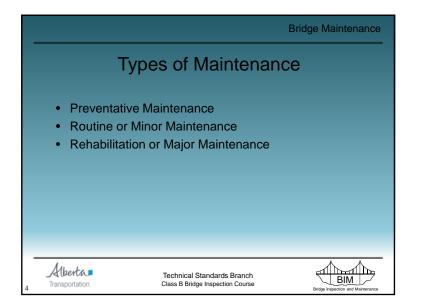
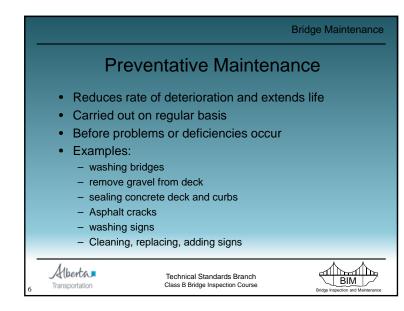


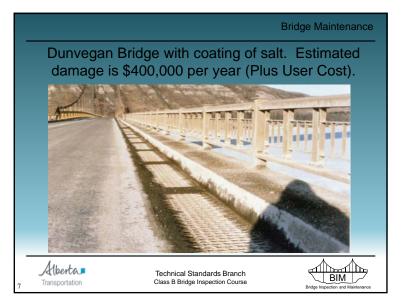
	1		1	
Rating		Commentary	Maintenance Priority	
9	Very Good	New condition.	No repairs in foreseeable future.	
3		Almost new condition.	No repairs in foreseeable future.	
7	Good	Could be upgraded to new condition with very little effort.	No repairs necessary at this time.	
6		Generally good condition. Functioning as designed with no signs of distress or deterioration.	No repairs necessary at this time.	
5	Adequate	Acceptable condition and functioning as intended.	No repairs necessary at this time.	

	DII	/I Rating System	r (Cont d)
4		Below minimum acceptable condition.	Low priority for repairs.
3	Poor	Presence of distress or deteriora- tion. Not functioning as intended.	Medium priority for replacement, repair, and/or signing.
2		Hazardous condition or severe distress or deterioration.	High priority for replacement, repair, and/or signing.
1	Immediate Action	Danger of collapse and/or danger to users.	Bridge closure, replacement, repair, and/or signing required as soon as possible.
N	Not Accessible	Element cannot be visually inspected.	
x	Not Applicable	Element not applicable to this bridge.	
	Та	ble 1.2 - Condition Rating System	m

