

<i>simplified minimum flow requirements</i>			<i>green river - flaming gorge to lake powell</i>							
1994 State Engineer Policy										
2000 recommended flows										
2005 biological opinion										
mcl	Oct-09									
		<i>wet</i>	<i>mod-wet</i>	<i>average</i>	<i>mod-dry</i>	<i>dry</i>		SE Policy	1994	
		<i>0-10%</i>	<i>10-30%</i>	<i>30-70%</i>	<i>70-90%</i>	<i>90-100%</i>		average	wet	
		10	20	50	80	90				
reach 1				<i>all flow = cfs</i>						
spring peak		8,600	4,600	4,600	4,600	4,600		na	na	
sum-winter		1,800	1,500	800	800	800		1100-1800	1100-1800	summer
								1100-1800	1100-2400	autum
Log Pearson summary			glendale							
LP ann daily peak		13866	11198	6858	3741	2595	51-01			
mean month low		3159	2691	1691	1038	891	66-08			
mean month low		2200	1730	1163	895	770	51-62			
LP ann daily low		1658	1456	1001	565	384	51-08			
reach 2										
spring peak		26,400	20,300	18,600	8,300	8,300		na	na	
sum-winter		2,800	2,400	1,500	1,100	900		1100-1800	1100-1800	summer
								1100-1800	1100-2400	autum
Log Pearson summary			jensen							
LP ann daily peak		27,052	22,639	16,106	12,222	9,596	47-01			
mean month low		3,832	3,388	2,266	1,456	1,265	66-08			
mean month low		2,188	1,798	1,217	902	821	47-62			
LP ann daily low		809	707	547	423	370	66-08			
reach 3										
spring peak		39,000	24,000	22,000	8,300	8,300		na	na	
sum-winter		3,200	2,700	1,800	1,500	1,300		na	na	
Log Pearson summary			green river							
LP ann daily peak		39169	33084	24036	17538	14900	1895-2001			
mean month low		11290	6337	3673	2235	1845	1966-2008			
mean month low		4020	3255	2144	1560	1317	1906-1962			
LP ann daily low		2863	2347	1635	1165	985	1895-2008			