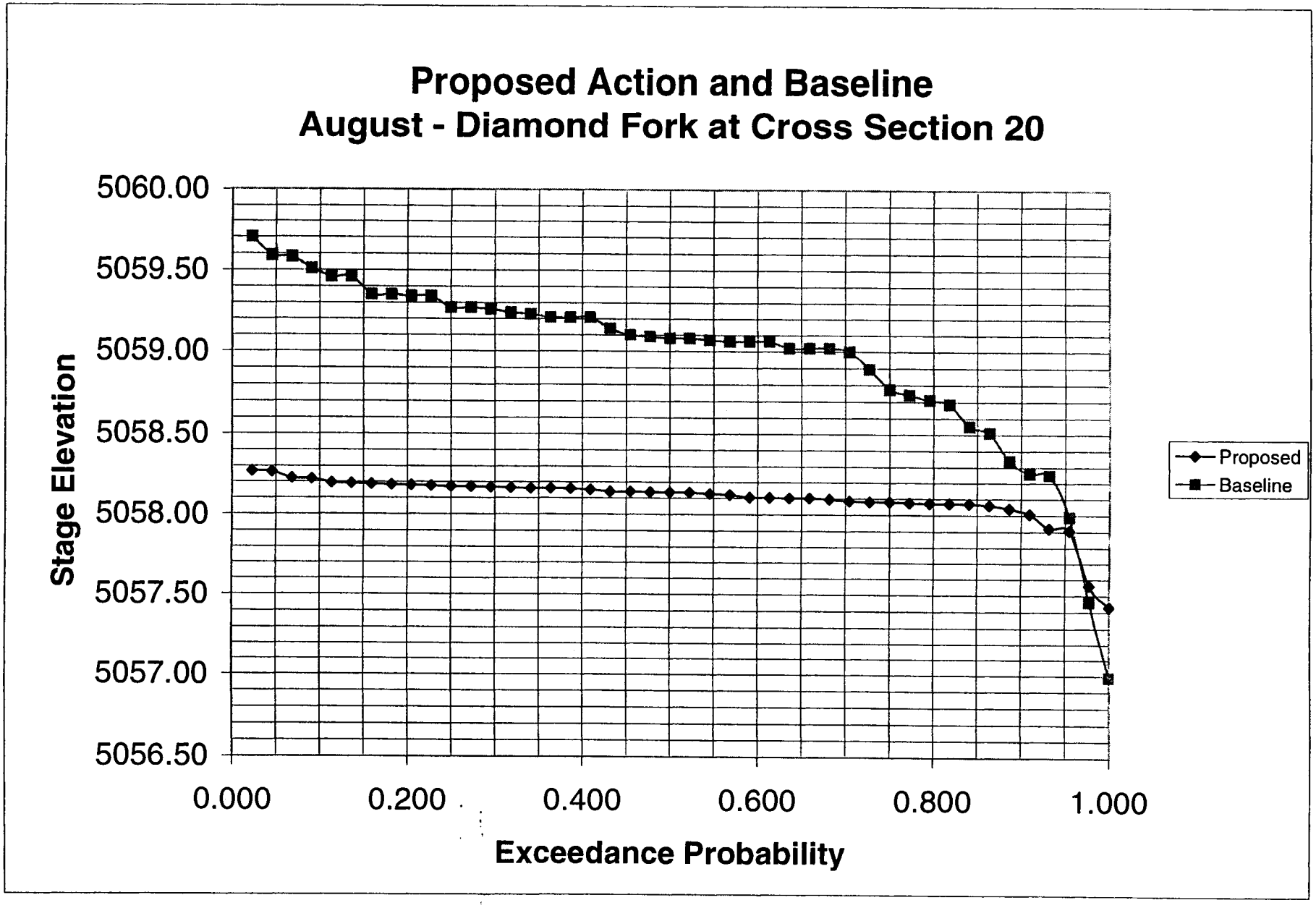
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	110	361	0.023	5048.86	5049.38
August	109	331	0.045	5048.85	5049.33
	104	328	0.068	5048.83	5049.32
	104	312	0.091	5048.83	5049.29
	100	298	0.114	5048.81	5049.26
	100	297	0.136	5048.81	5049.26
	100	281	0.159	5048.81	5049.22
	99	279	0.182	5048.81	5049.21
	99	276	0.205	5048.81	5049.21
	99	275	0.227	5048.81	5049.21
	98	261	0.250	5048.80	5049.18
	98	260	0.273	5048.80	5049.17
	97	259	0.295	5048.80	5049.17
	96	255	0.318	5048.79	5049.16
	96	254	0.341	5048.79	5049.16
	96	250	0.364	5048.79	5049.15
	95	249	0.386	5048.79	5049.15
	94	241	0.409	5048.78	5049.13
	93	229	0.432	5048.78	5049.10
	93	226	0.455	5048.78	5049.06
	93	224	0.477	5048.78	5049.06
	93	223	0.500	5048.78	5049.06
	92	221	0.523	5048.78	5049.06
	92	220	0.545	5048.78	5049.06
	91	216	0.568	5048.76	5049.07
	91	216	0.591	5048.74	5049.07
	90	215	0.614	5048.74	5049.06
	90	210	0.636	5048.74	5049.06
	90	210	0.659	5048.74	5049.06
	89	209	0.682	5048.73	5049.06
	88	206	0.705	5048.73	5049.05
	88	194	0.727	5048.73	5049.02
	87	179	0.750	5048.72	5049.01
	86	175	0.773	5048.71	5049.01
	86	171	0.795	5048.71	5049.01
	86	168	0.818	5048.71	5049.01
	85	151	0.841	5048.71	5049.00
	83	146	0.864	5048.70	5049.00
	81	121	0.886	5048.69	5048.91
	77	109	0.909	5048.67	5048.85
	67	108	0.932	5048.61	5048.85
	65	74	0.955	5048.60	5048.66
	33	23	0.977	5048.33	5048.20
	20	1	1.000	5048.15	5047.46


Proposed Action and Baseline
August - Diamond Fork at Cross Section 18
5050.00
5049.50
5049.00
5048.50
5048.00
5047.50
5047.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

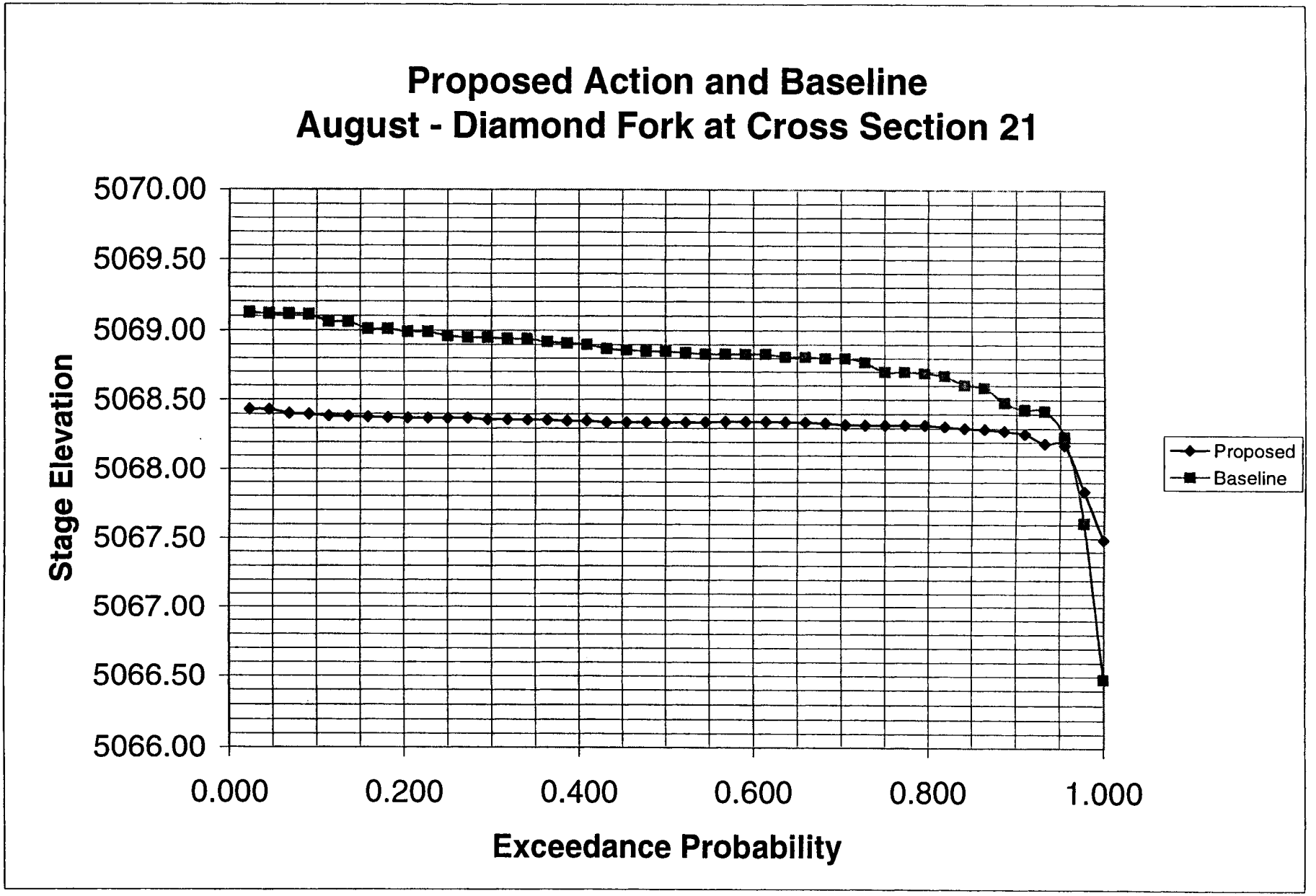
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	110	361	0.023	5049.91	5050.84
August	109	331	0.045	5049.90	5050.73
	104	328	0.068	5049.86	5050.72
	104	312	0.091	5049.86	5050.66
	100	298	0.114	5049.83	5050.60
	100	297	0.136	5049.83	5050.60
	100	281	0.159	5049.83	5050.54
	99	279	0.182	5049.82	5050.54
	99	276	0.205	5049.82	5050.52
	99	275	0.227	5049.82	5050.51
	98	261	0.250	5049.81	5050.46
	98	260	0.273	5049.81	5050.46
	97	259	0.295	5049.80	5050.46
	96	255	0.318	5049.80	5050.44
	96	254	0.341	5049.80	5050.44
	96	250	0.364	5049.80	5050.43
	95	249	0.386	5049.79	5050.42
	94	241	0.409	5049.78	5050.39
	93	229	0.432	5049.77	5050.35
	93	226	0.455	5049.77	5050.34
	93	224	0.477	5049.77	5050.34
	93	223	0.500	5049.77	5050.34
	92	221	0.523	5049.76	5050.34
	92	220	0.545	5049.76	5050.33
	91	216	0.568	5049.77	5050.29
	91	216	0.591	5049.78	5050.29
	90	215	0.614	5049.77	5050.29
	90	210	0.636	5049.77	5050.26
	90	210	0.659	5049.77	5050.26
	89	209	0.682	5049.76	5050.26
	88	206	0.705	5049.75	5050.24
	88	194	0.727	5049.75	5050.22
	87	179	0.750	5049.74	5050.20
	86	175	0.773	5049.73	5050.20
	86	171	0.795	5049.73	5050.19
	86	168	0.818	5049.73	5050.19
	85	151	0.841	5049.72	5050.17
	83	146	0.864	5049.70	5050.16
	81	121	0.886	5049.68	5049.99
	77	109	0.909	5049.63	5049.90
	67	108	0.932	5049.53	5049.89
	65	74	0.955	5049.51	5049.60
	33	23	0.977	5049.06	5048.87
	20	1	1.000	5048.80	5047.93


Proposed Action and Baseline
August - Diamond Fork at Cross Section 19
5051.00
5050.50
5050.00
5049.50
5049.00
5048.50
5048.00
5047.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

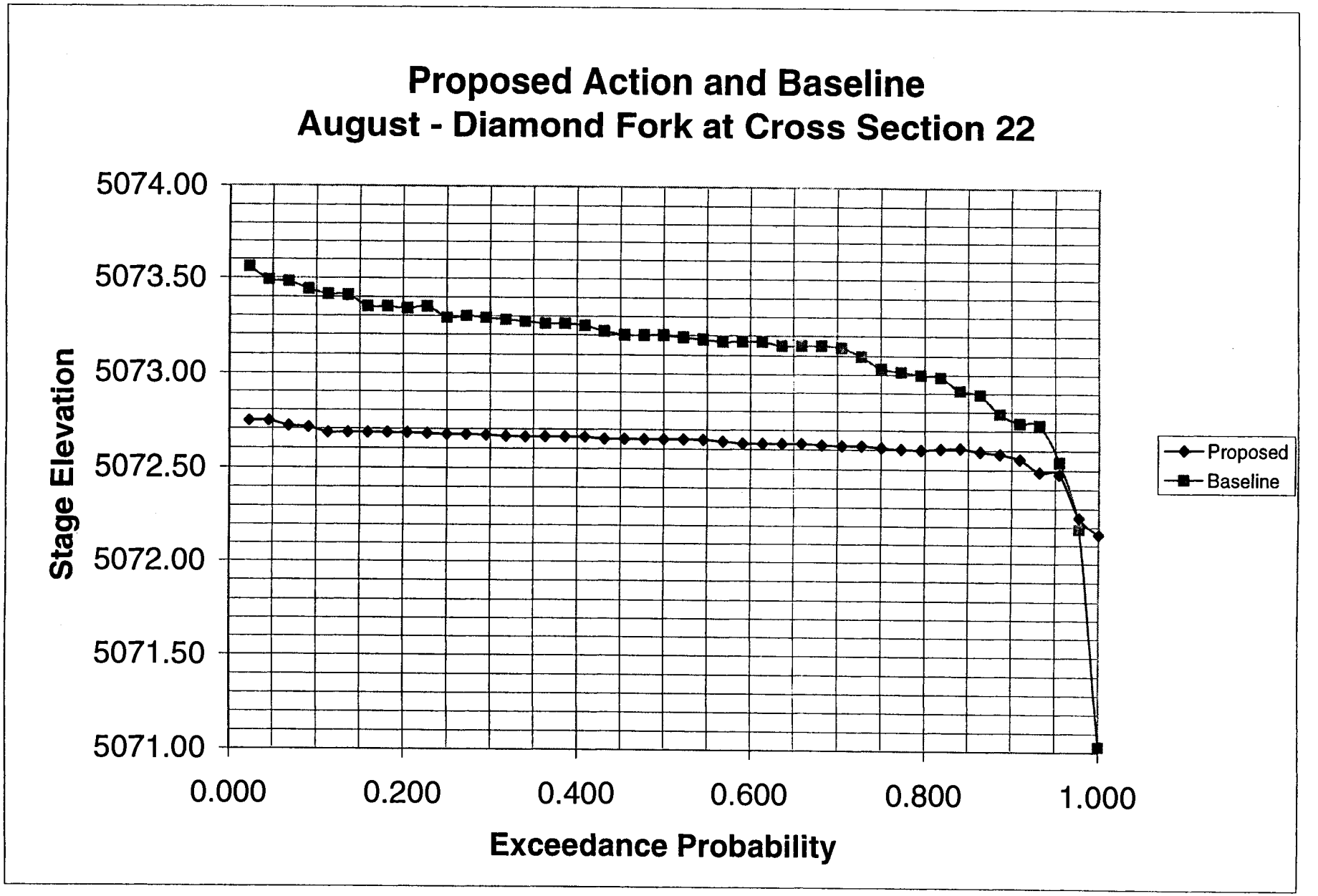
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	110	361	0.023	5058.27	5059.70
August	109	331	0.045	5058.26	5059.59
	104	328	0.068	5058.22	5059.58
	104	312	0.091	5058.22	5059.51
	100	298	0.114	5058.19	5059.46
	100	297	0.136	5058.19	5059.46
	100	281	0.159	5058.19	5059.35
	99	279	0.182	5058.18	5059.35
	99	276	0.205	5058.18	5059.34
	99	275	0.227	5058.18	5059.34
	98	261	0.250	5058.17	5059.27
	98	260	0.273	5058.17	5059.27
	97	259	0.295	5058.17	5059.26
	96	255	0.318	5058.16	5059.24
	96	254	0.341	5058.16	5059.23
	96	250	0.364	5058.16	5059.21
	95	249	0.386	5058.16	5059.21
	94	241	0.409	5058.15	5059.21
	93	229	0.432	5058.14	5059.14
	93	226	0.455	5058.14	5059.10
	93	224	0.477	5058.14	5059.09
	93	223	0.500	5058.14	5059.08
	92	221	0.523	5058.13	5059.08
	92	220	0.545	5058.13	5059.07
	91	216	0.568	5058.12	5059.06
	91	216	0.591	5058.11	5059.06
	90	215	0.614	5058.10	5059.06
	90	210	0.636	5058.10	5059.02
	90	210	0.659	5058.10	5059.02
	89	209	0.682	5058.09	5059.02
	88	206	0.705	5058.08	5059.00
	88	194	0.727	5058.08	5058.89
	87	179	0.750	5058.08	5058.77
	86	175	0.773	5058.07	5058.74
	86	171	0.795	5058.07	5058.71
	86	168	0.818	5058.07	5058.69
	85	151	0.841	5058.07	5058.55
	83	146	0.864	5058.06	5058.51
	81	121	0.886	5058.04	5058.34
	77	109	0.909	5058.01	5058.26
	67	108	0.932	5057.92	5058.25
	65	74	0.955	5057.91	5057.99
	33	23	0.977	5057.56	5057.46
	20	1	1.000	5057.43	5056.99


Proposed Action and Baseline
August - Diamond Fork at Cross Section 20
Stage Elevation
5060.00
5059.50
5059.00
5058.50
5058.00
5057.50
5057.00
5056.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

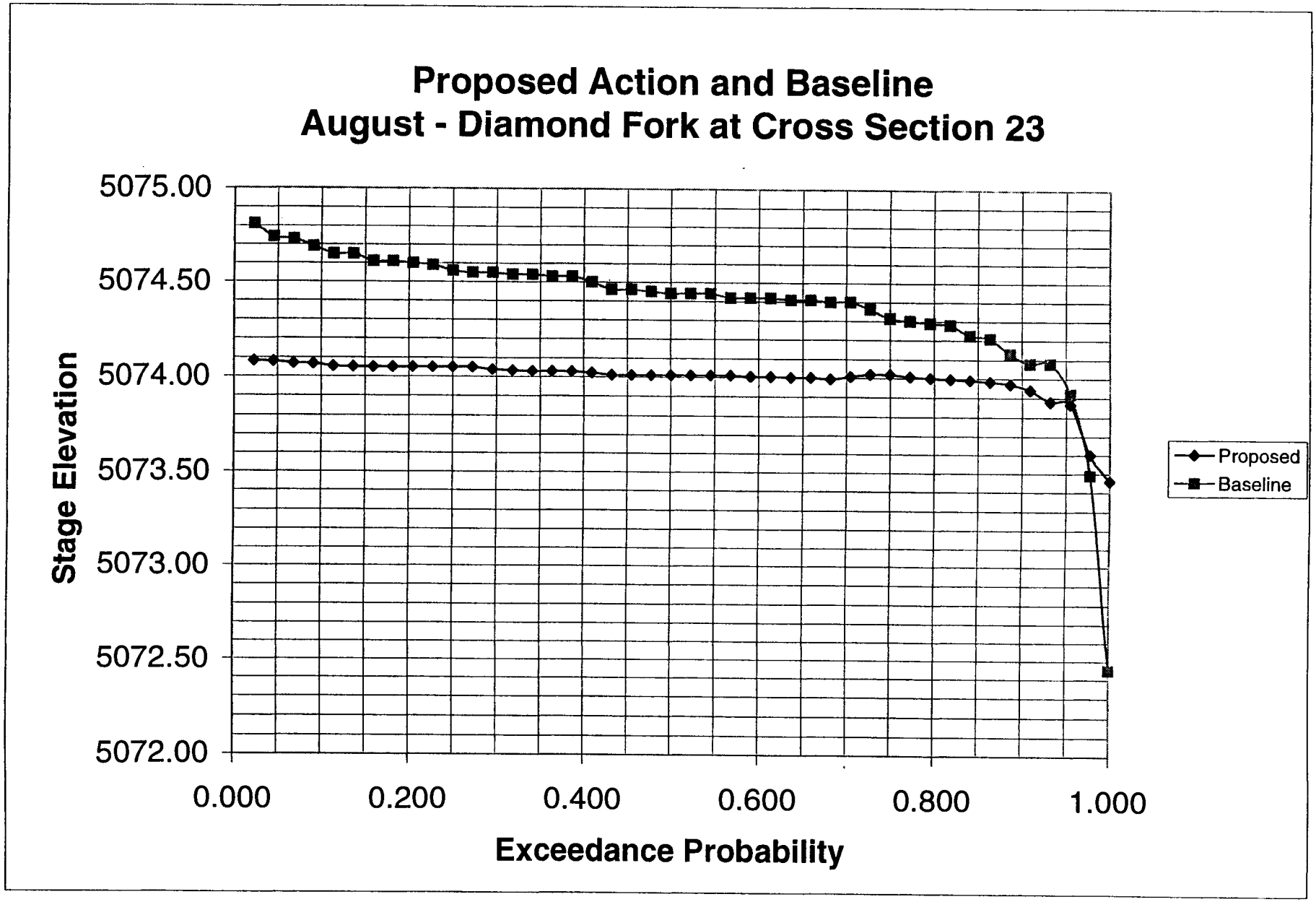
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	110	361	0.023	5068.43	5069.12
August	109	331	0.045	5068.43	5069.12
	104	328	0.068	5068.40	5069.11
	104	312	0.091	5068.40	5069.11
	100	298	0.114	5068.38	5069.06
	100	297	0.136	5068.38	5069.06
	100	281	0.159	5068.38	5069.01
	99	279	0.182	5068.37	5069.01
	99	276	0.205	5068.37	5068.99
	99	275	0.227	5068.37	5068.99
	98	261	0.250	5068.37	5068.96
	98	260	0.273	5068.37	5068.95
	97	259	0.295	5068.36	5068.95
	96	255	0.318	5068.36	5068.94
	96	254	0.341	5068.36	5068.94
	96	250	0.364	5068.36	5068.92
	95	249	0.386	5068.35	5068.91
	94	241	0.409	5068.35	5068.90
	93	229	0.432	5068.34	5068.87
	93	226	0.455	5068.34	5068.86
	93	224	0.477	5068.34	5068.85
	93	223	0.500	5068.34	5068.85
	92	221	0.523	5068.34	5068.84
	92	220	0.545	5068.34	5068.83
	91	216	0.568	5068.35	5068.83
	91	216	0.591	5068.35	5068.83
	90	215	0.614	5068.34	5068.83
	90	210	0.636	5068.34	5068.81
	90	210	0.659	5068.34	5068.81
	89	209	0.682	5068.33	5068.80
	88	206	0.705	5068.32	5068.80
	88	194	0.727	5068.32	5068.77
	87	179	0.750	5068.32	5068.70
	86	175	0.773	5068.32	5068.70
	86	171	0.795	5068.32	5068.69
	86	168	0.818	5068.31	5068.67
	85	151	0.841	5068.30	5068.60
	83	146	0.864	5068.29	5068.59
	81	121	0.886	5068.28	5068.48
	77	109	0.909	5068.26	5068.43
	67	108	0.932	5068.19	5068.42
	65	74	0.955	5068.18	5068.24
	33	23	0.977	5067.84	5067.61
	20	1	1.000	5067.49	5066.48


Proposed Action and Baseline
August - Diamond Fork at Cross Section 21
5070.00
5069.50
5069.00
5068.50
5068.00
5067.50
5067.00
5066.50
5066.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

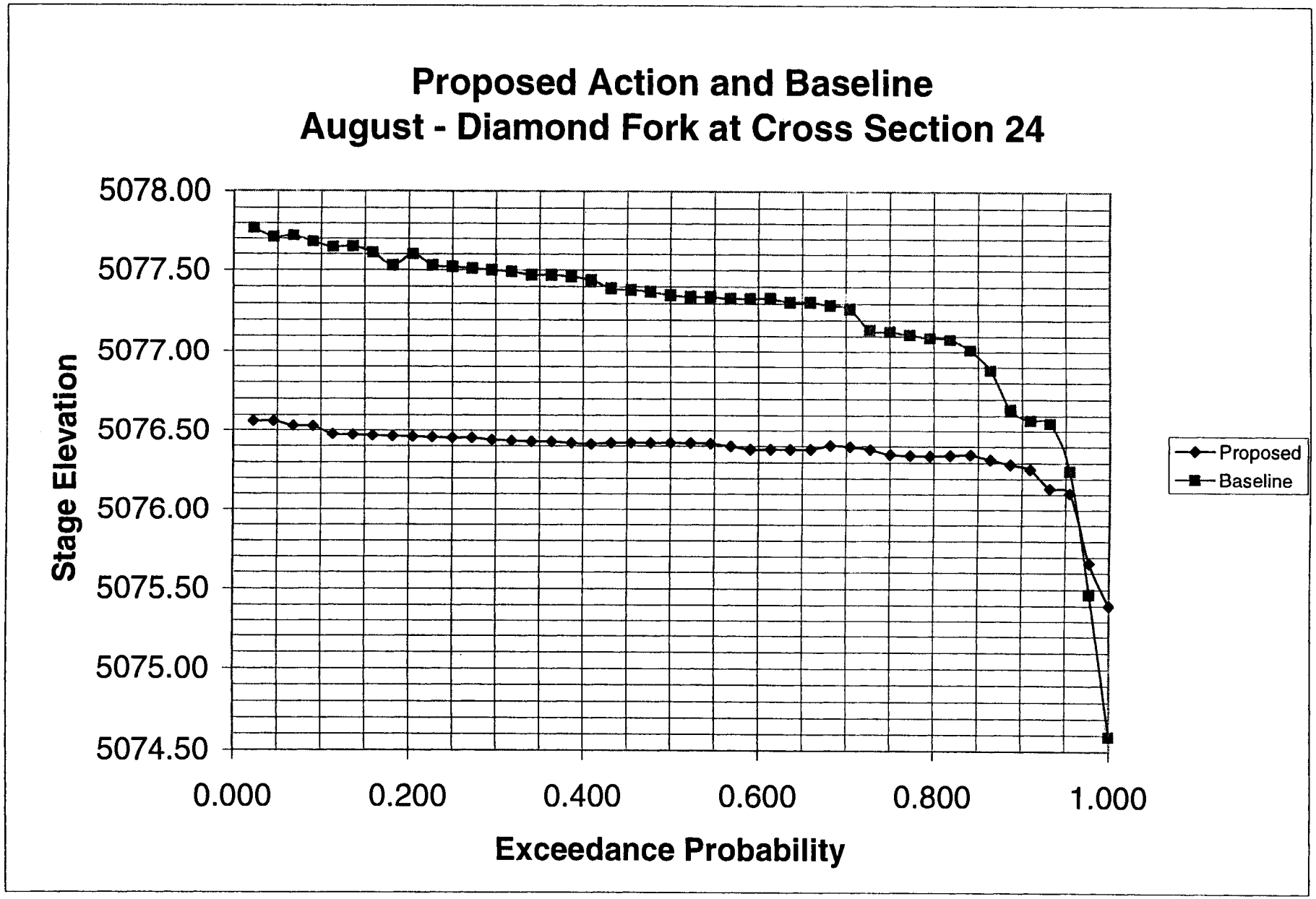
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	110	361	0.023	5072.74	5073.56
August	109	331	0.045	5072.74	5073.49
	104	328	0.068	5072.71	5073.48
	104	312	0.091	5072.71	5073.44
	100	298	0.114	5072.68	5073.42
	100	297	0.136	5072.68	5073.41
	100	281	0.159	5072.68	5073.35
	99	279	0.182	5072.68	5073.35
	99	276	0.205	5072.68	5073.34
	99	275	0.227	5072.68	5073.35
	98	261	0.250	5072.67	5073.29
	98	260	0.273	5072.67	5073.30
	97	259	0.295	5072.67	5073.29
	96	255	0.318	5072.66	5073.28
	96	254	0.341	5072.66	5073.27
	96	250	0.364	5072.66	5073.26
	95	249	0.386	5072.66	5073.26
	94	241	0.409	5072.66	5073.25
	93	229	0.432	5072.65	5073.22
	93	226	0.455	5072.65	5073.20
	93	224	0.477	5072.65	5073.20
	93	223	0.500	5072.65	5073.20
	92	221	0.523	5072.65	5073.19
	92	220	0.545	5072.65	5073.18
	91	216	0.568	5072.64	5073.17
	91	216	0.591	5072.63	5073.17
	90	215	0.614	5072.63	5073.17
	90	210	0.636	5072.63	5073.15
	90	210	0.659	5072.63	5073.15
	89	209	0.682	5072.62	5073.15
	88	206	0.705	5072.62	5073.14
	88	194	0.727	5072.62	5073.10
	87	179	0.750	5072.61	5073.03
	86	175	0.773	5072.60	5073.02
	86	171	0.795	5072.60	5073.00
	86	168	0.818	5072.60	5072.99
	85	151	0.841	5072.61	5072.91
	83	146	0.864	5072.59	5072.89
	81	121	0.886	5072.58	5072.79
	77	109	0.909	5072.55	5072.74
	67	108	0.932	5072.49	5072.73
	65	74	0.955	5072.48	5072.54
	33	23	0.977	5072.25	5072.19
	20	1	1.000	5072.16	5071.03


Proposed Action and Baseline
August - Diamond Fork at Cross Section 22
5074.00
5073.50
5073.00
5072.50
5072.00
5071.50
5071.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

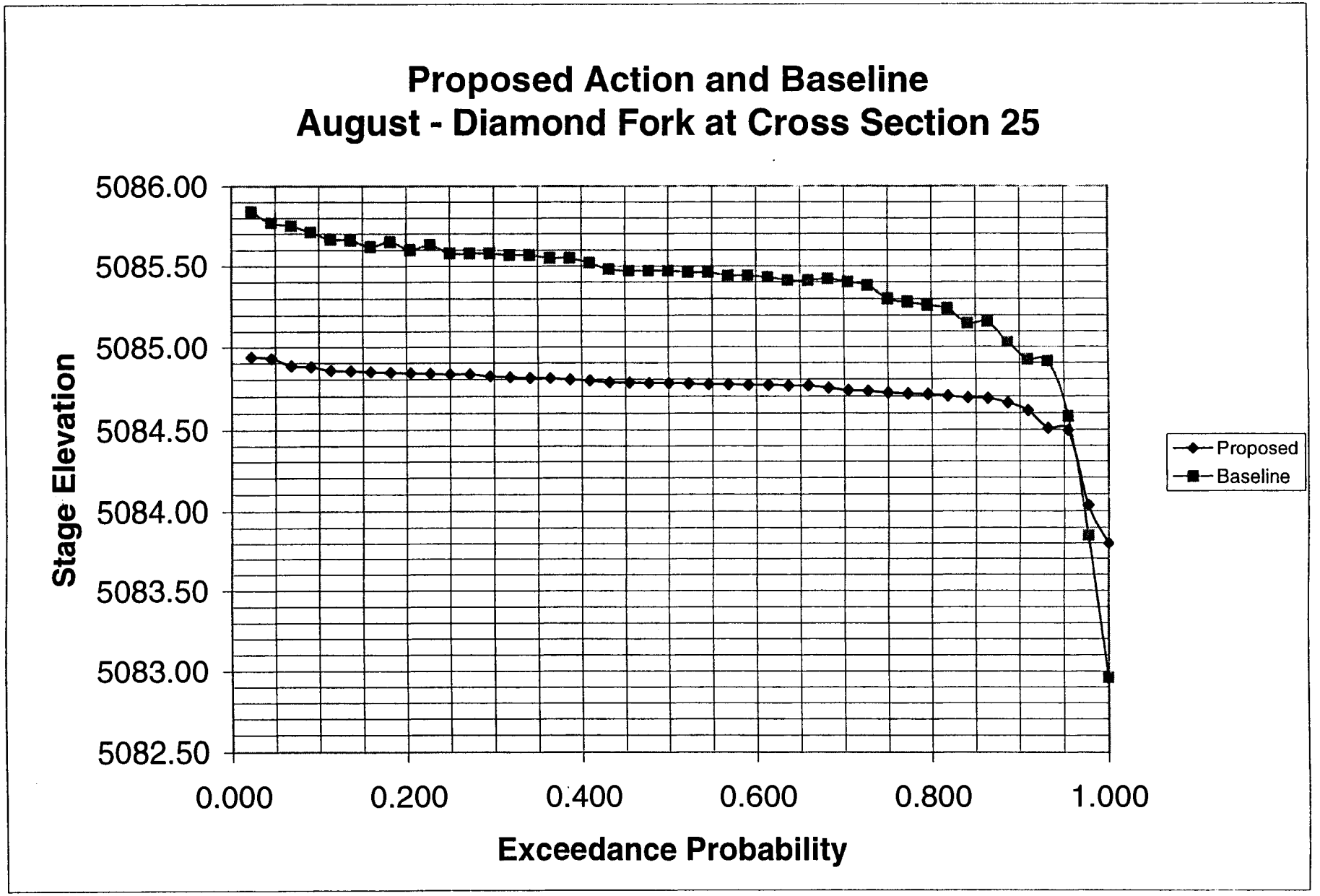
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	110	361	0.023	5074.08	5074.81
August	109	331	0.045	5074.08	5074.74
	104	328	0.068	5074.07	5074.73
	104	312	0.091	5074.07	5074.69
	100	298	0.114	5074.05	5074.65
	100	297	0.136	5074.05	5074.65
	100	281	0.159	5074.05	5074.61
	99	279	0.182	5074.05	5074.61
	99	276	0.205	5074.05	5074.60
	99	275	0.227	5074.05	5074.59
	98	261	0.250	5074.05	5074.56
	98	260	0.273	5074.05	5074.55
	97	259	0.295	5074.04	5074.55
	96	255	0.318	5074.03	5074.54
	96	254	0.341	5074.03	5074.54
	96	250	0.364	5074.03	5074.53
	95	249	0.386	5074.03	5074.53
	94	241	0.409	5074.02	5074.50
	93	229	0.432	5074.01	5074.46
	93	226	0.455	5074.01	5074.46
	93	224	0.477	5074.01	5074.45
	93	223	0.500	5074.01	5074.44
	92	221	0.523	5074.01	5074.44
	92	220	0.545	5074.01	5074.44
	91	216	0.568	5074.01	5074.42
	91	216	0.591	5074.01	5074.42
	90	215	0.614	5074.00	5074.42
	90	210	0.636	5074.00	5074.41
	90	210	0.659	5074.00	5074.41
	89	209	0.682	5073.99	5074.40
	88	206	0.705	5074.01	5074.40
	88	194	0.727	5074.02	5074.36
	87	179	0.750	5074.02	5074.31
	86	175	0.773	5074.01	5074.30
	86	171	0.795	5074.00	5074.29
	86	168	0.818	5074.00	5074.28
	85	151	0.841	5073.99	5074.23
	83	146	0.864	5073.98	5074.21
	81	121	0.886	5073.97	5074.13
	77	109	0.909	5073.94	5074.08
	67	108	0.932	5073.88	5074.08
	65	74	0.955	5073.87	5073.92
	33	23	0.977	5073.60	5073.49
	20	1	1.000	5073.46	5072.45


Proposed Action and Baseline
August - Diamond Fork at Cross Section 23
5075.00
5074.50
5074.00
5073.50
5073.00
5072.50
5072.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

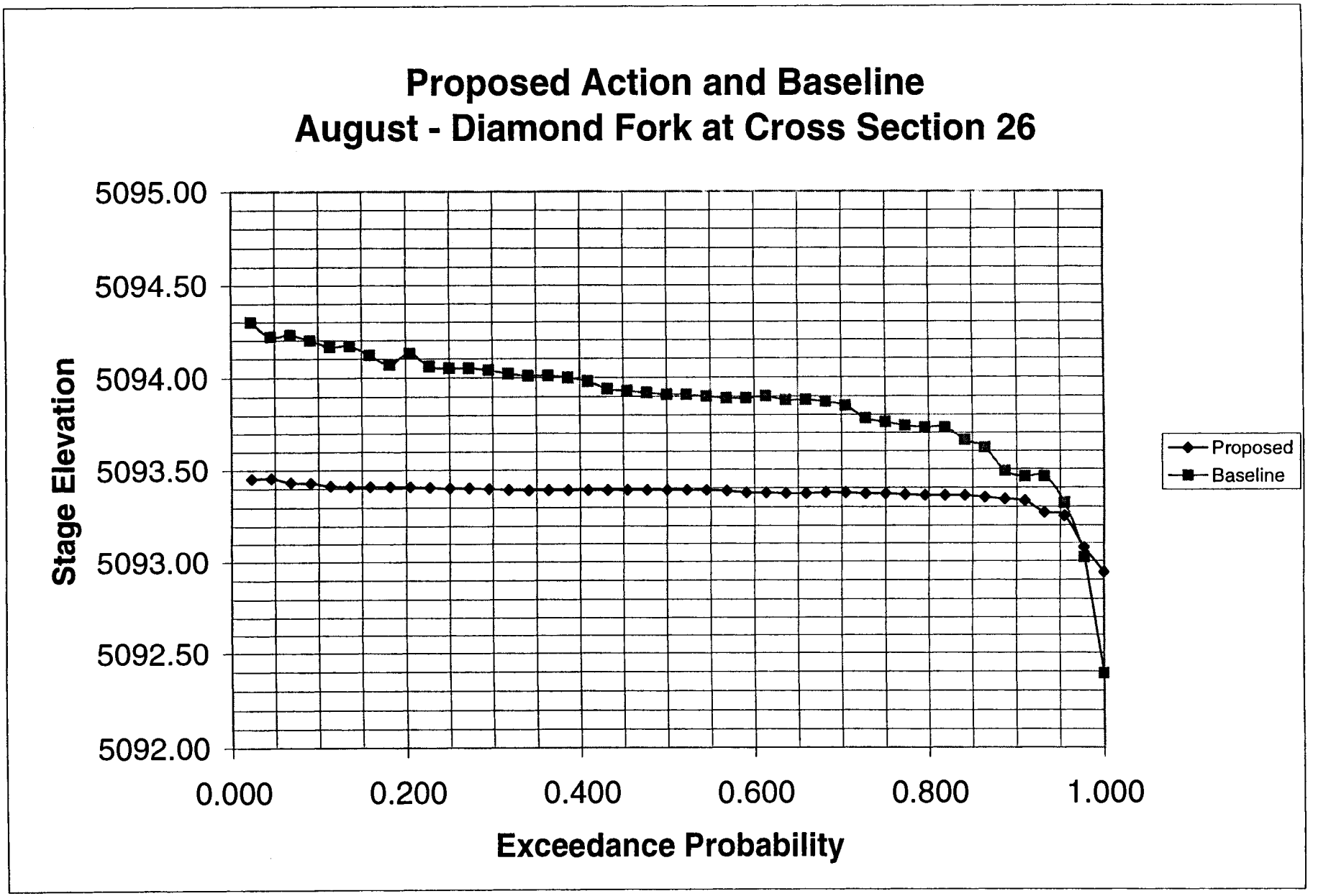
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	110	361	0.023	5076.56	5077.77
August	109	331	0.045	5076.56	5077.71
	104	328	0.068	5076.53	5077.72
	104	312	0.091	5076.53	5077.68
	100	298	0.114	5076.47	5077.65
	100	297	0.136	5076.47	5077.65
	100	281	0.159	5076.47	5077.61
	99	279	0.182	5076.46	5077.53
	99	276	0.205	5076.46	5077.60
	99	275	0.227	5076.46	5077.53
	98	261	0.250	5076.45	5077.52
	98	260	0.273	5076.45	5077.51
	97	259	0.295	5076.44	5077.50
	96	255	0.318	5076.43	5077.49
	96	254	0.341	5076.43	5077.47
	96	250	0.364	5076.43	5077.47
	95	249	0.386	5076.42	5077.46
	94	241	0.409	5076.41	5077.44
	93	229	0.432	5076.42	5077.39
	93	226	0.455	5076.42	5077.38
	93	224	0.477	5076.42	5077.37
	93	223	0.500	5076.42	5077.35
	92	221	0.523	5076.42	5077.34
	92	220	0.545	5076.42	5077.34
	91	216	0.568	5076.40	5077.33
	91	216	0.591	5076.38	5077.33
	90	215	0.614	5076.38	5077.33
	90	210	0.636	5076.38	5077.31
	90	210	0.659	5076.38	5077.31
	89	209	0.682	5076.40	5077.29
	88	206	0.705	5076.40	5077.27
	88	194	0.727	5076.38	5077.14
	87	179	0.750	5076.35	5077.13
	86	175	0.773	5076.34	5077.11
	86	171	0.795	5076.34	5077.09
	86	168	0.818	5076.34	5077.08
	85	151	0.841	5076.35	5077.01
	83	146	0.864	5076.32	5076.88
	81	121	0.886	5076.29	5076.64
	77	109	0.909	5076.26	5076.57
	67	108	0.932	5076.14	5076.55
	65	74	0.955	5076.11	5076.25
	33	23	0.977	5075.66	5075.47
	20	1	1.000	5075.40	5074.59


Proposed Action and Baseline
August - Diamond Fork at Cross Section 24
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
5075.00
5074.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

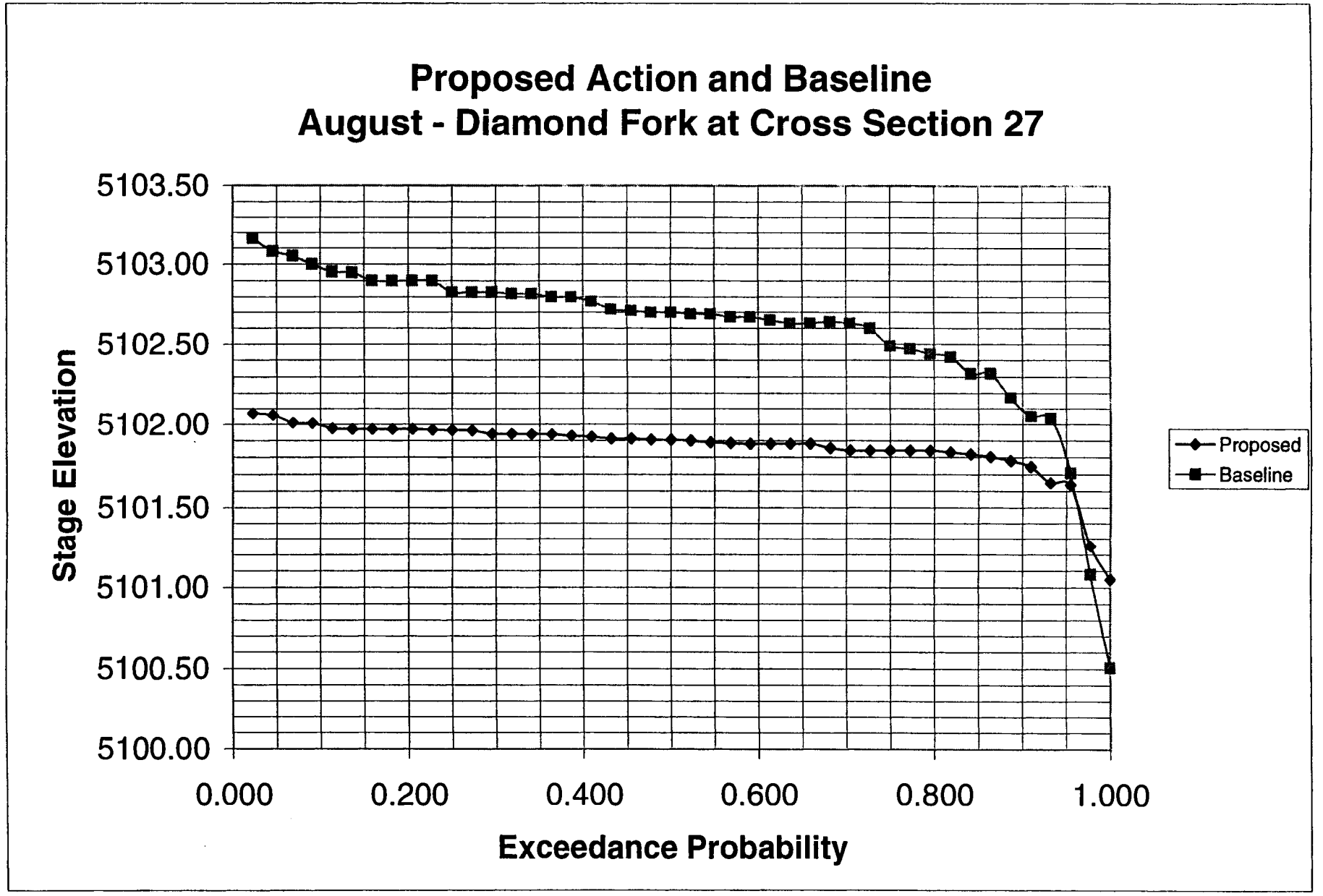
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	110	361	0.023	5084.94	5085.84
August	109	331	0.045	5084.93	5085.77
	104	328	0.068	5084.88	5085.75
	104	312	0.091	5084.88	5085.71
	100	298	0.114	5084.85	5085.67
	100	297	0.136	5084.85	5085.66
	100	281	0.159	5084.85	5085.62
	99	279	0.182	5084.84	5085.65
	99	276	0.205	5084.84	5085.60
	99	275	0.227	5084.84	5085.63
	98	261	0.250	5084.83	5085.58
	98	260	0.273	5084.83	5085.58
	97	259	0.295	5084.82	5085.58
	96	255	0.318	5084.81	5085.57
	96	254	0.341	5084.81	5085.57
	96	250	0.364	5084.81	5085.55
	95	249	0.386	5084.80	5085.55
	94	241	0.409	5084.79	5085.52
	93	229	0.432	5084.78	5085.48
	93	226	0.455	5084.78	5085.47
	93	224	0.477	5084.78	5085.47
	93	223	0.500	5084.78	5085.47
	92	221	0.523	5084.77	5085.46
	92	220	0.545	5084.77	5085.46
	91	216	0.568	5084.77	5085.44
	91	216	0.591	5084.77	5085.44
	90	215	0.614	5084.76	5085.43
	90	210	0.636	5084.76	5085.41
	90	210	0.659	5084.76	5085.41
	89	209	0.682	5084.75	5085.42
	88	206	0.705	5084.73	5085.40
	88	194	0.727	5084.73	5085.38
	87	179	0.750	5084.72	5085.30
	86	175	0.773	5084.71	5085.28
	86	171	0.795	5084.71	5085.26
	86	168	0.818	5084.70	5085.24
	85	151	0.841	5084.69	5085.15
	83	146	0.864	5084.69	5085.16
	81	121	0.886	5084.66	5085.03
	77	109	0.909	5084.61	5084.92
	67	108	0.932	5084.51	5084.91
	65	74	0.955	5084.49	5084.58
	33	23	0.977	5084.04	5083.85
	20	1	1.000	5083.80	5082.96


Proposed Action and Baseline
August - Diamond Fork at Cross Section 25
5086.00
5085.50
5085.00
5084.50
5084.00
5083.50
5083.00
5082.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

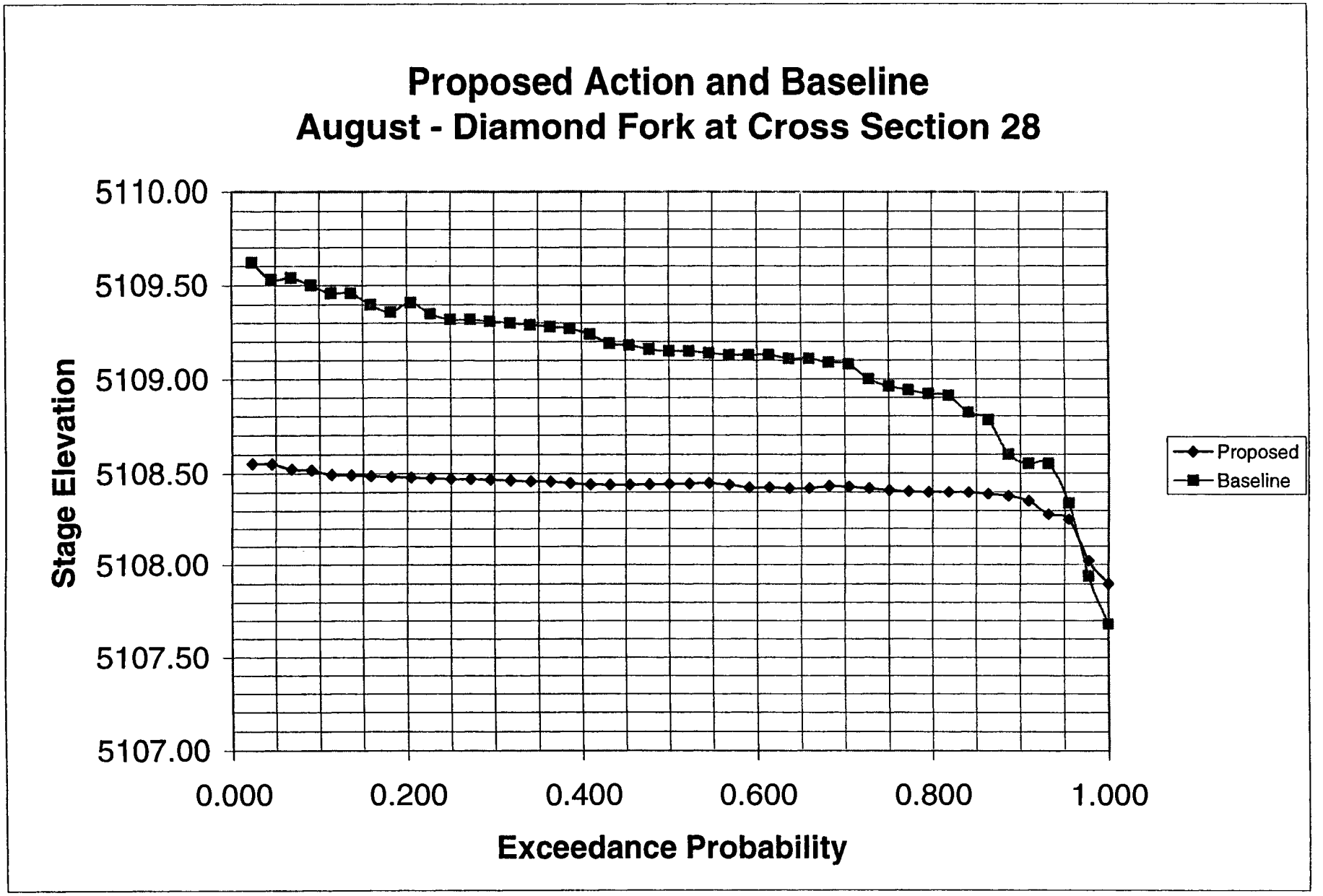
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	110	361	0.023	5093.45	5094.30
August	109	331	0.045	5093.46	5094.22
	104	328	0.068	5093.43	5094.23
	104	312	0.091	5093.43	5094.20
	100	298	0.114	5093.41	5094.17
	100	297	0.136	5093.41	5094.17
	100	281	0.159	5093.41	5094.12
	99	279	0.182	5093.41	5094.07
	99	276	0.205	5093.41	5094.13
	99	275	0.227	5093.41	5094.06
	98	261	0.250	5093.40	5094.05
	98	260	0.273	5093.40	5094.05
	97	259	0.295	5093.40	5094.04
	96	255	0.318	5093.39	5094.02
	96	254	0.341	5093.39	5094.01
	96	250	0.364	5093.39	5094.01
	95	249	0.386	5093.39	5094.00
	94	241	0.409	5093.39	5093.98
	93	229	0.432	5093.39	5093.94
	93	226	0.455	5093.39	5093.93
	93	224	0.477	5093.39	5093.92
	93	223	0.500	5093.39	5093.91
	92	221	0.523	5093.39	5093.91
	92	220	0.545	5093.39	5093.90
	91	216	0.568	5093.38	5093.89
	91	216	0.591	5093.38	5093.89
	90	215	0.614	5093.37	5093.90
	90	210	0.636	5093.37	5093.88
	90	210	0.659	5093.37	5093.88
	89	209	0.682	5093.38	5093.87
	88	206	0.705	5093.37	5093.85
	88	194	0.727	5093.37	5093.78
	87	179	0.750	5093.37	5093.76
	86	175	0.773	5093.36	5093.74
	86	171	0.795	5093.36	5093.73
	86	168	0.818	5093.36	5093.73
	85	151	0.841	5093.36	5093.66
	83	146	0.864	5093.35	5093.62
	81	121	0.886	5093.34	5093.49
	77	109	0.909	5093.33	5093.46
	67	108	0.932	5093.27	5093.46
	65	74	0.955	5093.25	5093.32
	33	23	0.977	5093.08	5093.02
	20	1	1.000	5092.94	5092.39


Proposed Action and Baseline
August - Diamond Fork at Cross Section 26
5095.00
5094.50
5094.00
5093.50
5093.00
5092.50
5092.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

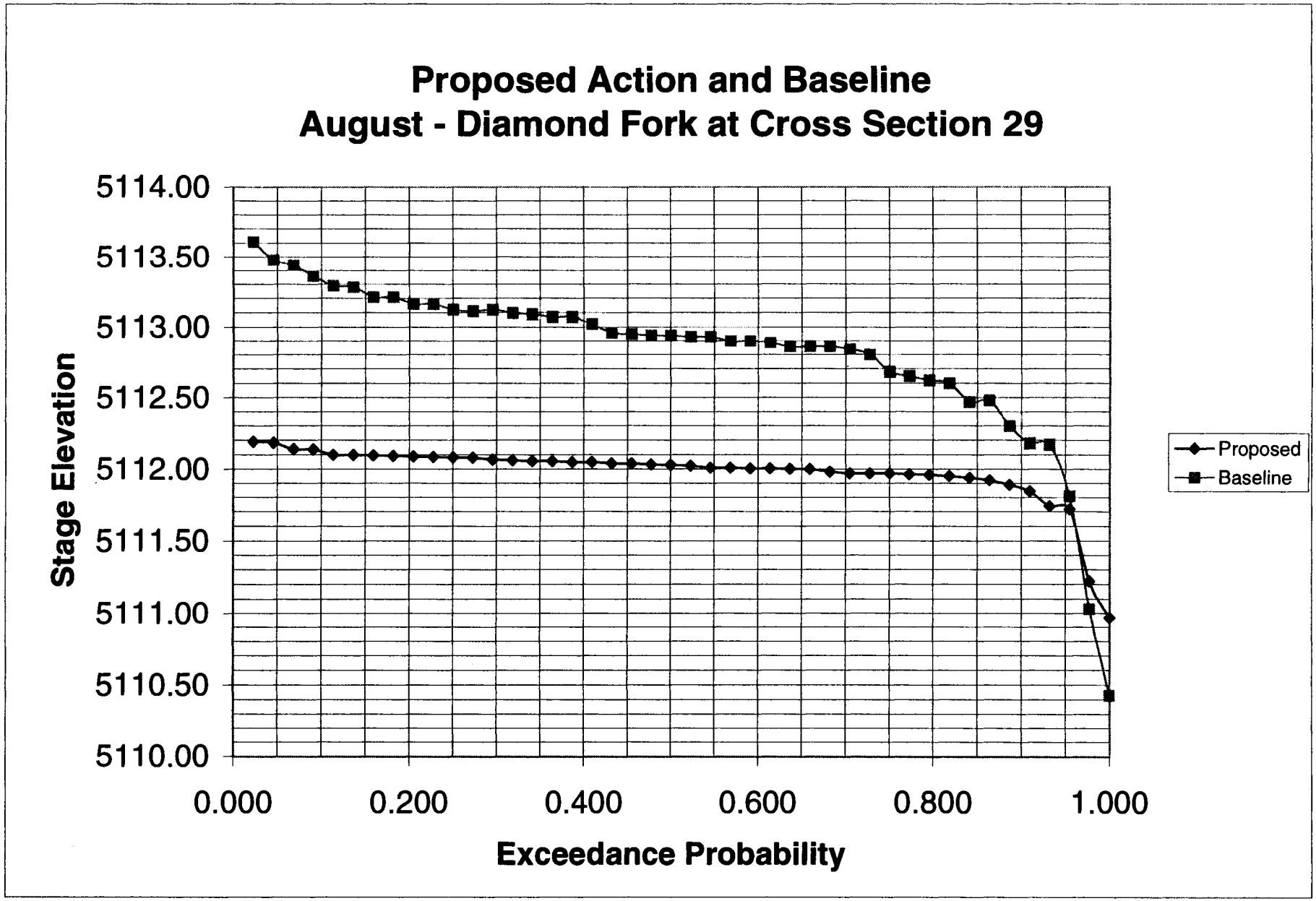
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	110	361	0.023	5102.07	5103.16
August	109	331	0.045	5102.06	5103.08
	104	328	0.068	5102.01	5103.05
	104	312	0.091	5102.01	5103.00
	100	298	0.114	5101.97	5102.96
	100	297	0.136	5101.97	5102.95
	100	281	0.159	5101.97	5102.90
	99	279	0.182	5101.97	5102.90
	99	276	0.205	5101.97	5102.90
	99	275	0.227	5101.97	5102.90
	98	261	0.250	5101.96	5102.83
	98	260	0.273	5101.96	5102.83
	97	259	0.295	5101.94	5102.83
	96	255	0.318	5101.94	5102.82
	96	254	0.341	5101.94	5102.82
	96	250	0.364	5101.94	5102.80
	95	249	0.386	5101.93	5102.80
	94	241	0.409	5101.92	5102.77
	93	229	0.432	5101.91	5102.72
	93	226	0.455	5101.91	5102.71
	93	224	0.477	5101.90	5102.70
	93	223	0.500	5101.90	5102.70
	92	221	0.523	5101.90	5102.69
	92	220	0.545	5101.89	5102.69
	91	216	0.568	5101.88	5102.67
	91	216	0.591	5101.88	5102.67
	90	215	0.614	5101.88	5102.65
	90	210	0.636	5101.88	5102.63
	90	210	0.659	5101.88	5102.63
	89	209	0.682	5101.86	5102.64
	88	206	0.705	5101.84	5102.63
	88	194	0.727	5101.84	5102.60
	87	179	0.750	5101.84	5102.49
	86	175	0.773	5101.84	5102.47
	86	171	0.795	5101.84	5102.44
	86	168	0.818	5101.83	5102.42
	85	151	0.841	5101.82	5102.32
	83	146	0.864	5101.80	5102.32
	81	121	0.886	5101.78	5102.17
	77	109	0.909	5101.74	5102.05
	67	108	0.932	5101.65	5102.04
	65	74	0.955	5101.64	5101.71
	33	23	0.977	5101.26	5101.08
	20	1	1.000	5101.05	5100.51


Proposed Action and Baseline
August - Diamond Fork at Cross Section 27
Stage Elevation
5103.50
5103.00
5102.50
5102.00
5101.50
5101.00
5100.50
5100.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

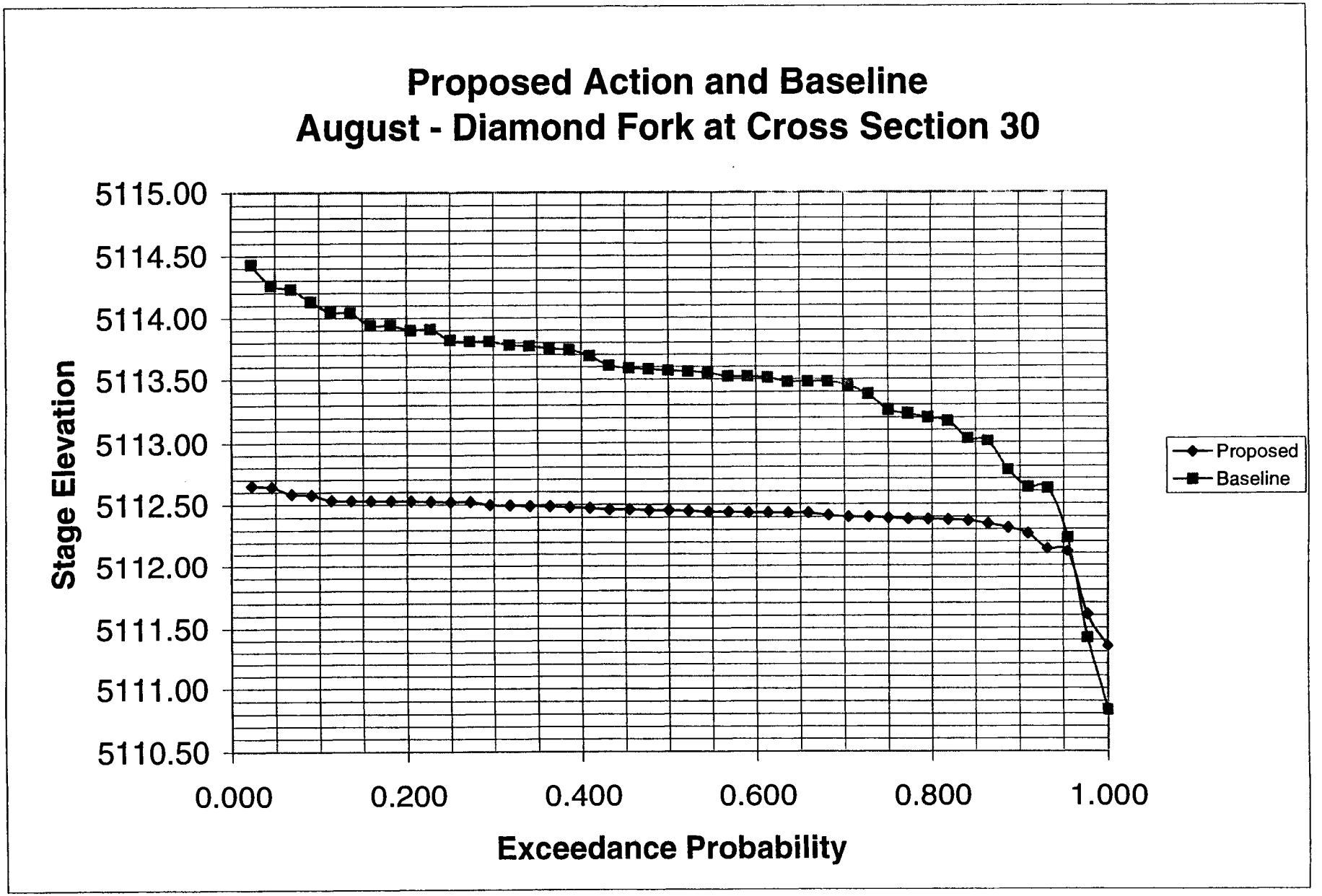
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	110	361	0.023	5108.55	5109.62
August	109	331	0.045	5108.55	5109.53
	104	328	0.068	5108.52	5109.54
	104	312	0.091	5108.52	5109.50
	100	298	0.114	5108.49	5109.46
	100	297	0.136	5108.49	5109.46
	100	281	0.159	5108.49	5109.40
	99	279	0.182	5108.48	5109.36
	99	276	0.205	5108.48	5109.41
	99	275	0.227	5108.48	5109.35
	98	261	0.250	5108.47	5109.32
	98	260	0.273	5108.47	5109.32
	97	259	0.295	5108.47	5109.31
	96	255	0.318	5108.46	5109.30
	96	254	0.341	5108.46	5109.29
	96	250	0.364	5108.46	5109.28
	95	249	0.386	5108.45	5109.27
	94	241	0.409	5108.44	5109.24
	93	229	0.432	5108.44	5109.19
	93	226	0.455	5108.44	5109.18
	93	224	0.477	5108.44	5109.16
	93	223	0.500	5108.44	5109.15
	92	221	0.523	5108.45	5109.15
	92	220	0.545	5108.45	5109.14
	91	216	0.568	5108.44	5109.13
	91	216	0.591	5108.43	5109.13
	90	215	0.614	5108.42	5109.13
	90	210	0.636	5108.42	5109.11
	90	210	0.659	5108.42	5109.11
	89	209	0.682	5108.43	5109.09
	88	206	0.705	5108.43	5109.08
	88	194	0.727	5108.42	5109.00
	87	179	0.750	5108.41	5108.96
	86	175	0.773	5108.40	5108.94
	86	171	0.795	5108.40	5108.92
	86	168	0.818	5108.40	5108.91
	85	151	0.841	5108.40	5108.82
	83	146	0.864	5108.39	5108.78
	81	121	0.886	5108.38	5108.60
	77	109	0.909	5108.35	5108.55
	67	108	0.932	5108.28	5108.55
	65	74	0.955	5108.25	5108.34
	33	23	0.977	5108.02	5107.94
	20	1	1.000	5107.90	5107.68


Proposed Action and Baseline
August - Diamond Fork at Cross Section 28
5110.00
5109.50
5109.00
5108.50
5108.00
5107.50
5107.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

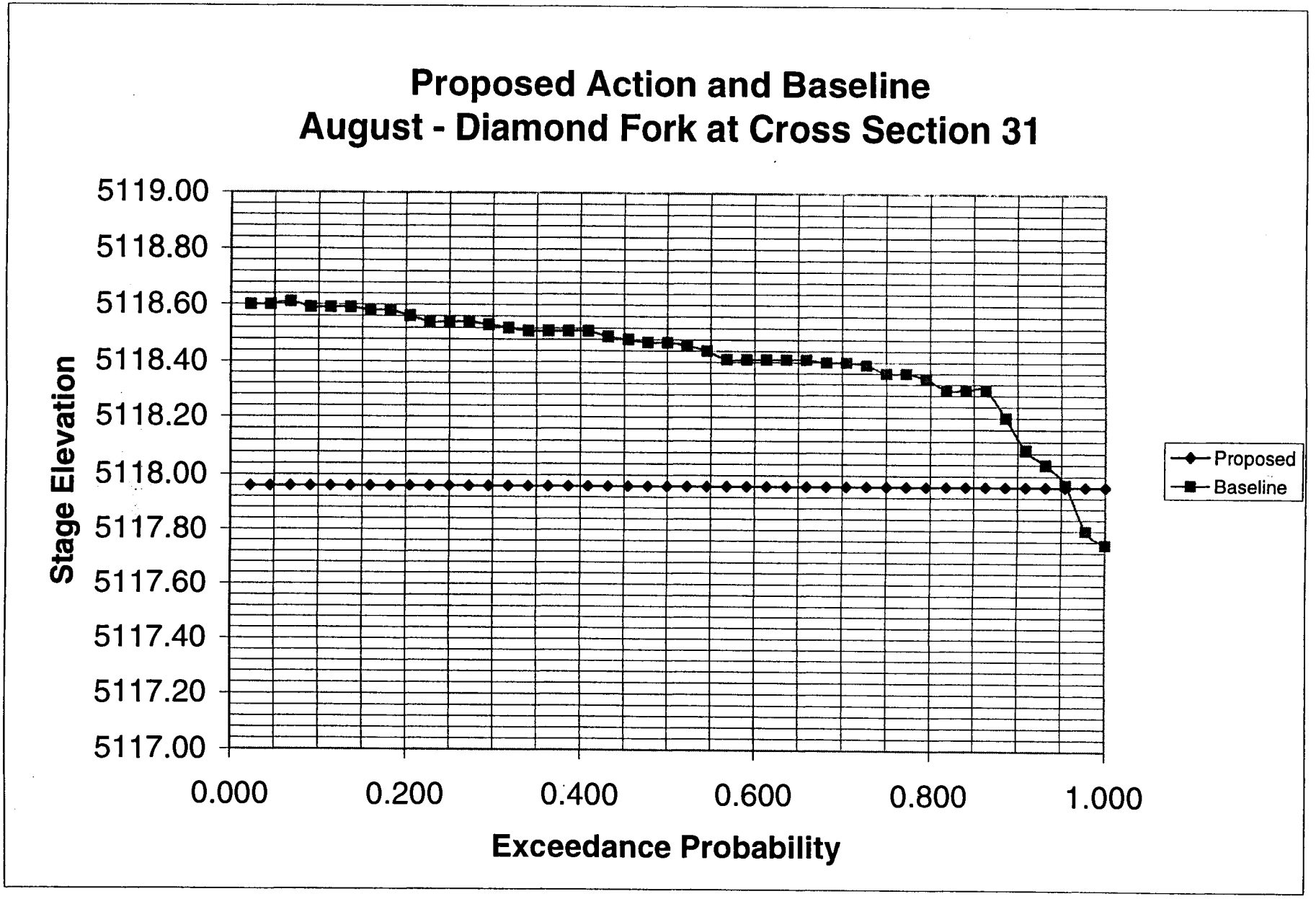
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	110	361	0.023	5112.19	5113.61
August	109	331	0.045	5112.18	5113.48
	104	328	0.068	5112.14	5113.44
	104	312	0.091	5112.14	5113.36
	100	298	0.114	5112.10	5113.29
	100	297	0.136	5112.10	5113.28
	100	281	0.159	5112.10	5113.21
	99	279	0.182	5112.09	5113.21
	99	276	0.205	5112.09	5113.16
	99	275	0.227	5112.09	5113.16
	98	261	0.250	5112.08	5113.12
	98	260	0.273	5112.08	5113.11
	97	259	0.295	5112.07	5113.12
	96	255	0.318	5112.06	5113.10
	96	254	0.341	5112.06	5113.09
	96	250	0.364	5112.06	5113.07
	95	249	0.386	5112.05	5113.07
	94	241	0.409	5112.05	5113.02
	93	229	0.432	5112.04	5112.96
	93	226	0.455	5112.04	5112.95
	93	224	0.477	5112.03	5112.94
	93	223	0.500	5112.03	5112.94
	92	221	0.523	5112.02	5112.93
	92	220	0.545	5112.01	5112.93
	91	216	0.568	5112.01	5112.90
	91	216	0.591	5112.01	5112.90
	90	215	0.614	5112.00	5112.89
	90	210	0.636	5112.00	5112.86
	90	210	0.659	5112.00	5112.86
	89	209	0.682	5111.98	5112.86
	88	206	0.705	5111.97	5112.84
	88	194	0.727	5111.97	5112.80
	87	179	0.750	5111.97	5112.68
	86	175	0.773	5111.96	5112.65
	86	171	0.795	5111.96	5112.62
	86	168	0.818	5111.95	5112.60
	85	151	0.841	5111.94	5112.47
	83	146	0.864	5111.92	5112.48
	81	121	0.886	5111.89	5112.30
	77	109	0.909	5111.84	5112.18
	67	108	0.932	5111.74	5112.17
	65	74	0.955	5111.72	5111.81
	33	23	0.977	5111.22	5111.03
	20	1	1.000	5110.97	5110.43


Proposed Action and Baseline
August - Diamond Fork at Cross Section 29
Stage Elevation
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
5110.50
5110.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

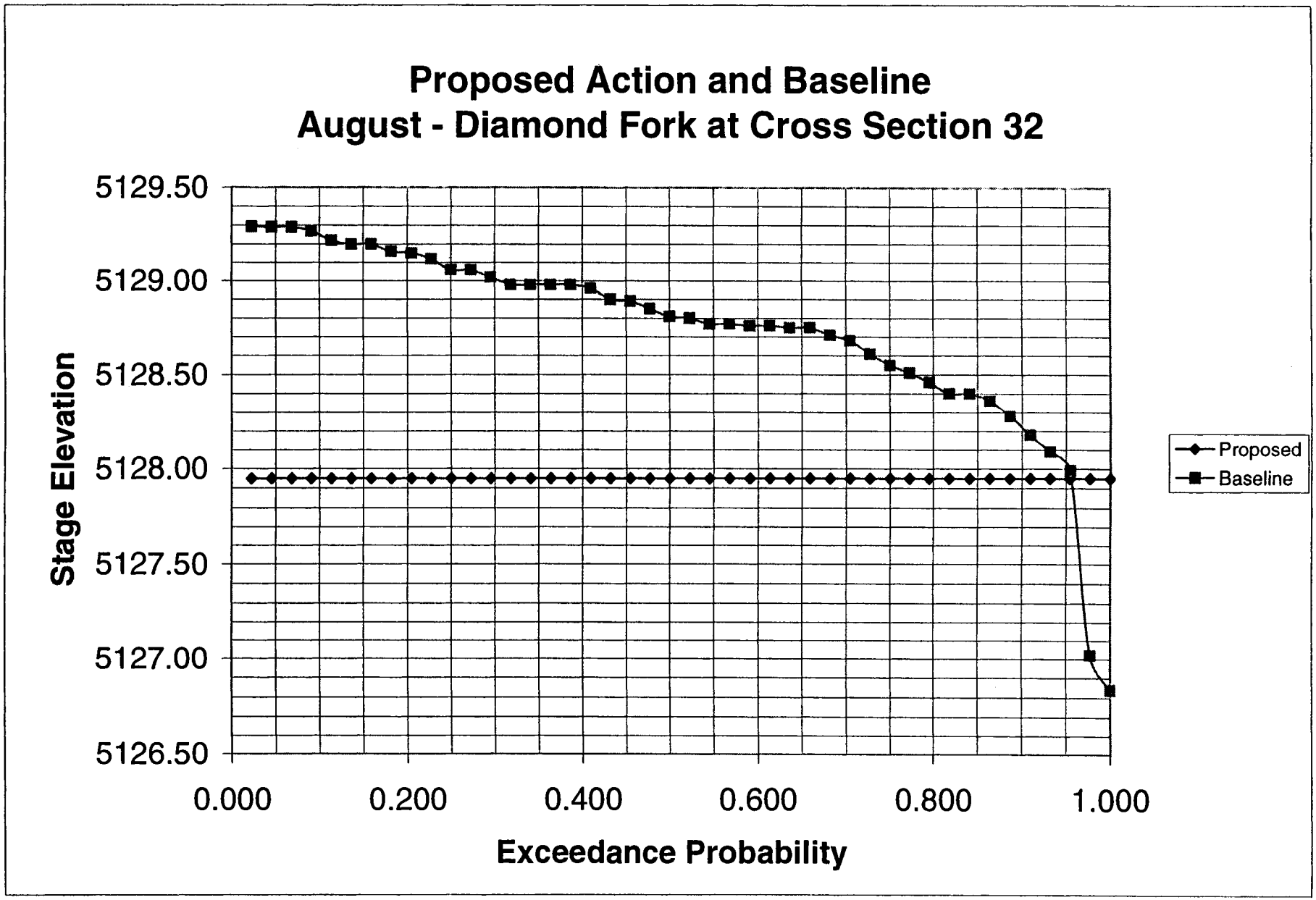
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	110	361	0.023	5112.65	5114.43
August	109	331	0.045	5112.64	5114.26
	104	328	0.068	5112.58	5114.23
	104	312	0.091	5112.58	5114.13
	100	298	0.114	5112.53	5114.05
	100	297	0.136	5112.53	5114.04
	100	281	0.159	5112.53	5113.94
	99	279	0.182	5112.53	5113.94
	99	276	0.205	5112.53	5113.90
	99	275	0.227	5112.53	5113.91
	98	261	0.250	5112.52	5113.82
	98	260	0.273	5112.52	5113.81
	97	259	0.295	5112.50	5113.81
	96	255	0.318	5112.49	5113.78
	96	254	0.341	5112.49	5113.77
	96	250	0.364	5112.49	5113.75
	95	249	0.386	5112.48	5113.74
	94	241	0.409	5112.47	5113.69
	93	229	0.432	5112.46	5113.61
	93	226	0.455	5112.46	5113.59
	93	224	0.477	5112.45	5113.58
	93	223	0.500	5112.45	5113.57
	92	221	0.523	5112.45	5113.56
	92	220	0.545	5112.44	5113.55
	91	216	0.568	5112.44	5113.52
	91	216	0.591	5112.44	5113.52
	90	215	0.614	5112.43	5113.51
	90	210	0.636	5112.43	5113.48
	90	210	0.659	5112.43	5113.48
	89	209	0.682	5112.41	5113.48
	88	206	0.705	5112.40	5113.45
	88	194	0.727	5112.40	5113.38
	87	179	0.750	5112.39	5113.26
	86	175	0.773	5112.38	5113.23
	86	171	0.795	5112.38	5113.20
	86	168	0.818	5112.38	5113.17
	85	151	0.841	5112.37	5113.03
	83	146	0.864	5112.34	5113.01
	81	121	0.886	5112.31	5112.77
	77	109	0.909	5112.26	5112.63
	67	108	0.932	5112.14	5112.62
	65	74	0.955	5112.11	5112.23
	33	23	0.977	5111.61	5111.42
	20	1	1.000	5111.35	5110.83


Proposed Action and Baseline
August - Diamond Fork at Cross Section 30
Stage Elevation
5115.00
5114.50
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
5110.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

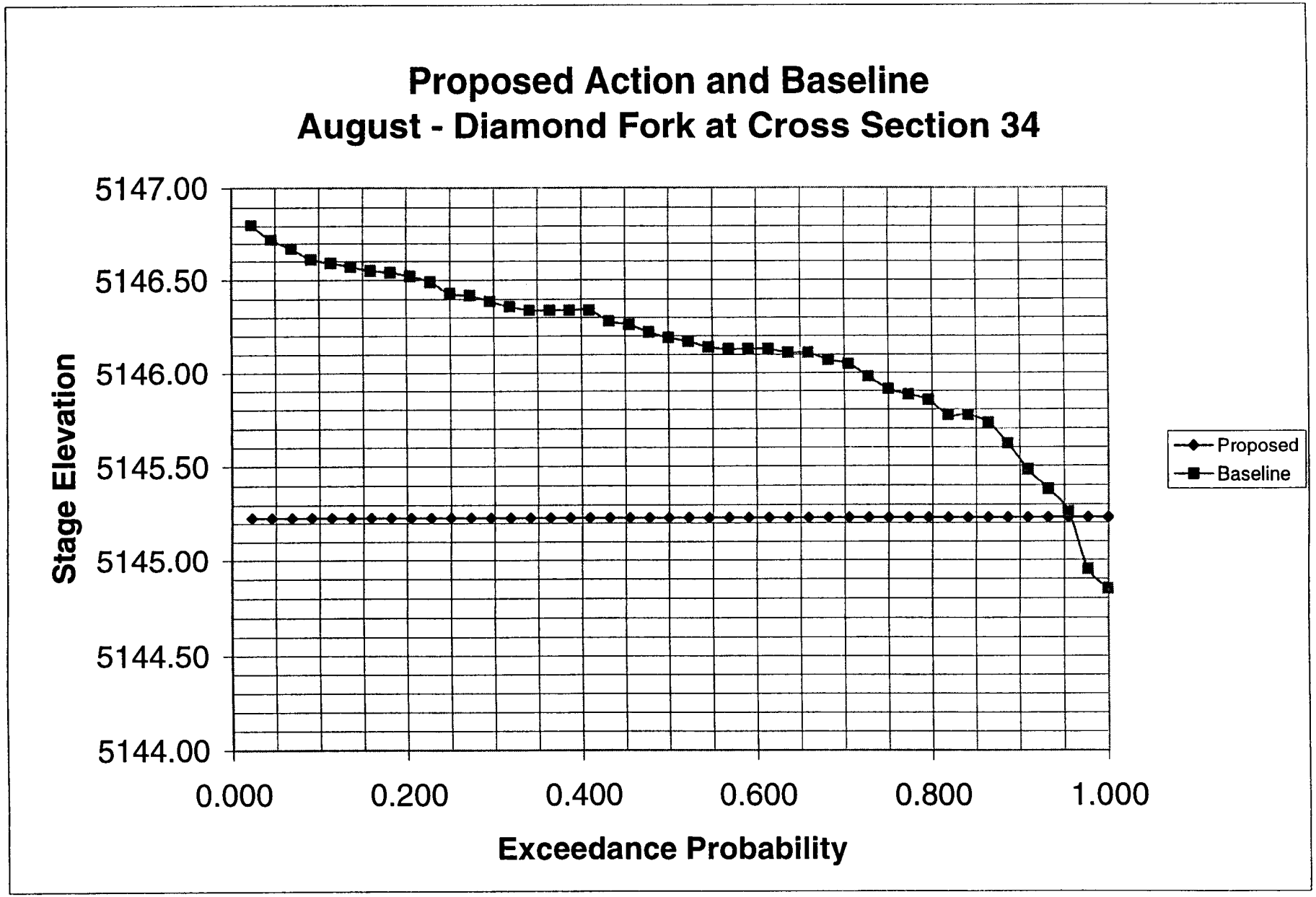
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	80	342	0.023	5117.96	5118.60
August	80	316	0.045	5117.96	5118.60
	80	307	0.068	5117.96	5118.61
	80	294	0.091	5117.96	5118.59
	80	286	0.114	5117.96	5118.59
	80	283	0.136	5117.96	5118.59
	80	281	0.159	5117.96	5118.58
	80	276	0.182	5117.96	5118.58
	80	272	0.205	5117.96	5118.56
	80	265	0.227	5117.96	5118.54
	80	255	0.250	5117.96	5118.54
	80	254	0.273	5117.96	5118.54
	80	247	0.295	5117.96	5118.53
	80	241	0.318	5117.96	5118.52
	80	239	0.341	5117.96	5118.51
	80	239	0.364	5117.96	5118.51
	80	239	0.386	5117.96	5118.51
	80	237	0.409	5117.96	5118.51
	80	226	0.432	5117.96	5118.49
	80	224	0.455	5117.96	5118.48
	80	216	0.477	5117.96	5118.47
	80	210	0.500	5117.96	5118.47
	80	208	0.523	5117.96	5118.46
	80	202	0.545	5117.96	5118.44
	80	200	0.568	5117.96	5118.41
	80	198	0.591	5117.96	5118.41
	80	198	0.614	5117.96	5118.41
	80	197	0.636	5117.96	5118.41
	80	197	0.659	5117.96	5118.41
	80	190	0.682	5117.96	5118.40
	80	187	0.705	5117.96	5118.40
	80	176	0.727	5117.96	5118.39
	80	166	0.750	5117.96	5118.36
	80	161	0.773	5117.96	5118.36
	80	153	0.795	5117.96	5118.34
	80	145	0.818	5117.96	5118.30
	80	145	0.841	5117.96	5118.30
	80	140	0.864	5117.96	5118.30
	80	124	0.886	5117.96	5118.20
	80	107	0.909	5117.96	5118.09
	80	96	0.932	5117.96	5118.04
	80	83	0.955	5117.96	5117.97
	80	55	0.977	5117.96	5117.80
	80	47	1.000	5117.96	5117.75


Proposed Action and Baseline
August - Diamond Fork at Cross Section 31
Stage Elevation
5119.00
5118.80
5118.60
5118.40
5118.20
5118.00
5117.80
5117.60
5117.40
5117.20
5117.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

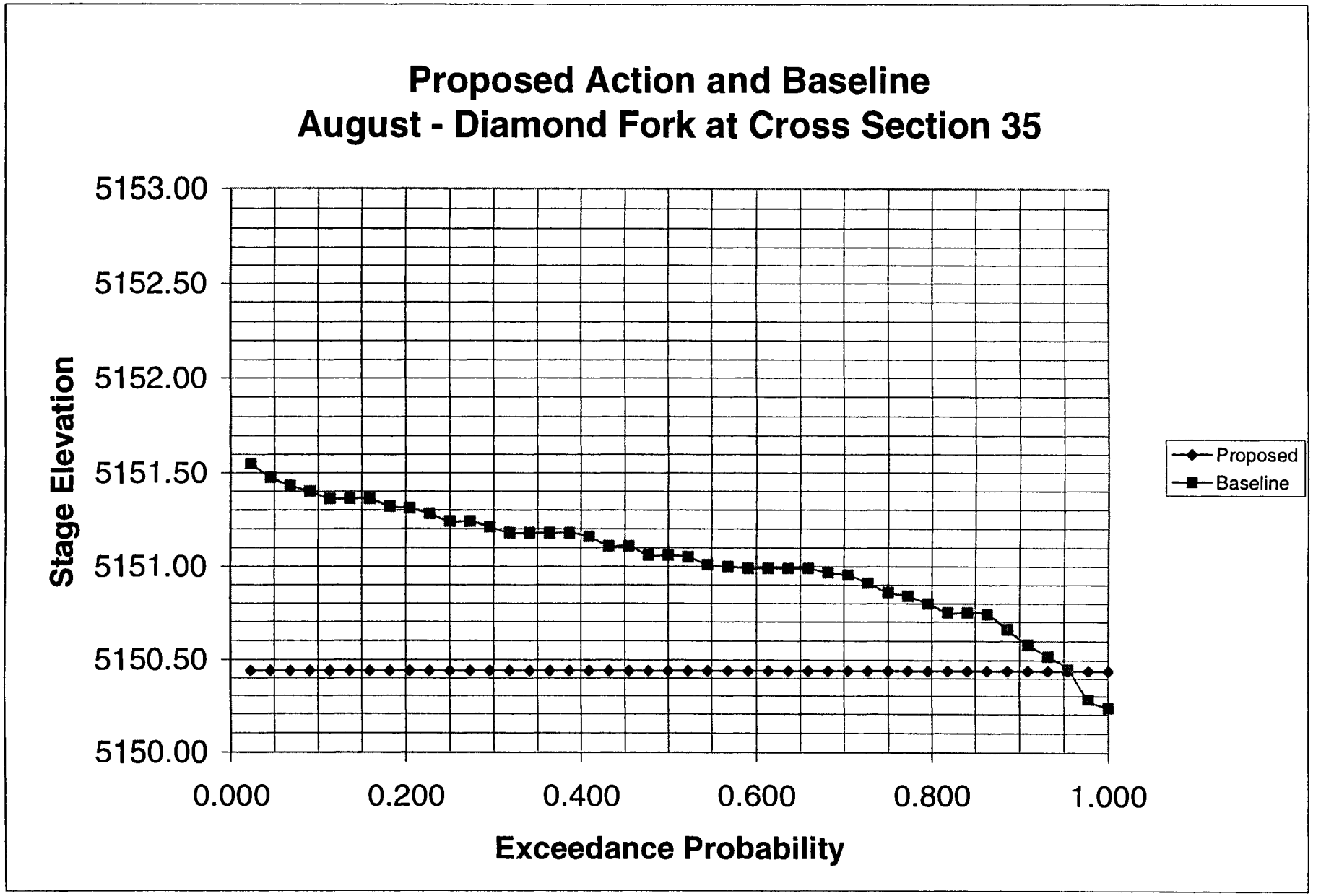
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	80	342	0.023	5127.95	5129.29
August	80	316	0.045	5127.95	5129.29
	80	307	0.068	5127.95	5129.29
	80	294	0.091	5127.95	5129.27
	80	286	0.114	5127.95	5129.22
	80	283	0.136	5127.95	5129.20
	80	281	0.159	5127.95	5129.20
	80	276	0.182	5127.95	5129.16
	80	272	0.205	5127.95	5129.15
	80	265	0.227	5127.95	5129.12
	80	255	0.250	5127.95	5129.06
	80	254	0.273	5127.95	5129.06
	80	247	0.295	5127.95	5129.02
	80	241	0.318	5127.95	5128.98
	80	239	0.341	5127.95	5128.98
	80	239	0.364	5127.95	5128.98
	80	239	0.386	5127.95	5128.98
	80	237	0.409	5127.95	5128.96
	80	226	0.432	5127.95	5128.90
	80	224	0.455	5127.95	5128.89
	80	216	0.477	5127.95	5128.85
	80	210	0.500	5127.95	5128.81
	80	208	0.523	5127.95	5128.80
	80	202	0.545	5127.95	5128.77
	80	200	0.568	5127.95	5128.77
	80	198	0.591	5127.95	5128.76
	80	198	0.614	5127.95	5128.76
	80	197	0.636	5127.95	5128.75
	80	197	0.659	5127.95	5128.75
	80	190	0.682	5127.95	5128.71
	80	187	0.705	5127.95	5128.68
	80	176	0.727	5127.95	5128.61
	80	166	0.750	5127.95	5128.55
	80	161	0.773	5127.95	5128.51
	80	153	0.795	5127.95	5128.46
	80	145	0.818	5127.95	5128.40
	80	145	0.841	5127.95	5128.40
	80	140	0.864	5127.95	5128.36
	80	124	0.886	5127.95	5128.28
	80	107	0.909	5127.95	5128.18
	80	96	0.932	5127.95	5128.09
	80	83	0.955	5127.95	5127.99
	80	55	0.977	5127.95	5127.02
	80	47	1.000	5127.95	5126.84


Proposed Action and Baseline
August - Diamond Fork at Cross Section 32
Stage Elevation
5129.50
5129.00
5128.50
5128.00
5127.50
5127.00
5126.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

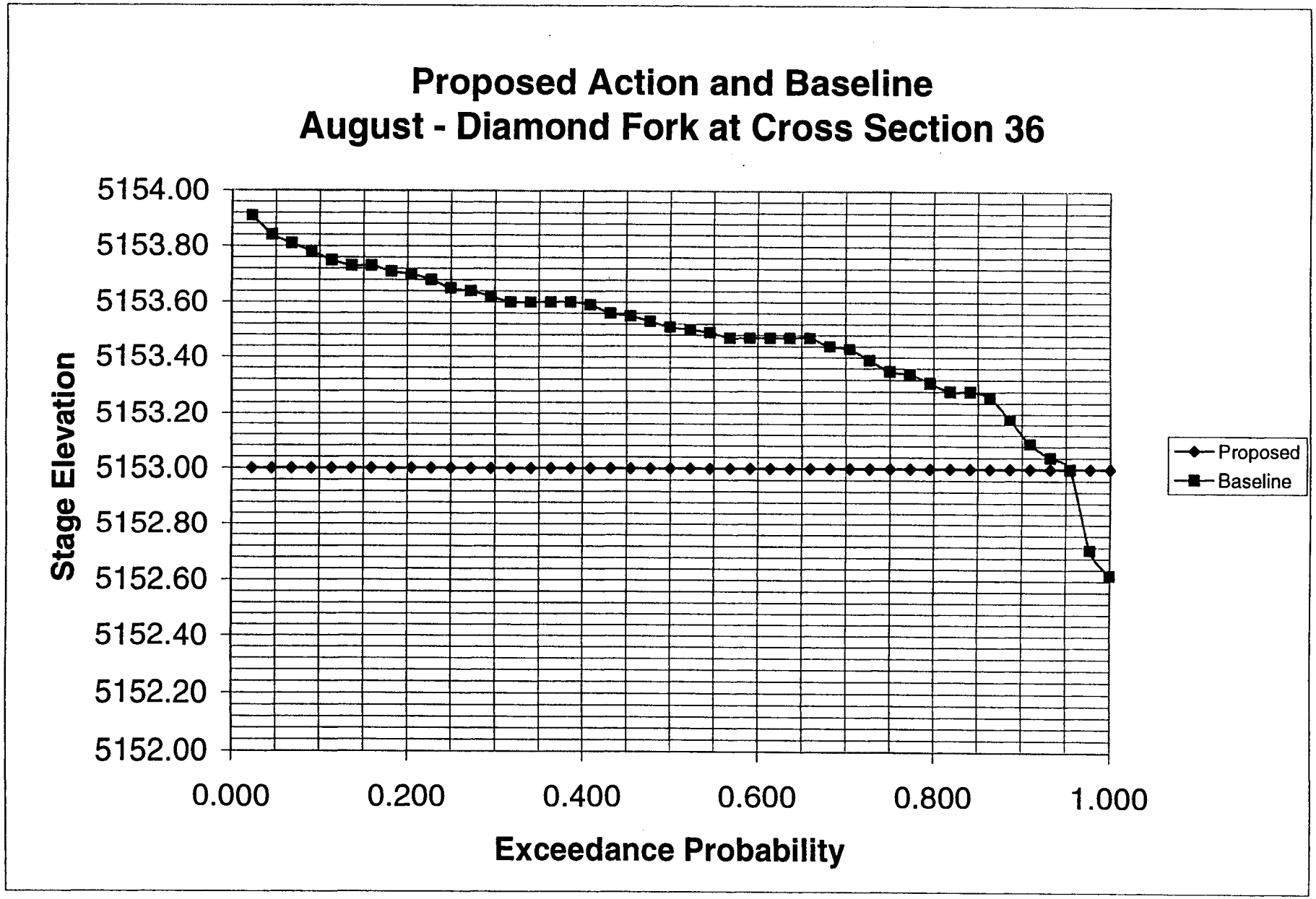
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	80	342	0.023	5136.96	5138.17
August	80	316	0.045	5136.96	5138.03
	80	307	0.068	5136.96	5138.02
	80	294	0.091	5136.96	5137.97
	80	286	0.114	5136.96	5137.93
	80	283	0.136	5136.96	5137.94
	80	281	0.159	5136.96	5137.94
	80	276	0.182	5136.96	5137.91
	80	272	0.205	5136.96	5137.89
	80	265	0.227	5136.96	5137.86
	80	255	0.250	5136.96	5137.83
	80	254	0.273	5136.96	5137.83
	80	247	0.295	5136.96	5137.79
	80	241	0.318	5136.96	5137.77
	80	239	0.341	5136.96	5137.77
	80	239	0.364	5136.96	5137.77
	80	239	0.386	5136.96	5137.77
	80	237	0.409	5136.96	5137.74
	80	226	0.432	5136.96	5137.71
	80	224	0.455	5136.96	5137.69
	80	216	0.477	5136.96	5137.66
	80	210	0.500	5136.96	5137.63
	80	208	0.523	5136.96	5137.64
	80	202	0.545	5136.96	5137.60
	80	200	0.568	5136.96	5137.58
	80	198	0.591	5136.96	5137.56
	80	198	0.614	5136.96	5137.56
	80	197	0.636	5136.96	5137.59
	80	197	0.659	5136.96	5137.59
	80	190	0.682	5136.96	5137.55
	80	187	0.705	5136.96	5137.53
	80	176	0.727	5136.96	5137.49
	80	166	0.750	5136.96	5137.44
	80	161	0.773	5136.96	5137.43
	80	153	0.795	5136.96	5137.35
	80	145	0.818	5136.96	5137.34
	80	145	0.841	5136.96	5137.34
	80	140	0.864	5136.96	5137.32
	80	124	0.886	5136.96	5137.23
	80	107	0.909	5136.96	5137.13
	80	96	0.932	5136.96	5137.07
	80	83	0.955	5136.96	5136.99
	80	55	0.977	5136.96	5136.79
	80	47	1.000	5136.96	5136.72


Proposed Action and Baseline
August - Diamond Fork at Cross Section 34
5147.00
5146.50
5146.00
5145.50
5145.00
5144.50
5144.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

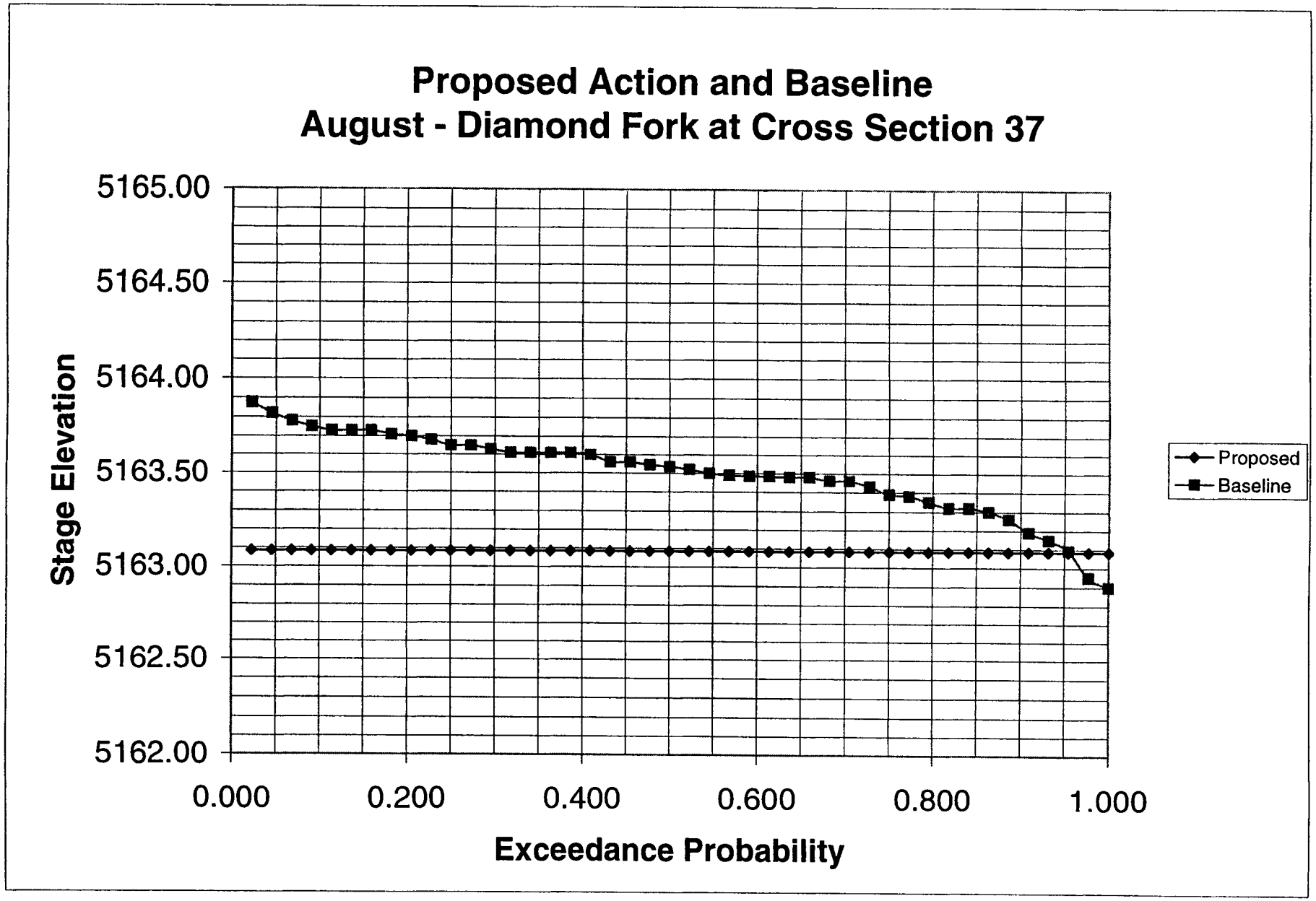
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	80	342	0.023	5150.44	5151.55
August	80	316	0.045	5150.44	5151.48
	80	307	0.068	5150.44	5151.43
	80	294	0.091	5150.44	5151.40
	80	286	0.114	5150.44	5151.36
	80	283	0.136	5150.44	5151.36
	80	281	0.159	5150.44	5151.36
	80	276	0.182	5150.44	5151.32
	80	272	0.205	5150.44	5151.31
	80	265	0.227	5150.44	5151.28
	80	255	0.250	5150.44	5151.24
	80	254	0.273	5150.44	5151.24
	80	247	0.295	5150.44	5151.21
	80	241	0.318	5150.44	5151.18
	80	239	0.341	5150.44	5151.18
	80	239	0.364	5150.44	5151.18
	80	239	0.386	5150.44	5151.18
	80	237	0.409	5150.44	5151.16
	80	226	0.432	5150.44	5151.11
	80	224	0.455	5150.44	5151.11
	80	216	0.477	5150.44	5151.06
	80	210	0.500	5150.44	5151.06
	80	208	0.523	5150.44	5151.05
	80	202	0.545	5150.44	5151.01
	80	200	0.568	5150.44	5151.00
	80	198	0.591	5150.44	5150.99
	80	198	0.614	5150.44	5150.99
	80	197	0.636	5150.44	5150.99
	80	197	0.659	5150.44	5150.99
	80	190	0.682	5150.44	5150.97
	80	187	0.705	5150.44	5150.96
	80	176	0.727	5150.44	5150.91
	80	166	0.750	5150.44	5150.86
	80	161	0.773	5150.44	5150.84
	80	153	0.795	5150.44	5150.80
	80	145	0.818	5150.44	5150.75
	80	145	0.841	5150.44	5150.75
	80	140	0.864	5150.44	5150.74
	80	124	0.886	5150.44	5150.66
	80	107	0.909	5150.44	5150.58
	80	96	0.932	5150.44	5150.52
	80	83	0.955	5150.44	5150.45
	80	55	0.977	5150.44	5150.28
	80	47	1.000	5150.44	5150.24


Proposed Action and Baseline
August - Diamond Fork at Cross Section 35
5153.00
5152.50
5152.00
5151.50
5151.00
5150.50
5150.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

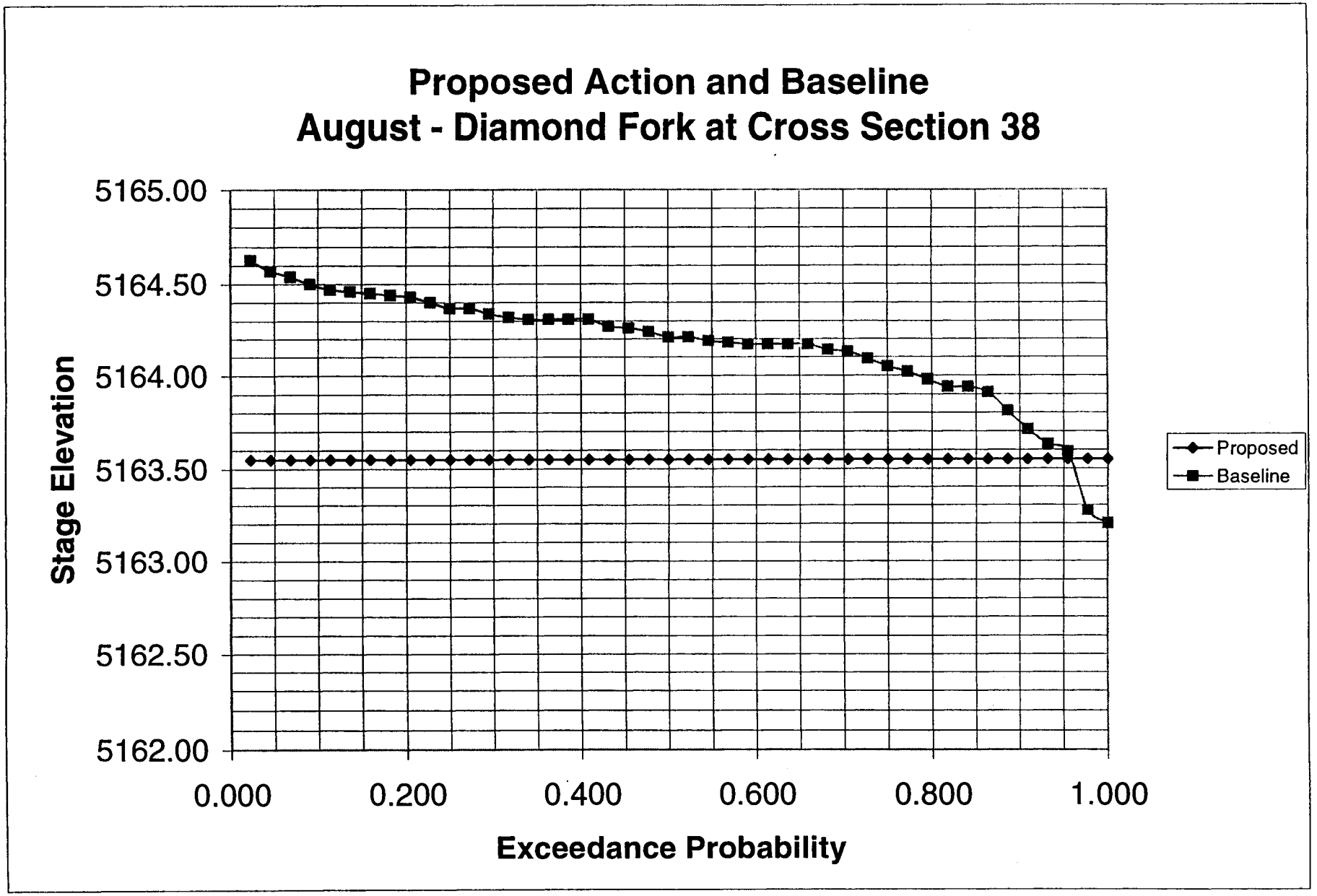
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	80	342	0.023	5153.00	5153.91
August	80	316	0.045	5153.00	5153.84
	80	307	0.068	5153.00	5153.81
	80	294	0.091	5153.00	5153.78
	80	286	0.114	5153.00	5153.75
	80	283	0.136	5153.00	5153.73
	80	281	0.159	5153.00	5153.73
	80	276	0.182	5153.00	5153.71
	80	272	0.205	5153.00	5153.70
	80	265	0.227	5153.00	5153.68
	80	255	0.250	5153.00	5153.65
	80	254	0.273	5153.00	5153.64
	80	247	0.295	5153.00	5153.62
	80	241	0.318	5153.00	5153.60
	80	239	0.341	5153.00	5153.60
	80	239	0.364	5153.00	5153.60
	80	239	0.386	5153.00	5153.60
	80	237	0.409	5153.00	5153.59
	80	226	0.432	5153.00	5153.56
	80	224	0.455	5153.00	5153.55
	80	216	0.477	5153.00	5153.53
	80	210	0.500	5153.00	5153.51
	80	208	0.523	5153.00	5153.50
	80	202	0.545	5153.00	5153.49
	80	200	0.568	5153.00	5153.47
	80	198	0.591	5153.00	5153.47
	80	198	0.614	5153.00	5153.47
	80	197	0.636	5153.00	5153.47
	80	197	0.659	5153.00	5153.47
	80	190	0.682	5153.00	5153.44
	80	187	0.705	5153.00	5153.43
	80	176	0.727	5153.00	5153.39
	80	166	0.750	5153.00	5153.35
	80	161	0.773	5153.00	5153.34
	80	153	0.795	5153.00	5153.31
	80	145	0.818	5153.00	5153.28
	80	145	0.841	5153.00	5153.28
	80	140	0.864	5153.00	5153.26
	80	124	0.886	5153.00	5153.18
	80	107	0.909	5153.00	5153.09
	80	96	0.932	5153.00	5153.04
	80	83	0.955	5153.00	5153.00
	80	55	0.977	5153.00	5152.71
	80	47	1.000	5153.00	5152.62


Proposed Action and Baseline
August - Diamond Fork at Cross Section 36
Stage Elevation
5154.00
5153.80
5153.60
5153.40
5153.20
5153.00
5152.80
5152.60
5152.40
5152.20
5152.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

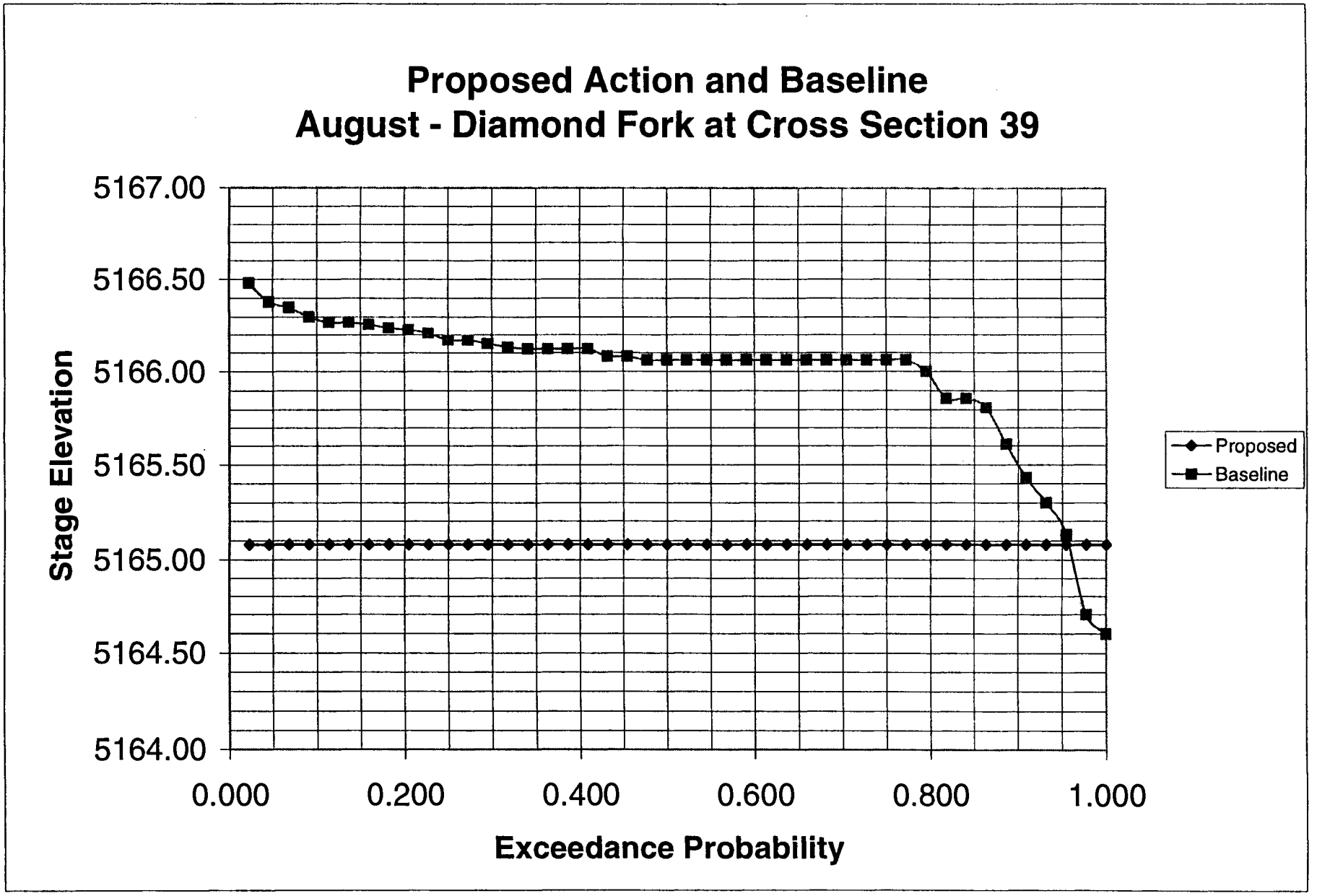
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	80	342	0.023	5163.09	5163.88
August	80	316	0.045	5163.09	5163.82
	80	307	0.068	5163.09	5163.78
	80	294	0.091	5163.09	5163.75
	80	286	0.114	5163.09	5163.73
	80	283	0.136	5163.09	5163.73
	80	281	0.159	5163.09	5163.73
	80	276	0.182	5163.09	5163.71
	80	272	0.205	5163.09	5163.70
	80	265	0.227	5163.09	5163.68
	80	255	0.250	5163.09	5163.65
	80	254	0.273	5163.09	5163.65
	80	247	0.295	5163.09	5163.63
	80	241	0.318	5163.09	5163.61
	80	239	0.341	5163.09	5163.61
	80	239	0.364	5163.09	5163.61
	80	239	0.386	5163.09	5163.61
	80	237	0.409	5163.09	5163.60
	80	226	0.432	5163.09	5163.56
	80	224	0.455	5163.09	5163.56
	80	216	0.477	5163.09	5163.55
	80	210	0.500	5163.09	5163.54
	80	208	0.523	5163.09	5163.52
	80	202	0.545	5163.09	5163.50
	80	200	0.568	5163.09	5163.49
	80	198	0.591	5163.09	5163.49
	80	198	0.614	5163.09	5163.49
	80	197	0.636	5163.09	5163.48
	80	197	0.659	5163.09	5163.48
	80	190	0.682	5163.09	5163.46
	80	187	0.705	5163.09	5163.46
	80	176	0.727	5163.09	5163.43
	80	166	0.750	5163.09	5163.39
	80	161	0.773	5163.09	5163.38
	80	153	0.795	5163.09	5163.35
	80	145	0.818	5163.09	5163.32
	80	145	0.841	5163.09	5163.32
	80	140	0.864	5163.09	5163.30
	80	124	0.886	5163.09	5163.26
	80	107	0.909	5163.09	5163.19
	80	96	0.932	5163.09	5163.15
	80	83	0.955	5163.09	5163.09
	80	55	0.977	5163.09	5162.95
	80	47	1.000	5163.09	5162.90


Proposed Action and Baseline
August - Diamond Fork at Cross Section 37
Stage Elevation
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

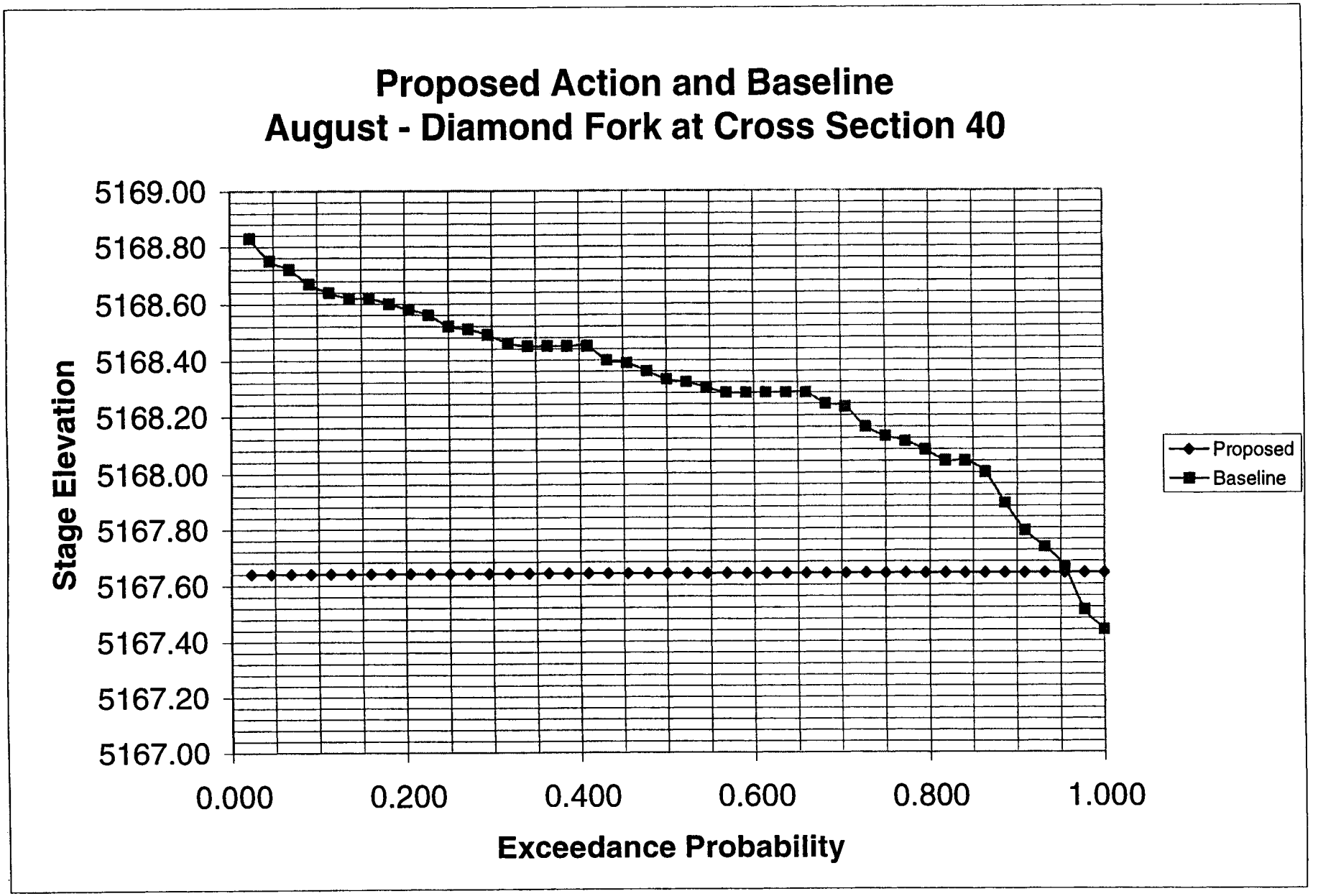
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	80	342	0.023	5163.55	5164.63
August	80	316	0.045	5163.55	5164.57
	80	307	0.068	5163.55	5164.54
	80	294	0.091	5163.55	5164.50
	80	286	0.114	5163.55	5164.47
	80	283	0.136	5163.55	5164.46
	80	281	0.159	5163.55	5164.45
	80	276	0.182	5163.55	5164.44
	80	272	0.205	5163.55	5164.43
	80	265	0.227	5163.55	5164.40
	80	255	0.250	5163.55	5164.37
	80	254	0.273	5163.55	5164.37
	80	247	0.295	5163.55	5164.34
	80	241	0.318	5163.55	5164.32
	80	239	0.341	5163.55	5164.31
	80	239	0.364	5163.55	5164.31
	80	239	0.386	5163.55	5164.31
	80	237	0.409	5163.55	5164.31
	80	226	0.432	5163.55	5164.27
	80	224	0.455	5163.55	5164.26
	80	216	0.477	5163.55	5164.24
	80	210	0.500	5163.55	5164.21
	80	208	0.523	5163.55	5164.21
	80	202	0.545	5163.55	5164.19
	80	200	0.568	5163.55	5164.18
	80	198	0.591	5163.55	5164.17
	80	198	0.614	5163.55	5164.17
	80	197	0.636	5163.55	5164.17
	80	197	0.659	5163.55	5164.17
	80	190	0.682	5163.55	5164.14
	80	187	0.705	5163.55	5164.13
	80	176	0.727	5163.55	5164.09
	80	166	0.750	5163.55	5164.05
	80	161	0.773	5163.55	5164.02
	80	153	0.795	5163.55	5163.98
	80	145	0.818	5163.55	5163.94
	80	145	0.841	5163.55	5163.94
	80	140	0.864	5163.55	5163.91
	80	124	0.886	5163.55	5163.81
	80	107	0.909	5163.55	5163.71
	80	96	0.932	5163.55	5163.63
	80	83	0.955	5163.55	5163.59
	80	55	0.977	5163.55	5163.27
	80	47	1.000	5163.55	5163.20


Proposed Action and Baseline
August - Diamond Fork at Cross Section 38
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

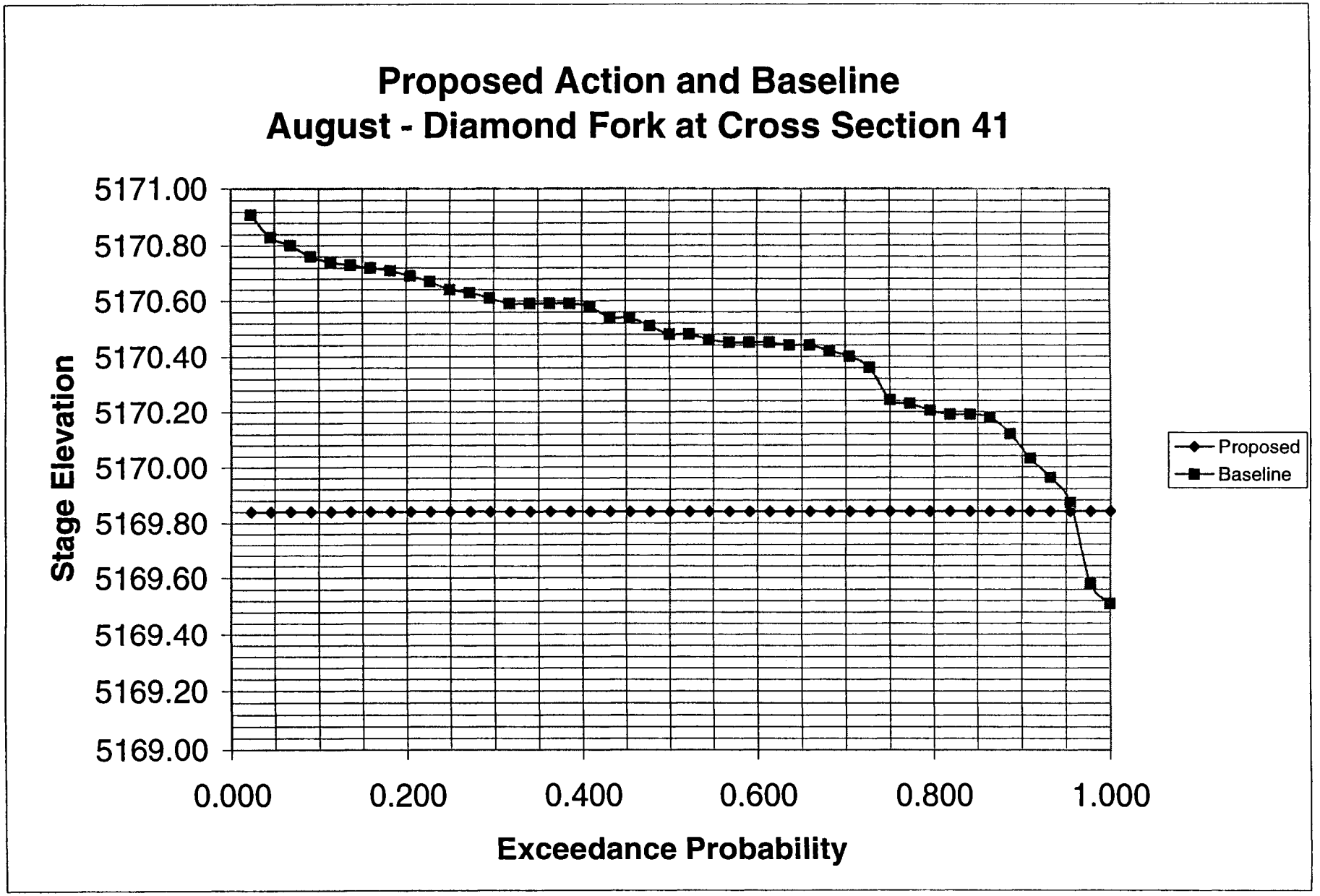
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	80	342	0.023	5165.08	5166.48
August	80	316	0.045	5165.08	5166.38
	80	307	0.068	5165.08	5166.35
	80	294	0.091	5165.08	5166.30
	80	286	0.114	5165.08	5166.27
	80	283	0.136	5165.08	5166.27
	80	281	0.159	5165.08	5166.26
	80	276	0.182	5165.08	5166.24
	80	272	0.205	5165.08	5166.23
	80	265	0.227	5165.08	5166.21
	80	255	0.250	5165.08	5166.17
	80	254	0.273	5165.08	5166.17
	80	247	0.295	5165.08	5166.15
	80	241	0.318	5165.08	5166.13
	80	239	0.341	5165.08	5166.12
	80	239	0.364	5165.08	5166.12
	80	239	0.386	5165.08	5166.12
	80	237	0.409	5165.08	5166.12
	80	226	0.432	5165.08	5166.08
	80	224	0.455	5165.08	5166.08
	80	216	0.477	5165.08	5166.06
	80	210	0.500	5165.08	5166.06
	80	208	0.523	5165.08	5166.06
	80	202	0.545	5165.08	5166.06
	80	200	0.568	5165.08	5166.06
	80	198	0.591	5165.08	5166.06
	80	198	0.614	5165.08	5166.06
	80	197	0.636	5165.08	5166.06
	80	197	0.659	5165.08	5166.06
	80	190	0.682	5165.08	5166.06
	80	187	0.705	5165.08	5166.06
	80	176	0.727	5165.08	5166.06
	80	166	0.750	5165.08	5166.06
	80	161	0.773	5165.08	5166.06
	80	153	0.795	5165.08	5166.00
	80	145	0.818	5165.08	5165.86
	80	145	0.841	5165.08	5165.86
	80	140	0.864	5165.08	5165.81
	80	124	0.886	5165.08	5165.61
	80	107	0.909	5165.08	5165.43
	80	96	0.932	5165.08	5165.30
	80	83	0.955	5165.08	5165.13
	80	55	0.977	5165.08	5164.70
	80	47	1.000	5165.08	5164.60


Proposed Action and Baseline
August - Diamond Fork at Cross Section 39
5167.00
5166.50
5166.00
5165.50
5165.00
5164.50
5164.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

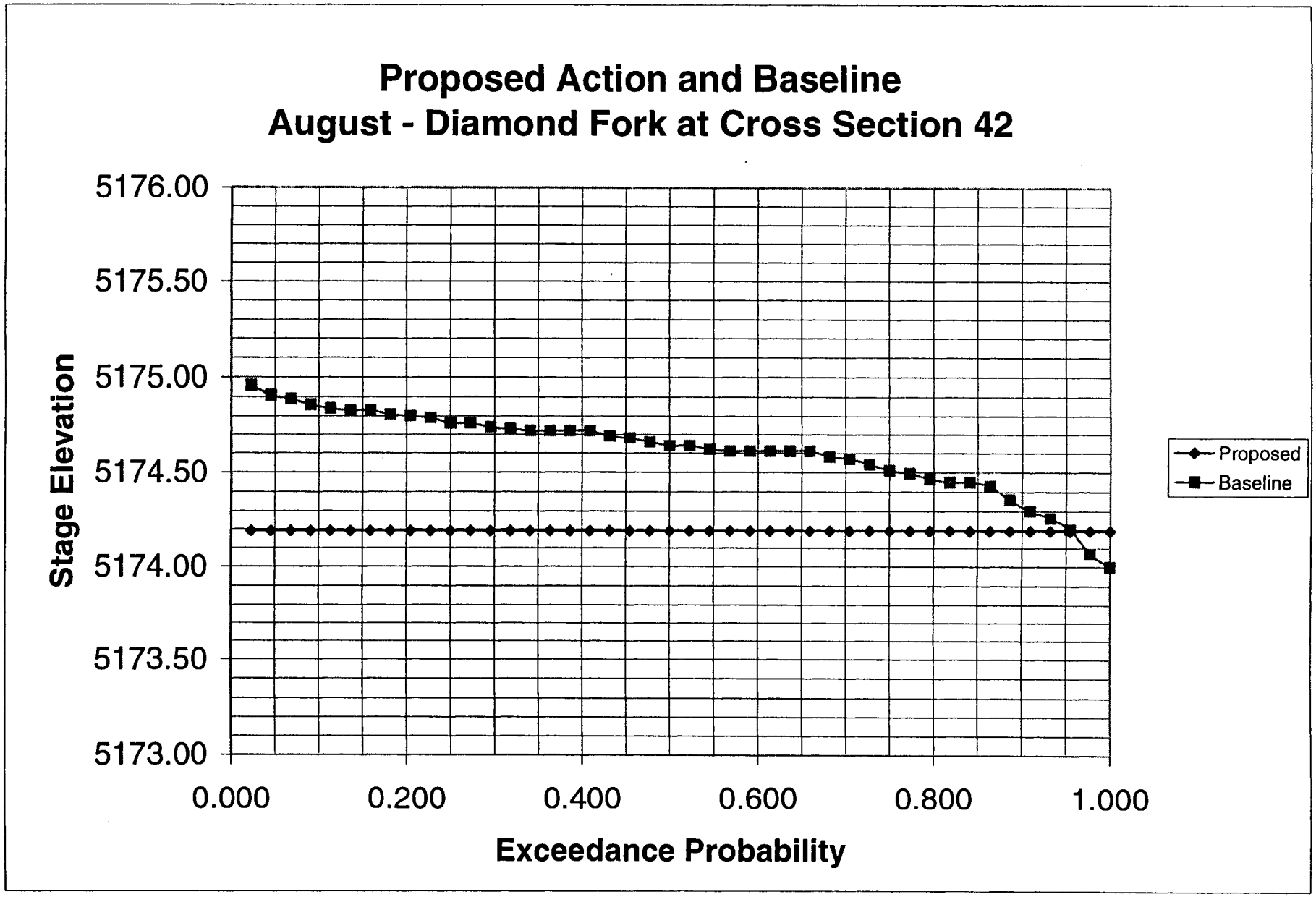
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	80	342	0.023	5167.64	5168.83
August	80	316	0.045	5167.64	5168.75
	80	307	0.068	5167.64	5168.72
	80	294	0.091	5167.64	5168.67
	80	286	0.114	5167.64	5168.64
	80	283	0.136	5167.64	5168.62
	80	281	0.159	5167.64	5168.62
	80	276	0.182	5167.64	5168.60
	80	272	0.205	5167.64	5168.58
	80	265	0.227	5167.64	5168.56
	80	255	0.250	5167.64	5168.52
	80	254	0.273	5167.64	5168.51
	80	247	0.295	5167.64	5168.49
	80	241	0.318	5167.64	5168.46
	80	239	0.341	5167.64	5168.45
	80	239	0.364	5167.64	5168.45
	80	239	0.386	5167.64	5168.45
	80	237	0.409	5167.64	5168.45
	80	226	0.432	5167.64	5168.40
	80	224	0.455	5167.64	5168.39
	80	216	0.477	5167.64	5168.36
	80	210	0.500	5167.64	5168.33
	80	208	0.523	5167.64	5168.32
	80	202	0.545	5167.64	5168.30
	80	200	0.568	5167.64	5168.28
	80	198	0.591	5167.64	5168.28
	80	198	0.614	5167.64	5168.28
	80	197	0.636	5167.64	5168.28
	80	197	0.659	5167.64	5168.28
	80	190	0.682	5167.64	5168.24
	80	187	0.705	5167.64	5168.23
	80	176	0.727	5167.64	5168.16
	80	166	0.750	5167.64	5168.13
	80	161	0.773	5167.64	5168.11
	80	153	0.795	5167.64	5168.08
	80	145	0.818	5167.64	5168.04
	80	145	0.841	5167.64	5168.04
	80	140	0.864	5167.64	5168.00
	80	124	0.886	5167.64	5167.89
	80	107	0.909	5167.64	5167.79
	80	96	0.932	5167.64	5167.73
	80	83	0.955	5167.64	5167.66
	80	55	0.977	5167.64	5167.51
	80	47	1.000	5167.64	5167.44


Proposed Action and Baseline
August - Diamond Fork at Cross Section 40
Stage Elevation
5169.00
5168.80
5168.60
5168.40
5168.20
5168.00
5167.80
5167.60
5167.40
5167.20
5167.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

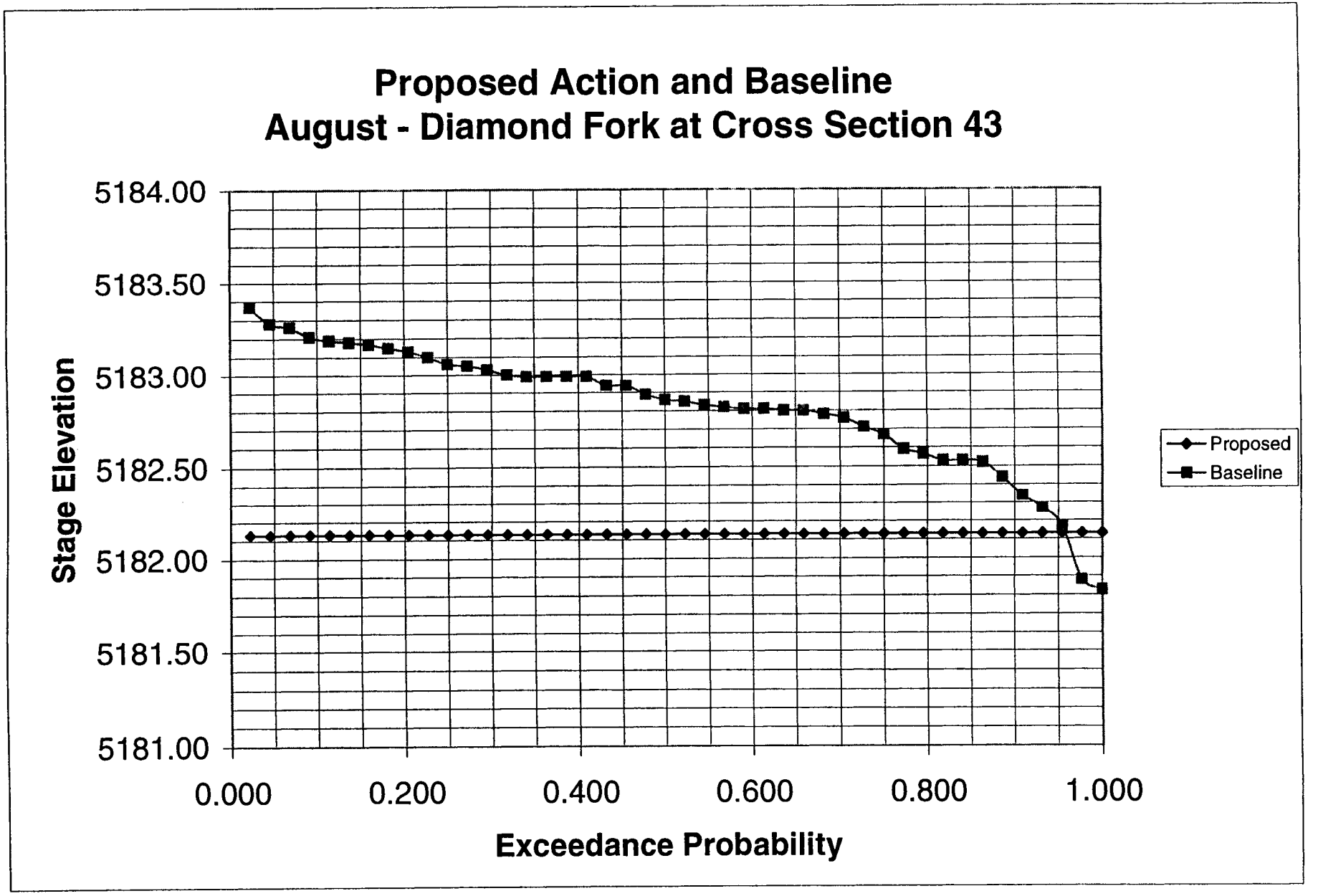
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	80	342	0.023	5169.84	5170.91
August	80	316	0.045	5169.84	5170.83
	80	307	0.068	5169.84	5170.80
	80	294	0.091	5169.84	5170.76
	80	286	0.114	5169.84	5170.74
	80	283	0.136	5169.84	5170.73
	80	281	0.159	5169.84	5170.72
	80	276	0.182	5169.84	5170.71
	80	272	0.205	5169.84	5170.69
	80	265	0.227	5169.84	5170.67
	80	255	0.250	5169.84	5170.64
	80	254	0.273	5169.84	5170.63
	80	247	0.295	5169.84	5170.61
	80	241	0.318	5169.84	5170.59
	80	239	0.341	5169.84	5170.59
	80	239	0.364	5169.84	5170.59
	80	239	0.386	5169.84	5170.59
	80	237	0.409	5169.84	5170.58
	80	226	0.432	5169.84	5170.54
	80	224	0.455	5169.84	5170.54
	80	216	0.477	5169.84	5170.51
	80	210	0.500	5169.84	5170.48
	80	208	0.523	5169.84	5170.48
	80	202	0.545	5169.84	5170.46
	80	200	0.568	5169.84	5170.45
	80	198	0.591	5169.84	5170.45
	80	198	0.614	5169.84	5170.45
	80	197	0.636	5169.84	5170.44
	80	197	0.659	5169.84	5170.44
	80	190	0.682	5169.84	5170.42
	80	187	0.705	5169.84	5170.40
	80	176	0.727	5169.84	5170.36
	80	166	0.750	5169.84	5170.24
	80	161	0.773	5169.84	5170.23
	80	153	0.795	5169.84	5170.21
	80	145	0.818	5169.84	5170.19
	80	145	0.841	5169.84	5170.19
	80	140	0.864	5169.84	5170.18
	80	124	0.886	5169.84	5170.12
	80	107	0.909	5169.84	5170.03
	80	96	0.932	5169.84	5169.96
	80	83	0.955	5169.84	5169.87
	80	55	0.977	5169.84	5169.58
	80	47	1.000	5169.84	5169.51


Proposed Action and Baseline
August - Diamond Fork at Cross Section 41
Stage Elevation
5171.00
5170.80
5170.60
5170.40
5170.20
5170.00
5169.80
5169.60
5169.40
5169.20
5169.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

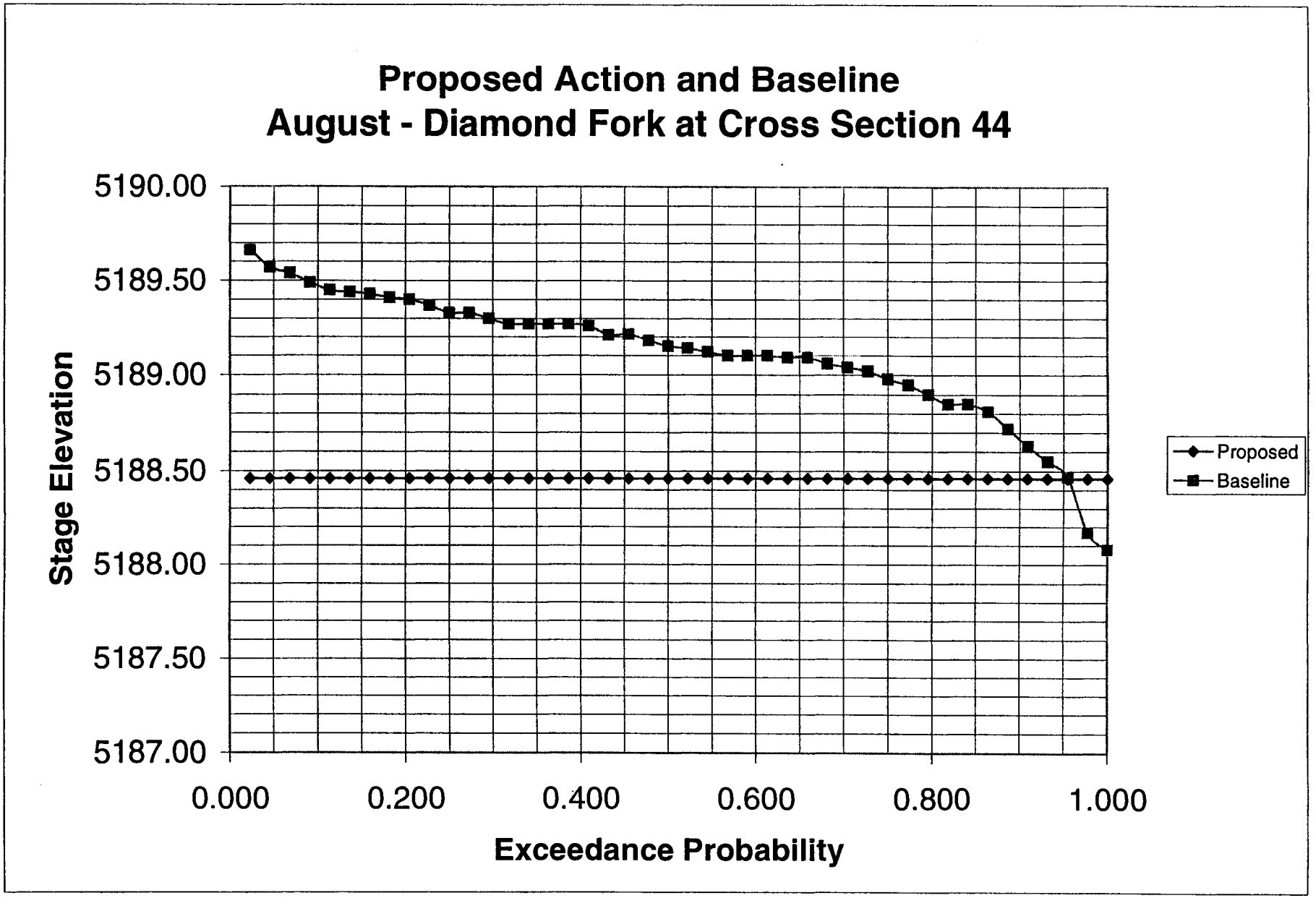
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	80	342	0.023	5174.19	5174.96
August	80	316	0.045	5174.19	5174.91
	80	307	0.068	5174.19	5174.89
	80	294	0.091	5174.19	5174.86
	80	286	0.114	5174.19	5174.84
	80	283	0.136	5174.19	5174.83
	80	281	0.159	5174.19	5174.83
	80	276	0.182	5174.19	5174.81
	80	272	0.205	5174.19	5174.80
	80	265	0.227	5174.19	5174.79
	80	255	0.250	5174.19	5174.76
	80	254	0.273	5174.19	5174.76
	80	247	0.295	5174.19	5174.74
	80	241	0.318	5174.19	5174.73
	80	239	0.341	5174.19	5174.72
	80	239	0.364	5174.19	5174.72
	80	239	0.386	5174.19	5174.72
	80	237	0.409	5174.19	5174.72
	80	226	0.432	5174.19	5174.69
	80	224	0.455	5174.19	5174.68
	80	216	0.477	5174.19	5174.66
	80	210	0.500	5174.19	5174.64
	80	208	0.523	5174.19	5174.64
	80	202	0.545	5174.19	5174.62
	80	200	0.568	5174.19	5174.61
	80	198	0.591	5174.19	5174.61
	80	198	0.614	5174.19	5174.61
	80	197	0.636	5174.19	5174.61
	80	197	0.659	5174.19	5174.61
	80	190	0.682	5174.19	5174.58
	80	187	0.705	5174.19	5174.57
	80	176	0.727	5174.19	5174.54
	80	166	0.750	5174.19	5174.51
	80	161	0.773	5174.19	5174.49
	80	153	0.795	5174.19	5174.47
	80	145	0.818	5174.19	5174.45
	80	145	0.841	5174.19	5174.45
	80	140	0.864	5174.19	5174.43
	80	124	0.886	5174.19	5174.36
	80	107	0.909	5174.19	5174.30
	80	96	0.932	5174.19	5174.26
	80	83	0.955	5174.19	5174.20
	80	55	0.977	5174.19	5174.07
	80	47	1.000	5174.19	5174.00


Proposed Action and Baseline
August - Diamond Fork at Cross Section 42
5176.00
5175.50
5175.00
5174.50
5174.00
5173.50
5173.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

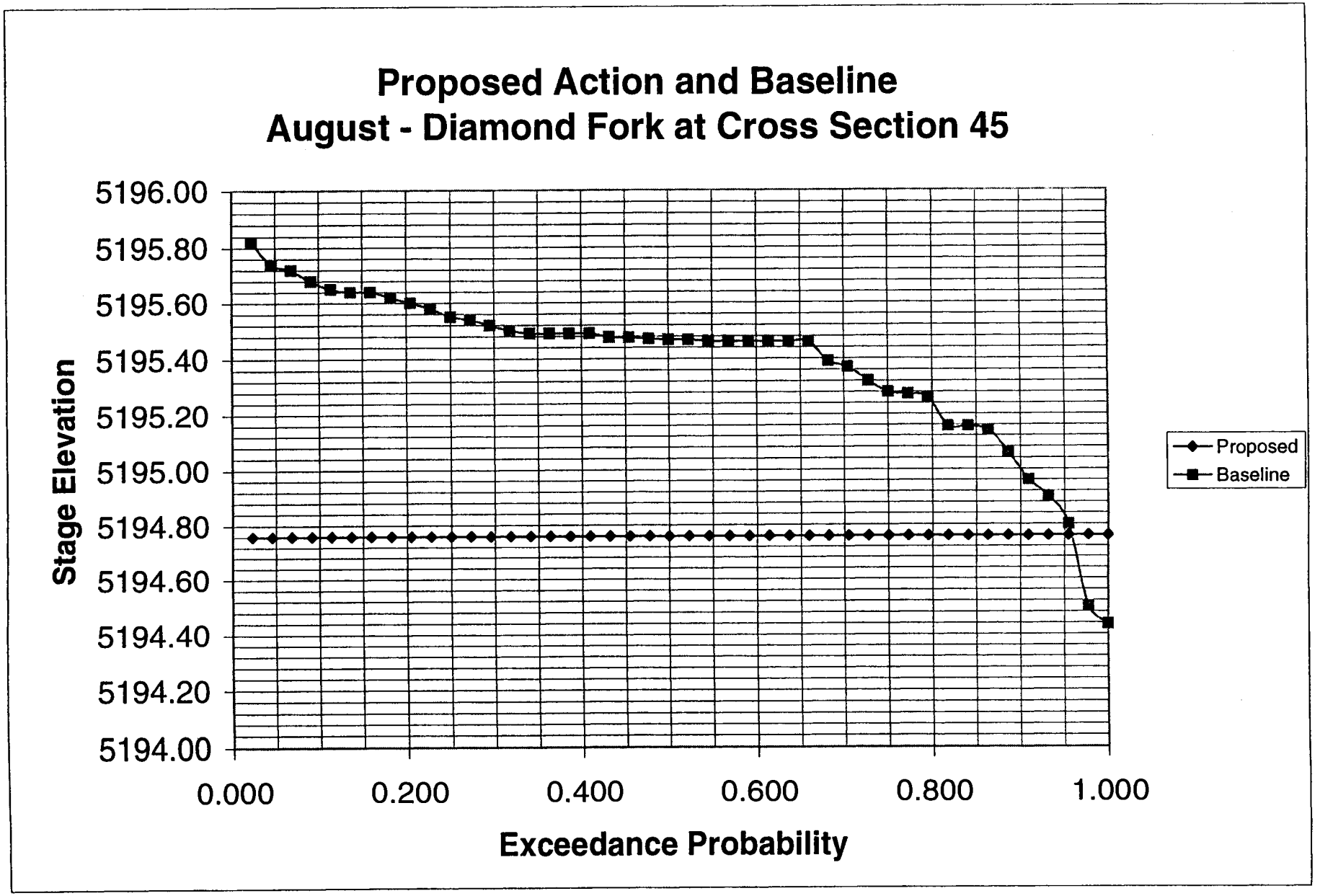
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	80	342	0.023	5182.13	5183.37
August	80	316	0.045	5182.13	5183.28
	80	307	0.068	5182.13	5183.26
	80	294	0.091	5182.13	5183.21
	80	286	0.114	5182.13	5183.19
	80	283	0.136	5182.13	5183.18
	80	281	0.159	5182.13	5183.17
	80	276	0.182	5182.13	5183.15
	80	272	0.205	5182.13	5183.13
	80	265	0.227	5182.13	5183.10
	80	255	0.250	5182.13	5183.06
	80	254	0.273	5182.13	5183.05
	80	247	0.295	5182.13	5183.03
	80	241	0.318	5182.13	5183.00
	80	239	0.341	5182.13	5182.99
	80	239	0.364	5182.13	5182.99
	80	239	0.386	5182.13	5182.99
	80	237	0.409	5182.13	5182.99
	80	226	0.432	5182.13	5182.94
	80	224	0.455	5182.13	5182.94
	80	216	0.477	5182.13	5182.89
	80	210	0.500	5182.13	5182.86
	80	208	0.523	5182.13	5182.85
	80	202	0.545	5182.13	5182.83
	80	200	0.568	5182.13	5182.82
	80	198	0.591	5182.13	5182.81
	80	198	0.614	5182.13	5182.81
	80	197	0.636	5182.13	5182.80
	80	197	0.659	5182.13	5182.80
	80	190	0.682	5182.13	5182.78
	80	187	0.705	5182.13	5182.76
	80	176	0.727	5182.13	5182.71
	80	166	0.750	5182.13	5182.67
	80	161	0.773	5182.13	5182.59
	80	153	0.795	5182.13	5182.57
	80	145	0.818	5182.13	5182.53
	80	145	0.841	5182.13	5182.53
	80	140	0.864	5182.13	5182.52
	80	124	0.886	5182.13	5182.44
	80	107	0.909	5182.13	5182.34
	80	96	0.932	5182.13	5182.27
	80	83	0.955	5182.13	5182.17
	80	55	0.977	5182.13	5181.88
	80	47	1.000	5182.13	5181.83


Proposed Action and Baseline
August - Diamond Fork at Cross Section 43
5184.00
5183.50
5183.00
5182.50
5182.00
5181.50
5181.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

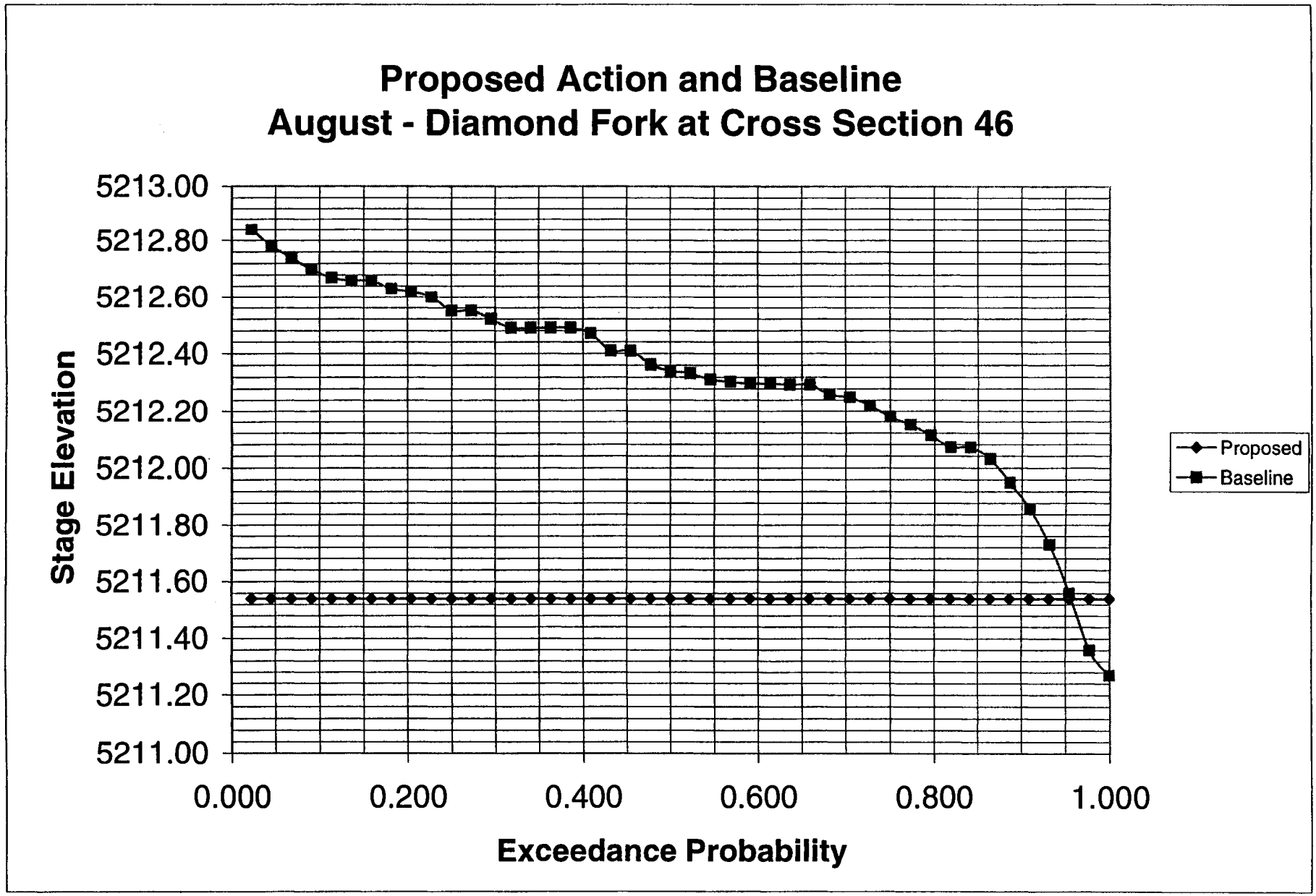
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	80	342	0.023	5188.46	5189.66
August	80	316	0.045	5188.46	5189.57
	80	307	0.068	5188.46	5189.54
	80	294	0.091	5188.46	5189.49
	80	286	0.114	5188.46	5189.45
	80	283	0.136	5188.46	5189.44
	80	281	0.159	5188.46	5189.43
	80	276	0.182	5188.46	5189.41
	80	272	0.205	5188.46	5189.40
	80	265	0.227	5188.46	5189.37
	80	255	0.250	5188.46	5189.33
	80	254	0.273	5188.46	5189.33
	80	247	0.295	5188.46	5189.30
	80	241	0.318	5188.46	5189.27
	80	239	0.341	5188.46	5189.27
	80	239	0.364	5188.46	5189.27
	80	239	0.386	5188.46	5189.27
	80	237	0.409	5188.46	5189.26
	80	226	0.432	5188.46	5189.21
	80	224	0.455	5188.46	5189.22
	80	216	0.477	5188.46	5189.18
	80	210	0.500	5188.46	5189.15
	80	208	0.523	5188.46	5189.14
	80	202	0.545	5188.46	5189.12
	80	200	0.568	5188.46	5189.10
	80	198	0.591	5188.46	5189.10
	80	198	0.614	5188.46	5189.10
	80	197	0.636	5188.46	5189.09
	80	197	0.659	5188.46	5189.09
	80	190	0.682	5188.46	5189.06
	80	187	0.705	5188.46	5189.04
	80	176	0.727	5188.46	5189.02
	80	166	0.750	5188.46	5188.98
	80	161	0.773	5188.46	5188.95
	80	153	0.795	5188.46	5188.90
	80	145	0.818	5188.46	5188.85
	80	145	0.841	5188.46	5188.85
	80	140	0.864	5188.46	5188.81
	80	124	0.886	5188.46	5188.72
	80	107	0.909	5188.46	5188.63
	80	96	0.932	5188.46	5188.55
	80	83	0.955	5188.46	5188.47
	80	55	0.977	5188.46	5188.17
	80	47	1.000	5188.46	5188.08


Proposed Action and Baseline
August - Diamond Fork at Cross Section 44
5190.00
5189.50
5189.00
5188.50
5188.00
5187.50
5187.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	80	342	0.023	5194.76	5195.82
August	80	316	0.045	5194.76	5195.74
	80	307	0.068	5194.76	5195.72
	80	294	0.091	5194.76	5195.68
	80	286	0.114	5194.76	5195.65
	80	283	0.136	5194.76	5195.64
	80	281	0.159	5194.76	5195.64
	80	276	0.182	5194.76	5195.62
	80	272	0.205	5194.76	5195.60
	80	265	0.227	5194.76	5195.58
	80	255	0.250	5194.76	5195.55
	80	254	0.273	5194.76	5195.54
	80	247	0.295	5194.76	5195.52
	80	241	0.318	5194.76	5195.50
	80	239	0.341	5194.76	5195.49
	80	239	0.364	5194.76	5195.49
	80	239	0.386	5194.76	5195.49
	80	237	0.409	5194.76	5195.49
	80	226	0.432	5194.76	5195.48
	80	224	0.455	5194.76	5195.48
	80	216	0.477	5194.76	5195.47
	80	210	0.500	5194.76	5195.47
	80	208	0.523	5194.76	5195.47
	80	202	0.545	5194.76	5195.46
	80	200	0.568	5194.76	5195.46
	80	198	0.591	5194.76	5195.46
	80	198	0.614	5194.76	5195.46
	80	197	0.636	5194.76	5195.46
	80	197	0.659	5194.76	5195.46
	80	190	0.682	5194.76	5195.39
	80	187	0.705	5194.76	5195.37
	80	176	0.727	5194.76	5195.32
	80	166	0.750	5194.76	5195.28
	80	161	0.773	5194.76	5195.27
	80	153	0.795	5194.76	5195.26
	80	145	0.818	5194.76	5195.16
	80	145	0.841	5194.76	5195.16
	80	140	0.864	5194.76	5195.14
	80	124	0.886	5194.76	5195.06
	80	107	0.909	5194.76	5194.96
	80	96	0.932	5194.76	5194.90
	80	83	0.955	5194.76	5194.80
	80	55	0.977	5194.76	5194.50
	80	47	1.000	5194.76	5194.44


Proposed Action and Baseline
August - Diamond Fork at Cross Section 45
Stage Elevation
5196.00
5195.80
5195.60
5195.40
5195.20
5195.00
5194.80
5194.60
5194.40
5194.20
5194.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

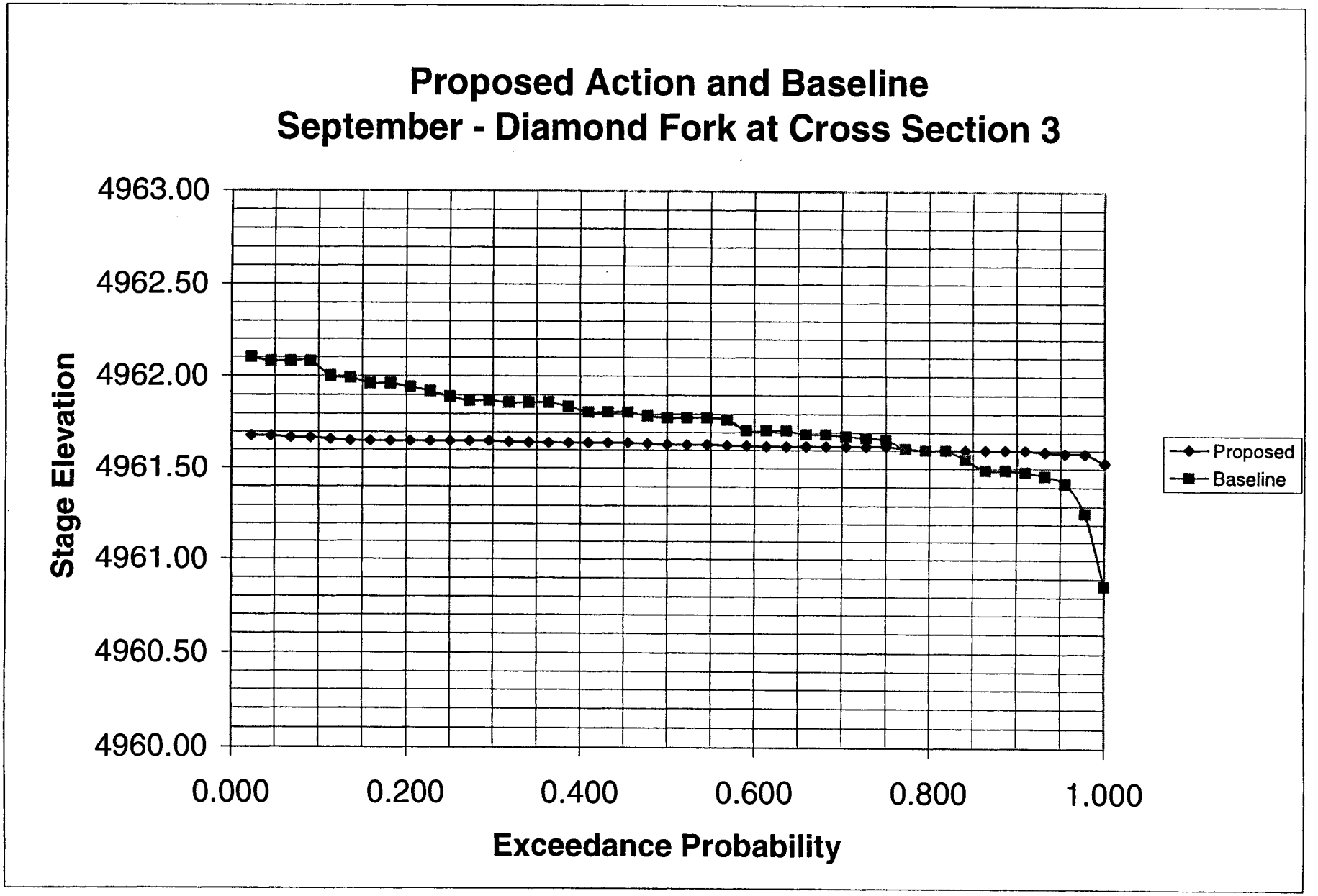
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	80	342	0.023	5211.54	5212.84
August	80	316	0.045	5211.54	5212.78
	80	307	0.068	5211.54	5212.74
	80	294	0.091	5211.54	5212.70
	80	286	0.114	5211.54	5212.67
	80	283	0.136	5211.54	5212.66
	80	281	0.159	5211.54	5212.66
	80	276	0.182	5211.54	5212.63
	80	272	0.205	5211.54	5212.62
	80	265	0.227	5211.54	5212.60
	80	255	0.250	5211.54	5212.55
	80	254	0.273	5211.54	5212.55
	80	247	0.295	5211.54	5212.52
	80	241	0.318	5211.54	5212.49
	80	239	0.341	5211.54	5212.49
	80	239	0.364	5211.54	5212.49
	80	239	0.386	5211.54	5212.49
	80	237	0.409	5211.54	5212.47
	80	226	0.432	5211.54	5212.41
	80	224	0.455	5211.54	5212.41
	80	216	0.477	5211.54	5212.36
	80	210	0.500	5211.54	5212.34
	80	208	0.523	5211.54	5212.33
	80	202	0.545	5211.54	5212.31
	80	200	0.568	5211.54	5212.31
	80	198	0.591	5211.54	5212.30
	80	198	0.614	5211.54	5212.30
	80	197	0.636	5211.54	5212.29
	80	197	0.659	5211.54	5212.29
	80	190	0.682	5211.54	5212.26
	80	187	0.705	5211.54	5212.25
	80	176	0.727	5211.54	5212.22
	80	166	0.750	5211.54	5212.18
	80	161	0.773	5211.54	5212.15
	80	153	0.795	5211.54	5212.11
	80	145	0.818	5211.54	5212.07
	80	145	0.841	5211.54	5212.07
	80	140	0.864	5211.54	5212.03
	80	124	0.886	5211.54	5211.95
	80	107	0.909	5211.54	5211.86
	80	96	0.932	5211.54	5211.73
	80	83	0.955	5211.54	5211.56
	80	55	0.977	5211.54	5211.36
	80	47	1.000	5211.54	5211.27


Proposed Action and Baseline
August - Diamond Fork at Cross Section 46
Stage Elevation
5213.00
5212.80
5212.60
5212.40
5212.20
5212.00
5211.80
5211.60
5211.40
5211.20
5211.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

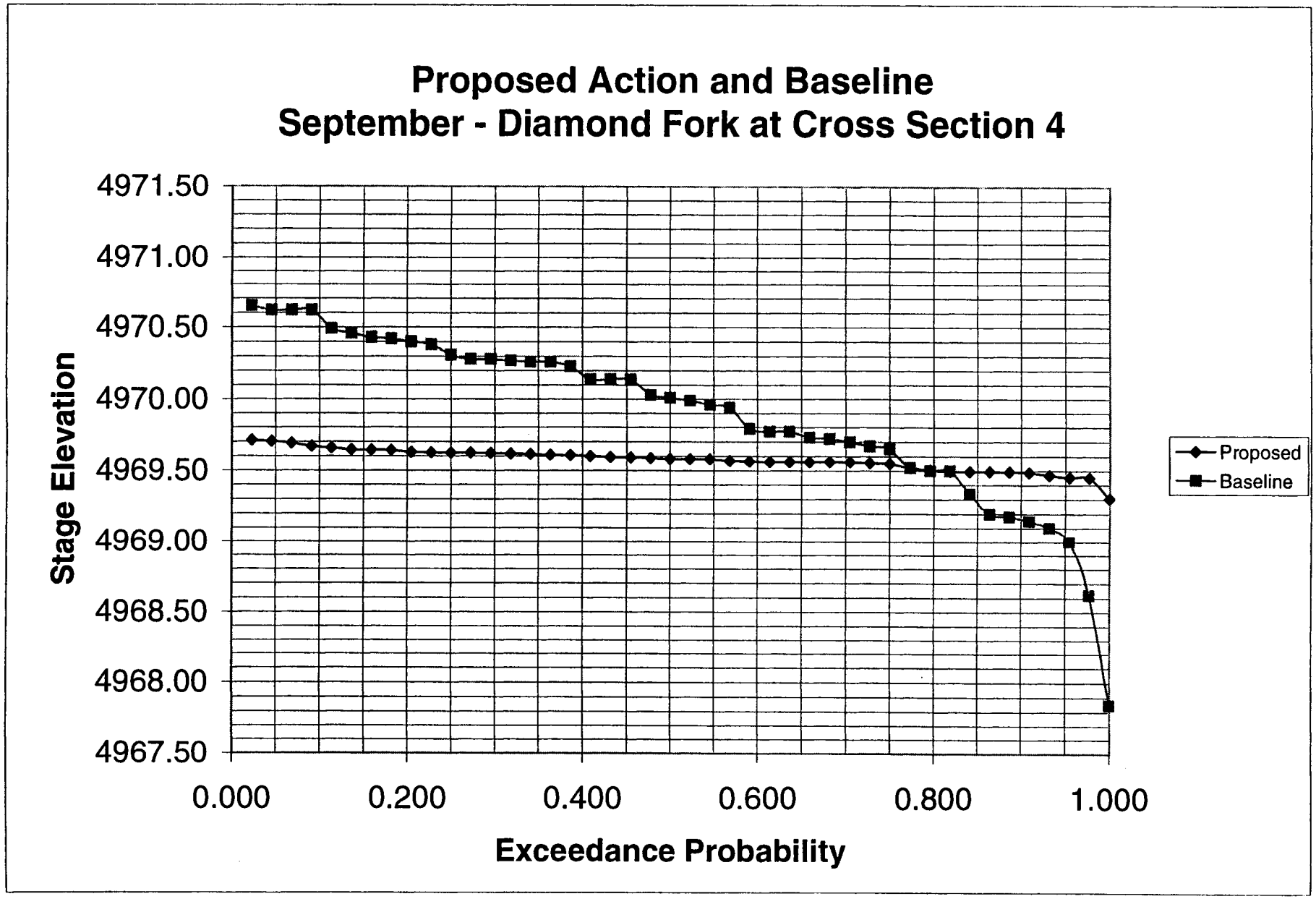
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
SEPTEMBER

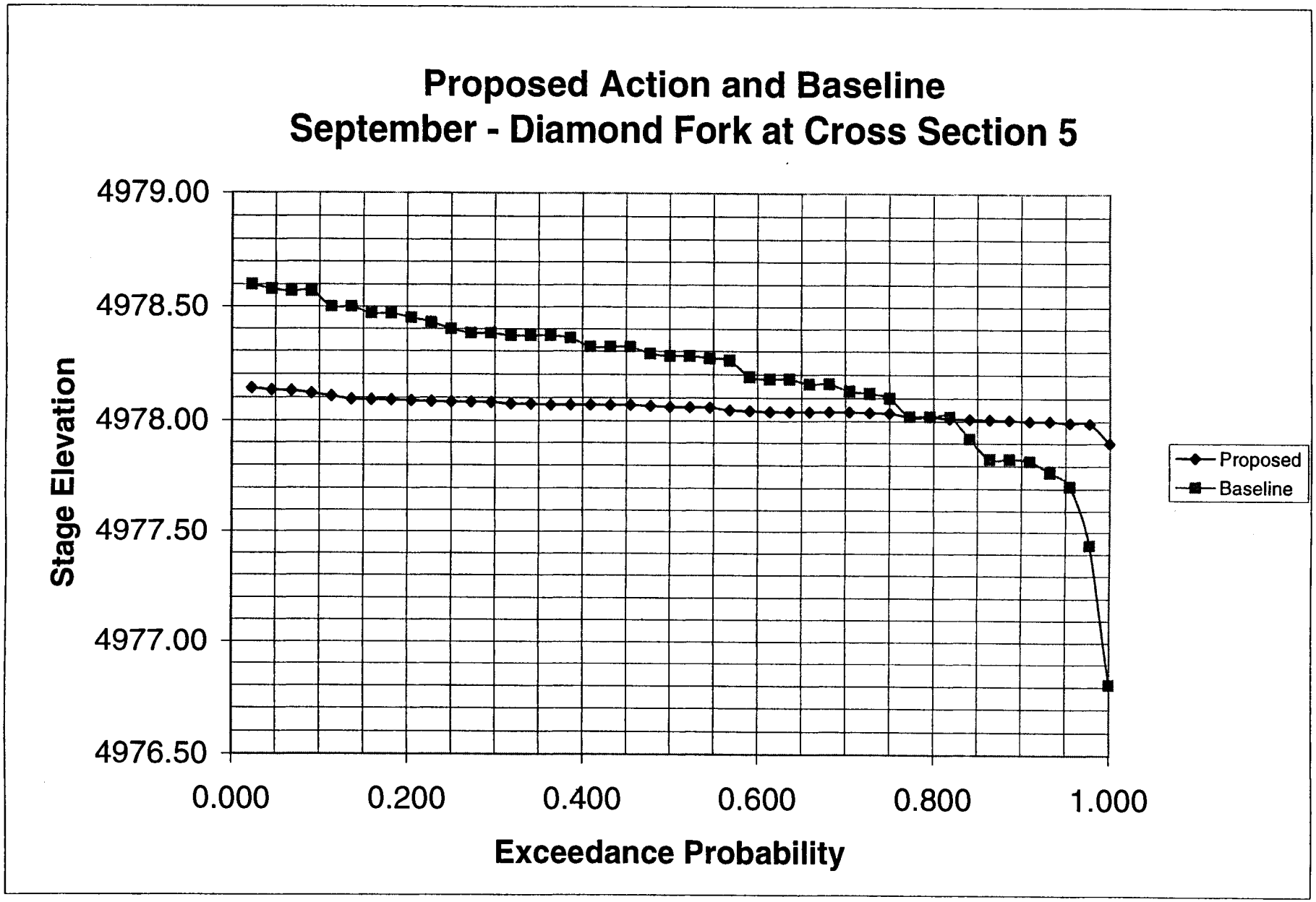
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	107	240	0.023	4961.68	4962.10
September	105	234	0.045	4961.68	4962.08
	104	232	0.068	4961.67	4962.08
	102	232	0.091	4961.67	4962.08
	101	204	0.114	4961.66	4962.00
	99	200	0.136	4961.65	4961.99
	99	192	0.159	4961.65	4961.96
	99	191	0.182	4961.65	4961.96
	98	185	0.205	4961.65	4961.94
	97	179	0.227	4961.65	4961.92
	97	167	0.250	4961.65	4961.89
	97	161	0.273	4961.65	4961.87
	97	161	0.295	4961.65	4961.87
	97	159	0.318	4961.65	4961.86
	96	158	0.341	4961.64	4961.86
	96	158	0.364	4961.64	4961.86
	96	152	0.386	4961.64	4961.84
	95	143	0.409	4961.64	4961.81
	94	143	0.432	4961.64	4961.81
	94	143	0.455	4961.64	4961.81
	94	136	0.477	4961.64	4961.79
	93	135	0.500	4961.63	4961.78
	93	134	0.523	4961.63	4961.78
	93	133	0.545	4961.63	4961.78
	92	132	0.568	4961.63	4961.77
	91	115	0.591	4961.62	4961.71
	91	113	0.614	4961.62	4961.71
	91	113	0.636	4961.62	4961.71
	90	109	0.659	4961.62	4961.69
	90	108	0.682	4961.62	4961.69
	90	105	0.705	4961.62	4961.68
	90	102	0.727	4961.62	4961.67
	89	100	0.750	4961.62	4961.66
	87	87	0.773	4961.61	4961.61
	85	85	0.795	4961.60	4961.60
	85	85	0.818	4961.60	4961.60
	84	72	0.841	4961.60	4961.55
	84	60	0.864	4961.60	4961.49
	84	59	0.886	4961.60	4961.49
	84	57	0.909	4961.60	4961.48
	83	53	0.932	4961.59	4961.46
	81	46	0.955	4961.58	4961.42
	81	23	0.977	4961.58	4961.26
	69	1	1.000	4961.53	4960.86


Proposed Action and Baseline
September - Diamond Fork at Cross Section 3
Stage Elevation
4963.00
4962.50
4962.00
4961.50
4961.00
4960.50
4960.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

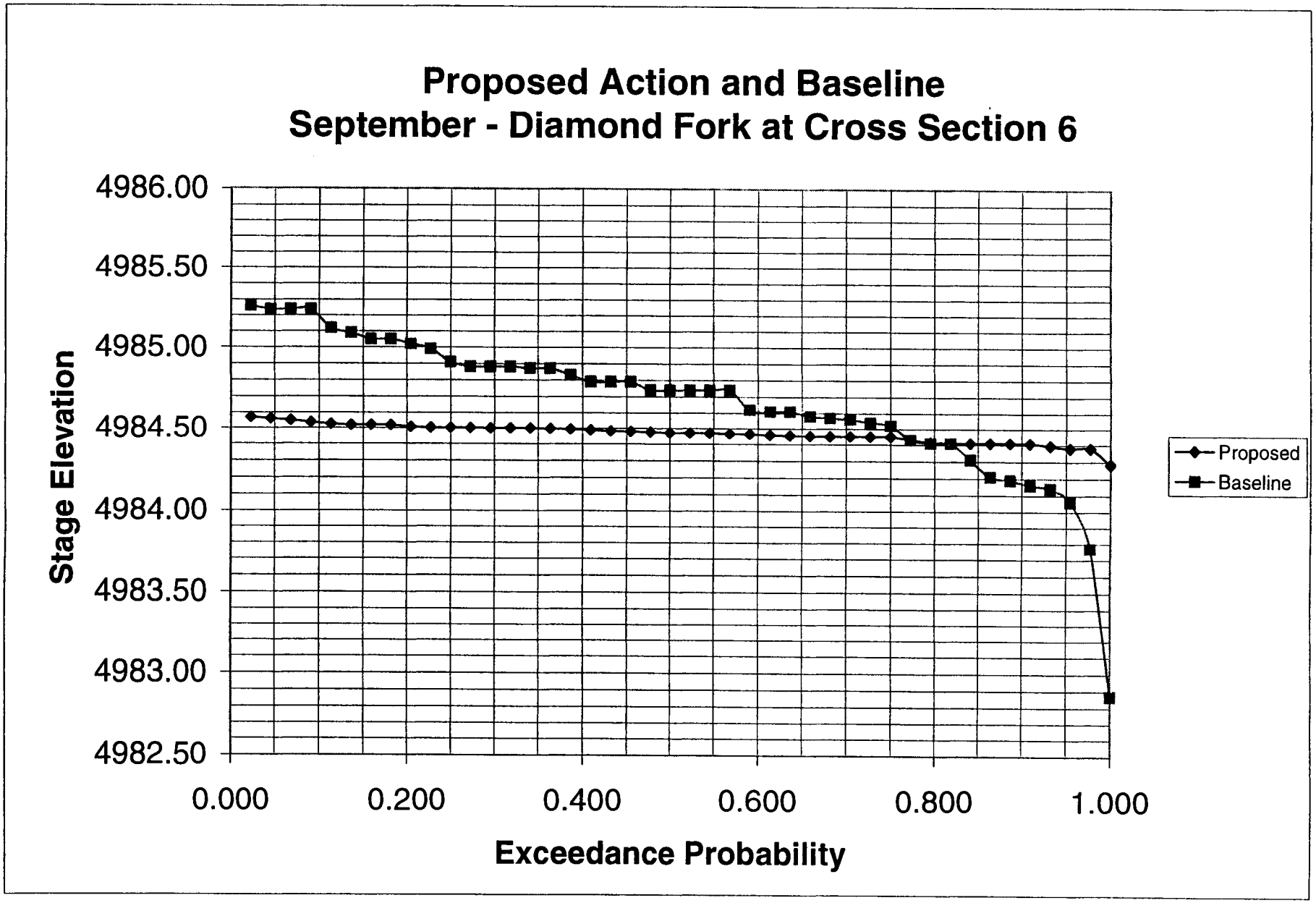
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	107	240	0.023	4969.71	4970.65
September	105	234	0.045	4969.70	4970.62
	104	232	0.068	4969.69	4970.62
	102	232	0.091	4969.67	4970.62
	101	204	0.114	4969.66	4970.49
	99	200	0.136	4969.64	4970.46
	99	192	0.159	4969.64	4970.43
	99	191	0.182	4969.64	4970.42
	98	185	0.205	4969.63	4970.40
	97	179	0.227	4969.62	4970.38
	97	167	0.250	4969.62	4970.31
	97	161	0.273	4969.62	4970.28
	97	161	0.295	4969.62	4970.28
	97	159	0.318	4969.62	4970.27
	96	158	0.341	4969.61	4970.26
	96	158	0.364	4969.61	4970.26
	96	152	0.386	4969.61	4970.23
	95	143	0.409	4969.60	4970.14
	94	143	0.432	4969.59	4970.14
	94	143	0.455	4969.59	4970.14
	94	136	0.477	4969.59	4970.03
	93	135	0.500	4969.58	4970.01
	93	134	0.523	4969.58	4969.99
	93	133	0.545	4969.58	4969.96
	92	132	0.568	4969.57	4969.94
	91	115	0.591	4969.56	4969.79
	91	113	0.614	4969.56	4969.77
	91	113	0.636	4969.56	4969.77
	90	109	0.659	4969.56	4969.73
	90	108	0.682	4969.56	4969.72
	90	105	0.705	4969.56	4969.70
	90	102	0.727	4969.55	4969.67
	89	100	0.750	4969.55	4969.65
	87	87	0.773	4969.52	4969.52
	85	85	0.795	4969.50	4969.50
	85	85	0.818	4969.50	4969.50
	84	72	0.841	4969.49	4969.34
	84	60	0.864	4969.49	4969.20
	84	59	0.886	4969.49	4969.18
	84	57	0.909	4969.49	4969.15
	83	53	0.932	4969.47	4969.10
	81	46	0.955	4969.45	4969.00
	81	23	0.977	4969.45	4968.62
	69	1	1.000	4969.31	4967.85


Proposed Action and Baseline
September - Diamond Fork at Cross Section 4
Stage Elevation
4971.50
4971.00
4970.50
4970.00
4969.50
4969.00
4968.50
4968.00
4967.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

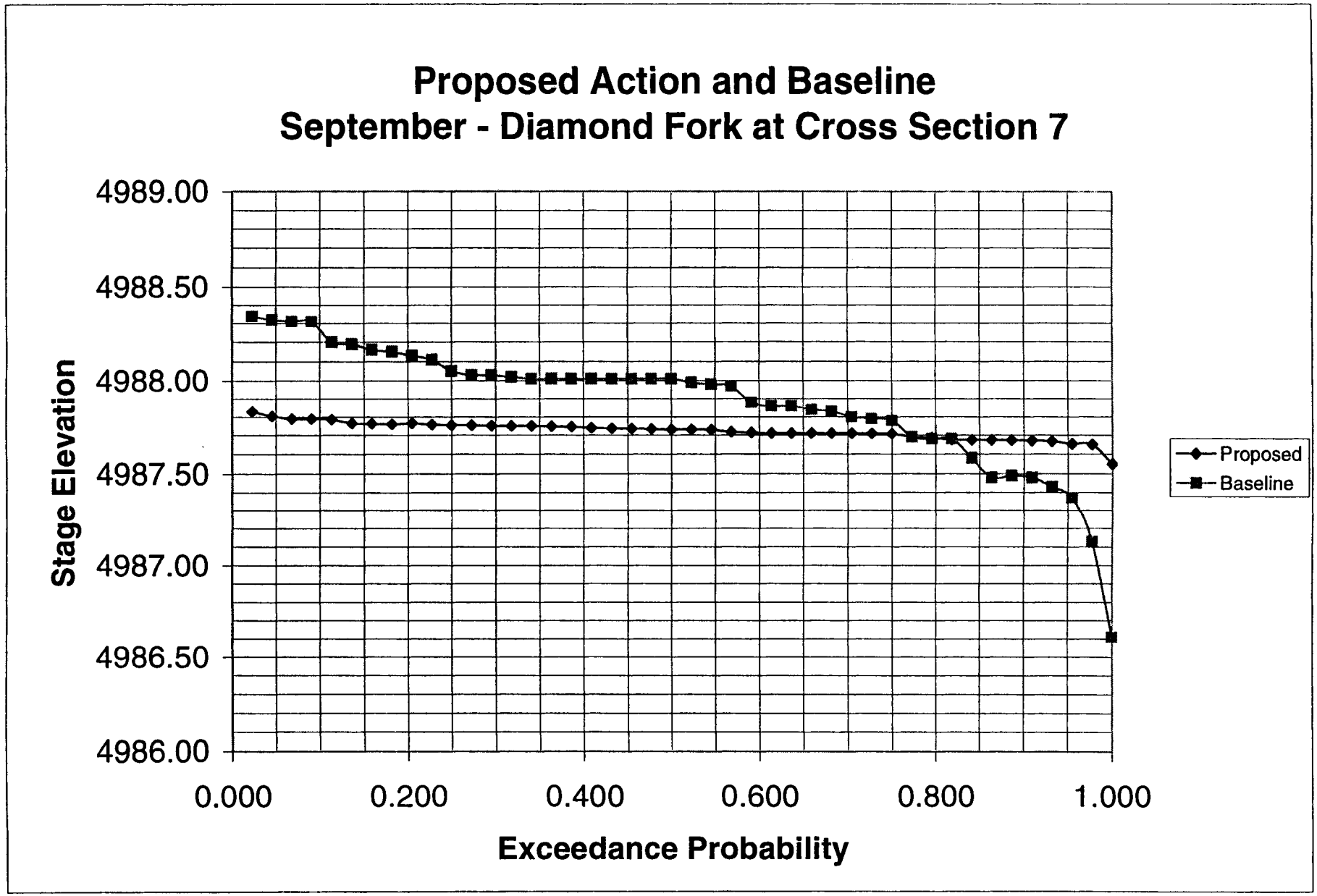
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	107	240	0.023	4978.14	4978.60
September	105	234	0.045	4978.13	4978.58
	104	232	0.068	4978.13	4978.57
	102	232	0.091	4978.12	4978.57
	101	204	0.114	4978.11	4978.50
	99	200	0.136	4978.09	4978.50
	99	192	0.159	4978.09	4978.47
	99	191	0.182	4978.09	4978.47
	98	185	0.205	4978.09	4978.45
	97	179	0.227	4978.08	4978.43
	97	167	0.250	4978.08	4978.40
	97	161	0.273	4978.08	4978.38
	97	161	0.295	4978.08	4978.38
	97	159	0.318	4978.08	4978.37
	96	158	0.341	4978.07	4978.37
	96	158	0.364	4978.07	4978.37
	96	152	0.386	4978.07	4978.36
	95	143	0.409	4978.07	4978.32
	94	143	0.432	4978.07	4978.32
	94	143	0.455	4978.07	4978.32
	94	136	0.477	4978.07	4978.29
	93	135	0.500	4978.06	4978.28
	93	134	0.523	4978.06	4978.28
	93	133	0.545	4978.06	4978.27
	92	132	0.568	4978.05	4978.26
	91	115	0.591	4978.04	4978.19
	91	113	0.614	4978.04	4978.18
	91	113	0.636	4978.04	4978.18
	90	109	0.659	4978.04	4978.16
	90	108	0.682	4978.04	4978.16
	90	105	0.705	4978.04	4978.13
	90	102	0.727	4978.04	4978.12
	89	100	0.750	4978.03	4978.10
	87	87	0.773	4978.02	4978.02
	85	85	0.795	4978.02	4978.02
	85	85	0.818	4978.01	4978.02
	84	72	0.841	4978.01	4977.92
	84	60	0.864	4978.01	4977.83
	84	59	0.886	4978.00	4977.83
	84	57	0.909	4978.00	4977.82
	83	53	0.932	4978.00	4977.77
	81	46	0.955	4977.99	4977.71
	81	23	0.977	4977.99	4977.44
	69	1	1.000	4977.90	4976.81


Proposed Action and Baseline
September - Diamond Fork at Cross Section 5
4979.00
4978.50
4978.00
4977.50
4977.00
4976.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

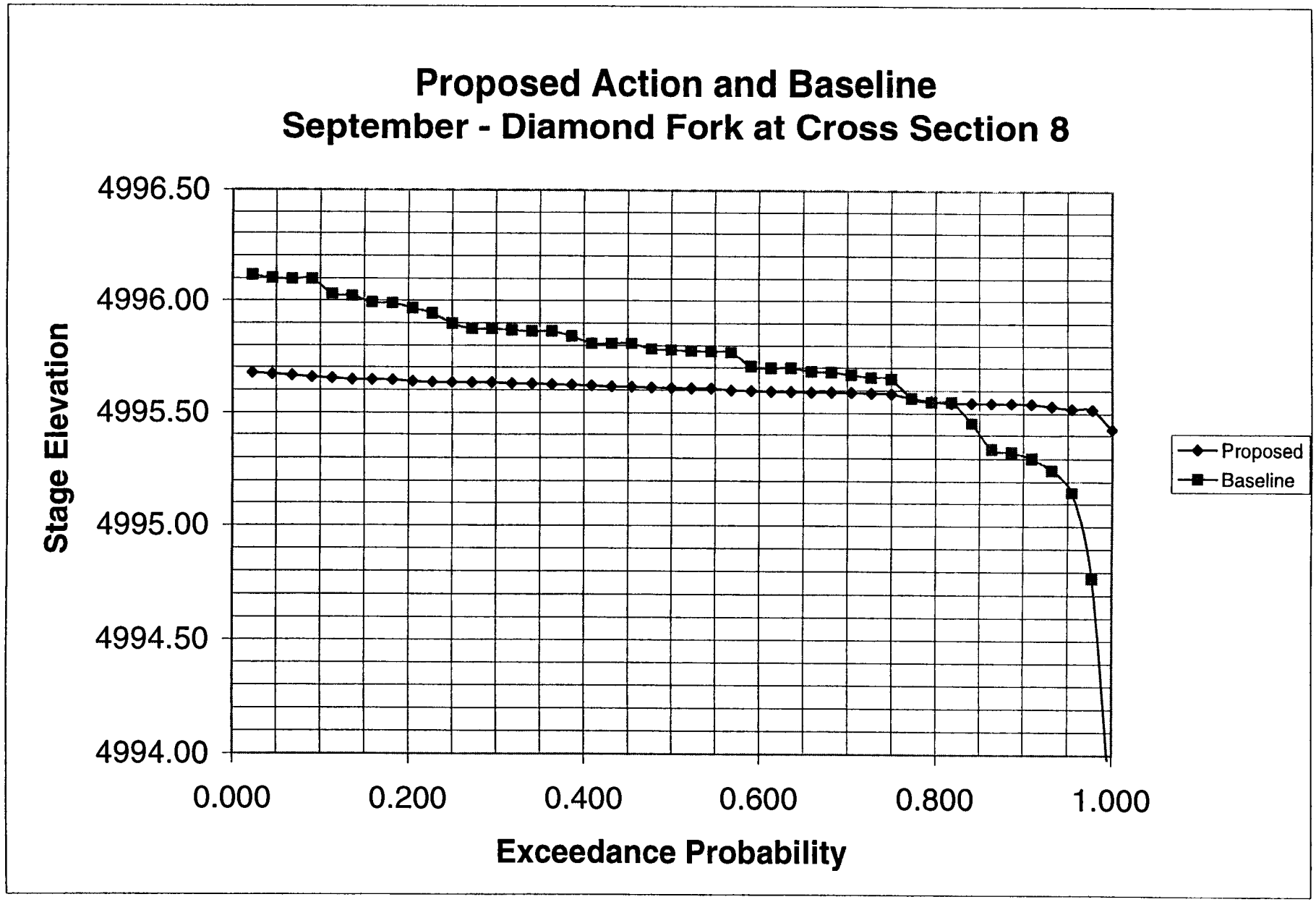
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	107	240	0.023	4984.57	4985.26
September	105	234	0.045	4984.56	4985.24
	104	232	0.068	4984.55	4985.24
	102	232	0.091	4984.54	4985.24
	101	204	0.114	4984.53	4985.12
	99	200	0.136	4984.52	4985.09
	99	192	0.159	4984.52	4985.05
	99	191	0.182	4984.52	4985.05
	98	185	0.205	4984.51	4985.02
	97	179	0.227	4984.50	4984.99
	97	167	0.250	4984.50	4984.91
	97	161	0.273	4984.50	4984.88
	97	161	0.295	4984.50	4984.88
	97	159	0.318	4984.50	4984.88
	96	158	0.341	4984.50	4984.87
	96	158	0.364	4984.50	4984.87
	96	152	0.386	4984.50	4984.83
	95	143	0.409	4984.49	4984.79
	94	143	0.432	4984.48	4984.79
	94	143	0.455	4984.48	4984.79
	94	136	0.477	4984.48	4984.74
	93	135	0.500	4984.47	4984.74
	93	134	0.523	4984.47	4984.74
	93	133	0.545	4984.47	4984.74
	92	132	0.568	4984.47	4984.74
	91	115	0.591	4984.46	4984.62
	91	113	0.614	4984.46	4984.61
	91	113	0.636	4984.46	4984.61
	90	109	0.659	4984.45	4984.58
	90	108	0.682	4984.45	4984.57
	90	105	0.705	4984.45	4984.56
	90	102	0.727	4984.45	4984.54
	89	100	0.750	4984.45	4984.52
	87	87	0.773	4984.43	4984.43
	85	85	0.795	4984.41	4984.41
	85	85	0.818	4984.41	4984.41
	84	72	0.841	4984.41	4984.31
	84	60	0.864	4984.41	4984.21
	84	59	0.886	4984.41	4984.19
	84	57	0.909	4984.41	4984.16
	83	53	0.932	4984.39	4984.14
	81	46	0.955	4984.38	4984.06
	81	23	0.977	4984.38	4983.77
	69	1	1.000	4984.28	4982.87


Proposed Action and Baseline
September - Diamond Fork at Cross Section 6
Stage Elevation
4986.00
4985.50
4985.00
4984.50
4984.00
4983.50
4983.00
4982.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

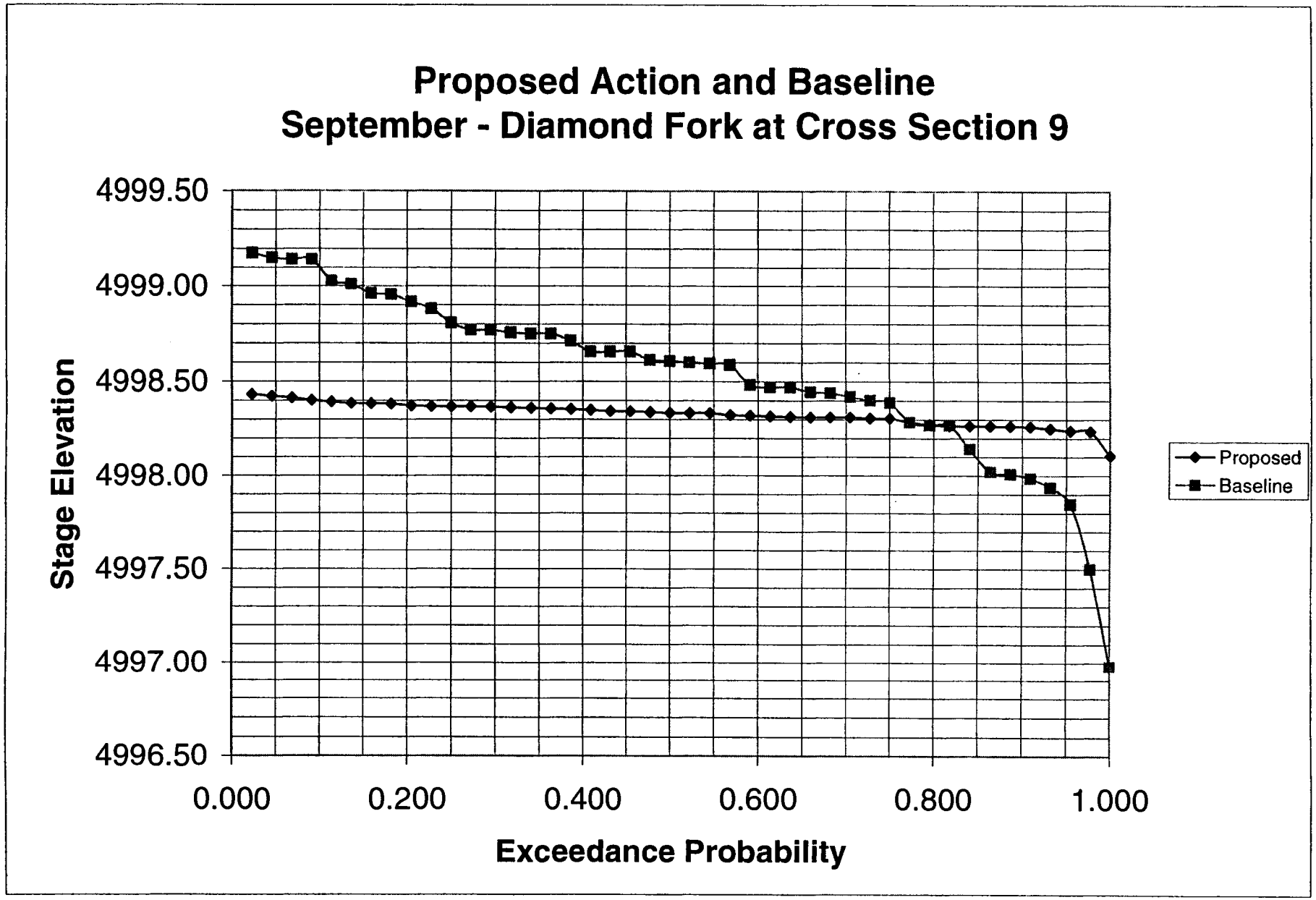
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	107	240	0.023	4987.83	4988.34
September	105	234	0.045	4987.80	4988.32
	104	232	0.068	4987.79	4988.31
	102	232	0.091	4987.79	4988.31
	101	204	0.114	4987.79	4988.20
	99	200	0.136	4987.77	4988.19
	99	192	0.159	4987.76	4988.16
	99	191	0.182	4987.76	4988.15
	98	185	0.205	4987.76	4988.13
	97	179	0.227	4987.76	4988.11
	97	167	0.250	4987.75	4988.05
	97	161	0.273	4987.75	4988.03
	97	161	0.295	4987.75	4988.03
	97	159	0.318	4987.75	4988.02
	96	158	0.341	4987.75	4988.01
	96	158	0.364	4987.75	4988.01
	96	152	0.386	4987.75	4988.01
	95	143	0.409	4987.74	4988.01
	94	143	0.432	4987.74	4988.01
	94	143	0.455	4987.74	4988.01
	94	136	0.477	4987.73	4988.01
	93	135	0.500	4987.73	4988.01
	93	134	0.523	4987.73	4987.99
	93	133	0.545	4987.73	4987.98
	92	132	0.568	4987.72	4987.97
	91	115	0.591	4987.71	4987.88
	91	113	0.614	4987.71	4987.86
	91	113	0.636	4987.71	4987.86
	90	109	0.659	4987.71	4987.84
	90	108	0.682	4987.71	4987.83
	90	105	0.705	4987.71	4987.80
	90	102	0.727	4987.71	4987.79
	89	100	0.750	4987.71	4987.78
	87	87	0.773	4987.69	4987.69
	85	85	0.795	4987.68	4987.68
	85	85	0.818	4987.68	4987.68
	84	72	0.841	4987.67	4987.58
	84	60	0.864	4987.67	4987.48
	84	59	0.886	4987.67	4987.49
	84	57	0.909	4987.67	4987.48
	83	53	0.932	4987.67	4987.43
	81	46	0.955	4987.65	4987.37
	81	23	0.977	4987.65	4987.13
	69	1	1.000	4987.55	4986.61


Proposed Action and Baseline
September - Diamond Fork at Cross Section 7
4989.00
4988.50
4988.00
4987.50
4987.00
4986.50
4986.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

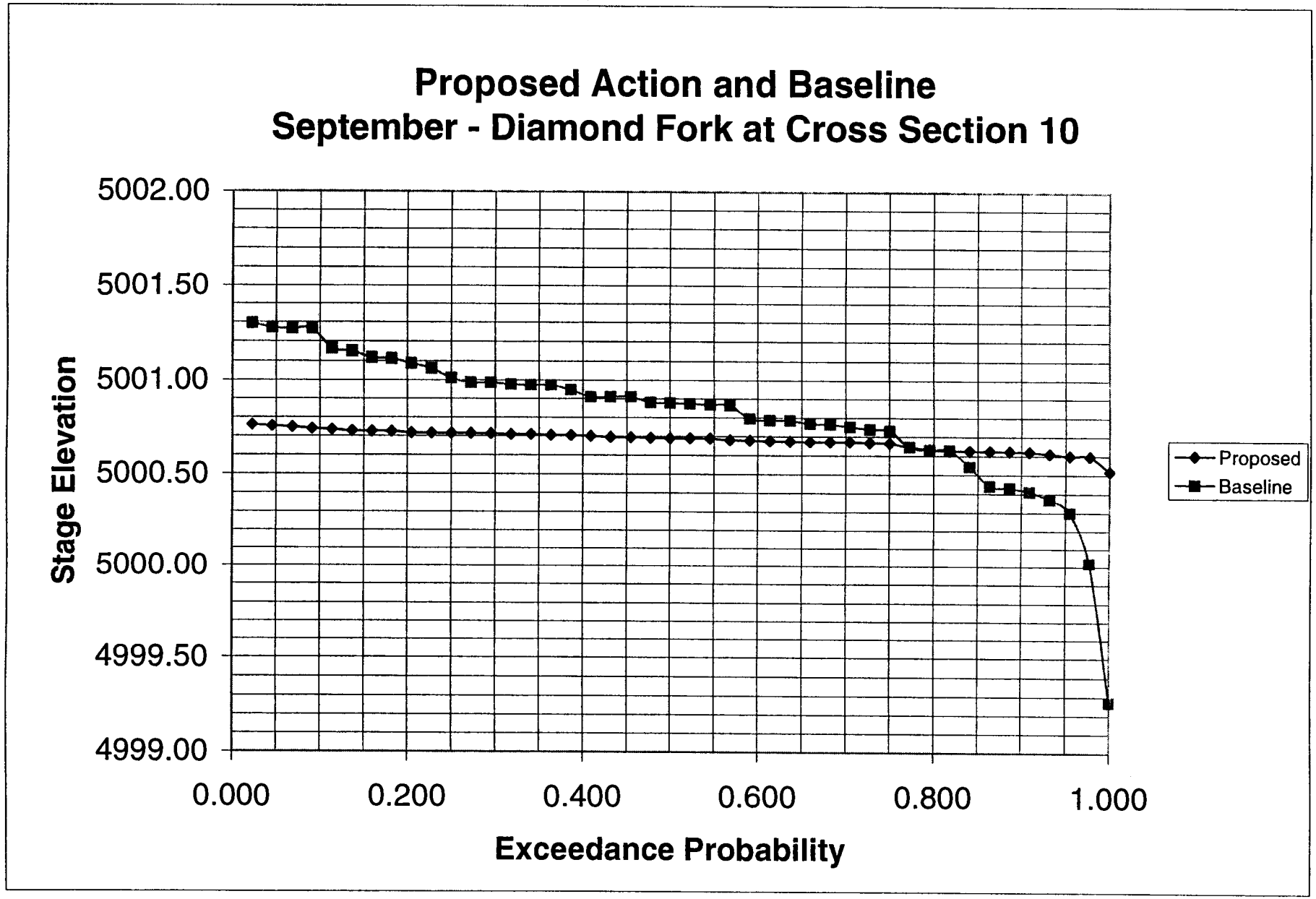
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	107	240	0.023	4995.68	4996.12
September	105	234	0.045	4995.67	4996.10
	104	232	0.068	4995.66	4996.10
	102	232	0.091	4995.66	4996.10
	101	204	0.114	4995.65	4996.03
	99	200	0.136	4995.65	4996.02
	99	192	0.159	4995.64	4995.99
	99	191	0.182	4995.64	4995.99
	98	185	0.205	4995.64	4995.96
	97	179	0.227	4995.63	4995.94
	97	167	0.250	4995.63	4995.90
	97	161	0.273	4995.63	4995.88
	97	161	0.295	4995.63	4995.88
	97	159	0.318	4995.63	4995.87
	96	158	0.341	4995.63	4995.86
	96	158	0.364	4995.62	4995.86
	96	152	0.386	4995.62	4995.84
	95	143	0.409	4995.62	4995.81
	94	143	0.432	4995.62	4995.81
	94	143	0.455	4995.61	4995.81
	94	136	0.477	4995.61	4995.78
	93	135	0.500	4995.61	4995.78
	93	134	0.523	4995.61	4995.78
	93	133	0.545	4995.61	4995.77
	92	132	0.568	4995.60	4995.77
	91	115	0.591	4995.60	4995.71
	91	113	0.614	4995.60	4995.70
	91	113	0.636	4995.59	4995.70
	90	109	0.659	4995.59	4995.68
	90	108	0.682	4995.59	4995.68
	90	105	0.705	4995.59	4995.67
	90	102	0.727	4995.59	4995.66
	89	100	0.750	4995.59	4995.65
	87	87	0.773	4995.57	4995.57
	85	85	0.795	4995.55	4995.55
	85	85	0.818	4995.55	4995.55
	84	72	0.841	4995.55	4995.45
	84	60	0.864	4995.54	4995.34
	84	59	0.886	4995.54	4995.33
	84	57	0.909	4995.54	4995.30
	83	53	0.932	4995.53	4995.25
	81	46	0.955	4995.52	4995.15
	81	23	0.977	4995.52	4994.77
	69	1	1.000	4995.43	4993.74


Proposed Action and Baseline
September - Diamond Fork at Cross Section 8
Stage Elevation
4996.50
4996.00
4995.50
4995.00
4994.50
4994.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

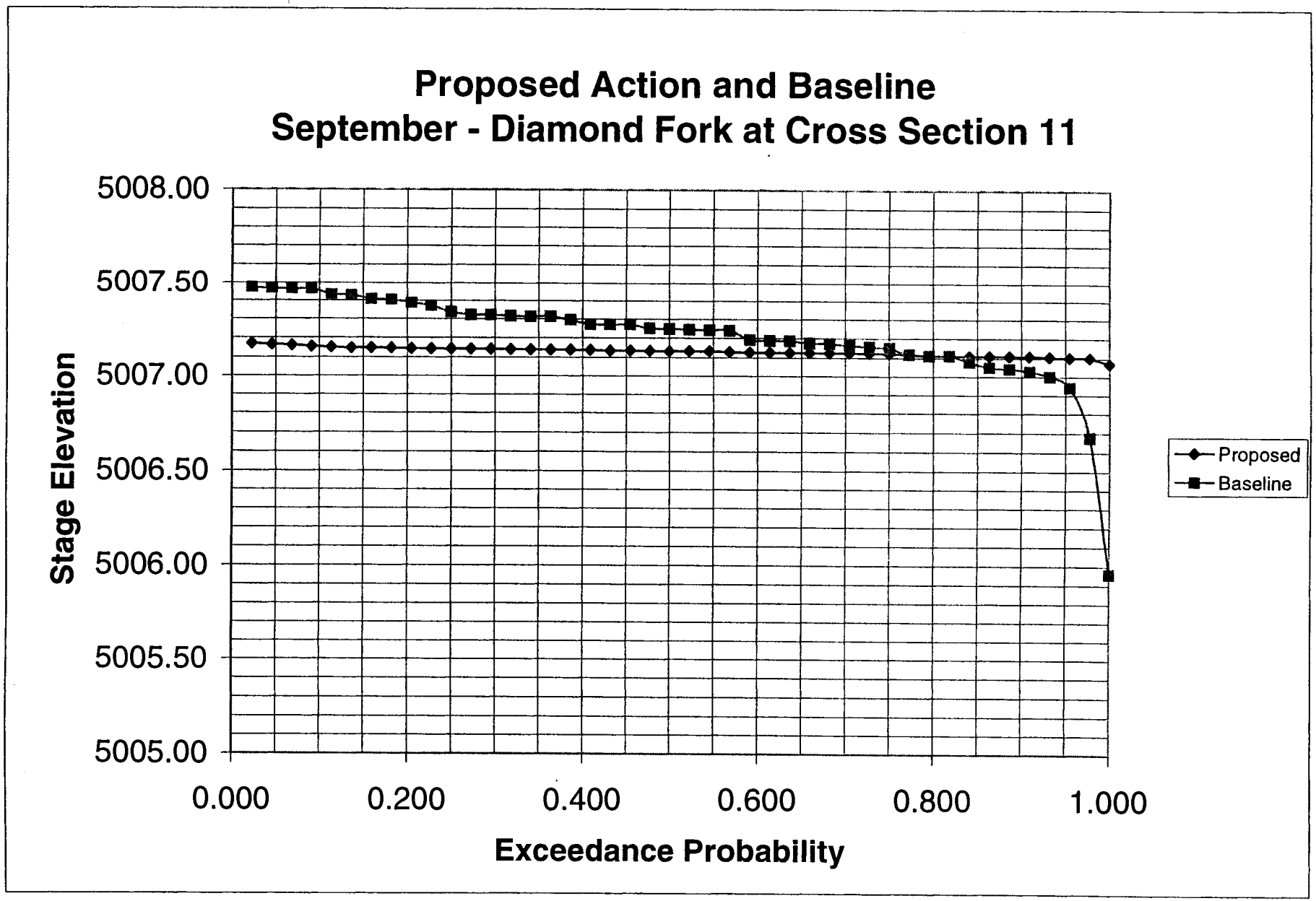
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	107	240	0.023	4998.43	4999.18
September	105	234	0.045	4998.42	4999.15
	104	232	0.068	4998.41	4999.14
	102	232	0.091	4998.40	4999.14
	101	204	0.114	4998.39	4999.03
	99	200	0.136	4998.38	4999.01
	99	192	0.159	4998.38	4998.96
	99	191	0.182	4998.38	4998.95
	98	185	0.205	4998.37	4998.92
	97	179	0.227	4998.37	4998.88
	97	167	0.250	4998.37	4998.81
	97	161	0.273	4998.37	4998.77
	97	161	0.295	4998.37	4998.77
	97	159	0.318	4998.36	4998.76
	96	158	0.341	4998.36	4998.75
	96	158	0.364	4998.36	4998.75
	96	152	0.386	4998.35	4998.71
	95	143	0.409	4998.35	4998.66
	94	143	0.432	4998.34	4998.66
	94	143	0.455	4998.34	4998.66
	94	136	0.477	4998.34	4998.61
	93	135	0.500	4998.34	4998.61
	93	134	0.523	4998.33	4998.60
	93	133	0.545	4998.33	4998.59
	92	132	0.568	4998.32	4998.59
	91	115	0.591	4998.32	4998.48
	91	113	0.614	4998.32	4998.47
	91	113	0.636	4998.31	4998.47
	90	109	0.659	4998.31	4998.45
	90	108	0.682	4998.31	4998.44
	90	105	0.705	4998.31	4998.42
	90	102	0.727	4998.31	4998.40
	89	100	0.750	4998.31	4998.39
	87	87	0.773	4998.29	4998.29
	85	85	0.795	4998.27	4998.27
	85	85	0.818	4998.27	4998.27
	84	72	0.841	4998.27	4998.14
	84	60	0.864	4998.26	4998.02
	84	59	0.886	4998.26	4998.01
	84	57	0.909	4998.26	4997.98
	83	53	0.932	4998.25	4997.94
	81	46	0.955	4998.24	4997.85
	81	23	0.977	4998.24	4997.50
	69	1	1.000	4998.11	4996.98


Proposed Action and Baseline
September - Diamond Fork at Cross Section 9
Stage Elevation
4999.50
4999.00
4998.50
4998.00
4997.50
4997.00
4996.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

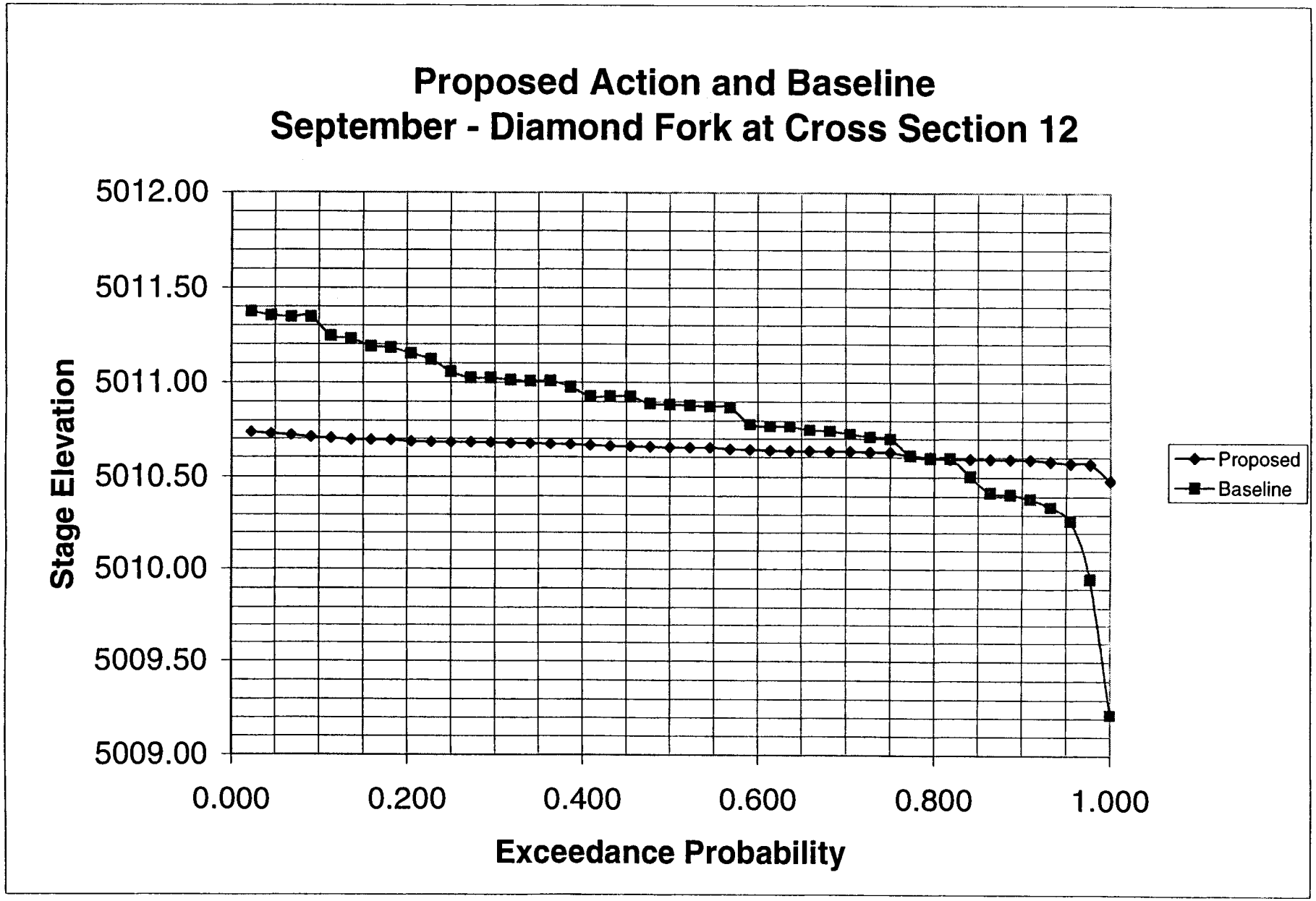
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	107	240	0.023	5000.76	5001.29
September	105	234	0.045	5000.75	5001.27
	104	232	0.068	5000.75	5001.27
	102	232	0.091	5000.74	5001.27
	101	204	0.114	5000.73	5001.16
	99	200	0.136	5000.73	5001.15
	99	192	0.159	5000.72	5001.12
	99	191	0.182	5000.72	5001.11
	98	185	0.205	5000.72	5001.09
	97	179	0.227	5000.71	5001.06
	97	167	0.250	5000.71	5001.01
	97	161	0.273	5000.71	5000.99
	97	161	0.295	5000.71	5000.99
	97	159	0.318	5000.71	5000.98
	96	158	0.341	5000.71	5000.97
	96	158	0.364	5000.70	5000.97
	96	152	0.386	5000.70	5000.95
	95	143	0.409	5000.70	5000.91
	94	143	0.432	5000.70	5000.91
	94	143	0.455	5000.69	5000.91
	94	136	0.477	5000.69	5000.88
	93	135	0.500	5000.69	5000.88
	93	134	0.523	5000.69	5000.87
	93	133	0.545	5000.69	5000.87
	92	132	0.568	5000.68	5000.86
	91	115	0.591	5000.68	5000.79
	91	113	0.614	5000.68	5000.78
	91	113	0.636	5000.67	5000.78
	90	109	0.659	5000.67	5000.77
	90	108	0.682	5000.67	5000.76
	90	105	0.705	5000.67	5000.75
	90	102	0.727	5000.67	5000.74
	89	100	0.750	5000.67	5000.73
	87	87	0.773	5000.65	5000.65
	85	85	0.795	5000.63	5000.63
	85	85	0.818	5000.63	5000.63
	84	72	0.841	5000.63	5000.54
	84	60	0.864	5000.62	5000.44
	84	59	0.886	5000.62	5000.43
	84	57	0.909	5000.62	5000.41
	83	53	0.932	5000.61	5000.37
	81	46	0.955	5000.60	5000.30
	81	23	0.977	5000.60	5000.02
	69	1	1.000	5000.52	4999.27


Proposed Action and Baseline
September - Diamond Fork at Cross Section 10
5002.00
5001.50
5001.00
5000.50
5000.00
4999.50
4999.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

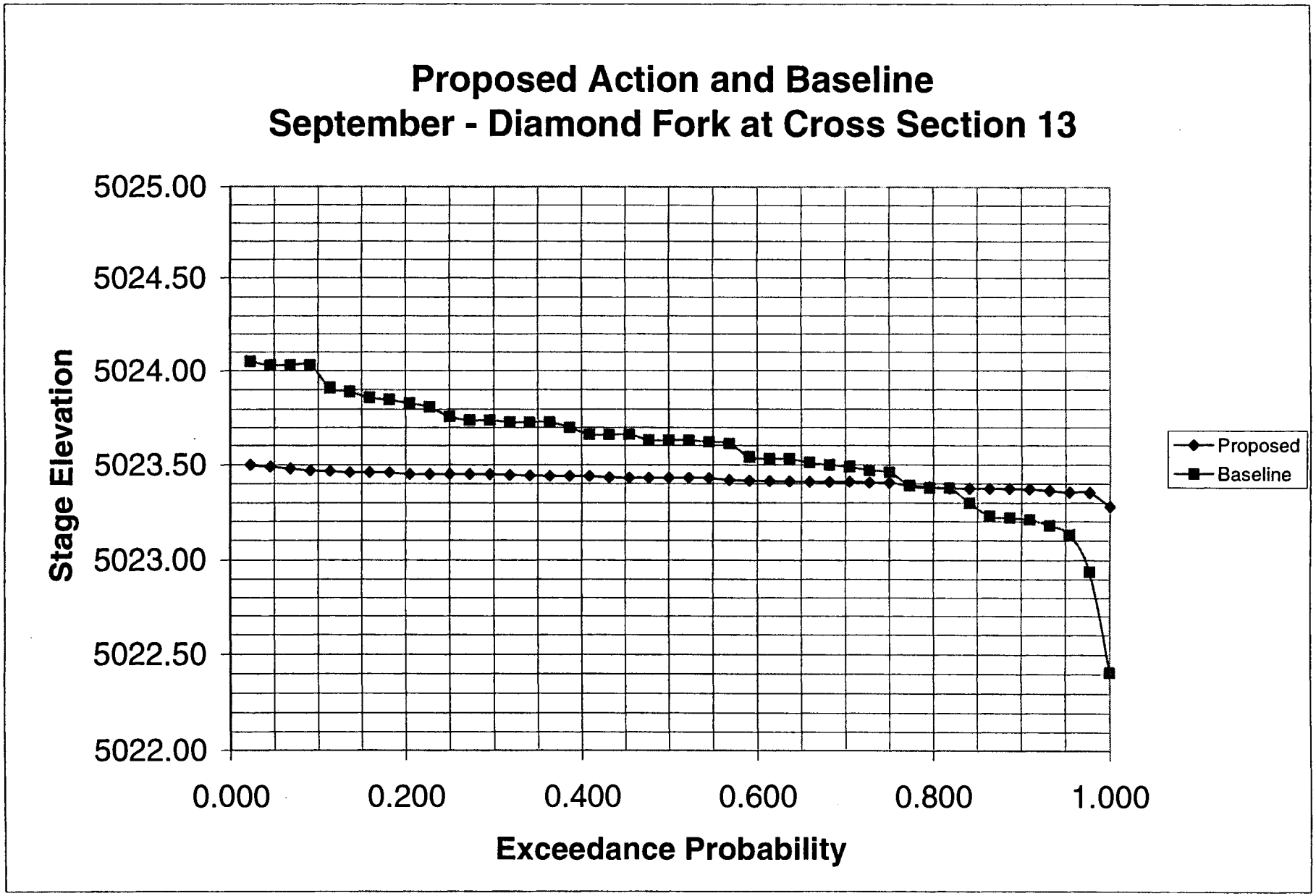
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	107	240	0.023	5007.17	5007.47
September	105	234	0.045	5007.16	5007.47
	104	232	0.068	5007.16	5007.47
	102	232	0.091	5007.16	5007.47
	101	204	0.114	5007.15	5007.43
	99	200	0.136	5007.15	5007.43
	99	192	0.159	5007.15	5007.41
	99	191	0.182	5007.15	5007.40
	98	185	0.205	5007.14	5007.39
	97	179	0.227	5007.14	5007.37
	97	167	0.250	5007.14	5007.34
	97	161	0.273	5007.14	5007.32
	97	161	0.295	5007.14	5007.32
	97	159	0.318	5007.14	5007.32
	96	158	0.341	5007.14	5007.31
	96	158	0.364	5007.14	5007.31
	96	152	0.386	5007.14	5007.30
	95	143	0.409	5007.14	5007.27
	94	143	0.432	5007.14	5007.27
	94	143	0.455	5007.14	5007.27
	94	136	0.477	5007.13	5007.25
	93	135	0.500	5007.13	5007.25
	93	134	0.523	5007.13	5007.25
	93	133	0.545	5007.13	5007.24
	92	132	0.568	5007.13	5007.24
	91	115	0.591	5007.13	5007.19
	91	113	0.614	5007.13	5007.19
	91	113	0.636	5007.13	5007.19
	90	109	0.659	5007.13	5007.18
	90	108	0.682	5007.13	5007.17
	90	105	0.705	5007.13	5007.16
	90	102	0.727	5007.12	5007.16
	89	100	0.750	5007.12	5007.15
	87	87	0.773	5007.12	5007.12
	85	85	0.795	5007.11	5007.11
	85	85	0.818	5007.11	5007.11
	84	72	0.841	5007.11	5007.08
	84	60	0.864	5007.11	5007.05
	84	59	0.886	5007.11	5007.04
	84	57	0.909	5007.11	5007.03
	83	53	0.932	5007.11	5007.00
	81	46	0.955	5007.10	5006.94
	81	23	0.977	5007.10	5006.68
	69	1	1.000	5007.07	5005.96


Proposed Action and Baseline
September - Diamond Fork at Cross Section 11
5008.00
5007.50
5007.00
5006.50
5006.00
5005.50
5005.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

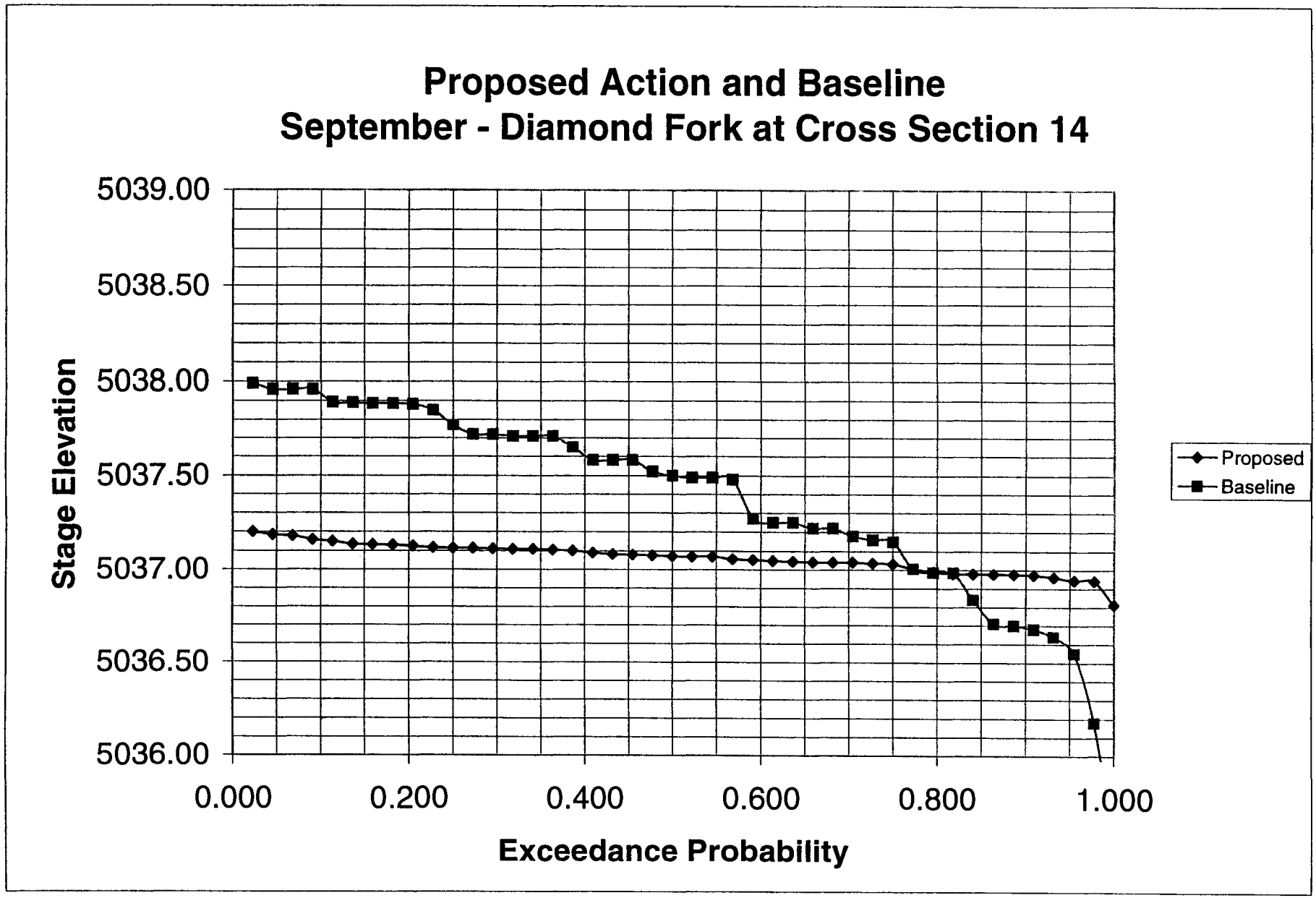
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	107	240	0.023	5010.74	5011.37
September	105	234	0.045	5010.73	5011.35
	104	232	0.068	5010.72	5011.35
	102	232	0.091	5010.71	5011.35
	101	204	0.114	5010.70	5011.24
	99	200	0.136	5010.69	5011.23
	99	192	0.159	5010.69	5011.19
	99	191	0.182	5010.69	5011.18
	98	185	0.205	5010.68	5011.15
	97	179	0.227	5010.68	5011.12
	97	167	0.250	5010.68	5011.06
	97	161	0.273	5010.68	5011.02
	97	161	0.295	5010.68	5011.02
	97	159	0.318	5010.68	5011.01
	96	158	0.341	5010.67	5011.01
	96	158	0.364	5010.67	5011.01
	96	152	0.386	5010.67	5010.98
	95	143	0.409	5010.66	5010.93
	94	143	0.432	5010.66	5010.93
	94	143	0.455	5010.66	5010.93
	94	136	0.477	5010.66	5010.89
	93	135	0.500	5010.65	5010.89
	93	134	0.523	5010.65	5010.88
	93	133	0.545	5010.65	5010.87
	92	132	0.568	5010.64	5010.87
	91	115	0.591	5010.64	5010.78
	91	113	0.614	5010.64	5010.77
	91	113	0.636	5010.63	5010.77
	90	109	0.659	5010.63	5010.75
	90	108	0.682	5010.63	5010.74
	90	105	0.705	5010.63	5010.73
	90	102	0.727	5010.63	5010.71
	89	100	0.750	5010.63	5010.70
	87	87	0.773	5010.61	5010.61
	85	85	0.795	5010.60	5010.60
	85	85	0.818	5010.59	5010.60
	84	72	0.841	5010.59	5010.50
	84	60	0.864	5010.59	5010.42
	84	59	0.886	5010.59	5010.41
	84	57	0.909	5010.59	5010.39
	83	53	0.932	5010.58	5010.34
	81	46	0.955	5010.57	5010.27
	81	23	0.977	5010.57	5009.95
	69	1	1.000	5010.48	5009.22