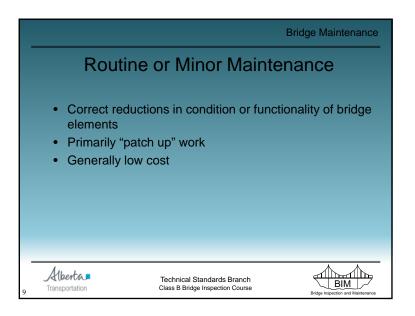


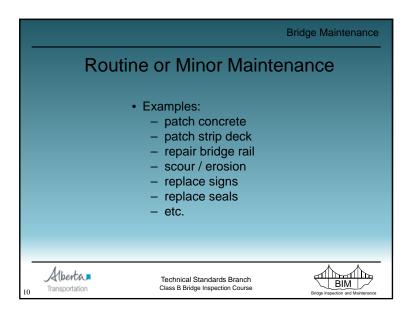




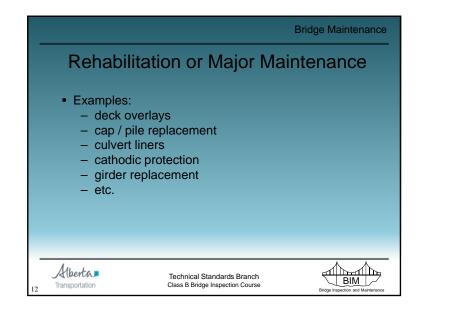


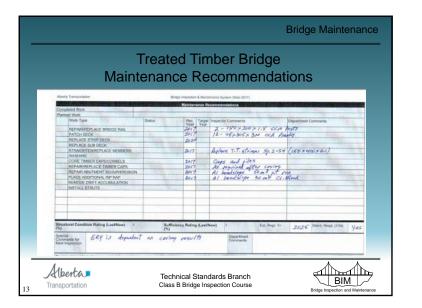


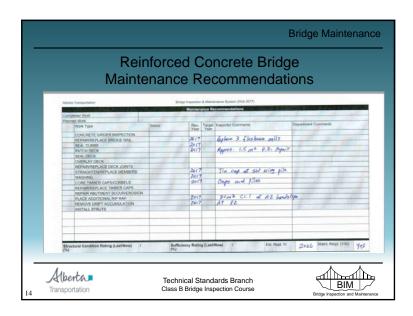


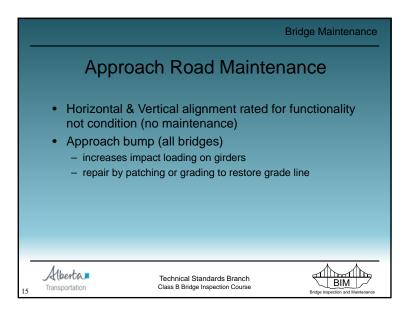




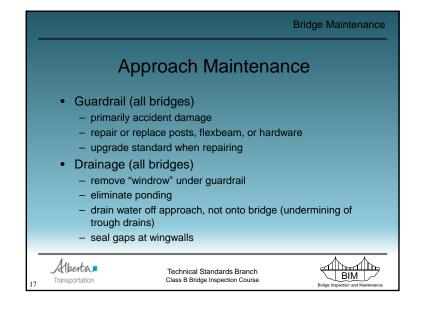


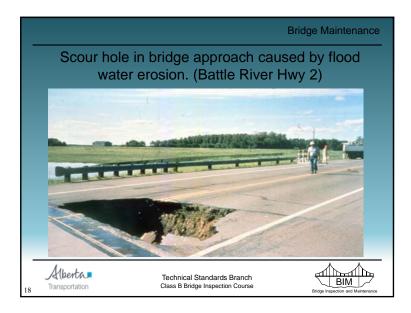


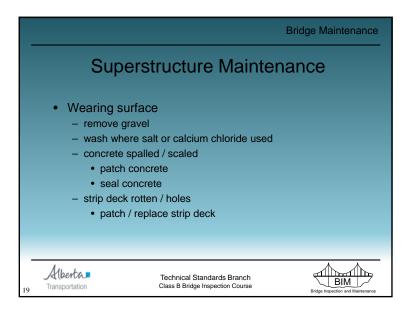




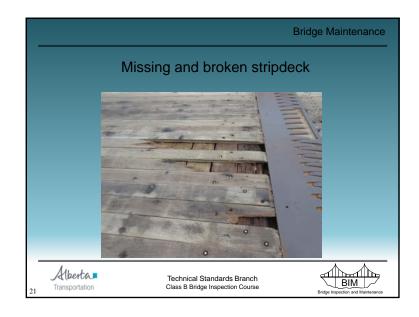




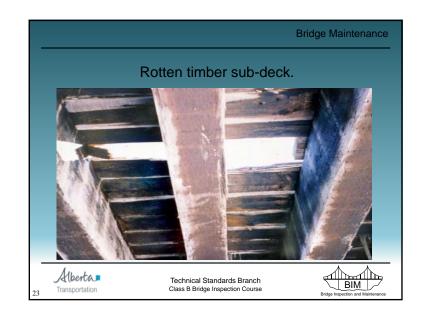


