

SEAP

Aquifer/ Groundwater	Cond	Risk
Spring dewatered (Y/N)	<input type="checkbox"/>	
Aquifer functionality	<input type="checkbox"/>	<input type="checkbox"/>
Spring discharge	<input type="checkbox"/>	<input type="checkbox"/>
Flow naturalness	<input type="checkbox"/>	<input type="checkbox"/>
Flow persistence	<input type="checkbox"/>	<input type="checkbox"/>
Groundwater quality	<input type="checkbox"/>	<input type="checkbox"/>
Algal and periphyton cover	<input type="checkbox"/>	<input type="checkbox"/>

Geomorphology	Cond	Risk
Site obliterated (Y/N)	<input type="checkbox"/>	
Geomorphic functionality	<input type="checkbox"/>	<input type="checkbox"/>
Runout channel geometry	<input type="checkbox"/>	<input type="checkbox"/>
Soil integrity	<input type="checkbox"/>	<input type="checkbox"/>
Geomorphic diversity	<input type="checkbox"/>	<input type="checkbox"/>
Natural physical disturbance	<input type="checkbox"/>	<input type="checkbox"/>

Habitat	Cond	Risk
Isolation	<input type="checkbox"/>	<input type="checkbox"/>
Habitat patch size	<input type="checkbox"/>	<input type="checkbox"/>
Microhabitat quality	<input type="checkbox"/>	<input type="checkbox"/>
Native plant ecological role	<input type="checkbox"/>	<input type="checkbox"/>
Trophic dynamics	<input type="checkbox"/>	<input type="checkbox"/>

Biotic Integrity	Cond	Risk
Native plant richness/ diversity	<input type="checkbox"/>	<input type="checkbox"/>
Native faunal diversity	<input type="checkbox"/>	<input type="checkbox"/>
Sensitive plant richness	<input type="checkbox"/>	<input type="checkbox"/>
Sensitive faunal richness	<input type="checkbox"/>	<input type="checkbox"/>
Nonnative plant rarity	<input type="checkbox"/>	<input type="checkbox"/>
Nonnative faunal rarity	<input type="checkbox"/>	<input type="checkbox"/>
Native plant demography	<input type="checkbox"/>	<input type="checkbox"/>
Native faunal demography	<input type="checkbox"/>	<input type="checkbox"/>

Human Influence	Cond	Risk
Surface water quality	<input type="checkbox"/>	<input type="checkbox"/>
Flow regulation	<input type="checkbox"/>	<input type="checkbox"/>
Road/ trail/ railroad	<input type="checkbox"/>	<input type="checkbox"/>
Fencing	<input type="checkbox"/>	<input type="checkbox"/>
Construction	<input type="checkbox"/>	<input type="checkbox"/>
Herbivory	<input type="checkbox"/>	<input type="checkbox"/>
Recreational	<input type="checkbox"/>	<input type="checkbox"/>
Adjacent conditions	<input type="checkbox"/>	<input type="checkbox"/>
Fire influence	<input type="checkbox"/>	<input type="checkbox"/>

Administrative Context	Cond	Risk
Information quality/ quantity	<input type="checkbox"/>	<input type="checkbox"/>
Cultural significance	<input type="checkbox"/>	<input type="checkbox"/>
Historical significance	<input type="checkbox"/>	<input type="checkbox"/>
Recreational significance	<input type="checkbox"/>	<input type="checkbox"/>
Economic value	<input type="checkbox"/>	<input type="checkbox"/>
Conformance to mgmt. plan	<input type="checkbox"/>	<input type="checkbox"/>
Scientific/ educational value	<input type="checkbox"/>	<input type="checkbox"/>
Environmental compliance	<input type="checkbox"/>	<input type="checkbox"/>
Legal status	<input type="checkbox"/>	<input type="checkbox"/>

Condition: Rank 0 to 6
0 Obliterated
1 Very Poor
2 Poor
3 Moderate
4 Good
5 Very Good
6 Pristine

Risk: Rank 0 to 6
0 No risk to site
1 Negligible risk to site
2 Low risk to site
3 Moderate risk to site
4 Serious risk to site
5 Very great risk to site
6 Extreme risk to site

See the SEAP Scoring Criteria for more details about each category

Number of Blank Condition Scores ____ of 34
 Number of Blank Risk Scores ____ of 34

Management Recommendations:

Additional Site Description Notes:

Additional Site Condition Notes:
