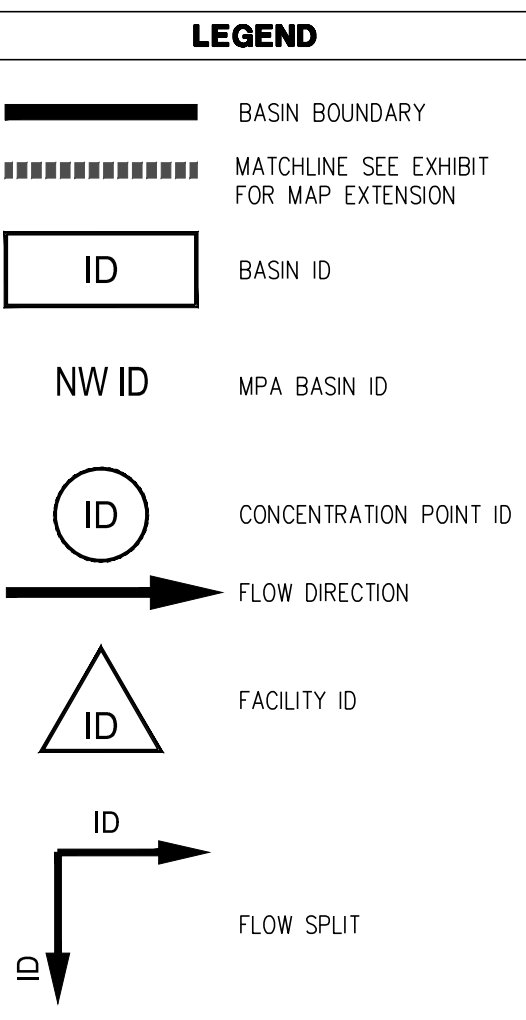




Ultimate Condition Flow Rate Summary Sky Canyon Offsets Concentration Points				
Basin	Concentration Point ID	Area (sq. mi)	Q _{off} (cfs)	Q _{in} (cfs)
WEST CONCENTRATION POINTS				
Q = WOFF1 + WOFF2 + WOFF3 + WOFF4	157DE			
	Q = ROWNY1	2.19	1093	386
Q = WOFF1 + WOFF2	CP2	0.50	471	178
	Q = WOFF1 + WOFF2	0.17	204	77
Q = R2NG3A + WCB8	CP4	0.51	917	43
	Q = R2NG3C + MW-C	0.69	757	255
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	1.70	1895	582
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	2.19	2213	690
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	2.35	1139	347
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	2.71	1324	410
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.24	610	106
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.24	354	167
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.04	66	31
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.55	960	469
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.01	19	9
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.72	871	245
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	1.02	1182	352
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.88	773	313
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.88	71	57
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.57	667	254
Q = R2NG1V + R2NG1W + R2NG1C	22NW1C			
	Q = R2NG1V + R2NG1W + R2NG1C	0.57	57	28
EAST CONCENTRATION POINTS				
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	6.87	409	131
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	6.29	206	121
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	7.25	516	197
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	6.15	3269	1348
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	7.50	769	229
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	6.30	1482	N/A
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	6.29	43	N/A
Q = R2NG1V + R2NG1W + R2NG1C	12NW128			
	Q = R2NG1V + R2NG1W + R2NG1C	6.29	163	N/A
SOUTH CONCENTRATION POINTS				
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8 + OFFW	0.08	130	64
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8	0.17	301	147
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8 + OFFW	0.36	648	315
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8	0.37	669	325
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8	0.40	731	357
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8 + OFFW	0.47	87	24
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8 + OFFW	0.56	105	1836
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8 + OFFW	0.57	105	1836
Q = CH04D5	CH04D5			
	Q = CH04D5 + WCB8 + OFFW	1.53	2267	1070

NOTE:

- 2-FT TOPOGRAPHIC CONTOURS SHOWN ON EXHIBIT