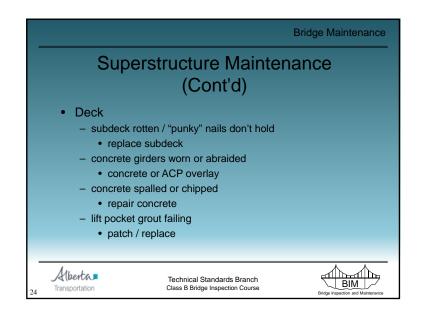


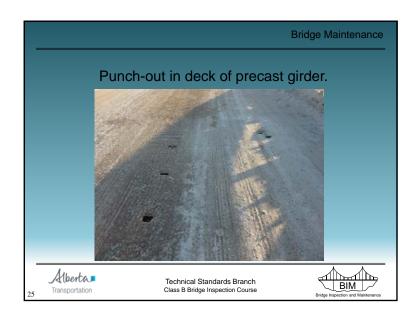


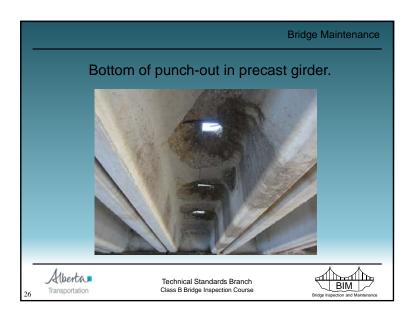


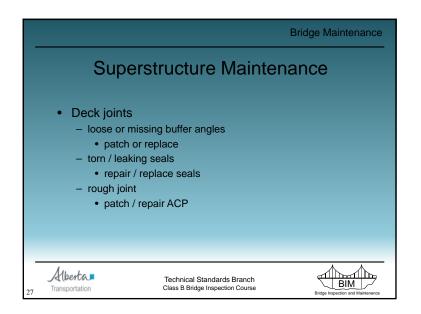


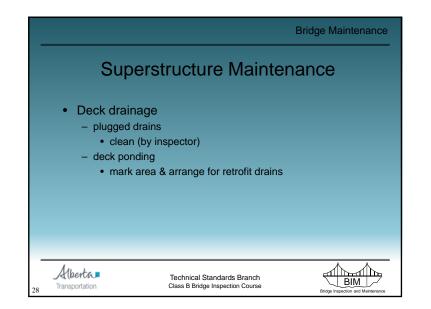


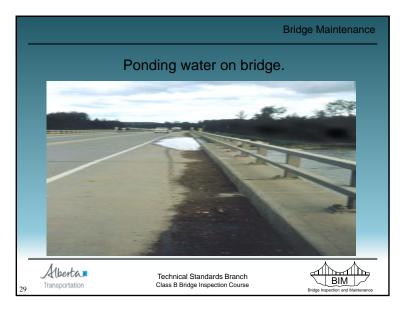


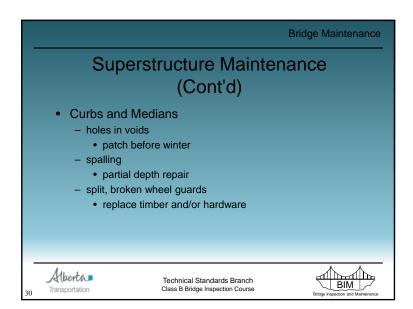






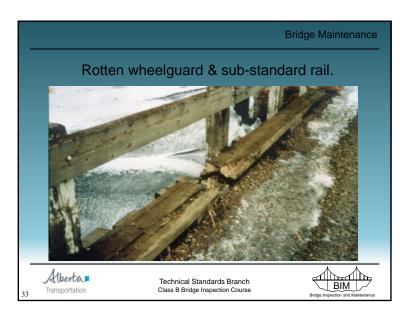


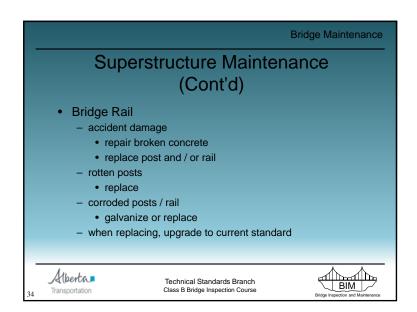


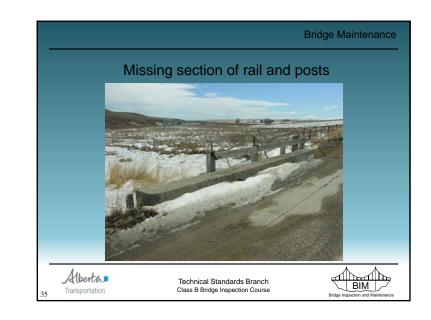




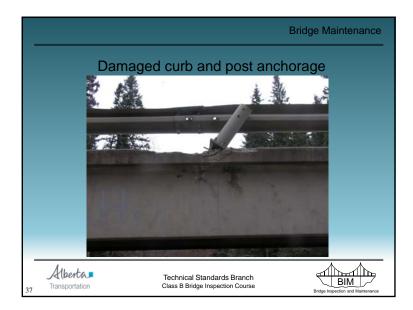


