



Auckland
Regional Council
TE RAUHITANGA TAIAO

STORMWATER COMPLIANCE INSPECTION ADVICE

(Under Section 332 of the Resource Management Act
1991)

Investigating Officer:

Date:

Time:

Weather: Rainfall over previous 2-3 days?

Person contacted during visit:

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Site Name:		File No:	
Consent Holder:		Consent No:	
Engineer:		Catchment:	

OUTFALL INSPECTION CHECKLIST	✘	Needs immediate attention Not Applicable	✔	Okay	?	Clarification Required
	-					

Outfall Components:									
Items Inspected	Checked		Satisfactory	Unsatisfactory		Checked		Satisfactory	Unsatisfactory
	Y	N				Y	N		
Physical Characteristics					Ground Stability				
1. Location as per plans					13. Stable around headwall				
2. Pipe size as per plans					14. Seepage in slope above outfall				
3. Orientation to stream channel (no ore than 45°)					15. Instability in slope above outfall				
Structural Components					Downstream Characteristics				
4. Condition of pipe					17. Condition of opposite bank				
5. Condition of headwall					18. Slumping of banks				
6. Components sealed					19. Type of stream bottom Rock, Stone, Mud, Soft bottom, pipe, concrete channel				
7. Settlement					20. Effective site stabilisation				
Erosion Control					21. Vegetation in channel Type:				
8. Riprap Size:.....mm diameter Area Extent:.....mx.....m Length behind pipe if no headwallm					22. Relative slope				
9. Wairoa Filter depth.....m					Sediment				
10. Baffles Height.....m Width.....m					23. Depth in pipe				
11. Other.....									

OFFICERS REMARKS:

