

LEGEND

- «-- Subbasin ID
- «-- 2-yr & 100-yr Flows (cfs)
- Junction
- Existing Watershed Boundary
- Historical and Future Watershed Boundary
- Tributary Basin Boundary
- Subbasin Boundary
- Major Tributary

Hydrologic Element	Area (sq m)	Historical Peak Flows (cfs)	Hydrologic Element	Area (sq m)	Historical Peak Flows (cfs)		
		2-year	100-year		2-year	100-year	
ET010	0.15	10	86	RET080	0.83	19	250
ET020	0.21	20	170	RET090	1.11	19	250
ET030	0.20	0	28	RET100	1.36	17	260
ET040	0.15	0	30	RET110	1.66	17	250
ET050	0.12	0	38	RET120	1.78	17	260
ET060	0.29	0	110	RET130	1.83	17	260
ET070	0.25	0	79	RET140	2.05	17	260
ET080	0.29	0	49	RET150	0.13	0	12
ET090	0.12	0	12	RET160	2.16	17	260
ET100	0.05	0	15	RET170	0.40	0	29
ET110	0.23	0	38	RET180	2.57	17	290
ET120	0.11	0	14	RET190	2.74	17	300
ET130	0.13	0	12	RET200	2.93	18	300
ET140	0.27	0	17	RMT030	0.09	8	82
ET150	0.18	0	30	RMT040	0.25	14	160
ET160	0.19	0	30	RMT050	0.56	24	290
FS010	0.12	0	29	RMT060	0.29	1	57
JET010	0.15	10	86	RMT070	0.67	24	300
JET020	0.36	20	200	RMT080	1.16	24	330
JET030	0.56	20	230	RMT090	1.36	24	350
JET040	0.71	19	240	RMT100	0.04	0	19
JET050	0.83	19	250	RMT110	1.42	24	350
JET060	1.11	19	260	RMT120	0.04	0	19
JET070	1.36	19	260	RMT130	1.46	24	350
JET080	1.66	17	250	RMT140	1.52	22	360
JET090	1.78	17	260	RMT150	1.64	22	360
JET100	1.83	17	260	RMT160	0.07	3	36
JET110	2.05	17	260	RMT170	0.14	6	75
JET120	2.16	17	270	RMT180	0.14	7	80
JET130	0.13	0	12	RMT190	0.28	12	150
JET140	0.40	0	29	RMT200	0.46	18	240
JET150	2.57	17	290	RMT210	0.17	10	120
JET160	2.74	17	300	RMT220	0.85	33	410
JET170	2.93	18	300	RMT230	1.09	40	510
JFS010_OUTLET	0.12	0	23	RWT010	1.43	48	610
JMT010	0.29	1	57	RWT020	1.63	56	720
JMT020	0.09	8	83	RWT030	0.13	13	110
JMT030	0.25	15	160	RWT040	0.36	21	170
JMT040	0.36	24	290	RWT050	1.71	58	750
JMT050	0.67	24	300	RWT060	0.47	23	190
JMT060	1.16	24	330	RWT070	2.24	79	930
JMT070	1.36	24	350	RWT080	2.36	81	950
JMT080	1.42	24	350	RWT090	2.46	80	960
JMT090	0.04	0	19	RWT100	0.06	0	14
JMT100	1.46	24	360	RWT110	2.82	80	990
JMT110	0.04	0	19	RWT120	1.49	80	1,000
JMT120	1.52	24	360	RWT130	0.19	10	49
JMT130	1.64	22	360	RWT140	3.28	81	1,000
JMT140	0.14	7	80	RWT150	3.47	82	1,100
JMT150	0.07	3	36	RWT160	3.55	83	1,100
JMT160	0.14	6	75	RWT170	3.70	84	1,100
JMT170	0.28	12	160	RWT180	3.84	86	1,100
JMT180	0.36	19	240	RWT190	0.03	0	15
JMT190	0.85	33	410	RWT200	0.29	10	120
JMT200	0.17	10	120	RWT210	3.87	86	1,100
JMT210	1.09	40	510	RWT220	4.13	88	1,100
JMT220	1.43	49	610	RWT230	0.10	6	60
JMT230	1.63	56	720	RWT240	5.88	110	1,400
JMT240	1.77	58	750	RWT250	6.25	110	1,500
JMT250	0.13	13	110	RWT260	0.33	0	47
JMT260	0.36	24	290	RWT270	1.70	110	1,300
JMT270	0.47	23	190	RWT280	9.69	110	1,600
JMT280	2.24	79	930	RWT290	10.30	110	1,700
JMT290	2.36	81	950	RWT300	0.07	1	20
JMT300	2.46	81	960	RWT310	10.36	110	1,700
JMT310	0.06	0	14	WT010	0.14	7	80
JMT320	2.82	80	990	WT020	0.07	3	36
JMT330	0.09	8	83	WT030	0.08	6	72
JMT340	0.19	1	49	WT040	0.19	7	83
JMT350	3.28	81	1,000	WT050	0.19	14	130
JMT360	3.47	82	1,100	WT060	0.20	9	85
JMT370	3.55	83	1,100	WT070	0.17	10	120
JMT380	3.70	84	1,100	WT080	0.07	7	62
JMT390	3.84	86	1,100	WT090	0.15	15	130
JMT400	0.03	0	15	WT100	0.19	25	200
JMT410	0.36	24	290	WT110	0.19	13	120
JMT420	0.85	33	410	WT120	0.05	0	15
JMT430	3.87	86	1,100	WT130	0.10	11	97
JMT440	4.13	89	1,100	WT140	0.13	13	110
JMT450	5.88	110	1,400	WT150	0.23	11	93
JMT460	0.10	6	61	WT160	0.11	17	130
JMT470	6.25	110	1,500	WT170	0.12	7	82
JMT480	8.46	110	1,500	WT180	0.11	10	100
JMT490	0.33	0	47	WT190	0.06	0	14
JMT500	9.69	110	1,600	WT200	0.30	0	25
JMT510	10.30	110	1,700	WT210	0.27	0	21
JMT520	0.07	1	20	WT220	0.19	1	49
JMT530	10.36	110	1,700	WT230	0.20	5	99
JMT540	10.58	110	1,700	WT240	0.08	9	78
MT010	0.29	1	57	WT250	0.15	7	110
MT020	0.09	8	83	WT260	0.14	6	51
MT030	0.16	7	97	WT270	0.03	0	15
MT040	0.31	10	130	WT280	0.27	22	190
MT050	0.12	0	16	WT290	0.10	3	62
MT060	0.19	0	31	WT300	0.10	6	61
MT070	0.20	0	25	WT310	0.28	2	67
MT080	0.06	2	48	WT320	0.21	0	35
MT090	0.06	0	19	WT330	0.33	0	47
MT100	0.06	11	110	WT340	0.28	0	34
MT110	0.12	0	16	WT350	0.30	3	78
RET020	0.15	10	82	WT360	0.07	1	20
RET030	0.36	19	200	WT370	0.21	0	33
RET040	0.56	19	230	WT380	0.07	1	20
RET050	0.71	19	240	WT390	0.21	0	33

Figure 3-11
Historical Hydrology
Falcon DBPS
El Paso County, CO



NOTE: FIGURE MUST BE VIEWED IN COLOR