Proposed Action and Baseline
September - Diamond Fork at Cross Section 12
Stage Elevation
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
5009.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

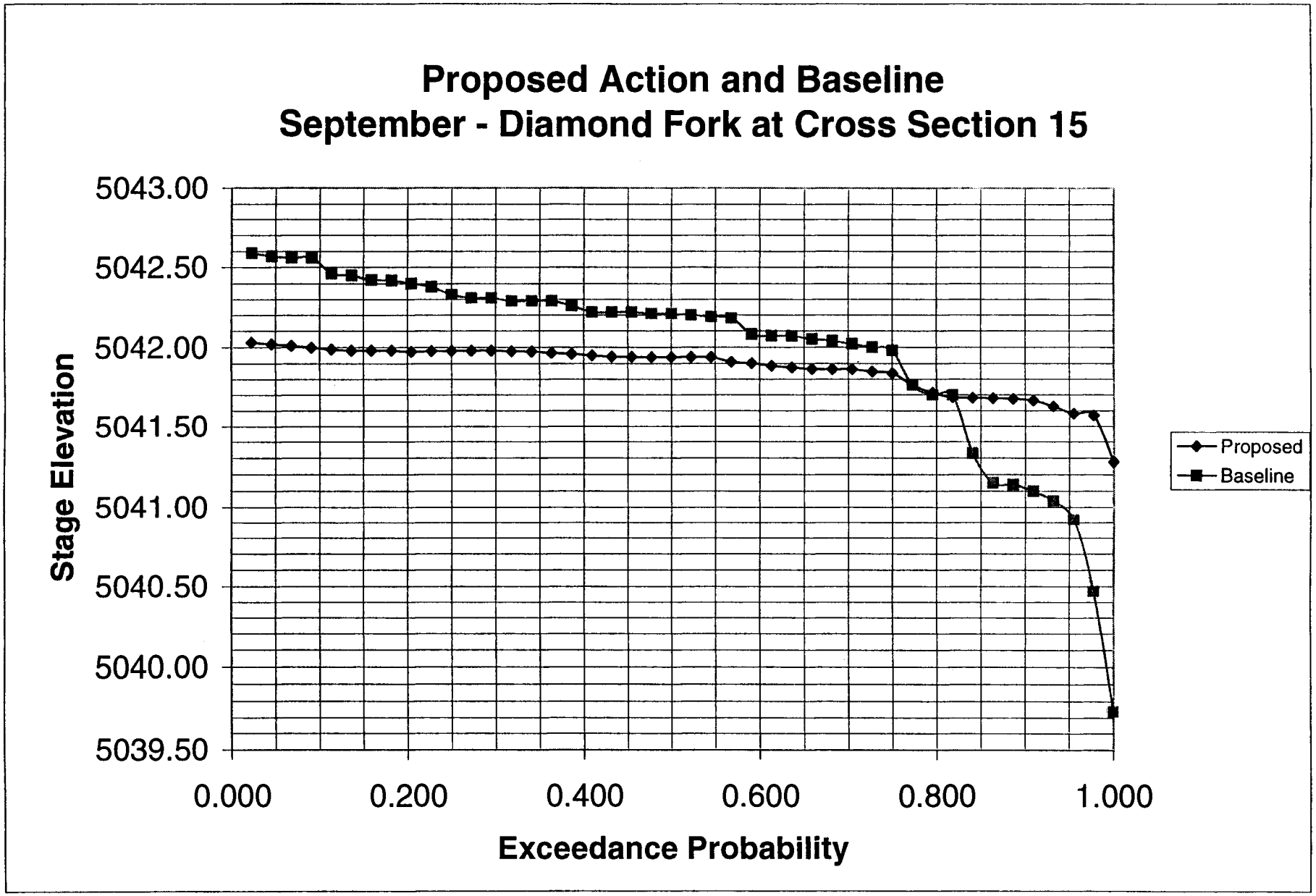
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	107	240	0.023	5023.50	5024.05
September	105	234	0.045	5023.49	5024.03
	104	232	0.068	5023.48	5024.03
	102	232	0.091	5023.47	5024.03
	101	204	0.114	5023.47	5023.91
	99	200	0.136	5023.46	5023.89
	99	192	0.159	5023.46	5023.86
	99	191	0.182	5023.46	5023.85
	98	185	0.205	5023.45	5023.83
	97	179	0.227	5023.45	5023.81
	97	167	0.250	5023.45	5023.76
	97	161	0.273	5023.45	5023.74
	97	161	0.295	5023.45	5023.74
	97	159	0.318	5023.45	5023.73
	96	158	0.341	5023.44	5023.73
	96	158	0.364	5023.44	5023.73
	96	152	0.386	5023.44	5023.70
	95	143	0.409	5023.44	5023.66
	94	143	0.432	5023.43	5023.66
	94	143	0.455	5023.43	5023.66
	94	136	0.477	5023.43	5023.63
	93	135	0.500	5023.43	5023.63
	93	134	0.523	5023.43	5023.63
	93	133	0.545	5023.43	5023.62
	92	132	0.568	5023.42	5023.61
	91	115	0.591	5023.42	5023.54
	91	113	0.614	5023.41	5023.53
	91	113	0.636	5023.41	5023.53
	90	109	0.659	5023.41	5023.51
	90	108	0.682	5023.41	5023.50
	90	105	0.705	5023.41	5023.49
	90	102	0.727	5023.41	5023.47
	89	100	0.750	5023.40	5023.46
	87	87	0.773	5023.39	5023.39
	85	85	0.795	5023.38	5023.38
	85	85	0.818	5023.38	5023.38
	84	72	0.841	5023.37	5023.30
	84	60	0.864	5023.37	5023.23
	84	59	0.886	5023.37	5023.22
	84	57	0.909	5023.37	5023.21
	83	53	0.932	5023.36	5023.18
	81	46	0.955	5023.36	5023.13
	81	23	0.977	5023.35	5022.94
	69	1	1.000	5023.28	5022.41


Proposed Action and Baseline
September - Diamond Fork at Cross Section 13
5025.00
5024.50
5024.00
5023.50
5023.00
5022.50
5022.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

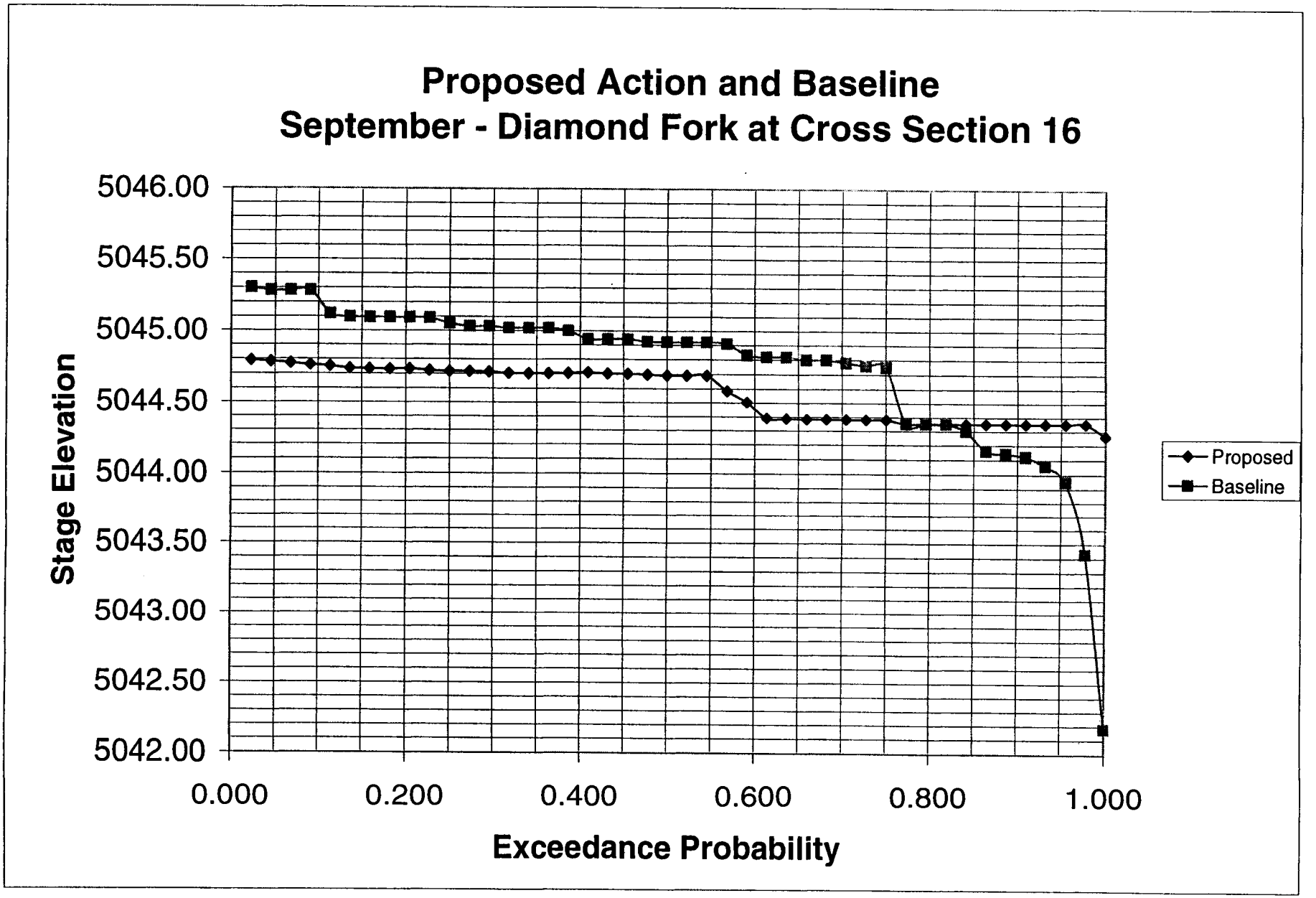
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	107	240	0.023	5037.20	5037.99
September	105	234	0.045	5037.18	5037.96
	104	232	0.068	5037.18	5037.96
	102	232	0.091	5037.16	5037.96
	101	204	0.114	5037.15	5037.89
	99	200	0.136	5037.14	5037.89
	99	192	0.159	5037.13	5037.89
	99	191	0.182	5037.13	5037.89
	98	185	0.205	5037.12	5037.88
	97	179	0.227	5037.12	5037.85
	97	167	0.250	5037.11	5037.77
	97	161	0.273	5037.11	5037.72
	97	161	0.295	5037.11	5037.72
	97	159	0.318	5037.11	5037.71
	96	158	0.341	5037.11	5037.71
	96	158	0.364	5037.11	5037.71
	96	152	0.386	5037.10	5037.65
	95	143	0.409	5037.09	5037.58
	94	143	0.432	5037.08	5037.58
	94	143	0.455	5037.08	5037.58
	94	136	0.477	5037.08	5037.52
	93	135	0.500	5037.07	5037.50
	93	134	0.523	5037.07	5037.49
	93	133	0.545	5037.07	5037.49
	92	132	0.568	5037.06	5037.48
	91	115	0.591	5037.05	5037.27
	91	113	0.614	5037.05	5037.25
	91	113	0.636	5037.04	5037.25
	90	109	0.659	5037.04	5037.22
	90	108	0.682	5037.04	5037.22
	90	105	0.705	5037.04	5037.18
	90	102	0.727	5037.04	5037.16
	89	100	0.750	5037.03	5037.15
	87	87	0.773	5037.01	5037.01
	85	85	0.795	5036.99	5036.99
	85	85	0.818	5036.98	5036.99
	84	72	0.841	5036.98	5036.84
	84	60	0.864	5036.98	5036.71
	84	59	0.886	5036.98	5036.70
	84	57	0.909	5036.97	5036.68
	83	53	0.932	5036.96	5036.64
	81	46	0.955	5036.95	5036.55
	81	23	0.977	5036.94	5036.18
	69	1	1.000	5036.81	5035.54


Proposed Action and Baseline
September - Diamond Fork at Cross Section 14
Stage Elevation
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

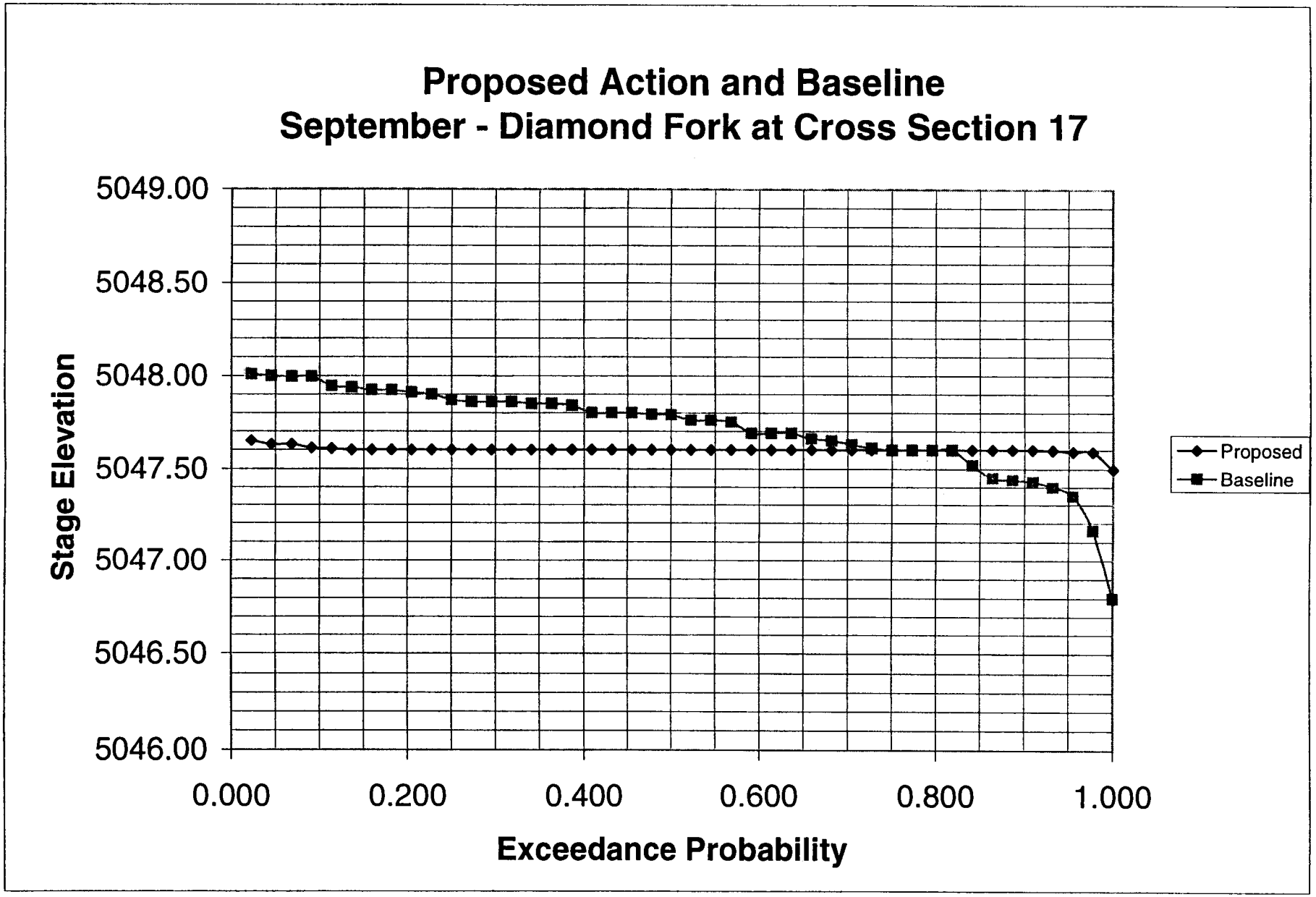
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	107	240	0.023	5042.03	5042.59
September	105	234	0.045	5042.02	5042.57
	104	232	0.068	5042.01	5042.56
	102	232	0.091	5042.00	5042.56
	101	204	0.114	5041.99	5042.46
	99	200	0.136	5041.98	5042.45
	99	192	0.159	5041.98	5042.42
	99	191	0.182	5041.98	5042.42
	98	185	0.205	5041.97	5042.40
	97	179	0.227	5041.98	5042.38
	97	167	0.250	5041.98	5042.33
	97	161	0.273	5041.98	5042.31
	97	161	0.295	5041.98	5042.31
	97	159	0.318	5041.98	5042.29
	96	158	0.341	5041.97	5042.29
	96	158	0.364	5041.97	5042.29
	96	152	0.386	5041.96	5042.26
	95	143	0.409	5041.95	5042.22
	94	143	0.432	5041.94	5042.22
	94	143	0.455	5041.94	5042.22
	94	136	0.477	5041.94	5042.21
	93	135	0.500	5041.94	5042.21
	93	134	0.523	5041.94	5042.20
	93	133	0.545	5041.94	5042.19
	92	132	0.568	5041.91	5042.18
	91	115	0.591	5041.90	5042.08
	91	113	0.614	5041.89	5042.07
	91	113	0.636	5041.87	5042.07
	90	109	0.659	5041.87	5042.05
	90	108	0.682	5041.86	5042.04
	90	105	0.705	5041.86	5042.02
	90	102	0.727	5041.85	5042.00
	89	100	0.750	5041.84	5041.98
	87	87	0.773	5041.76	5041.76
	85	85	0.795	5041.71	5041.70
	85	85	0.818	5041.68	5041.70
	84	72	0.841	5041.68	5041.33
	84	60	0.864	5041.68	5041.15
	84	59	0.886	5041.67	5041.14
	84	57	0.909	5041.66	5041.10
	83	53	0.932	5041.63	5041.04
	81	46	0.955	5041.58	5040.92
	81	23	0.977	5041.57	5040.47
	69	1	1.000	5041.28	5039.74


Proposed Action and Baseline
September - Diamond Fork at Cross Section 15
Stage Elevation
5043.00
5042.50
5042.00
5041.50
5041.00
5040.50
5040.00
5039.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

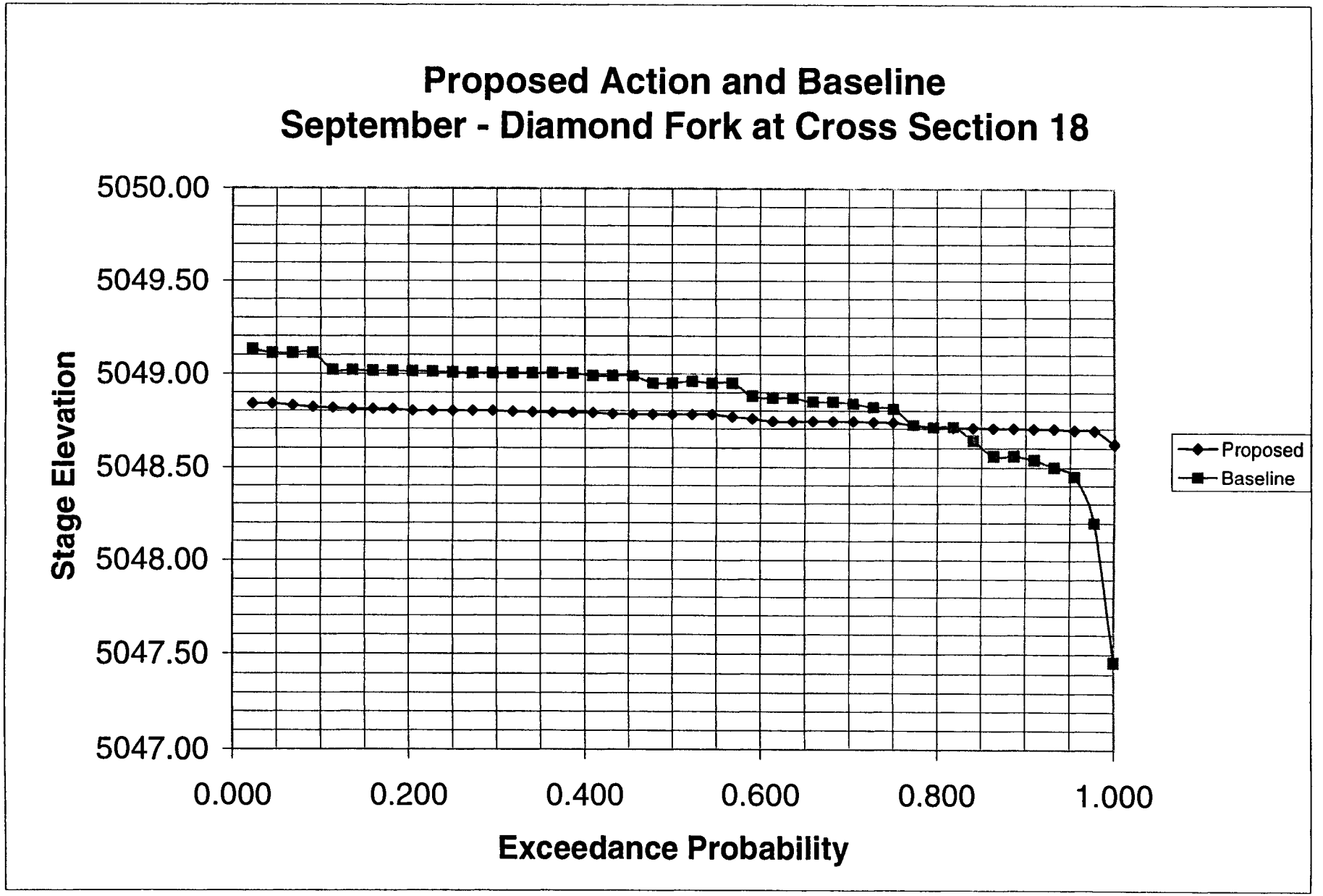
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	107	240	0.023	5044.79	5045.30
September	105	234	0.045	5044.78	5045.28
	104	232	0.068	5044.77	5045.28
	102	232	0.091	5044.76	5045.28
	101	204	0.114	5044.75	5045.12
	99	200	0.136	5044.74	5045.10
	99	192	0.159	5044.73	5045.10
	99	191	0.182	5044.73	5045.10
	98	185	0.205	5044.73	5045.09
	97	179	0.227	5044.72	5045.09
	97	167	0.250	5044.72	5045.05
	97	161	0.273	5044.72	5045.03
	97	161	0.295	5044.71	5045.03
	97	159	0.318	5044.71	5045.02
	96	158	0.341	5044.70	5045.02
	96	158	0.364	5044.70	5045.02
	96	152	0.386	5044.70	5045.00
	95	143	0.409	5044.71	5044.94
	94	143	0.432	5044.70	5044.94
	94	143	0.455	5044.70	5044.94
	94	136	0.477	5044.70	5044.92
	93	135	0.500	5044.69	5044.92
	93	134	0.523	5044.69	5044.92
	93	133	0.545	5044.69	5044.92
	92	132	0.568	5044.58	5044.91
	91	115	0.591	5044.50	5044.83
	91	113	0.614	5044.39	5044.82
	91	113	0.636	5044.39	5044.82
	90	109	0.659	5044.38	5044.80
	90	108	0.682	5044.38	5044.80
	90	105	0.705	5044.38	5044.78
	90	102	0.727	5044.38	5044.76
	89	100	0.750	5044.38	5044.75
	87	87	0.773	5044.35	5044.35
	85	85	0.795	5044.35	5044.35
	85	85	0.818	5044.35	5044.35
	84	72	0.841	5044.35	5044.30
	84	60	0.864	5044.35	5044.16
	84	59	0.886	5044.35	5044.14
	84	57	0.909	5044.35	5044.12
	83	53	0.932	5044.35	5044.06
	81	46	0.955	5044.35	5043.95
	81	23	0.977	5044.35	5043.43
	69	1	1.000	5044.26	5042.18


Proposed Action and Baseline
September - Diamond Fork at Cross Section 16
Stage Elevation
5046.00
5045.50
5045.00
5044.50
5044.00
5043.50
5043.00
5042.50
5042.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

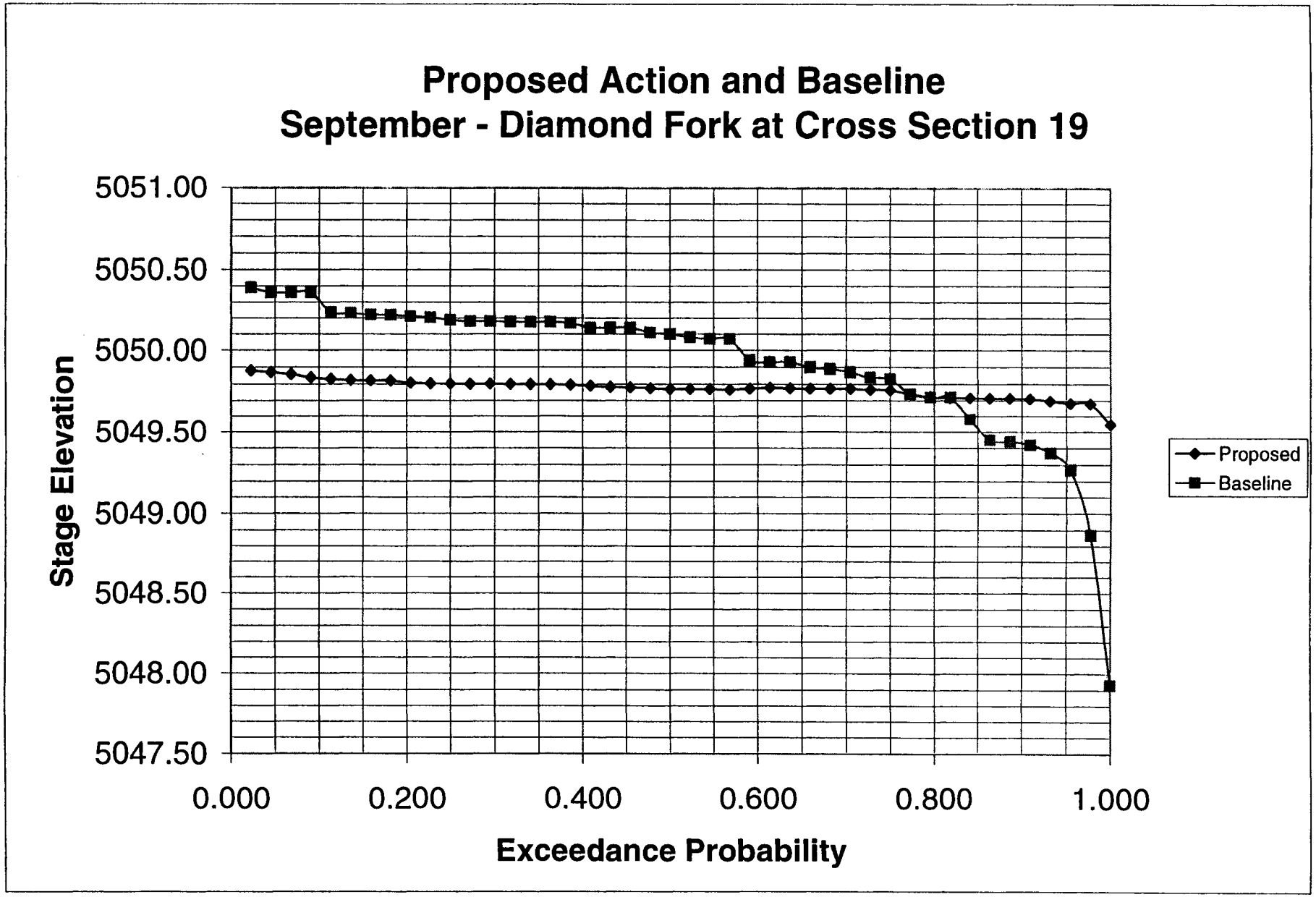
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	107	240	0.023	5047.65	5048.01
September	105	234	0.045	5047.63	5048.00
	104	232	0.068	5047.63	5048.00
	102	232	0.091	5047.61	5048.00
	101	204	0.114	5047.61	5047.95
	99	200	0.136	5047.60	5047.94
	99	192	0.159	5047.60	5047.92
	99	191	0.182	5047.60	5047.92
	98	185	0.205	5047.60	5047.91
	97	179	0.227	5047.60	5047.90
	97	167	0.250	5047.60	5047.87
	97	161	0.273	5047.60	5047.86
	97	161	0.295	5047.60	5047.86
	97	159	0.318	5047.60	5047.86
	96	158	0.341	5047.60	5047.85
	96	158	0.364	5047.60	5047.85
	96	152	0.386	5047.60	5047.84
	95	143	0.409	5047.60	5047.80
	94	143	0.432	5047.60	5047.80
	94	143	0.455	5047.60	5047.80
	94	136	0.477	5047.60	5047.79
	93	135	0.500	5047.60	5047.79
	93	134	0.523	5047.60	5047.76
	93	133	0.545	5047.60	5047.76
	92	132	0.568	5047.60	5047.75
	91	115	0.591	5047.60	5047.69
	91	113	0.614	5047.60	5047.69
	91	113	0.636	5047.60	5047.69
	90	109	0.659	5047.60	5047.66
	90	108	0.682	5047.60	5047.65
	90	105	0.705	5047.60	5047.63
	90	102	0.727	5047.60	5047.61
	89	100	0.750	5047.60	5047.60
	87	87	0.773	5047.60	5047.60
	85	85	0.795	5047.60	5047.60
	85	85	0.818	5047.60	5047.60
	84	72	0.841	5047.60	5047.52
	84	60	0.864	5047.60	5047.45
	84	59	0.886	5047.60	5047.44
	84	57	0.909	5047.60	5047.43
	83	53	0.932	5047.60	5047.40
	81	46	0.955	5047.59	5047.35
	81	23	0.977	5047.59	5047.16
	69	1	1.000	5047.50	5046.80


Proposed Action and Baseline
September - Diamond Fork at Cross Section 17
5049.00
5048.50
5048.00
5047.50
5047.00
5046.50
5046.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

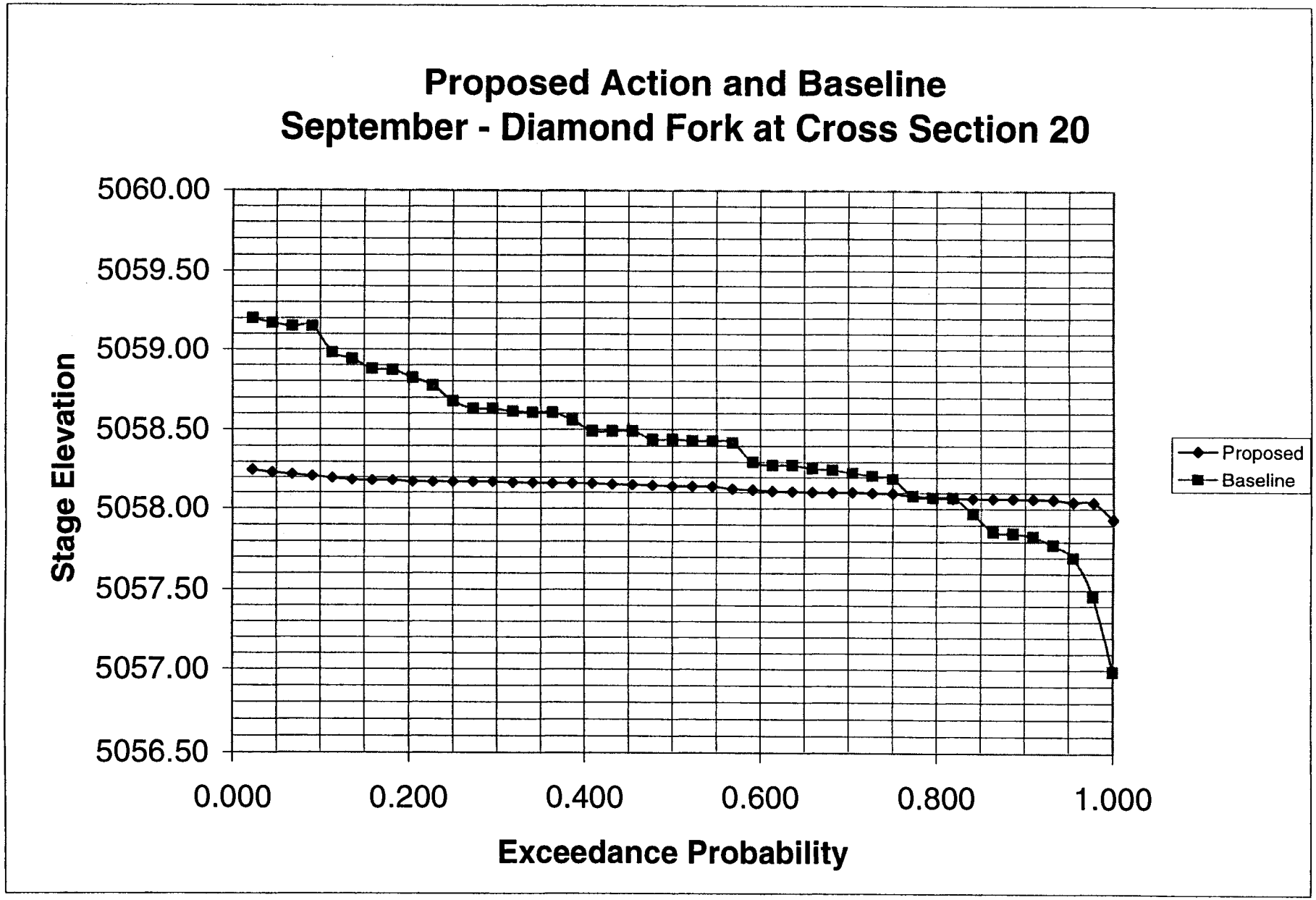
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	107	240	0.023	5048.84	5049.13
September	105	234	0.045	5048.84	5049.11
	104	232	0.068	5048.83	5049.11
	102	232	0.091	5048.82	5049.11
	101	204	0.114	5048.82	5049.02
	99	200	0.136	5048.81	5049.02
	99	192	0.159	5048.81	5049.02
	99	191	0.182	5048.81	5049.02
	98	185	0.205	5048.80	5049.01
	97	179	0.227	5048.80	5049.01
	97	167	0.250	5048.80	5049.01
	97	161	0.273	5048.80	5049.01
	97	161	0.295	5048.80	5049.01
	97	159	0.318	5048.80	5049.00
	96	158	0.341	5048.79	5049.00
	96	158	0.364	5048.79	5049.00
	96	152	0.386	5048.79	5049.00
	95	143	0.409	5048.79	5048.99
	94	143	0.432	5048.78	5048.99
	94	143	0.455	5048.78	5048.99
	94	136	0.477	5048.78	5048.95
	93	135	0.500	5048.78	5048.95
	93	134	0.523	5048.78	5048.96
	93	133	0.545	5048.78	5048.95
	92	132	0.568	5048.77	5048.95
	91	115	0.591	5048.76	5048.88
	91	113	0.614	5048.74	5048.87
	91	113	0.636	5048.74	5048.87
	90	109	0.659	5048.74	5048.85
	90	108	0.682	5048.74	5048.85
	90	105	0.705	5048.74	5048.84
	90	102	0.727	5048.74	5048.82
	89	100	0.750	5048.73	5048.81
	87	87	0.773	5048.72	5048.72
	85	85	0.795	5048.71	5048.71
	85	85	0.818	5048.71	5048.71
	84	72	0.841	5048.70	5048.64
	84	60	0.864	5048.70	5048.56
	84	59	0.886	5048.70	5048.56
	84	57	0.909	5048.70	5048.54
	83	53	0.932	5048.70	5048.50
	81	46	0.955	5048.69	5048.45
	81	23	0.977	5048.69	5048.20
	69	1	1.000	5048.62	5047.46


Proposed Action and Baseline
September - Diamond Fork at Cross Section 18
5050.00
5049.50
5049.00
5048.50
5048.00
5047.50
5047.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

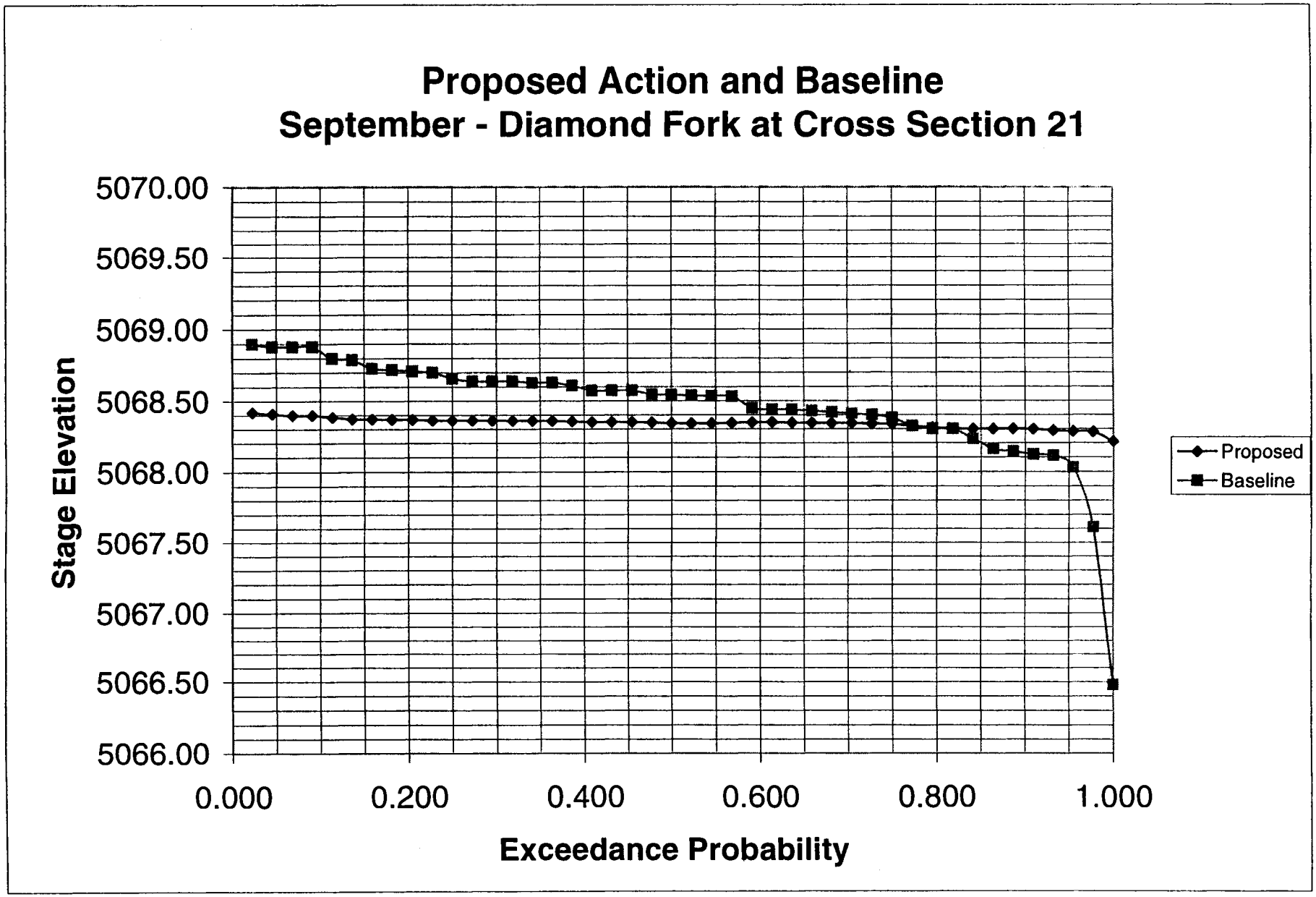
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	107	240	0.023	5049.88	5050.39
September	105	234	0.045	5049.87	5050.36
	104	232	0.068	5049.86	5050.36
	102	232	0.091	5049.84	5050.36
	101	204	0.114	5049.83	5050.24
	99	200	0.136	5049.82	5050.23
	99	192	0.159	5049.82	5050.22
	99	191	0.182	5049.82	5050.22
	98	185	0.205	5049.81	5050.21
	97	179	0.227	5049.80	5050.20
	97	167	0.250	5049.80	5050.19
	97	161	0.273	5049.80	5050.18
	97	161	0.295	5049.80	5050.18
	97	159	0.318	5049.80	5050.18
	96	158	0.341	5049.80	5050.18
	96	158	0.364	5049.80	5050.18
	96	152	0.386	5049.80	5050.17
	95	143	0.409	5049.79	5050.14
	94	143	0.432	5049.78	5050.14
	94	143	0.455	5049.78	5050.14
	94	136	0.477	5049.78	5050.11
	93	135	0.500	5049.77	5050.10
	93	134	0.523	5049.77	5050.08
	93	133	0.545	5049.77	5050.07
	92	132	0.568	5049.77	5050.07
	91	115	0.591	5049.77	5049.94
	91	113	0.614	5049.78	5049.93
	91	113	0.636	5049.78	5049.93
	90	109	0.659	5049.77	5049.90
	90	108	0.682	5049.77	5049.89
	90	105	0.705	5049.77	5049.87
	90	102	0.727	5049.77	5049.84
	89	100	0.750	5049.76	5049.83
	87	87	0.773	5049.74	5049.74
	85	85	0.795	5049.72	5049.72
	85	85	0.818	5049.72	5049.72
	84	72	0.841	5049.71	5049.58
	84	60	0.864	5049.71	5049.45
	84	59	0.886	5049.71	5049.44
	84	57	0.909	5049.71	5049.42
	83	53	0.932	5049.70	5049.37
	81	46	0.955	5049.68	5049.27
	81	23	0.977	5049.68	5048.87
	69	1	1.000	5049.55	5047.93


Proposed Action and Baseline
September - Diamond Fork at Cross Section 19
Stage Elevation
5051.00
5050.50
5050.00
5049.50
5049.00
5048.50
5048.00
5047.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

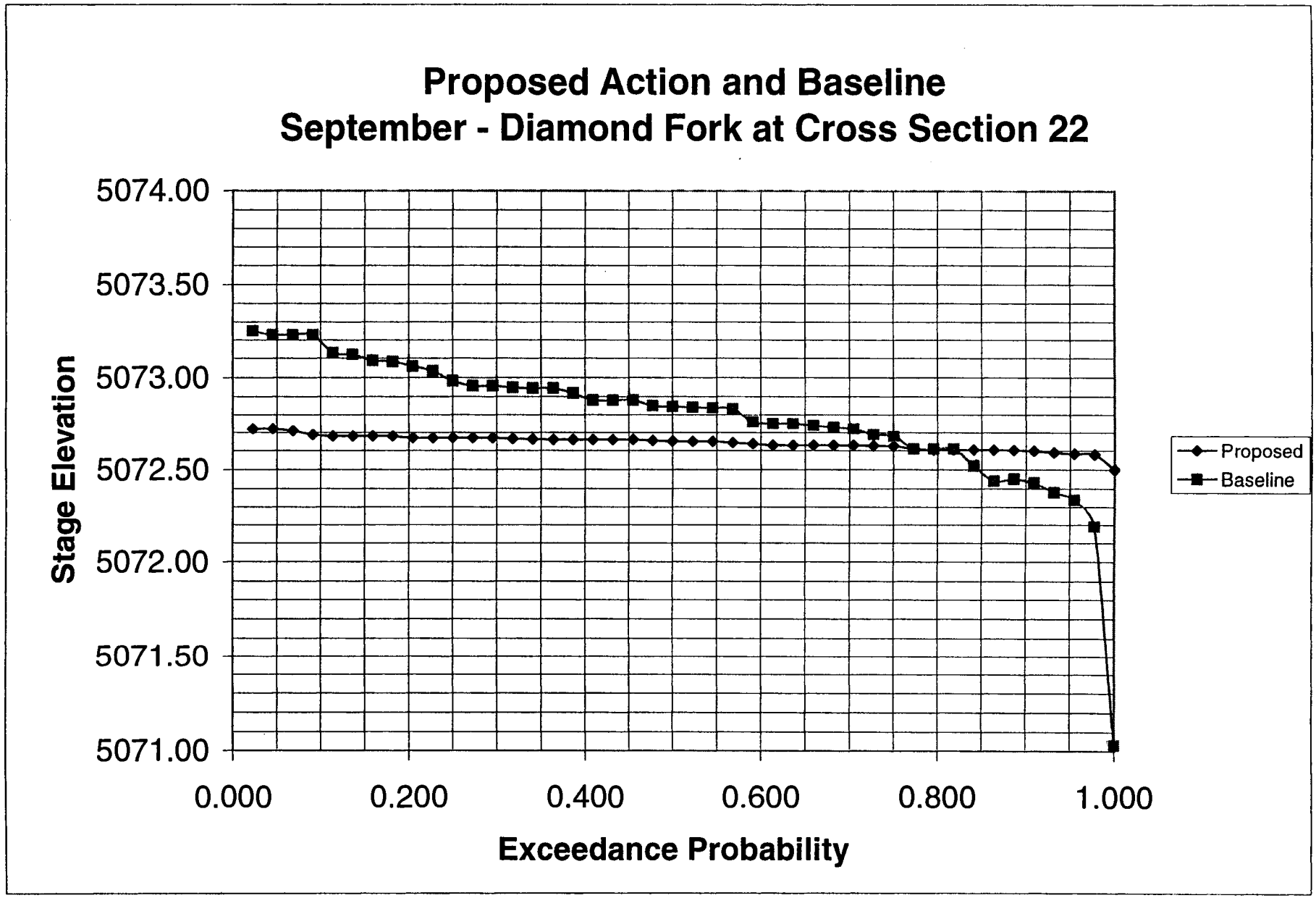
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	107	240	0.023	5058.25	5059.20
September	105	234	0.045	5058.23	5059.17
	104	232	0.068	5058.22	5059.15
	102	232	0.091	5058.21	5059.15
	101	204	0.114	5058.20	5058.98
	99	200	0.136	5058.18	5058.94
	99	192	0.159	5058.18	5058.88
	99	191	0.182	5058.18	5058.87
	98	185	0.205	5058.17	5058.82
	97	179	0.227	5058.17	5058.77
	97	167	0.250	5058.17	5058.68
	97	161	0.273	5058.17	5058.63
	97	161	0.295	5058.17	5058.63
	97	159	0.318	5058.17	5058.61
	96	158	0.341	5058.16	5058.61
	96	158	0.364	5058.16	5058.61
	96	152	0.386	5058.16	5058.56
	95	143	0.409	5058.16	5058.49
	94	143	0.432	5058.15	5058.49
	94	143	0.455	5058.15	5058.49
	94	136	0.477	5058.15	5058.44
	93	135	0.500	5058.14	5058.44
	93	134	0.523	5058.14	5058.43
	93	133	0.545	5058.14	5058.43
	92	132	0.568	5058.12	5058.42
	91	115	0.591	5058.12	5058.30
	91	113	0.614	5058.11	5058.28
	91	113	0.636	5058.11	5058.28
	90	109	0.659	5058.10	5058.26
	90	108	0.682	5058.10	5058.25
	90	105	0.705	5058.10	5058.23
	90	102	0.727	5058.10	5058.21
	89	100	0.750	5058.09	5058.19
	87	87	0.773	5058.08	5058.08
	85	85	0.795	5058.07	5058.07
	85	85	0.818	5058.07	5058.07
	84	72	0.841	5058.06	5057.97
	84	60	0.864	5058.06	5057.86
	84	59	0.886	5058.06	5057.85
	84	57	0.909	5058.06	5057.83
	83	53	0.932	5058.06	5057.78
	81	46	0.955	5058.04	5057.70
	81	23	0.977	5058.04	5057.46
	69	1	1.000	5057.93	5056.99


Proposed Action and Baseline
September - Diamond Fork at Cross Section 20
Stage Elevation
5060.00
5059.50
5059.00
5058.50
5058.00
5057.50
5057.00
5056.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

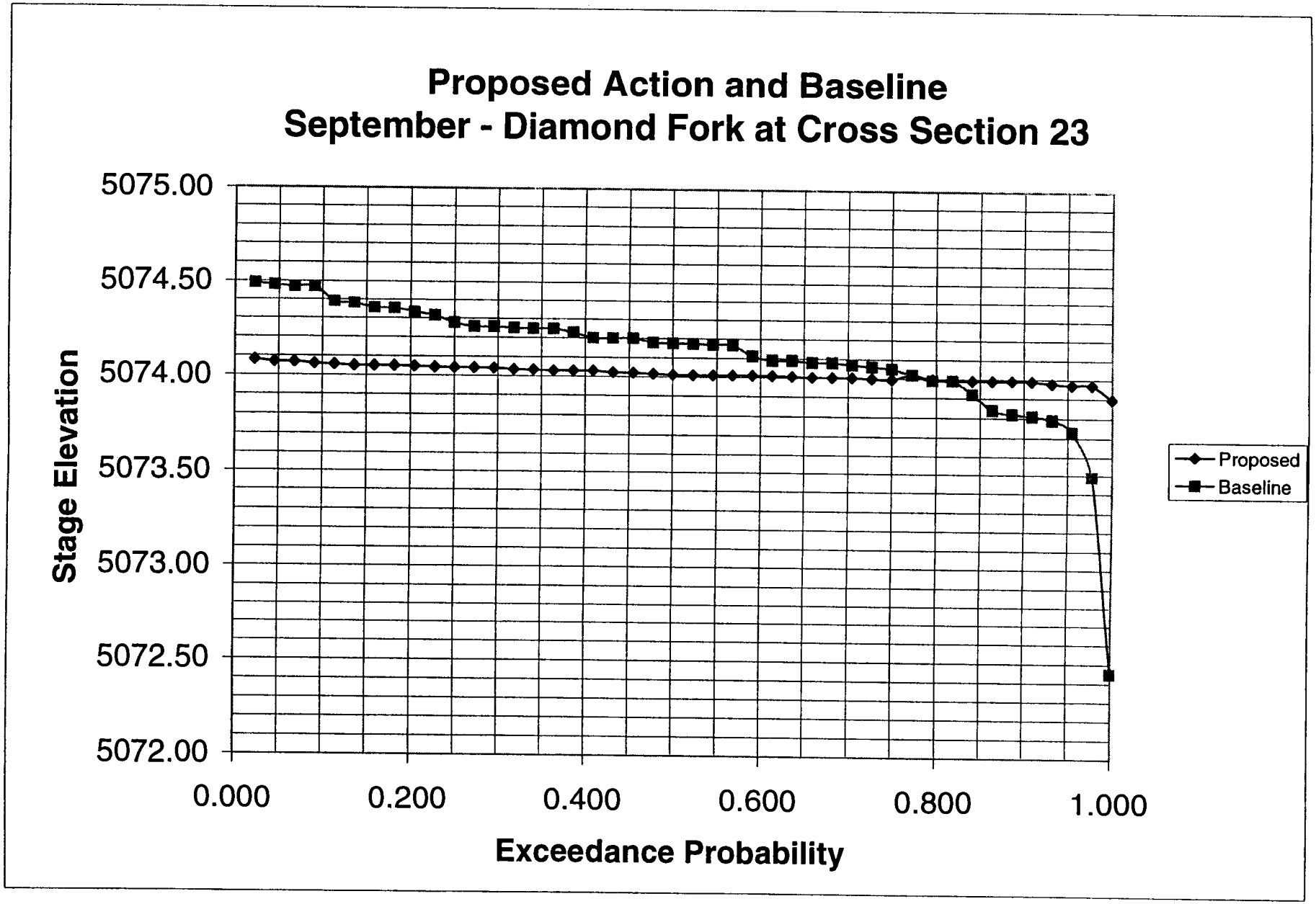
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	107	240	0.023	5068.42	5068.90
September	105	234	0.045	5068.41	5068.88
	104	232	0.068	5068.40	5068.88
	102	232	0.091	5068.40	5068.88
	101	204	0.114	5068.39	5068.80
	99	200	0.136	5068.37	5068.79
	99	192	0.159	5068.37	5068.73
	99	191	0.182	5068.37	5068.72
	98	185	0.205	5068.37	5068.71
	97	179	0.227	5068.36	5068.70
	97	167	0.250	5068.36	5068.66
	97	161	0.273	5068.36	5068.64
	97	161	0.295	5068.36	5068.64
	97	159	0.318	5068.36	5068.64
	96	158	0.341	5068.36	5068.63
	96	158	0.364	5068.36	5068.63
	96	152	0.386	5068.36	5068.61
	95	143	0.409	5068.35	5068.57
	94	143	0.432	5068.35	5068.57
	94	143	0.455	5068.35	5068.57
	94	136	0.477	5068.35	5068.55
	93	135	0.500	5068.34	5068.54
	93	134	0.523	5068.34	5068.54
	93	133	0.545	5068.34	5068.53
	92	132	0.568	5068.34	5068.53
	91	115	0.591	5068.35	5068.45
	91	113	0.614	5068.35	5068.44
	91	113	0.636	5068.35	5068.44
	90	109	0.659	5068.34	5068.43
	90	108	0.682	5068.34	5068.42
	90	105	0.705	5068.34	5068.41
	90	102	0.727	5068.34	5068.40
	89	100	0.750	5068.33	5068.38
	87	87	0.773	5068.32	5068.32
	85	85	0.795	5068.31	5068.30
	85	85	0.818	5068.30	5068.30
	84	72	0.841	5068.30	5068.23
	84	60	0.864	5068.30	5068.16
	84	59	0.886	5068.30	5068.14
	84	57	0.909	5068.30	5068.12
	83	53	0.932	5068.29	5068.11
	81	46	0.955	5068.28	5068.03
	81	23	0.977	5068.28	5067.61
	69	1	1.000	5068.21	5066.48


Proposed Action and Baseline
September - Diamond Fork at Cross Section 21
5070.00
5069.50
5069.00
5068.50
5068.00
5067.50
5067.00
5066.50
5066.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

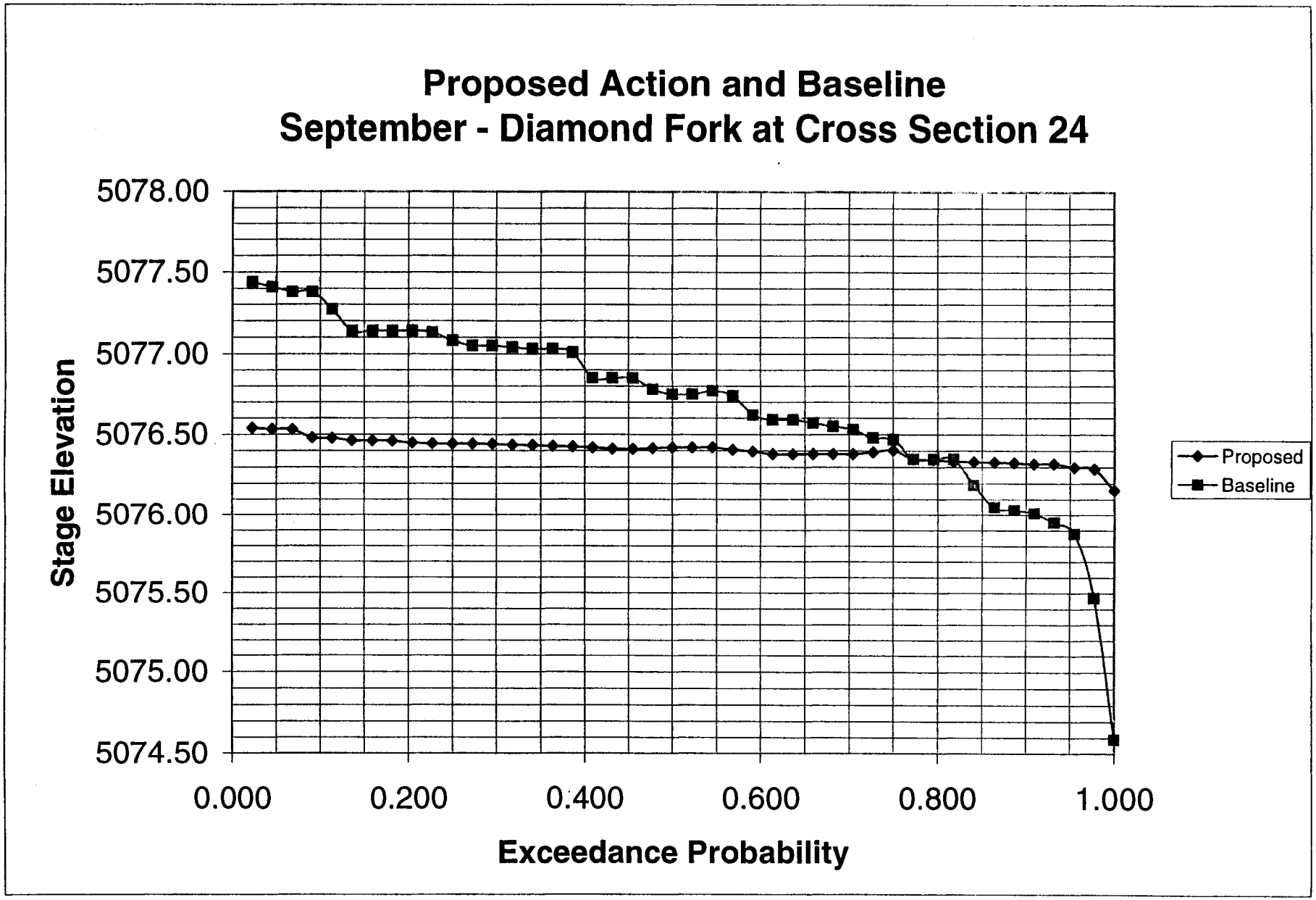
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	107	240	0.023	5072.72	5073.25
September	105	234	0.045	5072.72	5073.23
	104	232	0.068	5072.71	5073.23
	102	232	0.091	5072.69	5073.23
	101	204	0.114	5072.68	5073.13
	99	200	0.136	5072.68	5073.12
	99	192	0.159	5072.68	5073.09
	99	191	0.182	5072.68	5073.08
	98	185	0.205	5072.67	5073.06
	97	179	0.227	5072.67	5073.03
	97	167	0.250	5072.67	5072.98
	97	161	0.273	5072.67	5072.96
	97	161	0.295	5072.67	5072.96
	97	159	0.318	5072.67	5072.95
	96	158	0.341	5072.66	5072.94
	96	158	0.364	5072.66	5072.94
	96	152	0.386	5072.66	5072.92
	95	143	0.409	5072.66	5072.88
	94	143	0.432	5072.66	5072.88
	94	143	0.455	5072.66	5072.88
	94	136	0.477	5072.66	5072.85
	93	135	0.500	5072.65	5072.85
	93	134	0.523	5072.65	5072.84
	93	133	0.545	5072.65	5072.84
	92	132	0.568	5072.64	5072.83
	91	115	0.591	5072.64	5072.76
	91	113	0.614	5072.63	5072.75
	91	113	0.636	5072.63	5072.75
	90	109	0.659	5072.63	5072.74
	90	108	0.682	5072.63	5072.73
	90	105	0.705	5072.63	5072.72
	90	102	0.727	5072.63	5072.69
	89	100	0.750	5072.62	5072.68
	87	87	0.773	5072.61	5072.61
	85	85	0.795	5072.61	5072.61
	85	85	0.818	5072.61	5072.61
	84	72	0.841	5072.60	5072.52
	84	60	0.864	5072.60	5072.44
	84	59	0.886	5072.60	5072.45
	84	57	0.909	5072.60	5072.43
	83	53	0.932	5072.59	5072.38
	81	46	0.955	5072.58	5072.34
	81	23	0.977	5072.58	5072.19
	69	1	1.000	5072.50	5071.03


Proposed Action and Baseline
September - Diamond Fork at Cross Section 22
5074.00
5073.50
5073.00
5072.50
5072.00
5071.50
5071.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

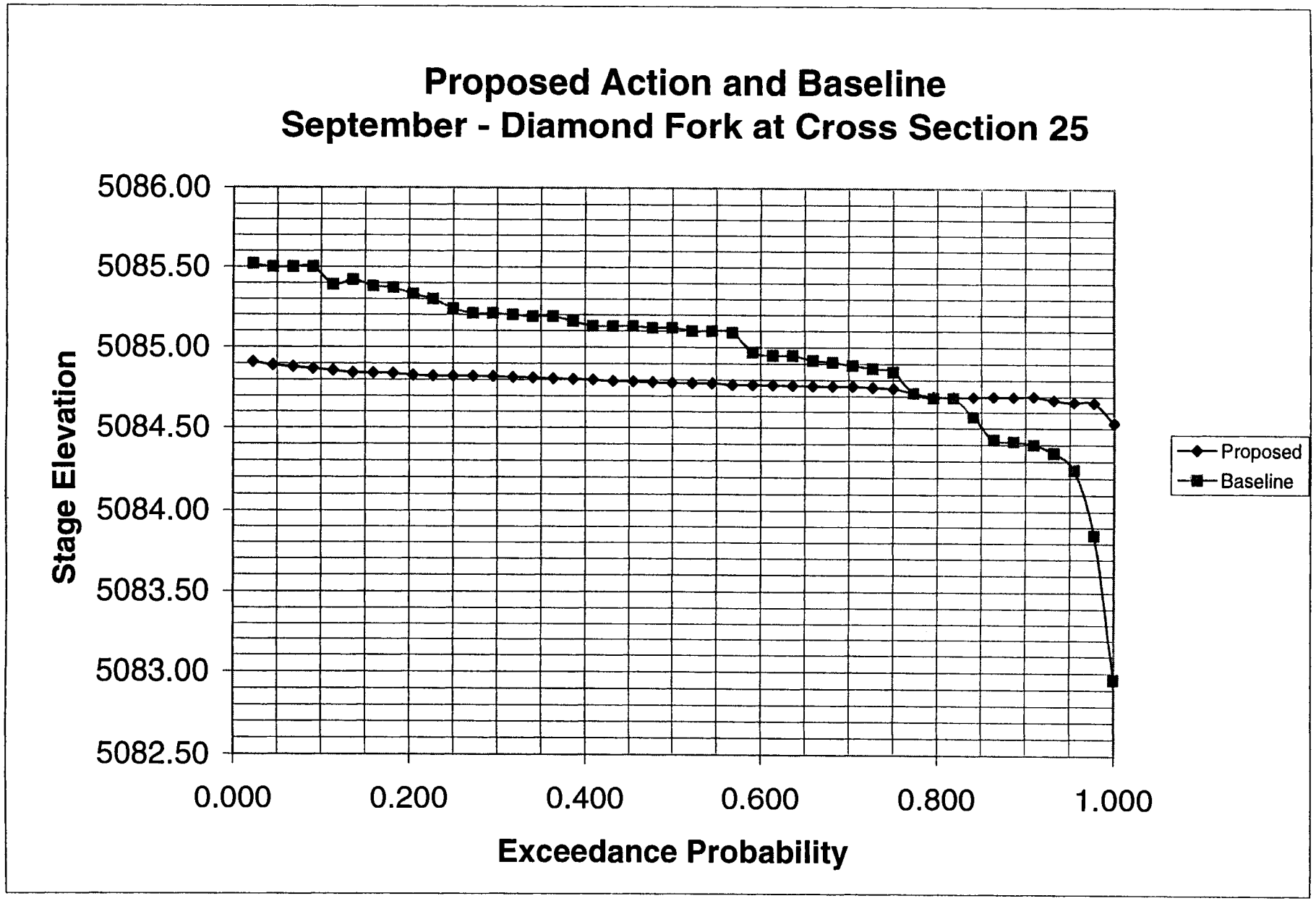
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	107	240	0.023	5074.08	5074.49
September	105	234	0.045	5074.07	5074.48
	104	232	0.068	5074.07	5074.47
	102	232	0.091	5074.06	5074.47
	101	204	0.114	5074.06	5074.39
	99	200	0.136	5074.05	5074.38
	99	192	0.159	5074.05	5074.36
	99	191	0.182	5074.05	5074.35
	98	185	0.205	5074.05	5074.33
	97	179	0.227	5074.04	5074.31
	97	167	0.250	5074.04	5074.28
	97	161	0.273	5074.04	5074.26
	97	161	0.295	5074.04	5074.26
	97	159	0.318	5074.04	5074.25
	96	158	0.341	5074.03	5074.25
	96	158	0.364	5074.03	5074.25
	96	152	0.386	5074.03	5074.23
	95	143	0.409	5074.03	5074.20
	94	143	0.432	5074.02	5074.20
	94	143	0.455	5074.02	5074.20
	94	136	0.477	5074.02	5074.18
	93	135	0.500	5074.01	5074.17
	93	134	0.523	5074.01	5074.17
	93	133	0.545	5074.01	5074.17
	92	132	0.568	5074.01	5074.17
	91	115	0.591	5074.01	5074.11
	91	113	0.614	5074.01	5074.09
	91	113	0.636	5074.01	5074.09
	90	109	0.659	5074.00	5074.08
	90	108	0.682	5074.00	5074.08
	90	105	0.705	5074.00	5074.07
	90	102	0.727	5074.00	5074.06
	89	100	0.750	5073.99	5074.05
	87	87	0.773	5074.02	5074.02
	85	85	0.795	5073.99	5073.99
	85	85	0.818	5073.99	5073.99
	84	72	0.841	5073.99	5073.92
	84	60	0.864	5073.99	5073.84
	84	59	0.886	5073.99	5073.82
	84	57	0.909	5073.99	5073.81
	83	53	0.932	5073.98	5073.79
	81	46	0.955	5073.97	5073.73
	81	23	0.977	5073.97	5073.49
	69	1	1.000	5073.90	5072.45


Proposed Action and Baseline
September - Diamond Fork at Cross Section 23
5075.00
5074.50
5074.00
5073.50
5073.00
5072.50
5072.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

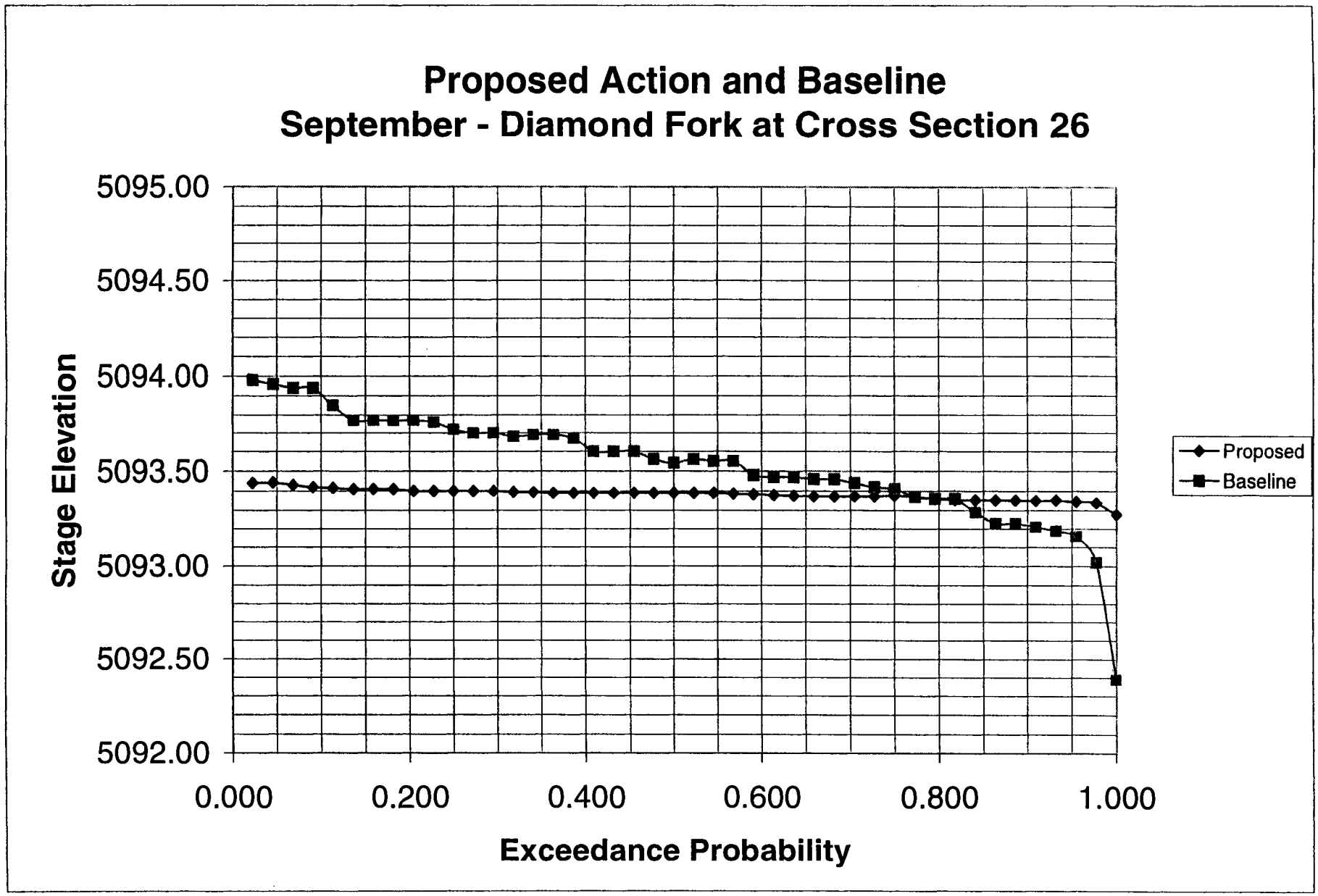
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	107	240	0.023	5076.54	5077.44
September	105	234	0.045	5076.53	5077.41
	104	232	0.068	5076.53	5077.38
	102	232	0.091	5076.48	5077.38
	101	204	0.114	5076.48	5077.27
	99	200	0.136	5076.46	5077.14
	99	192	0.159	5076.46	5077.14
	99	191	0.182	5076.46	5077.14
	98	185	0.205	5076.45	5077.14
	97	179	0.227	5076.44	5077.13
	97	167	0.250	5076.44	5077.08
	97	161	0.273	5076.44	5077.05
	97	161	0.295	5076.44	5077.05
	97	159	0.318	5076.44	5077.04
	96	158	0.341	5076.43	5077.03
	96	158	0.364	5076.43	5077.03
	96	152	0.386	5076.43	5077.01
	95	143	0.409	5076.42	5076.85
	94	143	0.432	5076.41	5076.85
	94	143	0.455	5076.41	5076.85
	94	136	0.477	5076.41	5076.78
	93	135	0.500	5076.42	5076.75
	93	134	0.523	5076.42	5076.75
	93	133	0.545	5076.42	5076.77
	92	132	0.568	5076.41	5076.74
	91	115	0.591	5076.40	5076.62
	91	113	0.614	5076.38	5076.59
	91	113	0.636	5076.38	5076.59
	90	109	0.659	5076.38	5076.57
	90	108	0.682	5076.38	5076.55
	90	105	0.705	5076.38	5076.53
	90	102	0.727	5076.39	5076.48
	89	100	0.750	5076.40	5076.47
	87	87	0.773	5076.35	5076.35
	85	85	0.795	5076.35	5076.35
	85	85	0.818	5076.34	5076.35
	84	72	0.841	5076.33	5076.19
	84	60	0.864	5076.33	5076.05
	84	59	0.886	5076.33	5076.03
	84	57	0.909	5076.32	5076.01
	83	53	0.932	5076.32	5075.95
	81	46	0.955	5076.30	5075.88
	81	23	0.977	5076.29	5075.47
	69	1	1.000	5076.16	5074.59


Proposed Action and Baseline
September - Diamond Fork at Cross Section 24
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
5075.00
5074.50
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

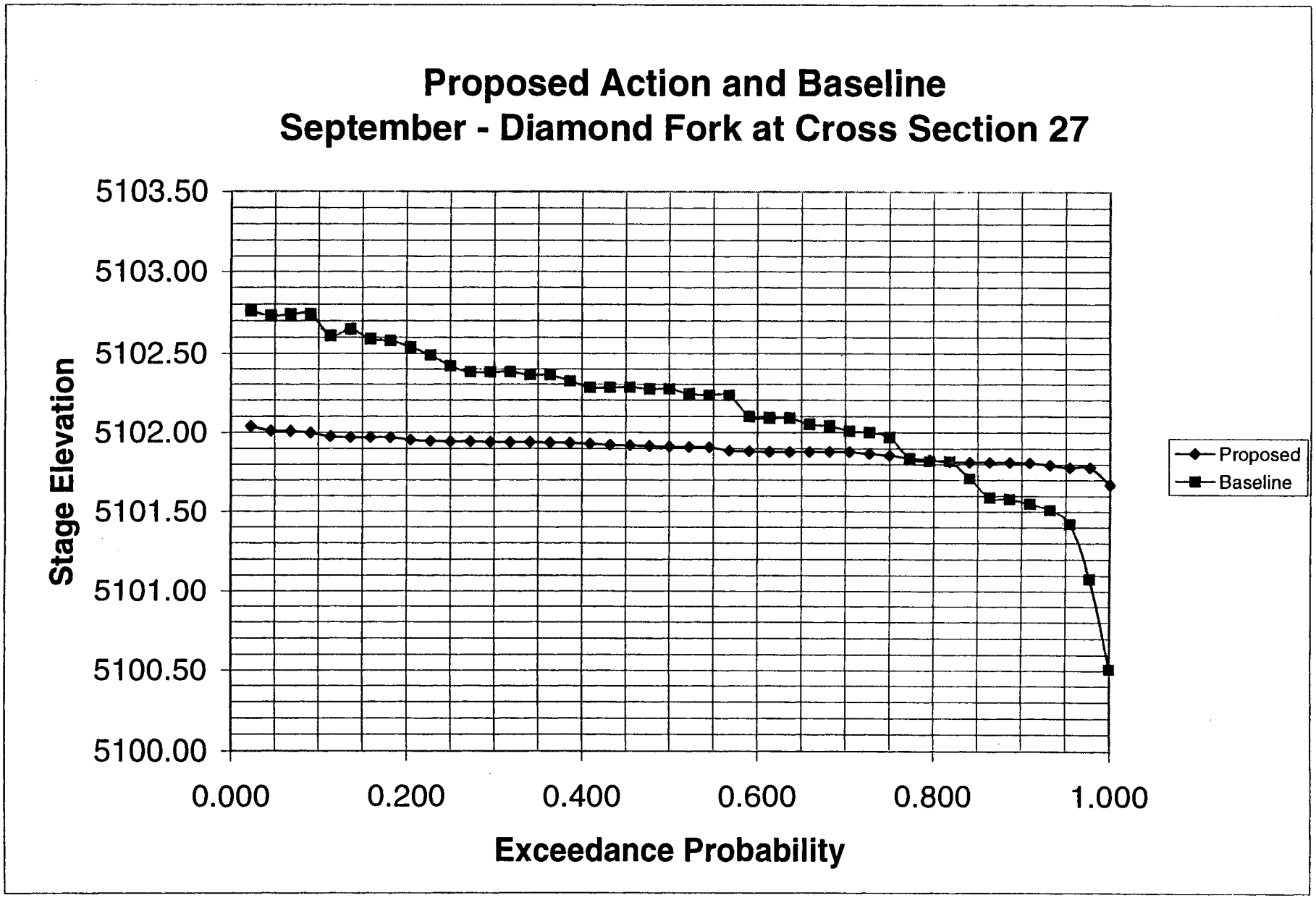
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	107	240	0.023	5084.91	5085.52
September	105	234	0.045	5084.89	5085.50
	104	232	0.068	5084.88	5085.50
	102	232	0.091	5084.87	5085.50
	101	204	0.114	5084.86	5085.39
	99	200	0.136	5084.84	5085.42
	99	192	0.159	5084.84	5085.38
	99	191	0.182	5084.84	5085.37
	98	185	0.205	5084.83	5085.33
	97	179	0.227	5084.82	5085.30
	97	167	0.250	5084.82	5085.24
	97	161	0.273	5084.82	5085.21
	97	161	0.295	5084.82	5085.21
	97	159	0.318	5084.82	5085.20
	96	158	0.341	5084.81	5085.19
	96	158	0.364	5084.81	5085.19
	96	152	0.386	5084.81	5085.16
	95	143	0.409	5084.80	5085.13
	94	143	0.432	5084.79	5085.13
	94	143	0.455	5084.79	5085.13
	94	136	0.477	5084.79	5085.12
	93	135	0.500	5084.78	5085.12
	93	134	0.523	5084.78	5085.10
	93	133	0.545	5084.78	5085.10
	92	132	0.568	5084.77	5085.09
	91	115	0.591	5084.77	5084.97
	91	113	0.614	5084.77	5084.95
	91	113	0.636	5084.77	5084.95
	90	109	0.659	5084.76	5084.92
	90	108	0.682	5084.76	5084.91
	90	105	0.705	5084.76	5084.89
	90	102	0.727	5084.75	5084.87
	89	100	0.750	5084.75	5084.85
	87	87	0.773	5084.72	5084.72
	85	85	0.795	5084.70	5084.69
	85	85	0.818	5084.69	5084.69
	84	72	0.841	5084.70	5084.57
	84	60	0.864	5084.70	5084.43
	84	59	0.886	5084.70	5084.42
	84	57	0.909	5084.70	5084.40
	83	53	0.932	5084.68	5084.35
	81	46	0.955	5084.66	5084.25
	81	23	0.977	5084.66	5083.85
	69	1	1.000	5084.53	5082.96


Proposed Action and Baseline
September - Diamond Fork at Cross Section 25
Stage Elevation
5086.00
5085.50
5085.00
5084.50
5084.00
5083.50
5083.00
5082.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

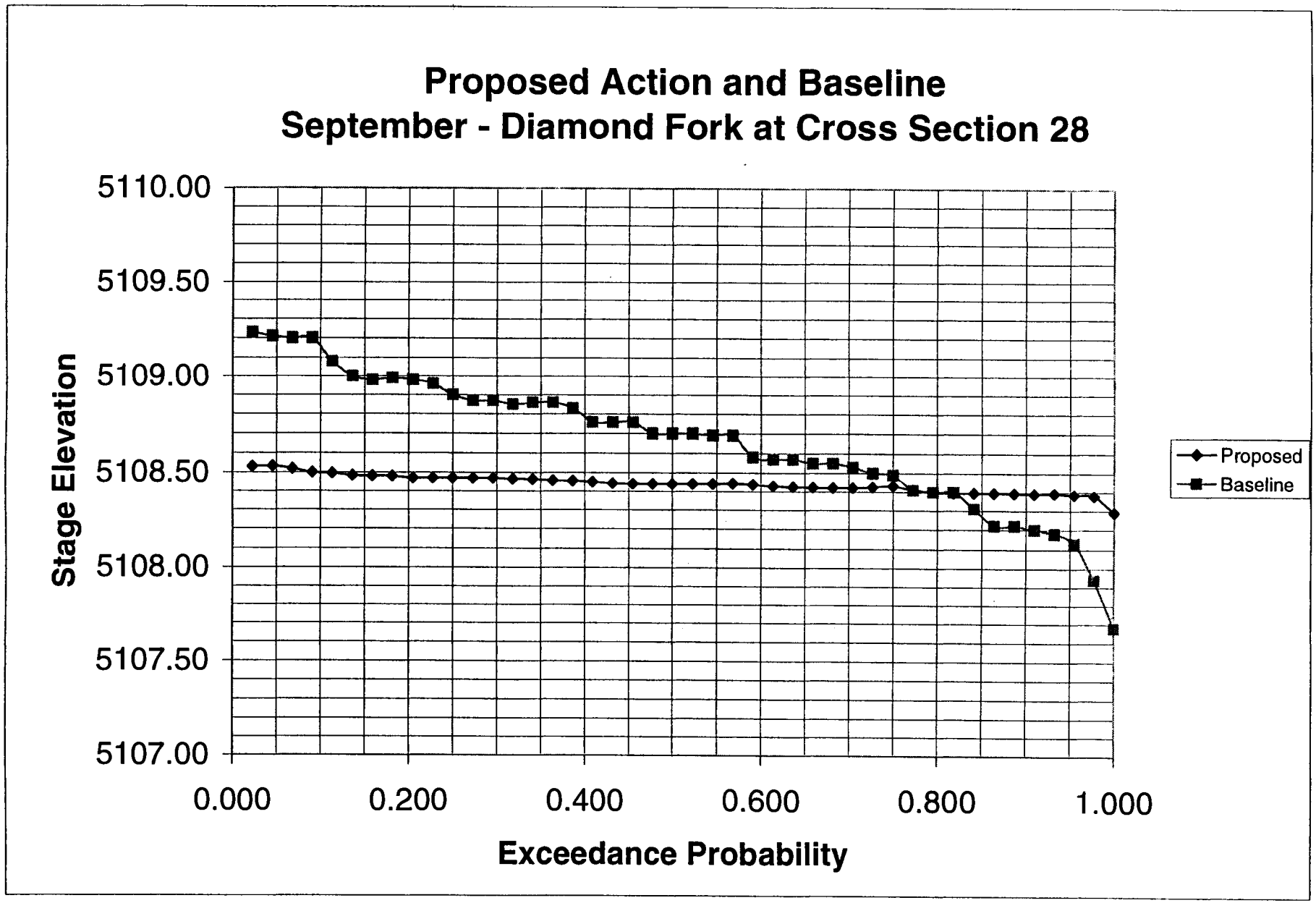
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	107	240	0.023	5093.44	5093.98
September	105	234	0.045	5093.44	5093.96
	104	232	0.068	5093.43	5093.94
	102	232	0.091	5093.42	5093.94
	101	204	0.114	5093.42	5093.85
	99	200	0.136	5093.41	5093.77
	99	192	0.159	5093.41	5093.77
	99	191	0.182	5093.41	5093.77
	98	185	0.205	5093.40	5093.77
	97	179	0.227	5093.40	5093.76
	97	167	0.250	5093.40	5093.72
	97	161	0.273	5093.40	5093.70
	97	161	0.295	5093.40	5093.70
	97	159	0.318	5093.40	5093.68
	96	158	0.341	5093.39	5093.69
	96	158	0.364	5093.39	5093.69
	96	152	0.386	5093.39	5093.67
	95	143	0.409	5093.39	5093.60
	94	143	0.432	5093.39	5093.60
	94	143	0.455	5093.39	5093.60
	94	136	0.477	5093.39	5093.56
	93	135	0.500	5093.39	5093.54
	93	134	0.523	5093.39	5093.56
	93	133	0.545	5093.39	5093.55
	92	132	0.568	5093.39	5093.55
	91	115	0.591	5093.38	5093.48
	91	113	0.614	5093.38	5093.47
	91	113	0.636	5093.38	5093.47
	90	109	0.659	5093.37	5093.46
	90	108	0.682	5093.37	5093.46
	90	105	0.705	5093.37	5093.44
	90	102	0.727	5093.37	5093.42
	89	100	0.750	5093.38	5093.41
	87	87	0.773	5093.37	5093.37
	85	85	0.795	5093.36	5093.36
	85	85	0.818	5093.36	5093.36
	84	72	0.841	5093.35	5093.29
	84	60	0.864	5093.35	5093.23
	84	59	0.886	5093.35	5093.23
	84	57	0.909	5093.35	5093.21
	83	53	0.932	5093.35	5093.19
	81	46	0.955	5093.35	5093.16
	81	23	0.977	5093.34	5093.02
	69	1	1.000	5093.28	5092.39


Proposed Action and Baseline
September - Diamond Fork at Cross Section 26
Stage Elevation
5095.00
5094.50
5094.00
5093.50
5093.00
5092.50
5092.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

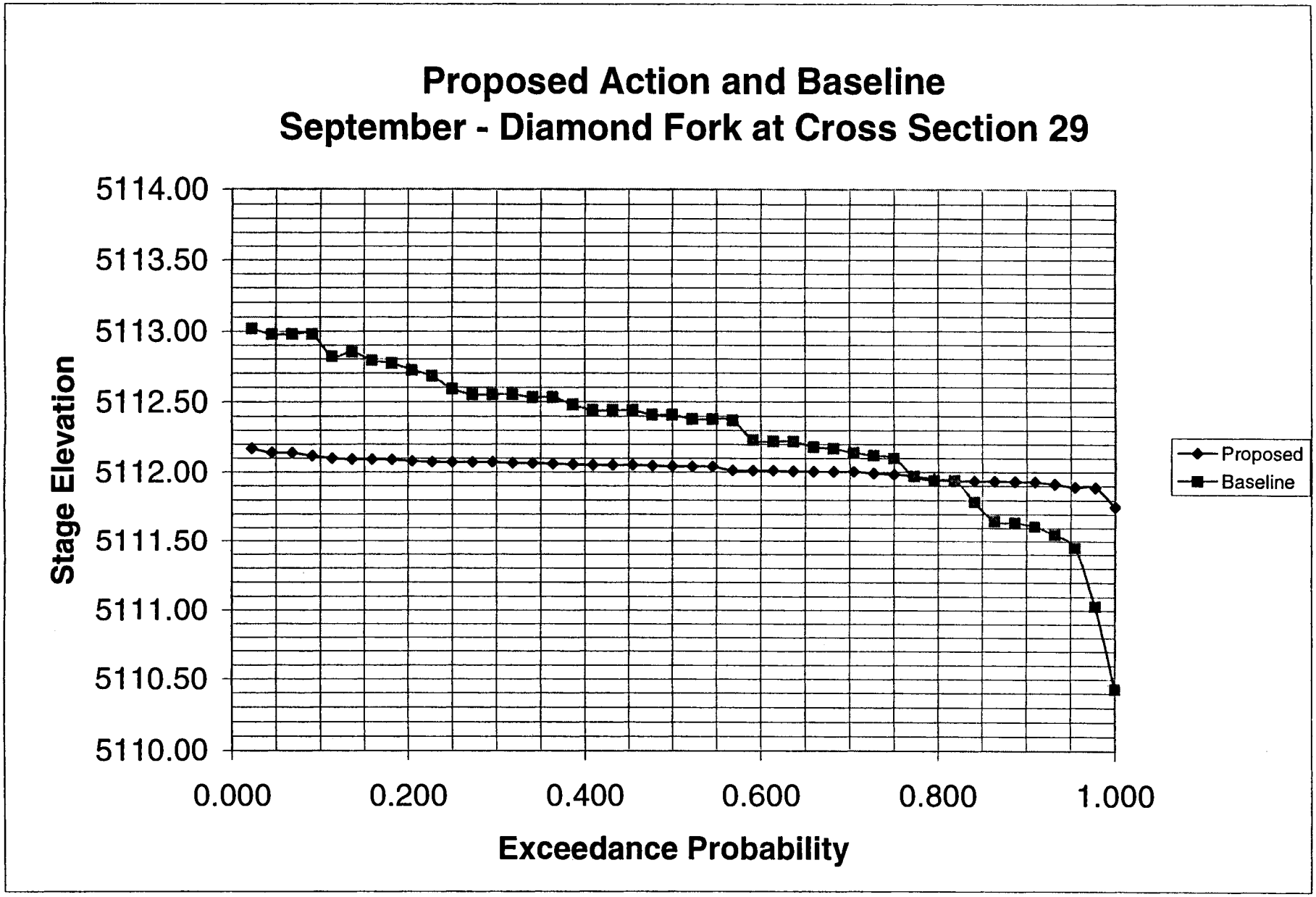
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	107	240	0.023	5102.04	5102.76
September	105	234	0.045	5102.01	5102.73
	104	232	0.068	5102.01	5102.74
	102	232	0.091	5102.00	5102.74
	101	204	0.114	5101.98	5102.61
	99	200	0.136	5101.97	5102.65
	99	192	0.159	5101.97	5102.59
	99	191	0.182	5101.97	5102.58
	98	185	0.205	5101.95	5102.54
	97	179	0.227	5101.95	5102.49
	97	167	0.250	5101.94	5102.42
	97	161	0.273	5101.94	5102.38
	97	161	0.295	5101.94	5102.38
	97	159	0.318	5101.94	5102.38
	96	158	0.341	5101.94	5102.36
	96	158	0.364	5101.94	5102.36
	96	152	0.386	5101.94	5102.32
	95	143	0.409	5101.93	5102.28
	94	143	0.432	5101.92	5102.28
	94	143	0.455	5101.92	5102.28
	94	136	0.477	5101.92	5102.27
	93	135	0.500	5101.91	5102.27
	93	134	0.523	5101.91	5102.24
	93	133	0.545	5101.91	5102.23
	92	132	0.568	5101.89	5102.23
	91	115	0.591	5101.88	5102.10
	91	113	0.614	5101.88	5102.09
	91	113	0.636	5101.88	5102.09
	90	109	0.659	5101.88	5102.05
	90	108	0.682	5101.88	5102.04
	90	105	0.705	5101.88	5102.01
	90	102	0.727	5101.87	5102.00
	89	100	0.750	5101.86	5101.97
	87	87	0.773	5101.84	5101.84
	85	85	0.795	5101.83	5101.82
	85	85	0.818	5101.82	5101.82
	84	72	0.841	5101.81	5101.71
	84	60	0.864	5101.81	5101.59
	84	59	0.886	5101.81	5101.58
	84	57	0.909	5101.81	5101.55
	83	53	0.932	5101.79	5101.51
	81	46	0.955	5101.78	5101.42
	81	23	0.977	5101.78	5101.08
	69	1	1.000	5101.67	5100.51


Proposed Action and Baseline
September - Diamond Fork at Cross Section 27
5103.50
5103.00
5102.50
5102.00
5101.50
5101.00
5100.50
5100.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

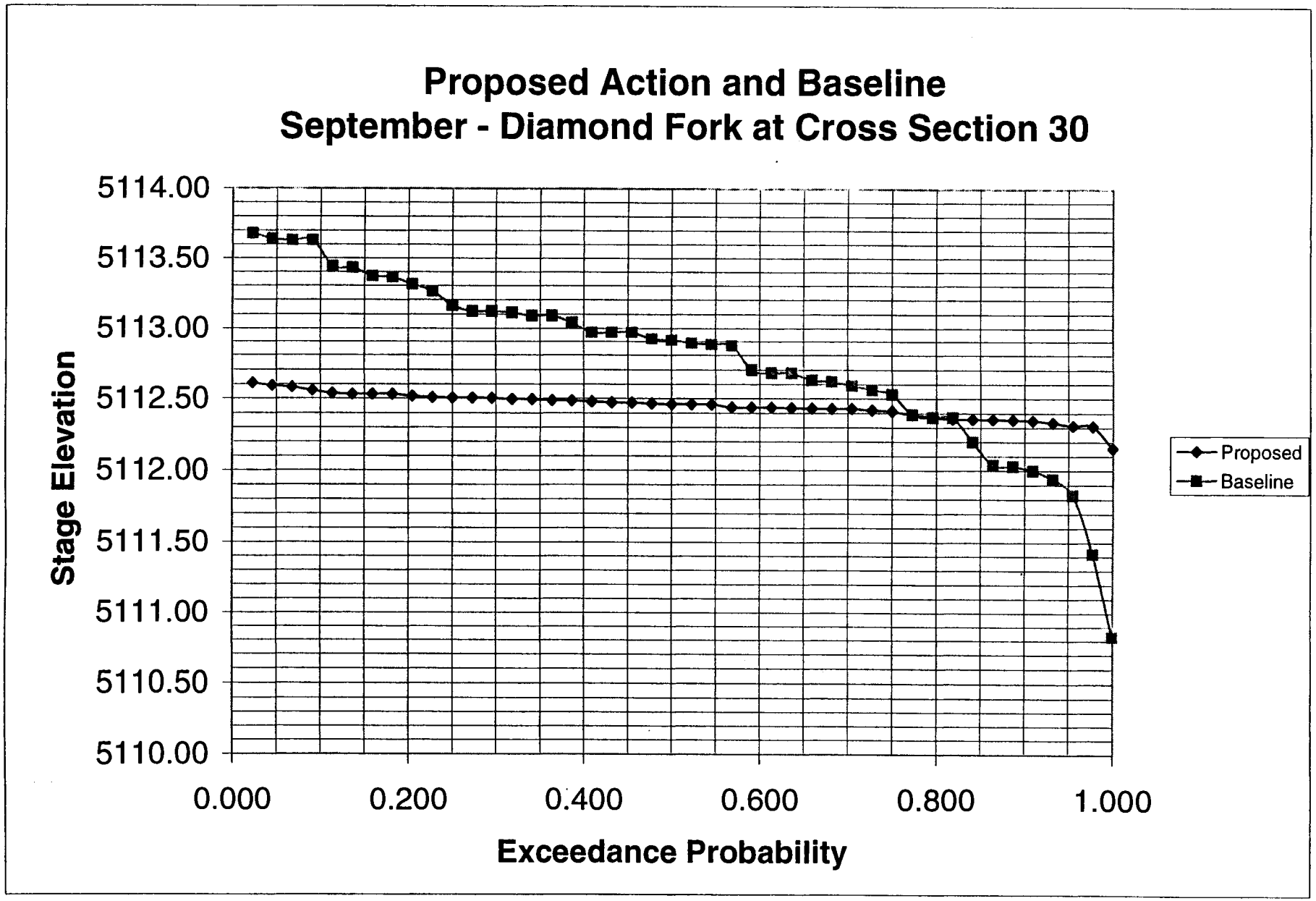
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	107	240	0.023	5108.53	5109.23
September	105	234	0.045	5108.53	5109.21
	104	232	0.068	5108.52	5109.20
	102	232	0.091	5108.50	5109.20
	101	204	0.114	5108.50	5109.08
	99	200	0.136	5108.48	5109.00
	99	192	0.159	5108.48	5108.98
	99	191	0.182	5108.48	5108.99
	98	185	0.205	5108.47	5108.98
	97	179	0.227	5108.47	5108.96
	97	167	0.250	5108.47	5108.90
	97	161	0.273	5108.47	5108.87
	97	161	0.295	5108.47	5108.87
	97	159	0.318	5108.47	5108.85
	96	158	0.341	5108.46	5108.86
	96	158	0.364	5108.46	5108.86
	96	152	0.386	5108.46	5108.83
	95	143	0.409	5108.45	5108.76
	94	143	0.432	5108.44	5108.76
	94	143	0.455	5108.44	5108.76
	94	136	0.477	5108.44	5108.70
	93	135	0.500	5108.44	5108.70
	93	134	0.523	5108.44	5108.70
	93	133	0.545	5108.44	5108.69
	92	132	0.568	5108.44	5108.69
	91	115	0.591	5108.44	5108.58
	91	113	0.614	5108.43	5108.57
	91	113	0.636	5108.43	5108.57
	90	109	0.659	5108.42	5108.55
	90	108	0.682	5108.42	5108.55
	90	105	0.705	5108.42	5108.53
	90	102	0.727	5108.43	5108.50
	89	100	0.750	5108.43	5108.49
	87	87	0.773	5108.41	5108.41
	85	85	0.795	5108.40	5108.40
	85	85	0.818	5108.40	5108.40
	84	72	0.841	5108.39	5108.31
	84	60	0.864	5108.39	5108.22
	84	59	0.886	5108.39	5108.22
	84	57	0.909	5108.39	5108.20
	83	53	0.932	5108.39	5108.18
	81	46	0.955	5108.39	5108.13
	81	23	0.977	5108.38	5107.94


Proposed Action and Baseline
September - Diamond Fork at Cross Section 28
5110.00
5109.50
5109.00
5108.50
5108.00
5107.50
5107.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

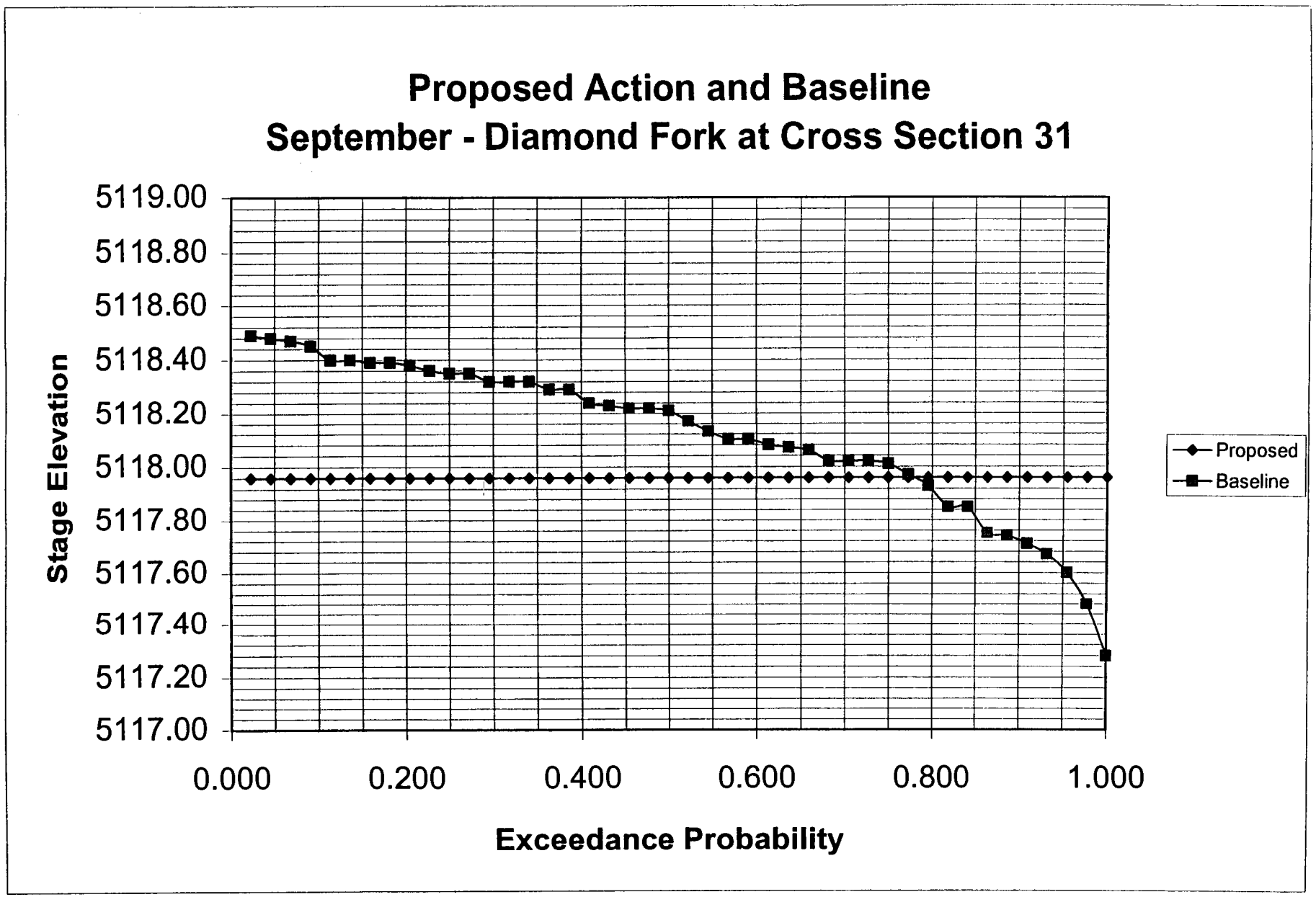
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	107	240	0.023	5112.17	5113.02
September	105	234	0.045	5112.14	5112.98
	104	232	0.068	5112.14	5112.98
	102	232	0.091	5112.12	5112.98
	101	204	0.114	5112.10	5112.82
	99	200	0.136	5112.09	5112.85
	99	192	0.159	5112.09	5112.79
	99	191	0.182	5112.09	5112.77
	98	185	0.205	5112.08	5112.72
	97	179	0.227	5112.07	5112.68
	97	167	0.250	5112.07	5112.59
	97	161	0.273	5112.07	5112.55
	97	161	0.295	5112.07	5112.55
	97	159	0.318	5112.07	5112.55
	96	158	0.341	5112.06	5112.53
	96	158	0.364	5112.06	5112.53
	96	152	0.386	5112.06	5112.48
	95	143	0.409	5112.05	5112.44
	94	143	0.432	5112.05	5112.44
	94	143	0.455	5112.05	5112.44
	94	136	0.477	5112.05	5112.41
	93	135	0.500	5112.04	5112.41
	93	134	0.523	5112.04	5112.38
	93	133	0.545	5112.04	5112.38
	92	132	0.568	5112.01	5112.37
	91	115	0.591	5112.01	5112.23
	91	113	0.614	5112.01	5112.22
	91	113	0.636	5112.01	5112.22
	90	109	0.659	5112.00	5112.18
	90	108	0.682	5112.00	5112.17
	90	105	0.705	5112.00	5112.14
	90	102	0.727	5111.99	5112.12
	89	100	0.750	5111.98	5112.10
	87	87	0.773	5111.97	5111.97
	85	85	0.795	5111.95	5111.94
	85	85	0.818	5111.94	5111.94
	84	72	0.841	5111.93	5111.79
	84	60	0.864	5111.93	5111.65
	84	59	0.886	5111.93	5111.64
	84	57	0.909	5111.93	5111.61
	83	53	0.932	5111.91	5111.55
	81	46	0.955	5111.89	5111.45
	81	23	0.977	5111.89	5111.03
	69	1	1.000	5111.75	5110.43


Proposed Action and Baseline
September - Diamond Fork at Cross Section 29
Stage Elevation
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
5110.50
5110.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

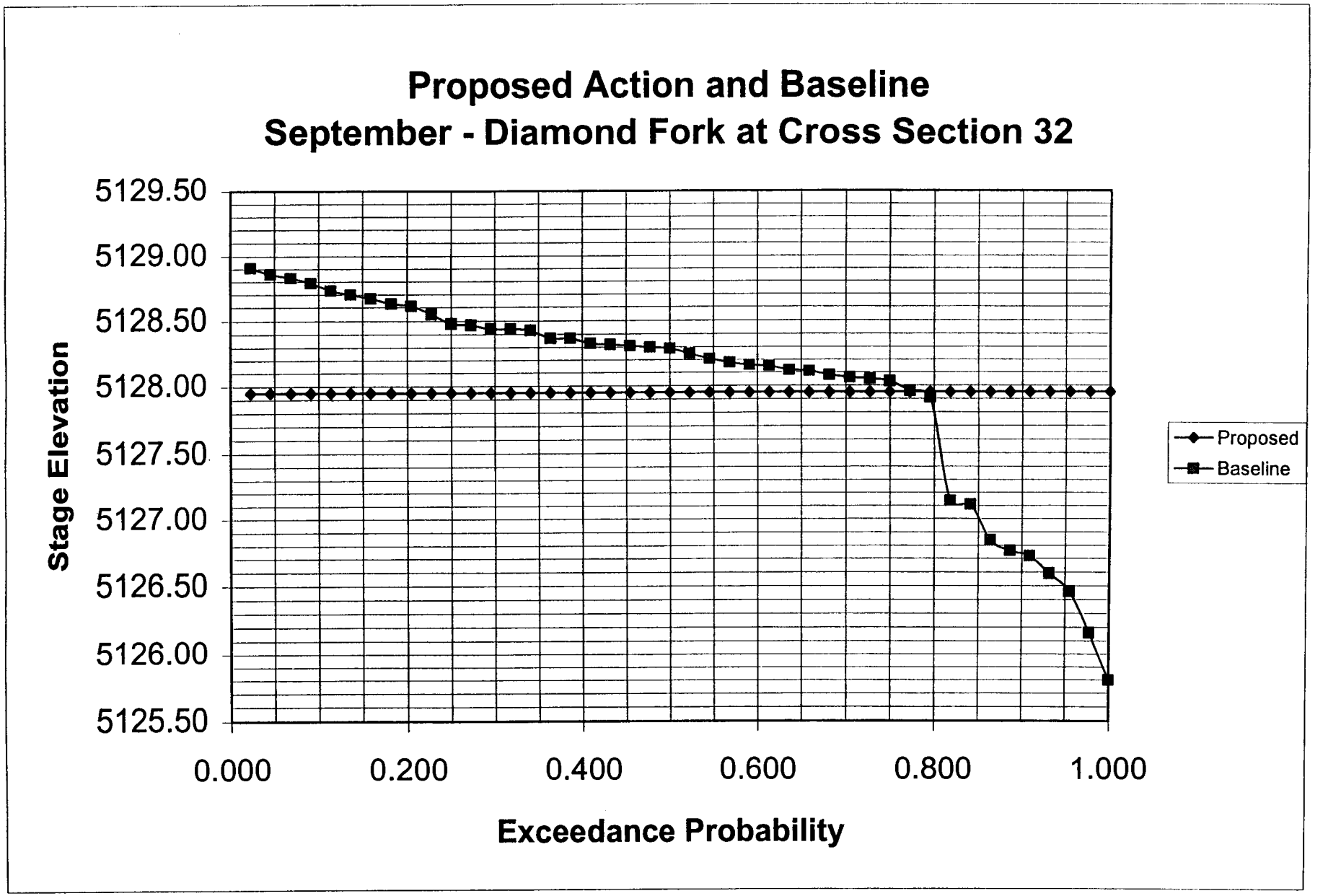
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	107	240	0.023	5112.61	5113.68
September	105	234	0.045	5112.59	5113.64
	104	232	0.068	5112.58	5113.63
	102	232	0.091	5112.56	5113.63
	101	204	0.114	5112.54	5113.44
	99	200	0.136	5112.53	5113.43
	99	192	0.159	5112.53	5113.37
	99	191	0.182	5112.53	5113.36
	98	185	0.205	5112.51	5113.31
	97	179	0.227	5112.51	5113.26
	97	167	0.250	5112.50	5113.16
	97	161	0.273	5112.50	5113.12
	97	161	0.295	5112.50	5113.12
	97	159	0.318	5112.50	5113.11
	96	158	0.341	5112.49	5113.09
	96	158	0.364	5112.49	5113.09
	96	152	0.386	5112.49	5113.04
	95	143	0.409	5112.48	5112.97
	94	143	0.432	5112.47	5112.97
	94	143	0.455	5112.47	5112.97
	94	136	0.477	5112.47	5112.92
	93	135	0.500	5112.46	5112.91
	93	134	0.523	5112.46	5112.89
	93	133	0.545	5112.46	5112.88
	92	132	0.568	5112.44	5112.87
	91	115	0.591	5112.44	5112.70
	91	113	0.614	5112.44	5112.68
	91	113	0.636	5112.44	5112.68
	90	109	0.659	5112.43	5112.63
	90	108	0.682	5112.43	5112.62
	90	105	0.705	5112.43	5112.59
	90	102	0.727	5112.42	5112.56
	89	100	0.750	5112.41	5112.53
	87	87	0.773	5112.39	5112.39
	85	85	0.795	5112.37	5112.37
	85	85	0.818	5112.36	5112.37
	84	72	0.841	5112.36	5112.20
	84	60	0.864	5112.36	5112.04
	84	59	0.886	5112.35	5112.03
	84	57	0.909	5112.35	5112.00
	83	53	0.932	5112.33	5111.94
	81	46	0.955	5112.31	5111.83
	81	23	0.977	5112.31	5111.42
	69	1	1.000	5112.16	5110.83


Proposed Action and Baseline
September - Diamond Fork at Cross Section 30
Stage Elevation
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
5110.50
5110.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