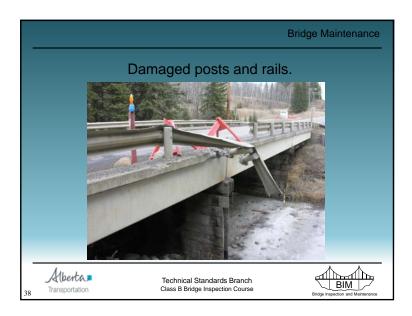


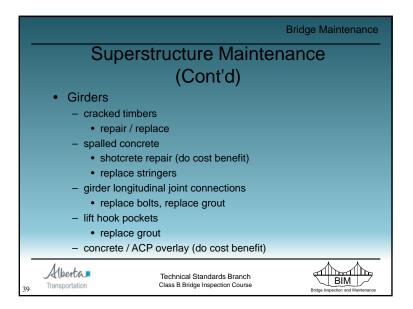


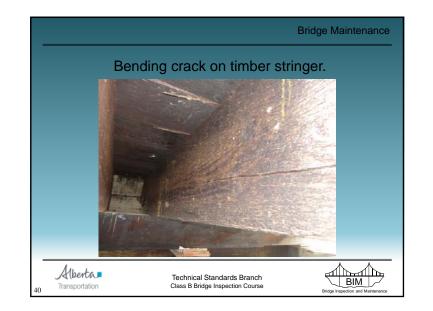


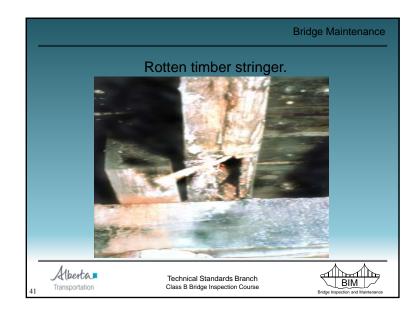


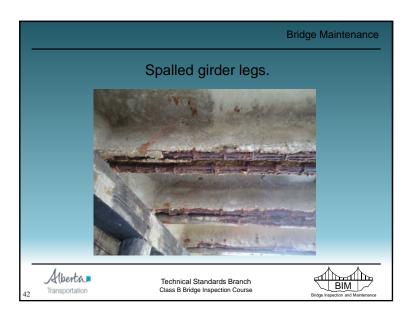


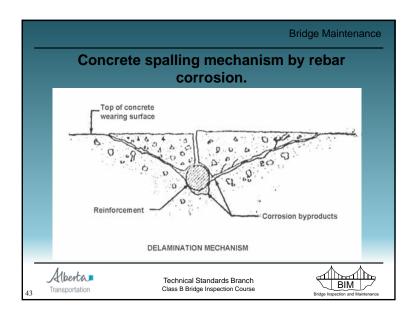


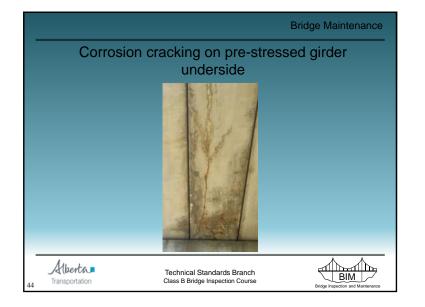
















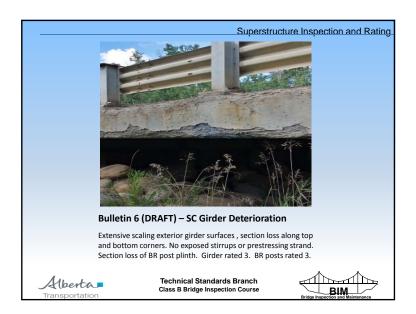


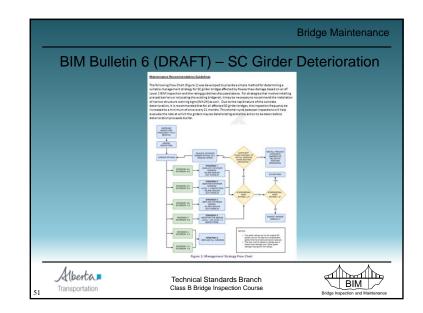


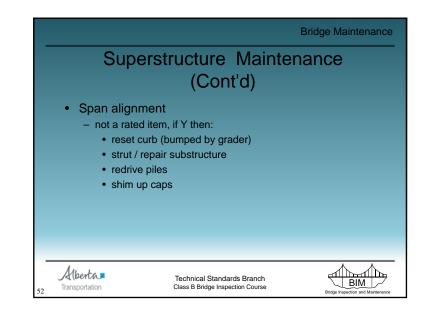


