River Data - Grand Canyon

Page	ID	Size	Quality	ID_Name (Stevens) [Belknap] {BYU}	Sunrise W,SF,S	Sunset W,SF,S	Sat View	River View
	0400MM			40				
	0410MM			41				
8	0412RC	8	7	Buck Farm	2,12,10	-3,4,4	sat	river
	0420MM			42				
	0430MM			43				
8	0435LC	3	3	Anasazi Bridge	0,8,-8	0,+5,-6	sat	river
8	0436LC	5	5	Lower Anasazi Bridge	10,9,9	+11,2,6	sat	river
8	0440LC	6	7	President Harding	11,+10,10	-3,+2,4	sat	river
	0440MM			44				
8	0445LC	7	7	Eminence	0,11,8	0,5,4	sat	river
8	0449LC	5	3	44.9 Mile	0,4,-8	0,-6,-6	sat	river
8	0450LC	7	3	Willie Taylor	0,1,7	0,-6,5	sat	river
	0450MM			45				
	0460MM			46				
	0470MM			47				
8	0472LC	5	6	Duck n Quack	10,+10,10	2,3,4	sat	river
9	0475RC	8	7	Upper Saddle	9,+9,+9	+12,+2,5	sat	river
9	0476RC	8	7	Lower Saddle	9,9,-9	12,-2,-4	sat	river
	0480MM			48				
	0490MM			49				
	0500MM			50				
9	0501RC	8	7	Dinosaur	+10,+9,9	12,4,-5	sat	river
	0510MM			51				
9	0515LC	3	3	51.5 Mile	+11,10,-9	3,+3,4	sat	river
	0520MM			52				
9	0521RC	7	7	Little Nankoweap	-10,9,-9	2,4,4	sat	river
10	0525RC	7	5	Upper Nankoweap	11,10,9	-3,-4,6	sat	river
	0530MM			53				
10	0534RC	8	9	Main Nankoweap	9,9'9	12,3,-4	sat	river
10	0535RC	7	7	Lower Nankoweap	9,9'9	12,-4,-5	sat	river
	0540MM			54				
	0550MM			55				
	0560MM			56				
	0562RW	12'	5	Kwagunt (6:7') [4-6:7'] {4:7'}			sat	river
10	0563RC	7	7	Kwagunt	-11,+9,9	2,5,+5	sat	river
	0570MM			57				
10	0571RC	3	3	Below Kwagunt	10,+9,9	2,3,+4	sat	river
	0580MM			58				
10	0579RC	3	3	Malgosa	10,-10,9	2,3,+5	sat	river
10	0581LC	5	5	Opposite Malgosa	+9,-10,9	2,3,+4	sat	river
11	0587RC	3	4	Awatubi	9,9,-9	-1,4,+4	sat	river
	0590MM			59				
11	0591LC	4	4	Below Awatubi Left	+9,9,+8	1,3,+4	sat	river
11	0594RC	2	1	Below Awatubi Right			sat	river
11	0600MM			60				

River Data - Grand Canyon

Page	ID	Size	Quality	ID_Name (Stevens) [Belknap] {BYU}	Sunrise W,SF,S	Sunset W,SF,S	Sat View	River View
11	0600MM			60				
11	0602RC	4	6	Sixty Mile	9,-9,+8	1,5,5	sat	river
	0610MM			61				
11	0611RC	3	2	61.1 Mile	10,+{9,9	-3,+3,+5	sat	river
11	0615RC	5	6	Above LCR	1,+8,+8	2,3,4	sat	river
	0620MM			62				
11	0621RC	3	3	Below LCR	+6,+9,12	+3,-5,-5	sat	river
11	0629RC	2	3	Crash Canyon	+10,+9,9	-3,-4,-5	sat	river
	0630MM			63				
	0640MM			64				
	0650MM			65				
12	0651RC	7	8	Carbon	10,9,9	2,3,4	sat	river
12	0659RC	6	7	Lava Canyon	10,+8,8	-4,5,6	sat	river
	0660MM			66				
12	0661LC	8	6	Palisades Creek	+10,+9,8	4,5,6	sat	river
12	0668LC	5	2	Above Espejo	10,-9,7	4,5,6	sat	river
	0670MM			67				
12	0673LC	2	2	Espejo	+9,8,7	4,-5,-6	sat	river
	0680MM			68				
12	0683RC	7	5	Sixtyeight Mile	10,8,7	+4,5,5	sat	river
12	0687RC	8	8	Tanner	10,8,-7	5,-6,+6	sat	river
	0690WW	12'	6	Tanner (4:20') [2-4:20'] {6:20'}			sat	river
	0690MM			69				
12	0694LC	6	2	Below Tanner Rapid	+9,8,6	-5,-6,6	sat	river
	0699WW	0'	6	Basalt			sat	river
	0700MM			70				
13	0701RC	4	3	Basalt	+9,8,6	5,6,7	sat	river
	0710MM			71				
13	0716LC	8	8	Cardenas	-10,-8,6	-4,-6,7	sat	river
	0720MM			72				
13	0724RC	4	6	Upper Unkar	9,+7,6	3,3,-5	sat	river
13	0727LC	6	5	Unkar	9,-8,+7	4,5,6	sat	river
	0729BW	20'	6	Unkar (7,7,6,6:25') [4-7:25'] {10:25'}			sat	river
	0730MM			73				
	0740MM			74				
13	0742RC	0	0	Below Granary	10,8,6	2,+5,6	sat	river
13	0746RC	6	7	Upper Rattlesnake	2,-8,6	4,5,6	sat	river
	0750MM			75				
14	0757LC	6	7	Upper Nevills	-12,10,8	-4,-5,+5	sat	river
	0758LW	16'	6	Nevills (6:15') [4-7:16'] {6:15'}			sat	river
	0760MM			76				
14	0761LC	8	6	Nevills	11,9,-8	+3,3,-4	sat	river
14	0762RC	7	7	Below Nevills	12,9,7	-3,+5,+4	sat	river
14	0765LC	6	6	Papago	0,9,-7	0,6,+5	sat	river
	0770MM			77				
14	0771LC	4	5	Hance	0,8,+6	0,-5,7	sat	river
	0772BW	30'	8	Hance (10,9,9,8,+:30') [7-8:30'] {9-11:30'}			sat	river
	0780MM			78				
	0790MM			79				
	0791LW	19'	7	Sockdolager (8,8,9,9:19') [5-7:19'] {8:19'}			sat	river
	0800MM			80				