

<b>Water Quantity</b>				
<b>Parameter</b>	<b>Score</b>	<b>Rating</b>	<b>Description of Rating</b>	<b>Considerations</b>
Allocation	1	None	No allocation of water in the watershed.	Examine water right files: volumes and locations. Examine types of use: consumptive vs. non-consumptive.
Allocation	3	Moderate	Volume of water allocated is small compared to amount of available water.	
Allocation	5	Near Maximum	Volume of water allocated is large compared to amount of available water.	
Condition	1	Not Impacted	Capable of providing for appropriated uses.	Examine effects of appropriated uses on available water. Examine flow data; lake level data; static water level data.
Condition	3	Moderately Impacted	Sometimes is not capable of providing for appropriated uses.	
Condition	5	Severely Impacted	Not capable of providing for appropriated uses.	
Protection	1	Adequate protection	Protections currently in place are adequate to maintain sufficient water volumes for existing appropriations.	Examine water use records, monitoring data associated with temporary water use authorizations, compliance with permit conditions.
Protection	3	Moderate protection	Protections currently in place may not be adequate to maintain sufficient water volumes for existing appropriations.	
Protection	5	Inadequate protection	Protections currently in place are not adequate to maintain sufficient water volumes for existing appropriations.	
Future Use	1	Few (> 5 Years)	No or few future water use applications are anticipated.	Examine number, types and location of pending applications for water rights, temporary water use, and instream flow reservations. Examine file of unauthorized uses.
Future Use	3	Some (1-5 Years)	Some future water use applications are anticipated.	
Future Use	5	High (0-1 Year)	Multiple or many future water use applications are anticipated.	
Present Use	1	Few	No appropriated use of water in the watershed.	Examine number, types and location of existing water rights, temporary water use
Present Use	3	Some	Some appropriated use of water in the watershed.	
Present Use	5	Many	Multiple or many types of appropriated use of water in the	

			watershed.	authorizations, and instream flow reservations.
Value	1	Low	Not used as a public water supply.	Examine type of use in water right files.
Value	3	Moderate	Intermittent use as a public water supply.	
Value	5	High	Continuous use as a public water supply.	