Water Damage to SM Curb Girder - Drilled holes to release trapped water in void

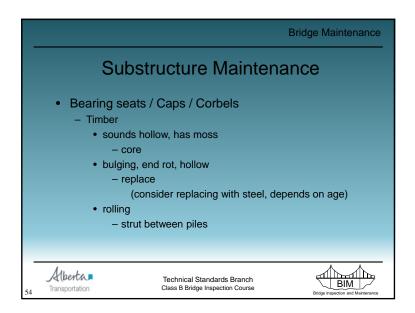


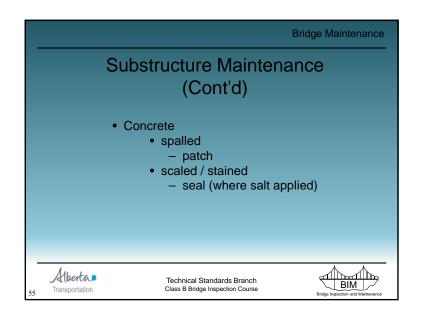


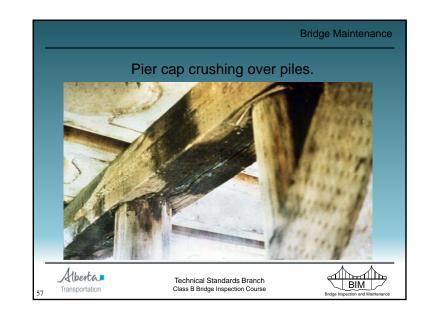


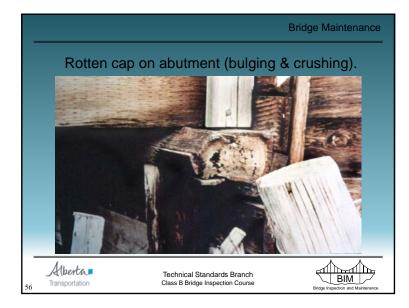


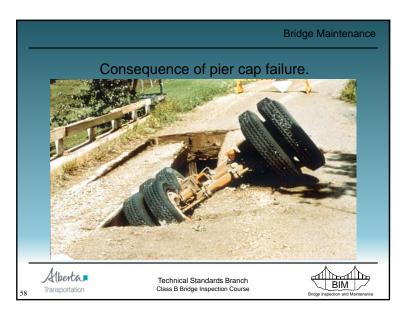


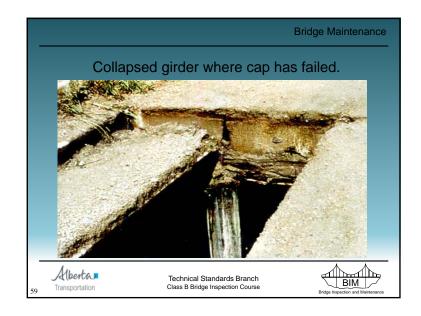


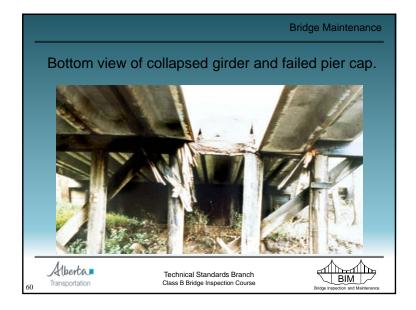


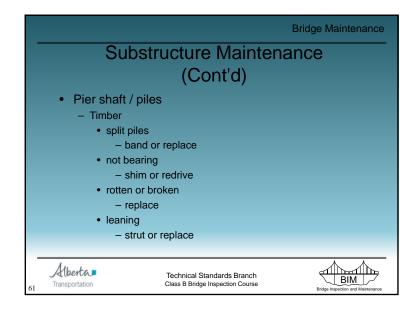


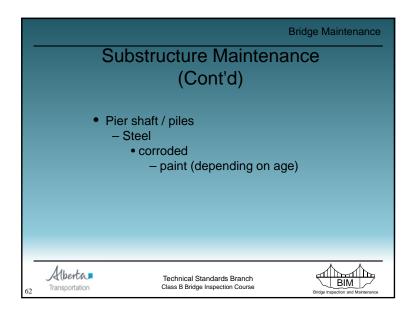


