## GO TRANSIT SIGNALS & COMMUNICATIONS CODES OF PRACTICE

## Inspection Audit Form for Wayside Inspection Systems

Subdivision:			Mileage:				
Location name:			Note: Refer to WIS Inspection Job Aid				
Date of Inspection:			Inspected By:				
Item	Check	Result					
С	Inspection Criteria D	irection(s) Inspected	Deficiencies Noted:	Sub.	Acc.	NA	TNP
1.	Advance warning signs 1 mile out	□ N/W □ S/E					
2.	Ice breakers 400′ - 1000′ out	□ N/W □ S/E					
3.	Wing blade sign 150′ out	□ N/W □ S/E					
4.	Box anchored 100' each direction	□ N/W □ S/E					
5.	Bearing scanners - clean, tight						
6.	Ballast clear of scanners						
7.	Spikes, rail clips, etc., clear of scann						
8.	Scanners warm to touch (heaters w						
9.	Scanners free of snow/ice build-up						
10.	Scanner area - good drainage						
11.	Deflection plates - tight, not touchi						
12.	Scanner cables - condition						
13.	Transducers - clean, tight						
14.	Transducer cable condition						
15.	Hot wheel scanner(s) - clean, tight						
16.	Hot wheel scanner(s) cable condition						
17.	Hot wheel target condition						
18.	18. HW scanner lens-hood warm (heaters working)						
19.	9. HW lens sun filter condition (clean)						
20.	DED condition (panels intact)						
21.	DED adjustment (kick it over - loose						
22.	DED area clear of spikes to catch it						
23.	Track condition - no pumping ties						
24.	Condition of house (foundations, de						
25.	Condition of equipment in housing						
26.	Monthly tests recorded in log book						
27.	Talker radio turned on					_	
Legend: Sub. = Substandard Acc. = Acceptable NA = Not Applicable TNP = Time Not Permitting							

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