Appendix II

I.	General Project Information	Y	N	NA
1.	County is identified (1 point)		ļ	<u> </u>
2.	Project number is shown (1 point)			
3.	Reference number is called out (1 point)			
4.	Bridge number is specified (1 point)			
5.	Name of fabricator is identified (1 point)		L	
6	Reference numbers are separated (1 point)			
7.	Test reports are cross referenced to drawing piece marking system (2 point)			<u></u>
П.	Complete Mill Test	_		1
1.	All materials shown on the shop drawings have test reports and shippers (30 points)			
2.	The producing mill is domestic (10 points)			
3.	Test reports meet all contract requirements; CMS, ASTM, CVN or Fracture Critical. (25 points)			
4.	Material quantity is shown on the Test Reports (2 points)	<u> </u>	L	
5.	Test reports show material size, shape, & length (3 points)		_	
6.	Test reports show mill's name (2 points)		L	<u> </u>
7.	Test reports show grade of steel (3 points)		<u> </u>	<u> </u>
8.	Test reports show purchaser of material (2 points)	<u></u>		
IV	. Timeliness	_	т	
	Test report submission was 14 working days prior to release for shipping (15 points)		_	
	TEST REPORTS RATING TOTAL			
	yes, N = no, NA = not applicable partial points are available for a yes, no or not applicable section.			

Appendix II

1. Fax to the fabricator requesting incomplete information.		
2. Non-compliance letter and phone call after 30 days from sending fax.		
3. IOC to District after 10 days from sending non-compliance letter.		
4. District action performed.		

V. FOLLOW-UP SEQUENCE FOR INCOMPLETE MILL TEST

DATE RESULT DUE

DATE Performed