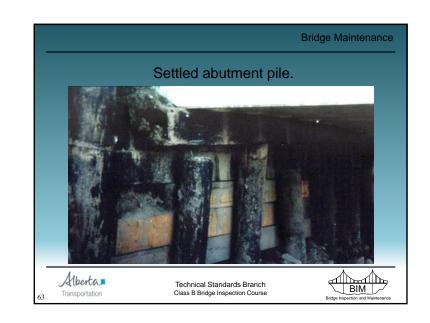


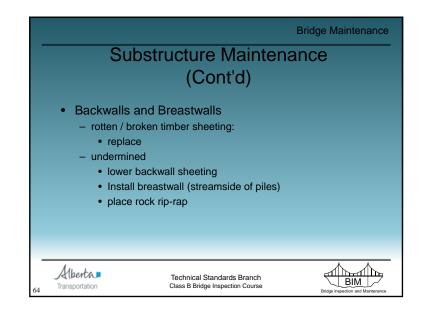


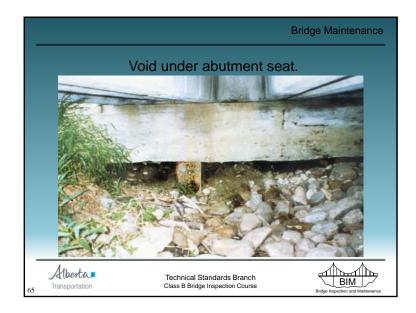




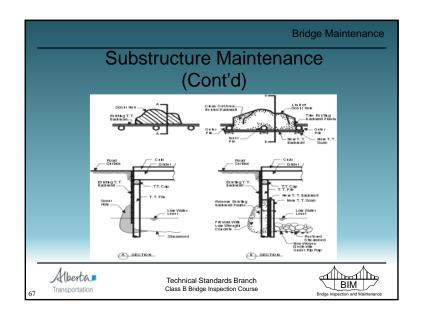




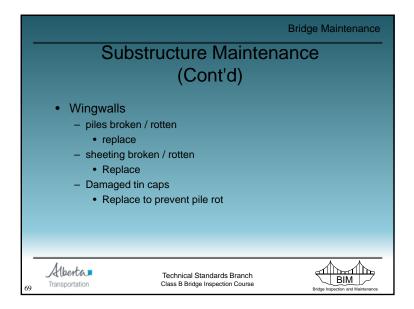


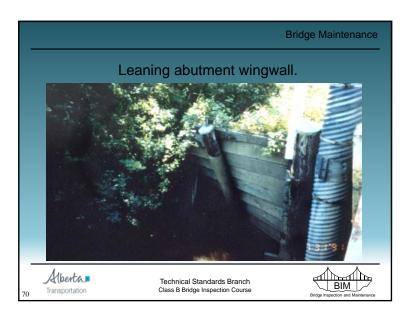


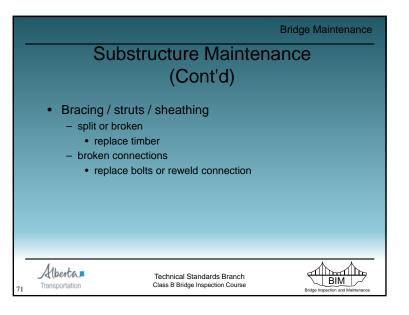


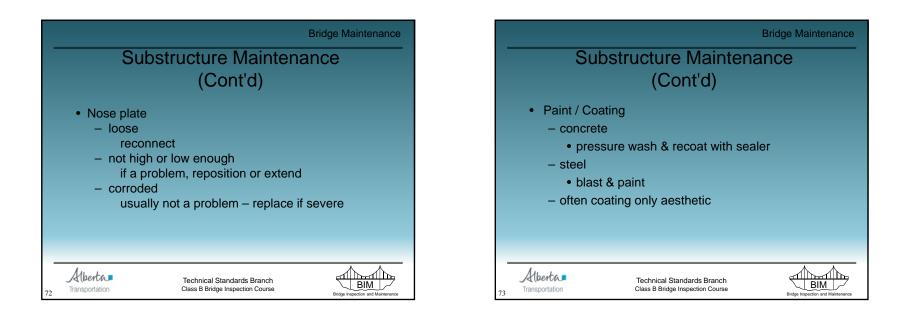


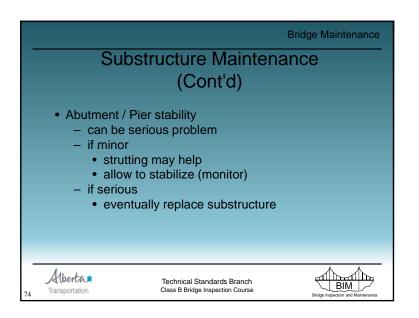


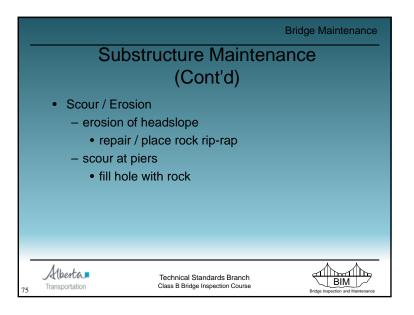


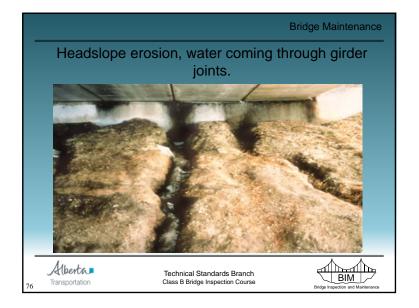


