

3. SCOUR COUNTERMEASURE RECOMMENDATION	
Completed Countermeasures:	
Proposed Countermeasures:	
<input type="checkbox"/> Countermeasures Not Required. (Please explain)	
<input type="checkbox"/> Install Scour Countermeasures (See 4 and 5)	<u>Estimated Cost</u>
___ Riprap with monitoring program	\$
___ Guide bank	\$
___ Spurs	\$
___ Relief bridge / Culvert	\$
___ Channel improvements	\$
___ Monitoring	\$
___ Monitoring device	\$
___ Check Dam	\$
___ Substructure Modification	\$
___ Bridge replacement	\$
___ Other _____	\$

3. COUNTERMEASURE IMPLEMENTATION SCHEDULE	
Countermeasure Implementation Project Type:	
<input type="checkbox"/> Proposed Construction Project	Lead Agency <input type="checkbox"/> Maintenance Project
Sale Date:	
Other scheduling information:	

5. BRIDGE CLOSURE PLAN

Closure Plan Summary

Scour Monitoring Criteria for Consideration of Bridge Closure:

- Water surface elevation reaches _____ Overtopping road or structure
- Scour Measurement Results / Monitoring Device Loss of Riprap
- Observed amount of Settlement Loss of Road Embankment
- Debris Accumulation
- Other _____

Person / Area Responsible for Closure:

Contact People (Name & Phone No.):

Responsible for re-opening after inspection:

6. DETOUR ROUTE			
Detour route description (route number, from - to, etc.) – attach map.			
Detour length			
Signs required for closure:			
Bridges on Detour Route:			
Structural File Number	Bridge Number	Waterway	Load Rating Other restrictions