

ANNEX M: Thermistor Inspection Template

Inspector Name:	Inspection Date:
Inspector Signature / Prepared By:	

Thermistor Information (*Some information can be pre-populated from thermistor logs)

Site Name:	Landfill:
Thermistor #:	Inclination:
Datalogger Model #:	Datalogger Cable Download Model:
*Installation Date:	First Date Event: Last Date Event:
*Coordinates and Elevation:	N E Elev
Length of Cable (m):	Cable Lead Above Ground (m):
Datalogger Serial #:	Nodal Points:

Thermistor Inspection

	Good	Needs Maintenance	Description
Casing	<input type="checkbox"/>	<input type="checkbox"/>	
Cover	<input type="checkbox"/>	<input type="checkbox"/>	
Data Logger	<input type="checkbox"/>	<input type="checkbox"/>	
Cable	<input type="checkbox"/>	<input type="checkbox"/>	
Beads	<input type="checkbox"/>	<input type="checkbox"/>	
Lock Condition	<input type="checkbox"/>	<input type="checkbox"/>	
Battery Installation Date			
Battery Levels	Main	Aux	

Manual Ground Temperature Readings

Bead	ohms	Degrees C

Bead	ohms	Degrees C

Battery Information

Batteries changed? Yes ☐ No ☐ Monitoring Year: _____

Battery model number installed or model of battery in place: _____

Expected remaining battery life (years): _____

Datalogger Programming (Describe programming completed, beads and frequency)

Observations, Photos and Proposed Maintenance