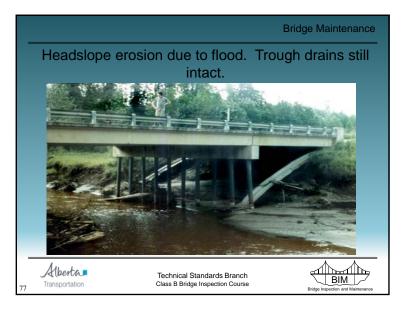


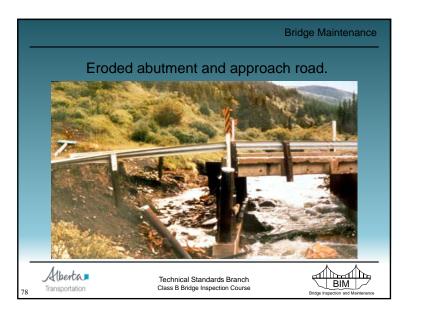


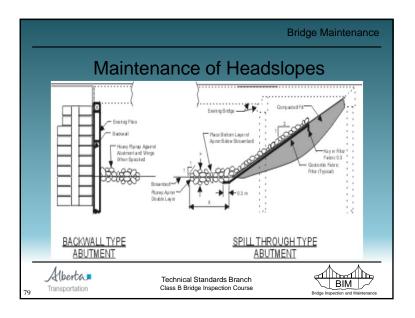


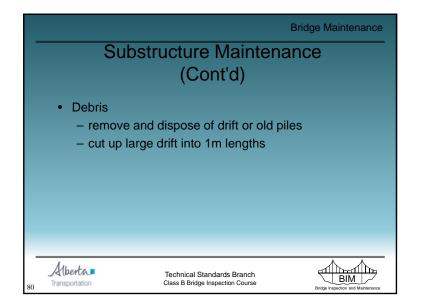


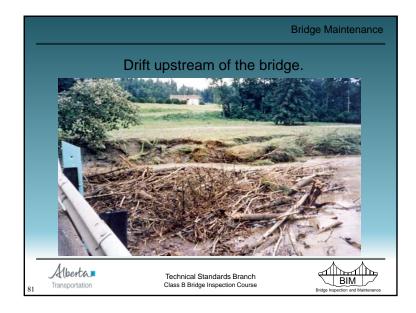


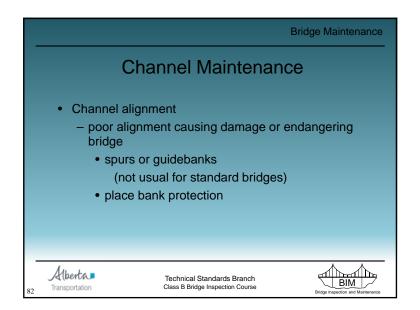


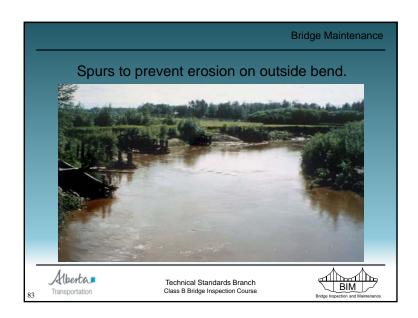


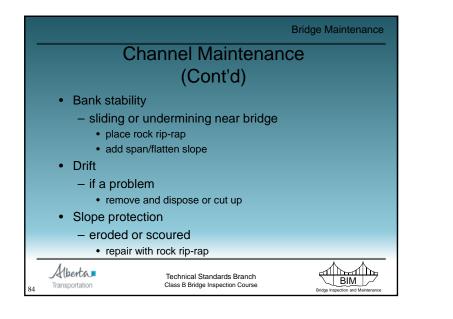


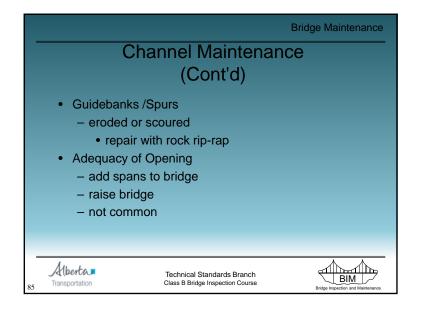


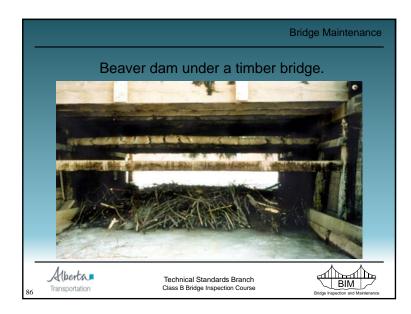


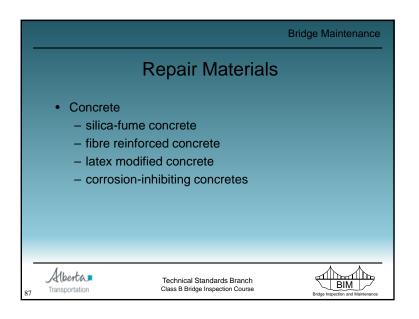