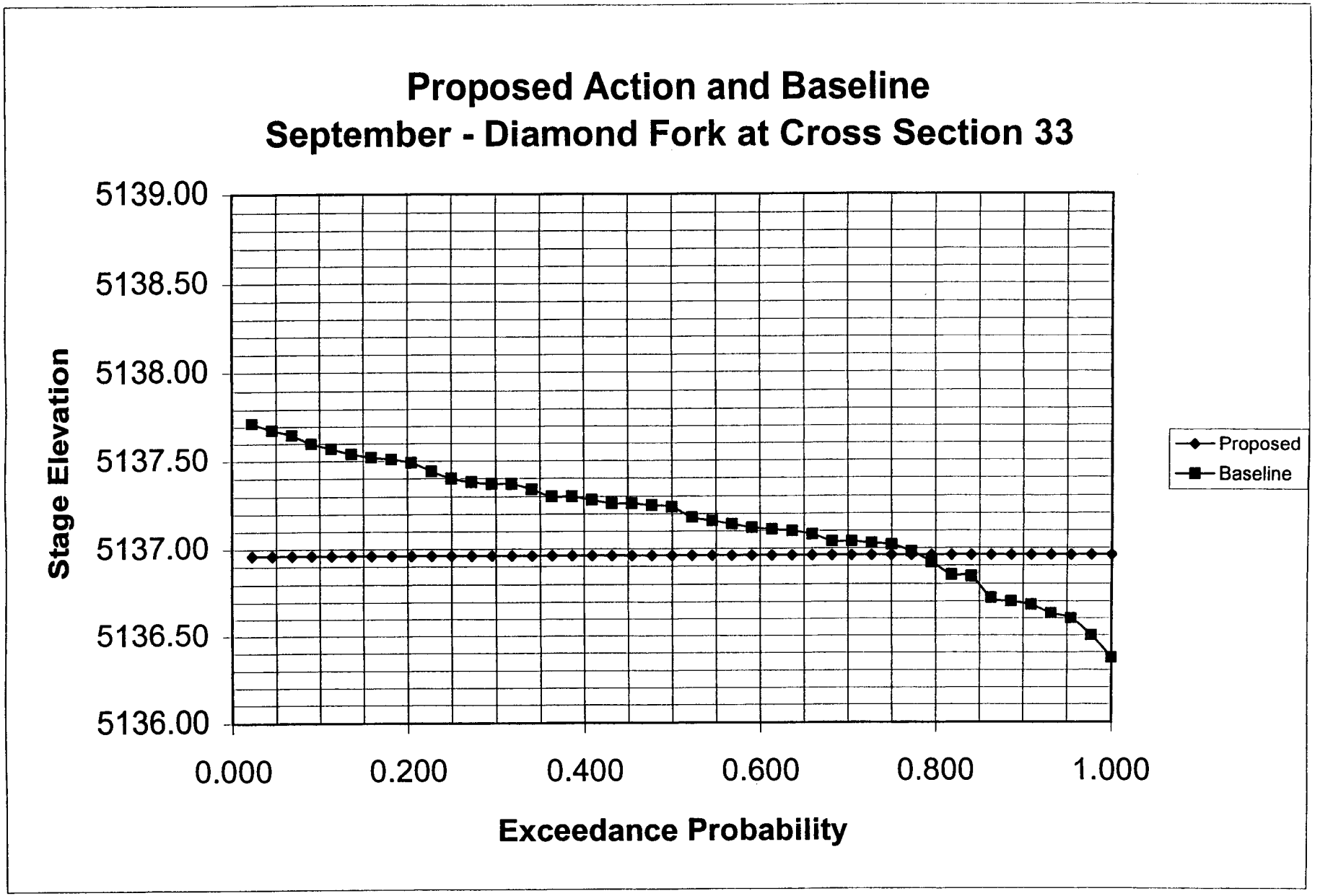
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	80	227	0.023	5117.96	5118.49
September	80	218	0.045	5117.96	5118.48
	80	212	0.068	5117.96	5118.47
	80	205	0.091	5117.96	5118.45
	80	193	0.114	5117.96	5118.40
	80	188	0.136	5117.96	5118.40
	80	183	0.159	5117.96	5118.39
	80	178	0.182	5117.96	5118.39
	80	175	0.205	5117.96	5118.38
	80	166	0.227	5117.96	5118.36
	80	156	0.250	5117.96	5118.35
	80	155	0.273	5117.96	5118.35
	80	150	0.295	5117.96	5118.32
	80	150	0.318	5117.96	5118.32
	80	148	0.341	5117.96	5118.32
	80	141	0.364	5117.96	5118.29
	80	141	0.386	5117.96	5118.29
	80	133	0.409	5117.96	5118.24
	80	131	0.432	5117.96	5118.23
	80	129	0.455	5117.96	5118.22
	80	128	0.477	5117.96	5118.22
	80	126	0.500	5117.96	5118.21
	80	119	0.523	5117.96	5118.17
	80	113	0.545	5117.96	5118.13
	80	108	0.568	5117.96	5118.10
	80	106	0.591	5117.96	5118.10
	80	104	0.614	5117.96	5118.08
	80	101	0.636	5117.96	5118.07
	80	99	0.659	5117.96	5118.06
	80	94	0.682	5117.96	5118.02
	80	92	0.705	5117.96	5118.02
	80	91	0.727	5117.96	5118.02
	80	89	0.750	5117.96	5118.01
	80	81	0.773	5117.96	5117.97
	80	74	0.795	5117.96	5117.93
	80	62	0.818	5117.96	5117.85
	80	61	0.841	5117.96	5117.85
	80	47	0.864	5117.96	5117.75
	80	44	0.886	5117.96	5117.74
	80	42	0.909	5117.96	5117.71
	80	37	0.932	5117.96	5117.67
	80	32	0.955	5117.96	5117.60
	80	22	0.977	5117.96	5117.48
	80	12	1.000	5117.96	5117.28


Proposed Action and Baseline
September - Diamond Fork at Cross Section 31
Stage Elevation
5119.00
5118.80
5118.60
5118.40
5118.20
5118.00
5117.80
5117.60
5117.40
5117.20
5117.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

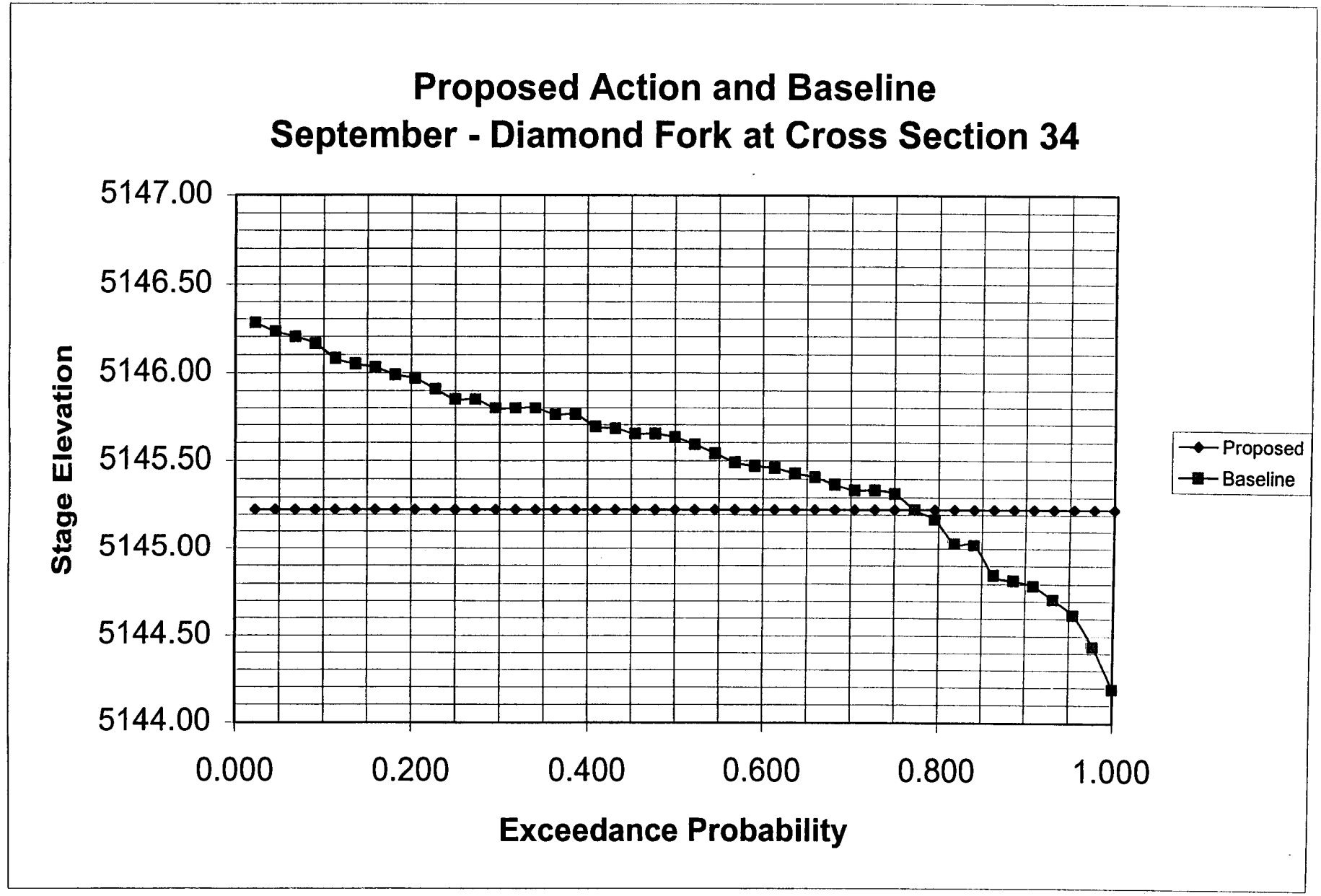
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	80	227	0.023	5127.95	5128.91
September	80	218	0.045	5127.95	5128.86
	80	212	0.068	5127.95	5128.83
	80	205	0.091	5127.95	5128.79
	80	193	0.114	5127.95	5128.73
	80	188	0.136	5127.95	5128.70
	80	183	0.159	5127.95	5128.67
	80	178	0.182	5127.95	5128.63
	80	175	0.205	5127.95	5128.61
	80	166	0.227	5127.95	5128.55
	80	156	0.250	5127.95	5128.48
	80	155	0.273	5127.95	5128.47
	80	150	0.295	5127.95	5128.44
	80	150	0.318	5127.95	5128.44
	80	148	0.341	5127.95	5128.43
	80	141	0.364	5127.95	5128.37
	80	141	0.386	5127.95	5128.37
	80	133	0.409	5127.95	5128.33
	80	131	0.432	5127.95	5128.32
	80	129	0.455	5127.95	5128.31
	80	128	0.477	5127.95	5128.30
	80	126	0.500	5127.95	5128.29
	80	119	0.523	5127.95	5128.25
	80	113	0.545	5127.95	5128.21
	80	108	0.568	5127.95	5128.18
	80	106	0.591	5127.95	5128.16
	80	104	0.614	5127.95	5128.15
	80	101	0.636	5127.95	5128.12
	80	99	0.659	5127.95	5128.11
	80	94	0.682	5127.95	5128.08
	80	92	0.705	5127.95	5128.06
	80	91	0.727	5127.95	5128.05
	80	89	0.750	5127.95	5128.03
	80	81	0.773	5127.95	5127.96
	80	74	0.795	5127.95	5127.91
	80	62	0.818	5127.95	5127.14
	80	61	0.841	5127.95	5127.11
	80	47	0.864	5127.95	5126.84
	80	44	0.886	5127.95	5126.76
	80	42	0.909	5127.95	5126.72
	80	37	0.932	5127.95	5126.59
	80	32	0.955	5127.95	5126.46
	80	22	0.977	5127.95	5126.16
	80	12	1.000	5127.95	5125.80


Proposed Action and Baseline
September - Diamond Fork at Cross Section 32
Stage Elevation
5129.50
5129.00
5128.50
5128.00
5127.50
5127.00
5126.50
5126.00
5125.50
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

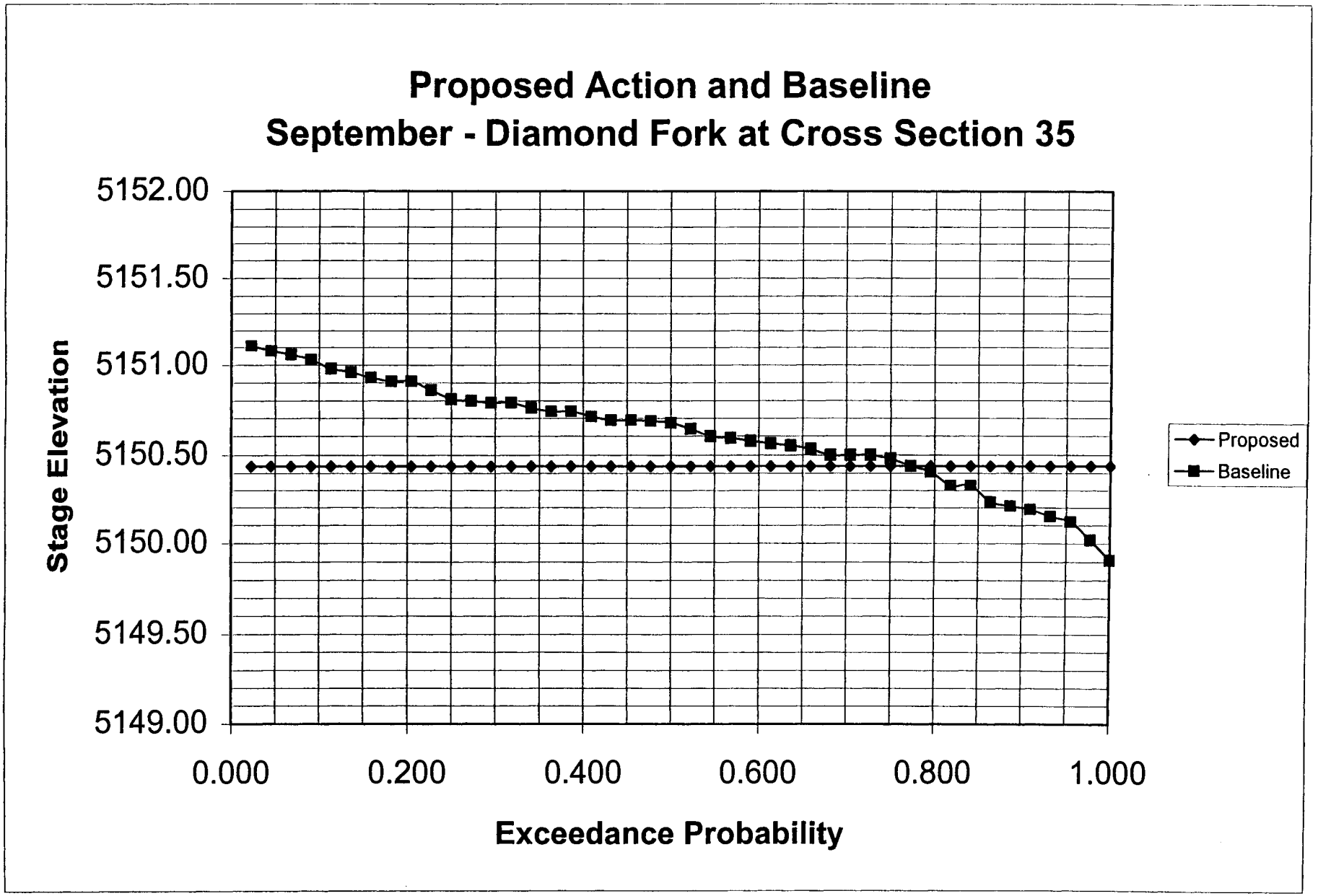
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	80	227	0.023	5136.96	5137.72
September	80	218	0.045	5136.96	5137.68
	80	212	0.068	5136.96	5137.65
	80	205	0.091	5136.96	5137.60
	80	193	0.114	5136.96	5137.57
	80	188	0.136	5136.96	5137.54
	80	183	0.159	5136.96	5137.52
	80	178	0.182	5136.96	5137.51
	80	175	0.205	5136.96	5137.49
	80	166	0.227	5136.96	5137.44
	80	156	0.250	5136.96	5137.40
	80	155	0.273	5136.96	5137.38
	80	150	0.295	5136.96	5137.37
	80	150	0.318	5136.96	5137.37
	80	148	0.341	5136.96	5137.34
	80	141	0.364	5136.96	5137.30
	80	141	0.386	5136.96	5137.30
	80	133	0.409	5136.96	5137.28
	80	131	0.432	5136.96	5137.26
	80	129	0.455	5136.96	5137.26
	80	128	0.477	5136.96	5137.25
	80	126	0.500	5136.96	5137.24
	80	119	0.523	5136.96	5137.18
	80	113	0.545	5136.96	5137.16
	80	108	0.568	5136.96	5137.14
	80	106	0.591	5136.96	5137.12
	80	104	0.614	5136.96	5137.11
	80	101	0.636	5136.96	5137.10
	80	99	0.659	5136.96	5137.08
	80	94	0.682	5136.96	5137.04
	80	92	0.705	5136.96	5137.04
	80	91	0.727	5136.96	5137.03
	80	89	0.750	5136.96	5137.02
	80	81	0.773	5136.96	5136.98
	80	74	0.795	5136.96	5136.92
	80	62	0.818	5136.96	5136.85
	80	61	0.841	5136.96	5136.84
	80	47	0.864	5136.96	5136.72
	80	44	0.886	5136.96	5136.70
	80	42	0.909	5136.96	5136.68
	80	37	0.932	5136.96	5136.63
	80	32	0.955	5136.96	5136.60
	80	22	0.977	5136.96	5136.50


Proposed Action and Baseline
September - Diamond Fork at Cross Section 33
5139.00
5138.50
5138.00
5137.50
5137.00
5136.50
5136.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

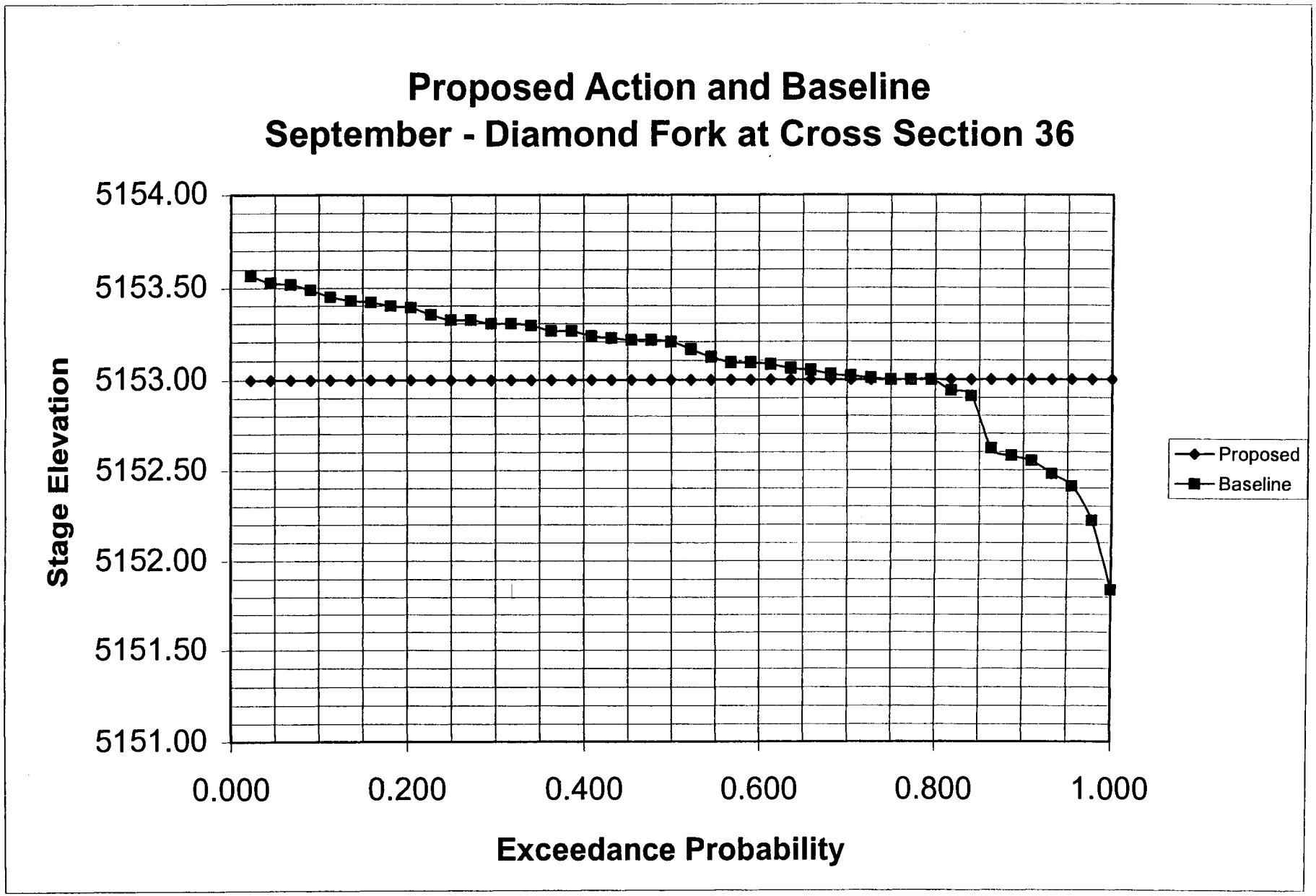
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
34	80	227	0.023	5145.23	5146.28
September	80	218	0.045	5145.23	5146.23
	80	212	0.068	5145.23	5146.20
	80	205	0.091	5145.23	5146.16
	80	193	0.114	5145.23	5146.08
	80	188	0.136	5145.23	5146.05
	80	183	0.159	5145.23	5146.03
	80	178	0.182	5145.23	5145.99
	80	175	0.205	5145.23	5145.97
	80	166	0.227	5145.23	5145.91
	80	156	0.250	5145.23	5145.85
	80	155	0.273	5145.23	5145.85
	80	150	0.295	5145.23	5145.80
	80	150	0.318	5145.23	5145.80
	80	148	0.341	5145.23	5145.80
	80	141	0.364	5145.23	5145.76
	80	141	0.386	5145.23	5145.76
	80	133	0.409	5145.23	5145.69
	80	131	0.432	5145.23	5145.68
	80	129	0.455	5145.23	5145.65
	80	128	0.477	5145.23	5145.65
	80	126	0.500	5145.23	5145.63
	80	119	0.523	5145.23	5145.59
	80	113	0.545	5145.23	5145.54
	80	108	0.568	5145.23	5145.49
	80	106	0.591	5145.23	5145.47
	80	104	0.614	5145.23	5145.46
	80	101	0.636	5145.23	5145.43
	80	99	0.659	5145.23	5145.41
	80	94	0.682	5145.23	5145.37
	80	92	0.705	5145.23	5145.34
	80	91	0.727	5145.23	5145.34
	80	89	0.750	5145.23	5145.32
	80	81	0.773	5145.23	5145.23
	80	74	0.795	5145.23	5145.17
	80	62	0.818	5145.23	5145.03
	80	61	0.841	5145.23	5145.02
	80	47	0.864	5145.23	5144.85
	80	44	0.886	5145.23	5144.82
	80	42	0.909	5145.23	5144.79
	80	37	0.932	5145.23	5144.71
	80	32	0.955	5145.23	5144.62
	80	22	0.977	5145.23	5144.44
	80	12	1.000	5145.23	5144.19


Proposed Action and Baseline
September - Diamond Fork at Cross Section 34
5147.00
5146.50
5146.00
5145.50
5145.00
5144.50
5144.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

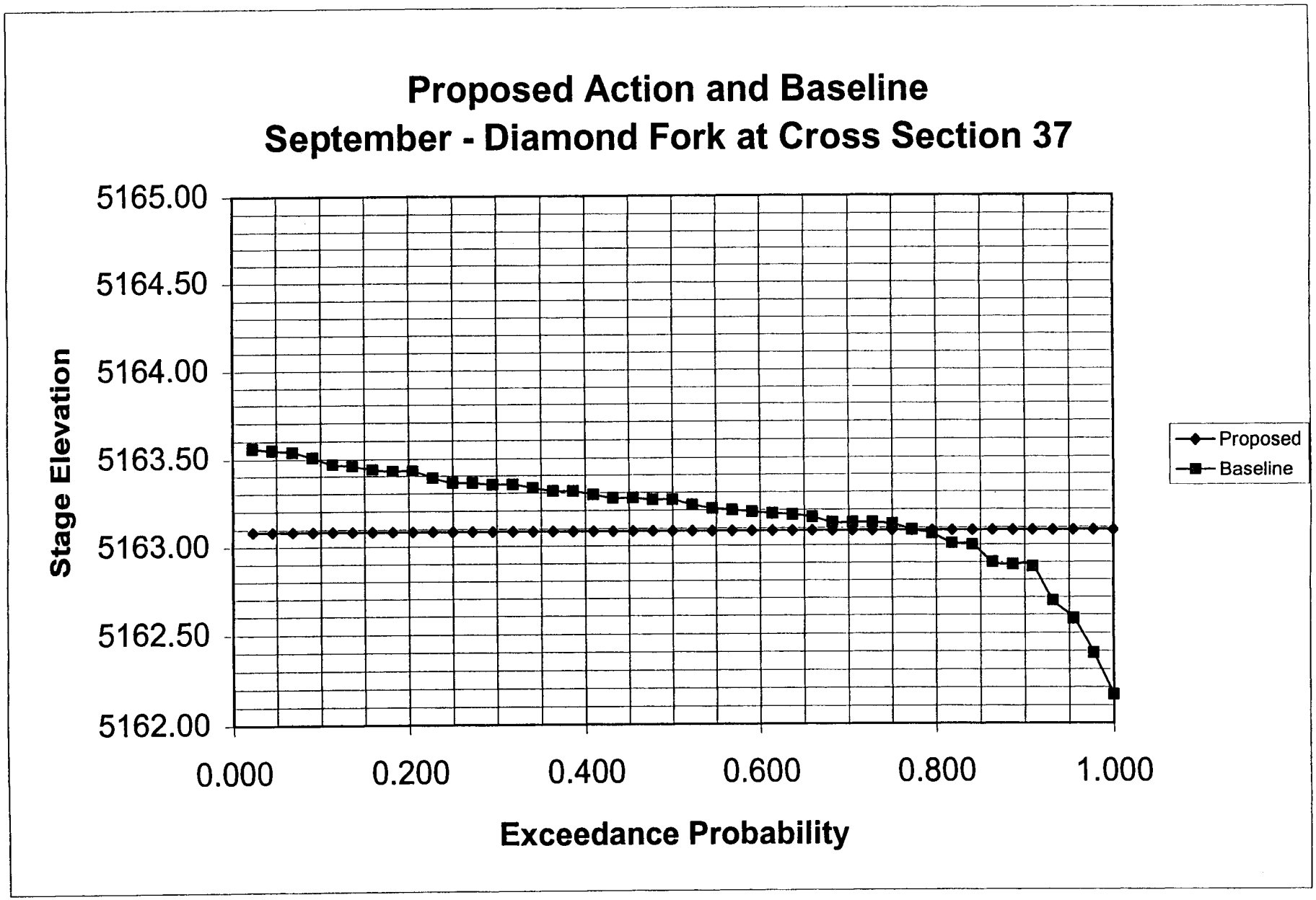
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	80	227	0.023	5150.44	5151.11
September	80	218	0.045	5150.44	5151.08
	80	212	0.068	5150.44	5151.06
	80	205	0.091	5150.44	5151.03
	80	193	0.114	5150.44	5150.98
	80	188	0.136	5150.44	5150.96
	80	183	0.159	5150.44	5150.93
	80	178	0.182	5150.44	5150.91
	80	175	0.205	5150.44	5150.91
	80	166	0.227	5150.44	5150.86
	80	156	0.250	5150.44	5150.81
	80	155	0.273	5150.44	5150.80
	80	150	0.295	5150.44	5150.79
	80	150	0.318	5150.44	5150.79
	80	148	0.341	5150.44	5150.76
	80	141	0.364	5150.44	5150.74
	80	141	0.386	5150.44	5150.74
	80	133	0.409	5150.44	5150.71
	80	131	0.432	5150.44	5150.69
	80	129	0.455	5150.44	5150.69
	80	128	0.477	5150.44	5150.69
	80	126	0.500	5150.44	5150.67
	80	119	0.523	5150.44	5150.64
	80	113	0.545	5150.44	5150.60
	80	108	0.568	5150.44	5150.59
	80	106	0.591	5150.44	5150.58
	80	104	0.614	5150.44	5150.56
	80	101	0.636	5150.44	5150.55
	80	99	0.659	5150.44	5150.53
	80	94	0.682	5150.44	5150.50
	80	92	0.705	5150.44	5150.50
	80	91	0.727	5150.44	5150.50
	80	89	0.750	5150.44	5150.48
	80	81	0.773	5150.44	5150.44
	80	74	0.795	5150.44	5150.41
	80	62	0.818	5150.44	5150.33
	80	61	0.841	5150.44	5150.33
	80	47	0.864	5150.44	5150.24
	80	44	0.886	5150.44	5150.21
	80	42	0.909	5150.44	5150.19
	80	37	0.932	5150.44	5150.15
	80	32	0.955	5150.44	5150.12
	80	22	0.977	5150.44	5150.02
	80	12	1.000	5150.44	5149.91


Proposed Action and Baseline
September - Diamond Fork at Cross Section 35
Stage Elevation
5152.00
5151.50
5151.00
5150.50
5150.00
5149.50
5149.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

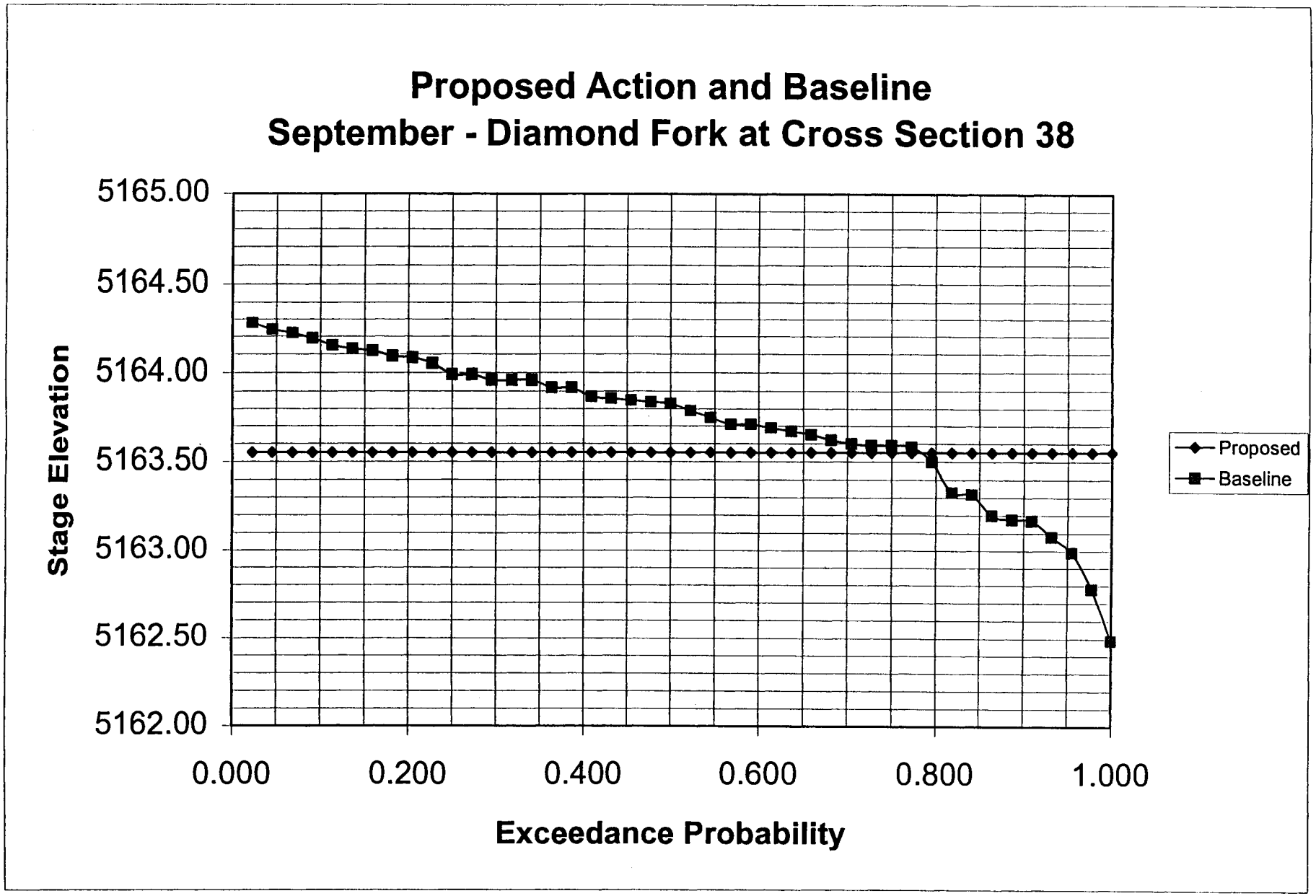
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	80	227	0.023	5153.00	5153.57
September	80	218	0.045	5153.00	5153.53
	80	212	0.068	5153.00	5153.52
	80	205	0.091	5153.00	5153.49
	80	193	0.114	5153.00	5153.45
	80	188	0.136	5153.00	5153.43
	80	183	0.159	5153.00	5153.42
	80	178	0.182	5153.00	5153.40
	80	175	0.205	5153.00	5153.39
	80	166	0.227	5153.00	5153.35
	80	156	0.250	5153.00	5153.32
	80	155	0.273	5153.00	5153.32
	80	150	0.295	5153.00	5153.30
	80	150	0.318	5153.00	5153.30
	80	148	0.341	5153.00	5153.29
	80	141	0.364	5153.00	5153.26
	80	141	0.386	5153.00	5153.26
	80	133	0.409	5153.00	5153.23
	80	131	0.432	5153.00	5153.22
	80	129	0.455	5153.00	5153.21
	80	128	0.477	5153.00	5153.21
	80	126	0.500	5153.00	5153.20
	80	119	0.523	5153.00	5153.16
	80	113	0.545	5153.00	5153.12
	80	108	0.568	5153.00	5153.09
	80	106	0.591	5153.00	5153.09
	80	104	0.614	5153.00	5153.08
	80	101	0.636	5153.00	5153.06
	80	99	0.659	5153.00	5153.05
	80	94	0.682	5153.00	5153.03
	80	92	0.705	5153.00	5153.02
	80	91	0.727	5153.00	5153.01
	80	89	0.750	5153.00	5153.00
	80	81	0.773	5153.00	5153.00
	80	74	0.795	5153.00	5153.00
	80	62	0.818	5153.00	5152.94
	80	61	0.841	5153.00	5152.91
	80	47	0.864	5153.00	5152.62
	80	44	0.886	5153.00	5152.58
	80	42	0.909	5153.00	5152.55
	80	37	0.932	5153.00	5152.48
	80	32	0.955	5153.00	5152.41
	80	22	0.977	5153.00	5152.22
	80	12	1.000	5153.00	5151.84


Proposed Action and Baseline
September - Diamond Fork at Cross Section 36
5154.00
5153.50
5153.00
5152.50
5152.00
5151.50
5151.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

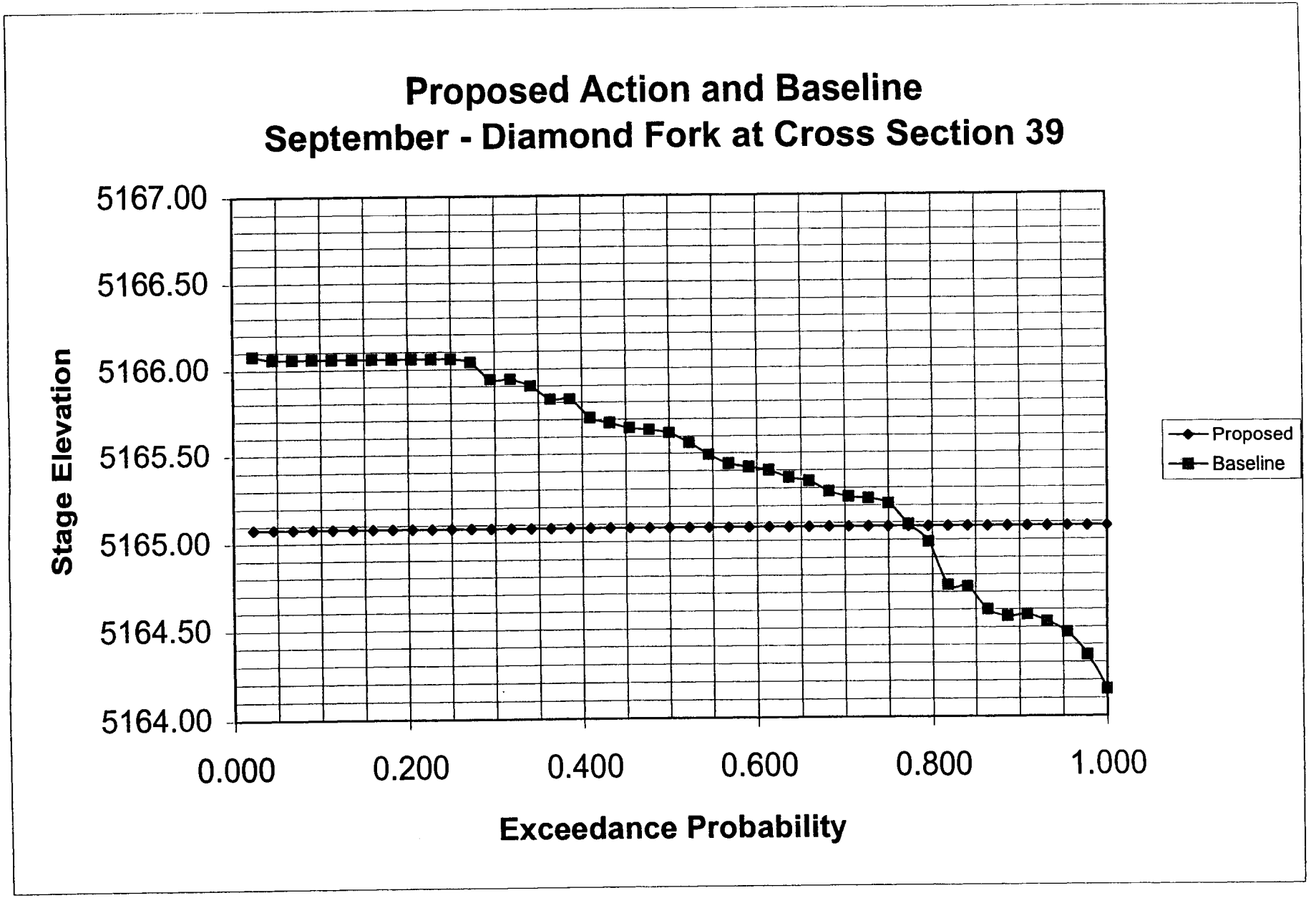
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	80	227	0.023	5163.09	5163.56
September	80	218	0.045	5163.09	5163.55
	80	212	0.068	5163.09	5163.54
	80	205	0.091	5163.09	5163.51
	80	193	0.114	5163.09	5163.47
	80	188	0.136	5163.09	5163.46
	80	183	0.159	5163.09	5163.44
	80	178	0.182	5163.09	5163.43
	80	175	0.205	5163.09	5163.43
	80	166	0.227	5163.09	5163.39
	80	156	0.250	5163.09	5163.36
	80	155	0.273	5163.09	5163.36
	80	150	0.295	5163.09	5163.35
	80	150	0.318	5163.09	5163.35
	80	148	0.341	5163.09	5163.33
	80	141	0.364	5163.09	5163.31
	80	141	0.386	5163.09	5163.31
	80	133	0.409	5163.09	5163.29
	80	131	0.432	5163.09	5163.27
	80	129	0.455	5163.09	5163.27
	80	128	0.477	5163.09	5163.26
	80	126	0.500	5163.09	5163.26
	80	119	0.523	5163.09	5163.23
	80	113	0.545	5163.09	5163.21
	80	108	0.568	5163.09	5163.20
	80	106	0.591	5163.09	5163.19
	80	104	0.614	5163.09	5163.18
	80	101	0.636	5163.09	5163.17
	80	99	0.659	5163.09	5163.16
	80	94	0.682	5163.09	5163.13
	80	92	0.705	5163.09	5163.13
	80	91	0.727	5163.09	5163.13
	80	89	0.750	5163.09	5163.12
	80	81	0.773	5163.09	5163.09
	80	74	0.795	5163.09	5163.07
	80	62	0.818	5163.09	5163.01
	80	61	0.841	5163.09	5163.00
	80	47	0.864	5163.09	5162.90
	80	44	0.886	5163.09	5162.89
	80	42	0.909	5163.09	5162.88
	80	37	0.932	5163.09	5162.68
	80	32	0.955	5163.09	5162.58
	80	22	0.977	5163.09	5162.39
	80	12	1.000	5163.09	5162.16


Proposed Action and Baseline
September - Diamond Fork at Cross Section 37
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

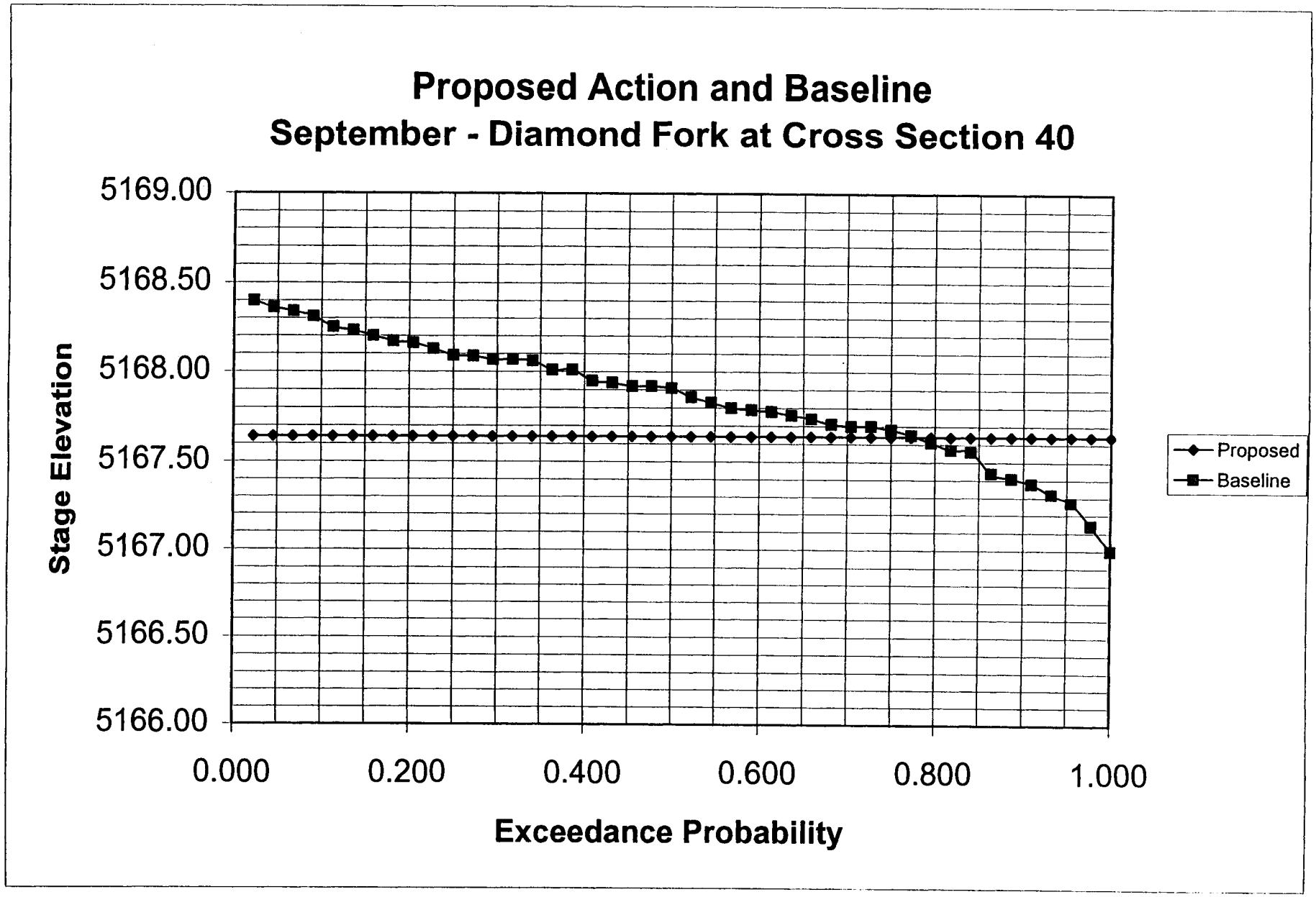
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	80	227	0.023	5163.55	5164.28
September	80	218	0.045	5163.55	5164.24
	80	212	0.068	5163.55	5164.22
	80	205	0.091	5163.55	5164.19
	80	193	0.114	5163.55	5164.15
	80	188	0.136	5163.55	5164.13
	80	183	0.159	5163.55	5164.12
	80	178	0.182	5163.55	5164.09
	80	175	0.205	5163.55	5164.08
	80	166	0.227	5163.55	5164.05
	80	156	0.250	5163.55	5163.99
	80	155	0.273	5163.55	5163.99
	80	150	0.295	5163.55	5163.96
	80	150	0.318	5163.55	5163.96
	80	148	0.341	5163.55	5163.96
	80	141	0.364	5163.55	5163.92
	80	141	0.386	5163.55	5163.92
	80	133	0.409	5163.55	5163.87
	80	131	0.432	5163.55	5163.86
	80	129	0.455	5163.55	5163.85
	80	128	0.477	5163.55	5163.84
	80	126	0.500	5163.55	5163.83
	80	119	0.523	5163.55	5163.79
	80	113	0.545	5163.55	5163.75
	80	108	0.568	5163.55	5163.71
	80	106	0.591	5163.55	5163.71
	80	104	0.614	5163.55	5163.69
	80	101	0.636	5163.55	5163.67
	80	99	0.659	5163.55	5163.65
	80	94	0.682	5163.55	5163.62
	80	92	0.705	5163.55	5163.60
	80	91	0.727	5163.55	5163.59
	80	89	0.750	5163.55	5163.59
	80	81	0.773	5163.55	5163.58
	80	74	0.795	5163.55	5163.50
	80	62	0.818	5163.55	5163.33
	80	61	0.841	5163.55	5163.32
	80	47	0.864	5163.55	5163.20
	80	44	0.886	5163.55	5163.18
	80	42	0.909	5163.55	5163.17
	80	37	0.932	5163.55	5163.08
	80	32	0.955	5163.55	5162.99
	80	22	0.977	5163.55	5162.78
	80	12	1.000	5163.55	5162.49


Proposed Action and Baseline
September - Diamond Fork at Cross Section 38
5165.00
5164.50
5164.00
5163.50
5163.00
5162.50
5162.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

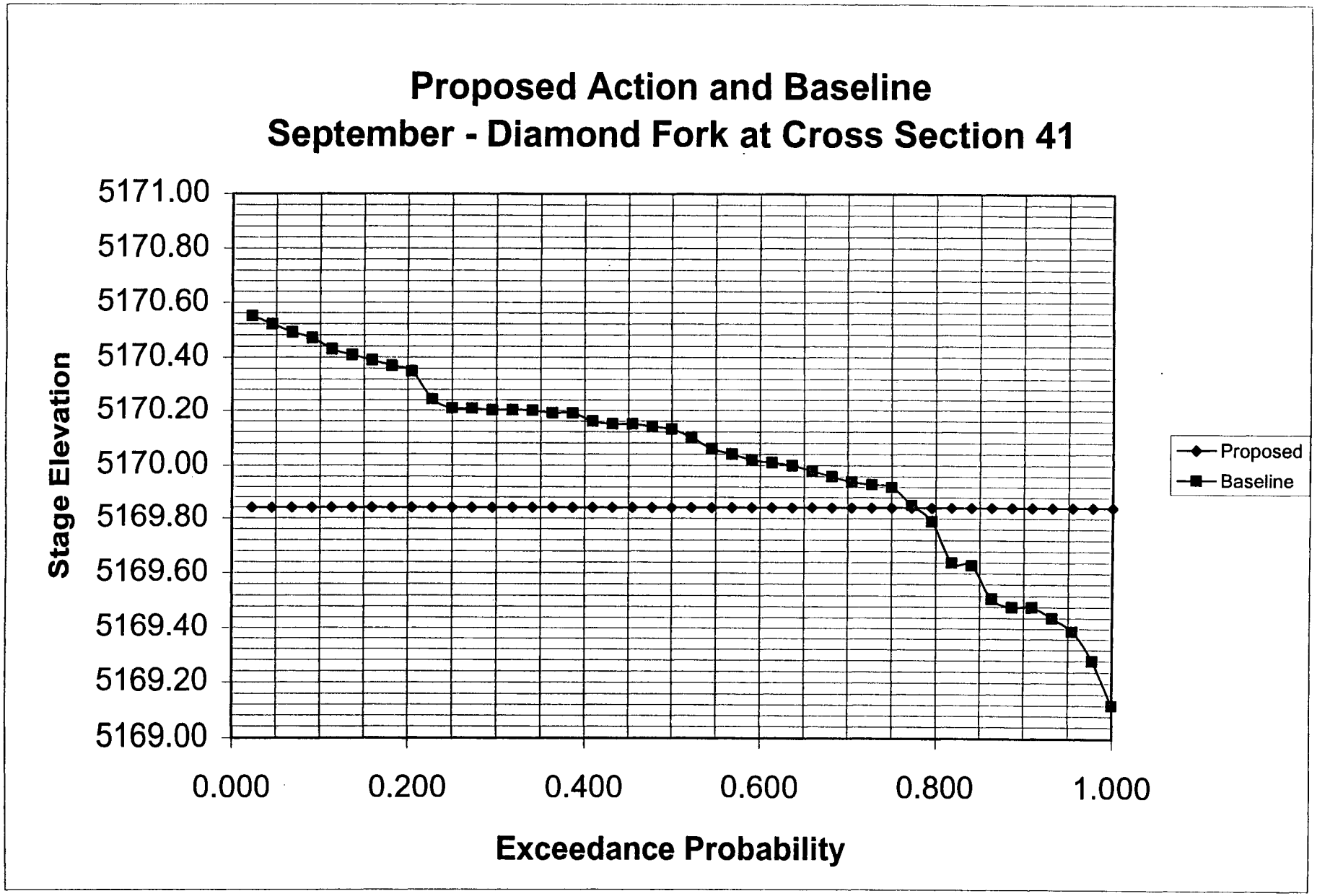
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	80	227	0.023	5165.08	5166.08
September	80	218	0.045	5165.08	5166.06
	80	212	0.068	5165.08	5166.06
	80	205	0.091	5165.08	5166.06
	80	193	0.114	5165.08	5166.06
	80	188	0.136	5165.08	5166.06
	80	183	0.159	5165.08	5166.06
	80	178	0.182	5165.08	5166.06
	80	175	0.205	5165.08	5166.06
	80	166	0.227	5165.08	5166.06
	80	156	0.250	5165.08	5166.06
	80	155	0.273	5165.08	5166.04
	80	150	0.295	5165.08	5165.94
	80	150	0.318	5165.08	5165.94
	80	148	0.341	5165.08	5165.90
	80	141	0.364	5165.08	5165.82
	80	141	0.386	5165.08	5165.82
	80	133	0.409	5165.08	5165.71
	80	131	0.432	5165.08	5165.68
	80	129	0.455	5165.08	5165.65
	80	128	0.477	5165.08	5165.64
	80	126	0.500	5165.08	5165.62
	80	119	0.523	5165.08	5165.56
	80	113	0.545	5165.08	5165.49
	80	108	0.568	5165.08	5165.44
	80	106	0.591	5165.08	5165.42
	80	104	0.614	5165.08	5165.40
	80	101	0.636	5165.08	5165.36
	80	99	0.659	5165.08	5165.34
	80	94	0.682	5165.08	5165.28
	80	92	0.705	5165.08	5165.25
	80	91	0.727	5165.08	5165.24
	80	89	0.750	5165.08	5165.21
	80	81	0.773	5165.08	5165.09
	80	74	0.795	5165.08	5164.99
	80	62	0.818	5165.08	5164.74
	80	61	0.841	5165.08	5164.73
	80	47	0.864	5165.08	5164.60
	80	44	0.886	5165.08	5164.56
	80	42	0.909	5165.08	5164.57
	80	37	0.932	5165.08	5164.53
	80	32	0.955	5165.08	5164.47
	80	22	0.977	5165.08	5164.34
	80	12	1.000	5165.08	5164.15


Proposed Action and Baseline
September - Diamond Fork at Cross Section 39
5167.00
5166.50
5166.00
5165.50
5165.00
5164.50
5164.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

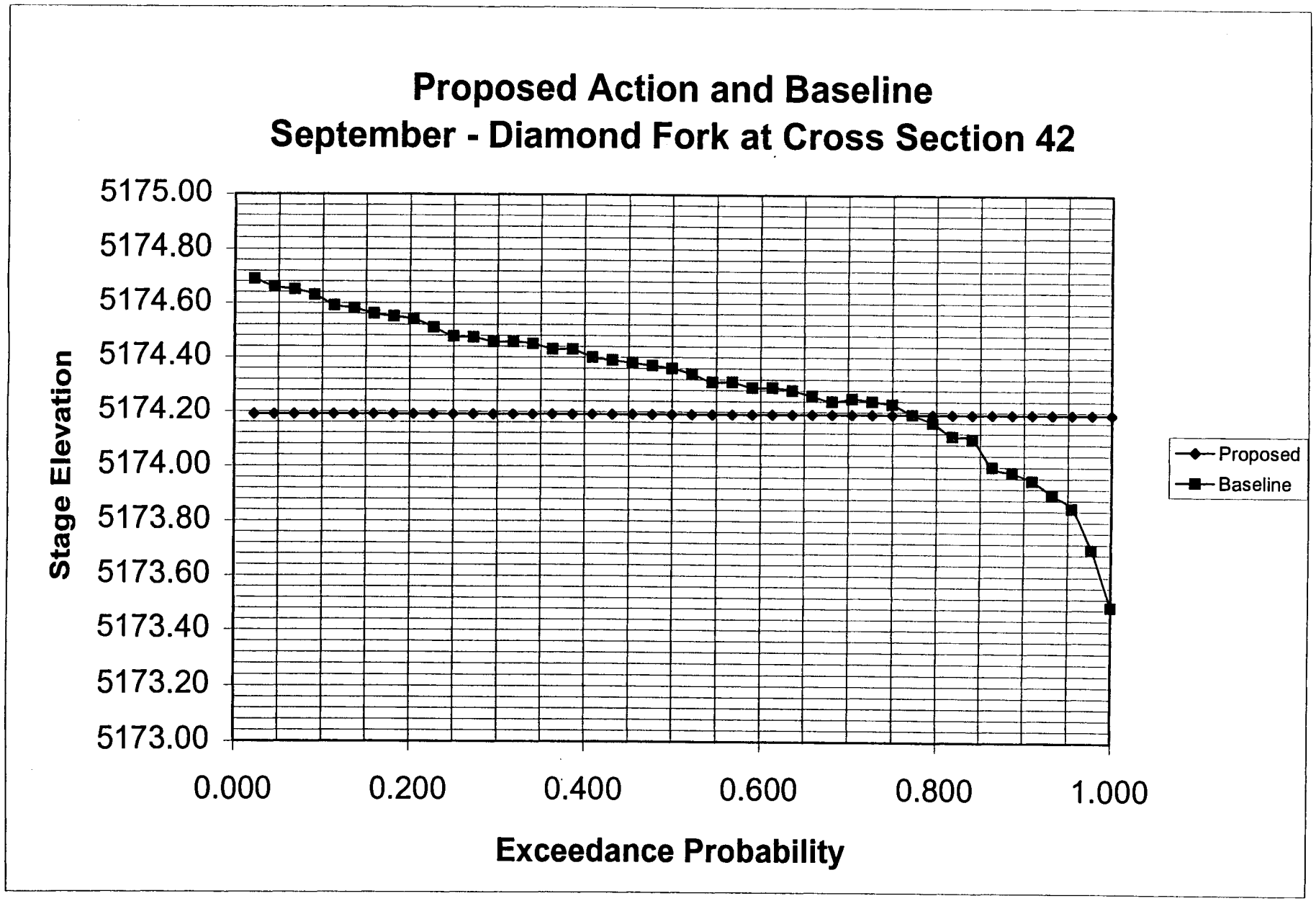
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	80	227	0.023	5167.64	5168.40
September	80	218	0.045	5167.64	5168.36
	80	212	0.068	5167.64	5168.34
	80	205	0.091	5167.64	5168.31
	80	193	0.114	5167.64	5168.25
	80	188	0.136	5167.64	5168.23
	80	183	0.159	5167.64	5168.20
	80	178	0.182	5167.64	5168.17
	80	175	0.205	5167.64	5168.16
	80	166	0.227	5167.64	5168.13
	80	156	0.250	5167.64	5168.09
	80	155	0.273	5167.64	5168.09
	80	150	0.295	5167.64	5168.07
	80	150	0.318	5167.64	5168.07
	80	148	0.341	5167.64	5168.06
	80	141	0.364	5167.64	5168.01
	80	141	0.386	5167.64	5168.01
	80	133	0.409	5167.64	5167.95
	80	131	0.432	5167.64	5167.94
	80	129	0.455	5167.64	5167.92
	80	128	0.477	5167.64	5167.92
	80	126	0.500	5167.64	5167.91
	80	119	0.523	5167.64	5167.86
	80	113	0.545	5167.64	5167.83
	80	108	0.568	5167.64	5167.80
	80	106	0.591	5167.64	5167.79
	80	104	0.614	5167.64	5167.78
	80	101	0.636	5167.64	5167.76
	80	99	0.659	5167.64	5167.74
	80	94	0.682	5167.64	5167.71
	80	92	0.705	5167.64	5167.70
	80	91	0.727	5167.64	5167.70
	80	89	0.750	5167.64	5167.68
	80	81	0.773	5167.64	5167.65
	80	74	0.795	5167.64	5167.61
	80	62	0.818	5167.64	5167.57
	80	61	0.841	5167.64	5167.56
	80	47	0.864	5167.64	5167.44
	80	44	0.886	5167.64	5167.41
	80	42	0.909	5167.64	5167.38
	80	37	0.932	5167.64	5167.32
	80	32	0.955	5167.64	5167.27
	80	22	0.977	5167.64	5167.14
	80	12	1.000	5167.64	5167.00


Proposed Action and Baseline
September - Diamond Fork at Cross Section 40
Stage Elevation
5169.00
5168.50
5168.00
5167.50
5167.00
5166.50
5166.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

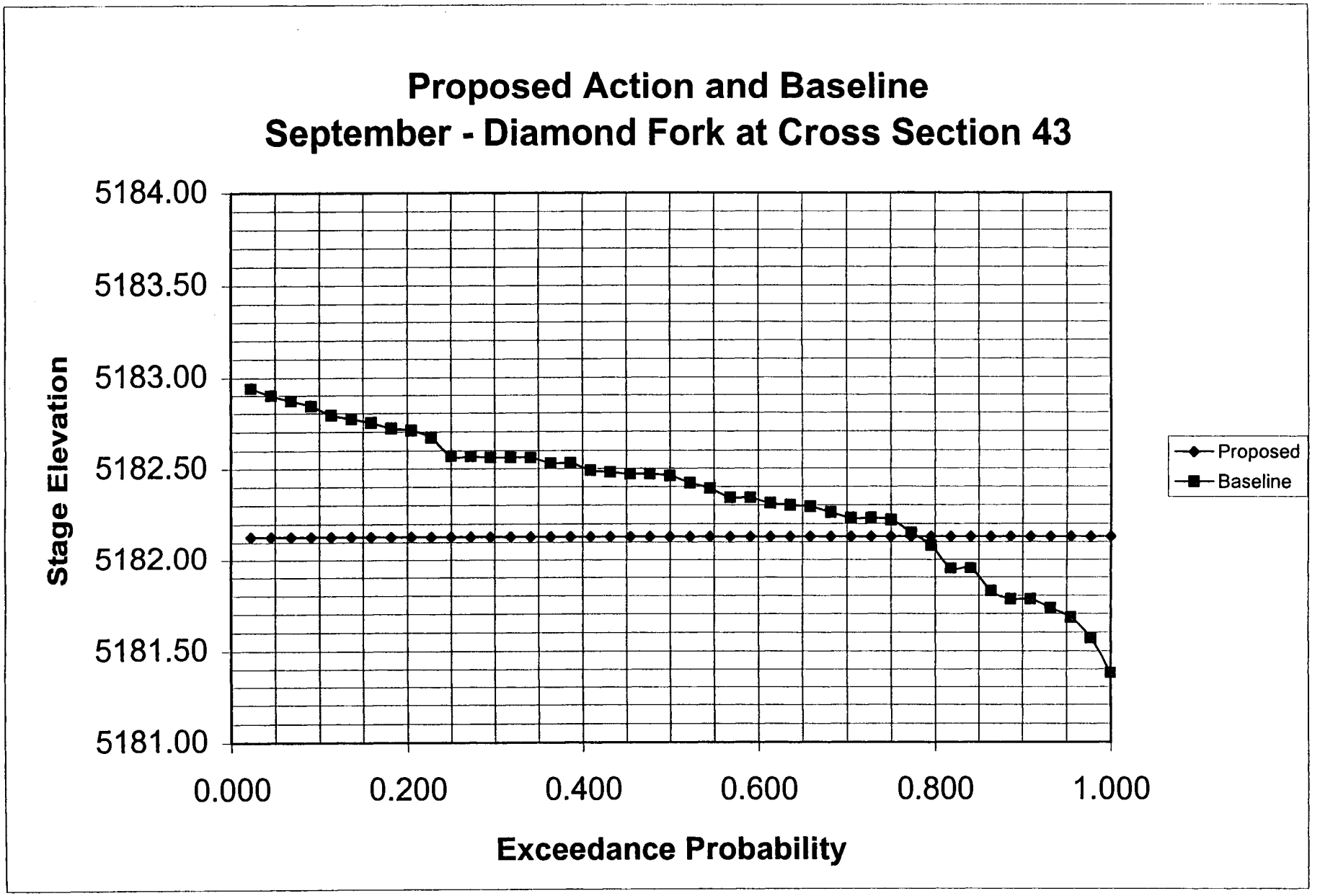
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	80	227	0.023	5169.84	5170.55
September	80	218	0.045	5169.84	5170.52
	80	212	0.068	5169.84	5170.49
	80	205	0.091	5169.84	5170.47
	80	193	0.114	5169.84	5170.43
	80	188	0.136	5169.84	5170.41
	80	183	0.159	5169.84	5170.39
	80	178	0.182	5169.84	5170.37
	80	175	0.205	5169.84	5170.35
	80	166	0.227	5169.84	5170.24
	80	156	0.250	5169.84	5170.21
	80	155	0.273	5169.84	5170.21
	80	150	0.295	5169.84	5170.20
	80	150	0.318	5169.84	5170.20
	80	148	0.341	5169.84	5170.20
	80	141	0.364	5169.84	5170.19
	80	141	0.386	5169.84	5170.19
	80	133	0.409	5169.84	5170.16
	80	131	0.432	5169.84	5170.15
	80	129	0.455	5169.84	5170.15
	80	128	0.477	5169.84	5170.14
	80	126	0.500	5169.84	5170.13
	80	119	0.523	5169.84	5170.10
	80	113	0.545	5169.84	5170.06
	80	108	0.568	5169.84	5170.04
	80	106	0.591	5169.84	5170.02
	80	104	0.614	5169.84	5170.01
	80	101	0.636	5169.84	5170.00
	80	99	0.659	5169.84	5169.98
	80	94	0.682	5169.84	5169.96
	80	92	0.705	5169.84	5169.94
	80	91	0.727	5169.84	5169.93
	80	89	0.750	5169.84	5169.92
	80	81	0.773	5169.84	5169.85
	80	74	0.795	5169.84	5169.79
	80	62	0.818	5169.84	5169.64
	80	61	0.841	5169.84	5169.63
	80	47	0.864	5169.84	5169.51
	80	44	0.886	5169.84	5169.48
	80	42	0.909	5169.84	5169.48
	80	37	0.932	5169.84	5169.44
	80	32	0.955	5169.84	5169.39
	80	22	0.977	5169.84	5169.28
	80	12	1.000	5169.84	5169.12


Proposed Action and Baseline
September - Diamond Fork at Cross Section 41
Stage Elevation
5171.00
5170.80
5170.60
5170.40
5170.20
5170.00
5169.80
5169.60
5169.40
5169.20
5169.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

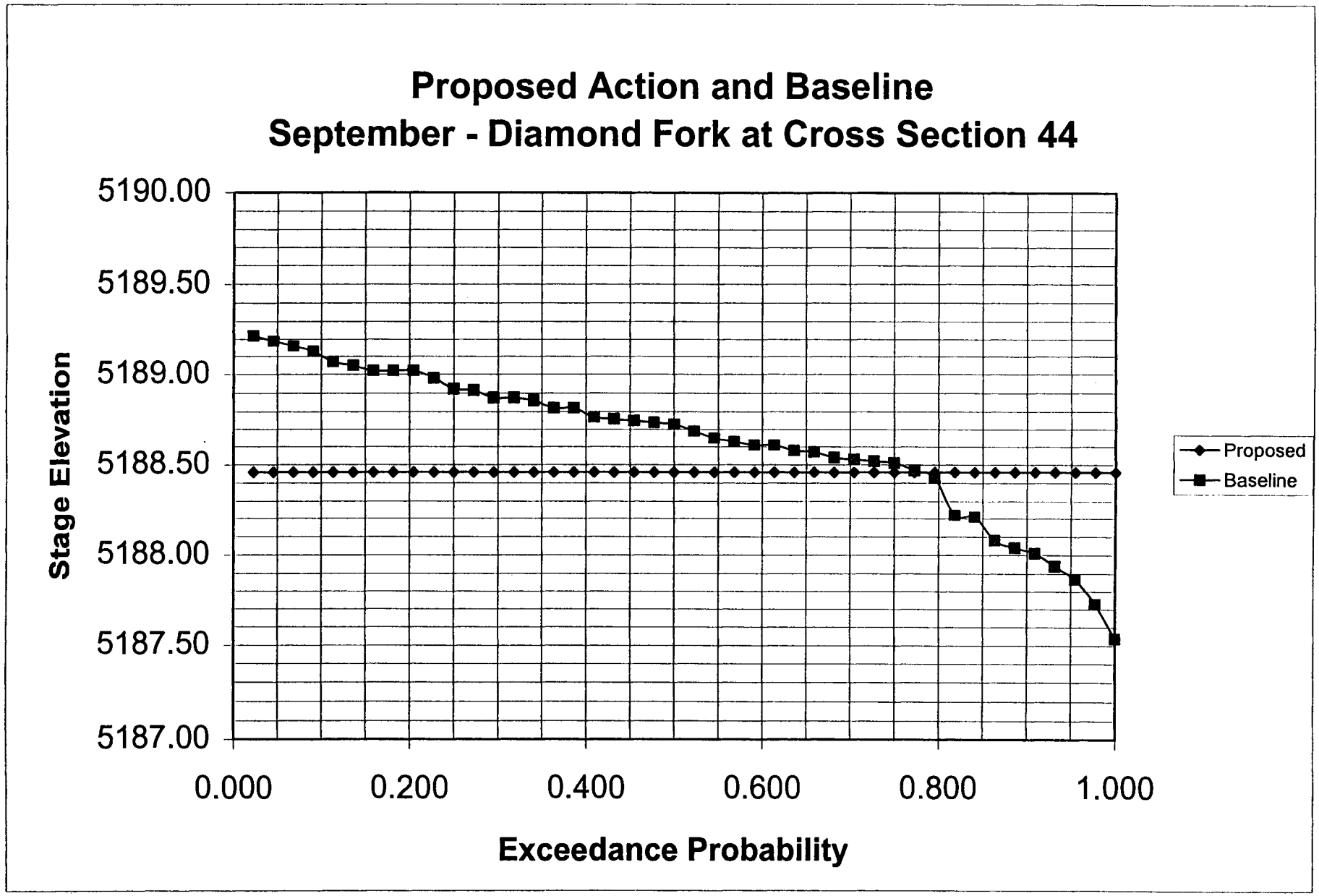
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	80	227	0.023	5174.19	5174.69
September	80	218	0.045	5174.19	5174.66
	80	212	0.068	5174.19	5174.65
	80	205	0.091	5174.19	5174.63
	80	193	0.114	5174.19	5174.59
	80	188	0.136	5174.19	5174.58
	80	183	0.159	5174.19	5174.56
	80	178	0.182	5174.19	5174.55
	80	175	0.205	5174.19	5174.54
	80	166	0.227	5174.19	5174.51
	80	156	0.250	5174.19	5174.48
	80	155	0.273	5174.19	5174.47
	80	150	0.295	5174.19	5174.46
	80	150	0.318	5174.19	5174.46
	80	148	0.341	5174.19	5174.45
	80	141	0.364	5174.19	5174.43
	80	141	0.386	5174.19	5174.43
	80	133	0.409	5174.19	5174.40
	80	131	0.432	5174.19	5174.39
	80	129	0.455	5174.19	5174.38
	80	128	0.477	5174.19	5174.37
	80	126	0.500	5174.19	5174.36
	80	119	0.523	5174.19	5174.34
	80	113	0.545	5174.19	5174.31
	80	108	0.568	5174.19	5174.31
	80	106	0.591	5174.19	5174.29
	80	104	0.614	5174.19	5174.29
	80	101	0.636	5174.19	5174.28
	80	99	0.659	5174.19	5174.26
	80	94	0.682	5174.19	5174.24
	80	92	0.705	5174.19	5174.25
	80	91	0.727	5174.19	5174.24
	80	89	0.750	5174.19	5174.23
	80	81	0.773	5174.19	5174.19
	80	74	0.795	5174.19	5174.16
	80	62	0.818	5174.19	5174.11
	80	61	0.841	5174.19	5174.10
	80	47	0.864	5174.19	5174.00
	80	44	0.886	5174.19	5173.98
	80	42	0.909	5174.19	5173.95
	80	37	0.932	5174.19	5173.90
	80	32	0.955	5174.19	5173.85
	80	22	0.977	5174.19	5173.70
	80	12	1.000	5174.19	5173.49


Proposed Action and Baseline
September - Diamond Fork at Cross Section 42
Stage Elevation
5175.00
5174.80
5174.60
5174.40
5174.20
5174.00
5173.80
5173.60
5173.40
5173.20
5173.00
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

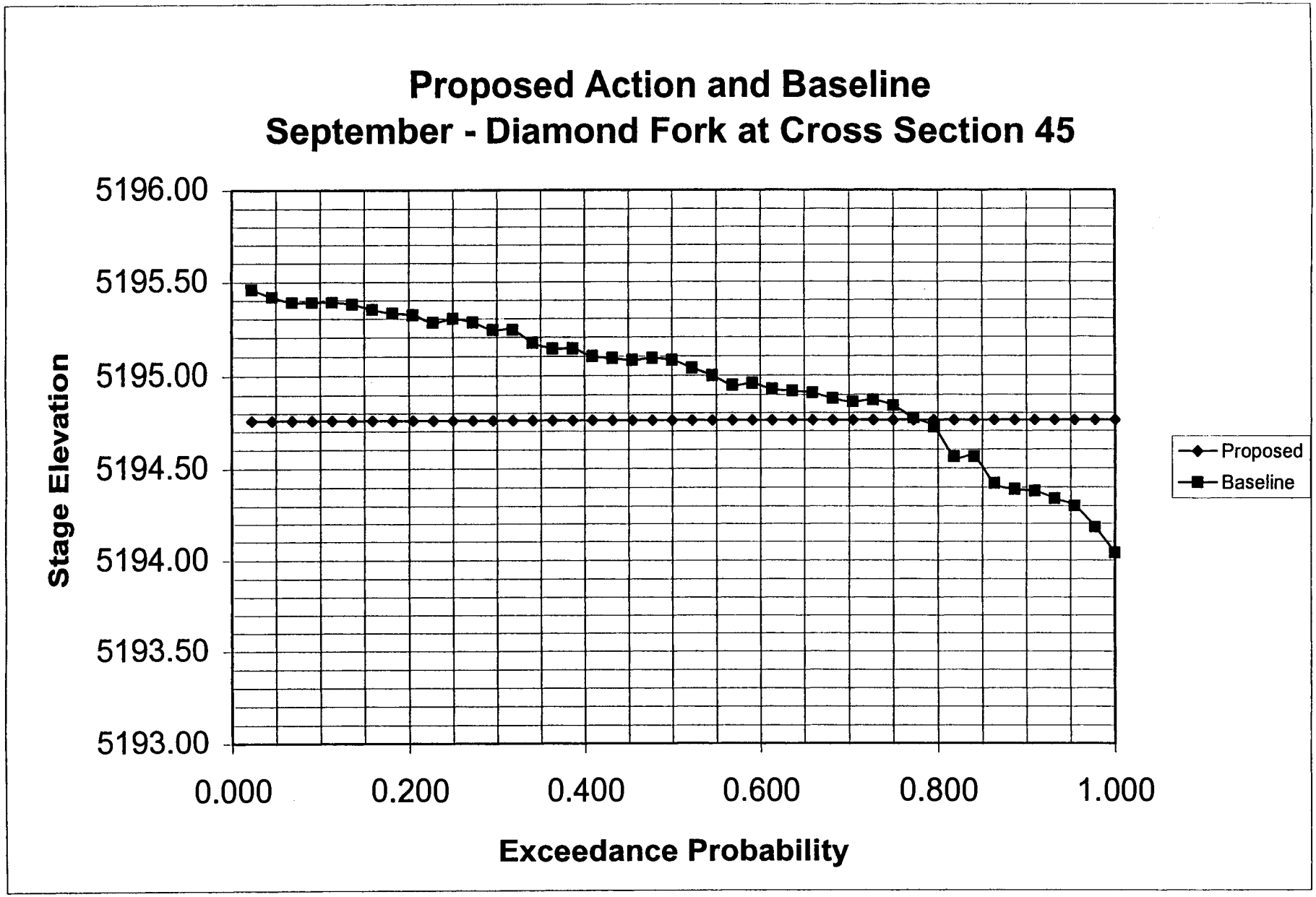
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	80	227	0.023	5182.13	5182.94
September	80	218	0.045	5182.13	5182.90
	80	212	0.068	5182.13	5182.87
	80	205	0.091	5182.13	5182.84
	80	193	0.114	5182.13	5182.79
	80	188	0.136	5182.13	5182.77
	80	183	0.159	5182.13	5182.75
	80	178	0.182	5182.13	5182.72
	80	175	0.205	5182.13	5182.71
	80	166	0.227	5182.13	5182.67
	80	156	0.250	5182.13	5182.57
	80	155	0.273	5182.13	5182.57
	80	150	0.295	5182.13	5182.56
	80	150	0.318	5182.13	5182.56
	80	148	0.341	5182.13	5182.56
	80	141	0.364	5182.13	5182.53
	80	141	0.386	5182.13	5182.53
	80	133	0.409	5182.13	5182.49
	80	131	0.432	5182.13	5182.48
	80	129	0.455	5182.13	5182.47
	80	128	0.477	5182.13	5182.47
	80	126	0.500	5182.13	5182.46
	80	119	0.523	5182.13	5182.42
	80	113	0.545	5182.13	5182.39
	80	108	0.568	5182.13	5182.34
	80	106	0.591	5182.13	5182.34
	80	104	0.614	5182.13	5182.31
	80	101	0.636	5182.13	5182.30
	80	99	0.659	5182.13	5182.29
	80	94	0.682	5182.13	5182.26
	80	92	0.705	5182.13	5182.23
	80	91	0.727	5182.13	5182.23
	80	89	0.750	5182.13	5182.22
	80	81	0.773	5182.13	5182.15
	80	74	0.795	5182.13	5182.08
	80	62	0.818	5182.13	5181.95
	80	61	0.841	5182.13	5181.95
	80	47	0.864	5182.13	5181.83
	80	44	0.886	5182.13	5181.78
	80	42	0.909	5182.13	5181.78
	80	37	0.932	5182.13	5181.73
	80	32	0.955	5182.13	5181.68
	80	22	0.977	5182.13	5181.57
	80	12	1.000	5182.13	5181.38


Proposed Action and Baseline
September - Diamond Fork at Cross Section 43
5184.00
5183.50
5183.00
5182.50
5182.00
5181.50
5181.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

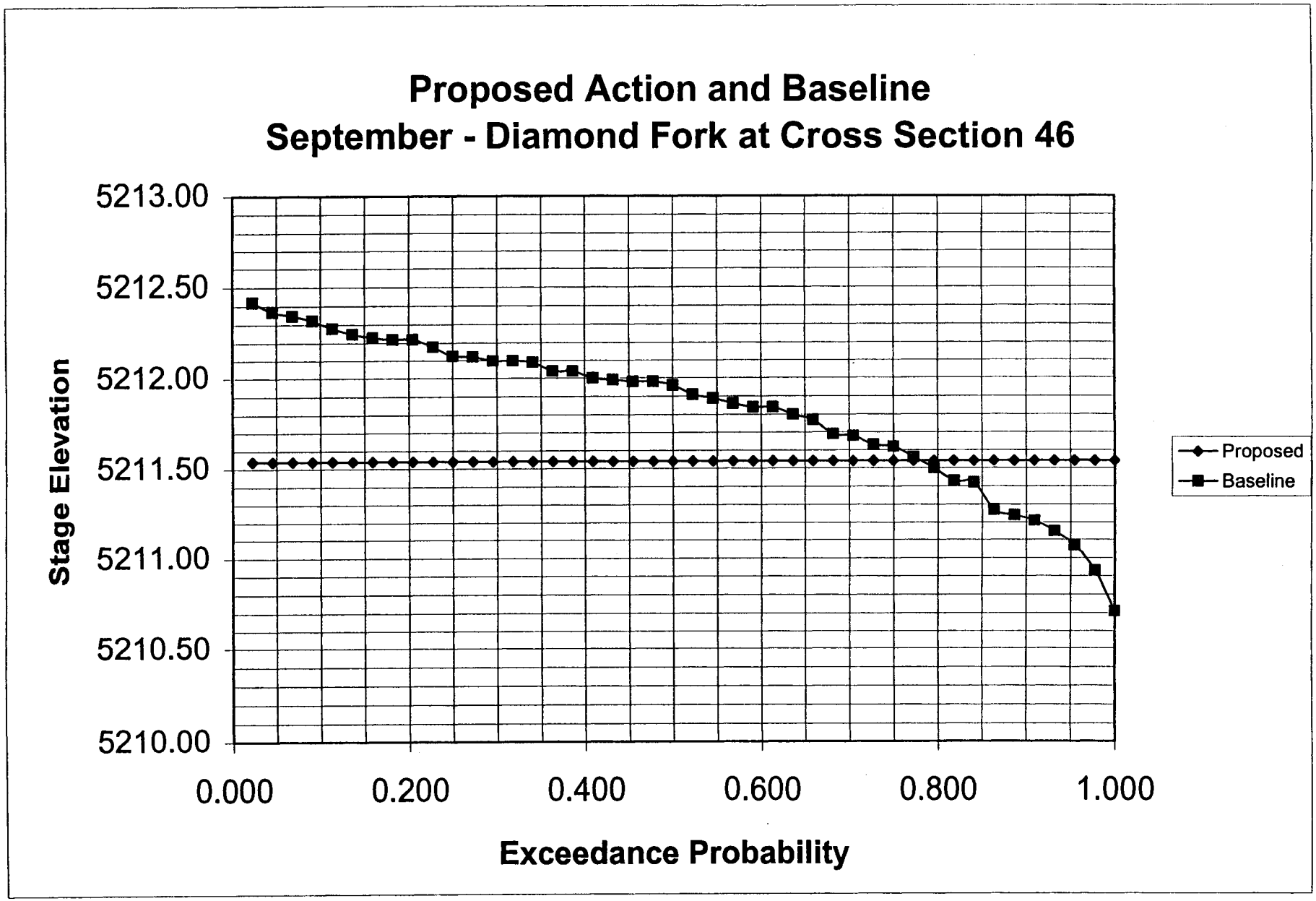
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	80	227	0.023	5188.46	5189.22
September	80	218	0.045	5188.46	5189.19
	80	212	0.068	5188.46	5189.16
	80	205	0.091	5188.46	5189.13
	80	193	0.114	5188.46	5189.07
	80	188	0.136	5188.46	5189.05
	80	183	0.159	5188.46	5189.02
	80	178	0.182	5188.46	5189.02
	80	175	0.205	5188.46	5189.02
	80	166	0.227	5188.46	5188.98
	80	156	0.250	5188.46	5188.92
	80	155	0.273	5188.46	5188.91
	80	150	0.295	5188.46	5188.88
	80	150	0.318	5188.46	5188.88
	80	148	0.341	5188.46	5188.86
	80	141	0.364	5188.46	5188.82
	80	141	0.386	5188.46	5188.82
	80	133	0.409	5188.46	5188.77
	80	131	0.432	5188.46	5188.76
	80	129	0.455	5188.46	5188.75
	80	128	0.477	5188.46	5188.74
	80	126	0.500	5188.46	5188.73
	80	119	0.523	5188.46	5188.69
	80	113	0.545	5188.46	5188.65
	80	108	0.568	5188.46	5188.63
	80	106	0.591	5188.46	5188.61
	80	104	0.614	5188.46	5188.61
	80	101	0.636	5188.46	5188.58
	80	99	0.659	5188.46	5188.57
	80	94	0.682	5188.46	5188.54
	80	92	0.705	5188.46	5188.53
	80	91	0.727	5188.46	5188.52
	80	89	0.750	5188.46	5188.51
	80	81	0.773	5188.46	5188.47
	80	74	0.795	5188.46	5188.43
	80	62	0.818	5188.46	5188.22
	80	61	0.841	5188.46	5188.21
	80	47	0.864	5188.46	5188.08
	80	44	0.886	5188.46	5188.04
	80	42	0.909	5188.46	5188.01
	80	37	0.932	5188.46	5187.94
	80	32	0.955	5188.46	5187.87
	80	22	0.977	5188.46	5187.73
	80	12	1.000	5188.46	5187.54


Proposed Action and Baseline
September - Diamond Fork at Cross Section 44
5190.00
5189.50
5189.00
5188.50
5188.00
5187.50
5187.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	80	227	0.023	5194.76	5195.46
September	80	218	0.045	5194.76	5195.42
	80	212	0.068	5194.76	5195.39
	80	205	0.091	5194.76	5195.39
	80	193	0.114	5194.76	5195.39
	80	188	0.136	5194.76	5195.38
	80	183	0.159	5194.76	5195.35
	80	178	0.182	5194.76	5195.33
	80	175	0.205	5194.76	5195.32
	80	166	0.227	5194.76	5195.28
	80	156	0.250	5194.76	5195.30
	80	155	0.273	5194.76	5195.28
	80	150	0.295	5194.76	5195.24
	80	150	0.318	5194.76	5195.24
	80	148	0.341	5194.76	5195.17
	80	141	0.364	5194.76	5195.14
	80	141	0.386	5194.76	5195.14
	80	133	0.409	5194.76	5195.10
	80	131	0.432	5194.76	5195.09
	80	129	0.455	5194.76	5195.08
	80	128	0.477	5194.76	5195.09
	80	126	0.500	5194.76	5195.08
	80	119	0.523	5194.76	5195.04
	80	113	0.545	5194.76	5195.00
	80	108	0.568	5194.76	5194.95
	80	106	0.591	5194.76	5194.96
	80	104	0.614	5194.76	5194.93
	80	101	0.636	5194.76	5194.92
	80	99	0.659	5194.76	5194.91
	80	94	0.682	5194.76	5194.88
	80	92	0.705	5194.76	5194.86
	80	91	0.727	5194.76	5194.87
	80	89	0.750	5194.76	5194.84
	80	81	0.773	5194.76	5194.77
	80	74	0.795	5194.76	5194.72
	80	62	0.818	5194.76	5194.56
	80	61	0.841	5194.76	5194.56
	80	47	0.864	5194.76	5194.42
	80	44	0.886	5194.76	5194.39
	80	42	0.909	5194.76	5194.38
	80	37	0.932	5194.76	5194.34
	80	32	0.955	5194.76	5194.30
	80	22	0.977	5194.76	5194.18
	80	12	1.000	5194.76	5194.04


Proposed Action and Baseline
September - Diamond Fork at Cross Section 45
5196.00
5195.50
5195.00
5194.50
5194.00
5193.50
5193.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

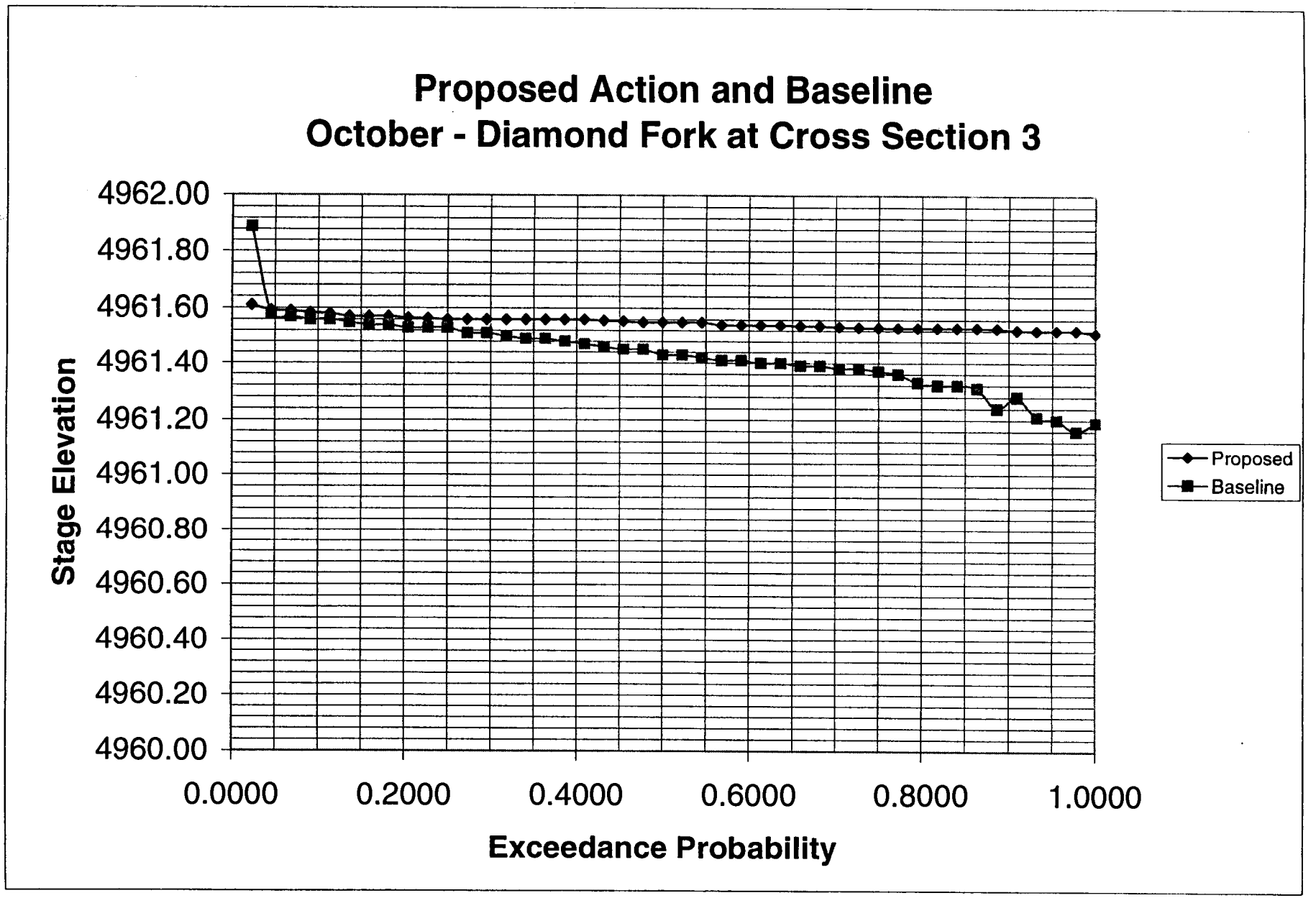
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	80	227	0.023	5211.54	5212.42
September	80	218	0.045	5211.54	5212.37
	80	212	0.068	5211.54	5212.35
	80	205	0.091	5211.54	5212.32
	80	193	0.114	5211.54	5212.28
	80	188	0.136	5211.54	5212.25
	80	183	0.159	5211.54	5212.23
	80	178	0.182	5211.54	5212.22
	80	175	0.205	5211.54	5212.22
	80	166	0.227	5211.54	5212.18
	80	156	0.250	5211.54	5212.13
	80	155	0.273	5211.54	5212.12
	80	150	0.295	5211.54	5212.10
	80	150	0.318	5211.54	5212.10
	80	148	0.341	5211.54	5212.09
	80	141	0.364	5211.54	5212.04
	80	141	0.386	5211.54	5212.04
	80	133	0.409	5211.54	5212.00
	80	131	0.432	5211.54	5211.99
	80	129	0.455	5211.54	5211.98
	80	128	0.477	5211.54	5211.98
	80	126	0.500	5211.54	5211.96
	80	119	0.523	5211.54	5211.91
	80	113	0.545	5211.54	5211.89
	80	108	0.568	5211.54	5211.86
	80	106	0.591	5211.54	5211.84
	80	104	0.614	5211.54	5211.84
	80	101	0.636	5211.54	5211.80
	80	99	0.659	5211.54	5211.77
	80	94	0.682	5211.54	5211.69
	80	92	0.705	5211.54	5211.68
	80	91	0.727	5211.54	5211.63
	80	89	0.750	5211.54	5211.62
	80	81	0.773	5211.54	5211.56
	80	74	0.795	5211.54	5211.50
	80	62	0.818	5211.54	5211.43
	80	61	0.841	5211.54	5211.42
	80	47	0.864	5211.54	5211.27
	80	44	0.886	5211.54	5211.24
	80	42	0.909	5211.54	5211.21
	80	37	0.932	5211.54	5211.15
	80	32	0.955	5211.54	5211.07
	80	22	0.977	5211.54	5210.93
	80	12	1.000	5211.54	5210.71


Proposed Action and Baseline
September - Diamond Fork at Cross Section 46
5213.00
5212.50
5212.00
5211.50
5211.00
5210.50
5210.00
Stage Elevation
0.000
0.200
0.400
0.600
0.800
1.000
Exceedance Probability
Proposed
Baseline

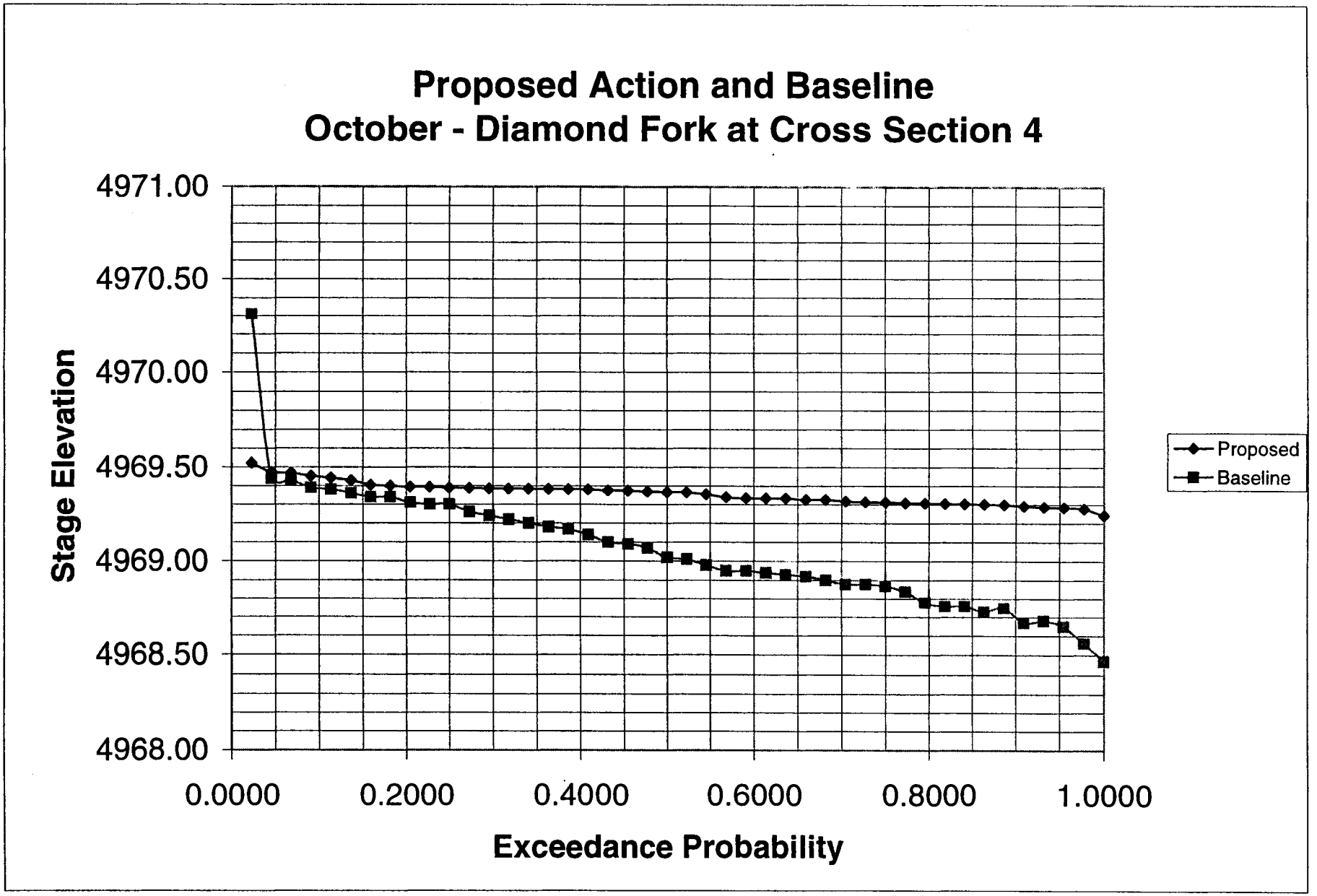
STAGE ELEVATION
VS.
EXCEEDANCE PROBABILITY

PROPOSED ACTION AND BASELINE
OCTOBER

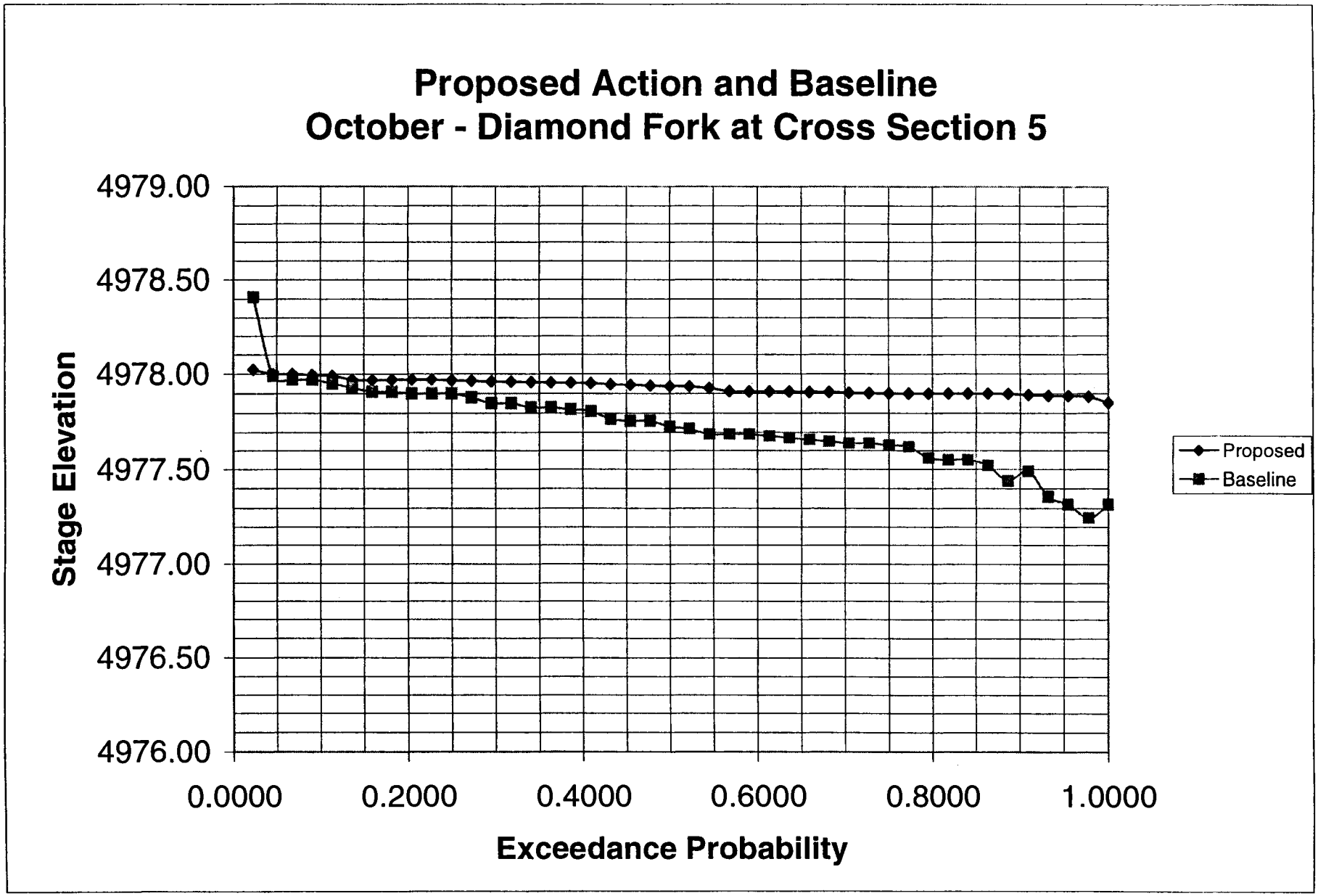
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
3	87	168	0.0227	4961.61	4961.89
October	83	80	0.0455	4961.59	4961.58
	83	79	0.0682	4961.59	4961.57
	81	76	0.0909	4961.58	4961.56
	80	75	0.1136	4961.58	4961.56
	79	73	0.1364	4961.57	4961.55
	77	71	0.1591	4961.57	4961.54
	77	71	0.1818	4961.57	4961.54
	76	69	0.2045	4961.56	4961.53
	76	68	0.2273	4961.56	4961.53
	76	68	0.2500	4961.56	4961.53
	76	65	0.2727	4961.56	4961.51
	76	63	0.2955	4961.56	4961.51
	75	62	0.3182	4961.56	4961.50
	75	60	0.3409	4961.56	4961.49
	75	59	0.3636	4961.56	4961.49
	75	58	0.3864	4961.56	4961.48
	75	56	0.4091	4961.56	4961.47
	75	53	0.4318	4961.56	4961.46
	74	52	0.4545	4961.55	4961.45
	74	51	0.4773	4961.55	4961.45
	74	48	0.5000	4961.55	4961.43
	74	47	0.5227	4961.55	4961.43
	73	45	0.5455	4961.55	4961.42
	71	44	0.5682	4961.54	4961.41
	70	44	0.5909	4961.54	4961.41
	70	43	0.6136	4961.54	4961.40
	70	42	0.6364	4961.54	4961.40
	70	41	0.6591	4961.54	4961.39
	70	40	0.6818	4961.54	4961.39
	69	39	0.7045	4961.53	4961.38
	69	39	0.7273	4961.53	4961.38
	69	38	0.7500	4961.53	4961.37
	69	36	0.7727	4961.53	4961.36
	69	32	0.7955	4961.53	4961.33
	68	31	0.8182	4961.53	4961.32
	68	31	0.8409	4961.53	4961.32
	68	29	0.8636	4961.53	4961.31
	68	28	0.8864	4961.53	4961.24
	67	26	0.9091	4961.52	4961.28
	67	24	0.9318	4961.52	4961.21
	67	22	0.9545	4961.52	4961.20
	66	18	0.9773	4961.52	4961.16
	63	16	1.0000	4961.51	4961.19


Proposed Action and Baseline
October - Diamond Fork at Cross Section 3
Stage Elevation
4962.00
4961.80
4961.60
4961.40
4961.20
4961.00
4960.80
4960.60
4960.40
4960.20
4960.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

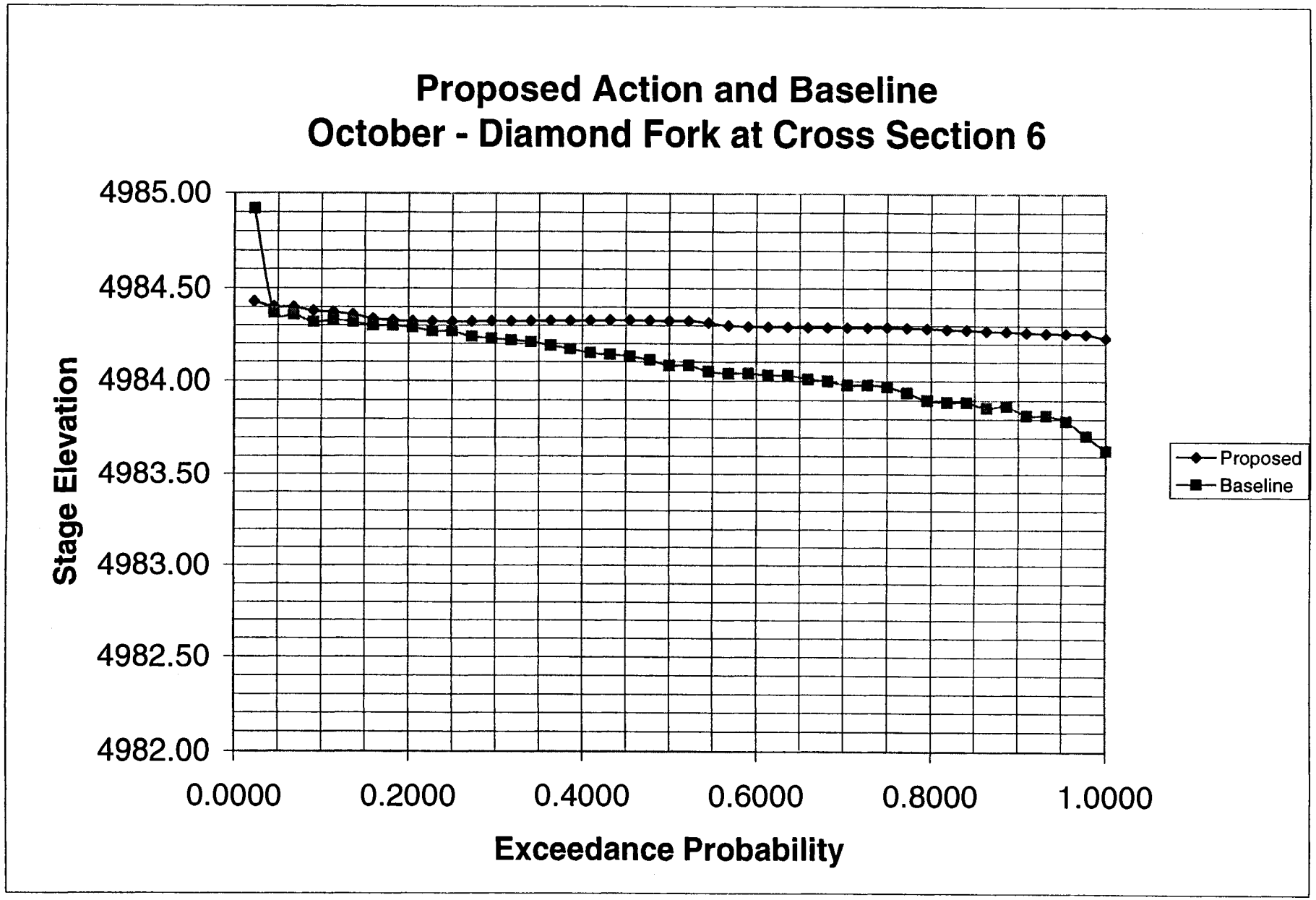
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
4	87	168	0.0227	4969.52	4970.31
October	83	80	0.0455	4969.47	4969.44
	83	79	0.0682	4969.47	4969.43
	81	76	0.0909	4969.45	4969.39
	80	75	0.1136	4969.44	4969.38
	79	73	0.1364	4969.43	4969.36
	77	71	0.1591	4969.40	4969.34
	77	71	0.1818	4969.40	4969.34
	76	69	0.2045	4969.39	4969.31
	76	68	0.2273	4969.39	4969.30
	76	68	0.2500	4969.39	4969.30
	76	65	0.2727	4969.39	4969.26
	76	63	0.2955	4969.39	4969.24
	75	62	0.3182	4969.38	4969.22
	75	60	0.3409	4969.38	4969.20
	75	59	0.3636	4969.38	4969.18
	75	58	0.3864	4969.38	4969.17
	75	56	0.4091	4969.38	4969.14
	75	53	0.4318	4969.38	4969.10
	74	52	0.4545	4969.37	4969.09
	74	51	0.4773	4969.37	4969.07
	74	48	0.5000	4969.37	4969.02
	74	47	0.5227	4969.37	4969.01
	73	45	0.5455	4969.35	4968.98
	71	44	0.5682	4969.34	4968.95
	70	44	0.5909	4969.33	4968.95
	70	43	0.6136	4969.33	4968.94
	70	42	0.6364	4969.33	4968.93
	70	41	0.6591	4969.33	4968.92
	70	40	0.6818	4969.33	4968.90
	69	39	0.7045	4969.32	4968.88
	69	39	0.7273	4969.31	4968.88
	69	38	0.7500	4969.31	4968.87
	69	36	0.7727	4969.31	4968.84
	69	32	0.7955	4969.31	4968.78
	68	31	0.8182	4969.30	4968.76
	68	31	0.8409	4969.30	4968.76
	68	29	0.8636	4969.30	4968.73
	68	28	0.8864	4969.30	4968.75
	67	26	0.9091	4969.29	4968.67
	67	24	0.9318	4969.29	4968.68
	67	22	0.9545	4969.28	4968.65
	66	18	0.9773	4969.28	4968.56
	63	16	1.0000	4969.24	4968.47


Proposed Action and Baseline
October - Diamond Fork at Cross Section 4
Stage Elevation
4971.00
4970.50
4970.00
4969.50
4969.00
4968.50
4968.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

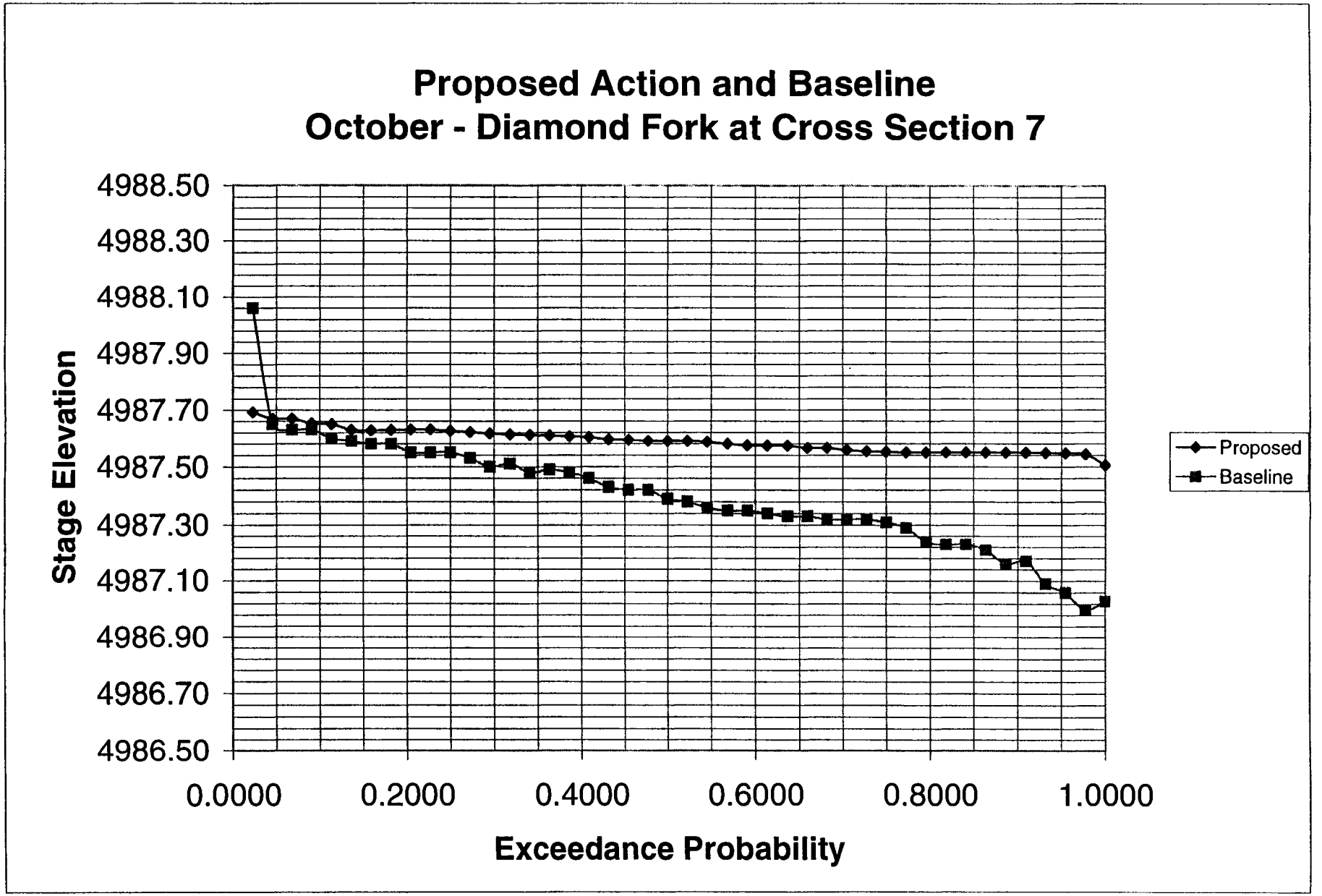
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
5	87	168	0.0227	4978.02	4978.41
October	83	80	0.0455	4978.00	4977.99
	83	79	0.0682	4978.00	4977.97
	81	76	0.0909	4977.99	4977.97
	80	75	0.1136	4977.99	4977.95
	79	73	0.1364	4977.97	4977.93
	77	71	0.1591	4977.97	4977.91
	77	71	0.1818	4977.97	4977.91
	76	69	0.2045	4977.97	4977.90
	76	68	0.2273	4977.97	4977.90
	76	68	0.2500	4977.97	4977.90
	76	65	0.2727	4977.96	4977.88
	76	63	0.2955	4977.96	4977.85
	75	62	0.3182	4977.96	4977.85
	75	60	0.3409	4977.96	4977.83
	75	59	0.3636	4977.96	4977.83
	75	58	0.3864	4977.95	4977.82
	75	56	0.4091	4977.95	4977.81
	75	53	0.4318	4977.95	4977.77
	74	52	0.4545	4977.94	4977.76
	74	51	0.4773	4977.94	4977.76
	74	48	0.5000	4977.94	4977.73
	74	47	0.5227	4977.94	4977.72
	73	45	0.5455	4977.93	4977.69
	71	44	0.5682	4977.91	4977.69
	70	44	0.5909	4977.91	4977.69
	70	43	0.6136	4977.91	4977.68
	70	42	0.6364	4977.91	4977.67
	70	41	0.6591	4977.91	4977.66
	70	40	0.6818	4977.91	4977.65
	69	39	0.7045	4977.90	4977.64
	69	39	0.7273	4977.90	4977.64
	69	38	0.7500	4977.90	4977.63
	69	36	0.7727	4977.90	4977.62
	69	32	0.7955	4977.90	4977.56
	68	31	0.8182	4977.90	4977.55
	68	31	0.8409	4977.90	4977.55
	68	29	0.8636	4977.90	4977.52
	68	28	0.8864	4977.90	4977.44
	67	26	0.9091	4977.89	4977.49
	67	24	0.9318	4977.89	4977.36
	67	22	0.9545	4977.89	4977.32
	66	18	0.9773	4977.88	4977.25
	63	16	1.0000	4977.85	4977.32


