







	Flow A (1,600 l/s)	Flow B (1200 l/s)	Flow C (960 l/s)	Flow D (750 l/s)	Flow E (400 l/s)	Flow F (zero l/s)	PARTICIPANTS COMMENTS
<b>ECOLOGICAL – (Trout -Juvenile, yearlings &amp; fry)</b>							<ul style="list-style-type: none"> <li>▪ Trout survive even when there isn't any water for extended periods</li> <li>▪ There are already areas in the river that provide for trout needs</li> <li>▪ Provides a culling process for the weak</li> </ul>
<b>ECOLOGICAL – (Native Fishery)</b>							<ul style="list-style-type: none"> <li>▪ Native fish aren't affected by low flows as they live in the upper catchment and in the tributaries</li> <li>▪ Fish will not be affected or assisted by the implementation of minimum flows</li> </ul>