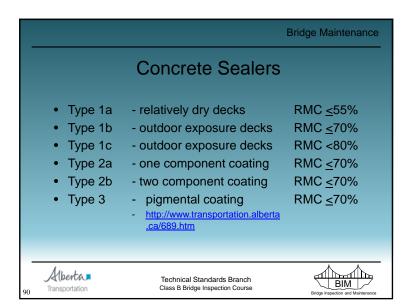


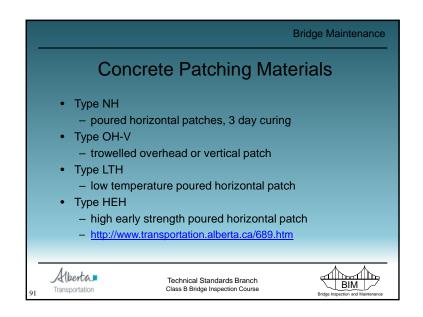












		Bridge Maintenance
	Paints	
Type B2		
– Truss /	River / little experience	
 Type B3 		
– Girder	River / much experience	
• Type B5 8	B6	
– Freewa	y / Overpass	
 Type 8 		
– Subme	rged pipe piles	
- <u>http://w</u>	ww.transportation.alberta.	<u>ca/689.htm</u>
Alberta	Technical Standards Branch	
Transportation	Class B Bridge Inspection Course	Bridge Inspection and Maintenance