Proposed Action and Baseline
October - Diamond Fork at Cross Section 5
4979.00
4978.50
4978.00
4977.50
4977.00
4976.50
4976.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

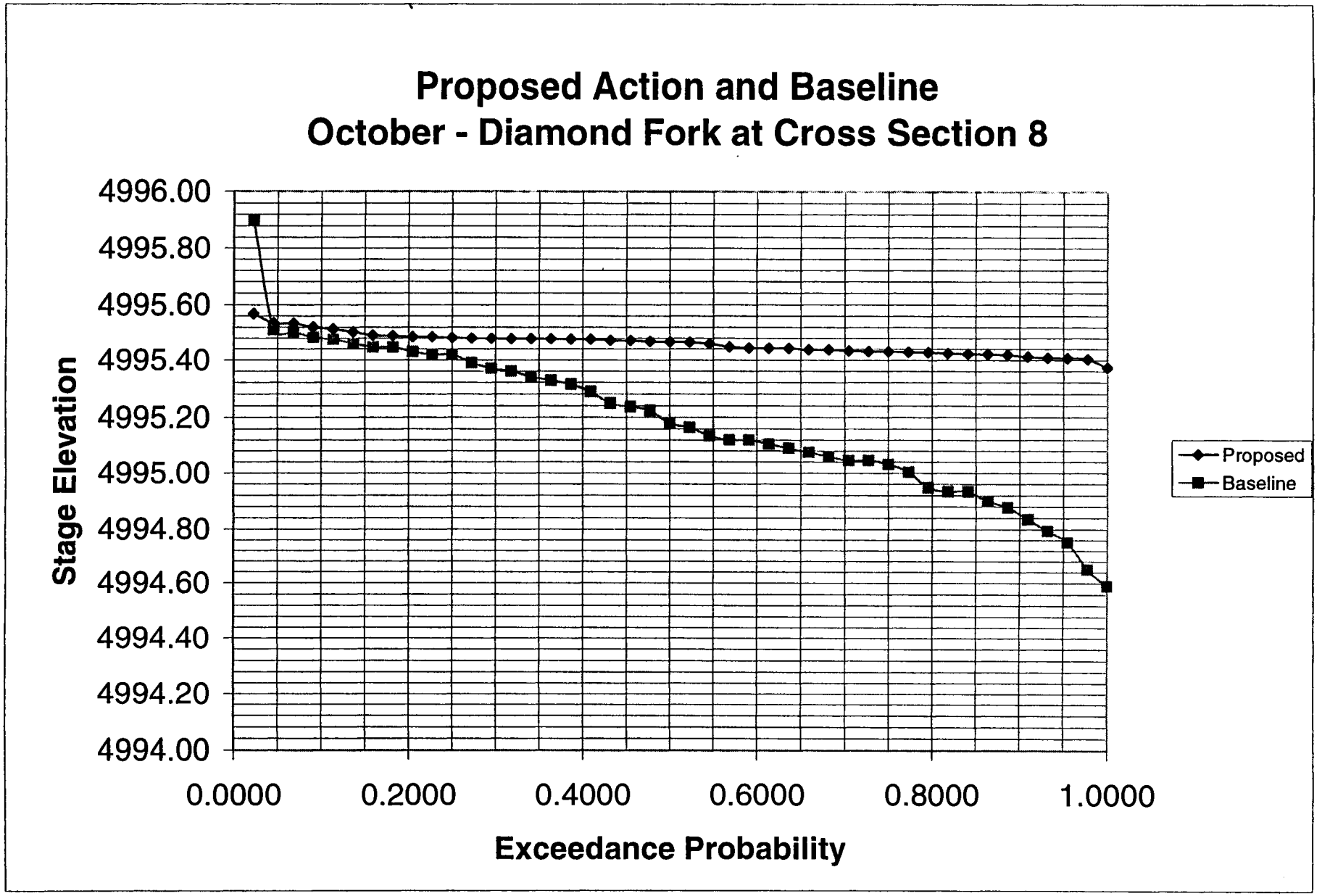
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
6	87	168	0.0227	4984.43	4984.92
October	83	80	0.0455	4984.40	4984.37
	83	79	0.0682	4984.40	4984.36
	81	76	0.0909	4984.38	4984.32
	80	75	0.1136	4984.37	4984.33
	79	73	0.1364	4984.36	4984.32
	77	71	0.1591	4984.34	4984.30
	77	71	0.1818	4984.33	4984.30
	76	69	0.2045	4984.32	4984.29
	76	68	0.2273	4984.32	4984.27
	76	68	0.2500	4984.32	4984.27
	76	65	0.2727	4984.32	4984.24
	76	63	0.2955	4984.32	4984.23
	75	62	0.3182	4984.33	4984.22
	75	60	0.3409	4984.33	4984.21
	75	59	0.3636	4984.33	4984.19
	75	58	0.3864	4984.33	4984.17
	75	56	0.4091	4984.33	4984.15
	75	53	0.4318	4984.33	4984.14
	74	52	0.4545	4984.33	4984.13
	74	51	0.4773	4984.33	4984.11
	74	48	0.5000	4984.33	4984.08
	74	47	0.5227	4984.33	4984.08
	73	45	0.5455	4984.32	4984.05
	71	44	0.5682	4984.30	4984.04
	70	44	0.5909	4984.29	4984.04
	70	43	0.6136	4984.29	4984.03
	70	42	0.6364	4984.29	4984.03
	70	41	0.6591	4984.29	4984.01
	70	40	0.6818	4984.29	4984.00
	69	39	0.7045	4984.29	4983.98
	69	39	0.7273	4984.29	4983.98
	69	38	0.7500	4984.29	4983.97
	69	36	0.7727	4984.29	4983.94
	69	32	0.7955	4984.29	4983.90
	68	31	0.8182	4984.28	4983.89
	68	31	0.8409	4984.28	4983.89
	68	29	0.8636	4984.27	4983.86
	68	28	0.8864	4984.27	4983.87
	67	26	0.9091	4984.26	4983.82
	67	24	0.9318	4984.26	4983.82
	67	22	0.9545	4984.26	4983.79
	66	18	0.9773	4984.25	4983.71
	63	16	1.0000	4984.23	4983.63


Proposed Action and Baseline
October - Diamond Fork at Cross Section 6
Stage Elevation
4985.00
4984.50
4984.00
4983.50
4983.00
4982.50
4982.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

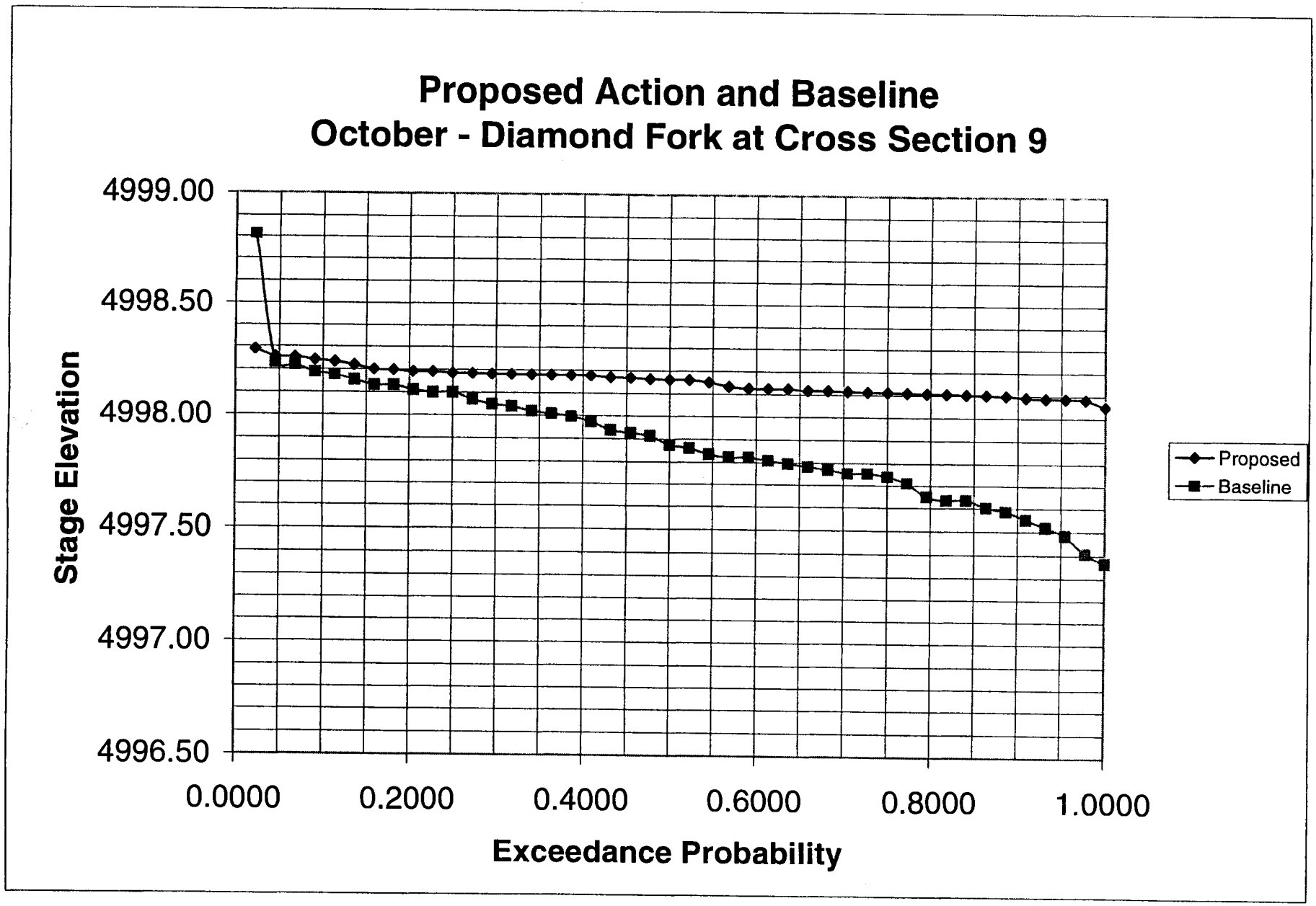
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
7	87	168	0.0227	4987.69	4988.06
October	83	80	0.0455	4987.67	4987.65
	83	79	0.0682	4987.67	4987.63


Proposed Action and Baseline
October - Diamond Fork at Cross Section 7
Stage Elevation
4988.50
4988.30
4988.10
4987.90
4987.70
4987.50
4987.30
4987.10
4986.90
4986.70
4986.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

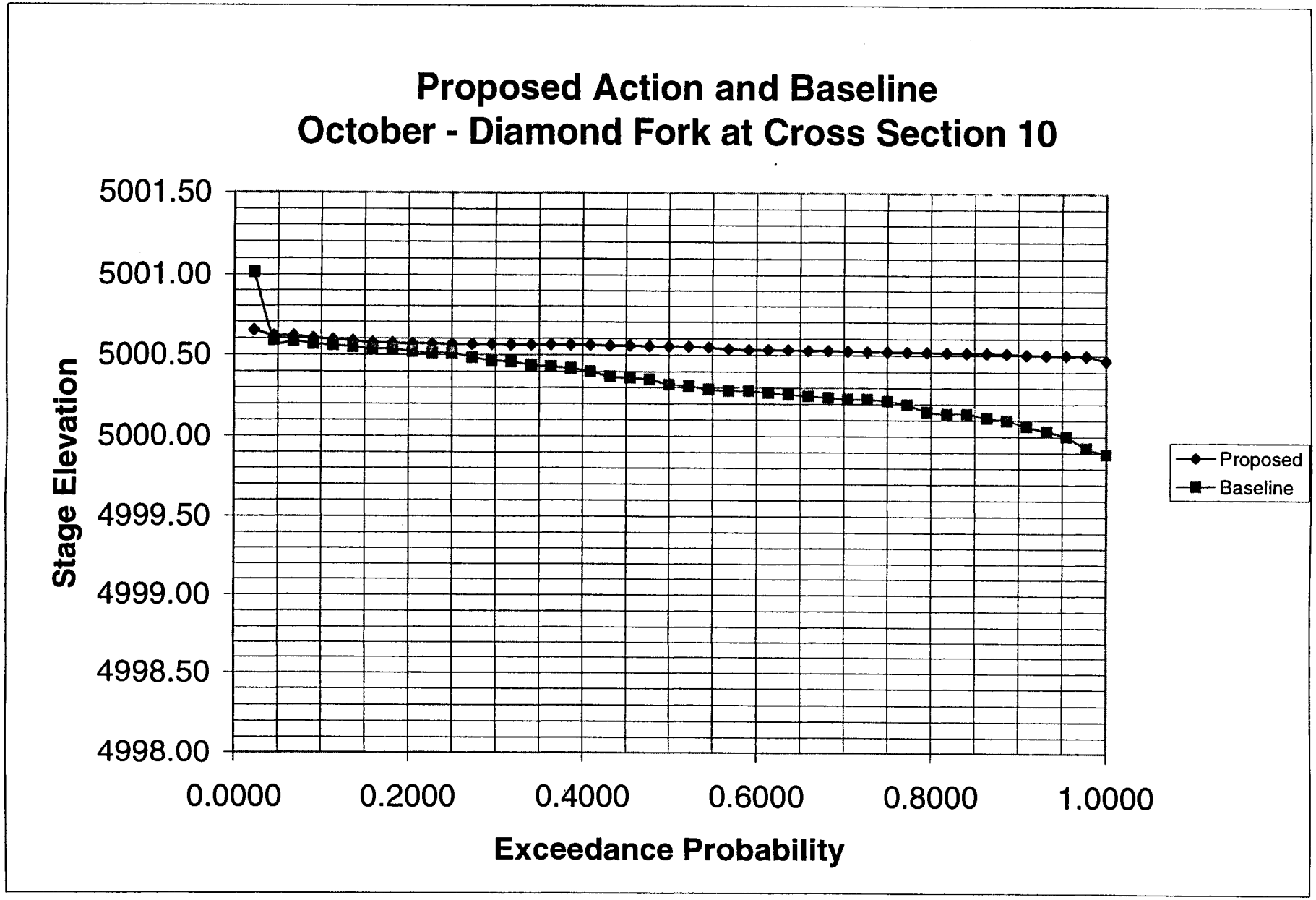
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
8	87	168	0.0227	4995.57	4995.90
October	83	80	0.0455	4995.54	4995.51
	83	79	0.0682	4995.53	4995.50
	81	76	0.0909	4995.52	4995.48
	80	75	0.1136	4995.51	4995.48
	79	73	0.1364	4995.50	4995.46
	77	71	0.1591	4995.49	4995.45
	77	71	0.1818	4995.49	4995.45
	76	69	0.2045	4995.48	4995.43
	76	68	0.2273	4995.48	4995.42
	76	68	0.2500	4995.48	4995.42
	76	65	0.2727	4995.48	4995.39
	76	63	0.2955	4995.48	4995.37
	75	62	0.3182	4995.48	4995.36
	75	60	0.3409	4995.48	4995.34
	75	59	0.3636	4995.48	4995.33
	75	58	0.3864	4995.48	4995.31
	75	56	0.4091	4995.48	4995.29
	75	53	0.4318	4995.47	4995.25
	74	52	0.4545	4995.47	4995.24
	74	51	0.4773	4995.47	4995.22
	74	48	0.5000	4995.47	4995.18
	74	47	0.5227	4995.47	4995.17
	73	45	0.5455	4995.46	4995.14
	71	44	0.5682	4995.45	4995.12
	70	44	0.5909	4995.44	4995.12
	70	43	0.6136	4995.44	4995.11
	70	42	0.6364	4995.44	4995.09
	70	41	0.6591	4995.44	4995.08
	70	40	0.6818	4995.44	4995.06
	69	39	0.7045	4995.43	4995.05
	69	39	0.7273	4995.43	4995.05
	69	38	0.7500	4995.43	4995.03
	69	36	0.7727	4995.43	4995.00
	69	32	0.7955	4995.43	4994.95
	68	31	0.8182	4995.42	4994.93
	68	31	0.8409	4995.42	4994.93
	68	29	0.8636	4995.42	4994.90
	68	28	0.8864	4995.42	4994.88
	67	26	0.9091	4995.41	4994.84
	67	24	0.9318	4995.41	4994.79
	67	22	0.9545	4995.41	4994.75
	66	18	0.9773	4995.40	4994.65
	63	16	1.0000	4995.37	4994.59


Proposed Action and Baseline
October - Diamond Fork at Cross Section 8
Stage Elevation
4996.00
4995.80
4995.60
4995.40
4995.20
4995.00
4994.80
4994.60
4994.40
4994.20
4994.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

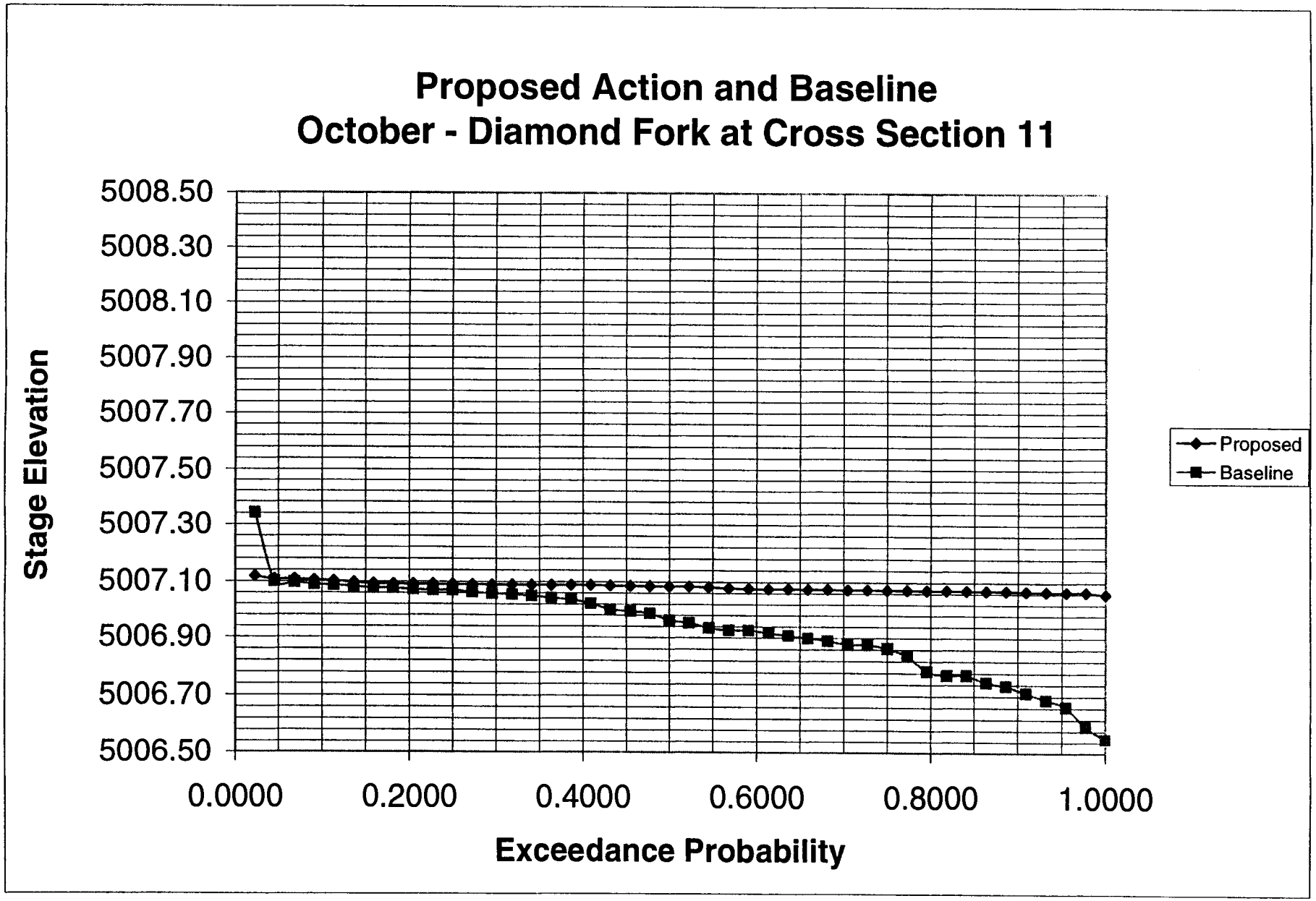
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
9	87	168	0.0227	4998.29	4998.81
October	83	80	0.0455	4998.26	4998.23
	83	79	0.0682	4998.25	4998.22
	81	76	0.0909	4998.24	4998.19
	80	75	0.1136	4998.23	4998.18
	79	73	0.1364	4998.22	4998.15
	77	71	0.1591	4998.20	4998.13
	77	71	0.1818	4998.20	4998.13
	76	69	0.2045	4998.19	4998.11
	76	68	0.2273	4998.19	4998.10
	76	68	0.2500	4998.18	4998.10
	76	65	0.2727	4998.18	4998.07
	76	63	0.2955	4998.18	4998.05
	75	62	0.3182	4998.18	4998.04
	75	60	0.3409	4998.18	4998.02
	75	59	0.3636	4998.18	4998.01
	75	58	0.3864	4998.18	4998.00
	75	56	0.4091	4998.18	4997.97
	75	53	0.4318	4998.17	4997.94
	74	52	0.4545	4998.17	4997.92
	74	51	0.4773	4998.16	4997.91
	74	48	0.5000	4998.16	4997.87
	74	47	0.5227	4998.16	4997.86
	73	45	0.5455	4998.15	4997.84
	71	44	0.5682	4998.13	4997.82
	70	44	0.5909	4998.12	4997.82
	70	43	0.6136	4998.12	4997.81
	70	42	0.6364	4998.12	4997.80
	70	41	0.6591	4998.12	4997.78
	70	40	0.6818	4998.12	4997.77
	69	39	0.7045	4998.11	4997.76
	69	39	0.7273	4998.11	4997.76
	69	38	0.7500	4998.11	4997.74
	69	36	0.7727	4998.11	4997.71
	69	32	0.7955	4998.11	4997.65
	68	31	0.8182	4998.10	4997.64
	68	31	0.8409	4998.10	4997.64
	68	29	0.8636	4998.10	4997.60
	68	28	0.8864	4998.10	4997.59
	67	26	0.9091	4998.09	4997.55
	67	24	0.9318	4998.09	4997.52
	67	22	0.9545	4998.09	4997.48
	66	18	0.9773	4998.08	4997.41
	63	16	1.0000	4998.05	4997.37


Proposed Action and Baseline
October - Diamond Fork at Cross Section 9
Stage Elevation
4999.00
4998.50
4998.00
4997.50
4997.00
4996.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

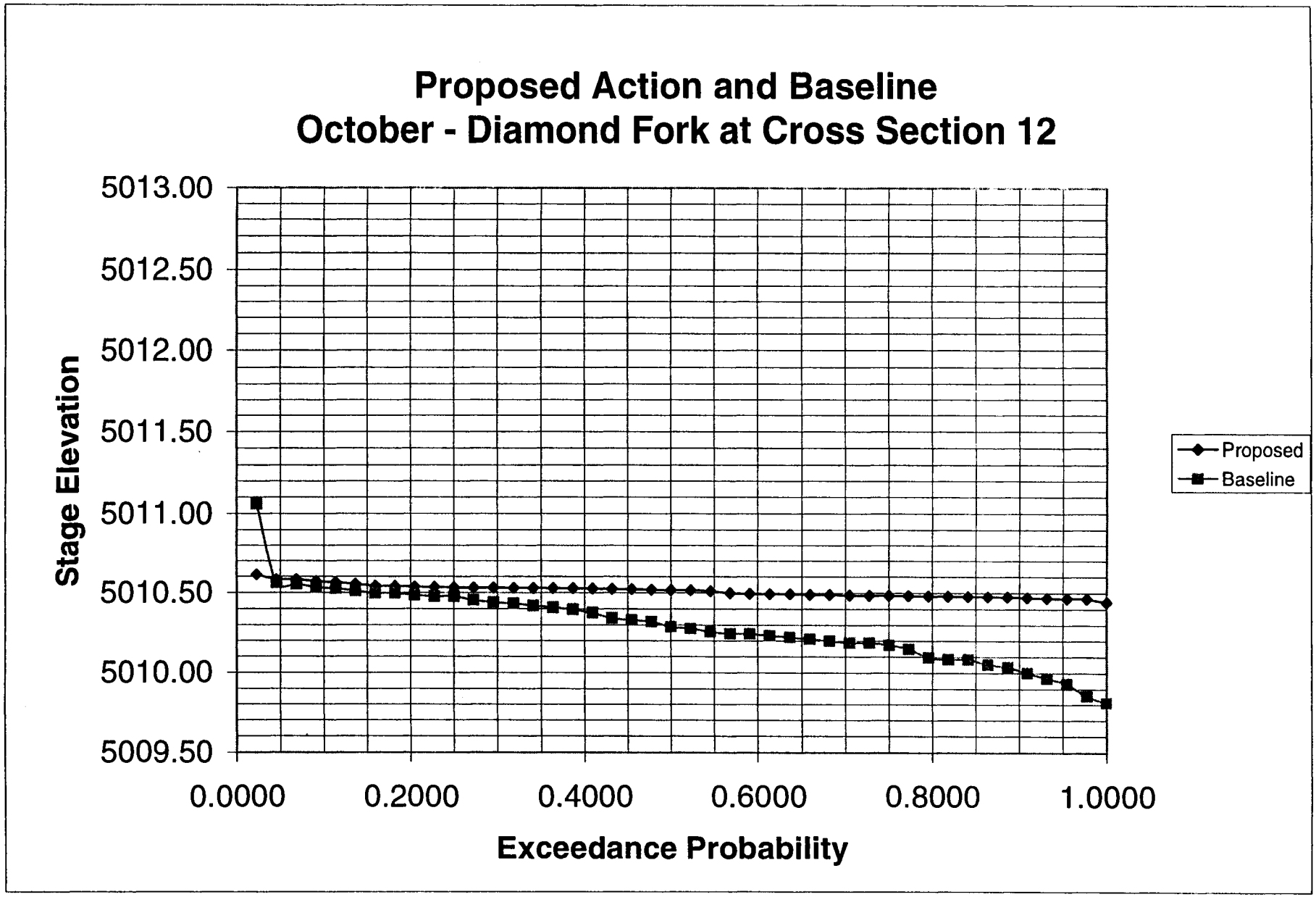
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
10	87	168	0.0227	5000.65	5001.02
October	83	80	0.0455	5000.62	5000.59
	83	79	0.0682	5000.61	5000.58
	81	76	0.0909	5000.60	5000.57
	80	75	0.1136	5000.59	5000.56
	79	73	0.1364	5000.58	5000.55
	77	71	0.1591	5000.57	5000.54
	77	71	0.1818	5000.57	5000.54
	76	69	0.2045	5000.57	5000.52
	76	68	0.2273	5000.57	5000.51
	76	68	0.2500	5000.57	5000.51
	76	65	0.2727	5000.56	5000.49
	76	63	0.2955	5000.56	5000.47
	75	62	0.3182	5000.56	5000.46
	75	60	0.3409	5000.56	5000.44
	75	59	0.3636	5000.56	5000.43
	75	58	0.3864	5000.56	5000.42
	75	56	0.4091	5000.56	5000.40
	75	53	0.4318	5000.56	5000.37
	74	52	0.4545	5000.56	5000.36
	74	51	0.4773	5000.55	5000.35
	74	48	0.5000	5000.55	5000.32
	74	47	0.5227	5000.55	5000.31
	73	45	0.5455	5000.55	5000.29
	71	44	0.5682	5000.54	5000.28
	70	44	0.5909	5000.53	5000.28
	70	43	0.6136	5000.53	5000.27
	70	42	0.6364	5000.53	5000.26
	70	41	0.6591	5000.53	5000.25
	70	40	0.6818	5000.53	5000.24
	69	39	0.7045	5000.52	5000.23
	69	39	0.7273	5000.52	5000.23
	69	38	0.7500	5000.52	5000.22
	69	36	0.7727	5000.52	5000.20
	69	32	0.7955	5000.52	5000.15
	68	31	0.8182	5000.52	5000.14
	68	31	0.8409	5000.51	5000.14
	68	29	0.8636	5000.51	5000.11
	68	28	0.8864	5000.51	5000.10
	67	26	0.9091	5000.50	5000.07
	67	24	0.9318	5000.50	5000.03
	67	22	0.9545	5000.50	5000.00
	66	18	0.9773	5000.50	4999.93
	63	16	1.0000	5000.47	4999.89


Proposed Action and Baseline
October - Diamond Fork at Cross Section 10
Stage Elevation
5001.50
5001.00
5000.50
5000.00
4999.50
4999.00
4998.50
4998.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

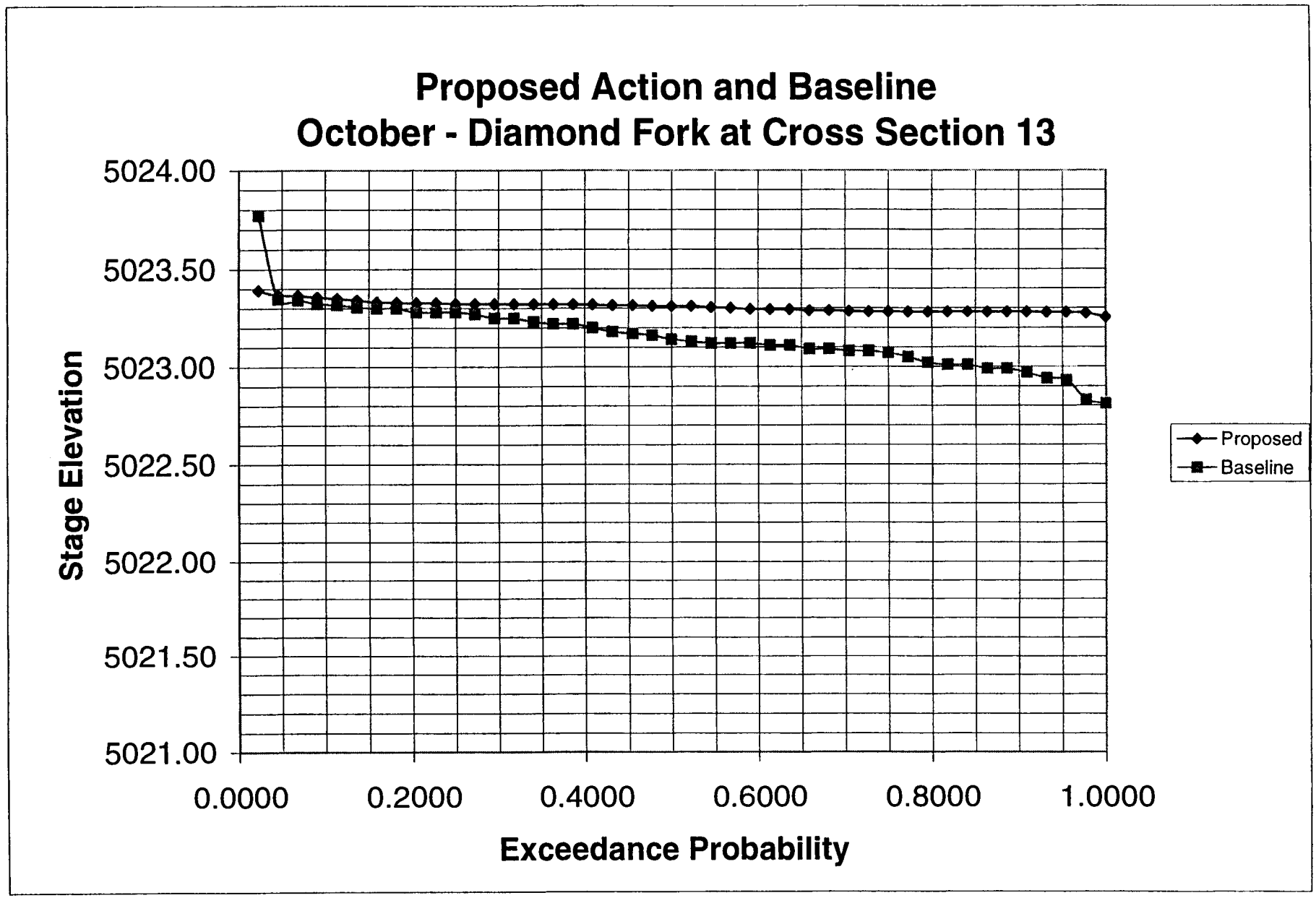
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
11	87	168	0.0227	5007.12	5007.34
October	83	80	0.0455	5007.11	5007.10
	83	79	0.0682	5007.11	5007.10
	81	76	0.0909	5007.10	5007.09
	80	75	0.1136	5007.10	5007.09
	79	73	0.1364	5007.10	5007.08
	77	71	0.1591	5007.09	5007.08
	77	71	0.1818	5007.09	5007.08
	76	69	0.2045	5007.09	5007.07
	76	68	0.2273	5007.09	5007.07
	76	68	0.2500	5007.09	5007.07
	76	65	0.2727	5007.09	5007.06
	76	63	0.2955	5007.09	5007.06
	75	62	0.3182	5007.09	5007.06
	75	60	0.3409	5007.09	5007.05
	75	59	0.3636	5007.09	5007.04
	75	58	0.3864	5007.09	5007.04
	75	56	0.4091	5007.09	5007.02
	75	53	0.4318	5007.09	5007.00
	74	52	0.4545	5007.09	5006.99
	74	51	0.4773	5007.08	5006.99
	74	48	0.5000	5007.08	5006.96
	74	47	0.5227	5007.08	5006.95
	73	45	0.5455	5007.08	5006.94
	71	44	0.5682	5007.08	5006.93
	70	44	0.5909	5007.08	5006.93
	70	43	0.6136	5007.08	5006.92
	70	42	0.6364	5007.08	5006.91
	70	41	0.6591	5007.07	5006.90
	70	40	0.6818	5007.07	5006.89
	69	39	0.7045	5007.07	5006.88
	69	39	0.7273	5007.07	5006.88
	69	38	0.7500	5007.07	5006.86
	69	36	0.7727	5007.07	5006.84
	69	32	0.7955	5007.07	5006.79
	68	31	0.8182	5007.07	5006.77
	68	31	0.8409	5007.07	5006.77
	68	29	0.8636	5007.07	5006.75
	68	28	0.8864	5007.07	5006.74
	67	26	0.9091	5007.07	5006.71
	67	24	0.9318	5007.07	5006.69
	67	22	0.9545	5007.07	5006.66
	66	18	0.9773	5007.07	5006.60
	63	16	1.0000	5007.06	5006.55


Proposed Action and Baseline
October - Diamond Fork at Cross Section 11
Stage Elevation
5008.50
5008.30
5008.10
5007.90
5007.70
5007.50
5007.30
5007.10
5006.90
5006.70
5006.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

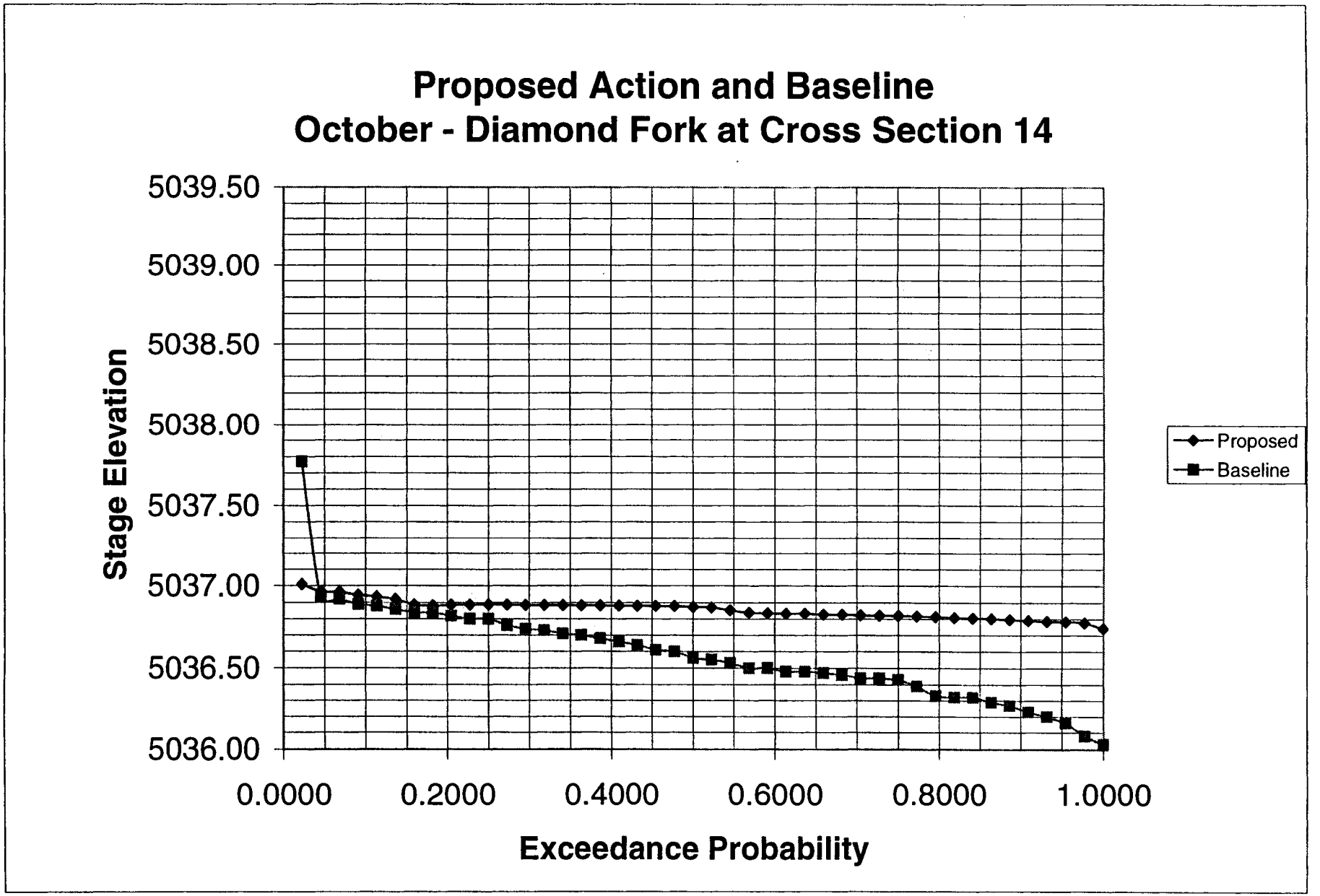
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
12	87	168	0.0227	5010.61	5011.06
October	83	80	0.0455	5010.58	5010.56
	83	79	0.0682	5010.58	5010.55
	81	76	0.0909	5010.57	5010.53
	80	75	0.1136	5010.56	5010.53
	79	73	0.1364	5010.55	5010.51
	77	71	0.1591	5010.54	5010.50
	77	71	0.1818	5010.54	5010.50
	76	69	0.2045	5010.53	5010.48
	76	68	0.2273	5010.53	5010.48
	76	68	0.2500	5010.53	5010.48
	76	65	0.2727	5010.53	5010.46
	76	63	0.2955	5010.53	5010.44
	75	62	0.3182	5010.53	5010.43
	75	60	0.3409	5010.53	5010.42
	75	59	0.3636	5010.53	5010.41
	75	58	0.3864	5010.53	5010.40
	75	56	0.4091	5010.53	5010.38
	75	53	0.4318	5010.52	5010.34
	74	52	0.4545	5010.52	5010.33
	74	51	0.4773	5010.52	5010.32
	74	48	0.5000	5010.52	5010.29
	74	47	0.5227	5010.52	5010.28
	73	45	0.5455	5010.51	5010.26
	71	44	0.5682	5010.50	5010.24
	70	44	0.5909	5010.49	5010.24
	70	43	0.6136	5010.49	5010.23
	70	42	0.6364	5010.49	5010.22
	70	41	0.6591	5010.49	5010.21
	70	40	0.6818	5010.49	5010.20
	69	39	0.7045	5010.49	5010.19
	69	39	0.7273	5010.48	5010.19
	69	38	0.7500	5010.48	5010.17
	69	36	0.7727	5010.48	5010.15
	69	32	0.7955	5010.48	5010.10
	68	31	0.8182	5010.48	5010.08
	68	31	0.8409	5010.48	5010.08
	68	29	0.8636	5010.48	5010.05
	68	28	0.8864	5010.47	5010.04
	67	26	0.9091	5010.47	5010.00
	67	24	0.9318	5010.47	5009.97
	67	22	0.9545	5010.47	5009.93
	66	18	0.9773	5010.46	5009.86
	63	16	1.0000	5010.44	5009.81


Proposed Action and Baseline
October - Diamond Fork at Cross Section 12
Stage Elevation
5013.00
5012.50
5012.00
5011.50
5011.00
5010.50
5010.00
5009.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

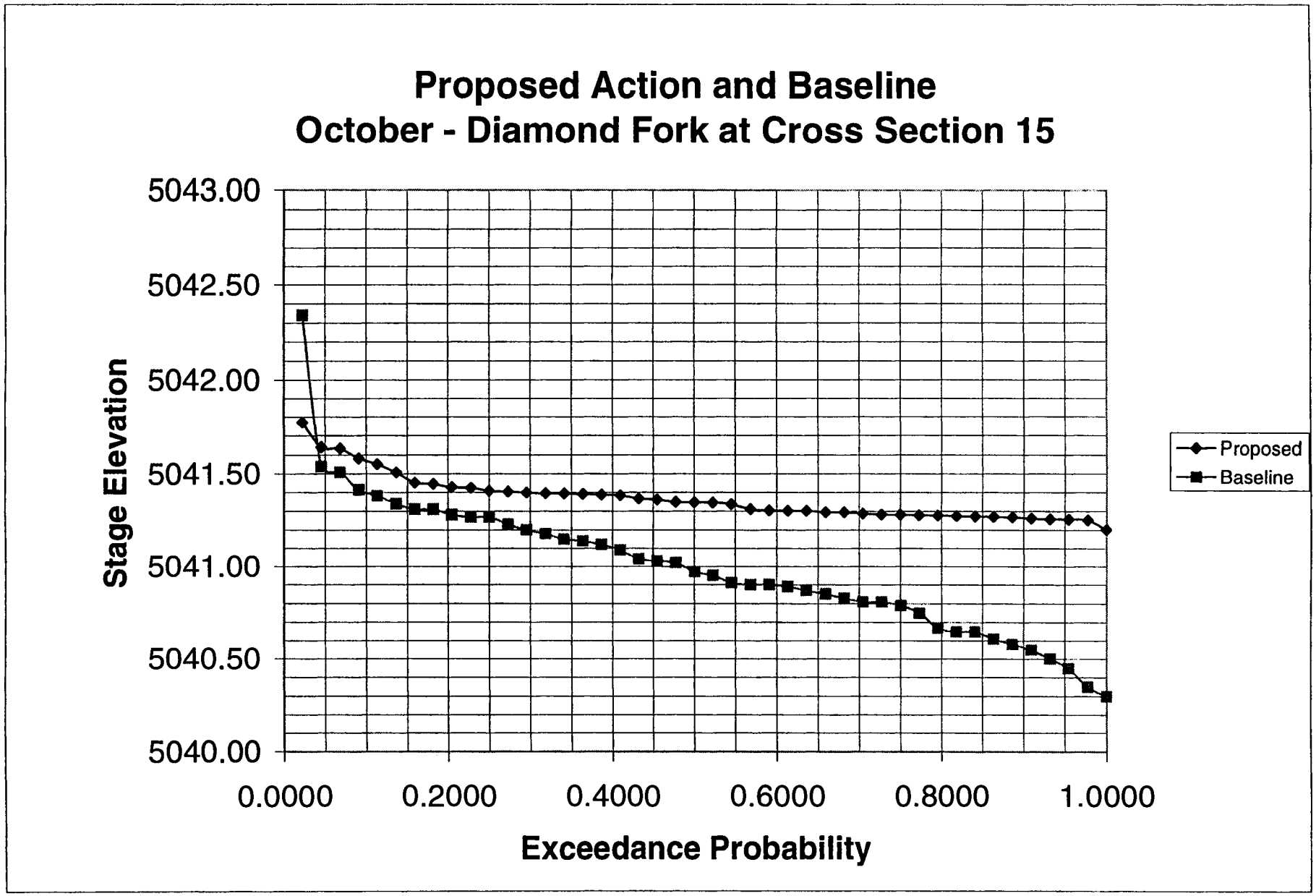
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
13	87	168	0.0227	5023.39	5023.77
October	83	80	0.0455	5023.37	5023.35
	83	79	0.0682	5023.37	5023.34
	81	76	0.0909	5023.36	5023.32
	80	75	0.1136	5023.35	5023.32
	79	73	0.1364	5023.34	5023.31
	77	71	0.1591	5023.33	5023.30
	77	71	0.1818	5023.33	5023.30
	76	69	0.2045	5023.33	5023.28
	76	68	0.2273	5023.33	5023.28
	76	68	0.2500	5023.32	5023.28
	76	65	0.2727	5023.32	5023.27
	76	63	0.2955	5023.32	5023.25
	75	62	0.3182	5023.32	5023.25
	75	60	0.3409	5023.32	5023.23
	75	59	0.3636	5023.32	5023.22
	75	58	0.3864	5023.32	5023.22
	75	56	0.4091	5023.32	5023.20
	75	53	0.4318	5023.32	5023.18
	74	52	0.4545	5023.31	5023.17
	74	51	0.4773	5023.31	5023.16
	74	48	0.5000	5023.31	5023.14
	74	47	0.5227	5023.31	5023.13
	73	45	0.5455	5023.30	5023.12
	71	44	0.5682	5023.30	5023.12
	70	44	0.5909	5023.29	5023.12
	70	43	0.6136	5023.29	5023.11
	70	42	0.6364	5023.29	5023.11
	70	41	0.6591	5023.29	5023.09
	70	40	0.6818	5023.29	5023.09
	69	39	0.7045	5023.28	5023.08
	69	39	0.7273	5023.28	5023.08
	69	38	0.7500	5023.28	5023.07
	69	36	0.7727	5023.28	5023.05
	69	32	0.7955	5023.28	5023.02
	68	31	0.8182	5023.28	5023.01
	68	31	0.8409	5023.28	5023.01
	68	29	0.8636	5023.28	5022.99
	68	28	0.8864	5023.28	5022.99
	67	26	0.9091	5023.28	5022.97
	67	24	0.9318	5023.28	5022.94
	67	22	0.9545	5023.28	5022.93
	66	18	0.9773	5023.27	5022.83
	63	16	1.0000	5023.25	5022.81


Proposed Action and Baseline
October - Diamond Fork at Cross Section 13
5024.00
5023.50
5023.00
5022.50
5022.00
5021.50
5021.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

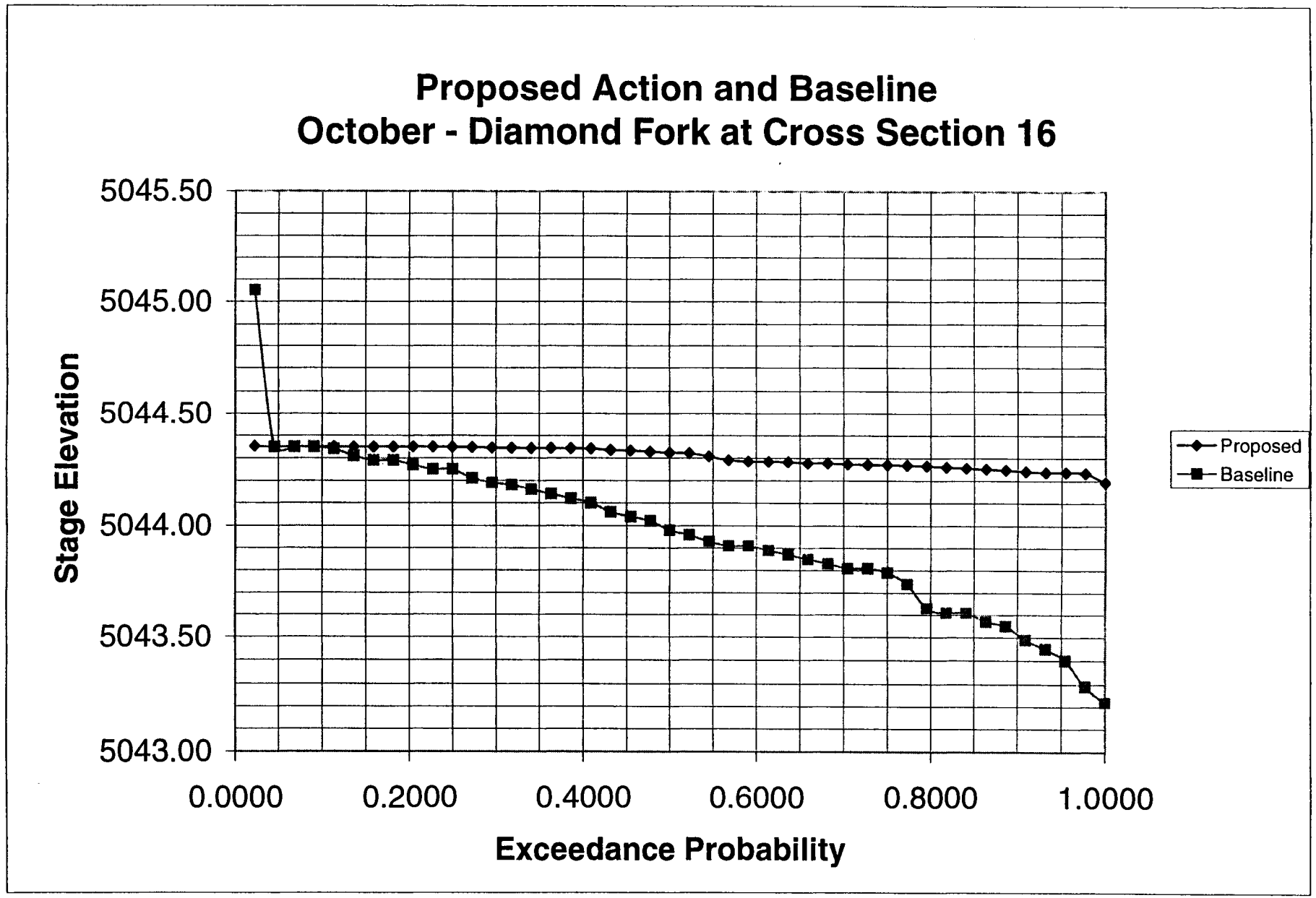
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
14	87	168	0.0227	5037.01	5037.77
October	83	80	0.0455	5036.97	5036.93
	83	79	0.0682	5036.96	5036.92
	81	76	0.0909	5036.95	5036.89
	80	75	0.1136	5036.94	5036.88
	79	73	0.1364	5036.92	5036.86
	77	71	0.1591	5036.89	5036.84
	77	71	0.1818	5036.88	5036.84
	76	69	0.2045	5036.89	5036.82
	76	68	0.2273	5036.89	5036.80
	76	68	0.2500	5036.89	5036.80
	76	65	0.2727	5036.89	5036.76
	76	63	0.2955	5036.89	5036.74
	75	62	0.3182	5036.88	5036.73
	75	60	0.3409	5036.88	5036.71
	75	59	0.3636	5036.88	5036.70
	75	58	0.3864	5036.88	5036.68
	75	56	0.4091	5036.88	5036.66
	75	53	0.4318	5036.88	5036.64
	74	52	0.4545	5036.88	5036.61
	74	51	0.4773	5036.88	5036.60
	74	48	0.5000	5036.87	5036.56
	74	47	0.5227	5036.87	5036.55
	73	45	0.5455	5036.85	5036.53
	71	44	0.5682	5036.84	5036.50
	70	44	0.5909	5036.83	5036.50
	70	43	0.6136	5036.83	5036.48
	70	42	0.6364	5036.83	5036.48
	70	41	0.6591	5036.83	5036.47
	70	40	0.6818	5036.83	5036.46
	69	39	0.7045	5036.82	5036.44
	69	39	0.7273	5036.82	5036.44
	69	38	0.7500	5036.82	5036.43
	69	36	0.7727	5036.82	5036.39
	69	32	0.7955	5036.82	5036.33
	68	31	0.8182	5036.81	5036.32
	68	31	0.8409	5036.81	5036.32
	68	29	0.8636	5036.80	5036.29
	68	28	0.8864	5036.80	5036.27
	67	26	0.9091	5036.79	5036.23
	67	24	0.9318	5036.79	5036.20
	67	22	0.9545	5036.78	5036.16
	66	18	0.9773	5036.78	5036.08
	63	16	1.0000	5036.74	5036.03


Proposed Action and Baseline
October - Diamond Fork at Cross Section 14
Stage Elevation
5039.50
5039.00
5038.50
5038.00
5037.50
5037.00
5036.50
5036.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

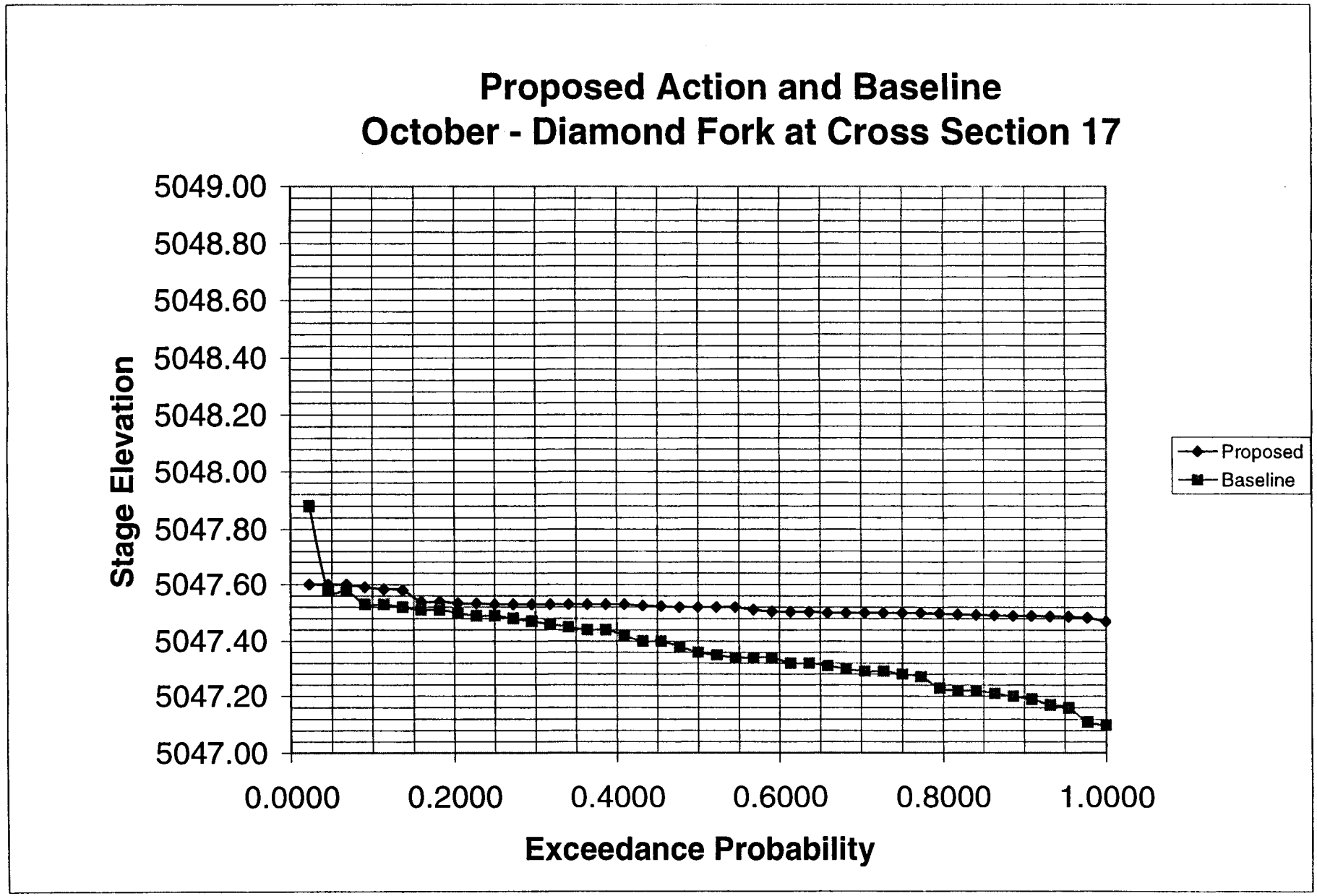
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
15	87	168	0.0227	5041.77	5042.34
October	83	80	0.0455	5041.64	5041.54
	83	79	0.0682	5041.63	5041.51
	81	76	0.0909	5041.58	5041.41
	80	75	0.1136	5041.55	5041.38
	79	73	0.1364	5041.51	5041.34
	77	71	0.1591	5041.45	5041.31
	77	71	0.1818	5041.45	5041.31
	76	69	0.2045	5041.43	5041.28
	76	68	0.2273	5041.42	5041.27
	76	68	0.2500	5041.41	5041.27
	76	65	0.2727	5041.40	5041.23
	76	63	0.2955	5041.40	5041.20
	75	62	0.3182	5041.40	5041.18
	75	60	0.3409	5041.39	5041.15
	75	59	0.3636	5041.39	5041.14
	75	58	0.3864	5041.39	5041.12
	75	56	0.4091	5041.38	5041.09
	75	53	0.4318	5041.37	5041.04
	74	52	0.4545	5041.36	5041.03
	74	51	0.4773	5041.35	5041.02
	74	48	0.5000	5041.35	5040.97
	74	47	0.5227	5041.35	5040.95
	73	45	0.5455	5041.34	5040.91
	71	44	0.5682	5041.31	5040.90
	70	44	0.5909	5041.30	5040.90
	70	43	0.6136	5041.30	5040.89
	70	42	0.6364	5041.30	5040.87
	70	41	0.6591	5041.30	5040.85
	70	40	0.6818	5041.30	5040.83
	69	39	0.7045	5041.29	5040.81
	69	39	0.7273	5041.28	5040.81
	69	38	0.7500	5041.28	5040.79
	69	36	0.7727	5041.28	5040.75
	69	32	0.7955	5041.28	5040.67
	68	31	0.8182	5041.27	5040.65
	68	31	0.8409	5041.27	5040.65
	68	29	0.8636	5041.27	5040.61
	68	28	0.8864	5041.27	5040.58
	67	26	0.9091	5041.26	5040.55
	67	24	0.9318	5041.26	5040.50
	67	22	0.9545	5041.26	5040.45
	66	18	0.9773	5041.25	5040.35
	63	16	1.0000	5041.20	5040.30


Proposed Action and Baseline
October - Diamond Fork at Cross Section 15
5043.00
5042.50
5042.00
5041.50
5041.00
5040.50
5040.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

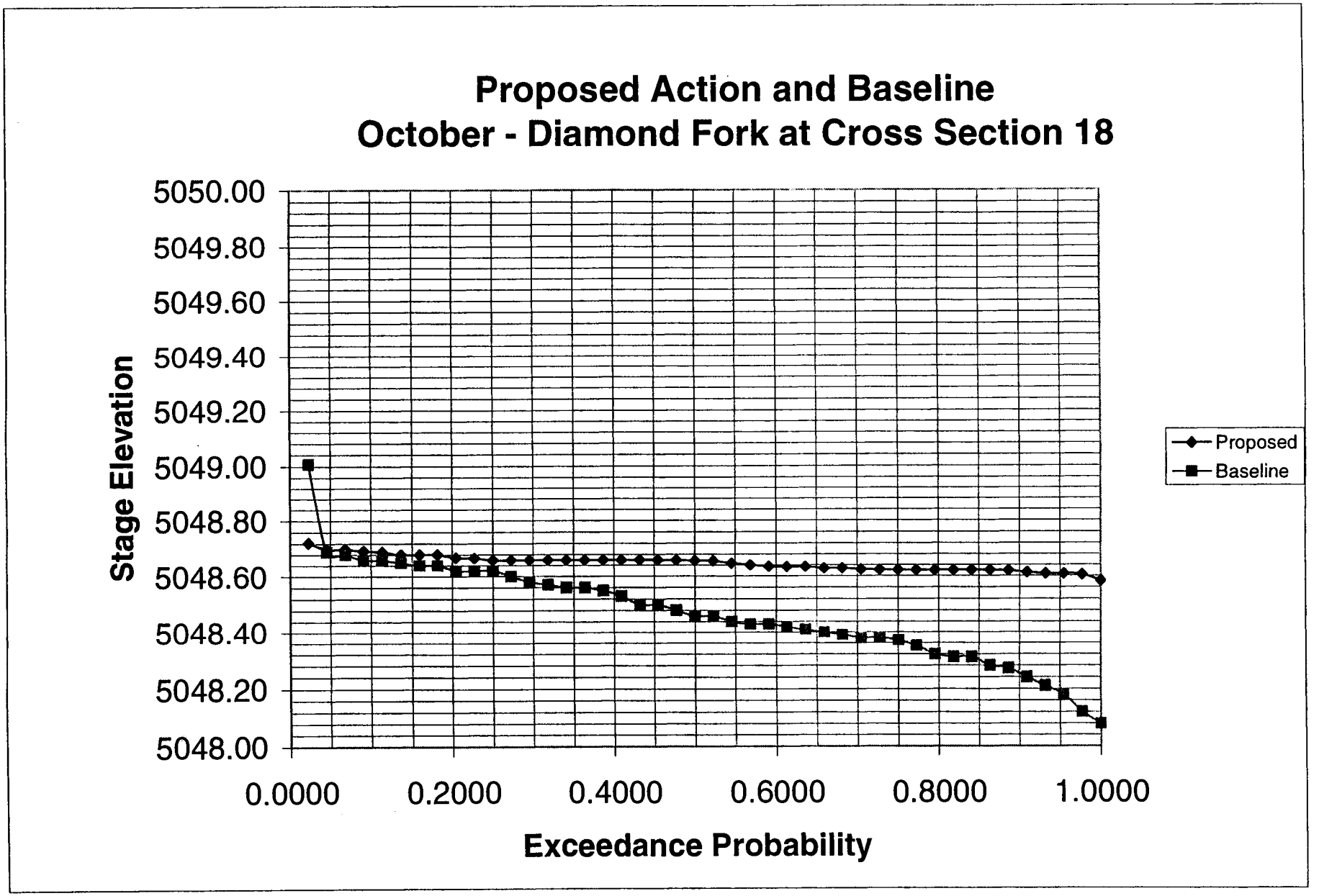
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
16	87	168	0.0227	5044.35	5045.05
October	83	80	0.0455	5044.35	5044.35
	83	79	0.0682	5044.35	5044.35
	81	76	0.0909	5044.35	5044.35
	80	75	0.1136	5044.35	5044.34
	79	73	0.1364	5044.35	5044.31
	77	71	0.1591	5044.35	5044.29
	77	71	0.1818	5044.35	5044.29
	76	69	0.2045	5044.35	5044.27
	76	68	0.2273	5044.35	5044.25
	76	68	0.2500	5044.35	5044.25
	76	65	0.2727	5044.35	5044.21
	76	63	0.2955	5044.35	5044.19
	75	62	0.3182	5044.34	5044.18
	75	60	0.3409	5044.34	5044.16
	75	59	0.3636	5044.34	5044.14
	75	58	0.3864	5044.34	5044.12
	75	56	0.4091	5044.34	5044.10
	75	53	0.4318	5044.34	5044.06
	74	52	0.4545	5044.33	5044.04
	74	51	0.4773	5044.33	5044.02
	74	48	0.5000	5044.32	5043.98
	74	47	0.5227	5044.32	5043.96
	73	45	0.5455	5044.31	5043.93
	71	44	0.5682	5044.29	5043.91
	70	44	0.5909	5044.28	5043.91
	70	43	0.6136	5044.28	5043.89
	70	42	0.6364	5044.28	5043.87
	70	41	0.6591	5044.28	5043.85
	70	40	0.6818	5044.28	5043.83
	69	39	0.7045	5044.27	5043.81
	69	39	0.7273	5044.27	5043.81
	69	38	0.7500	5044.27	5043.79
	69	36	0.7727	5044.27	5043.74
	69	32	0.7955	5044.27	5043.63
	68	31	0.8182	5044.26	5043.61
	68	31	0.8409	5044.26	5043.61
	68	29	0.8636	5044.25	5043.57
	68	28	0.8864	5044.25	5043.55
	67	26	0.9091	5044.24	5043.49
	67	24	0.9318	5044.24	5043.45
	67	22	0.9545	5044.24	5043.40
	66	18	0.9773	5044.23	5043.29
	63	16	1.0000	5044.19	5043.22


Proposed Action and Baseline
October - Diamond Fork at Cross Section 16
5045.50
5045.00
5044.50
5044.00
5043.50
5043.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

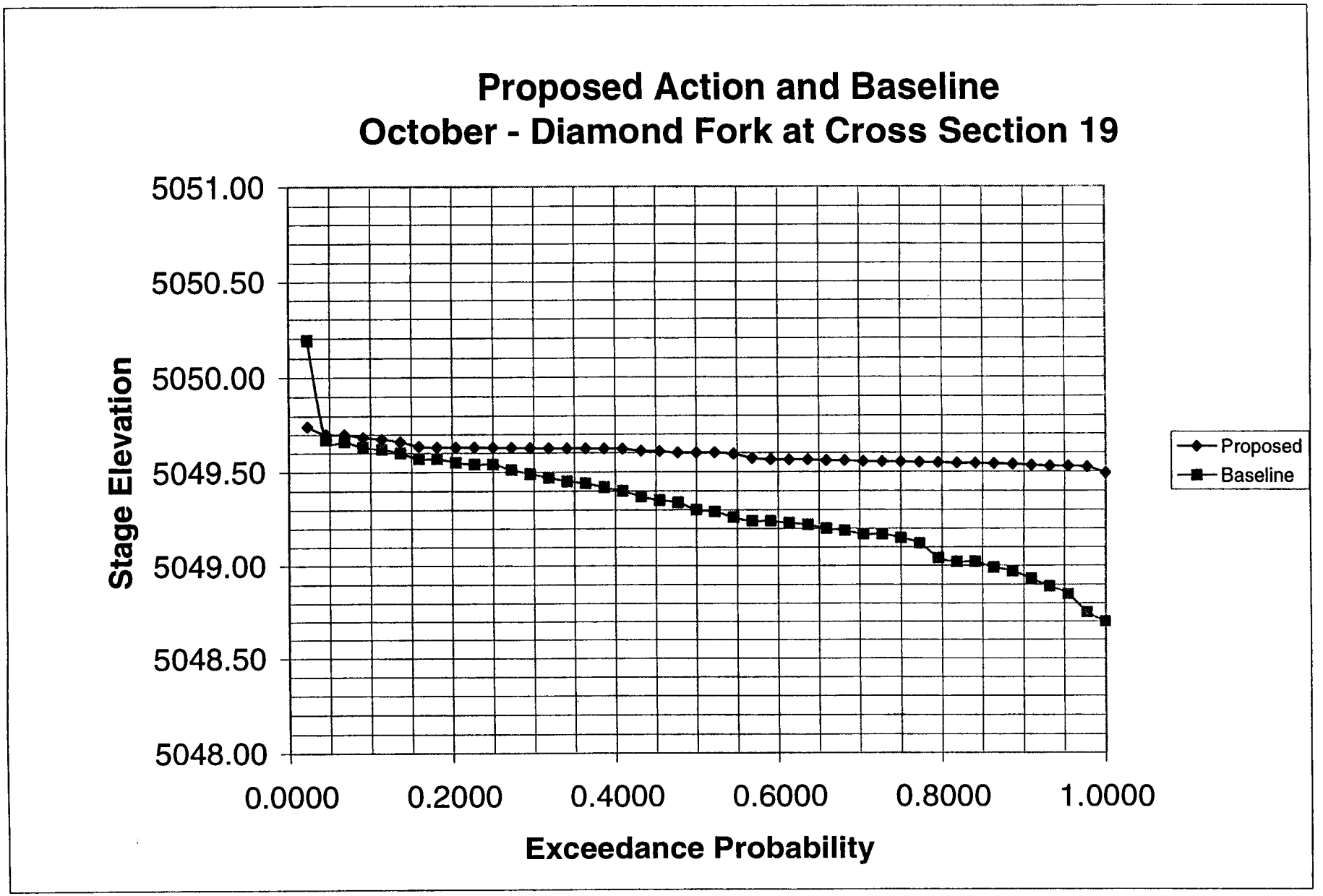
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
17	87	168	0.0227	5047.60	5047.88
October	83	80	0.0455	5047.60	5047.58
	83	79	0.0682	5047.60	5047.58
	81	76	0.0909	5047.59	5047.53
	80	75	0.1136	5047.58	5047.53
	79	73	0.1364	5047.58	5047.52
	77	71	0.1591	5047.54	5047.51
	77	71	0.1818	5047.54	5047.51
	76	69	0.2045	5047.53	5047.50
	76	68	0.2273	5047.53	5047.49
	76	68	0.2500	5047.53	5047.49
	76	65	0.2727	5047.53	5047.48
	76	63	0.2955	5047.53	5047.47
	75	62	0.3182	5047.53	5047.46
	75	60	0.3409	5047.53	5047.45
	75	59	0.3636	5047.53	5047.44
	75	58	0.3864	5047.53	5047.44
	75	56	0.4091	5047.53	5047.42
	75	53	0.4318	5047.53	5047.40
	74	52	0.4545	5047.52	5047.40
	74	51	0.4773	5047.52	5047.38
	74	48	0.5000	5047.52	5047.36
	74	47	0.5227	5047.52	5047.35
	73	45	0.5455	5047.52	5047.34
	71	44	0.5682	5047.51	5047.34
	70	44	0.5909	5047.50	5047.34
	70	43	0.6136	5047.50	5047.32
	70	42	0.6364	5047.50	5047.32
	70	41	0.6591	5047.50	5047.31
	70	40	0.6818	5047.50	5047.30
	69	39	0.7045	5047.50	5047.29
	69	39	0.7273	5047.50	5047.29
	69	38	0.7500	5047.50	5047.28
	69	36	0.7727	5047.50	5047.27
	69	32	0.7955	5047.50	5047.23
	68	31	0.8182	5047.49	5047.22
	68	31	0.8409	5047.49	5047.22
	68	29	0.8636	5047.49	5047.21
	68	28	0.8864	5047.49	5047.20
	67	26	0.9091	5047.49	5047.19
	67	24	0.9318	5047.49	5047.17
	67	22	0.9545	5047.49	5047.16
	66	18	0.9773	5047.48	5047.11
	63	16	1.0000	5047.47	5047.10


Proposed Action and Baseline
October - Diamond Fork at Cross Section 17
Stage Elevation
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
5047.80
5047.60
5047.40
5047.20
5047.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

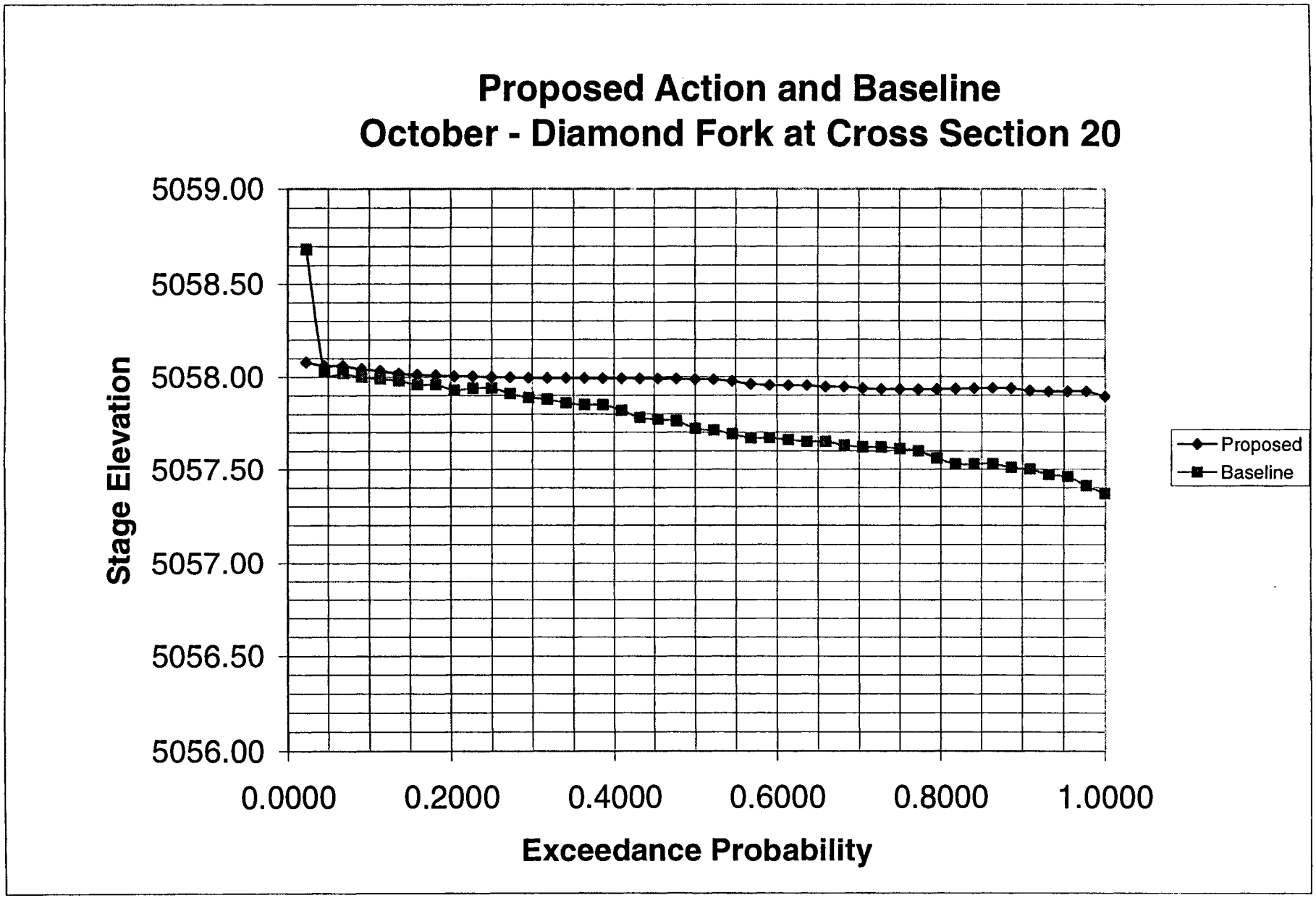
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
18	87	168	0.0227	5048.72	5049.01
October	83	80	0.0455	5048.70	5048.69
	83	79	0.0682	5048.70	5048.68
	81	76	0.0909	5048.69	5048.66
	80	75	0.1136	5048.69	5048.66
	79	73	0.1364	5048.68	5048.65
	77	71	0.1591	5048.68	5048.64
	77	71	0.1818	5048.68	5048.64
	76	69	0.2045	5048.67	5048.62
	76	68	0.2273	5048.67	5048.62
	76	68	0.2500	5048.66	5048.62
	76	65	0.2727	5048.66	5048.60
	76	63	0.2955	5048.66	5048.58
	75	62	0.3182	5048.66	5048.57
	75	60	0.3409	5048.66	5048.56
	75	59	0.3636	5048.66	5048.56
	75	58	0.3864	5048.66	5048.55
	75	56	0.4091	5048.66	5048.53
	75	53	0.4318	5048.66	5048.50
	74	52	0.4545	5048.66	5048.50
	74	51	0.4773	5048.66	5048.48
	74	48	0.5000	5048.66	5048.46
	74	47	0.5227	5048.66	5048.46
	73	45	0.5455	5048.65	5048.44
	71	44	0.5682	5048.64	5048.43
	70	44	0.5909	5048.63	5048.43
	70	43	0.6136	5048.63	5048.42
	70	42	0.6364	5048.63	5048.41
	70	41	0.6591	5048.63	5048.40
	70	40	0.6818	5048.63	5048.39
	69	39	0.7045	5048.62	5048.38
	69	39	0.7273	5048.62	5048.38
	69	38	0.7500	5048.62	5048.37
	69	36	0.7727	5048.62	5048.35
	69	32	0.7955	5048.62	5048.32
	68	31	0.8182	5048.62	5048.31
	68	31	0.8409	5048.62	5048.31
	68	29	0.8636	5048.62	5048.28
	68	28	0.8864	5048.62	5048.27
	67	26	0.9091	5048.61	5048.24
	67	24	0.9318	5048.61	5048.21
	67	22	0.9545	5048.61	5048.18
	66	18	0.9773	5048.60	5048.12
	63	16	1.0000	5048.58	5048.08


Proposed Action and Baseline
October - Diamond Fork at Cross Section 18
Stage Elevation
5050.00
5049.80
5049.60
5049.40
5049.20
5049.00
5048.80
5048.60
5048.40
5048.20
5048.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

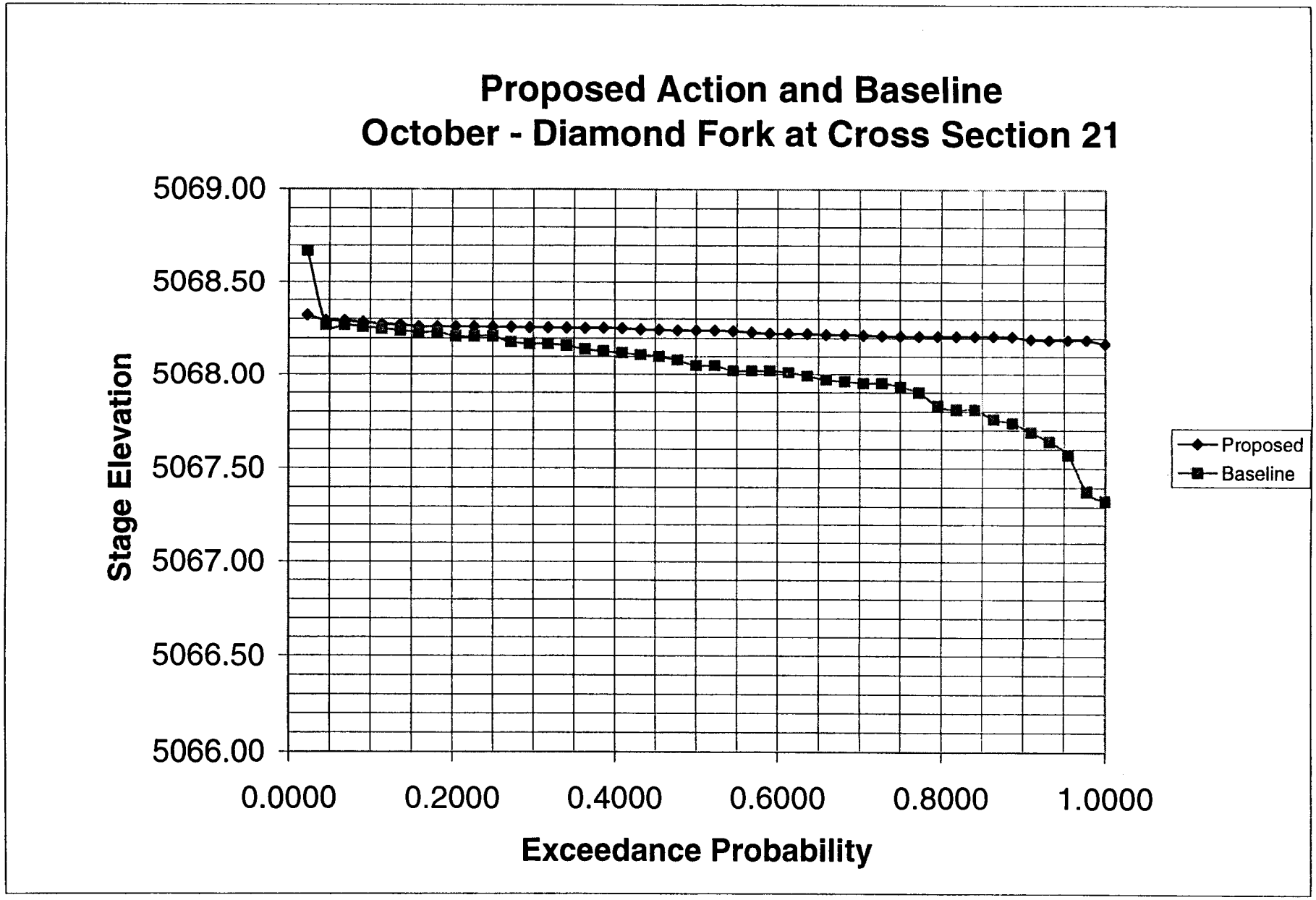
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
19	87	168	0.0227	5049.74	5050.19
October	83	80	0.0455	5049.70	5049.67
	83	79	0.0682	5049.70	5049.66
	81	76	0.0909	5049.68	5049.63
	80	75	0.1136	5049.67	5049.62
	79	73	0.1364	5049.66	5049.60
	77	71	0.1591	5049.63	5049.57
	77	71	0.1818	5049.63	5049.57
	76	69	0.2045	5049.63	5049.55
	76	68	0.2273	5049.63	5049.54
	76	68	0.2500	5049.63	5049.54
	76	65	0.2727	5049.63	5049.51
	76	63	0.2955	5049.63	5049.49
	75	62	0.3182	5049.62	5049.47
	75	60	0.3409	5049.62	5049.45
	75	59	0.3636	5049.62	5049.44
	75	58	0.3864	5049.62	5049.42
	75	56	0.4091	5049.62	5049.40
	75	53	0.4318	5049.61	5049.37
	74	52	0.4545	5049.61	5049.35
	74	51	0.4773	5049.60	5049.34
	74	48	0.5000	5049.60	5049.30
	74	47	0.5227	5049.60	5049.29
	73	45	0.5455	5049.59	5049.26
	71	44	0.5682	5049.57	5049.24
	70	44	0.5909	5049.56	5049.24
	70	43	0.6136	5049.56	5049.23
	70	42	0.6364	5049.56	5049.22
	70	41	0.6591	5049.56	5049.20
	70	40	0.6818	5049.56	5049.19
	69	39	0.7045	5049.55	5049.17
	69	39	0.7273	5049.55	5049.17
	69	38	0.7500	5049.55	5049.15
	69	36	0.7727	5049.55	5049.12
	69	32	0.7955	5049.55	5049.04
	68	31	0.8182	5049.54	5049.02
	68	31	0.8409	5049.54	5049.02
	68	29	0.8636	5049.54	5048.99
	68	28	0.8864	5049.54	5048.97
	67	26	0.9091	5049.53	5048.93
	67	24	0.9318	5049.53	5048.89
	67	22	0.9545	5049.53	5048.85
	66	18	0.9773	5049.52	5048.75
	63	16	1.0000	5049.49	5048.70


Proposed Action and Baseline
October - Diamond Fork at Cross Section 19
5051.00
5050.50
5050.00
5049.50
5049.00
5048.50
5048.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

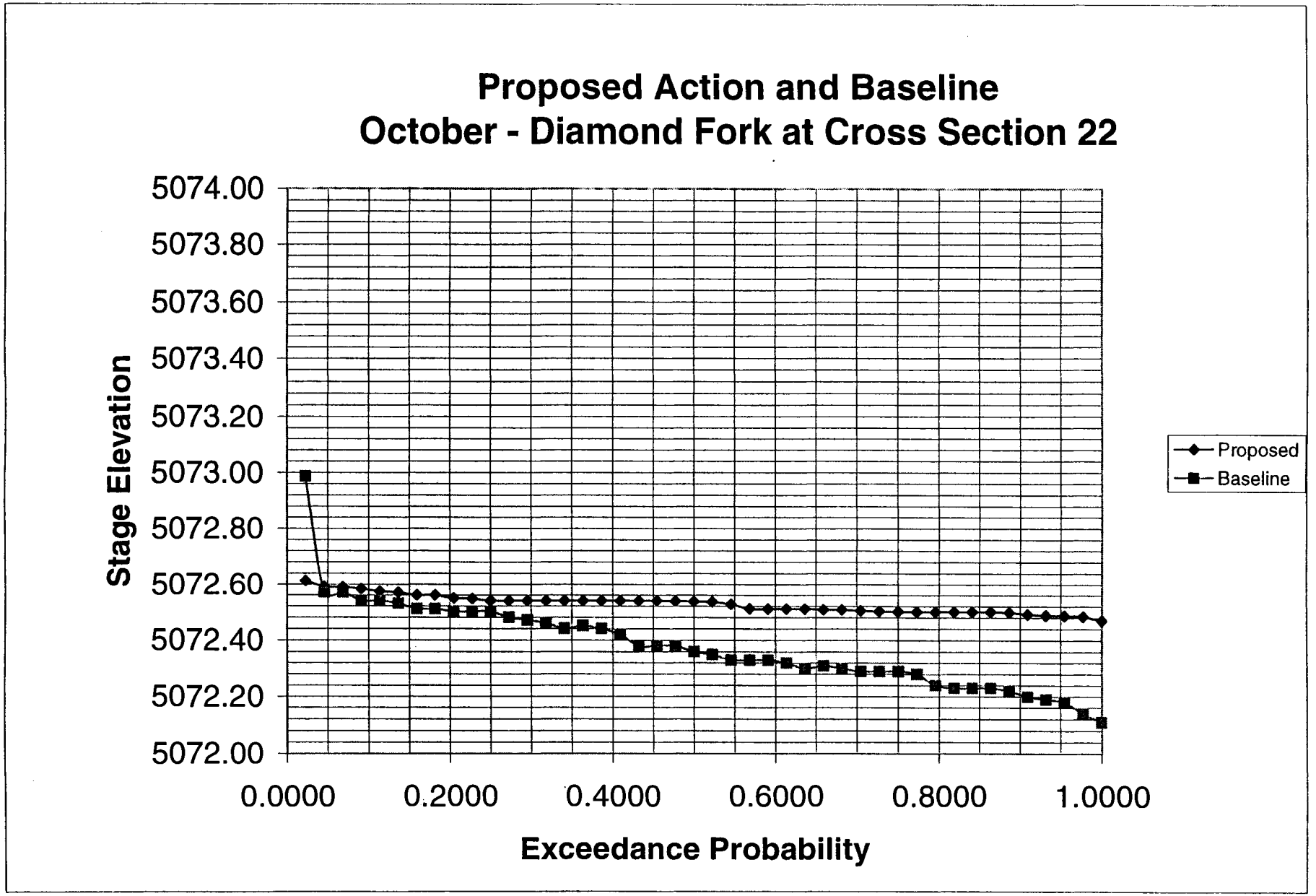
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
20	87	168	0.0227	5058.08	5058.69
October	83	80	0.0455	5058.06	5058.03
	83	79	0.0682	5058.06	5058.02
	81	76	0.0909	5058.04	5058.00
	80	75	0.1136	5058.03	5057.99
	79	73	0.1364	5058.02	5057.98
	77	71	0.1591	5058.01	5057.96
	77	71	0.1818	5058.01	5057.96
	76	69	0.2045	5058.00	5057.93
	76	68	0.2273	5058.00	5057.94
	76	68	0.2500	5058.00	5057.94
	76	65	0.2727	5058.00	5057.91
	76	63	0.2955	5058.00	5057.89
	75	62	0.3182	5057.99	5057.88
	75	60	0.3409	5057.99	5057.86
	75	59	0.3636	5057.99	5057.85
	75	58	0.3864	5057.99	5057.85
	75	56	0.4091	5057.99	5057.82
	75	53	0.4318	5057.99	5057.78
	74	52	0.4545	5057.99	5057.77
	74	51	0.4773	5057.99	5057.76
	74	48	0.5000	5057.99	5057.72
	74	47	0.5227	5057.99	5057.71
	73	45	0.5455	5057.98	5057.69
	71	44	0.5682	5057.96	5057.67
	70	44	0.5909	5057.95	5057.67
	70	43	0.6136	5057.95	5057.66
	70	42	0.6364	5057.95	5057.65
	70	41	0.6591	5057.95	5057.65
	70	40	0.6818	5057.95	5057.63
	69	39	0.7045	5057.94	5057.62
	69	39	0.7273	5057.93	5057.62
	69	38	0.7500	5057.93	5057.61
	69	36	0.7727	5057.93	5057.60
	69	32	0.7955	5057.93	5057.56
	68	31	0.8182	5057.94	5057.53
	68	31	0.8409	5057.94	5057.53
	68	29	0.8636	5057.94	5057.53
	68	28	0.8864	5057.94	5057.51
	67	26	0.9091	5057.92	5057.50
	67	24	0.9318	5057.92	5057.47
	67	22	0.9545	5057.92	5057.46
	66	18	0.9773	5057.92	5057.41
	63	16	1.0000	5057.89	5057.37


Proposed Action and Baseline
October - Diamond Fork at Cross Section 20
5059.00
5058.50
5058.00
5057.50
5057.00
5056.50
5056.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

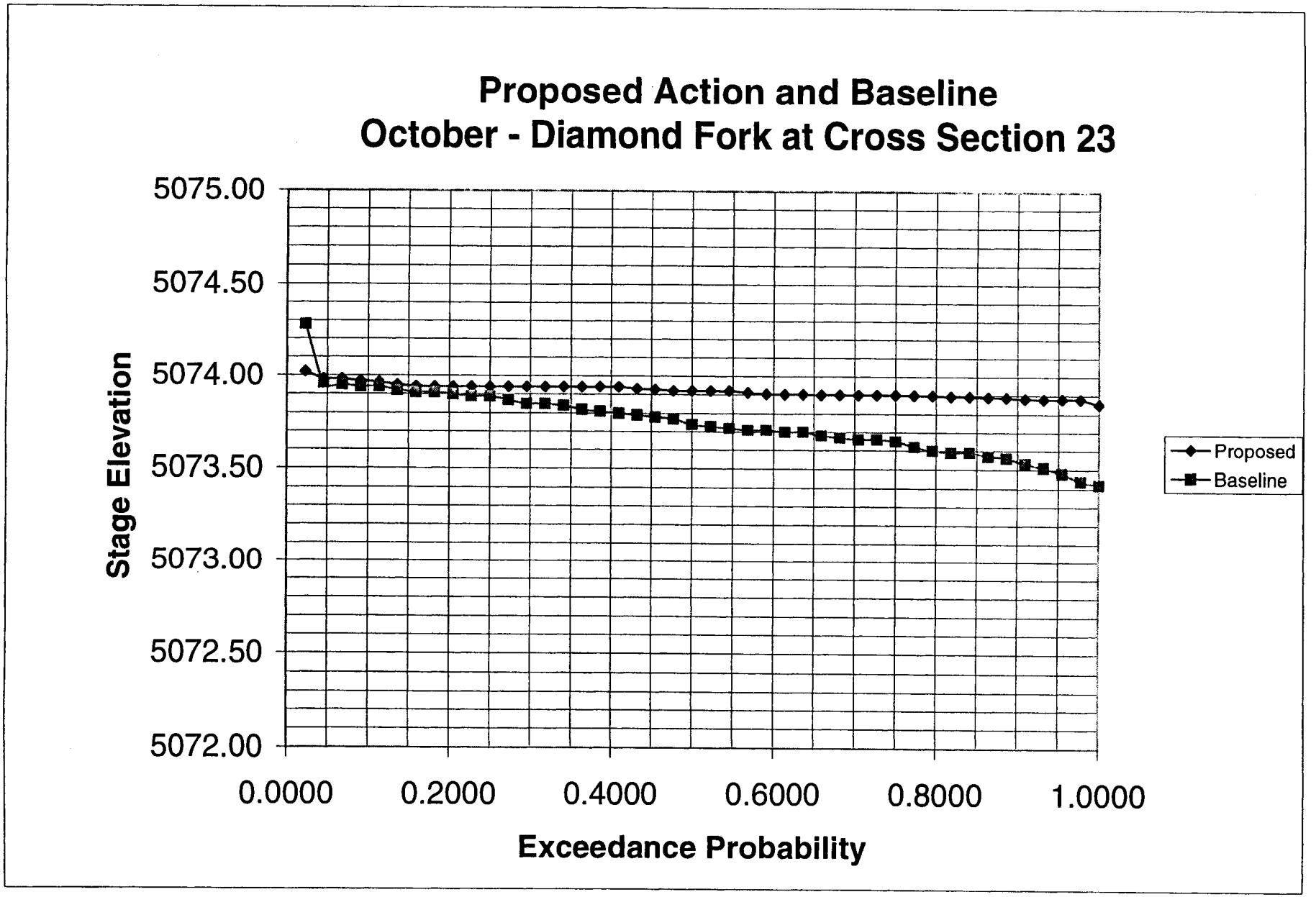
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
21	87	168	0.0227	5068.32	5068.67
October	83	80	0.0455	5068.29	5068.27
	83	79	0.0682	5068.29	5068.27
	81	76	0.0909	5068.28	5068.26
	80	75	0.1136	5068.27	5068.25
	79	73	0.1364	5068.27	5068.24
	77	71	0.1591	5068.26	5068.23
	77	71	0.1818	5068.26	5068.23
	76	69	0.2045	5068.26	5068.21
	76	68	0.2273	5068.26	5068.21
	76	68	0.2500	5068.26	5068.21
	76	65	0.2727	5068.26	5068.18
	76	63	0.2955	5068.26	5068.17
	75	62	0.3182	5068.25	5068.17
	75	60	0.3409	5068.25	5068.16
	75	59	0.3636	5068.25	5068.14
	75	58	0.3864	5068.25	5068.13
	75	56	0.4091	5068.25	5068.12
	75	53	0.4318	5068.25	5068.11
	74	52	0.4545	5068.24	5068.10
	74	51	0.4773	5068.24	5068.08
	74	48	0.5000	5068.24	5068.05
	74	47	0.5227	5068.24	5068.05
	73	45	0.5455	5068.24	5068.02
	71	44	0.5682	5068.23	5068.02
	70	44	0.5909	5068.22	5068.02
	70	43	0.6136	5068.22	5068.01
	70	42	0.6364	5068.22	5067.99
	70	41	0.6591	5068.22	5067.97
	70	40	0.6818	5068.22	5067.96
	69	39	0.7045	5068.21	5067.95
	69	39	0.7273	5068.21	5067.95
	69	38	0.7500	5068.21	5067.93
	69	36	0.7727	5068.21	5067.90
	69	32	0.7955	5068.21	5067.83
	68	31	0.8182	5068.21	5067.81
	68	31	0.8409	5068.21	5067.81
	68	29	0.8636	5068.21	5067.76
	68	28	0.8864	5068.21	5067.74
	67	26	0.9091	5068.19	5067.69
	67	24	0.9318	5068.19	5067.64
	67	22	0.9545	5068.19	5067.57
	66	18	0.9773	5068.19	5067.38
	63	16	1.0000	5068.17	5067.33


Proposed Action and Baseline
October - Diamond Fork at Cross Section 21
5069.00
5068.50
5068.00
5067.50
5067.00
5066.50
5066.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

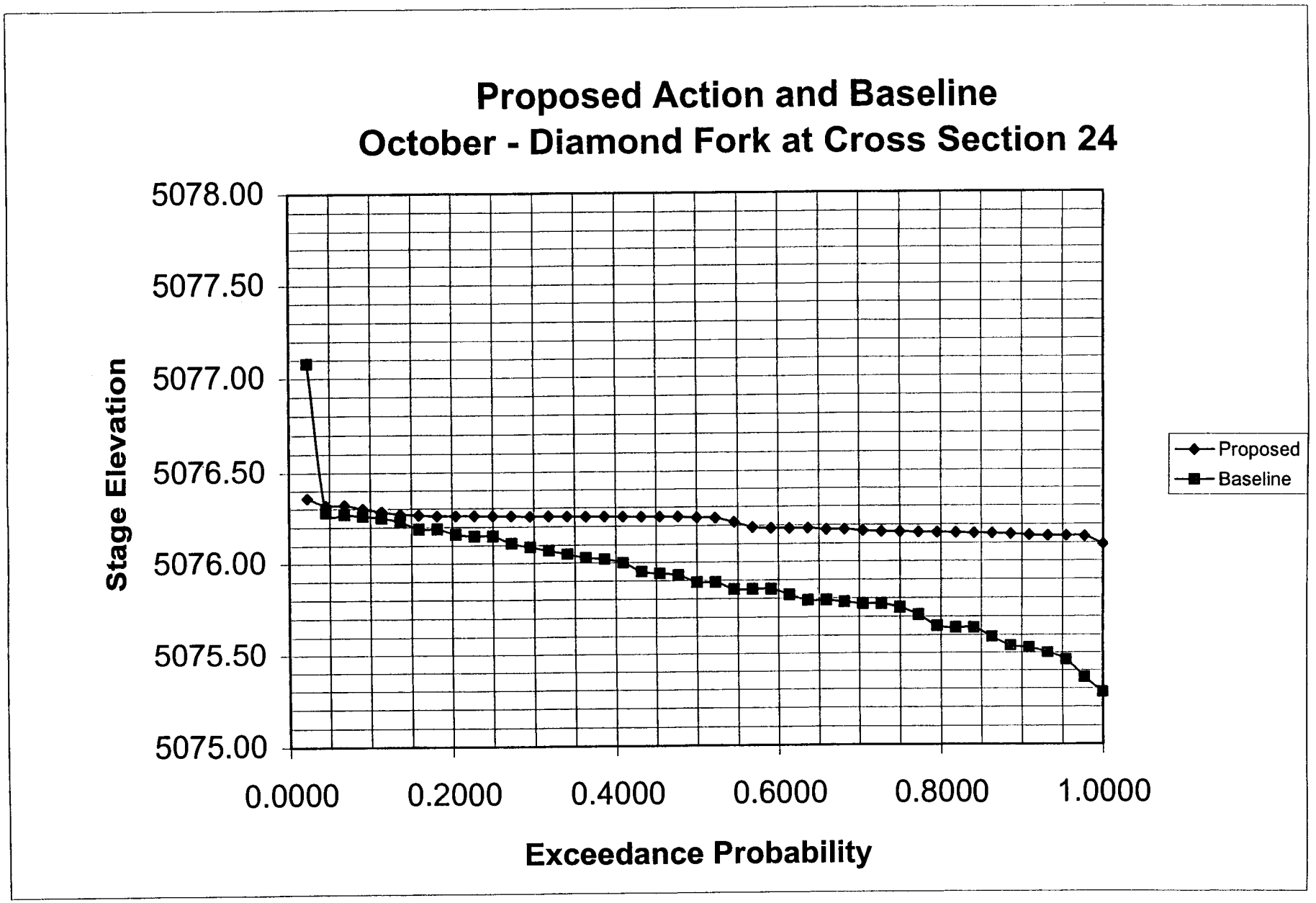
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
22	87	168	0.0227	5072.61	5072.99
October	83	80	0.0455	5072.59	5072.57
	83	79	0.0682	5072.59	5072.57
	81	76	0.0909	5072.58	5072.54
	80	75	0.1136	5072.57	5072.54
	79	73	0.1364	5072.57	5072.53
	77	71	0.1591	5072.56	5072.51
	77	71	0.1818	5072.56	5072.51
	76	69	0.2045	5072.55	5072.50
	76	68	0.2273	5072.55	5072.50
	76	68	0.2500	5072.54	5072.50
	76	65	0.2727	5072.54	5072.48
	76	63	0.2955	5072.54	5072.47
	75	62	0.3182	5072.54	5072.46
	75	60	0.3409	5072.54	5072.44
	75	59	0.3636	5072.54	5072.45
	75	58	0.3864	5072.54	5072.44
	75	56	0.4091	5072.54	5072.42
	75	53	0.4318	5072.54	5072.38
	74	52	0.4545	5072.54	5072.38
	74	51	0.4773	5072.54	5072.38
	74	48	0.5000	5072.54	5072.36
	74	47	0.5227	5072.54	5072.35
	73	45	0.5455	5072.53	5072.33
	71	44	0.5682	5072.51	5072.33
	70	44	0.5909	5072.51	5072.33
	70	43	0.6136	5072.51	5072.32
	70	42	0.6364	5072.51	5072.30
	70	41	0.6591	5072.51	5072.31
	70	40	0.6818	5072.51	5072.30
	69	39	0.7045	5072.50	5072.29
	69	39	0.7273	5072.50	5072.29
	69	38	0.7500	5072.50	5072.29
	69	36	0.7727	5072.50	5072.28
	69	32	0.7955	5072.50	5072.24
	68	31	0.8182	5072.50	5072.23
	68	31	0.8409	5072.50	5072.23
	68	29	0.8636	5072.50	5072.23
	68	28	0.8864	5072.50	5072.22
	67	26	0.9091	5072.49	5072.20
	67	24	0.9318	5072.49	5072.19
	67	22	0.9545	5072.49	5072.18
	66	18	0.9773	5072.48	5072.14
	63	16	1.0000	5072.47	5072.11


Proposed Action and Baseline
October - Diamond Fork at Cross Section 22
Stage Elevation
5074.00
5073.80
5073.60
5073.40
5073.20
5073.00
5072.80
5072.60
5072.40
5072.20
5072.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

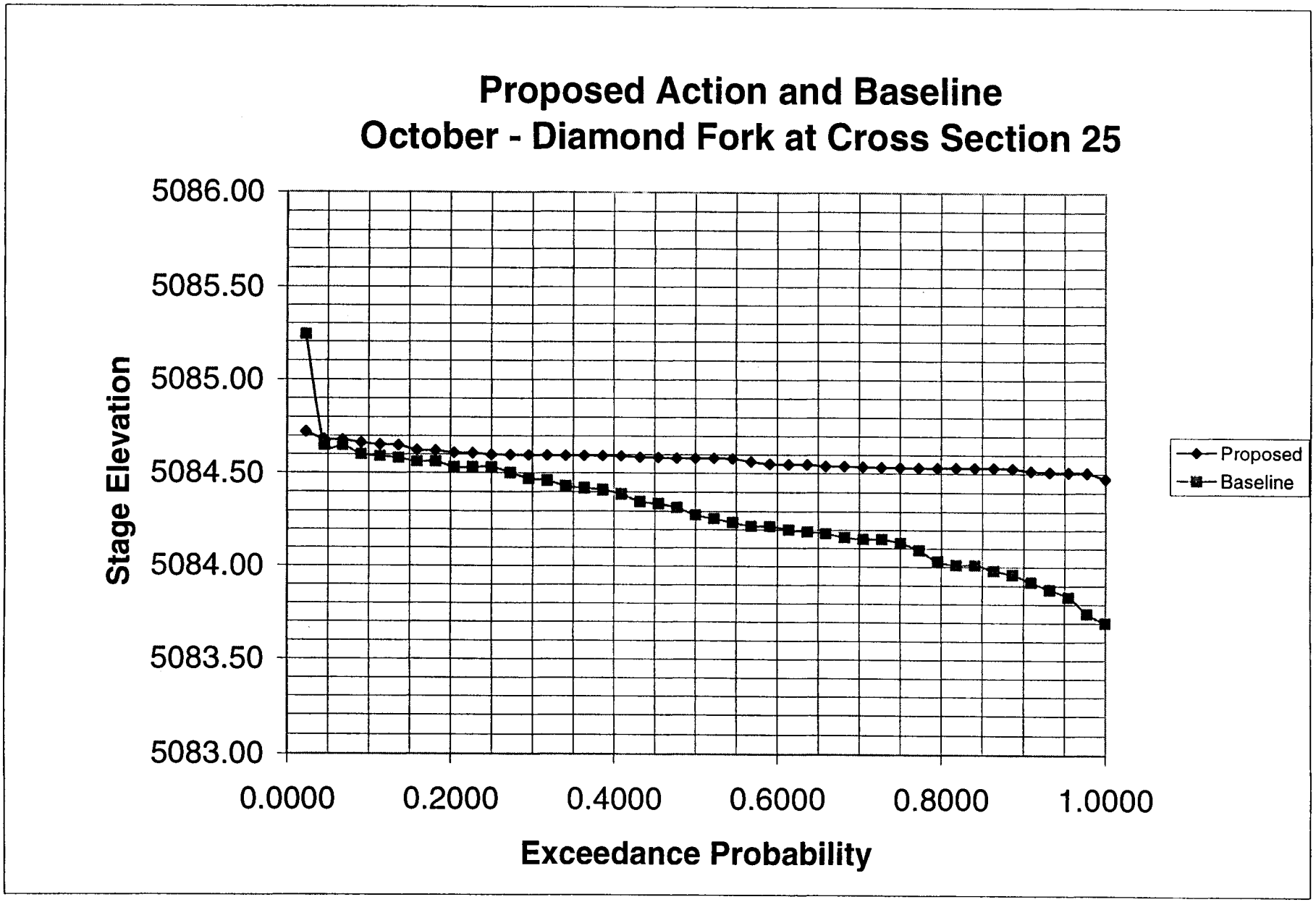
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
23	87	168	0.0227	5074.02	5074.28
October	83	80	0.0455	5073.98	5073.96
	83	79	0.0682	5073.98	5073.95
	81	76	0.0909	5073.97	5073.94
	80	75	0.1136	5073.96	5073.94
	79	73	0.1364	5073.95	5073.92
	77	71	0.1591	5073.94	5073.91
	77	71	0.1818	5073.94	5073.91
	76	69	0.2045	5073.94	5073.90
	76	68	0.2273	5073.94	5073.89
	76	68	0.2500	5073.94	5073.89
	76	65	0.2727	5073.94	5073.87
	76	63	0.2955	5073.94	5073.85
	75	62	0.3182	5073.94	5073.85
	75	60	0.3409	5073.94	5073.84
	75	59	0.3636	5073.94	5073.82
	75	58	0.3864	5073.94	5073.81
	75	56	0.4091	5073.94	5073.80
	75	53	0.4318	5073.93	5073.79
	74	52	0.4545	5073.93	5073.78
	74	51	0.4773	5073.92	5073.77
	74	48	0.5000	5073.92	5073.74
	74	47	0.5227	5073.92	5073.73
	73	45	0.5455	5073.92	5073.72
	71	44	0.5682	5073.91	5073.71
	70	44	0.5909	5073.90	5073.71
	70	43	0.6136	5073.90	5073.70
	70	42	0.6364	5073.90	5073.70
	70	41	0.6591	5073.90	5073.68
	70	40	0.6818	5073.90	5073.67
	69	39	0.7045	5073.90	5073.66
	69	39	0.7273	5073.90	5073.66
	69	38	0.7500	5073.90	5073.65
	69	36	0.7727	5073.90	5073.62
	69	32	0.7955	5073.90	5073.60
	68	31	0.8182	5073.89	5073.59
	68	31	0.8409	5073.89	5073.59
	68	29	0.8636	5073.89	5073.57
	68	28	0.8864	5073.89	5073.56
	67	26	0.9091	5073.88	5073.53
	67	24	0.9318	5073.88	5073.51
	67	22	0.9545	5073.88	5073.48
	66	18	0.9773	5073.88	5073.44
	63	16	1.0000	5073.85	5073.42


Proposed Action and Baseline
October - Diamond Fork at Cross Section 23
5075.00
5074.50
5074.00
5073.50
5073.00
5072.50
5072.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

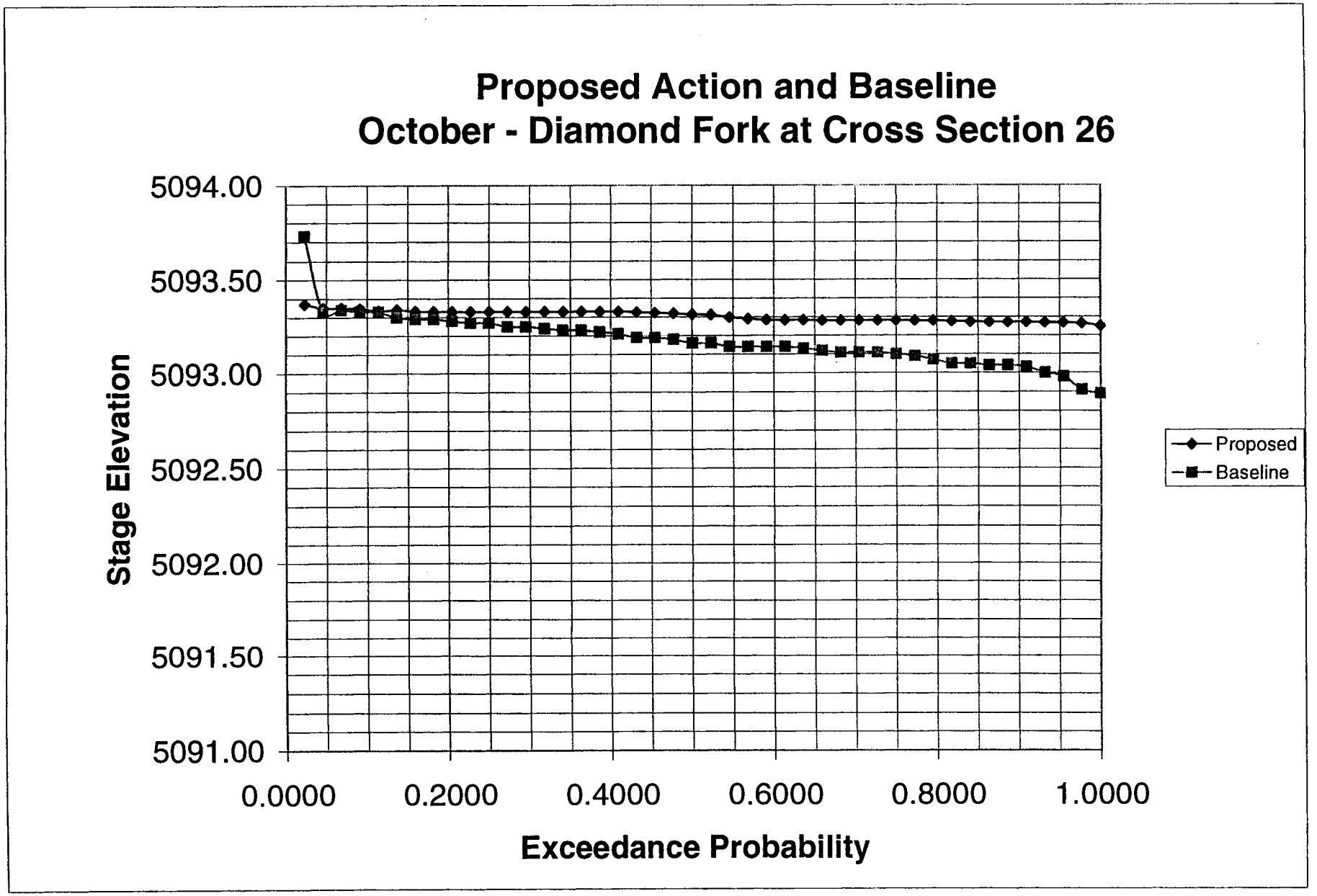
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
24	87	168	0.0227	5076.36	5077.08
October	83	80	0.0455	5076.32	5076.28
	83	79	0.0682	5076.32	5076.27
	81	76	0.0909	5076.30	5076.26
	80	75	0.1136	5076.28	5076.25
	79	73	0.1364	5076.27	5076.23
	77	71	0.1591	5076.26	5076.19
	77	71	0.1818	5076.26	5076.19
	76	69	0.2045	5076.26	5076.16
	76	68	0.2273	5076.26	5076.15
	76	68	0.2500	5076.26	5076.15
	76	65	0.2727	5076.26	5076.11
	76	63	0.2955	5076.26	5076.09
	75	62	0.3182	5076.25	5076.07
	75	60	0.3409	5076.25	5076.05
	75	59	0.3636	5076.25	5076.03
	75	58	0.3864	5076.25	5076.02
	75	56	0.4091	5076.25	5076.00
	75	53	0.4318	5076.25	5075.95
	74	52	0.4545	5076.25	5075.94
	74	51	0.4773	5076.25	5075.93
	74	48	0.5000	5076.24	5075.89
	74	47	0.5227	5076.24	5075.89
	73	45	0.5455	5076.22	5075.85
	71	44	0.5682	5076.19	5075.85
	70	44	0.5909	5076.18	5075.85
	70	43	0.6136	5076.18	5075.82
	70	42	0.6364	5076.18	5075.79
	70	41	0.6591	5076.18	5075.79
	70	40	0.6818	5076.18	5075.78
	69	39	0.7045	5076.17	5075.77
	69	39	0.7273	5076.16	5075.77
	69	38	0.7500	5076.16	5075.75
	69	36	0.7727	5076.16	5075.71
	69	32	0.7955	5076.16	5075.65
	68	31	0.8182	5076.15	5075.64
	68	31	0.8409	5076.15	5075.64
	68	29	0.8636	5076.15	5075.59
	68	28	0.8864	5076.15	5075.54
	67	26	0.9091	5076.14	5075.53
	67	24	0.9318	5076.14	5075.50
	67	22	0.9545	5076.14	5075.46
	66	18	0.9773	5076.13	5075.36
	63	16	1.0000	5076.09	5075.28


