

Attachment 4--Number of Cross Sections reaching ½ bankfull or bankfull levels at various Gunnison River flow levels; from Pitlick et al. data (1999)

Flow	No. X-sections ½ bankfull	Flow	No. X-sections bankfull
4660	1	7352	1
4728	2	8838	2
4895	3	9315	3
4951	4	10260	4
5117	5	10719	5
5144	6	10738	6
5316	7	10952	7
5359	8	11391	8
5576	9	11485	9
5988	10	11741	10
6025	11	11834	11
6031	12	11933	12
6186	13	11944	13
6668	14	11987	14
6836	15	12419	15
6893	16	13039	16
6900	17	13069	17
6930	18	13101	18
7017	19	13202	19
7037	20	13250	20
7200	21	13310	21
7285	22	13324	22
7404	23	13387	23
7711	24	13629	24
7906	25	13832	25
8044	26	14283	26
8047	27	14311	27
8098	28	14338	28
8107	29	14347	29
8303	30	14366	30
8393	31	14495	31
8440	32	14573	32
8571	33	14901	33
8719	34	15582	34
8787	35	15948	35
8847	36	15984	36
8997	37	16041	37
9157	38	16110	38
9285	39	16940	39
9345	40	17162	40
9474	41	17806	41
9492	42	18132	42
9580	43	18534	43
9823	44	19282	44
10229	45	21976	45
11081	46	22140	46
11236	47	22959	47
11532	48	23179	48
11674	49	23297	49
11717	50	23418	50
11860	51	24846	51
12033	52	24699	52
12658	53	25565	53
12695	54	28719	54