Proposed Action and Baseline
October - Diamond Fork at Cross Section 24
5078.00
5077.50
5077.00
5076.50
5076.00
5075.50
5075.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

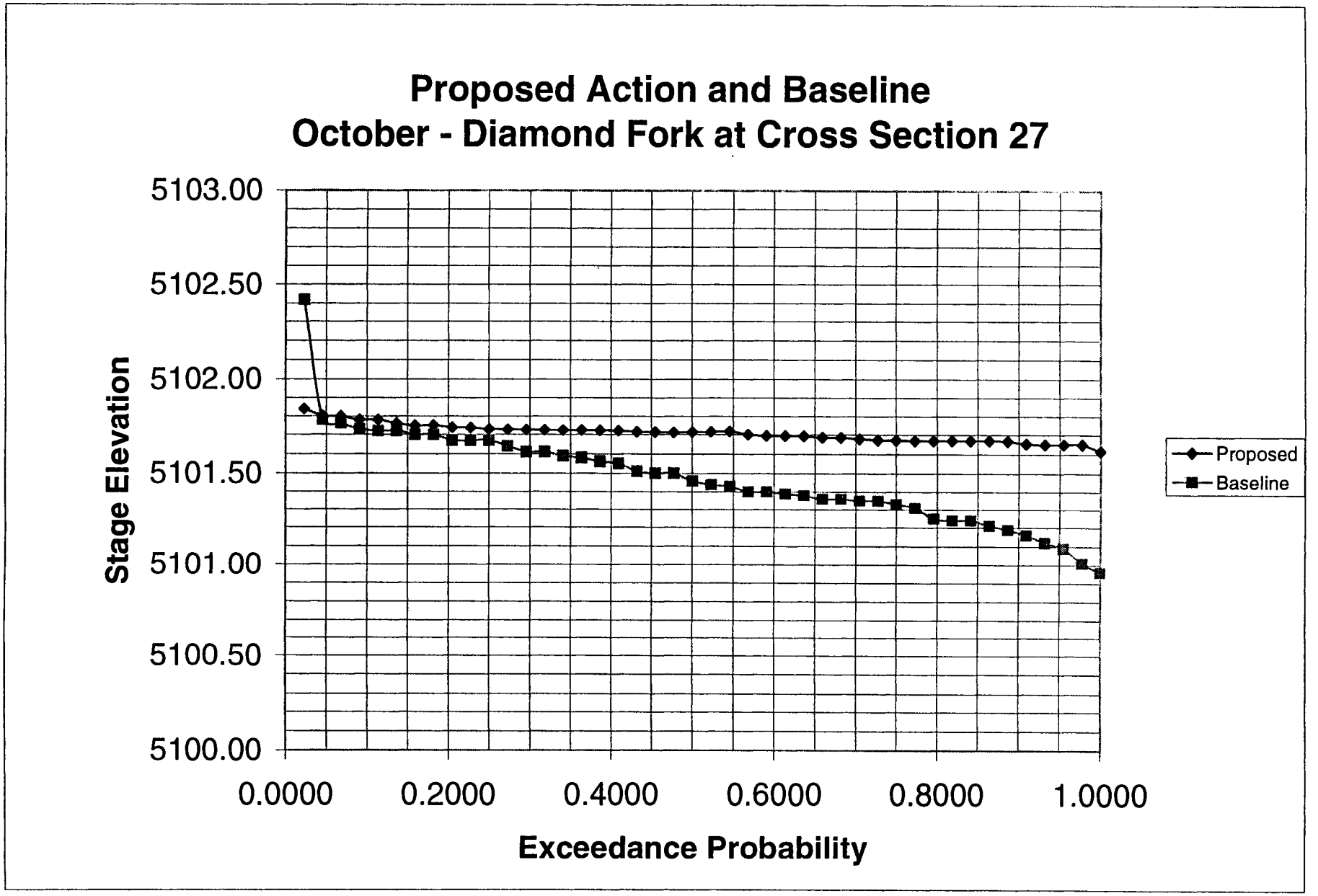
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
25	87	168	0.0227	5084.72	5085.24
October	83	80	0.0455	5084.68	5084.65
	83	79	0.0682	5084.68	5084.65
	81	76	0.0909	5084.66	5084.60
	80	75	0.1136	5084.65	5084.59
	79	73	0.1364	5084.65	5084.58
	77	71	0.1591	5084.62	5084.56
	77	71	0.1818	5084.62	5084.56
	76	69	0.2045	5084.61	5084.53
	76	68	0.2273	5084.61	5084.53
	76	68	0.2500	5084.60	5084.53
	76	65	0.2727	5084.60	5084.50
	76	63	0.2955	5084.60	5084.47
	75	62	0.3182	5084.59	5084.46
	75	60	0.3409	5084.59	5084.43
	75	59	0.3636	5084.59	5084.42
	75	58	0.3864	5084.59	5084.41
	75	56	0.4091	5084.59	5084.39
	75	53	0.4318	5084.59	5084.35
	74	52	0.4545	5084.58	5084.34
	74	51	0.4773	5084.58	5084.32
	74	48	0.5000	5084.58	5084.28
	74	47	0.5227	5084.58	5084.26
	73	45	0.5455	5084.58	5084.24
	71	44	0.5682	5084.56	5084.22
	70	44	0.5909	5084.55	5084.22
	70	43	0.6136	5084.55	5084.20
	70	42	0.6364	5084.55	5084.19
	70	41	0.6591	5084.54	5084.18
	70	40	0.6818	5084.54	5084.16
	69	39	0.7045	5084.53	5084.15
	69	39	0.7273	5084.53	5084.15
	69	38	0.7500	5084.53	5084.13
	69	36	0.7727	5084.53	5084.09
	69	32	0.7955	5084.53	5084.03
	68	31	0.8182	5084.53	5084.01
	68	31	0.8409	5084.53	5084.01
	68	29	0.8636	5084.53	5083.98
	68	28	0.8864	5084.53	5083.96
	67	26	0.9091	5084.51	5083.92
	67	24	0.9318	5084.51	5083.88
	67	22	0.9545	5084.51	5083.84
	66	18	0.9773	5084.50	5083.75
	63	16	1.0000	5084.47	5083.70


Proposed Action and Baseline
October - Diamond Fork at Cross Section 25
5086.00
5085.50
5085.00
5084.50
5084.00
5083.50
5083.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

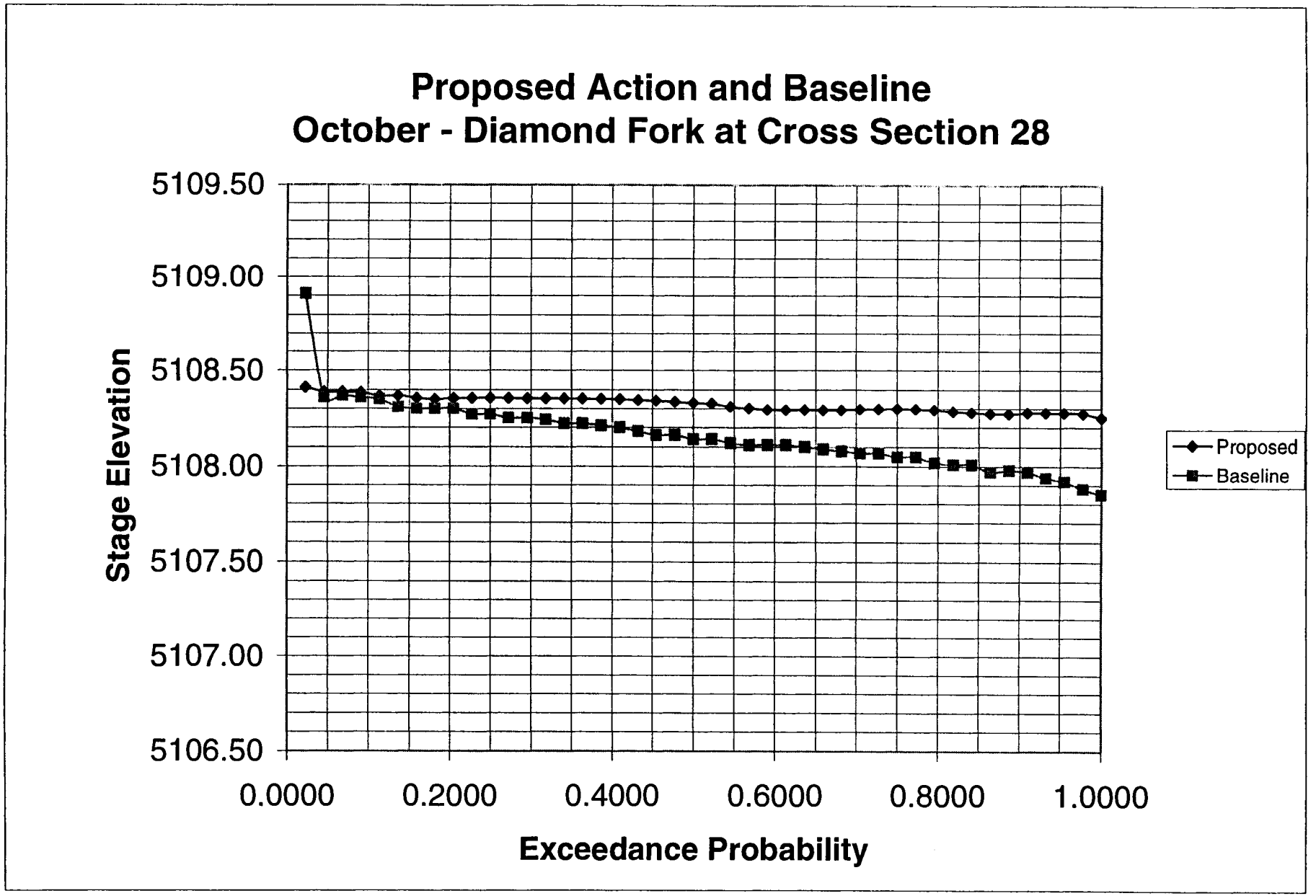
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
26	87	168	0.0227	5093.37	5093.73
October	83	80	0.0455	5093.35	5093.33
	83	79	0.0682	5093.35	5093.34
	81	76	0.0909	5093.35	5093.33
	80	75	0.1136	5093.33	5093.33
	79	73	0.1364	5093.34	5093.30
	77	71	0.1591	5093.33	5093.29
	77	71	0.1818	5093.33	5093.29
	76	69	0.2045	5093.33	5093.28
	76	68	0.2273	5093.33	5093.27
	76	68	0.2500	5093.33	5093.27
	76	65	0.2727	5093.33	5093.25
	76	63	0.2955	5093.33	5093.25
	75	62	0.3182	5093.33	5093.24
	75	60	0.3409	5093.33	5093.23
	75	59	0.3636	5093.33	5093.23
	75	58	0.3864	5093.33	5093.22
	75	56	0.4091	5093.33	5093.21
	75	53	0.4318	5093.33	5093.19
	74	52	0.4545	5093.32	5093.19
	74	51	0.4773	5093.32	5093.18
	74	48	0.5000	5093.31	5093.16
	74	47	0.5227	5093.31	5093.16
	73	45	0.5455	5093.30	5093.14
	71	44	0.5682	5093.29	5093.14
	70	44	0.5909	5093.28	5093.14
	70	43	0.6136	5093.28	5093.14
	70	42	0.6364	5093.28	5093.13
	70	41	0.6591	5093.28	5093.12
	70	40	0.6818	5093.28	5093.11
	69	39	0.7045	5093.28	5093.11
	69	39	0.7273	5093.28	5093.11
	69	38	0.7500	5093.28	5093.10
	69	36	0.7727	5093.28	5093.09
	69	32	0.7955	5093.28	5093.07
	68	31	0.8182	5093.27	5093.05
	68	31	0.8409	5093.27	5093.05
	68	29	0.8636	5093.27	5093.04
	68	28	0.8864	5093.27	5093.04
	67	26	0.9091	5093.27	5093.03
	67	24	0.9318	5093.27	5093.00
	67	22	0.9545	5093.27	5092.98
	66	18	0.9773	5093.26	5092.91
	63	16	1.0000	5093.25	5092.89


Proposed Action and Baseline
October - Diamond Fork at Cross Section 26
5094.00
5093.50
5093.00
5092.50
5092.00
5091.50
5091.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

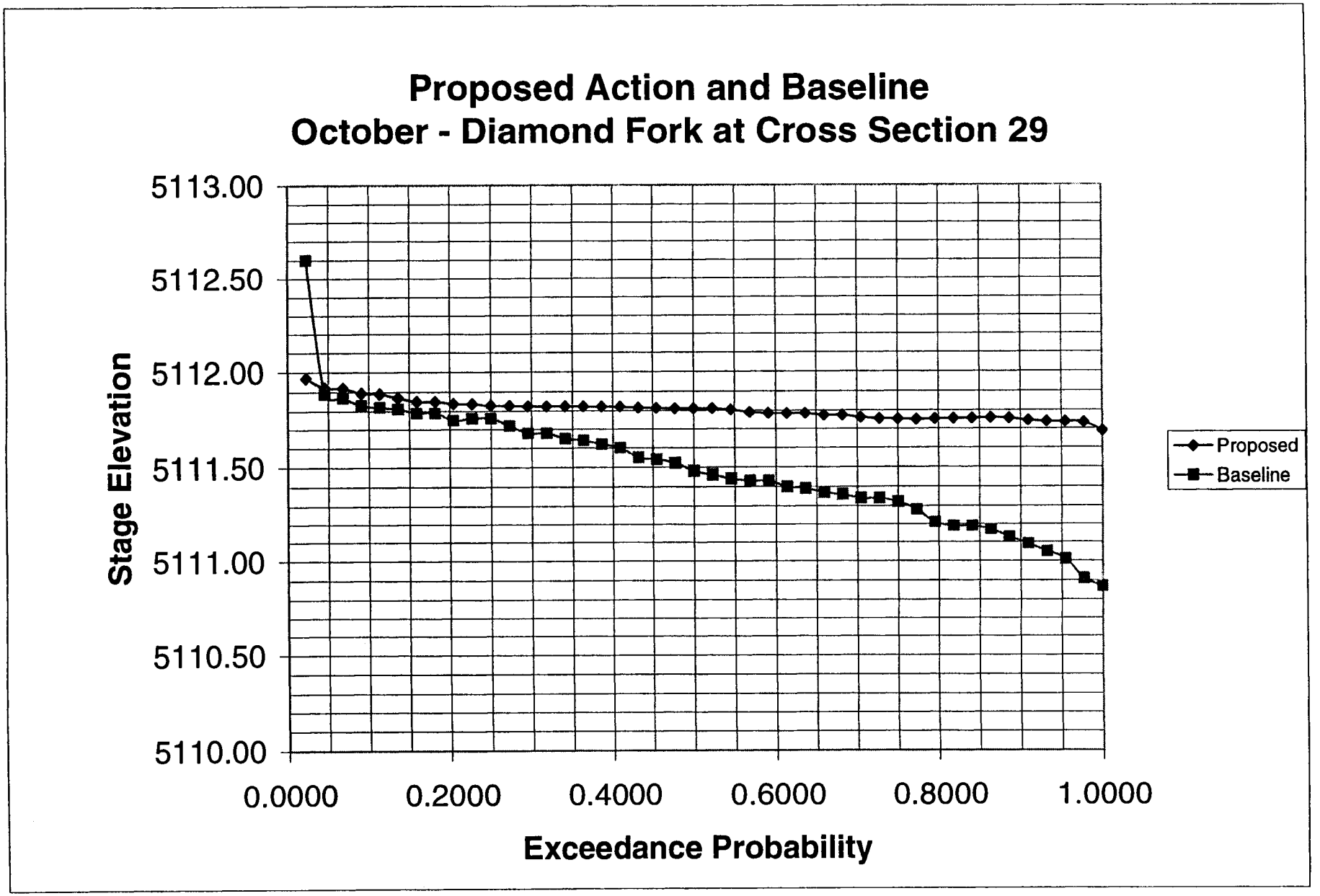
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
27	87	168	0.0227	5101.84	5102.42
October	83	80	0.0455	5101.80	5101.78
	83	79	0.0682	5101.80	5101.76
	81	76	0.0909	5101.78	5101.73
	80	75	0.1136	5101.78	5101.72
	79	73	0.1364	5101.76	5101.72
	77	71	0.1591	5101.75	5101.70
	77	71	0.1818	5101.75	5101.70
	76	69	0.2045	5101.74	5101.67
	76	68	0.2273	5101.74	5101.67
	76	68	0.2500	5101.73	5101.67
	76	65	0.2727	5101.73	5101.64
	76	63	0.2955	5101.73	5101.61
	75	62	0.3182	5101.72	5101.61
	75	60	0.3409	5101.72	5101.59
	75	59	0.3636	5101.72	5101.58
	75	58	0.3864	5101.72	5101.56
	75	56	0.4091	5101.72	5101.55
	75	53	0.4318	5101.72	5101.51
	74	52	0.4545	5101.71	5101.50
	74	51	0.4773	5101.71	5101.50
	74	48	0.5000	5101.71	5101.46
	74	47	0.5227	5101.71	5101.44
	73	45	0.5455	5101.72	5101.43
	71	44	0.5682	5101.70	5101.40
	70	44	0.5909	5101.69	5101.40
	70	43	0.6136	5101.69	5101.39
	70	42	0.6364	5101.69	5101.38
	70	41	0.6591	5101.69	5101.36
	70	40	0.6818	5101.69	5101.36
	69	39	0.7045	5101.68	5101.35
	69	39	0.7273	5101.67	5101.35
	69	38	0.7500	5101.67	5101.33
	69	36	0.7727	5101.67	5101.31
	69	32	0.7955	5101.67	5101.25
	68	31	0.8182	5101.67	5101.24
	68	31	0.8409	5101.67	5101.24
	68	29	0.8636	5101.67	5101.21
	68	28	0.8864	5101.67	5101.19
	67	26	0.9091	5101.65	5101.16
	67	24	0.9318	5101.65	5101.12
	67	22	0.9545	5101.65	5101.09
	66	18	0.9773	5101.65	5101.01
	63	16	1.0000	5101.62	5100.96


Proposed Action and Baseline
October - Diamond Fork at Cross Section 27
5103.00
5102.50
5102.00
5101.50
5101.00
5100.50
5100.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

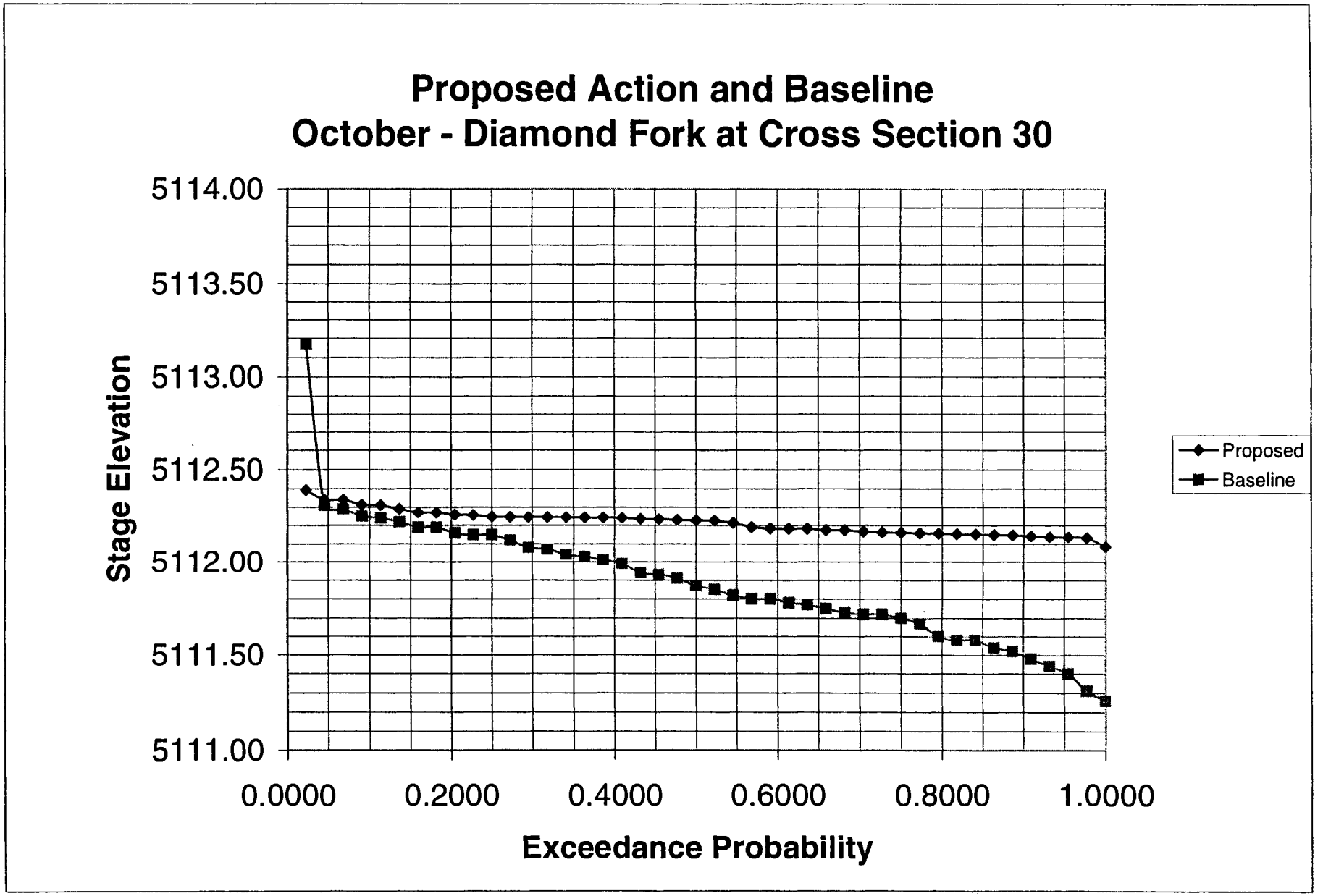
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
28	87	168	0.0227	5108.41	5108.91
October	83	80	0.0455	5108.39	5108.36
	83	79	0.0682	5108.39	5108.37
	81	76	0.0909	5108.39	5108.36
	80	75	0.1136	5108.37	5108.35
	79	73	0.1364	5108.37	5108.31
	77	71	0.1591	5108.36	5108.30
	77	71	0.1818	5108.35	5108.30
	76	69	0.2045	5108.36	5108.30
	76	68	0.2273	5108.36	5108.27
	76	68	0.2500	5108.36	5108.27
	76	65	0.2727	5108.36	5108.25
	76	63	0.2955	5108.36	5108.25
	75	62	0.3182	5108.35	5108.24
	75	60	0.3409	5108.35	5108.22
	75	59	0.3636	5108.35	5108.22
	75	58	0.3864	5108.35	5108.21
	75	56	0.4091	5108.35	5108.20
	75	53	0.4318	5108.35	5108.18
	74	52	0.4545	5108.34	5108.16
	74	51	0.4773	5108.34	5108.16
	74	48	0.5000	5108.33	5108.14
	74	47	0.5227	5108.33	5108.14
	73	45	0.5455	5108.31	5108.12
	71	44	0.5682	5108.30	5108.11
	70	44	0.5909	5108.29	5108.11
	70	43	0.6136	5108.29	5108.11
	70	42	0.6364	5108.29	5108.10
	70	41	0.6591	5108.29	5108.09
	70	40	0.6818	5108.29	5108.08
	69	39	0.7045	5108.30	5108.07
	69	39	0.7273	5108.30	5108.07
	69	38	0.7500	5108.30	5108.05
	69	36	0.7727	5108.30	5108.05
	69	32	0.7955	5108.29	5108.02
	68	31	0.8182	5108.28	5108.01
	68	31	0.8409	5108.28	5108.01
	68	29	0.8636	5108.27	5107.97
	68	28	0.8864	5108.27	5107.98
	67	26	0.9091	5108.28	5107.97
	67	24	0.9318	5108.28	5107.94
	67	22	0.9545	5108.28	5107.92
	66	18	0.9773	5108.27	5107.88
	63	16	1.0000	5108.25	5107.85


Proposed Action and Baseline
October - Diamond Fork at Cross Section 28
5109.50
5109.00
5108.50
5108.00
5107.50
5107.00
5106.50
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

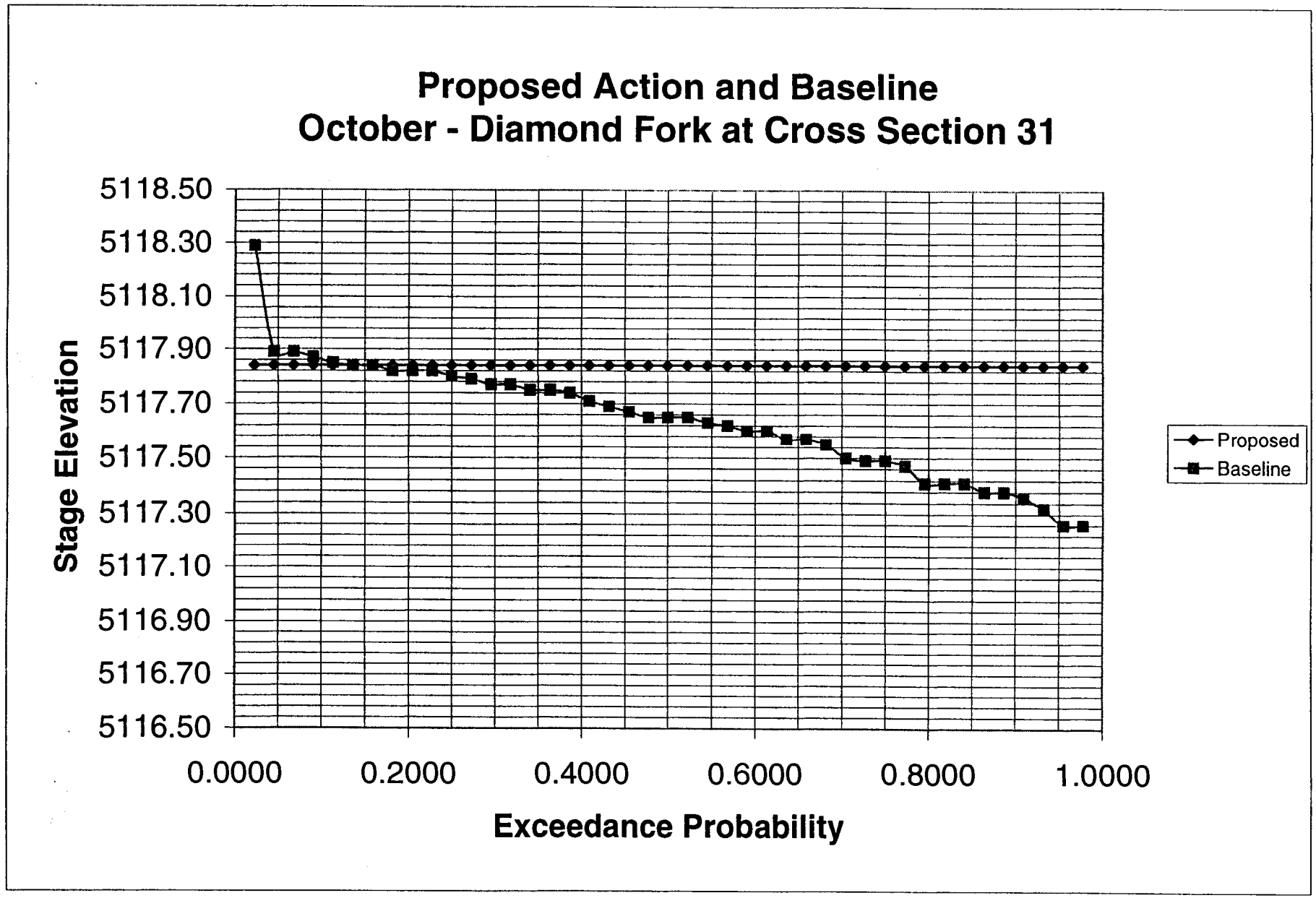
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
29	87	168	0.0227	5111.97	5112.60
October	83	80	0.0455	5111.92	5111.89
	83	79	0.0682	5111.92	5111.87
	81	76	0.0909	5111.89	5111.83
	80	75	0.1136	5111.89	5111.82
	79	73	0.1364	5111.87	5111.81
	77	71	0.1591	5111.85	5111.79
	77	71	0.1818	5111.85	5111.79
	76	69	0.2045	5111.84	5111.75
	76	68	0.2273	5111.84	5111.76
	76	68	0.2500	5111.83	5111.76
	76	65	0.2727	5111.83	5111.72
	76	63	0.2955	5111.83	5111.68
	75	62	0.3182	5111.82	5111.68
	75	60	0.3409	5111.82	5111.65
	75	59	0.3636	5111.82	5111.64
	75	58	0.3864	5111.82	5111.62
	75	56	0.4091	5111.82	5111.60
	75	53	0.4318	5111.82	5111.55
	74	52	0.4545	5111.81	5111.54
	74	51	0.4773	5111.81	5111.52
	74	48	0.5000	5111.81	5111.48
	74	47	0.5227	5111.81	5111.46
	73	45	0.5455	5111.80	5111.44
	71	44	0.5682	5111.79	5111.43
	70	44	0.5909	5111.78	5111.43
	70	43	0.6136	5111.78	5111.40
	70	42	0.6364	5111.78	5111.39
	70	41	0.6591	5111.77	5111.37
	70	40	0.6818	5111.77	5111.36
	69	39	0.7045	5111.76	5111.34
	69	39	0.7273	5111.76	5111.34
	69	38	0.7500	5111.75	5111.32
	69	36	0.7727	5111.75	5111.28
	69	32	0.7955	5111.75	5111.21
	68	31	0.8182	5111.76	5111.19
	68	31	0.8409	5111.76	5111.19
	68	29	0.8636	5111.76	5111.17
	68	28	0.8864	5111.76	5111.13
	67	26	0.9091	5111.74	5111.09
	67	24	0.9318	5111.74	5111.05
	67	22	0.9545	5111.74	5111.01
	66	18	0.9773	5111.73	5110.91
	63	16	1.0000	5111.69	5110.87


Proposed Action and Baseline
October - Diamond Fork at Cross Section 29
Stage Elevation
5113.00
5112.50
5112.00
5111.50
5111.00
5110.50
5110.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

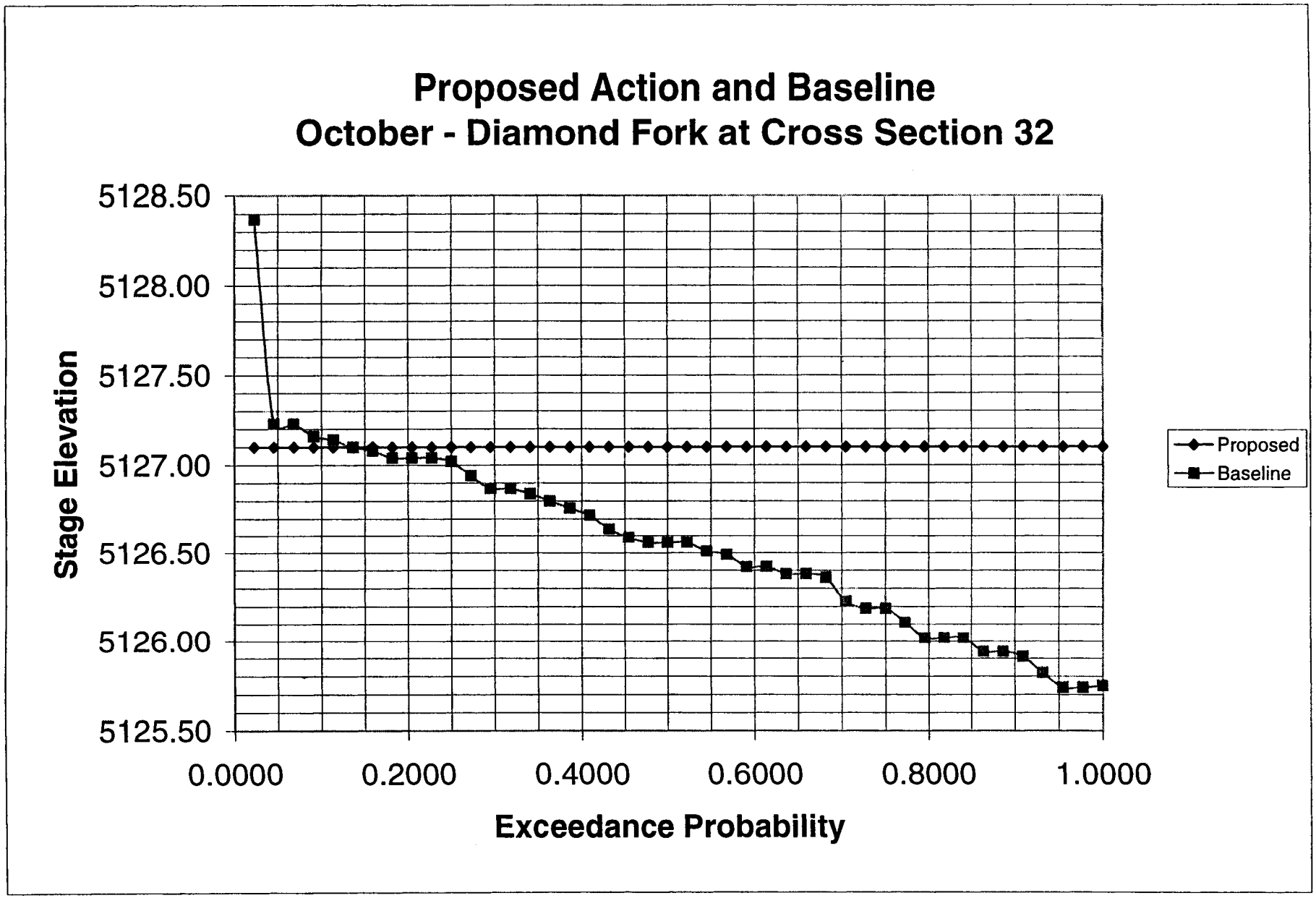
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
30	87	168	0.0227	5112.39	5113.17
October	83	80	0.0455	5112.34	5112.31
	83	79	0.0682	5112.34	5112.29
	81	76	0.0909	5112.31	5112.25
	80	75	0.1136	5112.31	5112.24
	79	73	0.1364	5112.29	5112.22
	77	71	0.1591	5112.27	5112.19
	77	71	0.1818	5112.27	5112.19
	76	69	0.2045	5112.26	5112.16
	76	68	0.2273	5112.26	5112.15
	76	68	0.2500	5112.25	5112.15
	76	65	0.2727	5112.25	5112.12
	76	63	0.2955	5112.25	5112.08
	75	62	0.3182	5112.24	5112.07
	75	60	0.3409	5112.24	5112.04
	75	59	0.3636	5112.24	5112.03
	75	58	0.3864	5112.24	5112.01
	75	56	0.4091	5112.24	5111.99
	75	53	0.4318	5112.24	5111.94
	74	52	0.4545	5112.23	5111.93
	74	51	0.4773	5112.23	5111.91
	74	48	0.5000	5112.23	5111.87
	74	47	0.5227	5112.23	5111.85
	73	45	0.5455	5112.21	5111.82
	71	44	0.5682	5112.19	5111.80
	70	44	0.5909	5112.18	5111.80
	70	43	0.6136	5112.18	5111.78
	70	42	0.6364	5112.18	5111.77
	70	41	0.6591	5112.18	5111.75
	70	40	0.6818	5112.18	5111.73
	69	39	0.7045	5112.17	5111.72
	69	39	0.7273	5112.16	5111.72
	69	38	0.7500	5112.16	5111.70
	69	36	0.7727	5112.16	5111.67
	69	32	0.7955	5112.16	5111.60
	68	31	0.8182	5112.15	5111.58
	68	31	0.8409	5112.15	5111.58
	68	29	0.8636	5112.15	5111.54
	68	28	0.8864	5112.15	5111.52
	67	26	0.9091	5112.14	5111.48
	67	24	0.9318	5112.14	5111.44
	67	22	0.9545	5112.14	5111.40
	66	18	0.9773	5112.13	5111.31
	63	16	1.0000	5112.09	5111.26


Proposed Action and Baseline
October - Diamond Fork at Cross Section 30
5114.00
5113.50
5113.00
5112.50
5112.00
5111.50
5111.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

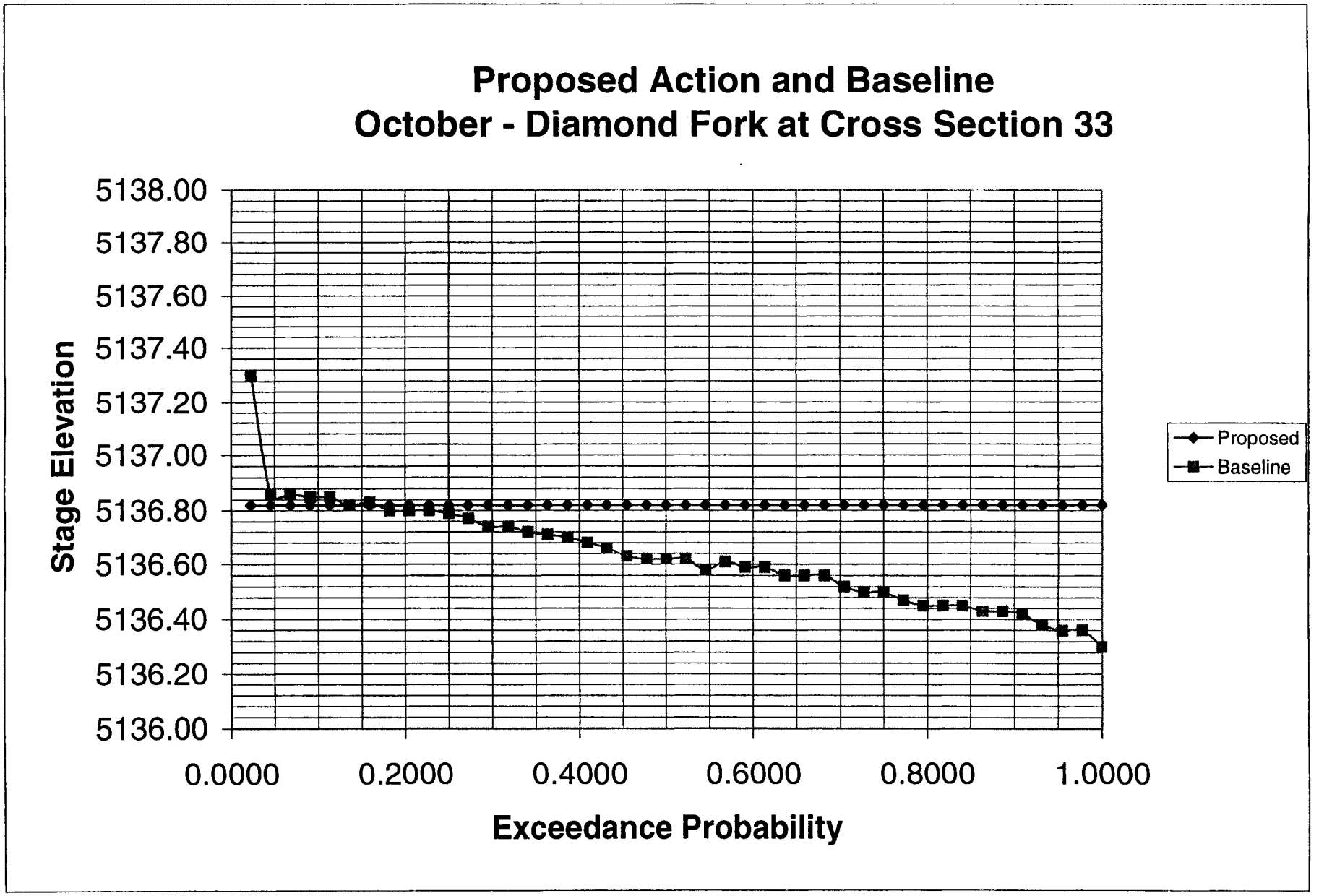
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
31	60	141	0.0227	5117.84	5118.29
October	60	67	0.0455	5117.84	5117.89
	60	67	0.0682	5117.84	5117.89
	60	63	0.0909	5117.84	5117.87
	60	62	0.1136	5117.84	5117.85
	60	60	0.1364	5117.84	5117.84
	60	59	0.1591	5117.84	5117.84
	60	57	0.1818	5117.84	5117.82
	60	57	0.2045	5117.84	5117.82
	60	57	0.2273	5117.84	5117.82
	60	55	0.2500	5117.84	5117.80
	60	52	0.2727	5117.84	5117.79
	60	49	0.2955	5117.84	5117.77
	60	49	0.3182	5117.84	5117.77
	60	47	0.3409	5117.84	5117.75
	60	46	0.3636	5117.84	5117.75
	60	44	0.3864	5117.84	5117.74
	60	42	0.4091	5117.84	5117.71
	60	39	0.4318	5117.84	5117.69
	60	37	0.4545	5117.84	5117.67
	60	36	0.4773	5117.84	5117.65
	60	36	0.5000	5117.84	5117.65
	60	36	0.5227	5117.84	5117.65
	60	34	0.5455	5117.84	5117.63
	60	33	0.5682	5117.84	5117.62
	60	31	0.5909	5117.84	5117.60
	60	31	0.6136	5117.84	5117.60
	60	29	0.6364	5117.84	5117.57
	60	29	0.6591	5117.84	5117.57
	60	28	0.6818	5117.84	5117.55
	60	24	0.7045	5117.84	5117.50
	60	23	0.7273	5117.84	5117.49
	60	23	0.7500	5117.84	5117.49
	60	21	0.7727	5117.84	5117.47
	60	18	0.7955	5117.84	5117.41
	60	18	0.8182	5117.84	5117.41
	60	18	0.8409	5117.84	5117.41
	60	16	0.8636	5117.84	5117.38
	60	16	0.8864	5117.84	5117.38
	60	15	0.9091	5117.84	5117.36
	60	13	0.9318	5117.84	5117.32
	60	11	0.9545	5117.84	5117.26
	60	11	0.9773	5117.84	5117.26
	60	7	1.0000	5117.84	5116.88


Proposed Action and Baseline
October - Diamond Fork at Cross Section 31
Stage Elevation
5118.50
5118.30
5118.10
5117.90
5117.70
5117.50
5117.30
5117.10
5116.90
5116.70
5116.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

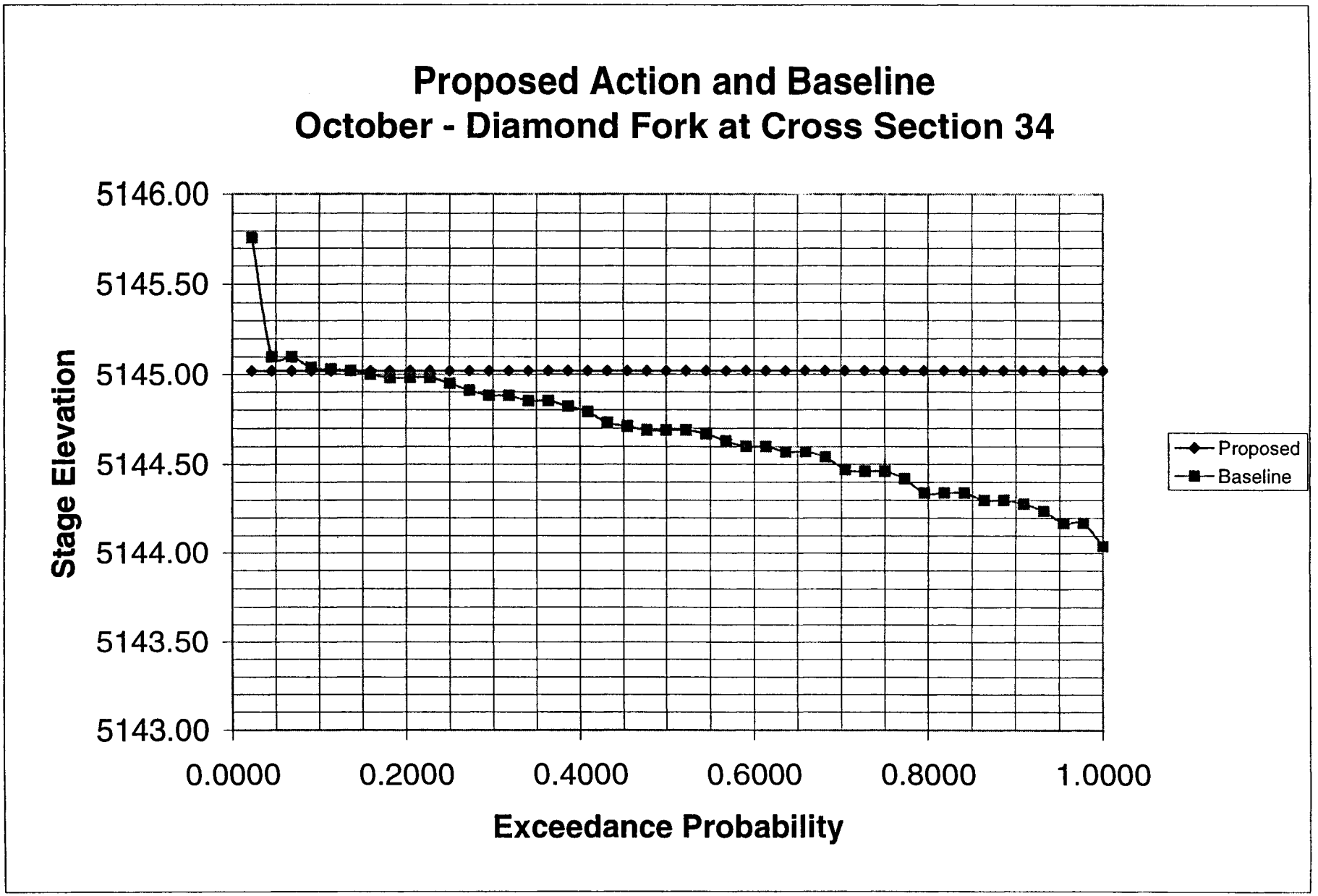
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
32	60	141	0.0227	5127.10	5128.37
October	60	67	0.0455	5127.10	5127.23
	60	67	0.0682	5127.10	5127.23
	60	63	0.0909	5127.10	5127.16
	60	62	0.1136	5127.10	5127.14
	60	60	0.1364	5127.10	5127.10
	60	59	0.1591	5127.10	5127.08
	60	57	0.1818	5127.10	5127.04
	60	57	0.2045	5127.10	5127.04
	60	57	0.2273	5127.10	5127.04
	60	55	0.2500	5127.10	5127.02
	60	52	0.2727	5127.10	5126.94
	60	49	0.2955	5127.10	5126.87
	60	49	0.3182	5127.10	5126.87
	60	47	0.3409	5127.10	5126.84
	60	46	0.3636	5127.10	5126.80
	60	44	0.3864	5127.10	5126.76
	60	42	0.4091	5127.10	5126.72
	60	39	0.4318	5127.10	5126.64
	60	37	0.4545	5127.10	5126.59
	60	36	0.4773	5127.10	5126.56
	60	36	0.5000	5127.10	5126.56
	60	36	0.5227	5127.10	5126.56
	60	34	0.5455	5127.10	5126.51
	60	33	0.5682	5127.10	5126.49
	60	31	0.5909	5127.10	5126.42
	60	31	0.6136	5127.10	5126.42
	60	29	0.6364	5127.10	5126.38
	60	29	0.6591	5127.10	5126.38
	60	28	0.6818	5127.10	5126.36
	60	24	0.7045	5127.10	5126.23
	60	23	0.7273	5127.10	5126.19
	60	23	0.7500	5127.10	5126.19
	60	21	0.7727	5127.10	5126.11
	60	18	0.7955	5127.10	5126.02
	60	18	0.8182	5127.10	5126.02
	60	18	0.8409	5127.10	5126.02
	60	16	0.8636	5127.10	5125.94
	60	16	0.8864	5127.10	5125.94
	60	15	0.9091	5127.10	5125.91
	60	13	0.9318	5127.10	5125.82
	60	11	0.9545	5127.10	5125.74
	60	11	0.9773	5127.10	5125.74
	60	7	1.0000	5127.10	5125.75


Proposed Action and Baseline
October - Diamond Fork at Cross Section 32
Stage Elevation
5128.50
5128.00
5127.50
5127.00
5126.50
5126.00
5125.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

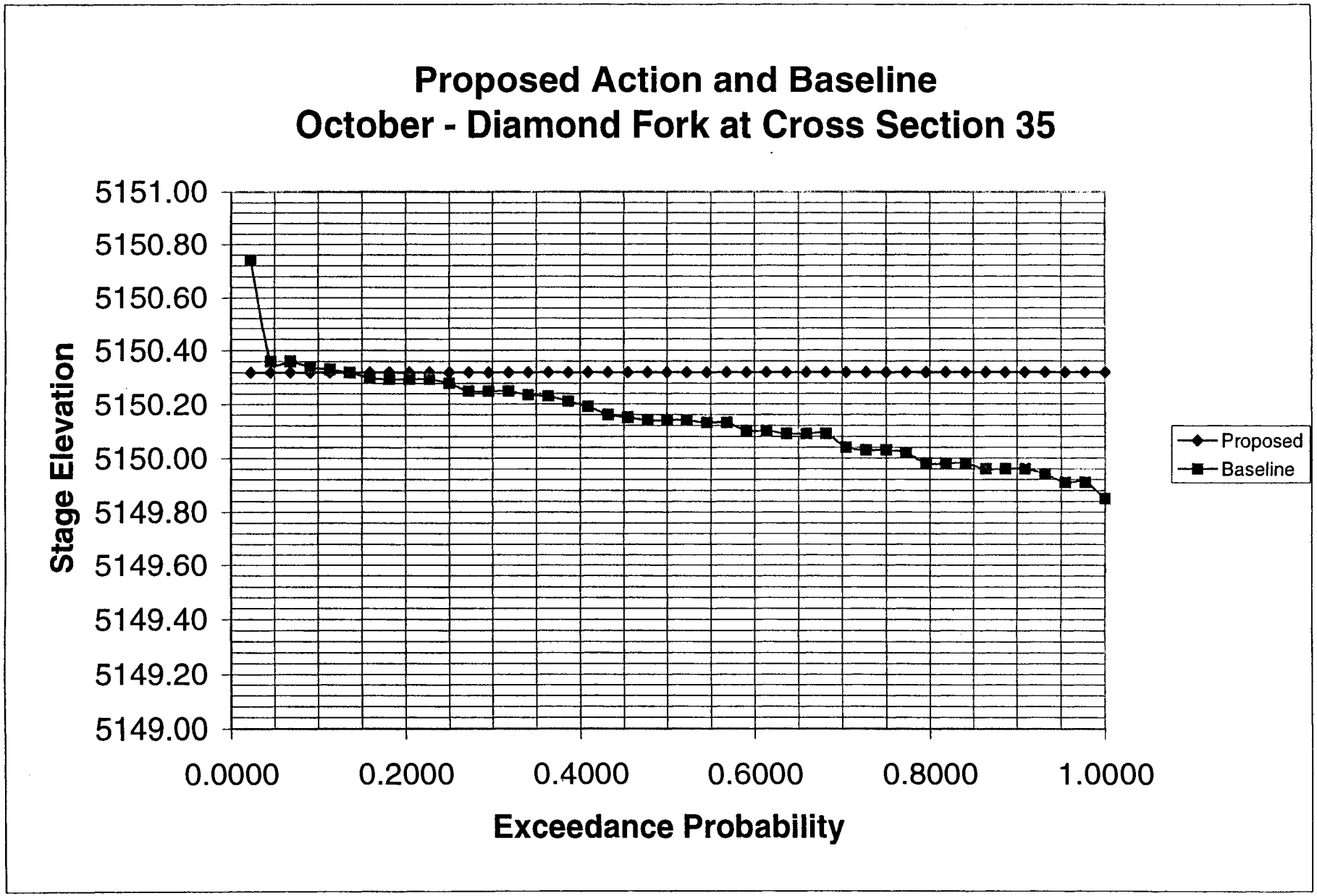
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
33	60	141	0.0227	5136.82	5137.30
October	60	67	0.0455	5136.82	5136.86
	60	67	0.0682	5136.82	5136.86
	60	63	0.0909	5136.82	5136.85
	60	62	0.1136	5136.82	5136.85
	60	60	0.1364	5136.82	5136.82
	60	59	0.1591	5136.82	5136.83
	60	57	0.1818	5136.82	5136.80
	60	57	0.2045	5136.82	5136.80
	60	57	0.2273	5136.82	5136.80
	60	55	0.2500	5136.82	5136.79
	60	52	0.2727	5136.82	5136.77
	60	49	0.2955	5136.82	5136.74
	60	49	0.3182	5136.82	5136.74
	60	47	0.3409	5136.82	5136.72
	60	46	0.3636	5136.82	5136.71
	60	44	0.3864	5136.82	5136.70
	60	42	0.4091	5136.82	5136.68
	60	39	0.4318	5136.82	5136.66
	60	37	0.4545	5136.82	5136.63
	60	36	0.4773	5136.82	5136.62
	60	36	0.5000	5136.82	5136.62
	60	36	0.5227	5136.82	5136.62
	60	34	0.5455	5136.82	5136.58
	60	33	0.5682	5136.82	5136.61
	60	31	0.5909	5136.82	5136.59
	60	31	0.6136	5136.82	5136.59
	60	29	0.6364	5136.82	5136.56
	60	29	0.6591	5136.82	5136.56
	60	28	0.6818	5136.82	5136.56
	60	24	0.7045	5136.82	5136.52
	60	23	0.7273	5136.82	5136.50
	60	23	0.7500	5136.82	5136.50
	60	21	0.7727	5136.82	5136.47
	60	18	0.7955	5136.82	5136.45
	60	18	0.8182	5136.82	5136.45
	60	18	0.8409	5136.82	5136.45
	60	16	0.8636	5136.82	5136.43
	60	16	0.8864	5136.82	5136.43
	60	15	0.9091	5136.82	5136.42
	60	13	0.9318	5136.82	5136.38
	60	11	0.9545	5136.82	5136.36
	60	11	0.9773	5136.82	5136.36
	60	7	1.0000	5136.82	5136.30


Proposed Action and Baseline
October - Diamond Fork at Cross Section 33
Stage Elevation
5138.00
5137.80
5137.60
5137.40
5137.20
5137.00
5136.80
5136.60
5136.40
5136.20
5136.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

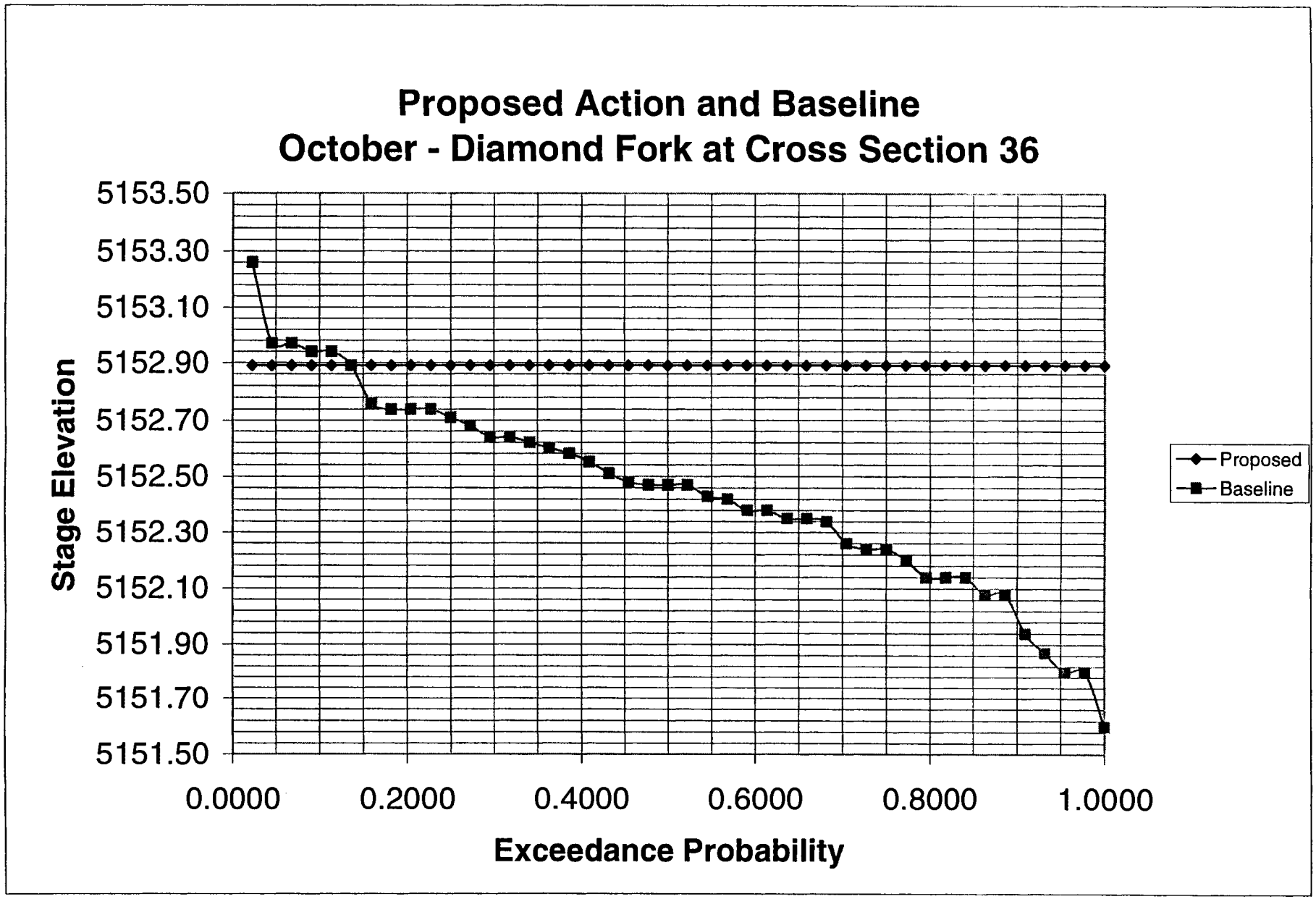
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
34	60	141	0.0227	5145.02	5145.76
October	60	67	0.0455	5145.02	5145.10
	60	67	0.0682	5145.02	5145.10
	60	63	0.0909	5145.02	5145.04
	60	62	0.1136	5145.02	5145.03
	60	60	0.1364	5145.02	5145.02
	60	59	0.1591	5145.02	5145.00
	60	57	0.1818	5145.02	5144.98
	60	57	0.2045	5145.02	5144.98
	60	57	0.2273	5145.02	5144.98
	60	55	0.2500	5145.02	5144.95
	60	52	0.2727	5145.02	5144.91
	60	49	0.2955	5145.02	5144.88
	60	49	0.3182	5145.02	5144.88
	60	47	0.3409	5145.02	5144.85
	60	46	0.3636	5145.02	5144.85
	60	44	0.3864	5145.02	5144.82
	60	42	0.4091	5145.02	5144.79
	60	39	0.4318	5145.02	5144.73
	60	37	0.4545	5145.02	5144.71
	60	36	0.4773	5145.02	5144.69
	60	36	0.5000	5145.02	5144.69
	60	36	0.5227	5145.02	5144.69
	60	34	0.5455	5145.02	5144.67
	60	33	0.5682	5145.02	5144.63
	60	31	0.5909	5145.02	5144.60
	60	31	0.6136	5145.02	5144.60
	60	29	0.6364	5145.02	5144.57
	60	29	0.6591	5145.02	5144.57
	60	28	0.6818	5145.02	5144.54
	60	24	0.7045	5145.02	5144.47
	60	23	0.7273	5145.02	5144.46
	60	23	0.7500	5145.02	5144.46
	60	21	0.7727	5145.02	5144.42
	60	18	0.7955	5145.02	5144.34
	60	18	0.8182	5145.02	5144.34
	60	18	0.8409	5145.02	5144.34
	60	16	0.8636	5145.02	5144.30
	60	16	0.8864	5145.02	5144.30
	60	15	0.9091	5145.02	5144.28
	60	13	0.9318	5145.02	5144.24
	60	11	0.9545	5145.02	5144.17
	60	11	0.9773	5145.02	5144.17
	60	7	1.0000	5145.02	5144.04


Proposed Action and Baseline
October - Diamond Fork at Cross Section 34
5146.00
5145.50
5145.00
5144.50
5144.00
5143.50
5143.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

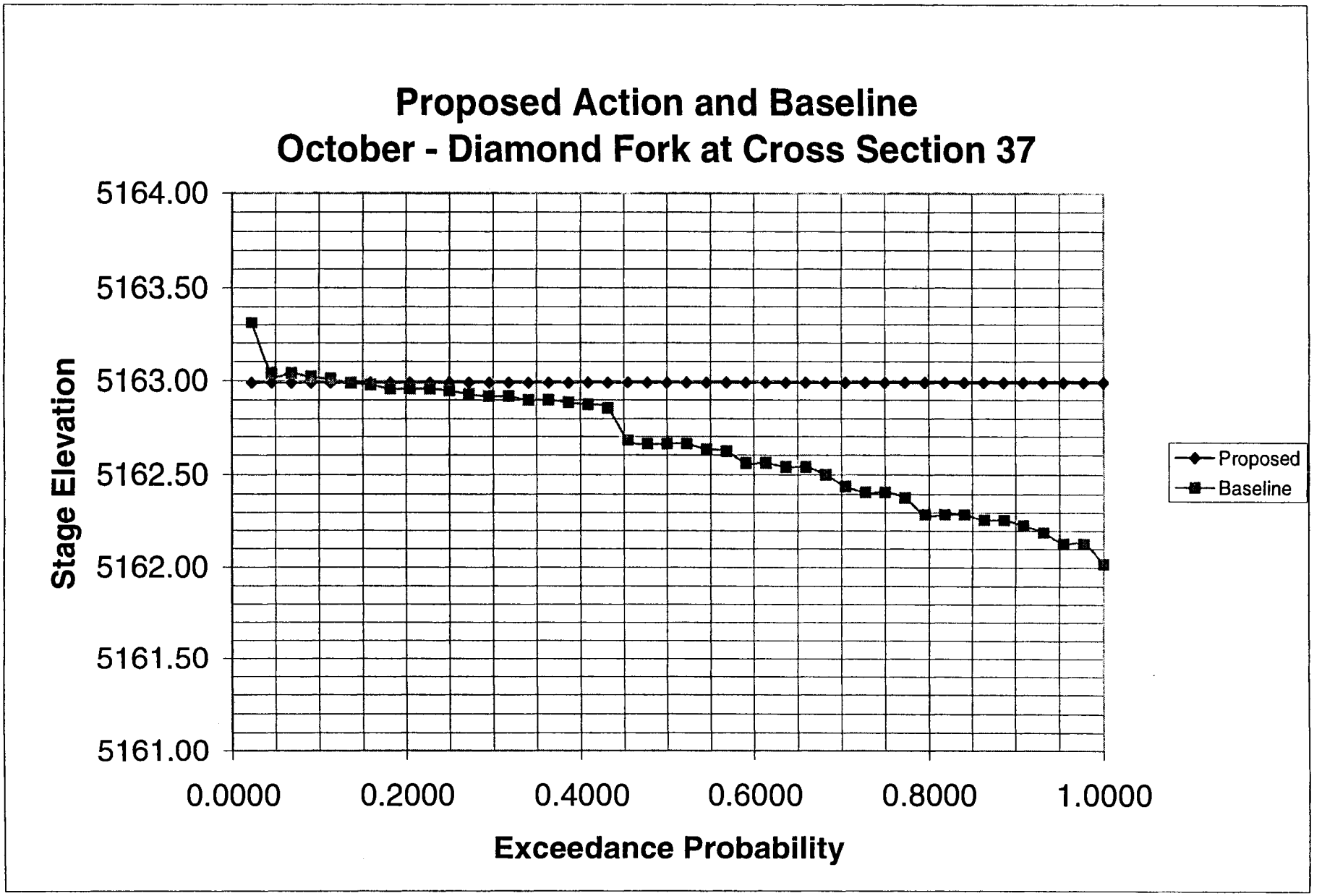
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
35	60	141	0.0227	5150.32	5150.74
October	60	67	0.0455	5150.32	5150.36
	60	67	0.0682	5150.32	5150.36
	60	63	0.0909	5150.32	5150.34
	60	62	0.1136	5150.32	5150.33
	60	60	0.1364	5150.32	5150.32
	60	59	0.1591	5150.32	5150.30
	60	57	0.1818	5150.32	5150.30
	60	57	0.2045	5150.32	5150.30
	60	57	0.2273	5150.32	5150.30
	60	55	0.2500	5150.32	5150.28
	60	52	0.2727	5150.32	5150.25
	60	49	0.2955	5150.32	5150.25
	60	49	0.3182	5150.32	5150.25
	60	47	0.3409	5150.32	5150.24
	60	46	0.3636	5150.32	5150.23
	60	44	0.3864	5150.32	5150.21
	60	42	0.4091	5150.32	5150.19
	60	39	0.4318	5150.32	5150.16
	60	37	0.4545	5150.32	5150.15
	60	36	0.4773	5150.32	5150.14
	60	36	0.5000	5150.32	5150.14
	60	36	0.5227	5150.32	5150.14
	60	34	0.5455	5150.32	5150.13
	60	33	0.5682	5150.32	5150.13
	60	31	0.5909	5150.32	5150.10
	60	31	0.6136	5150.32	5150.10
	60	29	0.6364	5150.32	5150.09
	60	29	0.6591	5150.32	5150.09
	60	28	0.6818	5150.32	5150.09
	60	24	0.7045	5150.32	5150.04
	60	23	0.7273	5150.32	5150.03
	60	23	0.7500	5150.32	5150.03
	60	21	0.7727	5150.32	5150.02
	60	18	0.7955	5150.32	5149.98
	60	18	0.8182	5150.32	5149.98
	60	18	0.8409	5150.32	5149.98
	60	16	0.8636	5150.32	5149.96
	60	16	0.8864	5150.32	5149.96
	60	15	0.9091	5150.32	5149.96
	60	13	0.9318	5150.32	5149.94
	60	11	0.9545	5150.32	5149.91
	60	11	0.9773	5150.32	5149.91
	60	7	1.0000	5150.32	5149.85


Proposed Action and Baseline
October - Diamond Fork at Cross Section 35
Stage Elevation
5151.00
5150.80
5150.60
5150.40
5150.20
5150.00
5149.80
5149.60
5149.40
5149.20
5149.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

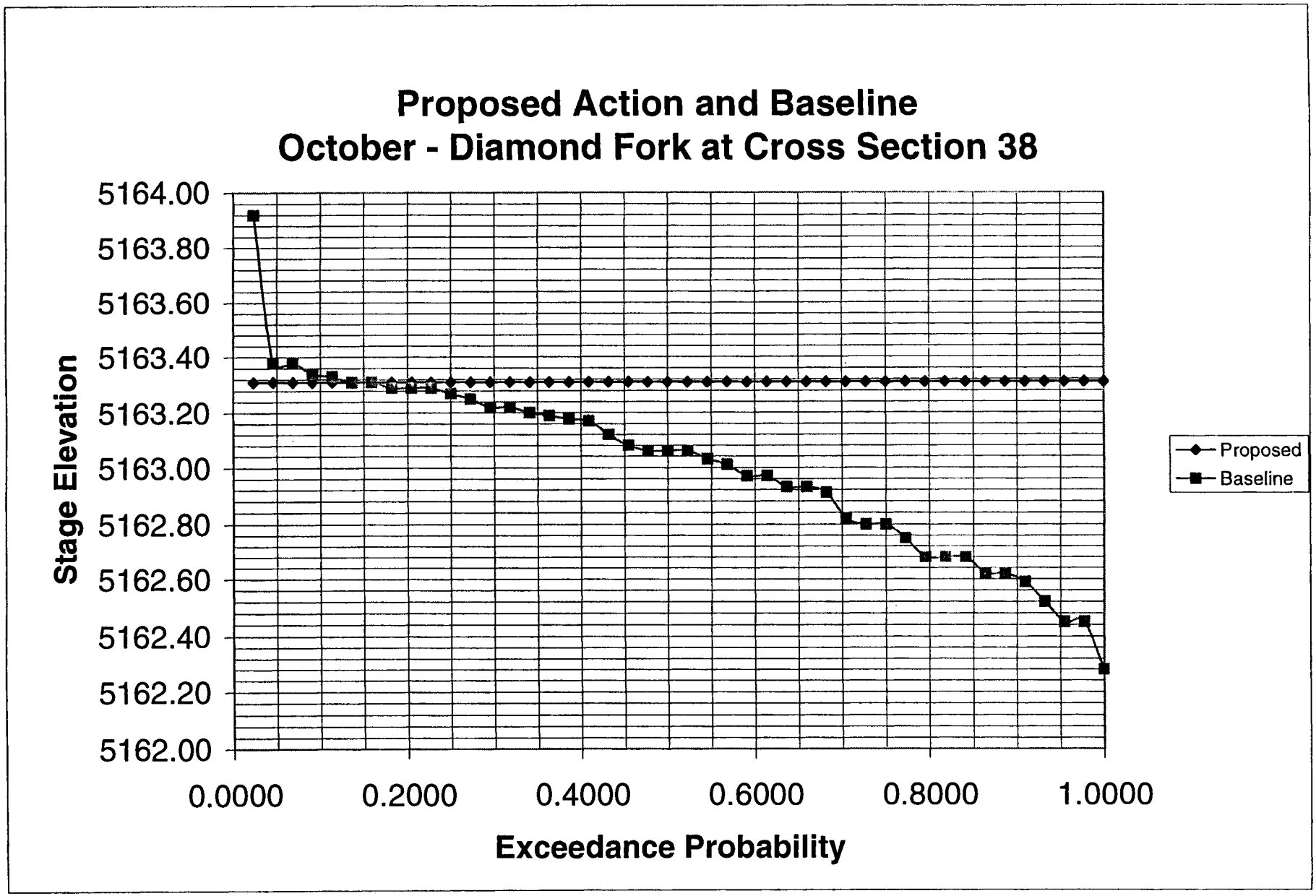
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
36	60	141	0.0227	5152.89	5153.26
October	60	67	0.0455	5152.89	5152.97
	60	67	0.0682	5152.89	5152.97
	60	63	0.0909	5152.89	5152.94
	60	62	0.1136	5152.89	5152.94
	60	60	0.1364	5152.89	5152.89
	60	59	0.1591	5152.89	5152.76
	60	57	0.1818	5152.89	5152.74
	60	57	0.2045	5152.89	5152.74
	60	57	0.2273	5152.89	5152.74
	60	55	0.2500	5152.89	5152.71
	60	52	0.2727	5152.89	5152.68
	60	49	0.2955	5152.89	5152.64
	60	49	0.3182	5152.89	5152.64
	60	47	0.3409	5152.89	5152.62
	60	46	0.3636	5152.89	5152.60
	60	44	0.3864	5152.89	5152.58
	60	42	0.4091	5152.89	5152.55
	60	39	0.4318	5152.89	5152.51
	60	37	0.4545	5152.89	5152.48
	60	36	0.4773	5152.89	5152.47
	60	36	0.5000	5152.89	5152.47
	60	36	0.5227	5152.89	5152.47
	60	34	0.5455	5152.89	5152.43
	60	33	0.5682	5152.89	5152.42
	60	31	0.5909	5152.89	5152.38
	60	31	0.6136	5152.89	5152.38
	60	29	0.6364	5152.89	5152.35
	60	29	0.6591	5152.89	5152.35
	60	28	0.6818	5152.89	5152.34
	60	24	0.7045	5152.89	5152.26
	60	23	0.7273	5152.89	5152.24
	60	23	0.7500	5152.89	5152.24
	60	21	0.7727	5152.89	5152.20
	60	18	0.7955	5152.89	5152.14
	60	18	0.8182	5152.89	5152.14
	60	18	0.8409	5152.89	5152.14
	60	16	0.8636	5152.89	5152.08
	60	16	0.8864	5152.89	5152.08
	60	15	0.9091	5152.89	5151.94
	60	13	0.9318	5152.89	5151.87
	60	11	0.9545	5152.89	5151.80
	60	11	0.9773	5152.89	5151.80
	60	7	1.0000	5152.89	5151.60


Proposed Action and Baseline
October - Diamond Fork at Cross Section 36
Stage Elevation
5153.50
5153.30
5153.10
5152.90
5152.70
5152.50
5152.30
5152.10
5151.90
5151.70
5151.50
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

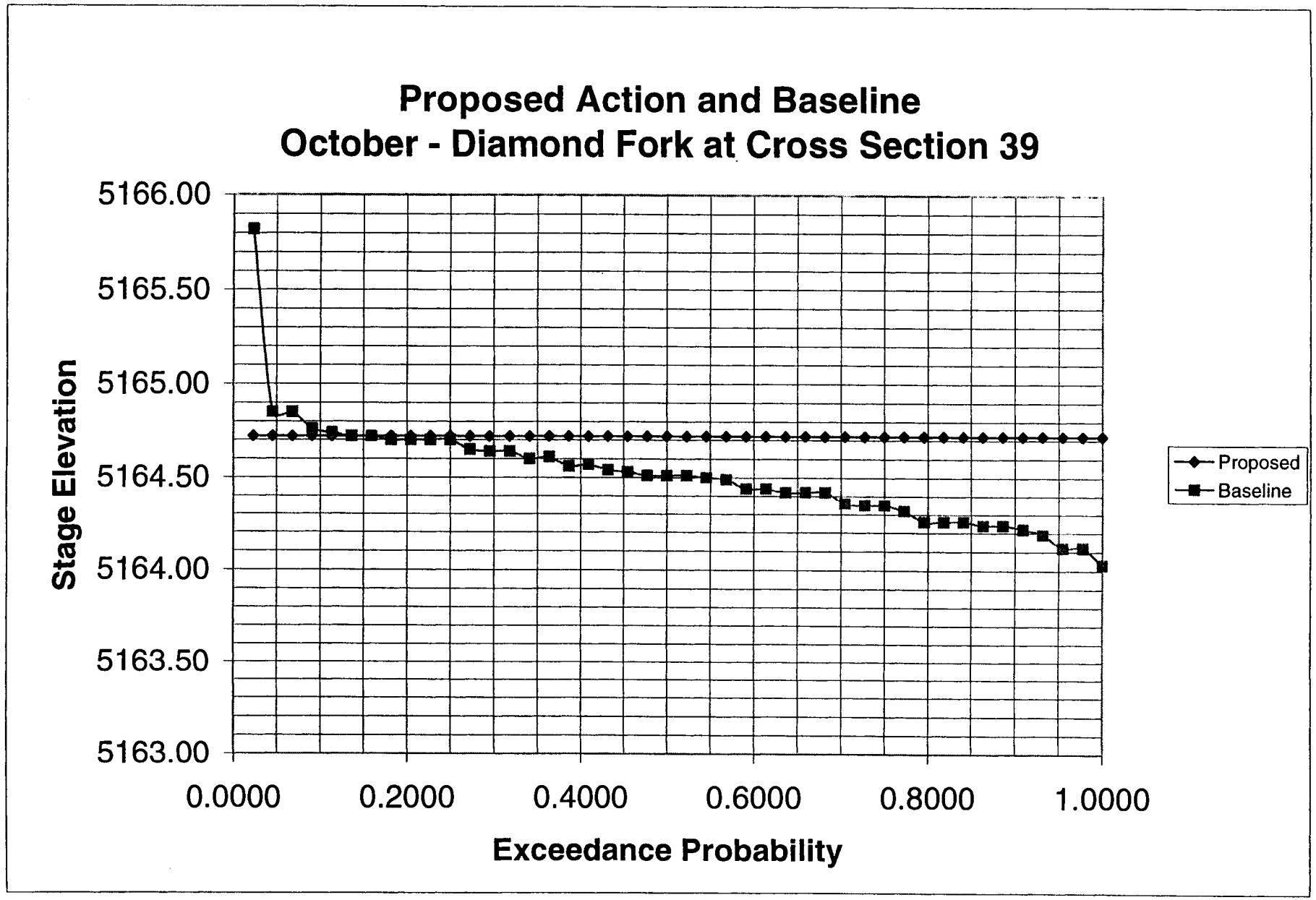
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
37	60	141	0.0227	5162.99	5163.31
October	60	67	0.0455	5162.99	5163.04
	60	67	0.0682	5162.99	5163.04
	60	63	0.0909	5162.99	5163.02
	60	62	0.1136	5162.99	5163.01
	60	60	0.1364	5162.99	5162.99
	60	59	0.1591	5162.99	5162.98
	60	57	0.1818	5162.99	5162.96
	60	57	0.2045	5162.99	5162.96
	60	57	0.2273	5162.99	5162.96
	60	55	0.2500	5162.99	5162.95
	60	52	0.2727	5162.99	5162.93
	60	49	0.2955	5162.99	5162.92
	60	49	0.3182	5162.99	5162.92
	60	47	0.3409	5162.99	5162.90
	60	46	0.3636	5162.99	5162.90
	60	44	0.3864	5162.99	5162.89
	60	42	0.4091	5162.99	5162.88
	60	39	0.4318	5162.99	5162.86
	60	37	0.4545	5162.99	5162.68
	60	36	0.4773	5162.99	5162.66
	60	36	0.5000	5162.99	5162.66
	60	36	0.5227	5162.99	5162.66
	60	34	0.5455	5162.99	5162.63
	60	33	0.5682	5162.99	5162.62
	60	31	0.5909	5162.99	5162.56
	60	31	0.6136	5162.99	5162.56
	60	29	0.6364	5162.99	5162.54
	60	29	0.6591	5162.99	5162.54
	60	28	0.6818	5162.99	5162.50
	60	24	0.7045	5162.99	5162.44
	60	23	0.7273	5162.99	5162.41
	60	23	0.7500	5162.99	5162.41
	60	21	0.7727	5162.99	5162.38
	60	18	0.7955	5162.99	5162.29
	60	18	0.8182	5162.99	5162.29
	60	18	0.8409	5162.99	5162.29
	60	16	0.8636	5162.99	5162.26
	60	16	0.8864	5162.99	5162.26
	60	15	0.9091	5162.99	5162.23
	60	13	0.9318	5162.99	5162.19
	60	11	0.9545	5162.99	5162.13
	60	11	0.9773	5162.99	5162.13
	60	7	1.0000	5162.99	5162.02


Proposed Action and Baseline
October - Diamond Fork at Cross Section 37
5164.00
5163.50
5163.00
5162.50
5162.00
5161.50
5161.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

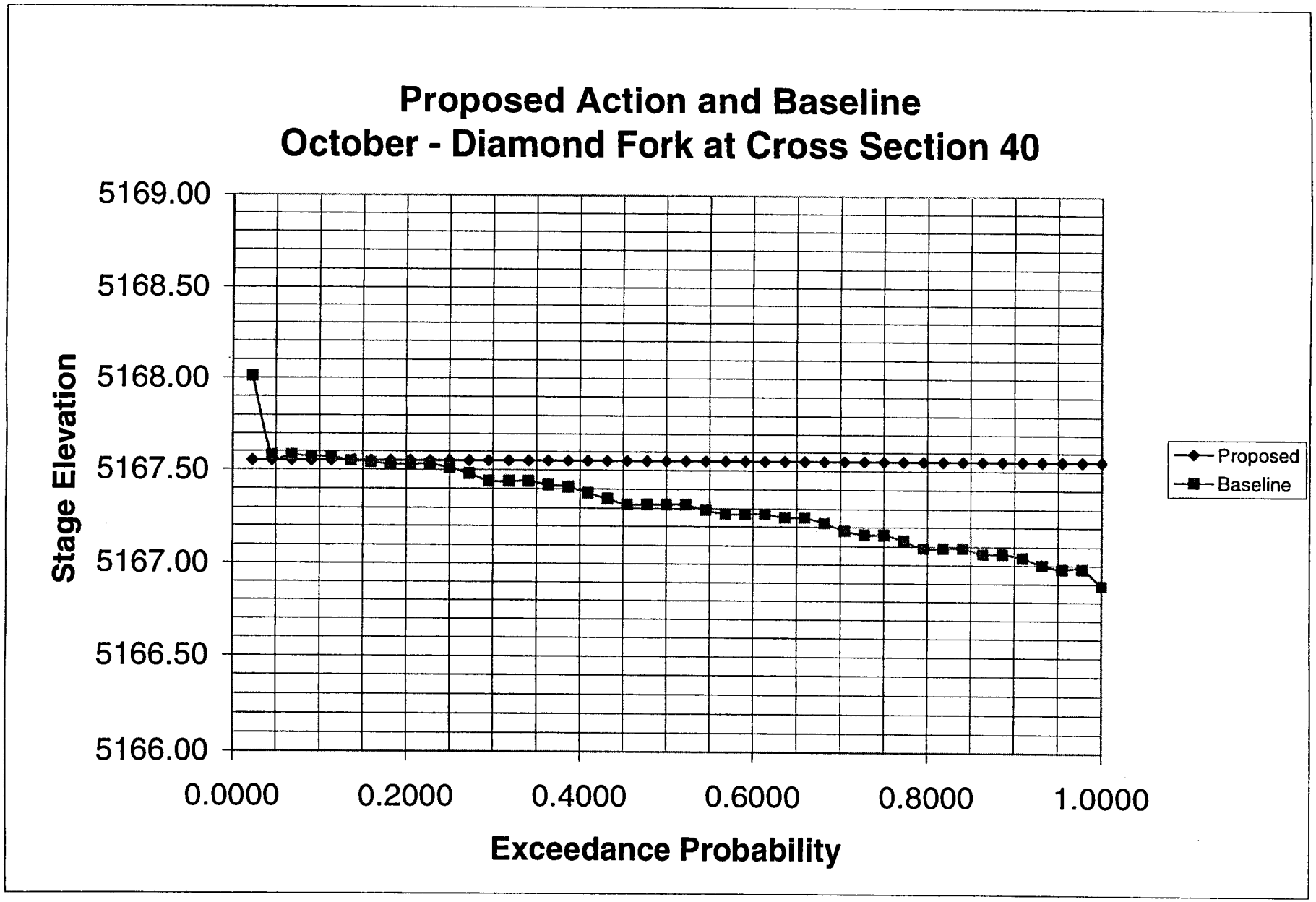
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
38	60	141	0.0227	5163.31	5163.92
October	60	67	0.0455	5163.31	5163.38
	60	67	0.0682	5163.31	5163.38
	60	63	0.0909	5163.31	5163.34
	60	62	0.1136	5163.31	5163.33
	60	60	0.1364	5163.31	5163.31
	60	59	0.1591	5163.31	5163.31
	60	57	0.1818	5163.31	5163.29
	60	57	0.2045	5163.31	5163.29
	60	57	0.2273	5163.31	5163.29
	60	55	0.2500	5163.31	5163.27
	60	52	0.2727	5163.31	5163.25
	60	49	0.2955	5163.31	5163.22
	60	49	0.3182	5163.31	5163.22
	60	47	0.3409	5163.31	5163.20
	60	46	0.3636	5163.31	5163.19
	60	44	0.3864	5163.31	5163.18
	60	42	0.4091	5163.31	5163.17
	60	39	0.4318	5163.31	5163.12
	60	37	0.4545	5163.31	5163.08
	60	36	0.4773	5163.31	5163.06
	60	36	0.5000	5163.31	5163.06
	60	36	0.5227	5163.31	5163.06
	60	34	0.5455	5163.31	5163.03
	60	33	0.5682	5163.31	5163.01
	60	31	0.5909	5163.31	5162.97
	60	31	0.6136	5163.31	5162.97
	60	29	0.6364	5163.31	5162.93
	60	29	0.6591	5163.31	5162.93
	60	28	0.6818	5163.31	5162.91
	60	24	0.7045	5163.31	5162.82
	60	23	0.7273	5163.31	5162.80
	60	23	0.7500	5163.31	5162.80
	60	21	0.7727	5163.31	5162.75
	60	18	0.7955	5163.31	5162.68
	60	18	0.8182	5163.31	5162.68
	60	18	0.8409	5163.31	5162.68
	60	16	0.8636	5163.31	5162.62
	60	16	0.8864	5163.31	5162.62
	60	15	0.9091	5163.31	5162.59
	60	13	0.9318	5163.31	5162.52
	60	11	0.9545	5163.31	5162.45
	60	11	0.9773	5163.31	5162.45
	60	7	1.0000	5163.31	5162.28


Proposed Action and Baseline
October - Diamond Fork at Cross Section 38
Stage Elevation
5164.00
5163.80
5163.60
5163.40
5163.20
5163.00
5162.80
5162.60
5162.40
5162.20
5162.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

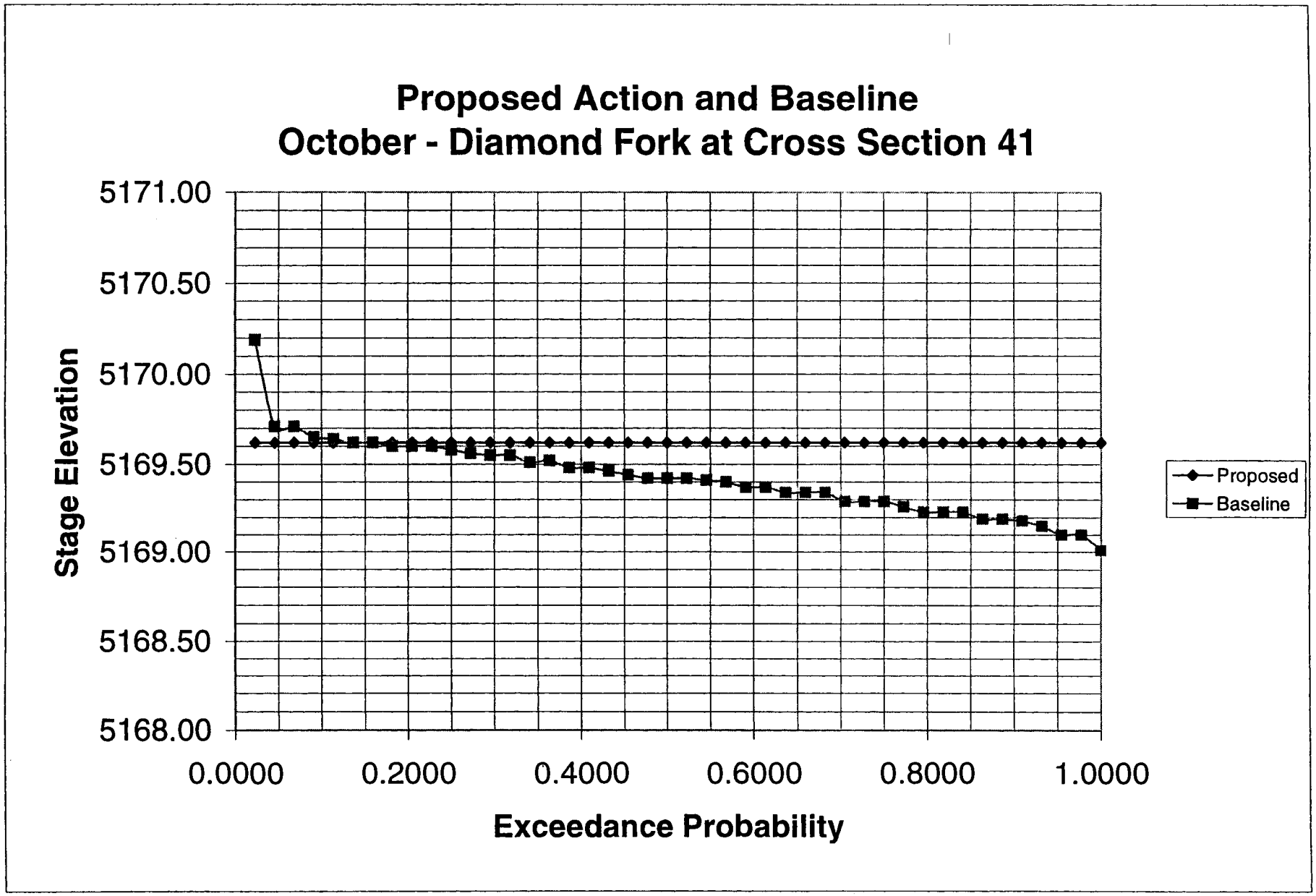
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
39	60	141	0.0227	5164.72	5165.82
October	60	67	0.0455	5164.72	5164.85
	60	67	0.0682	5164.72	5164.85
	60	63	0.0909	5164.72	5164.76
	60	62	0.1136	5164.72	5164.74
	60	60	0.1364	5164.72	5164.72
	60	59	0.1591	5164.72	5164.72
	60	57	0.1818	5164.72	5164.70
	60	57	0.2045	5164.72	5164.70
	60	57	0.2273	5164.72	5164.70
	60	55	0.2500	5164.72	5164.70
	60	52	0.2727	5164.72	5164.65
	60	49	0.2955	5164.72	5164.64
	60	49	0.3182	5164.72	5164.64
	60	47	0.3409	5164.72	5164.60
	60	46	0.3636	5164.72	5164.61
	60	44	0.3864	5164.72	5164.56
	60	42	0.4091	5164.72	5164.57
	60	39	0.4318	5164.72	5164.54
	60	37	0.4545	5164.72	5164.53
	60	36	0.4773	5164.72	5164.51
	60	36	0.5000	5164.72	5164.51
	60	36	0.5227	5164.72	5164.51
	60	34	0.5455	5164.72	5164.50
	60	33	0.5682	5164.72	5164.49
	60	31	0.5909	5164.72	5164.44
	60	31	0.6136	5164.72	5164.44
	60	29	0.6364	5164.72	5164.42
	60	29	0.6591	5164.72	5164.42
	60	28	0.6818	5164.72	5164.42
	60	24	0.7045	5164.72	5164.36
	60	23	0.7273	5164.72	5164.35
	60	23	0.7500	5164.72	5164.35
	60	21	0.7727	5164.72	5164.32
	60	18	0.7955	5164.72	5164.26
	60	18	0.8182	5164.72	5164.26
	60	18	0.8409	5164.72	5164.26
	60	16	0.8636	5164.72	5164.24
	60	16	0.8864	5164.72	5164.24
	60	15	0.9091	5164.72	5164.22
	60	13	0.9318	5164.72	5164.19
	60	11	0.9545	5164.72	5164.12
	60	11	0.9773	5164.72	5164.12
	60	7	1.0000	5164.72	5164.03


Proposed Action and Baseline
October - Diamond Fork at Cross Section 39
Stage Elevation
5166.00
5165.50
5165.00
5164.50
5164.00
5163.50
5163.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

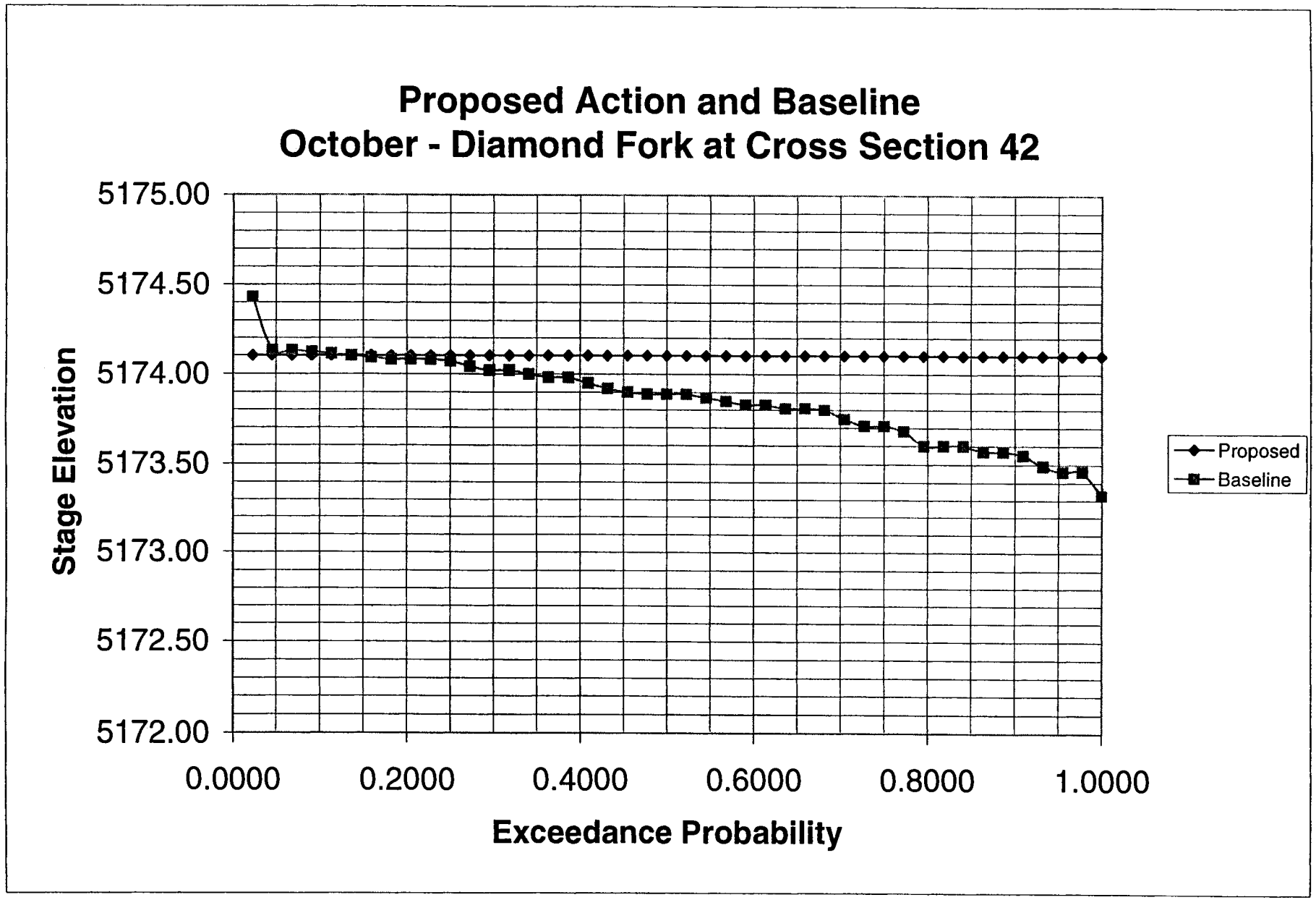
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
40	60	141	0.0227	5167.55	5168.01
October	60	67	0.0455	5167.55	5167.58
	60	67	0.0682	5167.55	5167.58
	60	63	0.0909	5167.55	5167.57
	60	62	0.1136	5167.55	5167.57
	60	60	0.1364	5167.55	5167.55
	60	59	0.1591	5167.55	5167.54
	60	57	0.1818	5167.55	5167.53
	60	57	0.2045	5167.55	5167.53
	60	57	0.2273	5167.55	5167.53
	60	55	0.2500	5167.55	5167.51
	60	52	0.2727	5167.55	5167.48
	60	49	0.2955	5167.55	5167.44
	60	49	0.3182	5167.55	5167.44
	60	47	0.3409	5167.55	5167.44
	60	46	0.3636	5167.55	5167.42
	60	44	0.3864	5167.55	5167.41
	60	42	0.4091	5167.55	5167.38
	60	39	0.4318	5167.55	5167.35
	60	37	0.4545	5167.55	5167.32
	60	36	0.4773	5167.55	5167.32
	60	36	0.5000	5167.55	5167.32
	60	36	0.5227	5167.55	5167.32
	60	34	0.5455	5167.55	5167.29
	60	33	0.5682	5167.55	5167.27
	60	31	0.5909	5167.55	5167.27
	60	31	0.6136	5167.55	5167.27
	60	29	0.6364	5167.55	5167.25
	60	29	0.6591	5167.55	5167.25
	60	28	0.6818	5167.55	5167.22
	60	24	0.7045	5167.55	5167.18
	60	23	0.7273	5167.55	5167.16
	60	23	0.7500	5167.55	5167.16
	60	21	0.7727	5167.55	5167.13
	60	18	0.7955	5167.55	5167.09
	60	18	0.8182	5167.55	5167.09
	60	18	0.8409	5167.55	5167.09
	60	16	0.8636	5167.55	5167.06
	60	16	0.8864	5167.55	5167.06
	60	15	0.9091	5167.55	5167.04
	60	13	0.9318	5167.55	5167.00
	60	11	0.9545	5167.55	5166.98
	60	11	0.9773	5167.55	5166.98
	60	7	1.0000	5167.55	5166.89


Proposed Action and Baseline
October - Diamond Fork at Cross Section 40
5169.00
5168.50
5168.00
5167.50
5167.00
5166.50
5166.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

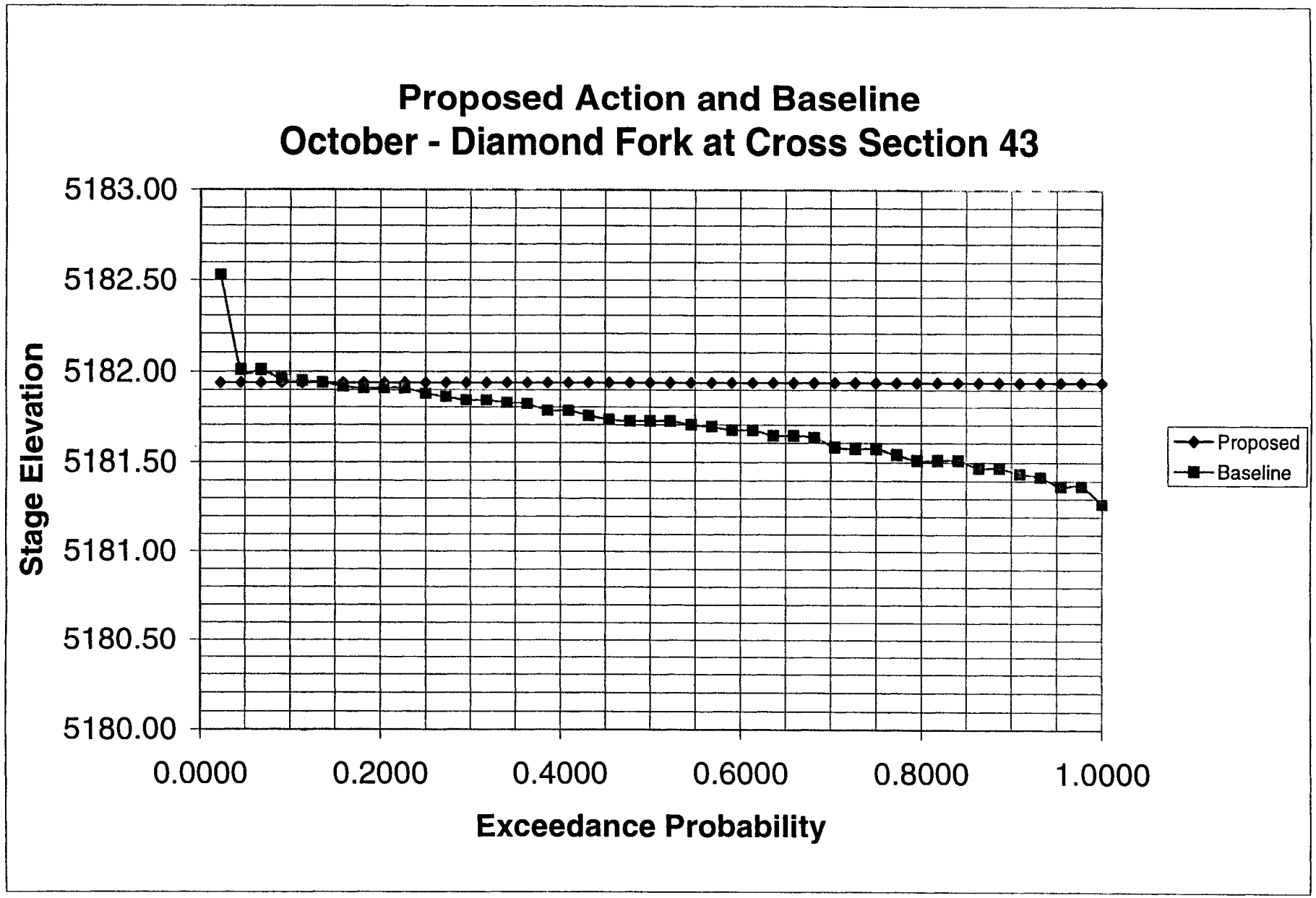
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
41	60	141	0.0227	5169.62	5170.19
October	60	67	0.0455	5169.62	5169.71
	60	67	0.0682	5169.62	5169.71
	60	63	0.0909	5169.62	5169.65
	60	62	0.1136	5169.62	5169.64
	60	60	0.1364	5169.62	5169.62
	60	59	0.1591	5169.62	5169.62
	60	57	0.1818	5169.62	5169.60
	60	57	0.2045	5169.62	5169.60
	60	57	0.2273	5169.62	5169.60
	60	55	0.2500	5169.62	5169.58
	60	52	0.2727	5169.62	5169.56
	60	49	0.2955	5169.62	5169.55
	60	49	0.3182	5169.62	5169.55
	60	47	0.3409	5169.62	5169.51
	60	46	0.3636	5169.62	5169.52
	60	44	0.3864	5169.62	5169.48
	60	42	0.4091	5169.62	5169.48
	60	39	0.4318	5169.62	5169.46
	60	37	0.4545	5169.62	5169.44
	60	36	0.4773	5169.62	5169.42
	60	36	0.5000	5169.62	5169.42
	60	36	0.5227	5169.62	5169.42
	60	34	0.5455	5169.62	5169.41
	60	33	0.5682	5169.62	5169.40
	60	31	0.5909	5169.62	5169.37
	60	31	0.6136	5169.62	5169.37
	60	29	0.6364	5169.62	5169.34
	60	29	0.6591	5169.62	5169.34
	60	28	0.6818	5169.62	5169.34
	60	24	0.7045	5169.62	5169.29
	60	23	0.7273	5169.62	5169.29
	60	23	0.7500	5169.62	5169.29
	60	21	0.7727	5169.62	5169.26
	60	18	0.7955	5169.62	5169.23
	60	18	0.8182	5169.62	5169.23
	60	18	0.8409	5169.62	5169.23
	60	16	0.8636	5169.62	5169.19
	60	16	0.8864	5169.62	5169.19
	60	15	0.9091	5169.62	5169.18
	60	13	0.9318	5169.62	5169.15
	60	11	0.9545	5169.62	5169.10
	60	11	0.9773	5169.62	5169.10
	60	7	1.0000	5169.62	5169.01


Proposed Action and Baseline
October - Diamond Fork at Cross Section 41
Stage Elevation
5171.00
5170.50
5170.00
5169.50
5169.00
5168.50
5168.00
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

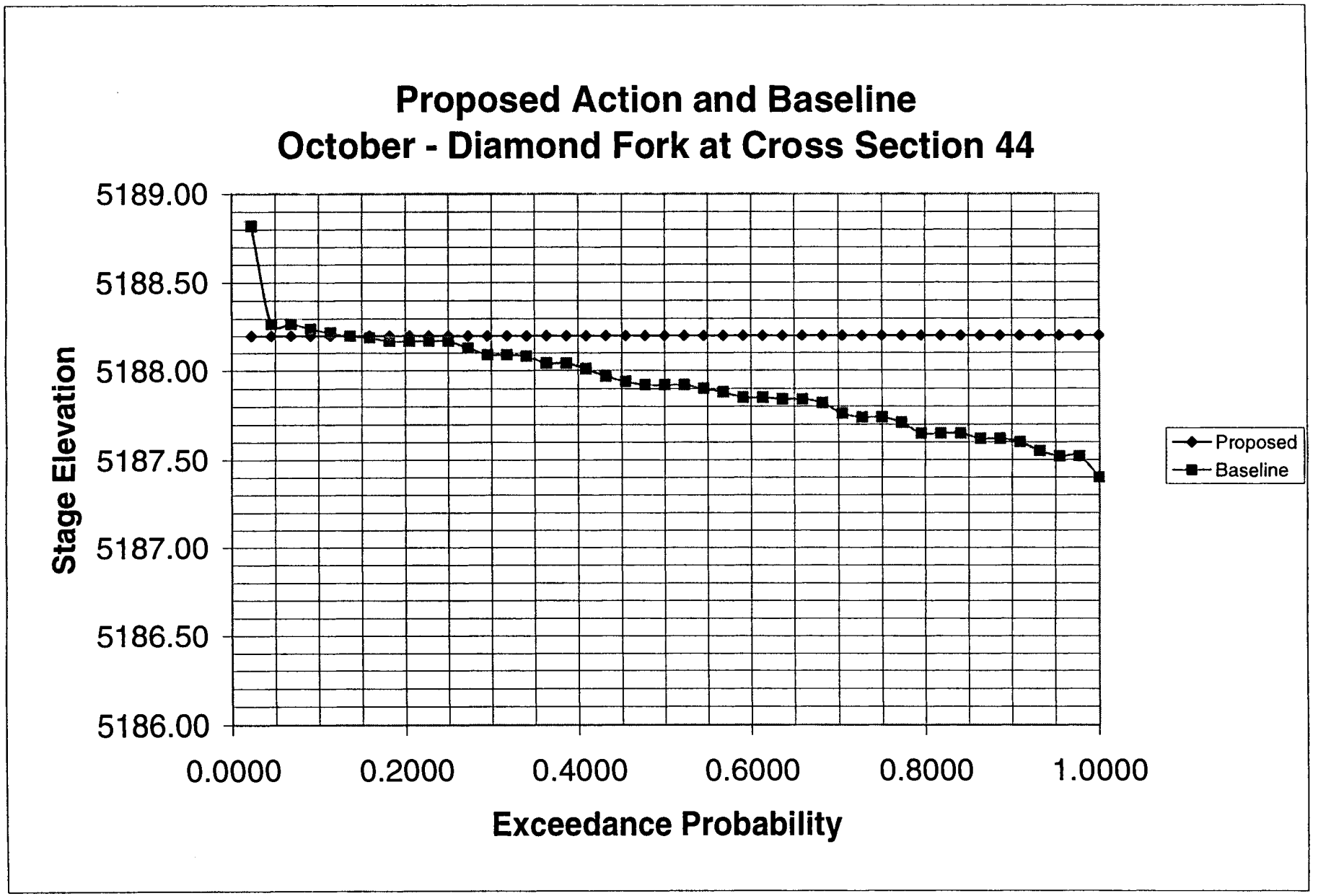
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
42	60	141	0.0227	5174.10	5174.43
October	60	67	0.0455	5174.10	5174.13
	60	67	0.0682	5174.10	5174.13
	60	63	0.0909	5174.10	5174.12
	60	62	0.1136	5174.10	5174.11
	60	60	0.1364	5174.10	5174.10
	60	59	0.1591	5174.10	5174.09
	60	57	0.1818	5174.10	5174.08
	60	57	0.2045	5174.10	5174.08
	60	57	0.2273	5174.10	5174.08
	60	55	0.2500	5174.10	5174.07
	60	52	0.2727	5174.10	5174.04
	60	49	0.2955	5174.10	5174.02
	60	49	0.3182	5174.10	5174.02
	60	47	0.3409	5174.10	5174.00
	60	46	0.3636	5174.10	5173.98
	60	44	0.3864	5174.10	5173.98
	60	42	0.4091	5174.10	5173.95
	60	39	0.4318	5174.10	5173.92
	60	37	0.4545	5174.10	5173.90
	60	36	0.4773	5174.10	5173.89
	60	36	0.5000	5174.10	5173.89
	60	36	0.5227	5174.10	5173.89
	60	34	0.5455	5174.10	5173.87
	60	33	0.5682	5174.10	5173.85
	60	31	0.5909	5174.10	5173.83
	60	31	0.6136	5174.10	5173.83
	60	29	0.6364	5174.10	5173.81
	60	29	0.6591	5174.10	5173.81
	60	28	0.6818	5174.10	5173.80
	60	24	0.7045	5174.10	5173.75
	60	23	0.7273	5174.10	5173.71
	60	23	0.7500	5174.10	5173.71
	60	21	0.7727	5174.10	5173.68
	60	18	0.7955	5174.10	5173.60
	60	18	0.8182	5174.10	5173.60
	60	18	0.8409	5174.10	5173.60
	60	16	0.8636	5174.10	5173.57
	60	16	0.8864	5174.10	5173.57
	60	15	0.9091	5174.10	5173.55
	60	13	0.9318	5174.10	5173.49
	60	11	0.9545	5174.10	5173.46
	60	11	0.9773	5174.10	5173.46
	60	7	1.0000	5174.10	5173.33


Proposed Action and Baseline
October - Diamond Fork at Cross Section 42
5175.00
5174.50
5174.00
5173.50
5173.00
5172.50
5172.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

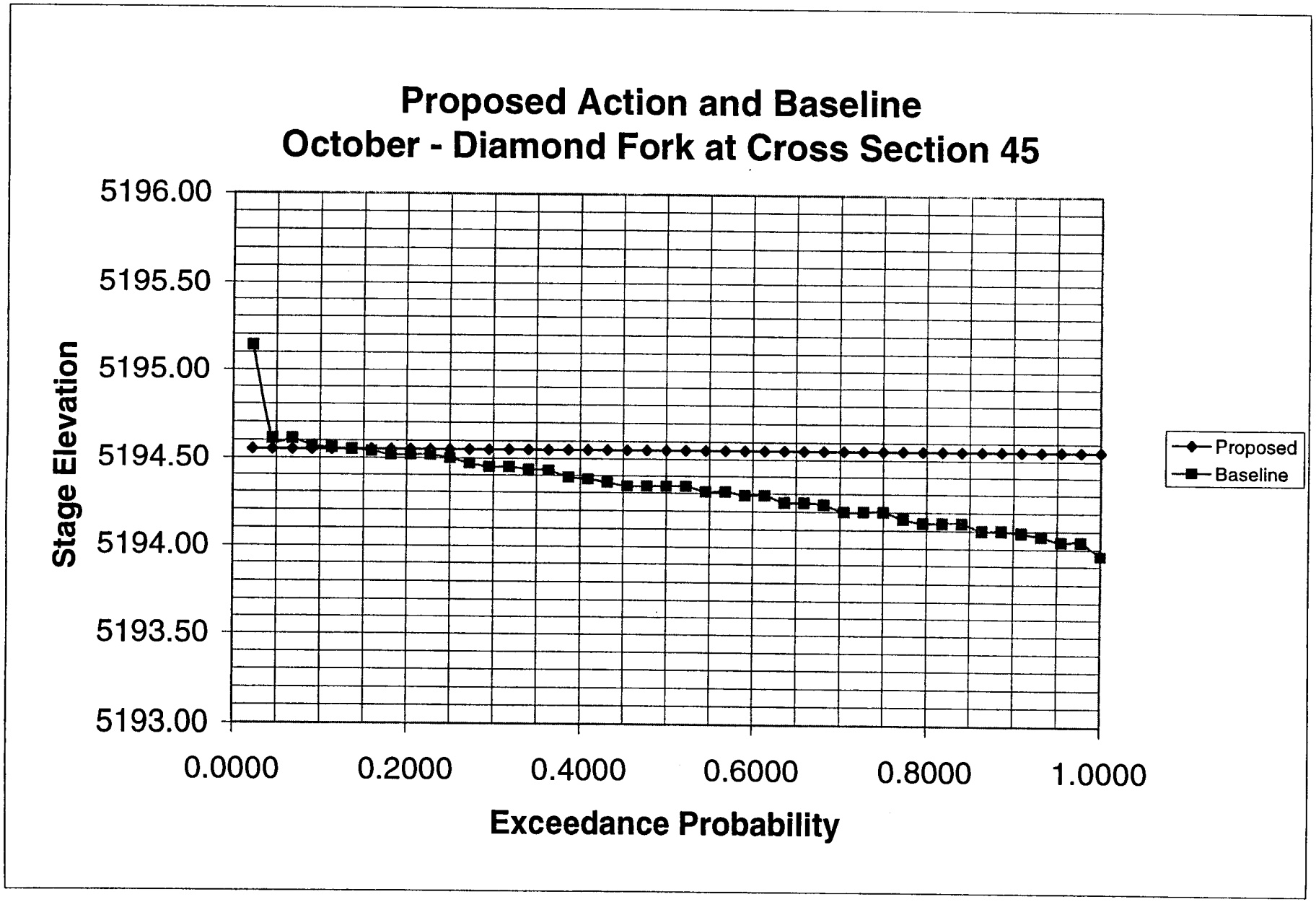
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
43	60	141	0.0227	5181.94	5182.53
October	60	67	0.0455	5181.94	5182.01
	60	67	0.0682	5181.94	5182.01
	60	63	0.0909	5181.94	5181.96
	60	62	0.1136	5181.94	5181.95
	60	60	0.1364	5181.94	5181.94
	60	59	0.1591	5181.94	5181.92
	60	57	0.1818	5181.94	5181.91
	60	57	0.2045	5181.94	5181.91
	60	57	0.2273	5181.94	5181.91
	60	55	0.2500	5181.94	5181.88
	60	52	0.2727	5181.94	5181.86
	60	49	0.2955	5181.94	5181.84
	60	49	0.3182	5181.94	5181.84
	60	47	0.3409	5181.94	5181.83
	60	46	0.3636	5181.94	5181.82
	60	44	0.3864	5181.94	5181.78
	60	42	0.4091	5181.94	5181.78
	60	39	0.4318	5181.94	5181.75
	60	37	0.4545	5181.94	5181.73
	60	36	0.4773	5181.94	5181.72
	60	36	0.5000	5181.94	5181.72
	60	36	0.5227	5181.94	5181.72
	60	34	0.5455	5181.94	5181.70
	60	33	0.5682	5181.94	5181.69
	60	31	0.5909	5181.94	5181.67
	60	31	0.6136	5181.94	5181.67
	60	29	0.6364	5181.94	5181.64
	60	29	0.6591	5181.94	5181.64
	60	28	0.6818	5181.94	5181.63
	60	24	0.7045	5181.94	5181.58
	60	23	0.7273	5181.94	5181.57
	60	23	0.7500	5181.94	5181.57
	60	21	0.7727	5181.94	5181.54
	60	18	0.7955	5181.94	5181.51
	60	18	0.8182	5181.94	5181.51
	60	18	0.8409	5181.94	5181.51
	60	16	0.8636	5181.94	5181.47
	60	16	0.8864	5181.94	5181.47
	60	15	0.9091	5181.94	5181.44
	60	13	0.9318	5181.94	5181.42
	60	11	0.9545	5181.94	5181.37
	60	11	0.9773	5181.94	5181.37
	60	7	1.0000	5181.94	5181.27


Proposed Action and Baseline
October - Diamond Fork at Cross Section 43
5183.00
5182.50
5182.00
5181.50
5181.00
5180.50
5180.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

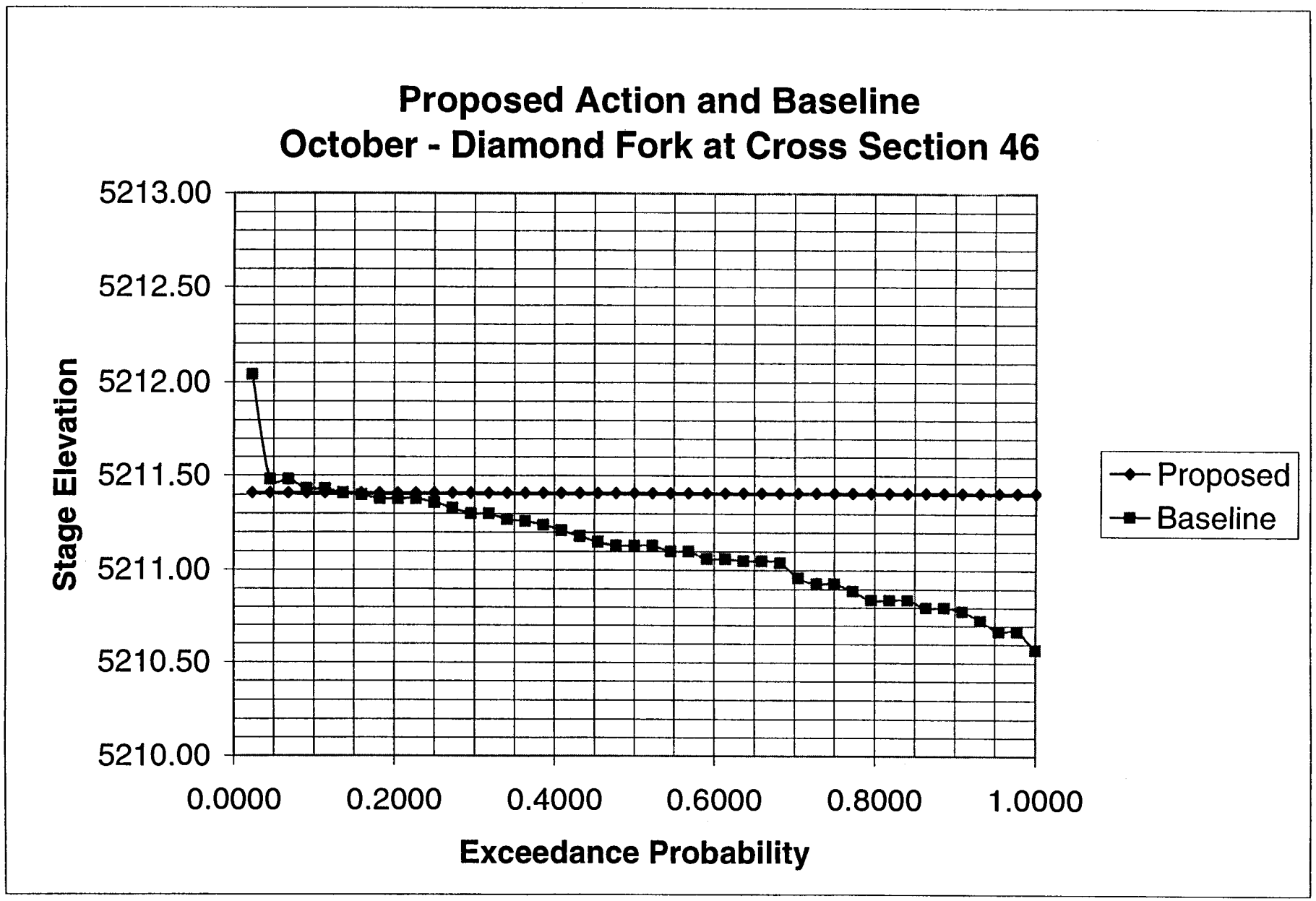
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
44	60	141	0.0227	5188.20	5188.82
October	60	67	0.0455	5188.20	5188.27
	60	67	0.0682	5188.20	5188.27
	60	63	0.0909	5188.20	5188.24
	60	62	0.1136	5188.20	5188.22
	60	60	0.1364	5188.20	5188.20
	60	59	0.1591	5188.20	5188.19
	60	57	0.1818	5188.20	5188.17
	60	57	0.2045	5188.20	5188.17
	60	57	0.2273	5188.20	5188.17
	60	55	0.2500	5188.20	5188.17
	60	52	0.2727	5188.20	5188.13
	60	49	0.2955	5188.20	5188.09
	60	49	0.3182	5188.20	5188.09
	60	47	0.3409	5188.20	5188.08
	60	46	0.3636	5188.20	5188.04
	60	44	0.3864	5188.20	5188.04
	60	42	0.4091	5188.20	5188.01
	60	39	0.4318	5188.20	5187.97
	60	37	0.4545	5188.20	5187.94
	60	36	0.4773	5188.20	5187.92
	60	36	0.5000	5188.20	5187.92
	60	36	0.5227	5188.20	5187.92
	60	34	0.5455	5188.20	5187.90
	60	33	0.5682	5188.20	5187.88
	60	31	0.5909	5188.20	5187.85
	60	31	0.6136	5188.20	5187.85
	60	29	0.6364	5188.20	5187.84
	60	29	0.6591	5188.20	5187.84
	60	28	0.6818	5188.20	5187.82
	60	24	0.7045	5188.20	5187.76
	60	23	0.7273	5188.20	5187.74
	60	23	0.7500	5188.20	5187.74
	60	21	0.7727	5188.20	5187.71
	60	18	0.7955	5188.20	5187.65
	60	18	0.8182	5188.20	5187.65
	60	18	0.8409	5188.20	5187.65
	60	16	0.8636	5188.20	5187.62
	60	16	0.8864	5188.20	5187.62
	60	15	0.9091	5188.20	5187.60
	60	13	0.9318	5188.20	5187.55
	60	11	0.9545	5188.20	5187.52
	60	11	0.9773	5188.20	5187.52
	60	7	1.0000	5188.20	5187.40


Proposed Action and Baseline
October - Diamond Fork at Cross Section 44
5189.00
5188.50
5188.00
5187.50
5187.00
5186.50
5186.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

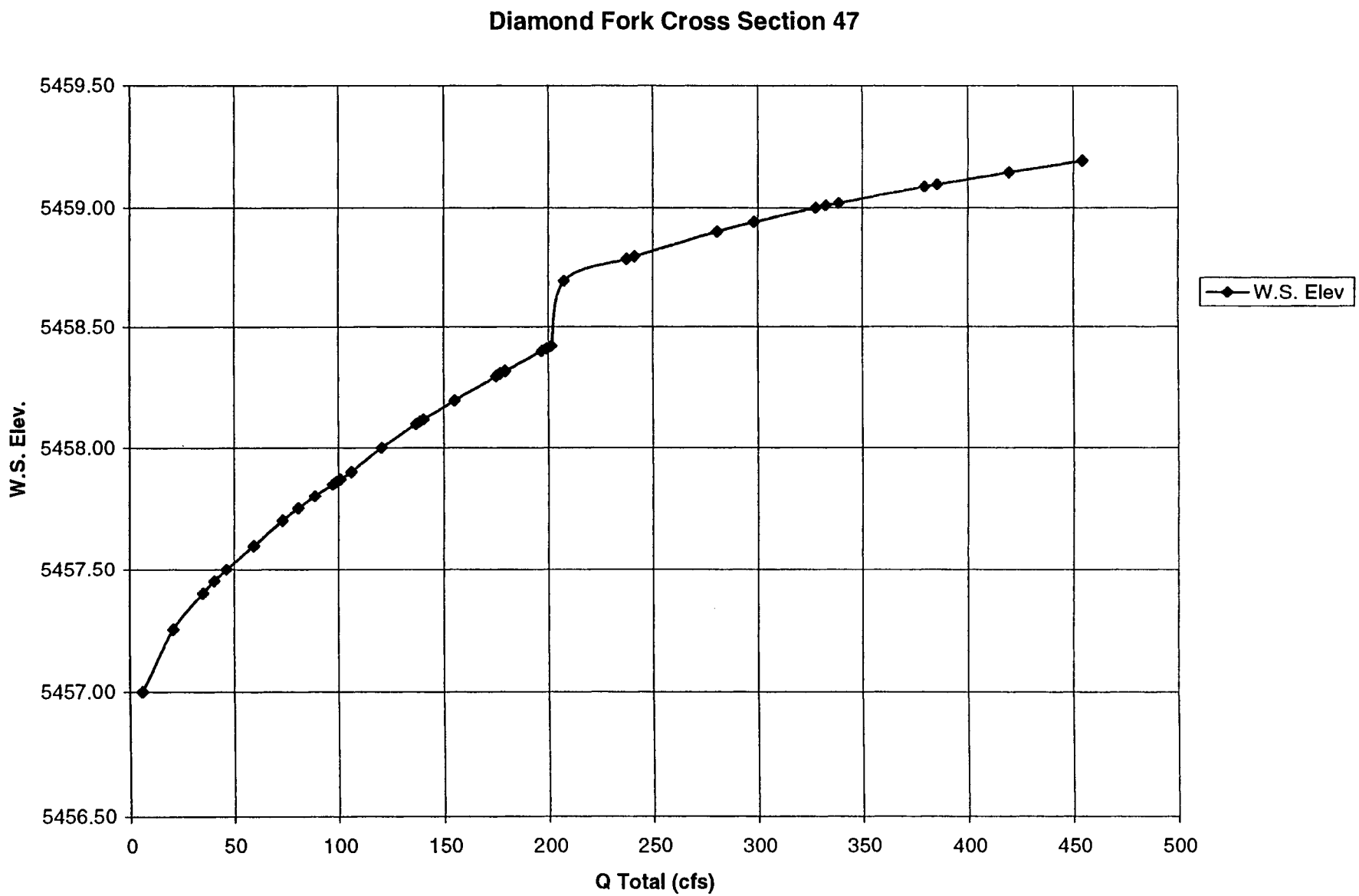
Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
45	60	141	0.0227	5194.55	5195.14
October	60	67	0.0455	5194.55	5194.61
	60	67	0.0682	5194.55	5194.61
	60	63	0.0909	5194.55	5194.57
	60	62	0.1136	5194.55	5194.56
	60	60	0.1364	5194.55	5194.55
	60	59	0.1591	5194.55	5194.54
	60	57	0.1818	5194.55	5194.52
	60	57	0.2045	5194.55	5194.52
	60	57	0.2273	5194.55	5194.52
	60	55	0.2500	5194.55	5194.50
	60	52	0.2727	5194.55	5194.47
	60	49	0.2955	5194.55	5194.45
	60	49	0.3182	5194.55	5194.45
	60	47	0.3409	5194.55	5194.44
	60	46	0.3636	5194.55	5194.43
	60	44	0.3864	5194.55	5194.39
	60	42	0.4091	5194.55	5194.38
	60	39	0.4318	5194.55	5194.36
	60	37	0.4545	5194.55	5194.34
	60	36	0.4773	5194.55	5194.34
	60	36	0.5000	5194.55	5194.34
	60	36	0.5227	5194.55	5194.34
	60	34	0.5455	5194.55	5194.31
	60	33	0.5682	5194.55	5194.31
	60	31	0.5909	5194.55	5194.29
	60	31	0.6136	5194.55	5194.29
	60	29	0.6364	5194.55	5194.25
	60	29	0.6591	5194.55	5194.25
	60	28	0.6818	5194.55	5194.24
	60	24	0.7045	5194.55	5194.20
	60	23	0.7273	5194.55	5194.20
	60	23	0.7500	5194.55	5194.20
	60	21	0.7727	5194.55	5194.16
	60	18	0.7955	5194.55	5194.14
	60	18	0.8182	5194.55	5194.14
	60	18	0.8409	5194.55	5194.14
	60	16	0.8636	5194.55	5194.10
	60	16	0.8864	5194.55	5194.10
	60	15	0.9091	5194.55	5194.09
	60	13	0.9318	5194.55	5194.07
	60	11	0.9545	5194.55	5194.04
	60	11	0.9773	5194.55	5194.04
	60	7	1.0000	5194.55	5193.96


Proposed Action and Baseline
October - Diamond Fork at Cross Section 45
5196.00
5195.50
5195.00
5194.50
5194.00
5193.50
5193.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

Cross Section No.	Ordered Proposed Flow (cfs)	Ordered Baseline Flow (cfs)	Exceedance Probability	Proposed Stage (ft)	Baseline Stage (ft)
46	60	141	0.0227	5211.41	5212.04
October	60	67	0.0455	5211.41	5211.48
	60	67	0.0682	5211.41	5211.48
	60	63	0.0909	5211.41	5211.43
	60	62	0.1136	5211.41	5211.43
	60	60	0.1364	5211.41	5211.41
	60	59	0.1591	5211.41	5211.40
	60	57	0.1818	5211.41	5211.38
	60	57	0.2045	5211.41	5211.38
	60	57	0.2273	5211.41	5211.38
	60	55	0.2500	5211.41	5211.36
	60	52	0.2727	5211.41	5211.33
	60	49	0.2955	5211.41	5211.30
	60	49	0.3182	5211.41	5211.30
	60	47	0.3409	5211.41	5211.27
	60	46	0.3636	5211.41	5211.26
	60	44	0.3864	5211.41	5211.24
	60	42	0.4091	5211.41	5211.21
	60	39	0.4318	5211.41	5211.18
	60	37	0.4545	5211.41	5211.15
	60	36	0.4773	5211.41	5211.13
	60	36	0.5000	5211.41	5211.13
	60	36	0.5227	5211.41	5211.13
	60	34	0.5455	5211.41	5211.10
	60	33	0.5682	5211.41	5211.10
	60	31	0.5909	5211.41	5211.06
	60	31	0.6136	5211.41	5211.06
	60	29	0.6364	5211.41	5211.05
	60	29	0.6591	5211.41	5211.05
	60	28	0.6818	5211.41	5211.04
	60	24	0.7045	5211.41	5210.96
	60	23	0.7273	5211.41	5210.93
	60	23	0.7500	5211.41	5210.93
	60	21	0.7727	5211.41	5210.89
	60	18	0.7955	5211.41	5210.84
	60	18	0.8182	5211.41	5210.84
	60	18	0.8409	5211.41	5210.84
	60	16	0.8636	5211.41	5210.80
	60	16	0.8864	5211.41	5210.80
	60	15	0.9091	5211.41	5210.78
	60	13	0.9318	5211.41	5210.73
	60	11	0.9545	5211.41	5210.67
	60	11	0.9773	5211.41	5210.67
	60	7	1.0000	5211.41	5210.57


Proposed Action and Baseline
October - Diamond Fork at Cross Section 46
5213.00
5212.50
5212.00
5211.50
5211.00
5210.50
5210.00
Stage Elevation
0.0000
0.2000
0.4000
0.6000
0.8000
1.0000
Exceedance Probability
Proposed
Baseline

MANNING'S EQUATION
DIAMOND FORK CREEK
CROSS SECTION 47
(NEAR THREE FORKS CAMPGROUND)

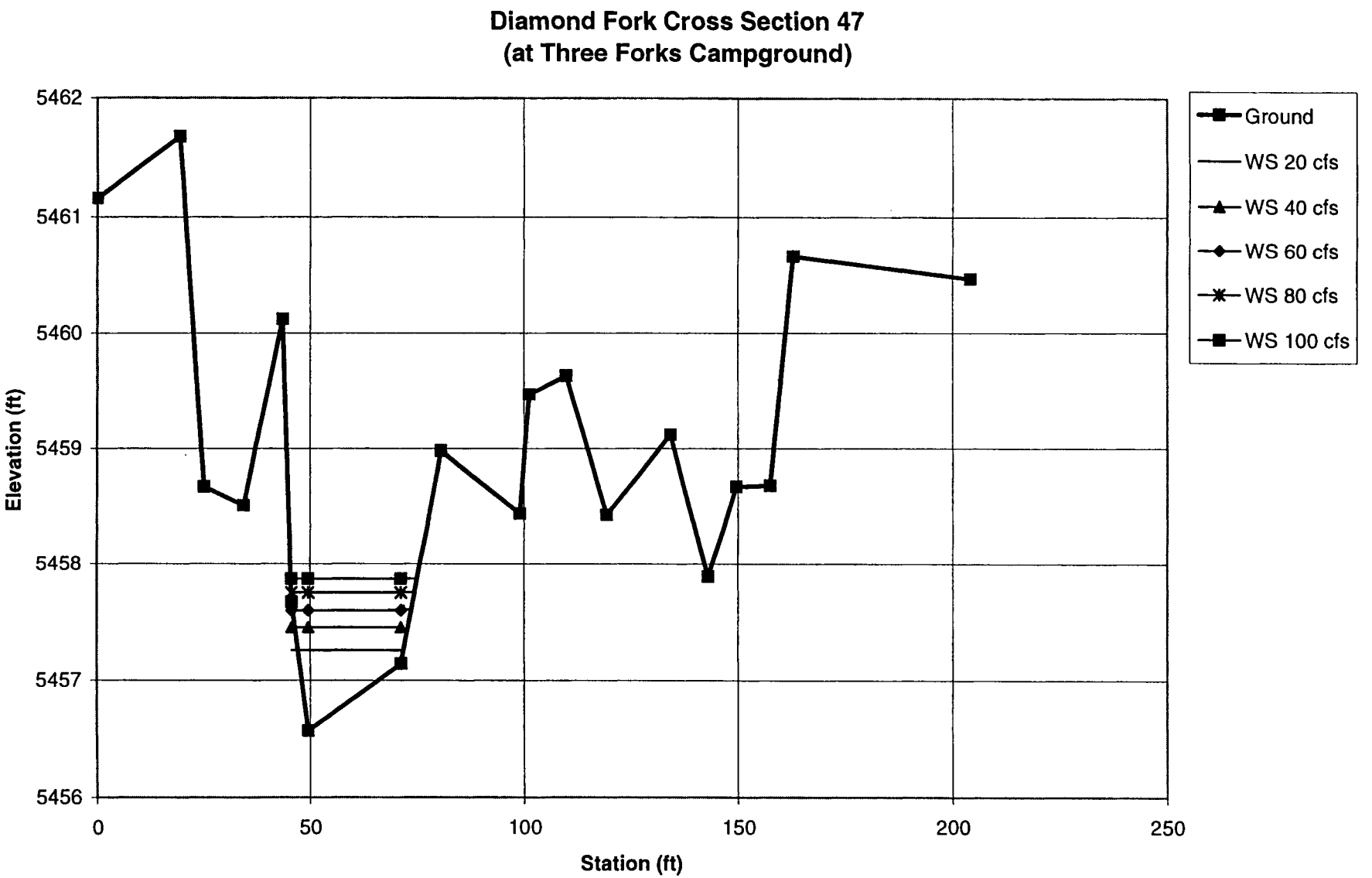

Diamond Fork Cross Section 47
5459.50
5459.00
5458.50
5458.00
5457.50
5457.00
5456.50
W.S. Elev.
0
50
100
150
200
250
300
350
400
450
500
Q Total (cfs)
W.S. Elev

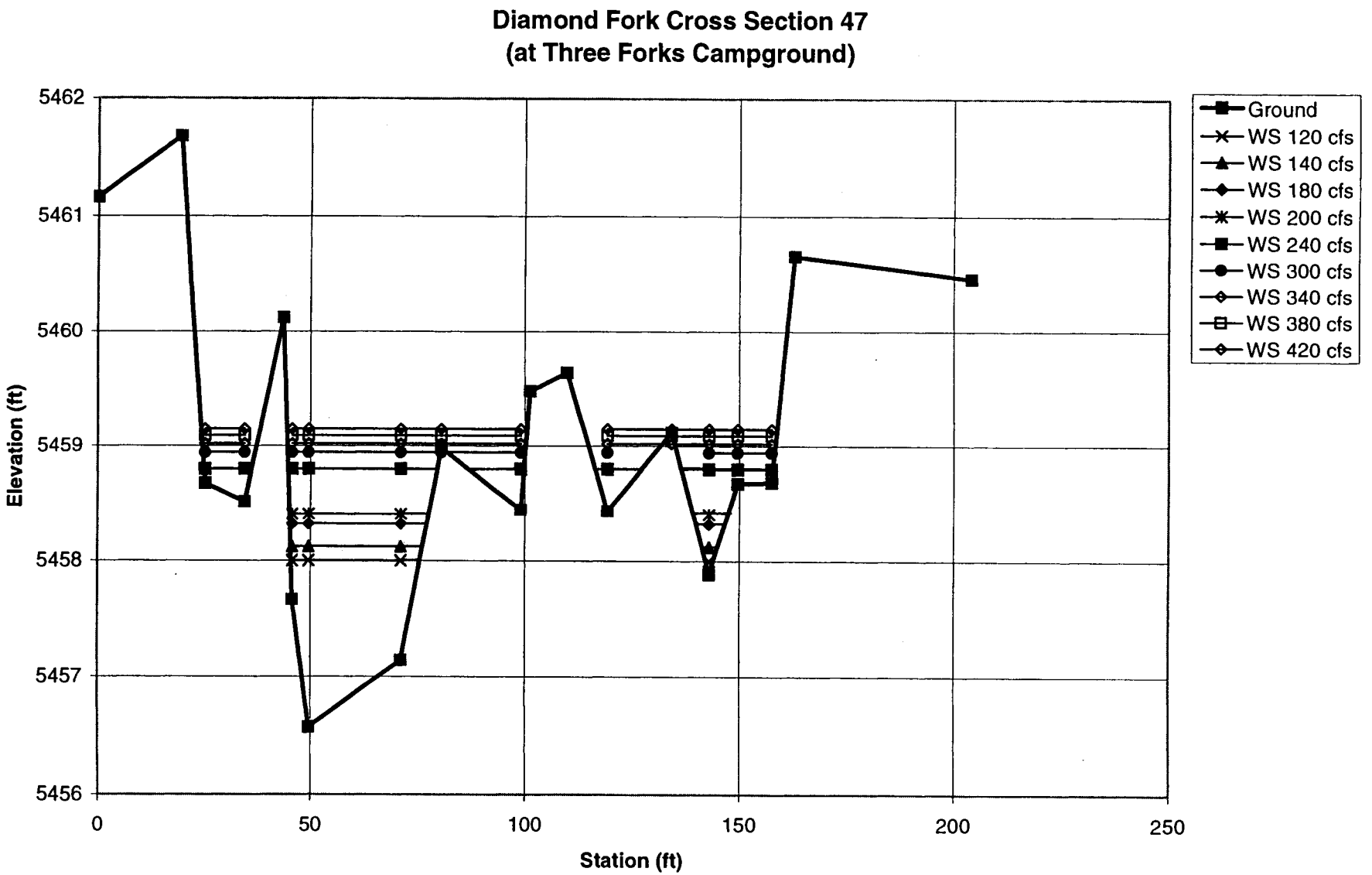
Diamond Fork Cross Section 47
Slope of Reach (ft/ft) = 0.016
Manning's "n" = 0.045

Q	From Graphic		
	Flow Area	Wetted Perimeter	Stage
20	9.35	24.6	5457.25
40	14.42	26.37	5457.45
60	18.55	27.88	5457.60
80	22.66	28.84	5457.75
100	26.14	29.62	5457.87
120	30.09	32.17	5458.00
140	34.06	34.83	5458.12
180	41.35	39.24	5458.32
200	44.95	41.24	5458.41
240	69.53	92.14	5458.8
300	83.15	105.02	5458.94
340	91.7	110.78	5459.02
380	99.47	114.39	5459.09
420	106.35	116.33	5459.15

Diamond Fork
Cross Section 47

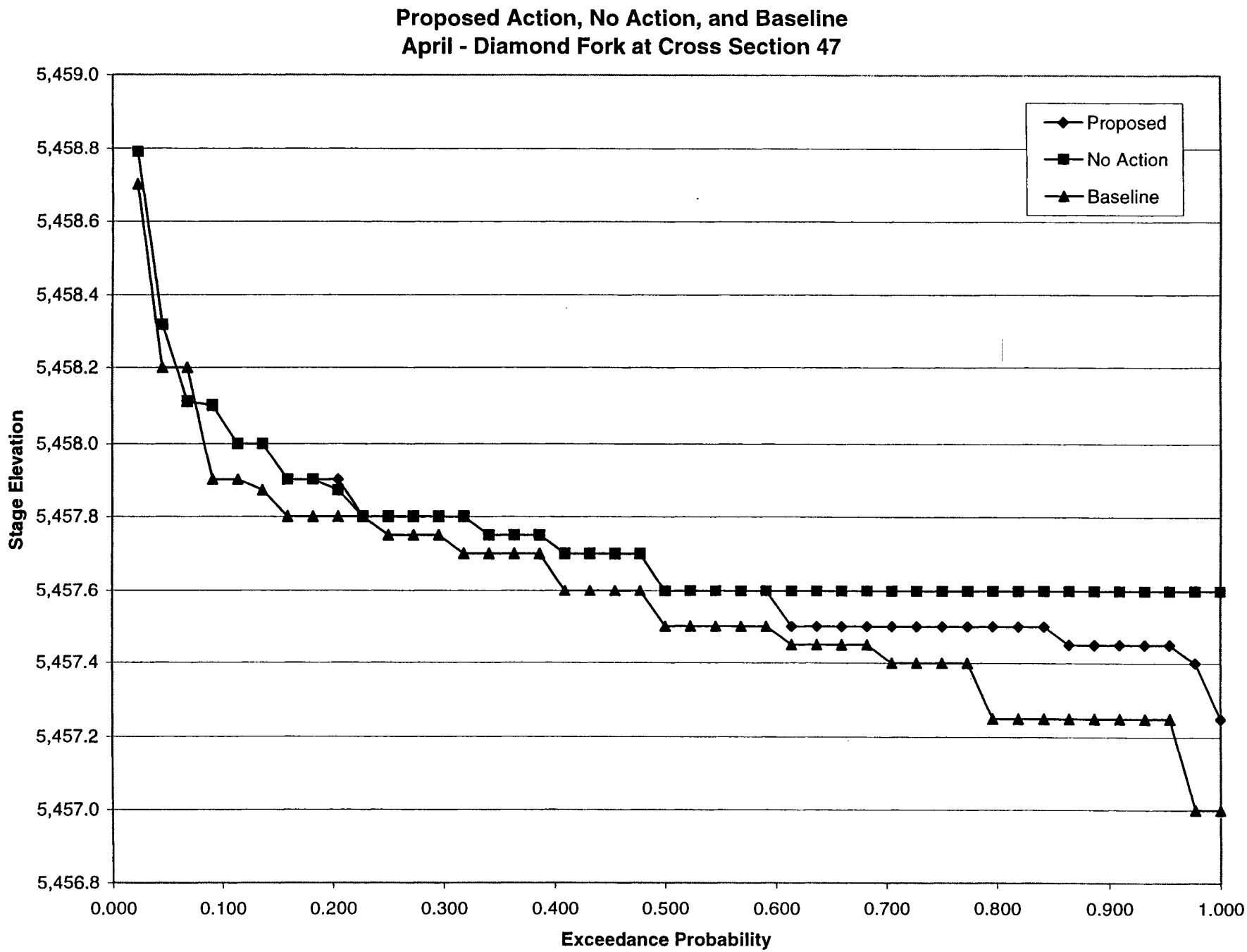
Q (cfs)	Stage (ft)
5.75	5457.00
20.55	5457.25
34.90	5457.40
40.37	5457.45
46.20	5457.50
59.24	5457.60
73.15	5457.70
80.80	5457.75
88.88	5457.80
97.25	5457.85
98.94	5457.86
100.73	5457.87
105.97	5457.90
120.53	5458.00
137.00	5458.10
138.72	5458.11
140.56	5458.12
155.22	5458.20
175.11	5458.30
177.16	5458.31
179.34	5458.32
196.89	5458.40
199.40	5458.41
201.46	5458.42
207.53	5458.70
237.64	5458.79
241.37	5458.80
280.74	5458.90
298.04	5458.94
327.35	5459.00
332.30	5459.01
338.58	5459.02
379.54	5459.09
385.57	5459.10
419.58	5459.15
454.34	5459.20


Diamond Fork Cross Section 47
(at Three Forks Campground)
Elevation (ft)
5462
5461
5460
5459
5458
5457
5456
0
50
100
150
200
250
Station (ft)
Ground
WS 20 cfs
WS 40 cfs
WS 60 cfs
WS 80 cfs
WS 100 cfs


Diamond Fork Cross Section 47
(at Three Forks Campground)
Elevation (ft)
5462
5461
5460
5459
5458
5457
5456
0
50
100
150
200
250
Station (ft)
Ground
WS 120 cfs
WS 140 cfs
WS 180 cfs
WS 200 cfs
WS 240 cfs
WS 300 cfs
WS 340 cfs
WS 380 cfs
WS 420 cfs

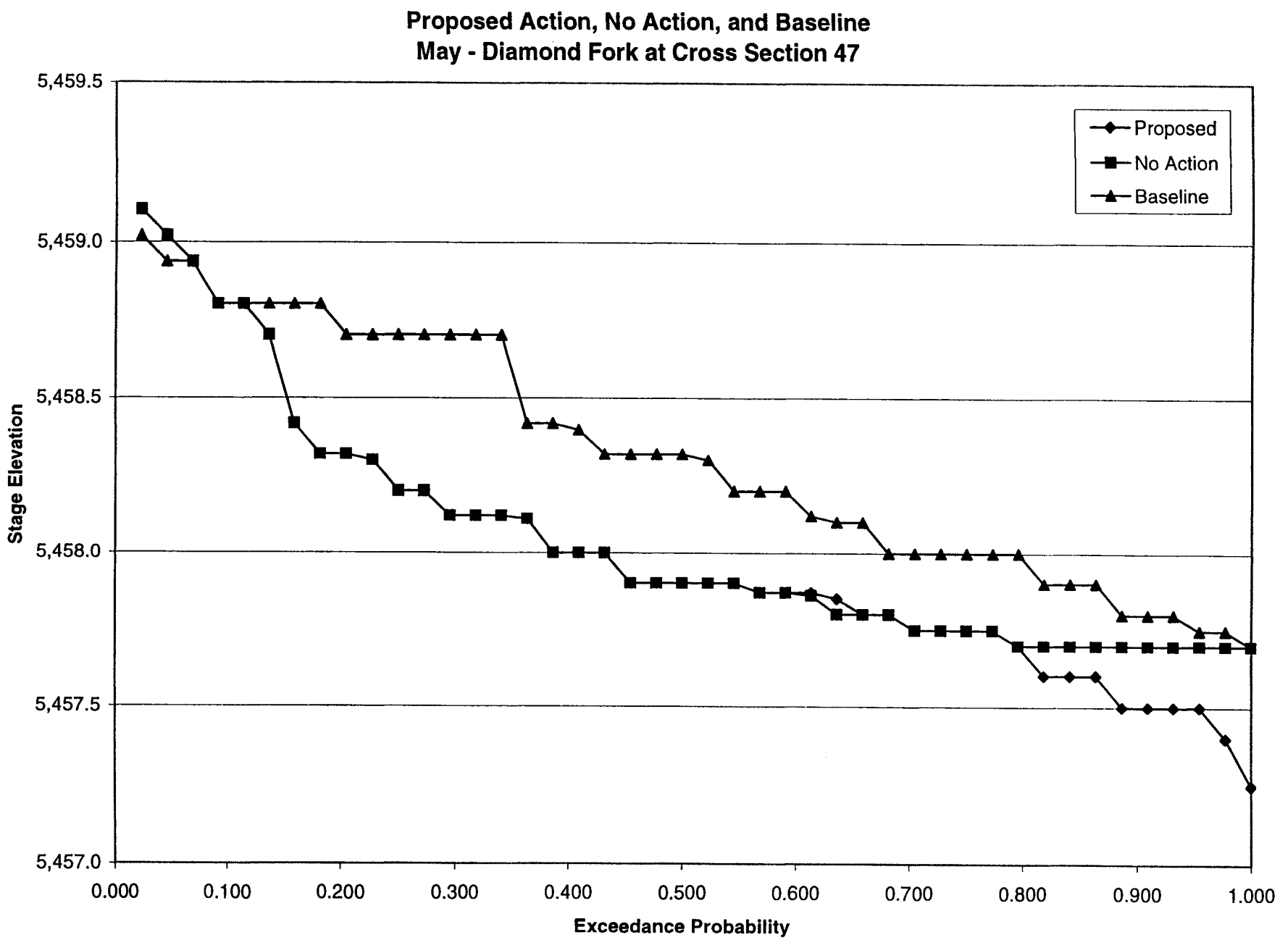
Diamond Fork
Cross Section 47

Station (ft)	Elevation (ft)
2+04.21	5460.46
1+62.89	5460.66
1+57.51	5458.69
1+49.60	5458.68
1+43.02	5457.89
1+34.25	5459.12
1+19.28	5458.44
1+09.78	5459.64
1+01.20	5459.48
0+99.00	5458.45
0+80.41	5458.98
0+71.04	5457.14
0+49.51	5456.57
0+45.63	5457.67
0+43.57	5460.12
0+34.38	5458.52
0+25.12	5458.68
0+19.42	5461.68
0+00.00	5461.16


Proposed Action, No Action, and Baseline
April - Diamond Fork at Cross Section 47
Stage Elevation
5,459.0
5,458.8
5,458.6
5,458.4
5,458.2
5,458.0
5,457.8
5,457.6
5,457.4
5,457.2
5,457.0
5,456.8
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

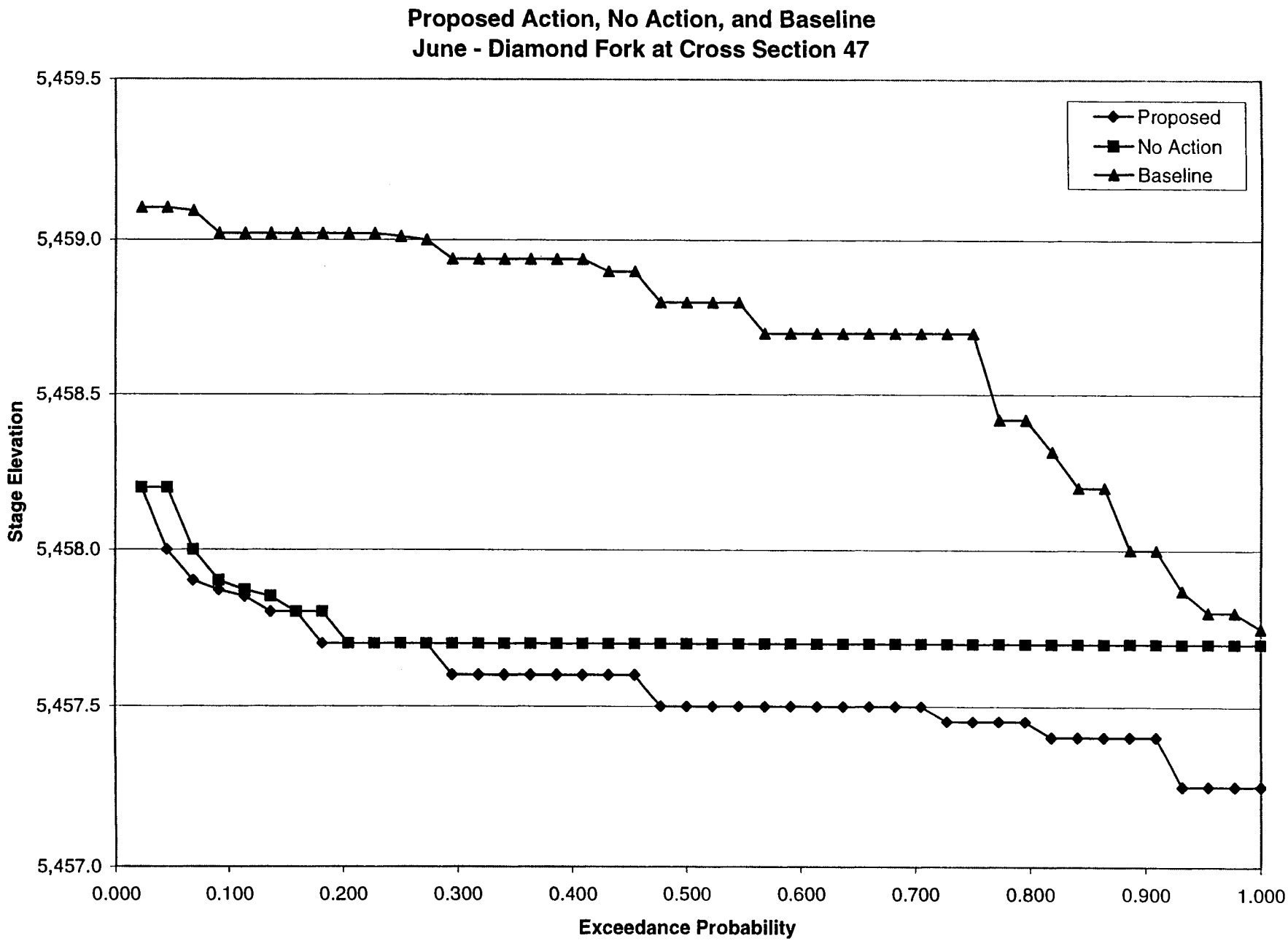
Cross Section 47 - Diamond Fork at Three Forks Campground

April				DISCHARGE (cfs)			STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
121	121	160	0.023	239	239	219	5,458.8	5,458.8	5,458.7
71	70	96	0.045	189	188	168	5,458.3	5,458.3	5,458.2
77	77	57	0.068	140	140	160	5,458.1	5,458.1	5,458.2
45	60	25	0.091	138	138	120	5,458.1	5,458.1	5,457.9
25	60	45	0.114	123	123	118	5,458.0	5,458.0	5,457.9
56	60	34	0.136	121	121	103	5,458.0	5,458.0	5,457.9
140	140	120	0.159	114	114	96	5,457.9	5,457.9	5,457.8
108	108	89	0.182	108	108	94	5,457.9	5,457.9	5,457.8
96	96	76	0.205	106	106	91	5,457.9	5,457.9	5,457.8
72	72	91	0.227	96	96	89	5,457.8	5,457.8	5,457.8
64	64	44	0.250	96	96	86	5,457.8	5,457.8	5,457.8
59	60	37	0.273	96	96	82	5,457.8	5,457.8	5,457.8
96	96	76	0.295	94	94	81	5,457.8	5,457.8	5,457.8
84	84	82	0.318	93	92	79	5,457.8	5,457.8	5,457.7
61	60	40	0.341	88	87	77	5,457.8	5,457.8	5,457.7
59	60	39	0.364	84	84	76	5,457.8	5,457.8	5,457.7
123	123	103	0.386	84	84	76	5,457.8	5,457.8	5,457.7
74	74	54	0.409	77	77	72	5,457.7	5,457.7	5,457.6
74	74	54	0.432	74	74	71	5,457.7	5,457.7	5,457.6
93	92	81	0.455	74	74	64	5,457.7	5,457.7	5,457.6
96	96	77	0.477	74	74	62	5,457.7	5,457.7	5,457.6
94	94	79	0.500	72	72	57	5,457.6	5,457.6	5,457.5
239	239	219	0.523	71	70	56	5,457.6	5,457.6	5,457.5
71	70	72	0.545	71	70	56	5,457.6	5,457.6	5,457.5
54	60	62	0.568	64	64	54	5,457.6	5,457.6	5,457.5
47	60	29	0.591	61	60	54	5,457.6	5,457.6	5,457.5
88	87	71	0.614	59	60	45	5,457.5	5,457.6	5,457.5
59	60	40	0.636	59	60	44	5,457.5	5,457.6	5,457.5
74	74	56	0.659	59	60	40	5,457.5	5,457.6	5,457.5
44	60	27	0.682	59	60	40	5,457.5	5,457.6	5,457.5
45	60	39	0.705	59	60	39	5,457.5	5,457.6	5,457.4
37	60	17	0.727	56	60	39	5,457.5	5,457.6	5,457.4
138	138	118	0.750	54	60	39	5,457.5	5,457.6	5,457.4
47	60	27	0.773	52	60	37	5,457.5	5,457.6	5,457.4
52	60	34	0.795	52	60	34	5,457.5	5,457.6	5,457.3
106	106	86	0.818	47	60	34	5,457.5	5,457.6	5,457.3
59	60	56	0.841	47	60	32	5,457.5	5,457.6	5,457.3
40	60	20	0.864	45	60	29	5,457.5	5,457.6	5,457.3
59	60	39	0.886	45	60	27	5,457.5	5,457.6	5,457.3
189	188	168	0.909	44	60	27	5,457.5	5,457.6	5,457.3
52	60	32	0.932	42	60	25	5,457.5	5,457.6	5,457.3
114	114	94	0.955	40	60	22	5,457.5	5,457.6	5,457.3
42	60	22	0.977	37	60	20	5,457.4	5,457.6	5,457.0
84	84	64	1.000	25	60	17	5,457.3	5,457.6	5,457.0


Proposed Action, No Action, and Baseline
May - Diamond Fork at Cross Section 47
Proposed
No Action
Baseline
Stage Elevation
5,459.5
5,459.0
5,458.5
5,458.0
5,457.5
5,457.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 47 - Diamond Fork at Three Forks Campground

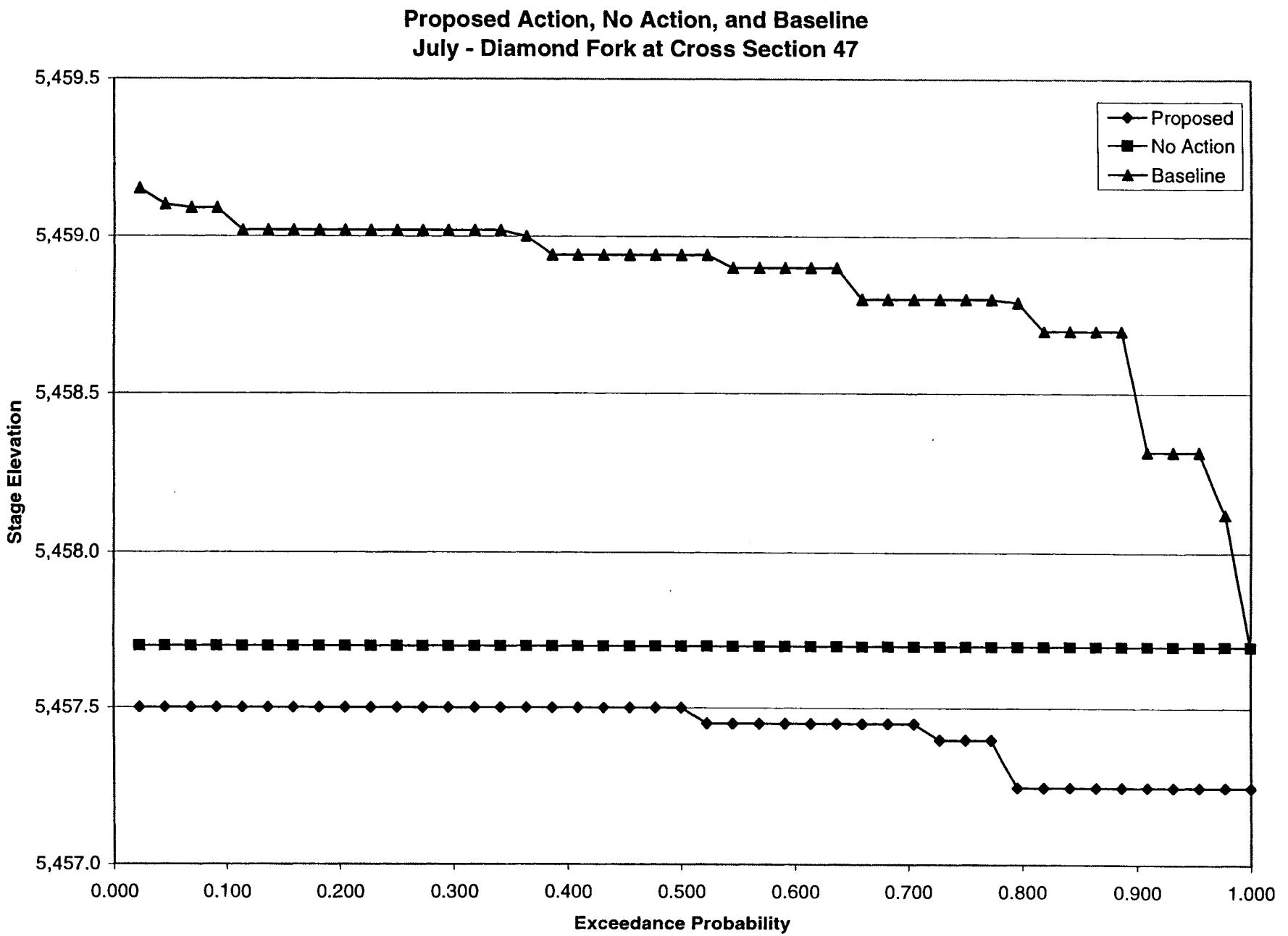
May							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
91	91	212	0.023	389	389	363	5,459.1	5,459.1	5,459.0
49	80	277	0.045	350	350	323	5,459.0	5,459.0	5,458.9
85	84	244	0.068	324	324	318	5,458.9	5,458.9	5,458.9
108	107	81	0.091	261	260	277	5,458.8	5,458.8	5,458.8
33	80	125	0.114	244	244	262	5,458.8	5,458.8	5,458.8
117	117	90	0.136	223	223	248	5,458.7	5,458.7	5,458.8
182	182	233	0.159	202	201	248	5,458.4	5,458.4	5,458.8
202	201	213	0.182	196	195	244	5,458.3	5,458.3	5,458.8
153	153	132	0.205	182	182	236	5,458.3	5,458.3	5,458.7
64	80	248	0.227	176	175	235	5,458.3	5,458.3	5,458.7
85	84	210	0.250	173	172	233	5,458.2	5,458.2	5,458.7
101	100	96	0.273	165	164	228	5,458.2	5,458.2	5,458.7
108	107	80	0.295	153	153	213	5,458.1	5,458.1	5,458.7
70	80	184	0.318	150	149	212	5,458.1	5,458.1	5,458.7
140	140	112	0.341	142	141	210	5,458.1	5,458.1	5,458.7
122	122	111	0.364	140	140	204	5,458.1	5,458.1	5,458.4
96	96	191	0.386	129	128	202	5,458.0	5,458.0	5,458.4
98	97	160	0.409	125	125	197	5,458.0	5,458.0	5,458.4
114	114	191	0.432	122	122	192	5,458.0	5,458.0	5,458.3
125	125	109	0.455	119	118	191	5,457.9	5,457.9	5,458.3
129	128	134	0.477	117	117	191	5,457.9	5,457.9	5,458.3
142	141	134	0.500	114	114	184	5,457.9	5,457.9	5,458.3
389	389	363	0.523	108	107	176	5,457.9	5,457.9	5,458.3
86	86	122	0.545	108	107	160	5,457.9	5,457.9	5,458.2
57	80	228	0.568	104	104	158	5,457.9	5,457.9	5,458.2
78	80	85	0.591	104	104	156	5,457.9	5,457.9	5,458.2
104	104	156	0.614	101	100	148	5,457.9	5,457.9	5,458.1
165	164	138	0.636	98	97	138	5,457.9	5,457.8	5,458.1
196	195	176	0.659	96	96	138	5,457.8	5,457.8	5,458.1
36	80	202	0.682	91	91	134	5,457.8	5,457.8	5,458.0
55	80	192	0.705	88	87	134	5,457.8	5,457.8	5,458.0
49	80	236	0.727	86	86	132	5,457.8	5,457.8	5,458.0
150	149	124	0.750	85	84	125	5,457.8	5,457.8	5,458.0
104	104	138	0.773	85	84	124	5,457.8	5,457.8	5,458.0
173	172	158	0.795	78	80	122	5,457.7	5,457.7	5,458.0
223	223	197	0.818	70	80	112	5,457.6	5,457.7	5,457.9
88	87	204	0.841	68	80	111	5,457.6	5,457.7	5,457.9
119	118	91	0.864	64	80	109	5,457.6	5,457.7	5,457.9
176	175	148	0.886	57	80	96	5,457.5	5,457.7	5,457.8
244	244	248	0.909	55	80	91	5,457.5	5,457.7	5,457.8
261	260	235	0.932	49	80	90	5,457.5	5,457.7	5,457.8
324	324	318	0.955	49	80	85	5,457.5	5,457.7	5,457.8
68	80	262	0.977	36	80	81	5,457.4	5,457.7	5,457.8
350	350	323	1.000	33	80	80	5,457.3	5,457.7	5,457.7


Proposed Action, No Action, and Baseline
June - Diamond Fork at Cross Section 47
Proposed
No Action
Baseline
Stage Elevation
5,459.5
5,459.0
5,458.5
5,458.0
5,457.5
5,457.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 47 - Diamond Fork at Three Forks Campground

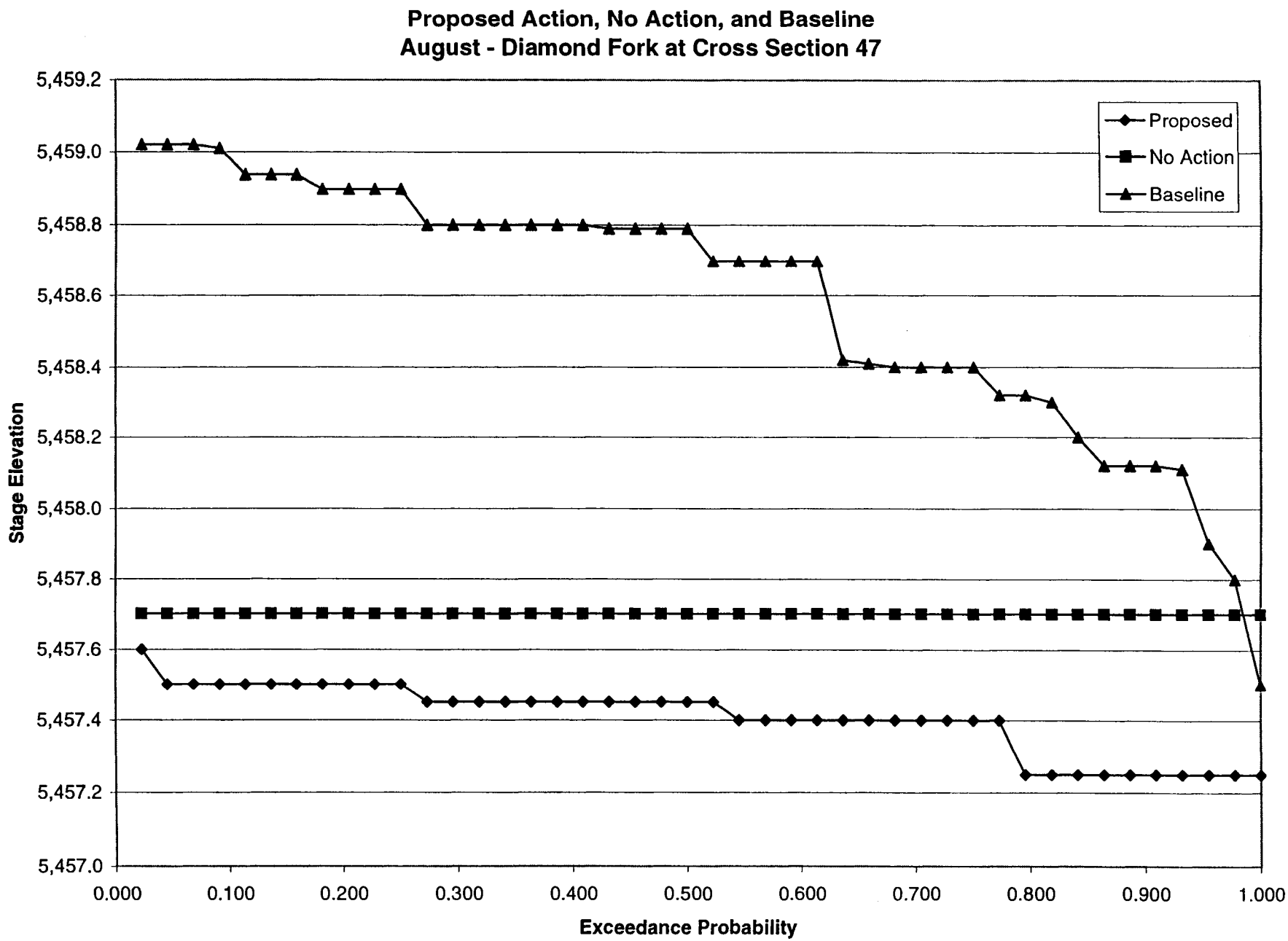
June

1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	STAGE (ft) Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
44	80	394	0.023	162	162	402	5,458.2	5,458.2	5,459.1
35	80	374	0.045	130	161	394	5,458.0	5,458.2	5,459.1
57	80	232	0.068	114	130	382	5,457.9	5,458.0	5,459.1
91	91	296	0.091	104	115	374	5,457.9	5,457.9	5,459.0
32	80	86	0.114	98	104	370	5,457.9	5,457.9	5,459.0
71	161	227	0.136	96	98	370	5,457.8	5,457.9	5,459.0
52	80	264	0.159	91	96	367	5,457.8	5,457.8	5,459.0
67	80	222	0.182	80	91	362	5,457.7	5,457.8	5,459.0
59	80	370	0.205	80	80	359	5,457.7	5,457.7	5,459.0
32	80	219	0.227	77	80	348	5,457.7	5,457.7	5,459.0
40	80	348	0.250	76	80	337	5,457.7	5,457.7	5,459.0
59	80	204	0.273	75	80	328	5,457.7	5,457.7	5,459.0
62	80	286	0.295	72	80	320	5,457.6	5,457.7	5,458.9
49	80	136	0.318	72	80	320	5,457.6	5,457.7	5,458.9
76	80	168	0.341	71	80	310	5,457.6	5,457.7	5,458.9
59	80	184	0.364	69	80	308	5,457.6	5,457.7	5,458.9
51	80	370	0.386	67	80	308	5,457.6	5,457.7	5,458.9
52	80	94	0.409	67	80	298	5,457.6	5,457.7	5,458.9
52	80	269	0.432	64	80	296	5,457.6	5,457.7	5,458.9
72	80	308	0.455	62	80	286	5,457.6	5,457.7	5,458.9
72	80	320	0.477	59	80	274	5,457.5	5,457.7	5,458.8
69	80	310	0.500	59	80	269	5,457.5	5,457.7	5,458.8
162	162	214	0.523	59	80	264	5,457.5	5,457.7	5,458.8
67	80	362	0.545	59	80	247	5,457.5	5,457.7	5,458.8
35	80	337	0.568	57	80	232	5,457.5	5,457.7	5,458.7
37	80	328	0.591	52	80	227	5,457.5	5,457.7	5,458.7
35	80	359	0.614	52	80	224	5,457.5	5,457.7	5,458.7
114	115	172	0.636	52	80	222	5,457.5	5,457.7	5,458.7
45	80	308	0.659	51	80	219	5,457.5	5,457.7	5,458.7
35	80	367	0.682	49	80	216	5,457.5	5,457.7	5,458.7
32	80	402	0.705	49	80	215	5,457.5	5,457.7	5,458.7
32	80	320	0.727	45	80	214	5,457.5	5,457.7	5,458.7
64	80	224	0.750	44	80	212	5,457.5	5,457.7	5,458.7
59	80	123	0.773	40	80	204	5,457.5	5,457.7	5,458.4
77	80	101	0.795	40	80	202	5,457.5	5,457.7	5,458.4
130	130	202	0.818	37	80	184	5,457.4	5,457.7	5,458.3
40	80	382	0.841	35	80	172	5,457.4	5,457.7	5,458.2
104	104	91	0.864	35	80	168	5,457.4	5,457.7	5,458.2
98	98	247	0.886	35	80	136	5,457.4	5,457.7	5,458.0
80	80	216	0.909	35	80	123	5,457.4	5,457.7	5,458.0
80	80	212	0.932	32	80	101	5,457.3	5,457.7	5,457.9
75	80	274	0.955	32	80	94	5,457.3	5,457.7	5,457.8
49	80	298	0.977	32	80	91	5,457.3	5,457.7	5,457.8
96	96	215	1.000	32	80	86	5,457.3	5,457.7	5,457.8


Proposed Action, No Action, and Baseline
July - Diamond Fork at Cross Section 47
Proposed
No Action
Baseline
Stage Elevation
5,459.5
5,459.0
5,458.5
5,458.0
5,457.5
5,457.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

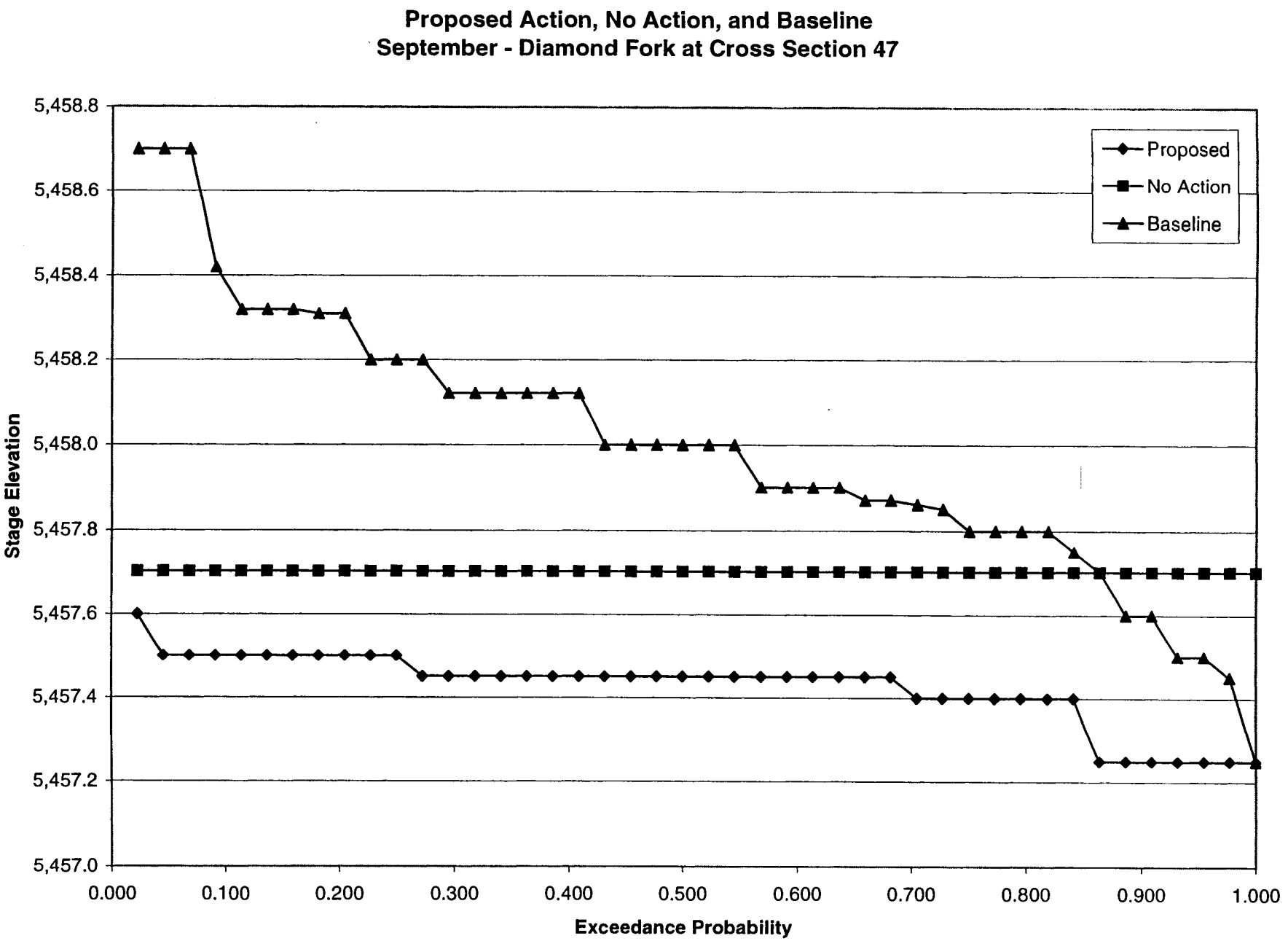
Cross Section 47 - Diamond Fork at Three Forks Campground

July							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
37	80	253	0.023	59	80	422	5,457.5	5,457.7	5,459.2
33	80	290	0.045	59	80	391	5,457.5	5,457.7	5,459.1
46	80	323	0.068	55	80	384	5,457.5	5,457.7	5,459.1
54	80	298	0.091	54	80	383	5,457.5	5,457.7	5,459.1
33	80	75	0.114	54	80	376	5,457.5	5,457.7	5,459.0
42	80	231	0.136	54	80	370	5,457.5	5,457.7	5,459.0
55	80	152	0.159	54	80	370	5,457.5	5,457.7	5,459.0
54	80	196	0.182	53	80	358	5,457.5	5,457.7	5,459.0
49	80	235	0.205	52	80	356	5,457.5	5,457.7	5,459.0
33	80	306	0.227	52	80	355	5,457.5	5,457.7	5,459.0
41	80	181	0.250	51	80	353	5,457.5	5,457.7	5,459.0
51	80	230	0.273	51	80	347	5,457.5	5,457.7	5,459.0
49	80	285	0.295	51	80	346	5,457.5	5,457.7	5,459.0
42	80	287	0.318	51	80	345	5,457.5	5,457.7	5,459.0
54	80	370	0.341	51	80	339	5,457.5	5,457.7	5,459.0
42	80	347	0.364	50	80	329	5,457.5	5,457.7	5,459.0
46	80	292	0.386	50	80	323	5,457.5	5,457.7	5,458.9
51	80	370	0.409	49	80	318	5,457.5	5,457.7	5,458.9
33	80	339	0.432	49	80	318	5,457.5	5,457.7	5,458.9
51	80	301	0.455	49	80	310	5,457.5	5,457.7	5,458.9
54	80	257	0.477	49	80	306	5,457.5	5,457.7	5,458.9
33	80	355	0.500	49	80	301	5,457.5	5,457.7	5,458.9
59	80	264	0.523	46	80	298	5,457.5	5,457.7	5,458.9
49	80	345	0.545	46	80	292	5,457.5	5,457.7	5,458.9
33	80	285	0.568	46	80	290	5,457.5	5,457.7	5,458.9
41	80	391	0.591	44	80	287	5,457.5	5,457.7	5,458.9
52	80	318	0.614	42	80	285	5,457.5	5,457.7	5,458.9
51	80	376	0.636	42	80	285	5,457.5	5,457.7	5,458.9
33	80	329	0.659	42	80	269	5,457.5	5,457.7	5,458.8
39	80	241	0.682	41	80	269	5,457.5	5,457.7	5,458.8
33	80	318	0.705	41	80	264	5,457.5	5,457.7	5,458.8
33	80	191	0.727	39	80	261	5,457.4	5,457.7	5,458.8
52	80	231	0.750	39	80	257	5,457.4	5,457.7	5,458.8
49	80	269	0.773	37	80	253	5,457.4	5,457.7	5,458.8
34	80	422	0.795	34	80	241	5,457.3	5,457.7	5,458.8
59	80	261	0.818	33	80	235	5,457.3	5,457.7	5,458.7
39	80	269	0.841	33	80	231	5,457.3	5,457.7	5,458.7
51	80	384	0.864	33	80	231	5,457.3	5,457.7	5,458.7
46	80	358	0.886	33	80	230	5,457.3	5,457.7	5,458.7
50	80	310	0.909	33	80	196	5,457.3	5,457.7	5,458.3
50	80	353	0.932	33	80	191	5,457.3	5,457.7	5,458.3
49	80	383	0.955	33	80	181	5,457.3	5,457.7	5,458.3
44	80	346	0.977	33	80	152	5,457.3	5,457.7	5,458.1
53	80	356	1.000	33	80	75	5,457.3	5,457.7	5,457.7


Proposed Action, No Action, and Baseline
August - Diamond Fork at Cross Section 47
Stage Elevation
5,459.2
5,459.0
5,458.8
5,458.6
5,458.4
5,458.2
5,458.0
5,457.8
5,457.6
5,457.4
5,457.2
5,457.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

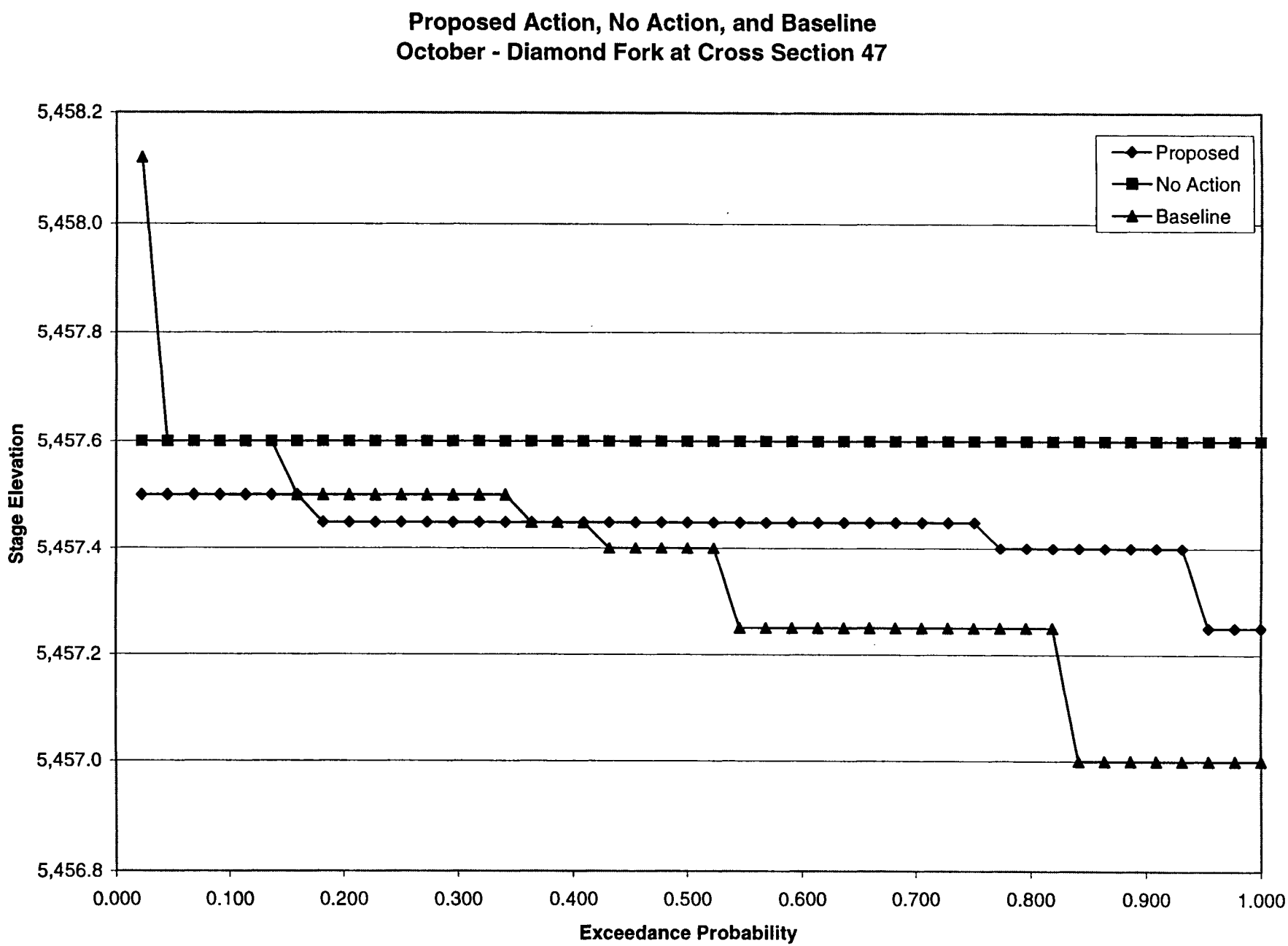
Cross Section 47 - Diamond Fork at Three Forks Campground

August							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
39	80	209	0.023	65	80	367	5,457.6	5,457.7	5,459.0
33	80	145	0.045	59	80	362	5,457.5	5,457.7	5,459.0
42	80	239	0.068	54	80	342	5,457.5	5,457.7	5,459.0
44	80	187	0.091	52	80	332	5,457.5	5,457.7	5,459.0
37	80	55	0.114	52	80	318	5,457.5	5,457.7	5,458.9
37	80	161	0.136	51	80	316	5,457.5	5,457.7	5,458.9
41	80	140	0.159	51	80	308	5,457.5	5,457.7	5,458.9
42	80	225	0.182	49	80	295	5,457.5	5,457.7	5,458.9
44	80	199	0.205	49	80	293	5,457.5	5,457.7	5,458.9
33	80	200	0.227	48	80	287	5,457.5	5,457.7	5,458.9
37	80	153	0.250	47	80	282	5,457.5	5,457.7	5,458.9
33	80	145	0.273	46	80	277	5,457.5	5,457.7	5,458.8
37	80	197	0.295	44	80	270	5,457.5	5,457.7	5,458.8
33	80	191	0.318	44	80	266	5,457.5	5,457.7	5,458.8
39	80	254	0.341	44	80	259	5,457.5	5,457.7	5,458.8
49	80	108	0.364	44	80	256	5,457.5	5,457.7	5,458.8
39	80	176	0.386	42	80	254	5,457.5	5,457.7	5,458.8
41	80	241	0.409	42	80	248	5,457.5	5,457.7	5,458.8
33	80	226	0.432	42	80	241	5,457.5	5,457.7	5,458.8
41	80	287	0.455	41	80	239	5,457.5	5,457.7	5,458.8
44	80	316	0.477	41	80	239	5,457.5	5,457.7	5,458.8
36	80	256	0.500	41	80	239	5,457.5	5,457.7	5,458.8
51	80	197	0.523	41	80	226	5,457.5	5,457.7	5,458.7
44	80	248	0.545	39	80	225	5,457.4	5,457.7	5,458.7
33	80	293	0.568	39	80	217	5,457.4	5,457.7	5,458.7
39	80	239	0.591	39	80	210	5,457.4	5,457.7	5,458.7
59	80	308	0.614	39	80	209	5,457.4	5,457.7	5,458.7
41	80	282	0.636	37	80	202	5,457.4	5,457.7	5,458.4
36	80	295	0.659	37	80	200	5,457.4	5,457.7	5,458.4
47	80	199	0.682	37	80	199	5,457.4	5,457.7	5,458.4
33	80	259	0.705	37	80	199	5,457.4	5,457.7	5,458.4
33	80	96	0.727	37	80	197	5,457.4	5,457.7	5,458.4
33	80	239	0.750	36	80	197	5,457.4	5,457.7	5,458.4
37	80	202	0.773	36	80	191	5,457.4	5,457.7	5,458.3
34	80	266	0.795	34	80	187	5,457.3	5,457.7	5,458.3
52	80	210	0.818	33	80	176	5,457.3	5,457.7	5,458.3
51	80	277	0.841	33	80	161	5,457.3	5,457.7	5,458.2
46	80	342	0.864	33	80	153	5,457.3	5,457.7	5,458.1
65	80	217	0.886	33	80	145	5,457.3	5,457.7	5,458.1
52	80	332	0.909	33	80	145	5,457.3	5,457.7	5,458.1
48	80	367	0.932	33	80	140	5,457.3	5,457.7	5,458.1
49	80	362	0.955	33	80	108	5,457.3	5,457.7	5,457.9
42	80	270	0.977	33	80	96	5,457.3	5,457.7	5,457.8
54	80	318	1.000	33	80	55	5,457.3	5,457.7	5,457.5


Proposed Action, No Action, and Baseline
September - Diamond Fork at Cross Section 47
Stage Elevation
5,458.8
5,458.6
5,458.4
5,458.2
5,458.0
5,457.8
5,457.6
5,457.4
5,457.2
5,457.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

Cross Section 47 - Diamond Fork at Three Forks Campground

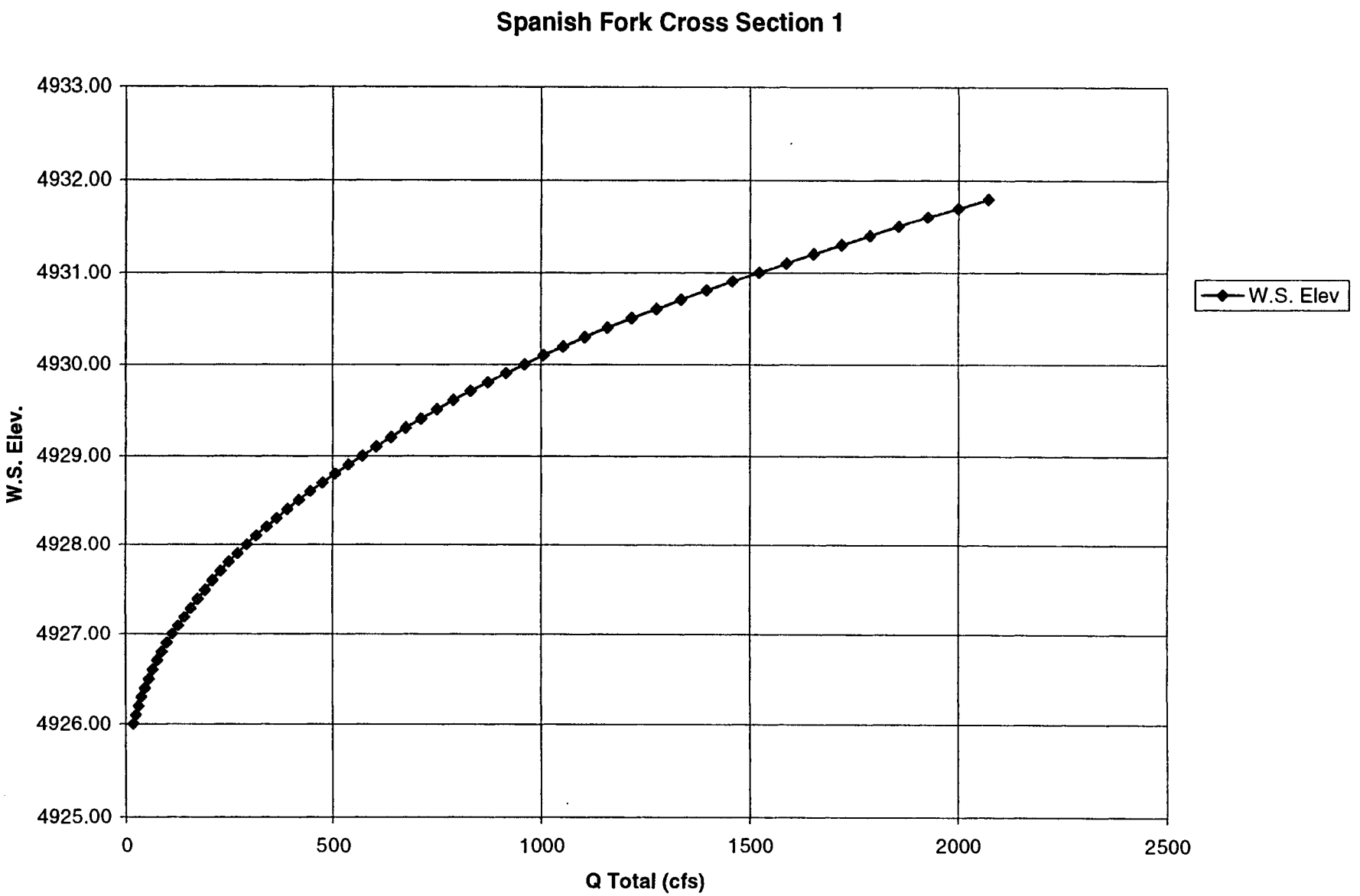
September							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
44	80	133	0.023	67	80	227	5,457.6	5,457.7	5,458.7
32	80	62	0.045	54	80	219	5,457.5	5,457.7	5,458.7
34	80	99	0.068	51	80	212	5,457.5	5,457.7	5,458.7
42	80	108	0.091	51	80	205	5,457.5	5,457.7	5,458.4
32	80	32	0.114	50	80	194	5,457.5	5,457.7	5,458.3
40	80	128	0.136	49	80	189	5,457.5	5,457.7	5,458.3
42	80	94	0.159	49	80	184	5,457.5	5,457.7	5,458.3
39	80	130	0.182	47	80	179	5,457.5	5,457.7	5,458.3
42	80	104	0.205	47	80	178	5,457.5	5,457.7	5,458.3
35	80	101	0.227	47	80	175	5,457.5	5,457.7	5,458.2
39	80	42	0.250	47	80	167	5,457.5	5,457.7	5,458.2
42	80	141	0.273	44	80	157	5,457.5	5,457.7	5,458.2
42	80	126	0.295	44	80	155	5,457.5	5,457.7	5,458.1
35	80	141	0.318	44	80	150	5,457.5	5,457.7	5,458.1
44	80	150	0.341	44	80	150	5,457.5	5,457.7	5,458.1
44	80	148	0.364	44	80	148	5,457.5	5,457.7	5,458.1
42	80	155	0.386	44	80	141	5,457.5	5,457.7	5,458.1
37	80	175	0.409	44	80	141	5,457.5	5,457.7	5,458.1
34	80	184	0.432	44	80	135	5,457.5	5,457.7	5,458.0
44	80	150	0.455	42	80	133	5,457.5	5,457.7	5,458.0
44	80	219	0.477	42	80	131	5,457.5	5,457.7	5,458.0
44	80	194	0.500	42	80	130	5,457.5	5,457.7	5,458.0
47	80	205	0.523	42	80	128	5,457.5	5,457.7	5,458.0
42	80	178	0.545	42	80	126	5,457.5	5,457.7	5,458.0
42	80	91	0.568	42	80	120	5,457.5	5,457.7	5,457.9
34	80	131	0.591	42	80	113	5,457.5	5,457.7	5,457.9
47	80	157	0.614	42	80	108	5,457.5	5,457.7	5,457.9
42	80	189	0.636	42	80	106	5,457.5	5,457.7	5,457.9
44	80	106	0.659	42	80	104	5,457.5	5,457.7	5,457.9
39	80	93	0.682	40	80	101	5,457.5	5,457.7	5,457.9
32	80	74	0.705	39	80	99	5,457.4	5,457.7	5,457.9
39	80	47	0.727	39	80	98	5,457.4	5,457.7	5,457.9
44	80	89	0.750	39	80	94	5,457.4	5,457.7	5,457.8
32	80	61	0.773	39	80	93	5,457.4	5,457.7	5,457.8
42	80	167	0.795	37	80	91	5,457.4	5,457.7	5,457.8
49	80	120	0.818	35	80	89	5,457.4	5,457.7	5,457.8
49	80	113	0.841	35	80	86	5,457.4	5,457.7	5,457.8
47	80	227	0.864	34	80	74	5,457.3	5,457.7	5,457.7
67	80	212	0.886	34	80	62	5,457.3	5,457.7	5,457.6
51	80	179	0.909	34	80	61	5,457.3	5,457.7	5,457.6
51	80	135	0.932	32	80	55	5,457.3	5,457.7	5,457.5
50	80	55	0.955	32	80	47	5,457.3	5,457.7	5,457.5
47	80	86	0.977	32	80	42	5,457.3	5,457.7	5,457.5
54	80	98	1.000	32	80	32	5,457.3	5,457.7	5,457.3


Proposed Action, No Action, and Baseline
October - Diamond Fork at Cross Section 47
Proposed
No Action
Baseline
Stage Elevation
5,458.2
5,458.0
5,457.8
5,457.6
5,457.4
5,457.2
5,457.0
5,456.8
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 47 - Diamond Fork at Three Forks Campground

October							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
46	60	28	0.023	52	60	142	5,457.5	5,457.6	5,458.1
47	60	18	0.045	49	60	67	5,457.5	5,457.6	5,457.6
37	60	16	0.068	47	60	67	5,457.5	5,457.6	5,457.6
39	60	33	0.091	47	60	64	5,457.5	5,457.6	5,457.6
41	60	36	0.114	47	60	62	5,457.5	5,457.6	5,457.6
34	60	7	0.136	47	60	60	5,457.5	5,457.6	5,457.6
39	60	15	0.159	47	60	59	5,457.5	5,457.6	5,457.5
42	60	64	0.182	46	60	57	5,457.5	5,457.6	5,457.5
42	60	49	0.205	46	60	57	5,457.5	5,457.6	5,457.5
42	60	67	0.227	46	60	57	5,457.5	5,457.6	5,457.5
42	60	21	0.250	46	60	55	5,457.5	5,457.6	5,457.5
37	60	29	0.273	46	60	52	5,457.5	5,457.6	5,457.5
44	60	31	0.295	44	60	49	5,457.5	5,457.6	5,457.5
42	60	52	0.318	44	60	49	5,457.5	5,457.6	5,457.5
41	60	59	0.341	44	60	47	5,457.5	5,457.6	5,457.5
46	60	57	0.364	44	60	46	5,457.5	5,457.6	5,457.5
44	60	57	0.386	44	60	44	5,457.5	5,457.6	5,457.5
42	60	39	0.409	42	60	42	5,457.5	5,457.6	5,457.5
41	60	67	0.432	42	60	39	5,457.5	5,457.6	5,457.4
42	60	36	0.455	42	60	37	5,457.5	5,457.6	5,457.4
47	60	62	0.477	42	60	36	5,457.5	5,457.6	5,457.4
47	60	23	0.500	42	60	36	5,457.5	5,457.6	5,457.4
44	60	44	0.523	42	60	36	5,457.5	5,457.6	5,457.4
49	60	142	0.545	42	60	34	5,457.5	5,457.6	5,457.3
47	60	55	0.568	42	60	33	5,457.5	5,457.6	5,457.3
41	60	49	0.591	42	60	31	5,457.5	5,457.6	5,457.3
39	60	36	0.614	41	60	31	5,457.5	5,457.6	5,457.3
41	60	24	0.636	41	60	29	5,457.5	5,457.6	5,457.3
46	60	60	0.659	41	60	29	5,457.5	5,457.6	5,457.3
44	60	47	0.682	41	60	29	5,457.5	5,457.6	5,457.3
39	60	31	0.705	41	60	28	5,457.5	5,457.6	5,457.3
41	60	23	0.727	41	60	24	5,457.5	5,457.6	5,457.3
39	60	11	0.750	41	60	24	5,457.5	5,457.6	5,457.3
44	60	34	0.773	39	60	23	5,457.4	5,457.6	5,457.3
42	60	46	0.795	39	60	23	5,457.4	5,457.6	5,457.3
42	60	29	0.818	39	60	21	5,457.4	5,457.6	5,457.3
47	60	37	0.841	39	60	18	5,457.4	5,457.6	5,457.0
46	60	42	0.864	39	60	18	5,457.4	5,457.6	5,457.0
46	60	18	0.886	37	60	16	5,457.4	5,457.6	5,457.0
52	60	57	0.909	37	60	15	5,457.4	5,457.6	5,457.0
33	60	29	0.932	37	60	13	5,457.4	5,457.6	5,457.0
33	60	24	0.955	34	60	11	5,457.3	5,457.6	5,457.0
37	60	11	0.977	33	60	11	5,457.3	5,457.6	5,457.0
41	60	13	1.000	33	60	7	5,457.3	5,457.6	5,457.0

MANNING'S EQUATION
SPANISH FORK CREEK
CROSS SECTION 1


Spanish Fork Cross Section 1
4933.00
4932.00
4931.00
4930.00
4929.00
4928.00
4927.00
4926.00
4925.00
W.S. Elev.
0
500
1000
1500
2000
2500
Q Total (cfs)
W.S. Elev

Spanish Fork Cross Section 1

Slope of Reach (ft/ft) = 0.0053

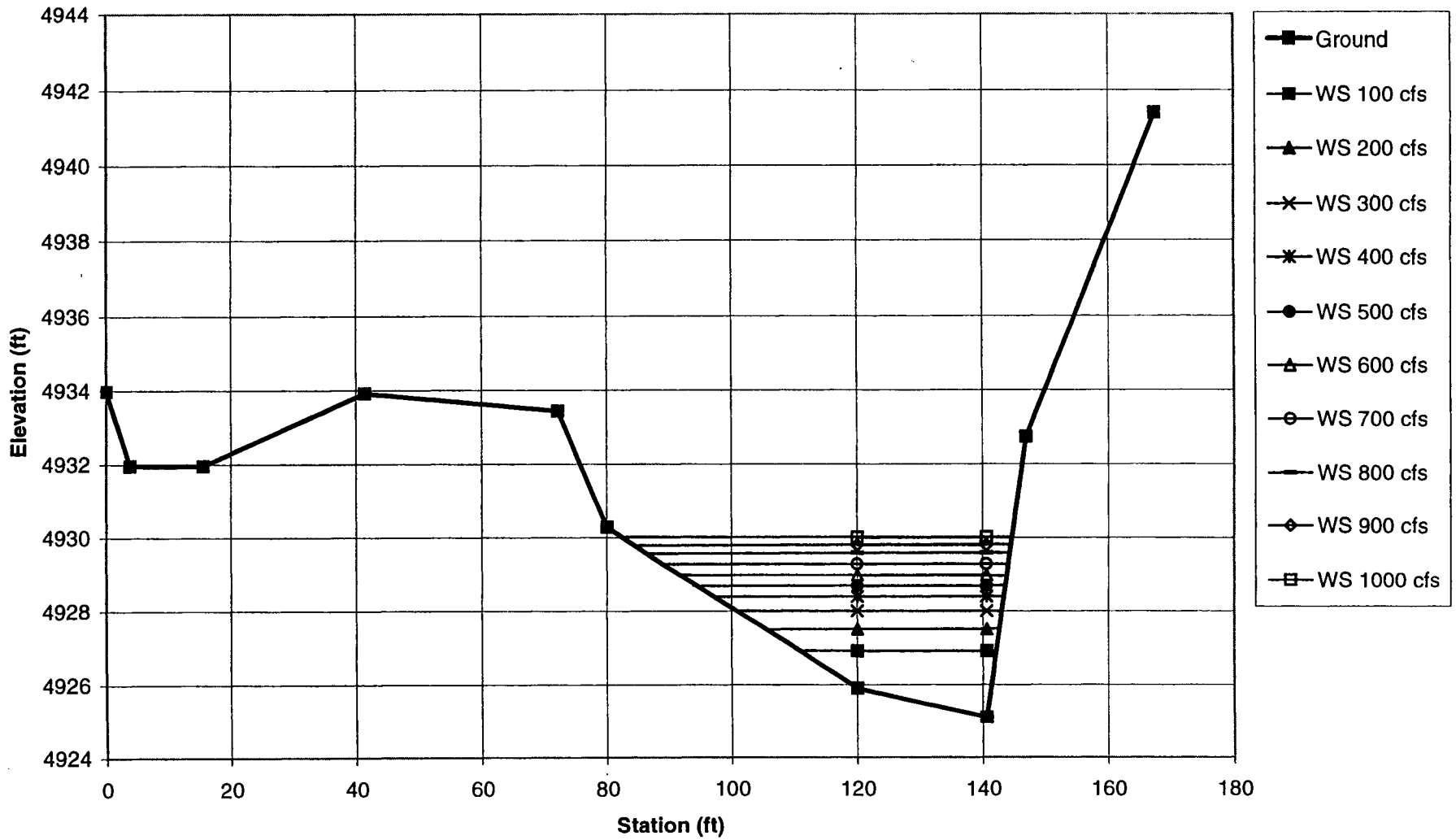
Manning's "n" = 0.04

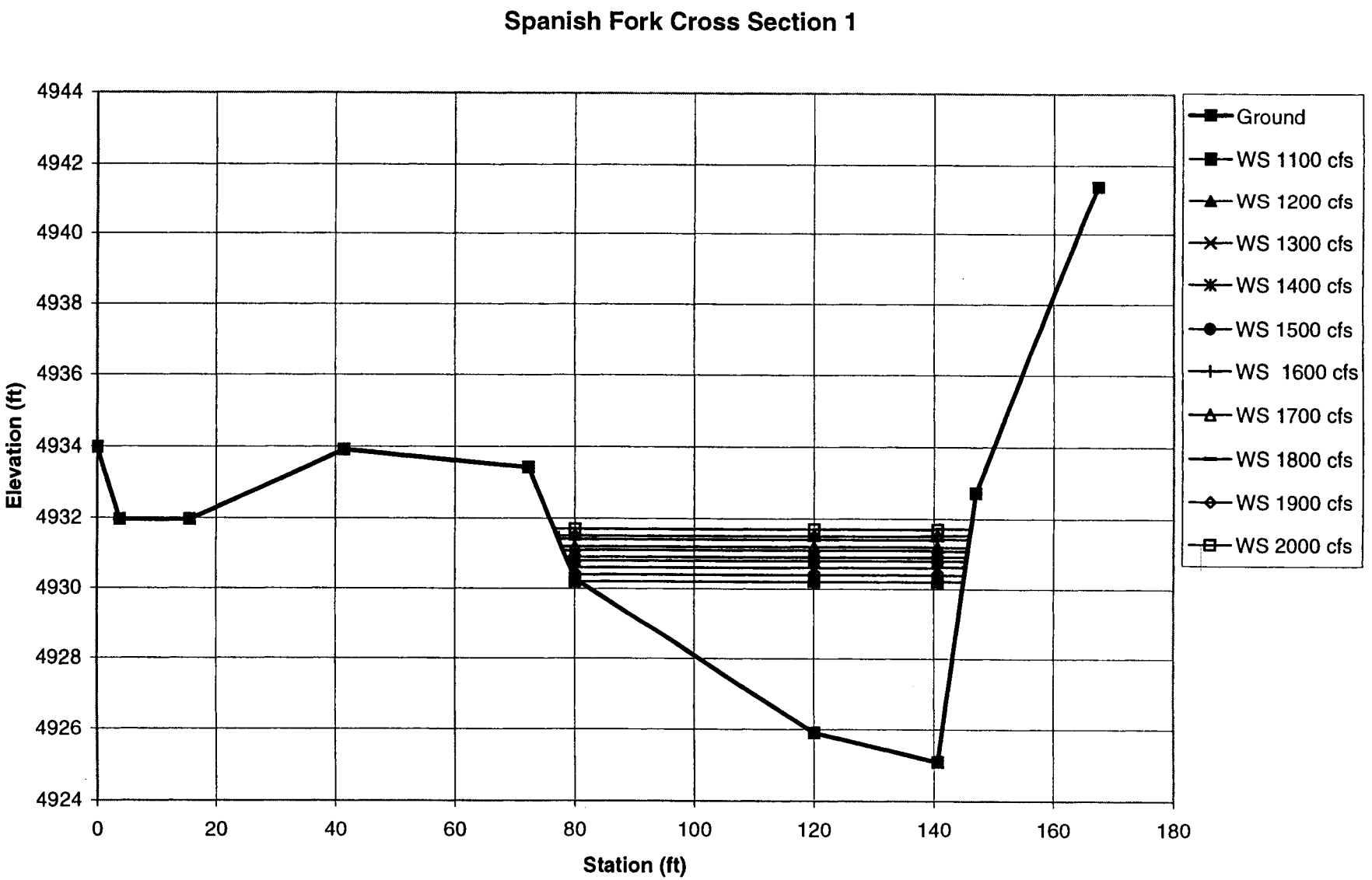
Q	Stage
100	4,926.9
200	4,927.5
300	4,928.0
400	4,928.4
500	4,928.7
600	4,929.0
700	4,929.3
800	4,929.6
900	4,929.8
1000	4,930.0
1100	4,930.2
1200	4,930.4
1300	4,930.6
1400	4,930.8
1500	4,930.9
1600	4,931.1
1700	4,931.2
1800	4,931.4
1900	4,931.5
2000	4,931.7

Spanish Fork
Cross Section 1

Q (cfs)	Stage (ft)
17.46	4926.00
23.38	4926.10
30.07	4926.20
37.53	4926.30
45.78	4926.40
54.83	4926.50
64.70	4926.60
75.31	4926.70
86.75	4926.80
99.04	4926.90
112.13	4927.00
126.10	4927.10
140.91	4927.20
156.61	4927.30
173.12	4927.40
190.59	4927.50
209.00	4927.60
228.31	4927.70
248.59	4927.80
269.77	4927.90
291.96	4928.00
315.14	4928.10
339.25	4928.20
364.44	4928.30
390.64	4928.40
417.89	4928.50
446.12	4928.60
475.49	4928.70
505.95	4928.80
537.51	4928.90
570.08	4929.00
603.87	4929.10
638.64	4929.20
674.68	4929.30
711.91	4929.40
750.23	4929.50
789.80	4929.60
830.50	4929.70
872.51	4929.80
915.73	4929.90
960.13	4930.00
1005.85	4930.10
1052.76	4930.20
1103.99	4930.30
1159.50	4930.40
1217.16	4930.50
1275.98	4930.60
1335.91	4930.70
1396.95	4930.80
1459.38	4930.90
1522.81	4931.00
1587.32	4931.10
1653.08	4931.20
1719.99	4931.30
1787.94	4931.40
1857.10	4931.50
1927.52	4931.60
1998.90	4931.70
2071.33	4931.80

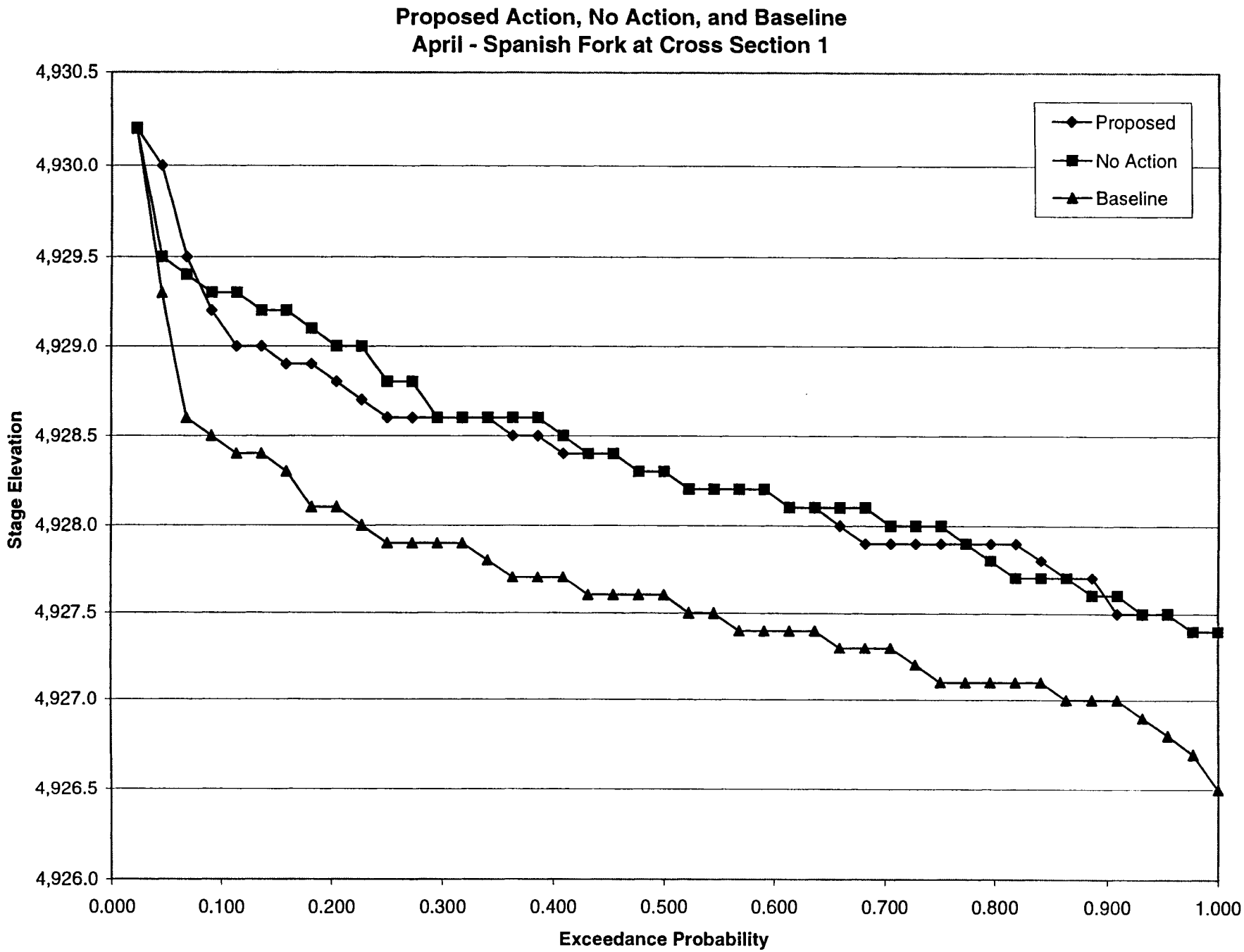
Spanish Fork Cross Section 1




Spanish Fork Cross Section 1
Elevation (ft)
4944
4942
4940
4938
4936
4934
4932
4930
4928
4926
4924
0
20
40
60
80
100
120
140
160
180
Station (ft)
Ground
WS 1100 cfs
WS 1200 cfs
WS 1300 cfs
WS 1400 cfs
WS 1500 cfs
WS 1600 cfs
WS 1700 cfs
WS 1800 cfs
WS 1900 cfs
WS 2000 cfs

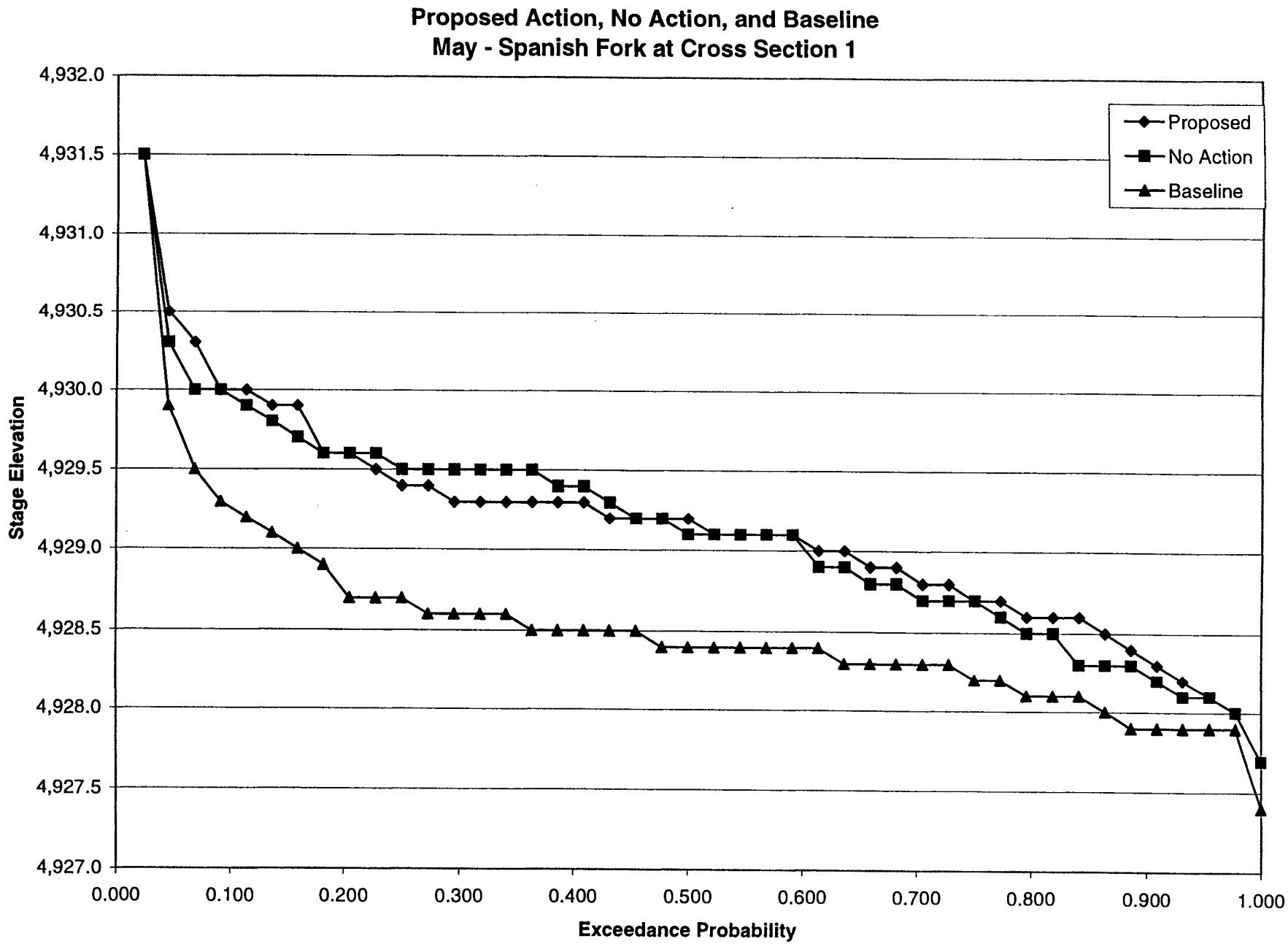
Spanish Fork
Cross Section 1

Station (ft)	Elevation (ft)
1+67.41	4941.38
1+46.94	4932.73
1+40.62	4925.10
1+20.04	4925.90
0+80.07	4930.27
0+72.23	4933.43
0+41.43	4933.92
0+15.56	4931.95
0+03.78	4931.96
0+00.00	4933.98


Proposed Action, No Action, and Baseline
April - Spanish Fork at Cross Section 1
Stage Elevation
4,930.5
4,930.0
4,929.5
4,929.0
4,928.5
4,928.0
4,927.5
4,927.0
4,926.5
4,926.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

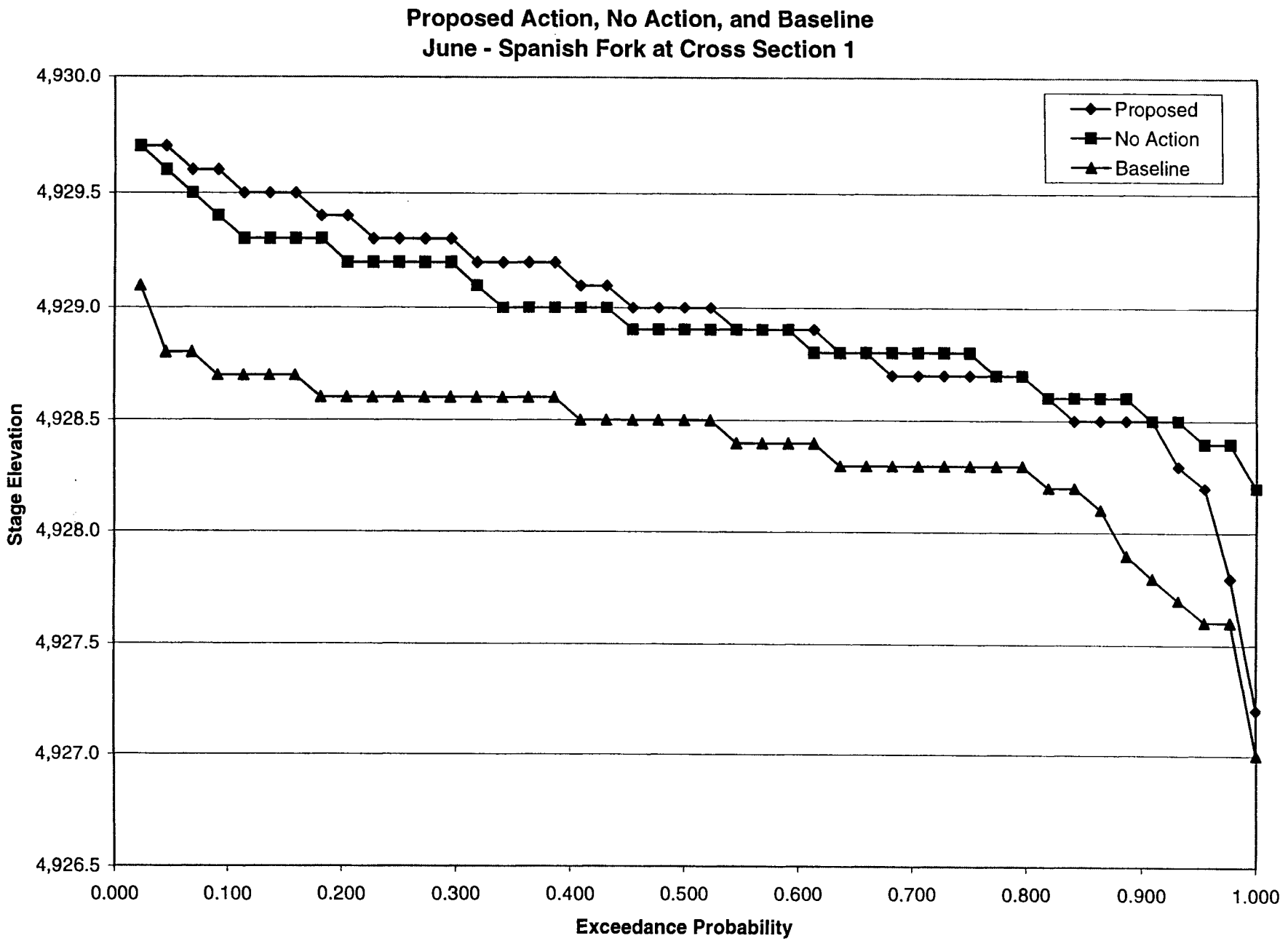
Cross Section 1 - Spanish Fork River

April				DISCHARGE (cfs)			STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
460	460	439	0.023	1,081	1,076	1,056	4,930.2	4,930.2	4,930.2
302	231	236	0.045	982	763	682	4,930.0	4,929.5	4,929.3
458	469	214	0.068	786	747	464	4,929.5	4,929.4	4,928.6
283	347	116	0.091	647	703	439	4,929.2	4,929.3	4,928.5
202	220	101	0.114	593	698	411	4,929.0	4,929.3	4,928.4
182	181	135	0.136	580	650	396	4,929.0	4,929.2	4,928.4
786	763	464	0.159	564	640	382	4,928.9	4,929.2	4,928.3
647	650	331	0.182	547	627	331	4,928.9	4,929.1	4,928.1
580	590	284	0.205	529	601	316	4,928.8	4,929.0	4,928.1
427	432	236	0.227	490	590	302	4,928.7	4,929.0	4,928.0
379	371	218	0.250	460	525	284	4,928.6	4,928.8	4,927.9
284	301	128	0.273	458	520	276	4,928.6	4,928.8	4,927.9
547	640	411	0.295	453	470	275	4,928.6	4,928.6	4,927.9
412	520	220	0.318	453	469	274	4,928.6	4,928.6	4,927.9
352	364	191	0.341	447	469	259	4,928.6	4,928.6	4,927.8
259	311	138	0.364	430	460	236	4,928.5	4,928.6	4,927.7
564	698	382	0.386	427	457	236	4,928.5	4,928.6	4,927.7
375	457	233	0.409	415	432	233	4,928.4	4,928.5	4,927.7
343	470	191	0.432	412	402	225	4,928.4	4,928.4	4,927.6
453	601	275	0.455	411	391	220	4,928.4	4,928.4	4,927.6
490	627	302	0.477	379	387	218	4,928.3	4,928.3	4,927.6
447	240	225	0.500	375	371	214	4,928.3	4,928.3	4,927.6
1,081	1,076	1,056	0.523	357	364	191	4,928.2	4,928.2	4,927.5
193	196	188	0.545	352	357	191	4,928.2	4,928.2	4,927.5
287	189	171	0.568	348	347	188	4,928.2	4,928.2	4,927.4
271	317	145	0.591	343	340	183	4,928.2	4,928.2	4,927.4
357	402	174	0.614	319	337	176	4,928.1	4,928.1	4,927.4
348	340	168	0.636	319	321	174	4,928.1	4,928.1	4,927.4
415	525	274	0.659	302	319	172	4,928.0	4,928.1	4,927.3
201	210	86	0.682	287	317	171	4,927.9	4,928.1	4,927.3
271	289	138	0.705	284	311	168	4,927.9	4,928.0	4,927.3
175	201	57	0.727	283	301	145	4,927.9	4,928.0	4,927.2
593	747	396	0.750	281	296	138	4,927.9	4,928.0	4,927.1
245	319	92	0.773	271	289	138	4,927.9	4,927.9	4,927.1
271	357	128	0.795	271	257	135	4,927.9	4,927.8	4,927.1
430	469	259	0.818	271	240	128	4,927.9	4,927.7	4,927.1
319	391	183	0.841	259	231	128	4,927.8	4,927.7	4,927.1
281	321	125	0.864	246	231	125	4,927.7	4,927.7	4,927.0
319	387	176	0.886	245	220	122	4,927.7	4,927.6	4,927.0
982	703	682	0.909	202	210	116	4,927.5	4,927.6	4,927.0
246	257	122	0.932	201	201	101	4,927.5	4,927.5	4,926.9
529	337	316	0.955	193	196	92	4,927.5	4,927.5	4,926.8
411	231	172	0.977	182	189	86	4,927.4	4,927.4	4,926.7
453	296	276	1.000	175	181	57	4,927.4	4,927.4	4,926.5


Proposed Action, No Action, and Baseline
May - Spanish Fork at Cross Section 1
Stage Elevation
4,932.0
4,931.5
4,931.0
4,930.5
4,930.0
4,929.5
4,929.0
4,928.5
4,928.0
4,927.5
4,927.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

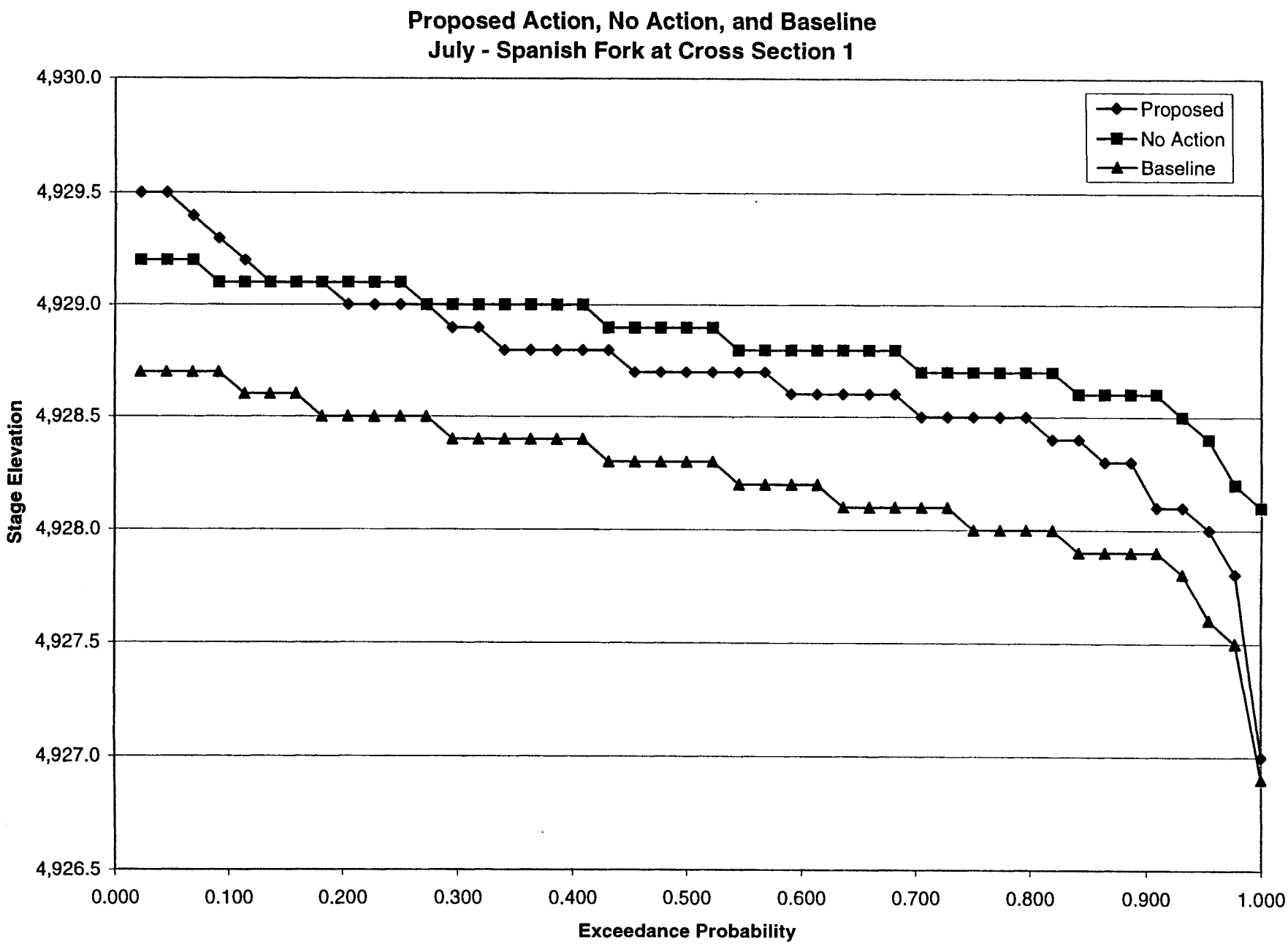
Cross Section 1 - Spanish Fork River

May							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
384	385	383	0.023	1,912	1,905	1,866	4,931.5	4,931.5	4,931.5
417	372	378	0.045	1,254	1,123	920	4,930.5	4,930.3	4,929.9
800	635	399	0.068	1,137	968	774	4,930.3	4,930.0	4,929.5
425	486	289	0.091	974	964	698	4,930.0	4,930.0	4,929.3
247	238	181	0.114	970	921	667	4,930.0	4,929.9	4,929.2
654	778	318	0.136	954	889	629	4,929.9	4,929.8	4,929.1
1,137	968	629	0.159	942	857	570	4,929.9	4,929.7	4,929.0
1,254	1,123	698	0.182	811	826	558	4,929.6	4,929.6	4,928.9
942	889	469	0.205	800	809	492	4,929.6	4,929.6	4,928.7
566	610	365	0.227	777	790	491	4,929.5	4,929.6	4,928.7
671	724	409	0.250	732	784	485	4,929.4	4,929.5	4,928.7
680	758	408	0.273	715	780	469	4,929.4	4,929.5	4,928.6
645	780	440	0.295	709	778	469	4,929.3	4,929.5	4,928.6
599	613	320	0.318	706	778	463	4,929.3	4,929.5	4,928.6
777	857	570	0.341	689	771	450	4,929.3	4,929.5	4,928.6
633	771	463	0.364	687	758	440	4,929.3	4,929.5	4,928.5
677	722	410	0.386	680	724	434	4,929.3	4,929.4	4,928.5
572	496	469	0.409	677	722	431	4,929.3	4,929.4	4,928.5
689	543	430	0.432	671	704	430	4,929.2	4,929.3	4,928.5
715	826	434	0.455	654	668	429	4,929.2	4,929.2	4,928.5
706	481	431	0.477	645	643	410	4,929.2	4,929.2	4,928.4
687	428	401	0.500	642	635	409	4,929.2	4,929.1	4,928.4
1,912	1,905	1,866	0.523	633	618	408	4,929.1	4,929.1	4,928.4
320	326	286	0.545	626	613	402	4,929.1	4,929.1	4,928.4
463	330	329	0.568	622	610	401	4,929.1	4,929.1	4,928.4
489	618	308	0.591	616	606	399	4,929.1	4,929.1	4,928.4
622	668	346	0.614	599	554	396	4,929.0	4,928.9	4,928.4
709	784	491	0.636	572	543	383	4,929.0	4,928.9	4,928.3
974	704	667	0.659	566	529	380	4,928.9	4,928.8	4,928.3
353	376	282	0.682	551	520	378	4,928.9	4,928.8	4,928.3
464	554	355	0.705	518	496	369	4,928.8	4,928.7	4,928.3
295	309	275	0.727	518	486	365	4,928.8	4,928.7	4,928.3
732	790	429	0.750	489	481	355	4,928.7	4,928.7	4,928.2
477	606	290	0.773	477	462	346	4,928.7	4,928.6	4,928.2
626	778	396	0.795	464	444	329	4,928.6	4,928.5	4,928.1
811	921	558	0.818	463	428	320	4,928.6	4,928.5	4,928.1
518	346	369	0.841	459	385	318	4,928.6	4,928.3	4,928.1
551	643	380	0.864	425	376	308	4,928.5	4,928.3	4,928.0
642	529	485	0.886	417	372	290	4,928.4	4,928.3	4,927.9
954	809	774	0.909	384	346	289	4,928.3	4,928.2	4,927.9
616	444	402	0.932	353	330	286	4,928.2	4,928.1	4,927.9
518	520	492	0.955	320	326	282	4,928.1	4,928.1	4,927.9
459	462	450	0.977	295	309	275	4,928.0	4,928.0	4,927.9
970	964	920	1.000	247	238	181	4,927.7	4,927.7	4,927.4


Proposed Action, No Action, and Baseline
June - Spanish Fork at Cross Section 1
Proposed
No Action
Baseline
Stage Elevation
4,930.0
4,929.5
4,929.0
4,928.5
4,928.0
4,927.5
4,927.0
4,926.5
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

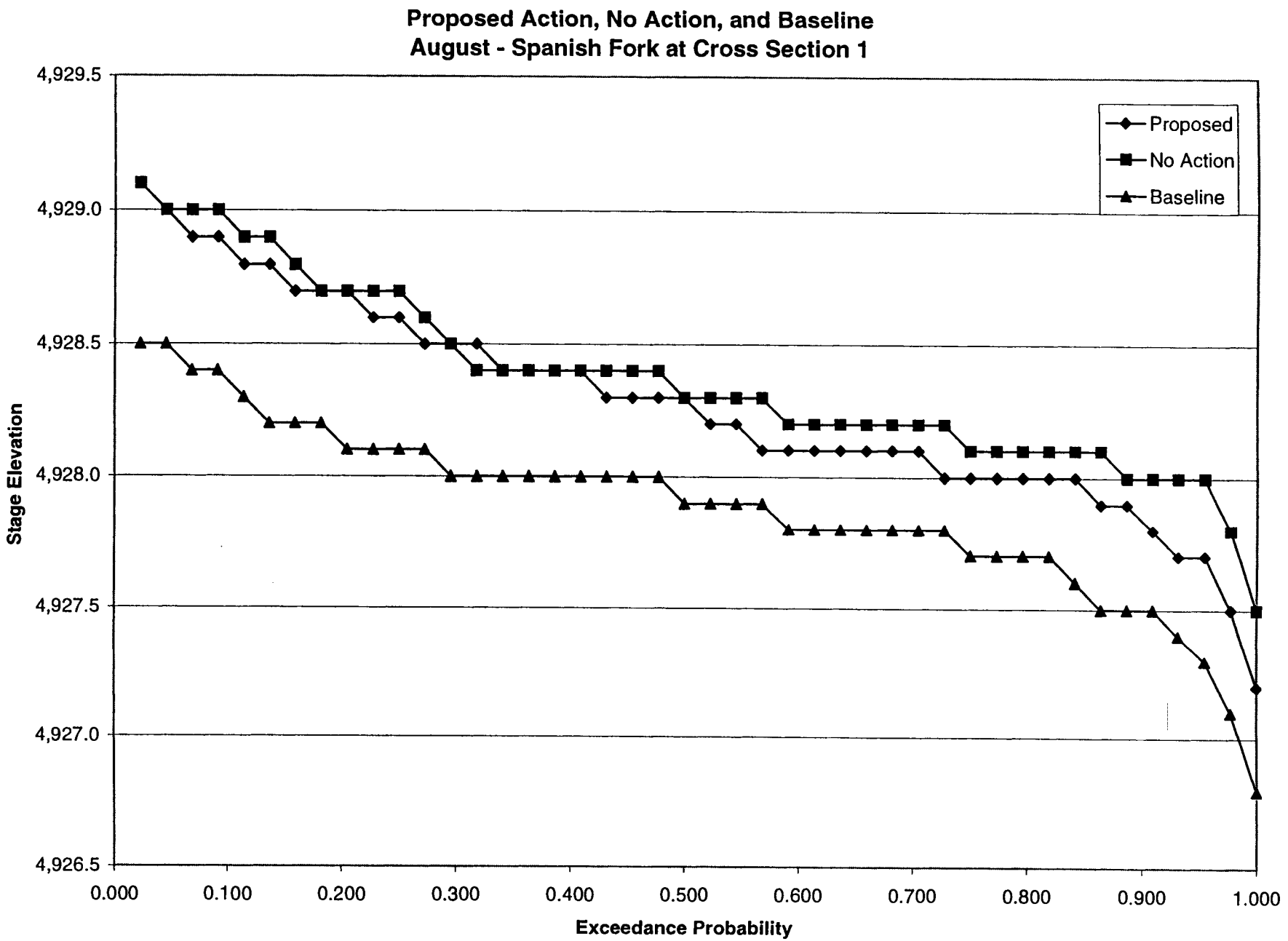
Cross Section 1 - Spanish Fork River

June							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
507	535	485	0.023	852	851	617	4,929.7	4,929.7	4,929.1
483	496	436	0.045	833	819	526	4,929.7	4,929.6	4,928.8
852	655	367	0.068	820	788	513	4,929.6	4,929.5	4,928.8
660	552	526	0.091	803	714	502	4,929.6	4,929.4	4,928.7
148	344	126	0.114	786	706	499	4,929.5	4,929.3	4,928.7
820	851	407	0.136	768	686	497	4,929.5	4,929.3	4,928.7
768	648	395	0.159	753	686	485	4,929.5	4,929.3	4,928.7
753	686	390	0.182	742	680	474	4,929.4	4,929.3	4,928.6
803	686	513	0.205	713	655	474	4,929.4	4,929.2	4,928.6
452	556	265	0.227	694	655	469	4,929.3	4,929.2	4,928.6
563	603	407	0.250	686	648	458	4,929.3	4,929.2	4,928.6
596	655	350	0.273	680	647	457	4,929.3	4,929.2	4,928.6
680	680	436	0.295	678	642	452	4,929.3	4,929.2	4,928.6
598	642	292	0.318	671	628	451	4,929.2	4,929.1	4,928.6
430	714	378	0.341	660	603	451	4,929.2	4,929.0	4,928.6
504	542	370	0.364	657	602	449	4,929.2	4,929.0	4,928.6
650	599	469	0.386	650	600	447	4,929.2	4,929.0	4,928.6
262	413	217	0.409	637	599	436	4,929.1	4,929.0	4,928.5
489	455	389	0.432	637	589	436	4,929.1	4,929.0	4,928.5
637	504	457	0.455	598	568	436	4,929.0	4,928.9	4,928.5
833	547	499	0.477	597	559	431	4,929.0	4,928.9	4,928.5
637	518	451	0.500	596	556	425	4,929.0	4,928.9	4,928.5
686	706	617	0.523	592	554	420	4,929.0	4,928.9	4,928.5
519	529	497	0.545	569	552	407	4,928.9	4,928.9	4,928.4
506	457	389	0.568	563	547	407	4,928.9	4,928.9	4,928.4
569	602	425	0.591	553	542	395	4,928.9	4,928.9	4,928.4
694	589	436	0.614	538	535	393	4,928.9	4,928.8	4,928.4
786	819	474	0.636	519	529	390	4,928.8	4,928.8	4,928.3
671	507	474	0.659	507	518	389	4,928.8	4,928.8	4,928.3
538	441	420	0.682	506	517	389	4,928.7	4,928.8	4,928.3
553	568	458	0.705	504	516	389	4,928.7	4,928.8	4,928.3
347	394	327	0.727	501	512	378	4,928.7	4,928.8	4,928.3
713	628	344	0.750	489	507	370	4,928.7	4,928.8	4,928.3
437	600	210	0.773	483	504	367	4,928.7	4,928.7	4,928.3
592	647	241	0.795	482	496	365	4,928.7	4,928.7	4,928.3
742	788	447	0.818	452	472	350	4,928.6	4,928.6	4,928.2
597	444	451	0.841	437	457	344	4,928.5	4,928.6	4,928.2
657	516	365	0.864	436	455	327	4,928.5	4,928.6	4,928.1
678	559	502	0.886	434	455	292	4,928.5	4,928.6	4,927.9
482	554	452	0.909	430	444	265	4,928.5	4,928.5	4,927.8
434	512	393	0.932	385	441	241	4,928.3	4,928.5	4,927.7
436	472	431	0.955	347	413	217	4,928.2	4,928.4	4,927.6
385	455	389	0.977	262	394	210	4,927.8	4,928.4	4,927.6
501	517	449	1.000	148	344	126	4,927.2	4,928.2	4,927.0


Proposed Action, No Action, and Baseline
July - Spanish Fork at Cross Section 1
Proposed
No Action
Baseline
Stage Elevation
4,930.0
4,929.5
4,929.0
4,928.5
4,928.0
4,927.5
4,927.0
4,926.5
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

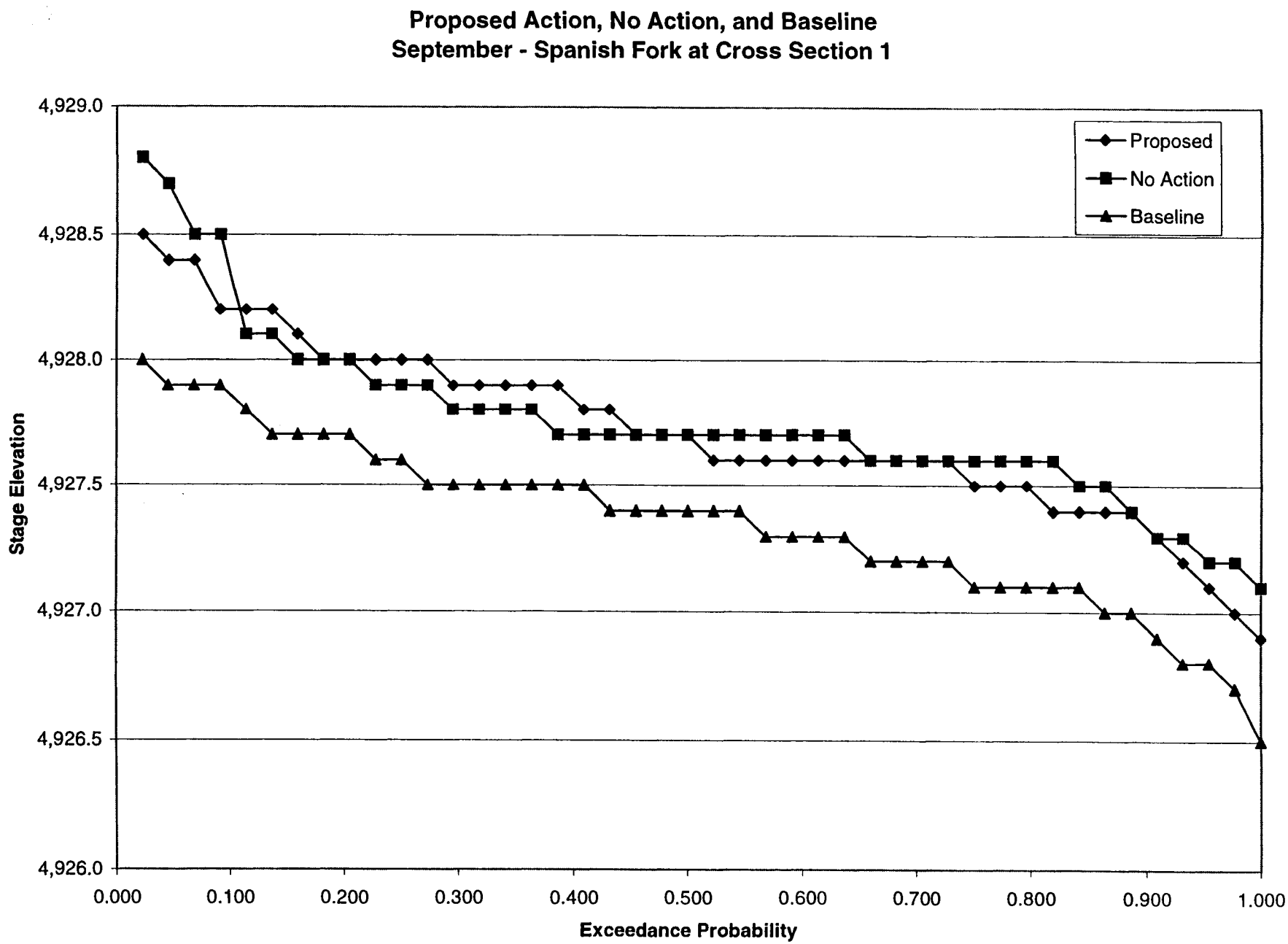
Cross Section 1 - Spanish Fork River

July							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
323	462	295	0.023	778	661	504	4,929.5	4,929.2	4,928.7
375	559	324	0.045	778	658	498	4,929.5	4,929.2	4,928.7
699	542	384	0.068	730	649	490	4,929.4	4,929.2	4,928.7
495	661	392	0.091	699	636	479	4,929.3	4,929.1	4,928.7
119	351	101	0.114	642	633	457	4,929.2	4,929.1	4,928.6
324	475	281	0.136	630	629	453	4,929.1	4,929.1	4,928.6
532	629	251	0.159	609	625	449	4,929.1	4,929.1	4,928.6
524	621	290	0.182	605	621	443	4,929.1	4,929.1	4,928.5
504	461	312	0.205	589	613	441	4,929.0	4,929.1	4,928.5
447	505	335	0.227	583	610	441	4,929.0	4,929.1	4,928.5
305	440	217	0.250	578	608	427	4,929.0	4,929.1	4,928.5
486	613	301	0.273	576	595	420	4,929.0	4,929.0	4,928.5
562	636	365	0.295	567	591	416	4,928.9	4,929.0	4,928.4
605	610	343	0.318	562	587	413	4,928.9	4,929.0	4,928.4
500	649	443	0.341	532	581	411	4,928.8	4,929.0	4,928.4
525	536	420	0.364	525	575	406	4,928.8	4,929.0	4,928.4
513	509	360	0.386	524	573	397	4,928.8	4,929.0	4,928.4
417	503	416	0.409	513	571	392	4,928.8	4,929.0	4,928.4
455	460	397	0.432	508	559	389	4,928.8	4,928.9	4,928.3
508	495	366	0.455	505	556	384	4,928.7	4,928.9	4,928.3
630	519	359	0.477	504	552	368	4,928.7	4,928.9	4,928.3
576	539	427	0.500	502	542	366	4,928.7	4,928.9	4,928.3
502	573	453	0.523	500	539	365	4,928.7	4,928.9	4,928.3
430	525	406	0.545	495	536	360	4,928.7	4,928.8	4,928.2
422	581	322	0.568	486	536	359	4,928.7	4,928.8	4,928.2
589	552	449	0.591	455	525	350	4,928.6	4,928.8	4,928.2
583	516	350	0.614	454	522	343	4,928.6	4,928.8	4,928.2
778	587	490	0.636	449	519	335	4,928.6	4,928.8	4,928.1
567	633	411	0.659	447	516	332	4,928.6	4,928.8	4,928.1
394	505	290	0.682	446	509	324	4,928.6	4,928.8	4,928.1
438	411	332	0.705	438	505	322	4,928.5	4,928.7	4,928.1
266	317	204	0.727	430	505	321	4,928.5	4,928.7	4,928.1
578	591	277	0.750	426	503	313	4,928.5	4,928.7	4,928.0
505	608	321	0.773	425	498	312	4,928.5	4,928.7	4,928.0
730	625	479	0.795	422	495	301	4,928.5	4,928.7	4,928.0
609	658	368	0.818	417	481	295	4,928.4	4,928.7	4,928.0
425	571	313	0.841	394	475	290	4,928.4	4,928.6	4,927.9
778	575	498	0.864	375	462	290	4,928.3	4,928.6	4,927.9
642	595	504	0.886	369	461	281	4,928.3	4,928.6	4,927.9
449	556	441	0.909	324	460	277	4,928.1	4,928.6	4,927.9
446	536	441	0.932	323	440	251	4,928.1	4,928.5	4,927.8
454	522	457	0.955	305	411	217	4,928.0	4,928.4	4,927.6
369	481	389	0.977	266	351	204	4,927.8	4,928.2	4,927.5
426	498	413	1.000	119	317	101	4,927.0	4,928.1	4,926.9


Proposed Action, No Action, and Baseline
August - Spanish Fork at Cross Section 1
Proposed
No Action
Baseline
Stage Elevation
4,929.5
4,929.0
4,928.5
4,928.0
4,927.5
4,927.0
4,926.5
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

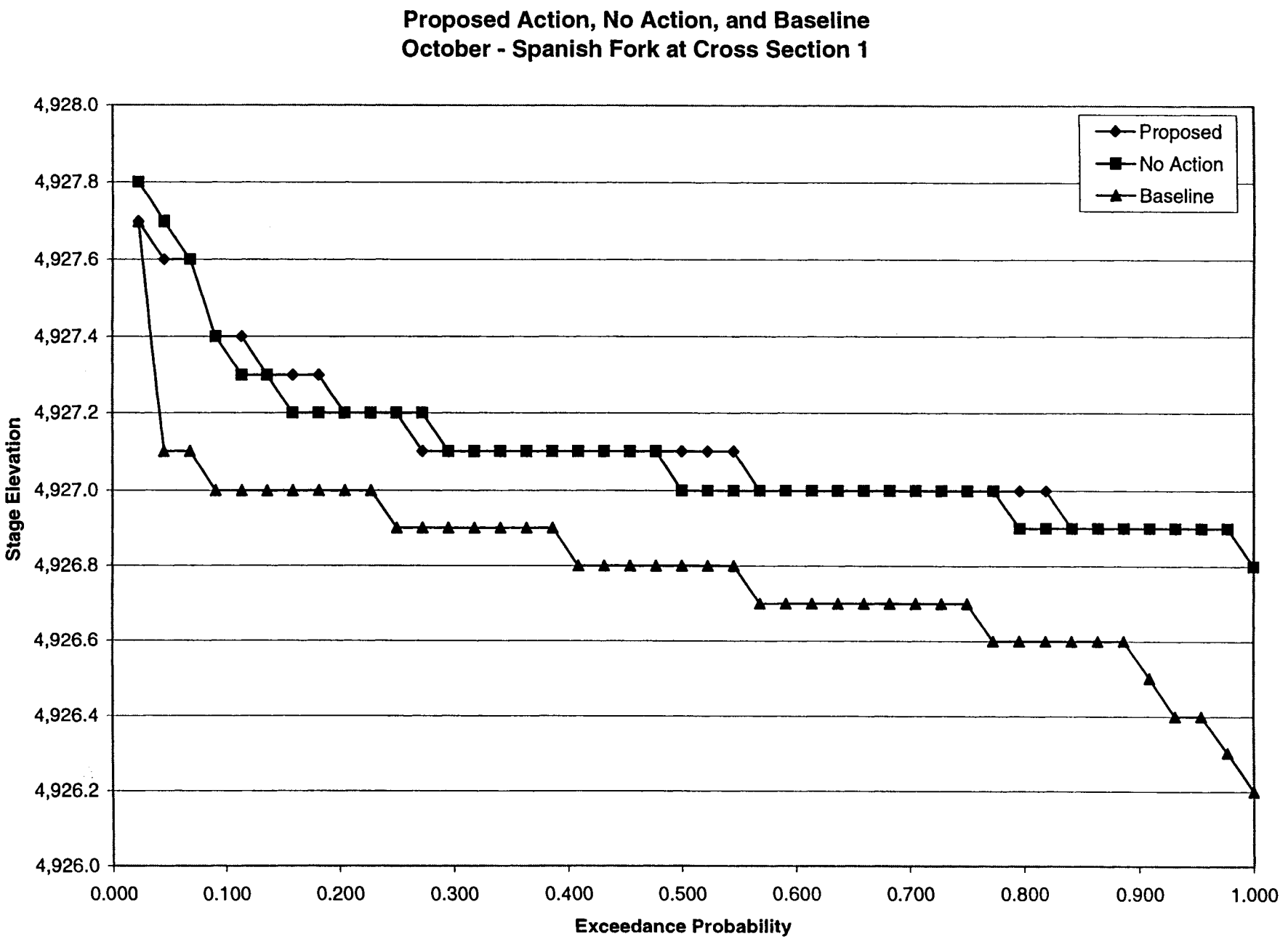
Cross Section 1 - Spanish Fork River

August							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
279	334	253	0.023	630	613	431	4,929.1	4,929.1	4,928.5
316	393	165	0.045	579	591	431	4,929.0	4,929.0	4,928.5
542	477	295	0.068	552	586	412	4,928.9	4,929.0	4,928.4
313	353	247	0.091	542	584	405	4,928.9	4,929.0	4,928.4
146	255	93	0.114	517	558	368	4,928.8	4,928.9	4,928.3
253	340	203	0.136	514	544	360	4,928.8	4,928.9	4,928.2
375	295	192	0.159	504	528	354	4,928.7	4,928.8	4,928.2
413	415	266	0.182	496	500	348	4,928.7	4,928.7	4,928.2
374	366	257	0.205	494	498	338	4,928.7	4,928.7	4,928.1
278	337	233	0.227	457	477	336	4,928.6	4,928.7	4,928.1
248	335	194	0.250	451	477	332	4,928.6	4,928.7	4,928.1
333	356	227	0.273	444	463	322	4,928.5	4,928.6	4,928.1
403	384	259	0.295	434	440	310	4,928.5	4,928.5	4,928.0
457	417	249	0.318	423	417	306	4,928.5	4,928.4	4,928.0
337	408	297	0.341	413	415	306	4,928.4	4,928.4	4,928.0
205	321	185	0.364	410	411	301	4,928.4	4,928.4	4,928.0
339	314	234	0.386	403	408	301	4,928.4	4,928.4	4,928.0
310	375	296	0.409	393	407	297	4,928.4	4,928.4	4,928.0
337	332	276	0.432	386	400	297	4,928.3	4,928.4	4,928.0
444	396	338	0.455	375	396	296	4,928.3	4,928.4	4,928.0
517	586	368	0.477	374	393	295	4,928.3	4,928.4	4,928.0
359	558	301	0.500	366	391	292	4,928.3	4,928.3	4,927.9
366	411	336	0.523	363	384	292	4,928.2	4,928.3	4,927.9
320	391	306	0.545	359	375	287	4,928.2	4,928.3	4,927.9
410	498	322	0.568	339	366	276	4,928.1	4,928.3	4,927.9
393	344	297	0.591	338	356	266	4,928.1	4,928.2	4,927.8
496	355	332	0.614	337	356	266	4,928.1	4,928.2	4,927.8
579	591	354	0.636	337	355	259	4,928.1	4,928.2	4,927.8
494	584	360	0.659	333	353	257	4,928.1	4,928.2	4,927.8
311	338	236	0.682	320	344	253	4,928.1	4,928.2	4,927.8
630	299	266	0.705	316	343	252	4,928.1	4,928.2	4,927.8
233	202	133	0.727	313	340	249	4,928.0	4,928.2	4,927.8
514	343	292	0.750	311	338	247	4,928.0	4,928.1	4,927.7
338	296	252	0.773	311	337	236	4,928.0	4,928.1	4,927.7
504	440	301	0.795	310	335	234	4,928.0	4,928.1	4,927.7
310	544	287	0.818	310	334	233	4,928.0	4,928.1	4,927.7
386	528	310	0.841	308	332	227	4,928.0	4,928.1	4,927.6
552	613	412	0.864	279	321	203	4,927.9	4,928.1	4,927.5
311	400	292	0.886	278	314	194	4,927.9	4,928.0	4,927.5
451	500	431	0.909	253	299	192	4,927.8	4,928.0	4,927.5
434	477	431	0.932	248	296	185	4,927.7	4,928.0	4,927.4
423	463	405	0.955	233	295	165	4,927.7	4,928.0	4,927.3
308	356	306	0.977	205	255	133	4,927.5	4,927.8	4,927.1
363	407	348	1.000	146	202	93	4,927.2	4,927.5	4,926.8


Proposed Action, No Action, and Baseline
September - Spanish Fork at Cross Section 1
Proposed
No Action
Baseline
Stage Elevation
4,929.0
4,928.5
4,928.0
4,927.5
4,927.0
4,926.5
4,926.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 1 - Spanish Fork River

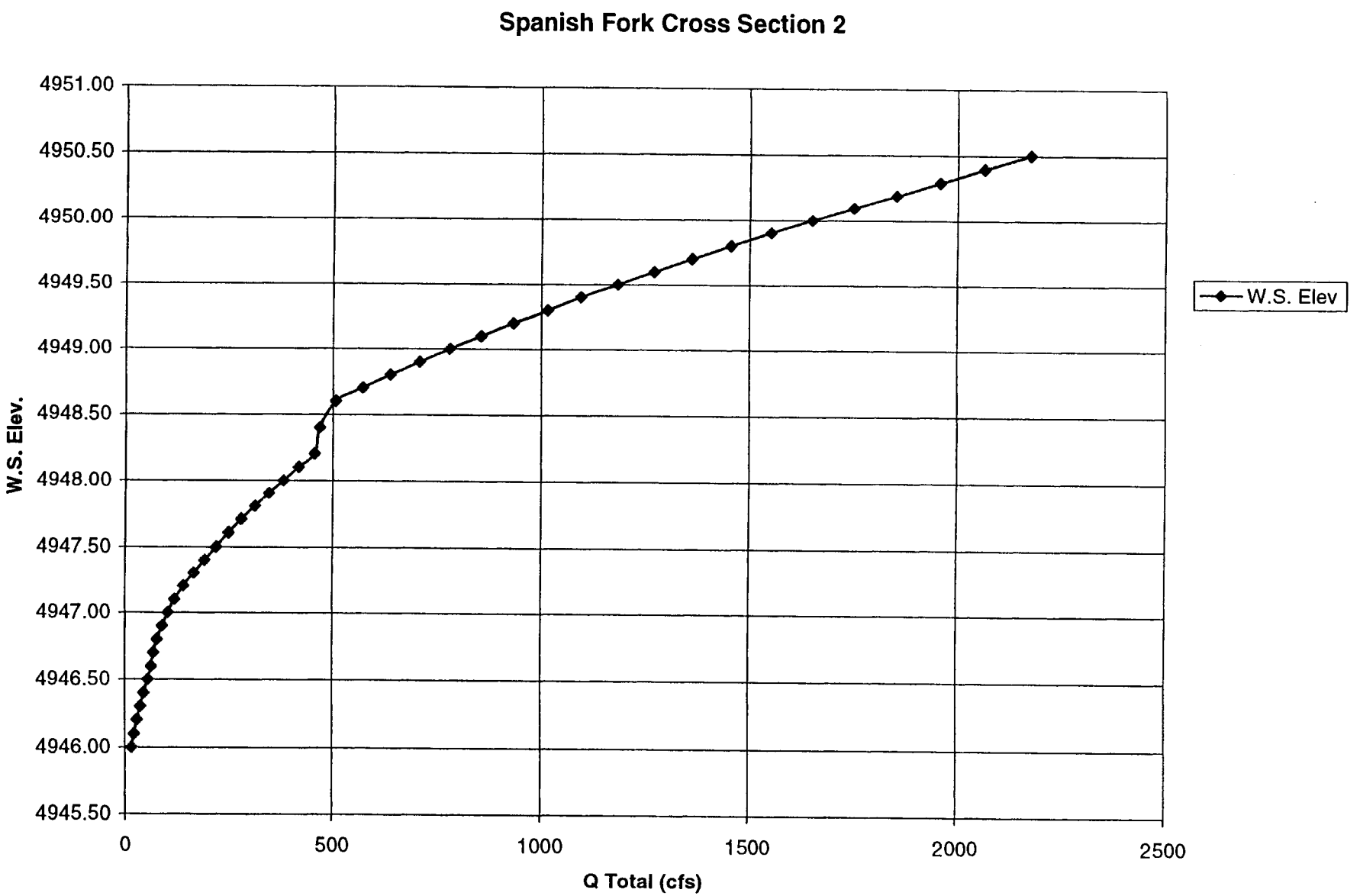
September							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
210	222	194	0.023	421	512	313	4,928.5	4,928.8	4,928.0
180	211	99	0.045	409	487	289	4,928.4	4,928.7	4,927.9
222	165	140	0.068	406	432	287	4,928.4	4,928.5	4,927.9
355	202	160	0.091	355	421	270	4,928.2	4,928.5	4,927.9
109	156	60	0.114	352	332	269	4,928.2	4,928.1	4,927.8
295	310	173	0.136	340	317	241	4,928.2	4,928.1	4,927.7
184	205	149	0.159	330	310	233	4,928.1	4,928.0	4,927.7
260	241	174	0.182	307	300	231	4,928.0	4,928.0	4,927.7
225	222	152	0.205	299	298	228	4,928.0	4,928.0	4,927.7
215	237	144	0.227	296	288	218	4,928.0	4,927.9	4,927.6
183	235	95	0.250	295	285	216	4,928.0	4,927.9	4,927.6
265	246	199	0.273	293	279	206	4,928.0	4,927.9	4,927.5
293	251	184	0.295	292	269	204	4,927.9	4,927.8	4,927.5
352	266	185	0.318	287	268	199	4,927.9	4,927.8	4,927.5
243	268	196	0.341	285	266	196	4,927.9	4,927.8	4,927.5
224	230	204	0.364	281	251	194	4,927.9	4,927.8	4,927.5
281	247	194	0.386	279	247	194	4,927.9	4,927.7	4,927.5
240	243	228	0.409	265	246	192	4,927.8	4,927.7	4,927.5
307	269	231	0.432	260	244	187	4,927.8	4,927.7	4,927.4
292	224	206	0.455	243	243	185	4,927.7	4,927.7	4,927.4
409	487	270	0.477	240	241	184	4,927.7	4,927.7	4,927.4
287	432	233	0.500	230	237	183	4,927.7	4,927.7	4,927.4
330	332	313	0.523	226	235	174	4,927.6	4,927.7	4,927.4
226	232	216	0.545	226	232	173	4,927.6	4,927.7	4,927.4
230	288	139	0.568	225	232	170	4,927.6	4,927.7	4,927.3
226	224	167	0.591	224	231	167	4,927.6	4,927.7	4,927.3
299	231	183	0.614	224	230	162	4,927.6	4,927.7	4,927.3
421	421	241	0.636	223	229	160	4,927.6	4,927.7	4,927.3
285	317	162	0.659	222	225	152	4,927.6	4,927.6	4,927.2
201	222	131	0.682	215	224	149	4,927.6	4,927.6	4,927.2
223	232	113	0.705	211	224	144	4,927.6	4,927.6	4,927.2
147	126	82	0.727	210	222	143	4,927.6	4,927.6	4,927.2
184	229	134	0.750	208	222	140	4,927.5	4,927.6	4,927.1
159	156	116	0.773	201	222	139	4,927.5	4,927.6	4,927.1
340	222	192	0.795	194	222	134	4,927.5	4,927.6	4,927.1
194	279	187	0.818	184	211	134	4,927.4	4,927.6	4,927.1
211	298	143	0.841	184	205	131	4,927.4	4,927.5	4,927.1
406	512	287	0.864	183	202	116	4,927.4	4,927.5	4,927.0
296	300	289	0.886	180	177	113	4,927.4	4,927.4	4,927.0
279	285	269	0.909	159	166	99	4,927.3	4,927.3	4,926.9
224	244	218	0.932	147	165	98	4,927.2	4,927.3	4,926.8
123	166	98	0.955	134	156	95	4,927.1	4,927.2	4,926.8
134	177	134	0.977	123	156	82	4,927.0	4,927.2	4,926.7
208	225	170	1.000	109	126	60	4,926.9	4,927.1	4,926.5


Proposed Action, No Action, and Baseline
October - Spanish Fork at Cross Section 1
Proposed
No Action
Baseline
Stage Elevation
4,928.0
4,927.8
4,927.6
4,927.4
4,927.2
4,927.0
4,926.8
4,926.6
4,926.4
4,926.2
4,926.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 1 - Spanish Fork River

October							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
133	133	96	0.023	248	249	245	4,927.7	4,927.8	4,927.7
138	138	91	0.045	224	231	129	4,927.6	4,927.7	4,927.1
127	134	51	0.068	222	222	128	4,927.6	4,927.6	4,927.1
106	106	77	0.091	181	188	123	4,927.4	4,927.4	4,927.0
165	144	81	0.114	179	173	118	4,927.4	4,927.3	4,927.0
89	101	34	0.136	165	159	117	4,927.3	4,927.3	4,927.0
179	188	49	0.159	163	150	117	4,927.3	4,927.2	4,927.0
222	222	114	0.182	158	145	114	4,927.3	4,927.2	4,927.0
120	120	104	0.205	150	144	114	4,927.2	4,927.2	4,927.0
117	118	114	0.227	146	143	114	4,927.2	4,927.2	4,927.0
113	112	69	0.250	144	142	111	4,927.2	4,927.2	4,926.9
158	159	87	0.273	138	142	110	4,927.1	4,927.2	4,926.9
129	129	97	0.295	136	139	110	4,927.1	4,927.1	4,926.9
126	126	114	0.318	135	138	110	4,927.1	4,927.1	4,926.9
116	119	110	0.341	134	134	108	4,927.1	4,927.1	4,926.9
120	123	111	0.364	134	134	104	4,927.1	4,927.1	4,926.9
133	134	118	0.386	133	133	104	4,927.1	4,927.1	4,926.9
129	128	104	0.409	133	132	97	4,927.1	4,927.1	4,926.8
128	132	117	0.432	129	129	97	4,927.1	4,927.1	4,926.8
112	112	84	0.455	129	128	96	4,927.1	4,927.1	4,926.8
134	142	123	0.477	128	127	91	4,927.1	4,927.1	4,926.8
118	118	79	0.500	127	126	91	4,927.1	4,927.0	4,926.8
115	115	97	0.523	127	123	90	4,927.1	4,927.0	4,926.8
248	249	245	0.545	126	122	90	4,927.1	4,927.0	4,926.8
119	119	110	0.568	122	120	87	4,927.0	4,927.0	4,926.7
106	106	91	0.591	120	119	85	4,927.0	4,927.0	4,926.7
104	104	76	0.614	120	119	84	4,927.0	4,927.0	4,926.7
119	111	71	0.636	119	119	81	4,927.0	4,927.0	4,926.7
136	139	128	0.659	119	119	81	4,927.0	4,927.0	4,926.7
127	127	110	0.682	119	118	79	4,927.0	4,927.0	4,926.7
103	102	69	0.705	118	118	79	4,927.0	4,927.0	4,926.7
163	173	55	0.727	117	117	77	4,927.0	4,927.0	4,926.7
134	94	39	0.750	117	115	76	4,927.0	4,927.0	4,926.7
224	231	81	0.773	116	112	75	4,927.0	4,927.0	4,926.6
181	119	79	0.795	115	112	73	4,927.0	4,926.9	4,926.6
103	103	71	0.818	113	111	71	4,927.0	4,926.9	4,926.6
117	117	90	0.841	112	106	71	4,926.9	4,926.9	4,926.6
105	104	85	0.864	106	106	69	4,926.9	4,926.9	4,926.6
119	119	75	0.886	106	104	69	4,926.9	4,926.9	4,926.6
135	142	129	0.909	105	104	55	4,926.9	4,926.9	4,926.5
150	150	117	0.932	104	103	51	4,926.9	4,926.9	4,926.4
146	145	108	0.955	103	102	49	4,926.9	4,926.9	4,926.4
144	143	90	0.977	103	101	39	4,926.9	4,926.9	4,926.3
122	122	73	1.000	89	94	34	4,926.8	4,926.8	4,926.2

MANNING'S EQUATION
SPANISH FORK CREEK
CROSS SECTION 2


Spanish Fork Cross Section 2
4951.00
4950.50
4950.00
4949.50
4949.00
4948.50
4948.00
4947.50
4947.00
4946.50
4946.00
4945.50
W.S. Elev.
0
500
1000
1500
2000
2500
Q Total (cfs)
W.S. Elev

Spanish Fork Cross Section 2

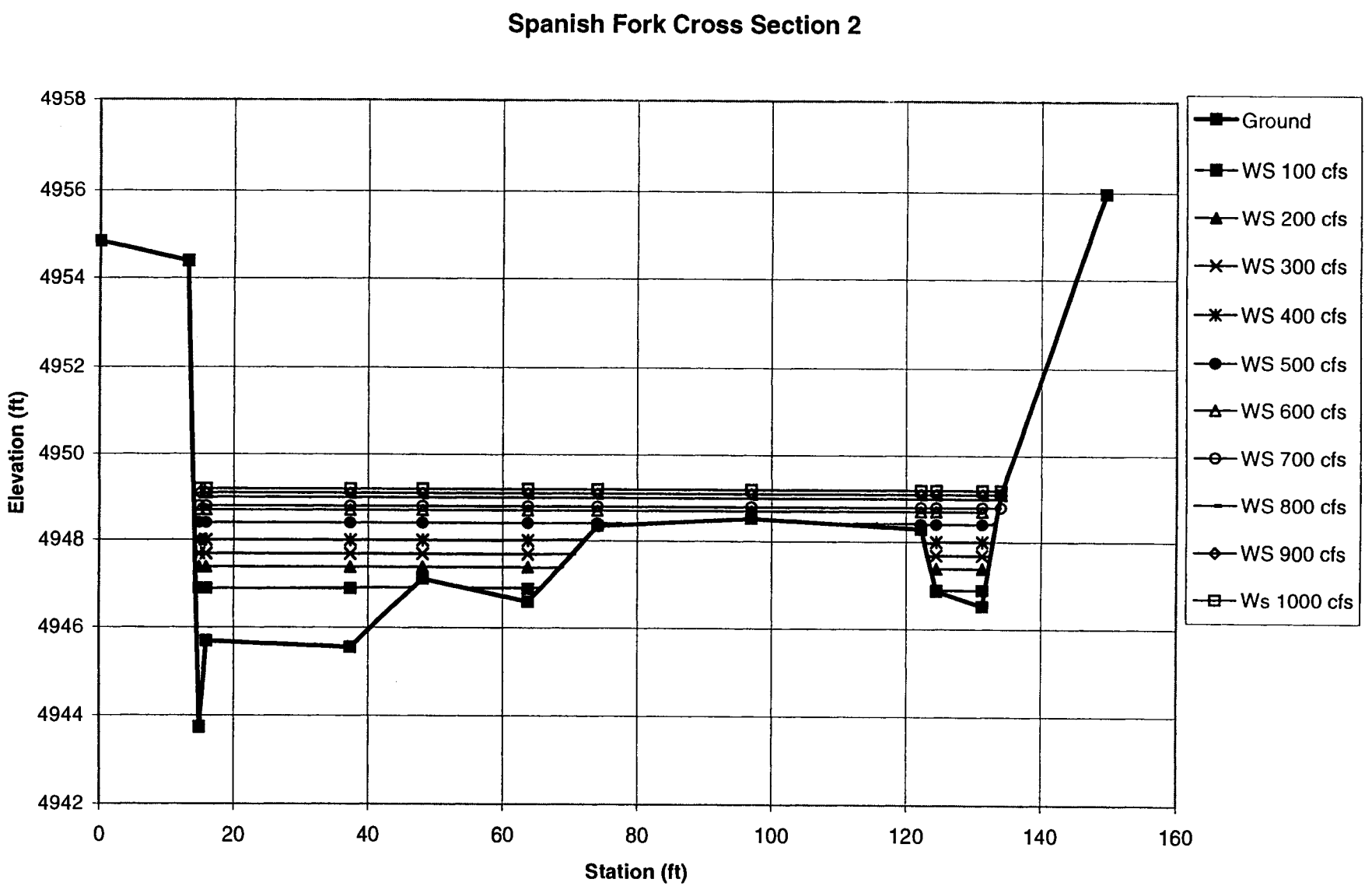
Slope of Reach (ft/ft) = 0.0053

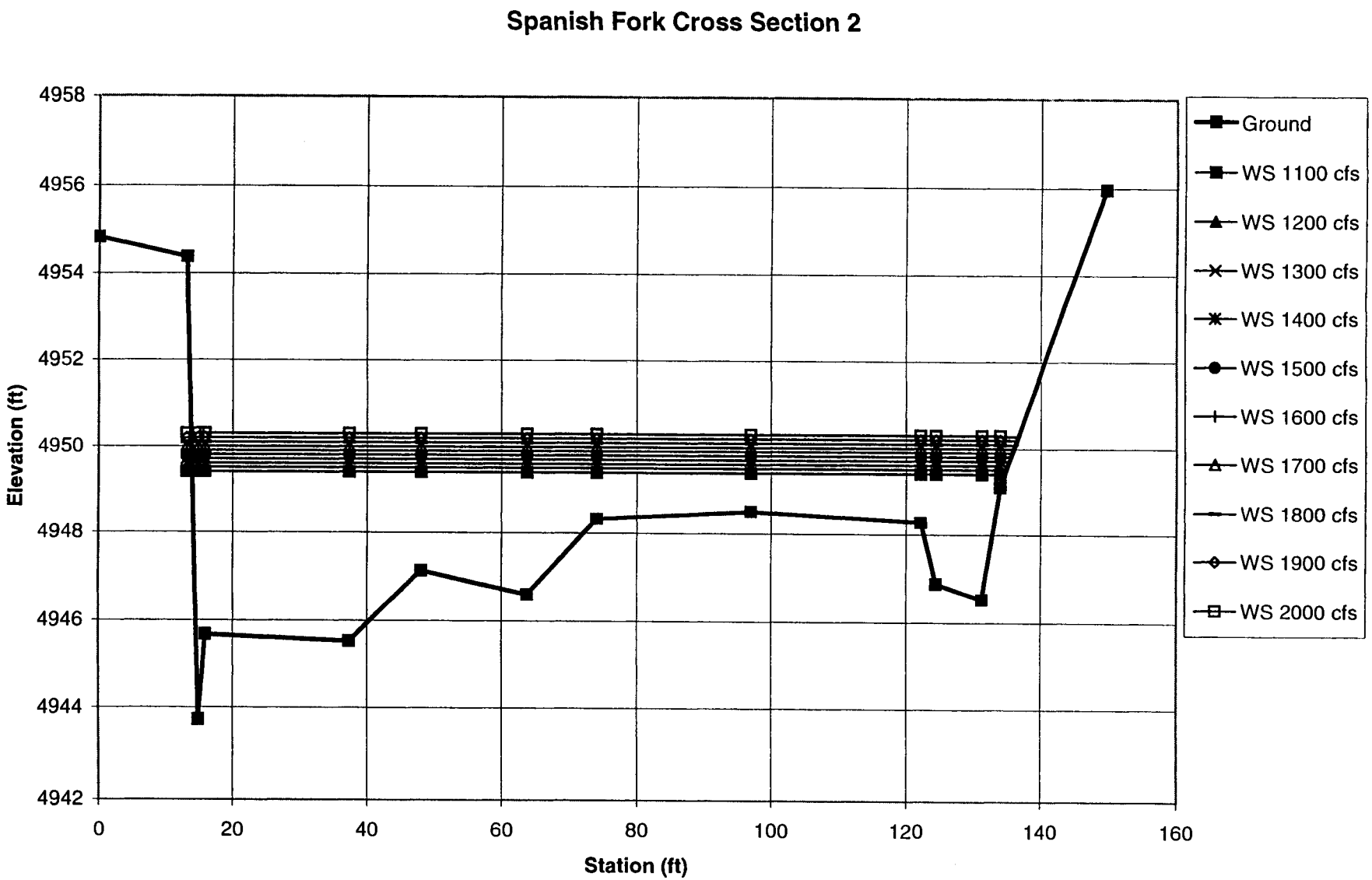
Manning's "n" = 0.04

Q	Stage
100	4,946.90
200	4,947.40
300	4,947.70
400	4,948.00
500	4,948.40
600	4,948.70
700	4,948.80
800	4,949.00
900	4,949.10
1000	4,949.20
1100	4,949.40
1200	4,949.50
1300	4,949.60
1400	4,949.70
1500	4,949.80
1600	4,949.90
1700	4,950.00
1800	4,950.10
1900	4,950.20
2000	4,950.30

Spanish Fork
Cross Section 2

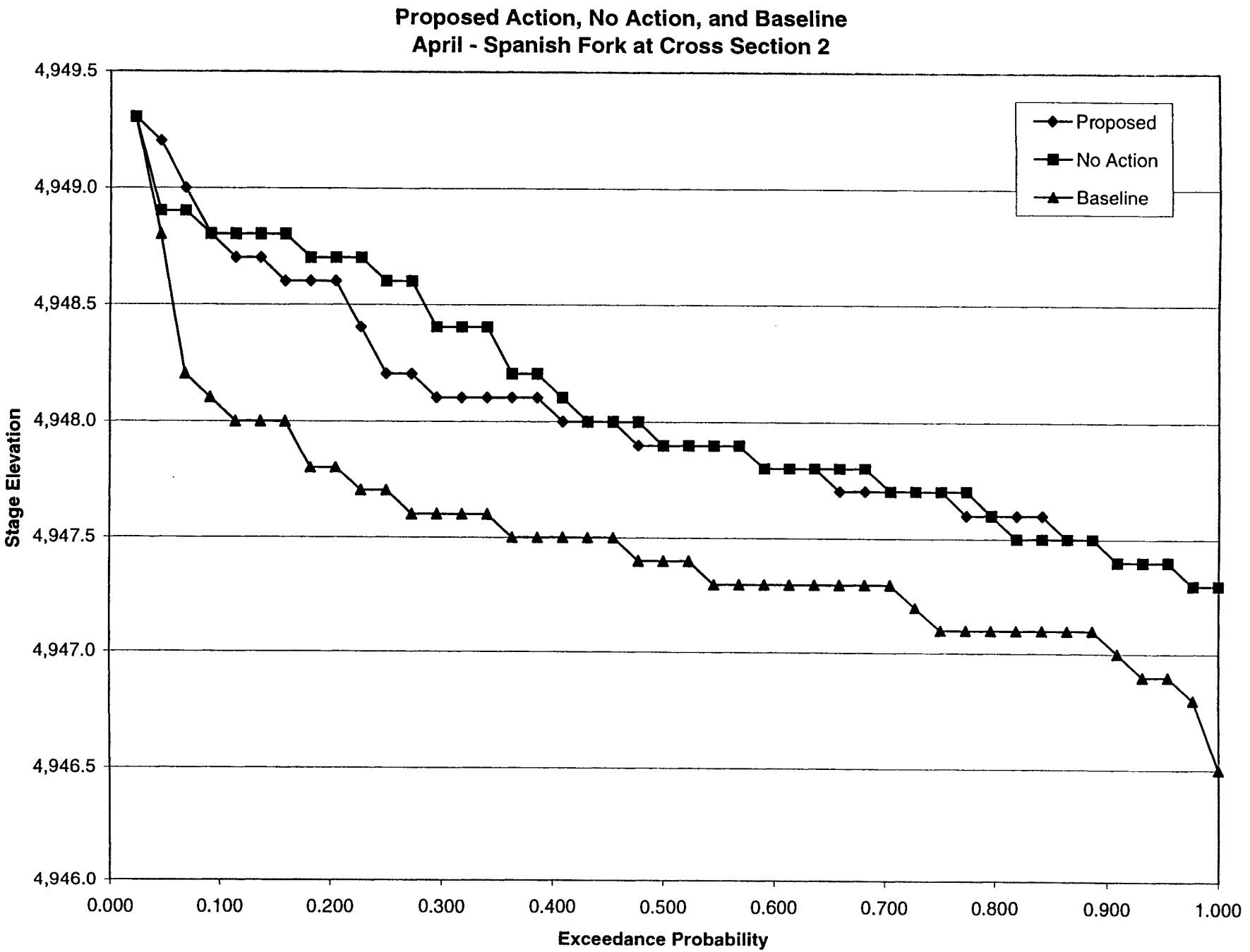
Q (cfs)	Stage (ft)
14.86	4946.00
21.07	4946.10
28.18	4946.20
36.12	4946.30
44.94	4946.40
54.56	4946.50
62.97	4946.60
68.85	4946.70
77.07	4946.80
88.03	4946.90
102.48	4947.00
118.83	4947.10
140.31	4947.20
164.77	4947.30
190.86	4947.40
218.60	4947.50
247.86	4947.60
278.83	4947.70
311.16	4947.80
345.14	4947.90
380.63	4948.00
417.62	4948.10
456.10	4948.20
468.69	4948.40
507.36	4948.60
571.38	4948.70
638.39	4948.80
708.25	4948.90
781.01	4949.00
856.56	4949.10
933.28	4949.20
1014.74	4949.30
1094.04	4949.40
1183.45	4949.50
1271.72	4949.60
1362.46	4949.70
1455.63	4949.80
1551.34	4949.90
1649.40	4950.00
1749.79	4950.10
1852.62	4950.20
1957.71	4950.30
2065.18	4950.40
2174.87	4950.50


Spanish Fork Cross Section 2
Elevation (ft)
4958
4956
4954
4952
4950
4948
4946
4944
4942
0
20
40
60
80
100
120
140
160
Station (ft)
Ground
WS 100 cfs
WS 200 cfs
WS 300 cfs
WS 400 cfs
WS 500 cfs
WS 600 cfs
WS 700 cfs
WS 800 cfs
WS 900 cfs
Ws 1000 cfs


Spanish Fork Cross Section 2
Elevation (ft)
4958
4956
4954
4952
4950
4948
4946
4944
4942
0
20
40
60
80
100
120
140
160
Station (ft)
Ground
WS 1100 cfs
WS 1200 cfs
WS 1300 cfs
WS 1400 cfs
WS 1500 cfs
WS 1600 cfs
WS 1700 cfs
WS 1800 cfs
WS 1900 cfs
WS 2000 cfs

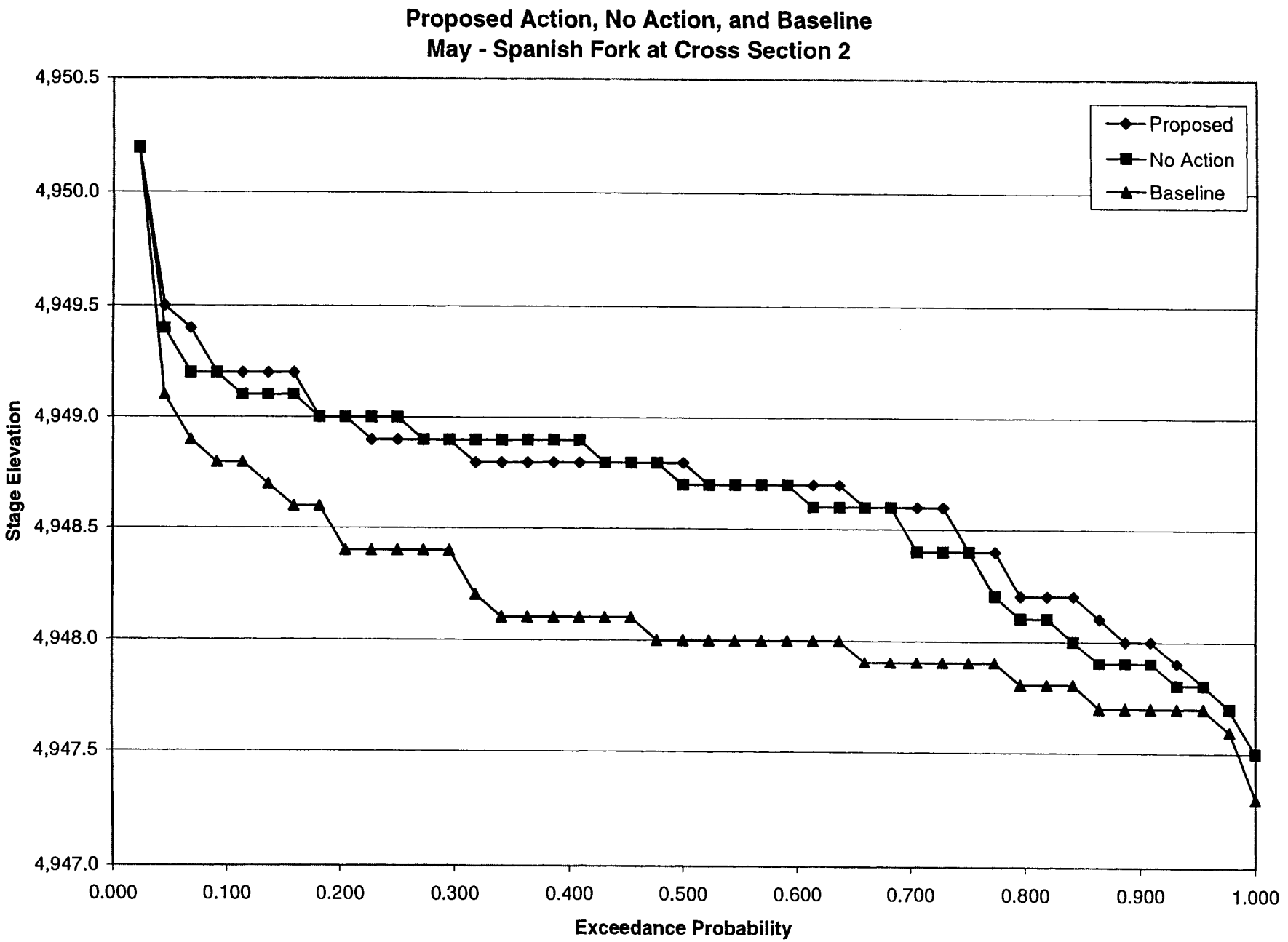
Spanish Fork
Cross Section 2

Station (ft)	Elevation (ft)
1+49.58	4955.97
1+34.00	4949.11
1+31.27	4946.52
1+24.40	4946.88
1+22.14	4948.29
0+96.99	4948.52
0+74.09	4948.34
0+63.77	4946.59
0+48.05	4947.13
0+37.34	4945.55
0+15.86	4945.69
0+14.82	4943.73
0+13.11	4954.38
0+00.00	4954.83


Proposed Action, No Action, and Baseline
April - Spanish Fork at Cross Section 2
Stage Elevation
4,949.5
4,949.0
4,948.5
4,948.0
4,947.5
4,947.0
4,946.5
4,946.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

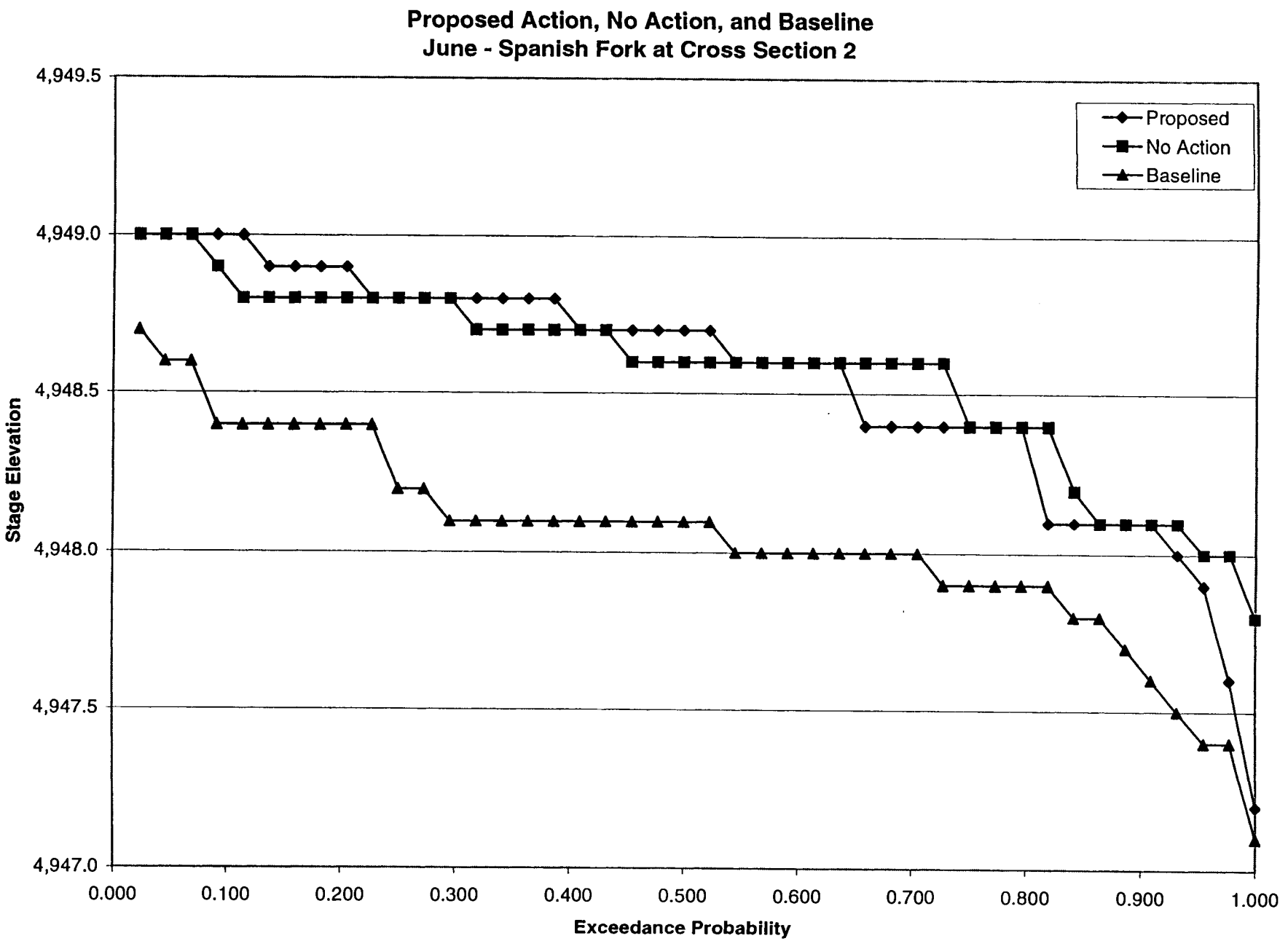
Cross Section 2 - Spanish Fork River

April				DISCHARGE (cfs)			STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
460	460	439	0.023	1,081	1,076	1,056	4,949.3	4,949.3	4,949.3
302	231	236	0.045	982	763	682	4,949.2	4,948.9	4,948.8
458	469	214	0.068	786	747	464	4,949.0	4,948.9	4,948.2
283	347	116	0.091	647	703	439	4,948.8	4,948.8	4,948.1
202	220	101	0.114	593	698	411	4,948.7	4,948.8	4,948.0
182	181	135	0.136	580	650	396	4,948.7	4,948.8	4,948.0
786	763	464	0.159	564	640	382	4,948.6	4,948.8	4,948.0
647	650	331	0.182	547	627	331	4,948.6	4,948.7	4,947.8
580	590	284	0.205	529	601	316	4,948.6	4,948.7	4,947.8
427	432	236	0.227	490	590	302	4,948.4	4,948.7	4,947.7
379	371	218	0.250	460	525	284	4,948.2	4,948.6	4,947.7
284	301	128	0.273	458	520	276	4,948.2	4,948.6	4,947.6
547	640	411	0.295	453	470	275	4,948.1	4,948.4	4,947.6
412	520	220	0.318	453	469	274	4,948.1	4,948.4	4,947.6
352	364	191	0.341	447	469	259	4,948.1	4,948.4	4,947.6
259	311	138	0.364	430	460	236	4,948.1	4,948.2	4,947.5
564	698	382	0.386	427	457	236	4,948.1	4,948.2	4,947.5
375	457	233	0.409	415	432	233	4,948.0	4,948.1	4,947.5
343	470	191	0.432	412	402	225	4,948.0	4,948.0	4,947.5
453	601	275	0.455	411	391	220	4,948.0	4,948.0	4,947.5
490	627	302	0.477	379	387	218	4,947.9	4,948.0	4,947.4
447	240	225	0.500	375	371	214	4,947.9	4,947.9	4,947.4
1,081	1,076	1,056	0.523	357	364	191	4,947.9	4,947.9	4,947.4
193	196	188	0.545	352	357	191	4,947.9	4,947.9	4,947.3
287	189	171	0.568	348	347	188	4,947.9	4,947.9	4,947.3
271	317	145	0.591	343	340	183	4,947.8	4,947.8	4,947.3
357	402	174	0.614	319	337	176	4,947.8	4,947.8	4,947.3
348	340	168	0.636	319	321	174	4,947.8	4,947.8	4,947.3
415	525	274	0.659	302	319	172	4,947.7	4,947.8	4,947.3
201	210	86	0.682	287	317	171	4,947.7	4,947.8	4,947.3
271	289	138	0.705	284	311	168	4,947.7	4,947.7	4,947.3
175	201	57	0.727	283	301	145	4,947.7	4,947.7	4,947.2
593	747	396	0.750	281	296	138	4,947.7	4,947.7	4,947.1
245	319	92	0.773	271	289	138	4,947.6	4,947.7	4,947.1
271	357	128	0.795	271	257	135	4,947.6	4,947.6	4,947.1
430	469	259	0.818	271	240	128	4,947.6	4,947.5	4,947.1
319	391	183	0.841	259	231	128	4,947.6	4,947.5	4,947.1
281	321	125	0.864	246	231	125	4,947.5	4,947.5	4,947.1
319	387	176	0.886	245	220	122	4,947.5	4,947.5	4,947.1
982	703	682	0.909	202	210	116	4,947.4	4,947.4	4,947.0
246	257	122	0.932	201	201	101	4,947.4	4,947.4	4,946.9
529	337	316	0.955	193	196	92	4,947.4	4,947.4	4,946.9
411	231	172	0.977	182	189	86	4,947.3	4,947.3	4,946.8
453	296	276	1.000	175	181	57	4,947.3	4,947.3	4,946.5


Proposed Action, No Action, and Baseline
May - Spanish Fork at Cross Section 2
Proposed
No Action
Baseline
Stage Elevation
4,950.5
4,950.0
4,949.5
4,949.0
4,948.5
4,948.0
4,947.5
4,947.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

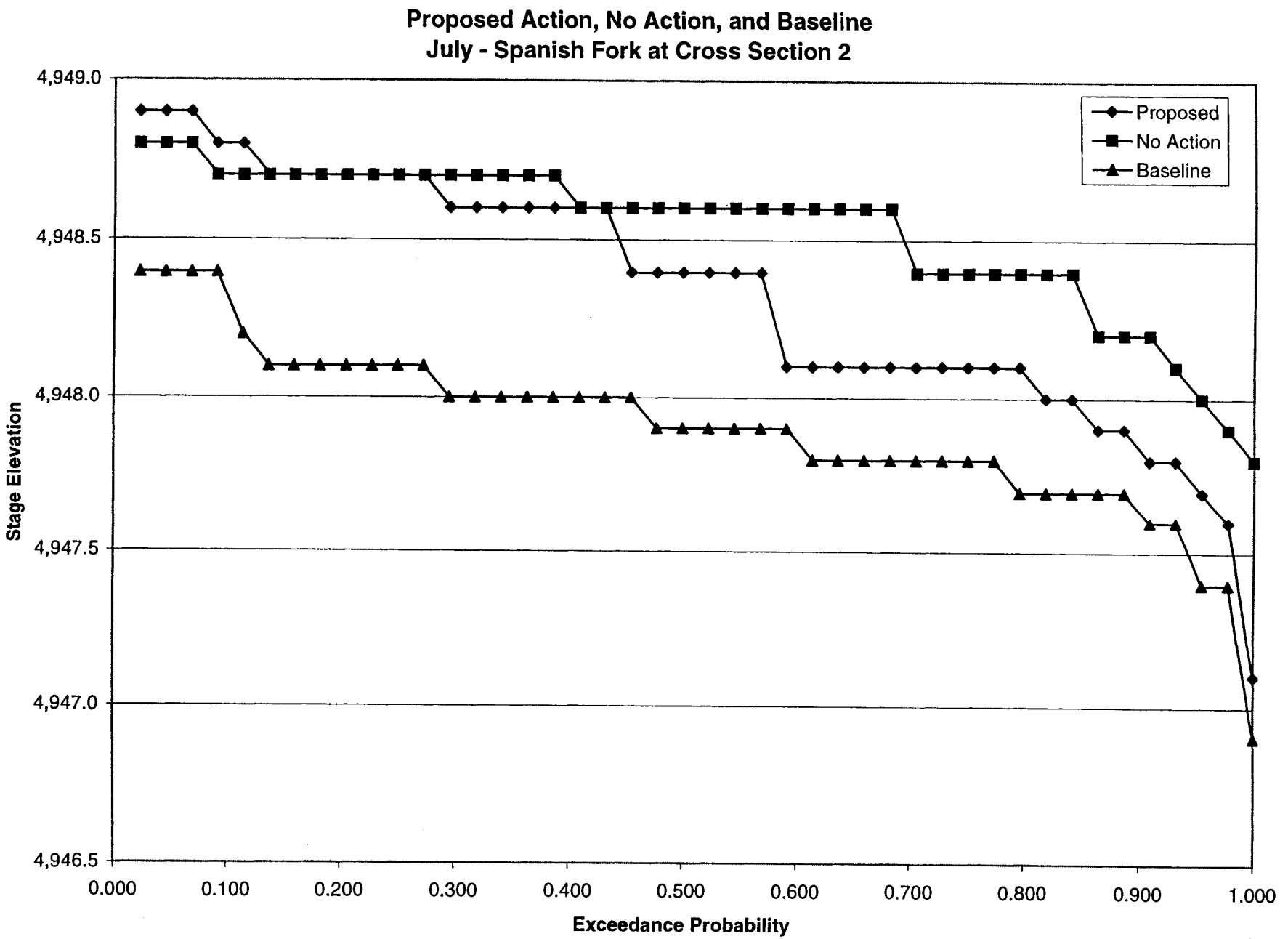
Cross Section 2 - Spanish Fork River

May							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
384	385	383	0.023	1,912	1,905	1,866	4,950.2	4,950.2	4,950.2
417	372	378	0.045	1,254	1,123	920	4,949.5	4,949.4	4,949.1
800	635	399	0.068	1,137	968	774	4,949.4	4,949.2	4,948.9
425	486	289	0.091	974	964	698	4,949.2	4,949.2	4,948.8
247	238	181	0.114	970	921	667	4,949.2	4,949.1	4,948.8
654	778	318	0.136	954	889	629	4,949.2	4,949.1	4,948.7
1,137	968	629	0.159	942	857	570	4,949.2	4,949.1	4,948.6
1,254	1,123	698	0.182	811	826	558	4,949.0	4,949.0	4,948.6
942	889	469	0.205	800	809	492	4,949.0	4,949.0	4,948.4
566	610	365	0.227	777	790	491	4,948.9	4,949.0	4,948.4
671	724	409	0.250	732	784	485	4,948.9	4,949.0	4,948.4
680	758	408	0.273	715	780	469	4,948.9	4,948.9	4,948.4
645	780	440	0.295	709	778	469	4,948.9	4,948.9	4,948.4
599	613	320	0.318	706	778	463	4,948.8	4,948.9	4,948.2
777	857	570	0.341	689	771	450	4,948.8	4,948.9	4,948.1
633	771	463	0.364	687	758	440	4,948.8	4,948.9	4,948.1
677	722	410	0.386	680	724	434	4,948.8	4,948.9	4,948.1
572	496	469	0.409	677	722	431	4,948.8	4,948.9	4,948.1
689	543	430	0.432	671	704	430	4,948.8	4,948.8	4,948.1
715	826	434	0.455	654	668	429	4,948.8	4,948.8	4,948.1
706	481	431	0.477	645	643	410	4,948.8	4,948.8	4,948.0
687	428	401	0.500	642	635	409	4,948.8	4,948.7	4,948.0
1,912	1,905	1,866	0.523	633	618	408	4,948.7	4,948.7	4,948.0
320	326	286	0.545	626	613	402	4,948.7	4,948.7	4,948.0
463	330	329	0.568	622	610	401	4,948.7	4,948.7	4,948.0
489	618	308	0.591	616	606	399	4,948.7	4,948.7	4,948.0
622	668	346	0.614	599	554	396	4,948.7	4,948.6	4,948.0
709	784	491	0.636	572	543	383	4,948.7	4,948.6	4,948.0
974	704	667	0.659	566	529	380	4,948.6	4,948.6	4,947.9
353	376	282	0.682	551	520	378	4,948.6	4,948.6	4,947.9
464	554	355	0.705	518	496	369	4,948.6	4,948.4	4,947.9
295	309	275	0.727	518	486	365	4,948.6	4,948.4	4,947.9
732	790	429	0.750	489	481	355	4,948.4	4,948.4	4,947.9
477	606	290	0.773	477	462	346	4,948.4	4,948.2	4,947.9
626	778	396	0.795	464	444	329	4,948.2	4,948.1	4,947.8
811	921	558	0.818	463	428	320	4,948.2	4,948.1	4,947.8
518	346	369	0.841	459	385	318	4,948.2	4,948.0	4,947.8
551	643	380	0.864	425	376	308	4,948.1	4,947.9	4,947.7
642	529	485	0.886	417	372	290	4,948.0	4,947.9	4,947.7
954	809	774	0.909	384	346	289	4,948.0	4,947.9	4,947.7
616	444	402	0.932	353	330	286	4,947.9	4,947.8	4,947.7
518	520	492	0.955	320	326	282	4,947.8	4,947.8	4,947.7
459	462	450	0.977	295	309	275	4,947.7	4,947.7	4,947.6
970	964	920	1.000	247	238	181	4,947.5	4,947.5	4,947.3


Proposed Action, No Action, and Baseline
June - Spanish Fork at Cross Section 2
Proposed
No Action
Baseline
Stage Elevation
4,949.5
4,949.0
4,948.5
4,948.0
4,947.5
4,947.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

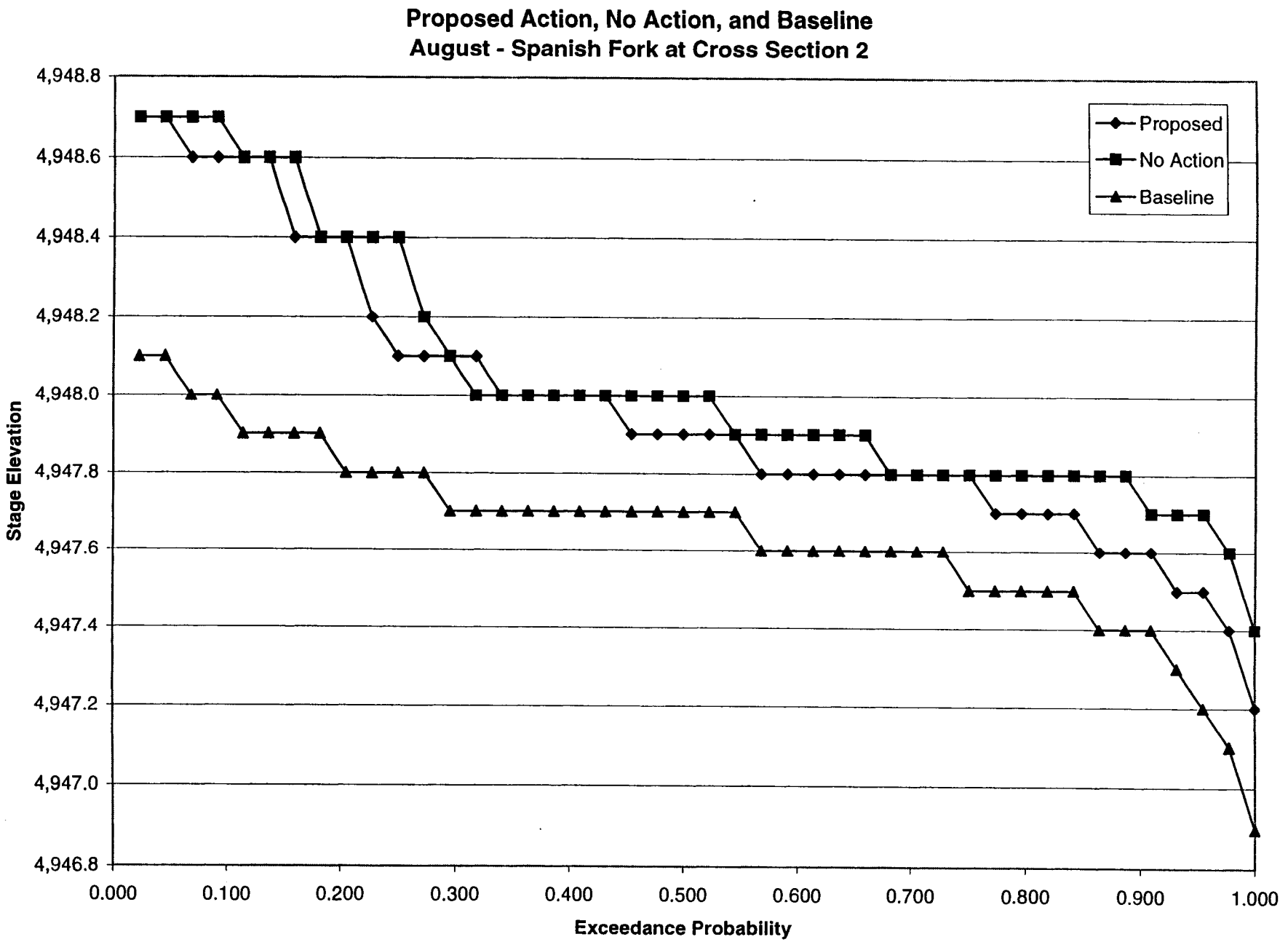
Cross Section 2 - Spanish Fork River

June							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
507	535	485	0.023	852	851	617	4,949.0	4,949.0	4,948.7
483	496	436	0.045	833	819	526	4,949.0	4,949.0	4,948.6
852	655	367	0.068	820	788	513	4,949.0	4,949.0	4,948.6
660	552	526	0.091	803	714	502	4,949.0	4,948.9	4,948.4
148	344	126	0.114	786	706	499	4,949.0	4,948.8	4,948.4
820	851	407	0.136	768	686	497	4,948.9	4,948.8	4,948.4
768	648	395	0.159	753	686	485	4,948.9	4,948.8	4,948.4
753	686	390	0.182	742	680	474	4,948.9	4,948.8	4,948.4
803	686	513	0.205	713	655	474	4,948.9	4,948.8	4,948.4
452	556	265	0.227	694	655	469	4,948.8	4,948.8	4,948.4
563	603	407	0.250	686	648	458	4,948.8	4,948.8	4,948.2
596	655	350	0.273	680	647	457	4,948.8	4,948.8	4,948.2
680	680	436	0.295	678	642	452	4,948.8	4,948.8	4,948.1
598	642	292	0.318	671	628	451	4,948.8	4,948.7	4,948.1
430	714	378	0.341	660	603	451	4,948.8	4,948.7	4,948.1
504	542	370	0.364	657	602	449	4,948.8	4,948.7	4,948.1
650	599	469	0.386	650	600	447	4,948.8	4,948.7	4,948.1
262	413	217	0.409	637	599	436	4,948.7	4,948.7	4,948.1
489	455	389	0.432	637	589	436	4,948.7	4,948.7	4,948.1
637	504	457	0.455	598	568	436	4,948.7	4,948.6	4,948.1
833	547	499	0.477	597	559	431	4,948.7	4,948.6	4,948.1
637	518	451	0.500	596	556	425	4,948.7	4,948.6	4,948.1
686	706	617	0.523	592	554	420	4,948.7	4,948.6	4,948.1
519	529	497	0.545	569	552	407	4,948.6	4,948.6	4,948.0
506	457	389	0.568	563	547	407	4,948.6	4,948.6	4,948.0
569	602	425	0.591	553	542	395	4,948.6	4,948.6	4,948.0
694	589	436	0.614	538	535	393	4,948.6	4,948.6	4,948.0
786	819	474	0.636	519	529	390	4,948.6	4,948.6	4,948.0
671	507	474	0.659	507	518	389	4,948.4	4,948.6	4,948.0
538	441	420	0.682	506	517	389	4,948.4	4,948.6	4,948.0
553	568	458	0.705	504	516	389	4,948.4	4,948.6	4,948.0
347	394	327	0.727	501	512	378	4,948.4	4,948.6	4,947.9
713	628	344	0.750	489	507	370	4,948.4	4,948.4	4,947.9
437	600	210	0.773	483	504	367	4,948.4	4,948.4	4,947.9
592	647	241	0.795	482	496	365	4,948.4	4,948.4	4,947.9
742	788	447	0.818	452	472	350	4,948.1	4,948.4	4,947.9
597	444	451	0.841	437	457	344	4,948.1	4,948.2	4,947.8
657	516	365	0.864	436	455	327	4,948.1	4,948.1	4,947.8
678	559	502	0.886	434	455	292	4,948.1	4,948.1	4,947.7
482	554	452	0.909	430	444	265	4,948.1	4,948.1	4,947.6
434	512	393	0.932	385	441	241	4,948.0	4,948.1	4,947.5
436	472	431	0.955	347	413	217	4,947.9	4,948.0	4,947.4
385	455	389	0.977	262	394	210	4,947.6	4,948.0	4,947.4
501	517	449	1.000	148	344	126	4,947.2	4,947.8	4,947.1


Proposed Action, No Action, and Baseline
July - Spanish Fork at Cross Section 2
Proposed
No Action
Baseline
Stage Elevation
4,949.0
4,948.5
4,948.0
4,947.5
4,947.0
4,946.5
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

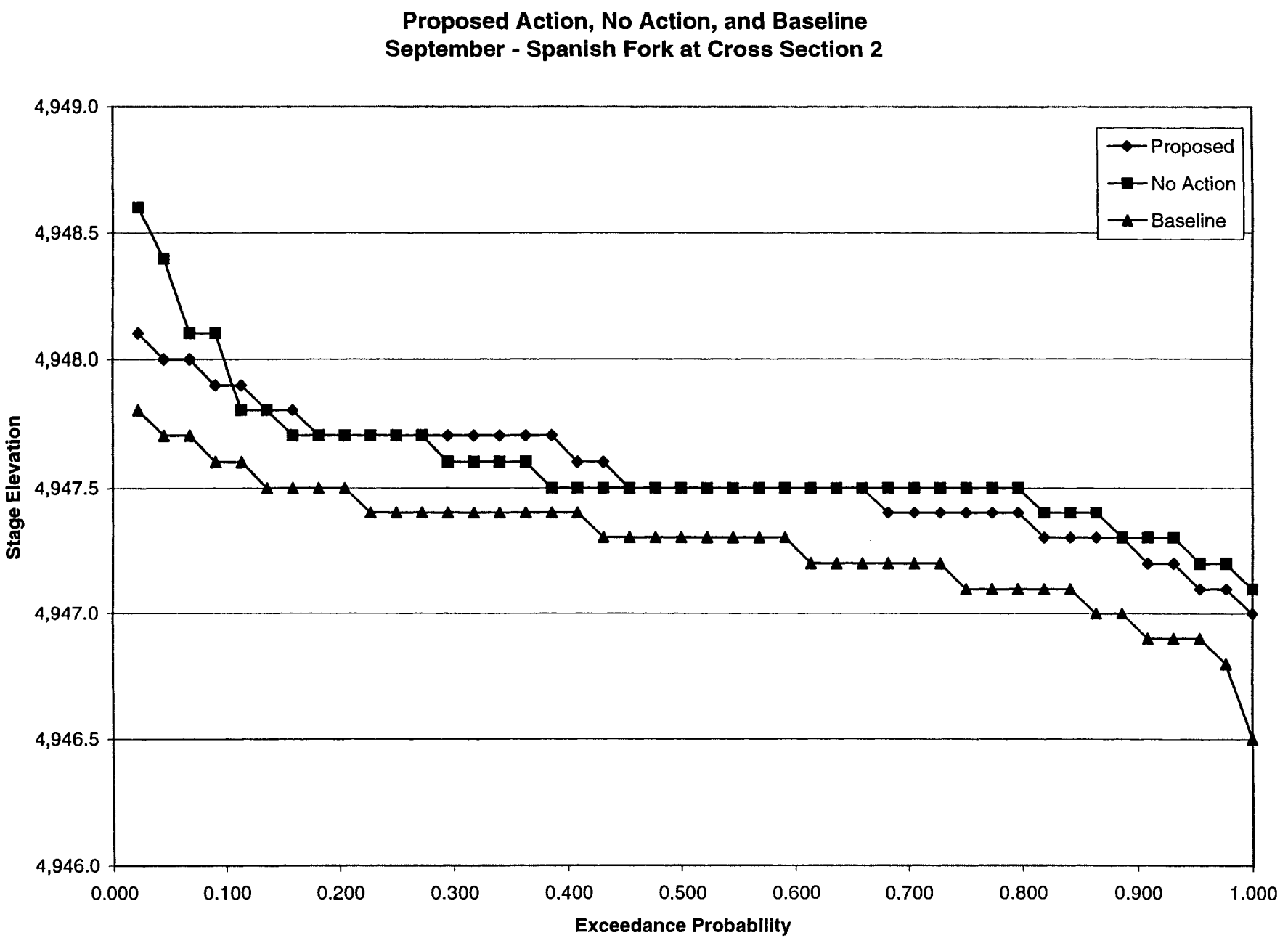
Cross Section 2 - Spanish Fork River

July							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
323	462	295	0.023	778	661	504	4,948.9	4,948.8	4,948.4
375	559	324	0.045	778	658	498	4,948.9	4,948.8	4,948.4
699	542	384	0.068	730	649	490	4,948.9	4,948.8	4,948.4
495	661	392	0.091	699	636	479	4,948.8	4,948.7	4,948.4
119	351	101	0.114	642	633	457	4,948.8	4,948.7	4,948.2
324	475	281	0.136	630	629	453	4,948.7	4,948.7	4,948.1
532	629	251	0.159	609	625	449	4,948.7	4,948.7	4,948.1
524	621	290	0.182	605	621	443	4,948.7	4,948.7	4,948.1
504	461	312	0.205	589	613	441	4,948.7	4,948.7	4,948.1
447	505	335	0.227	583	610	441	4,948.7	4,948.7	4,948.1
305	440	217	0.250	578	608	427	4,948.7	4,948.7	4,948.1
486	613	301	0.273	576	595	420	4,948.7	4,948.7	4,948.1
562	636	365	0.295	567	591	416	4,948.6	4,948.7	4,948.0
605	610	343	0.318	562	587	413	4,948.6	4,948.7	4,948.0
500	649	443	0.341	532	581	411	4,948.6	4,948.7	4,948.0
525	536	420	0.364	525	575	406	4,948.6	4,948.7	4,948.0
513	509	360	0.386	524	573	397	4,948.6	4,948.7	4,948.0
417	503	416	0.409	513	571	392	4,948.6	4,948.6	4,948.0
455	460	397	0.432	508	559	389	4,948.6	4,948.6	4,948.0
508	495	366	0.455	505	556	384	4,948.4	4,948.6	4,948.0
630	519	359	0.477	504	552	368	4,948.4	4,948.6	4,947.9
576	539	427	0.500	502	542	366	4,948.4	4,948.6	4,947.9
502	573	453	0.523	500	539	365	4,948.4	4,948.6	4,947.9
430	525	406	0.545	495	536	360	4,948.4	4,948.6	4,947.9
422	581	322	0.568	486	536	359	4,948.4	4,948.6	4,947.9
589	552	449	0.591	455	525	350	4,948.1	4,948.6	4,947.9
583	516	350	0.614	454	522	343	4,948.1	4,948.6	4,947.8
778	587	490	0.636	449	519	335	4,948.1	4,948.6	4,947.8
567	633	411	0.659	447	516	332	4,948.1	4,948.6	4,947.8
394	505	290	0.682	446	509	324	4,948.1	4,948.6	4,947.8
438	411	332	0.705	438	505	322	4,948.1	4,948.4	4,947.8
266	317	204	0.727	430	505	321	4,948.1	4,948.4	4,947.8
578	591	277	0.750	426	503	313	4,948.1	4,948.4	4,947.8
505	608	321	0.773	425	498	312	4,948.1	4,948.4	4,947.8
730	625	479	0.795	422	495	301	4,948.1	4,948.4	4,947.7
609	658	368	0.818	417	481	295	4,948.0	4,948.4	4,947.7
425	571	313	0.841	394	475	290	4,948.0	4,948.4	4,947.7
778	575	498	0.864	375	462	290	4,947.9	4,948.2	4,947.7
642	595	504	0.886	369	461	281	4,947.9	4,948.2	4,947.7
449	556	441	0.909	324	460	277	4,947.8	4,948.2	4,947.6
446	536	441	0.932	323	440	251	4,947.8	4,948.1	4,947.6
454	522	457	0.955	305	411	217	4,947.7	4,948.0	4,947.4
369	481	389	0.977	266	351	204	4,947.6	4,947.9	4,947.4
426	498	413	1.000	119	317	101	4,947.1	4,947.8	4,946.9


Proposed Action, No Action, and Baseline
August - Spanish Fork at Cross Section 2
Stage Elevation
4,948.8
4,948.6
4,948.4
4,948.2
4,948.0
4,947.8
4,947.6
4,947.4
4,947.2
4,947.0
4,946.8
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability
Proposed
No Action
Baseline

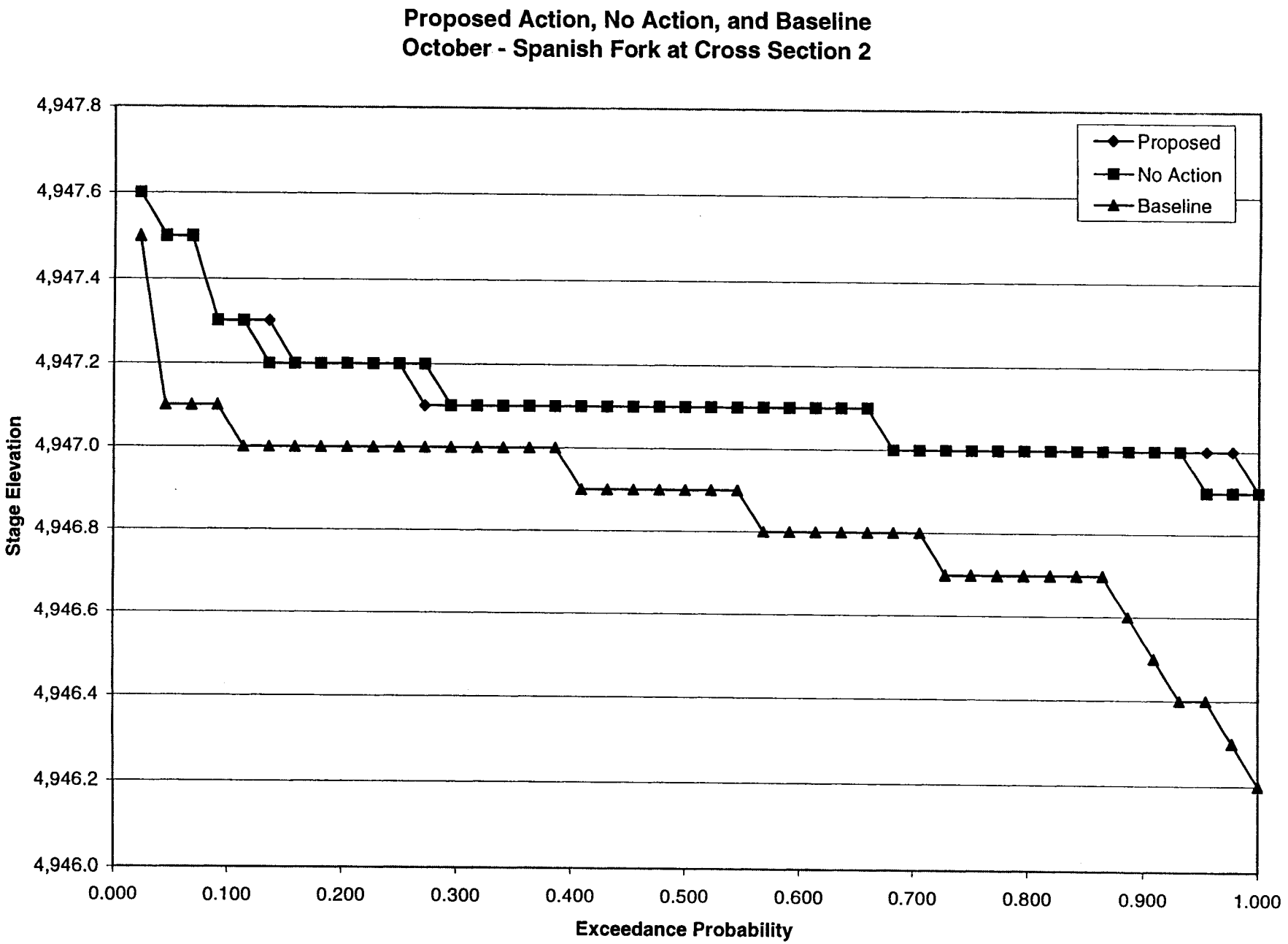
Cross Section 2 - Spanish Fork River

August							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
279	334	253	0.023	630	613	431	4,948.7	4,948.7	4,948.1
316	393	165	0.045	579	591	431	4,948.7	4,948.7	4,948.1
542	477	295	0.068	552	586	412	4,948.6	4,948.7	4,948.0
313	353	247	0.091	542	584	405	4,948.6	4,948.7	4,948.0
146	255	93	0.114	517	558	368	4,948.6	4,948.6	4,947.9
253	340	203	0.136	514	544	360	4,948.6	4,948.6	4,947.9
375	295	192	0.159	504	528	354	4,948.4	4,948.6	4,947.9
413	415	266	0.182	496	500	348	4,948.4	4,948.4	4,947.9
374	366	257	0.205	494	498	338	4,948.4	4,948.4	4,947.8
278	337	233	0.227	457	477	336	4,948.2	4,948.4	4,947.8
248	335	194	0.250	451	477	332	4,948.1	4,948.4	4,947.8
333	356	227	0.273	444	463	322	4,948.1	4,948.2	4,947.8
403	384	259	0.295	434	440	310	4,948.1	4,948.1	4,947.7
457	417	249	0.318	423	417	306	4,948.1	4,948.0	4,947.7
337	408	297	0.341	413	415	306	4,948.0	4,948.0	4,947.7
205	321	185	0.364	410	411	301	4,948.0	4,948.0	4,947.7
339	314	234	0.386	403	408	301	4,948.0	4,948.0	4,947.7
310	375	296	0.409	393	407	297	4,948.0	4,948.0	4,947.7
337	332	276	0.432	386	400	297	4,948.0	4,948.0	4,947.7
444	396	338	0.455	375	396	296	4,947.9	4,948.0	4,947.7
517	586	368	0.477	374	393	295	4,947.9	4,948.0	4,947.7
359	558	301	0.500	366	391	292	4,947.9	4,948.0	4,947.7
366	411	336	0.523	363	384	292	4,947.9	4,948.0	4,947.7
320	391	306	0.545	359	375	287	4,947.9	4,947.9	4,947.7
410	498	322	0.568	339	366	276	4,947.8	4,947.9	4,947.6
393	344	297	0.591	338	356	266	4,947.8	4,947.9	4,947.6
496	355	332	0.614	337	356	266	4,947.8	4,947.9	4,947.6
579	591	354	0.636	337	355	259	4,947.8	4,947.9	4,947.6
494	584	360	0.659	333	353	257	4,947.8	4,947.9	4,947.6
311	338	236	0.682	320	344	253	4,947.8	4,947.8	4,947.6
630	299	266	0.705	316	343	252	4,947.8	4,947.8	4,947.6
233	202	133	0.727	313	340	249	4,947.8	4,947.8	4,947.6
514	343	292	0.750	311	338	247	4,947.8	4,947.8	4,947.5
338	296	252	0.773	311	337	236	4,947.7	4,947.8	4,947.5
504	440	301	0.795	310	335	234	4,947.7	4,947.8	4,947.5
310	544	287	0.818	310	334	233	4,947.7	4,947.8	4,947.5
386	528	310	0.841	308	332	227	4,947.7	4,947.8	4,947.5
552	613	412	0.864	279	321	203	4,947.6	4,947.8	4,947.4
311	400	292	0.886	278	314	194	4,947.6	4,947.8	4,947.4
451	500	431	0.909	253	299	192	4,947.6	4,947.7	4,947.4
434	477	431	0.932	248	296	185	4,947.5	4,947.7	4,947.3
423	463	405	0.955	233	295	165	4,947.5	4,947.7	4,947.2
308	356	306	0.977	205	255	133	4,947.4	4,947.6	4,947.1
363	407	348	1.000	146	202	93	4,947.2	4,947.4	4,946.9


Proposed Action, No Action, and Baseline
September - Spanish Fork at Cross Section 2
Proposed
No Action
Baseline
Stage Elevation
4,949.0
4,948.5
4,948.0
4,947.5
4,947.0
4,946.5
4,946.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 2 - Spanish Fork River

September							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
210	222	194	0.023	421	512	313	4,948.1	4,948.6	4,947.8
180	211	99	0.045	409	487	289	4,948.0	4,948.4	4,947.7
222	165	140	0.068	406	432	287	4,948.0	4,948.1	4,947.7
355	202	160	0.091	355	421	270	4,947.9	4,948.1	4,947.6
109	156	60	0.114	352	332	269	4,947.9	4,947.8	4,947.6
295	310	173	0.136	340	317	241	4,947.8	4,947.8	4,947.5
184	205	149	0.159	330	310	233	4,947.8	4,947.7	4,947.5
260	241	174	0.182	307	300	231	4,947.7	4,947.7	4,947.5
225	222	152	0.205	299	298	228	4,947.7	4,947.7	4,947.5
215	237	144	0.227	296	288	218	4,947.7	4,947.7	4,947.4
183	235	95	0.250	295	285	216	4,947.7	4,947.7	4,947.4
265	246	199	0.273	293	279	206	4,947.7	4,947.7	4,947.4
293	251	184	0.295	292	269	204	4,947.7	4,947.6	4,947.4
352	266	185	0.318	287	268	199	4,947.7	4,947.6	4,947.4
243	268	196	0.341	285	266	196	4,947.7	4,947.6	4,947.4
224	230	204	0.364	281	251	194	4,947.7	4,947.6	4,947.4
281	247	194	0.386	279	247	194	4,947.7	4,947.5	4,947.4
240	243	228	0.409	265	246	192	4,947.6	4,947.5	4,947.4
307	269	231	0.432	260	244	187	4,947.6	4,947.5	4,947.3
292	224	206	0.455	243	243	185	4,947.5	4,947.5	4,947.3
409	487	270	0.477	240	241	184	4,947.5	4,947.5	4,947.3
287	432	233	0.500	230	237	183	4,947.5	4,947.5	4,947.3
330	332	313	0.523	226	235	174	4,947.5	4,947.5	4,947.3
226	232	216	0.545	226	232	173	4,947.5	4,947.5	4,947.3
230	288	139	0.568	225	232	170	4,947.5	4,947.5	4,947.3
226	224	167	0.591	224	231	167	4,947.5	4,947.5	4,947.3
299	231	183	0.614	224	230	162	4,947.5	4,947.5	4,947.2
421	421	241	0.636	223	229	160	4,947.5	4,947.5	4,947.2
285	317	162	0.659	222	225	152	4,947.5	4,947.5	4,947.2
201	222	131	0.682	215	224	149	4,947.4	4,947.5	4,947.2
223	232	113	0.705	211	224	144	4,947.4	4,947.5	4,947.2
147	126	82	0.727	210	222	143	4,947.4	4,947.5	4,947.2
184	229	134	0.750	208	222	140	4,947.4	4,947.5	4,947.1
159	156	116	0.773	201	222	139	4,947.4	4,947.5	4,947.1
340	222	192	0.795	194	222	134	4,947.4	4,947.5	4,947.1
194	279	187	0.818	184	211	134	4,947.3	4,947.4	4,947.1
211	298	143	0.841	184	205	131	4,947.3	4,947.4	4,947.1
406	512	287	0.864	183	202	116	4,947.3	4,947.4	4,947.0
296	300	289	0.886	180	177	113	4,947.3	4,947.3	4,947.0
279	285	269	0.909	159	166	99	4,947.2	4,947.3	4,946.9
224	244	218	0.932	147	165	98	4,947.2	4,947.3	4,946.9
123	166	98	0.955	134	156	95	4,947.1	4,947.2	4,946.9
134	177	134	0.977	123	156	82	4,947.1	4,947.2	4,946.8
208	225	170	1.000	109	126	60	4,947.0	4,947.1	4,946.5


Proposed Action, No Action, and Baseline
October - Spanish Fork at Cross Section 2
Proposed
No Action
Baseline
Stage Elevation
4,947.8
4,947.6
4,947.4
4,947.2
4,947.0
4,946.8
4,946.6
4,946.4
4,946.2
4,946.0
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000
Exceedance Probability

Cross Section 2 - Spanish Fork River

October							STAGE (ft)		
1930-1973			Exceed Prob	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data	Sorted Data
Proposed	No Action	Baseline		Proposed	No Action	Baseline	Proposed	No Action	Baseline
133	133	96	0.023	248	249	245	4,947.6	4,947.6	4,947.5
138	138	91	0.045	224	231	129	4,947.5	4,947.5	4,947.1
127	134	51	0.068	222	222	128	4,947.5	4,947.5	4,947.1
106	106	77	0.091	181	188	123	4,947.3	4,947.3	4,947.1
165	144	81	0.114	179	173	118	4,947.3	4,947.3	4,947.0
89	101	34	0.136	165	159	117	4,947.3	4,947.2	4,947.0
179	188	49	0.159	163	150	117	4,947.2	4,947.2	4,947.0
222	222	114	0.182	158	145	114	4,947.2	4,947.2	4,947.0
120	120	104	0.205	150	144	114	4,947.2	4,947.2	4,947.0
117	118	114	0.227	146	143	114	4,947.2	4,947.2	4,947.0
113	112	69	0.250	144	142	111	4,947.2	4,947.2	4,947.0
158	159	87	0.273	138	142	110	4,947.1	4,947.2	4,947.0
129	129	97	0.295	136	139	110	4,947.1	4,947.1	4,947.0
126	126	114	0.318	135	138	110	4,947.1	4,947.1	4,947.0
116	119	110	0.341	134	134	108	4,947.1	4,947.1	4,947.0
120	123	111	0.364	134	134	104	4,947.1	4,947.1	4,947.0
133	134	118	0.386	133	133	104	4,947.1	4,947.1	4,947.0
129	128	104	0.409	133	132	97	4,947.1	4,947.1	4,946.9
128	132	117	0.432	129	129	97	4,947.1	4,947.1	4,946.9
112	112	84	0.455	129	128	96	4,947.1	4,947.1	4,946.9
134	142	123	0.477	128	127	91	4,947.1	4,947.1	4,946.9
118	118	79	0.500	127	126	91	4,947.1	4,947.1	4,946.9
115	115	97	0.523	127	123	90	4,947.1	4,947.1	4,946.9
248	249	245	0.545	126	122	90	4,947.1	4,947.1	4,946.9
119	119	110	0.568	122	120	87	4,947.1	4,947.1	4,946.8
106	106	91	0.591	120	119	85	4,947.1	4,947.1	4,946.8
104	104	76	0.614	120	119	84	4,947.1	4,947.1	4,946.8
119	111	71	0.636	119	119	81	4,947.1	4,947.1	4,946.8
136	139	128	0.659	119	119	81	4,947.1	4,947.1	4,946.8
127	127	110	0.682	119	118	79	4,947.0	4,947.0	4,946.8
103	102	69	0.705	118	118	79	4,947.0	4,947.0	4,946.8
163	173	55	0.727	117	117	77	4,947.0	4,947.0	4,946.7
134	94	39	0.750	117	115	76	4,947.0	4,947.0	4,946.7
224	231	81	0.773	116	112	75	4,947.0	4,947.0	4,946.7
181	119	79	0.795	115	112	73	4,947.0	4,947.0	4,946.7
103	103	71	0.818	113	111	71	4,947.0	4,947.0	4,946.7
117	117	90	0.841	112	106	71	4,947.0	4,947.0	4,946.7
105	104	85	0.864	106	106	69	4,947.0	4,947.0	4,946.7
119	119	75	0.886	106	104	69	4,947.0	4,947.0	4,946.6
135	142	129	0.909	105	104	55	4,947.0	4,947.0	4,946.5
150	150	117	0.932	104	103	51	4,947.0	4,947.0	4,946.4
146	145	108	0.955	103	102	49	4,947.0	4,946.9	4,946.4
144	143	90	0.977	103	101	39	4,947.0	4,946.9	4,946.3
122	122	73	1.000	89	94	34	4,946.9	4,946.9	4,946.2