MEng Thesis, Gareth Dennis (0815988)

## Interview Record Sheet

Date:

Interviews should be discursive rather than question-by-question. Discuss each of the main headings and ensure that as many boxes are filled-in as possible.

Contact:	Phone:
Line:	-
WHAT IS THE NATURE OF THE LINE?	
Total length of permanent way:	
Rail types/lengths (geometry/weight):	Fastening/sleeper types:
Traffic frequency (trains per day) and other deta	ails:
Highest axle loading:	
Source of rail (cascaded/original):	General condition of underlying infrastructure (age/date of BR handover):
HOW IS PERMANENT WAY ASSESSED?	
How often is permanent way inspected?	
Considerations during inspection (infrastructure/sleeper condition):	Current rail wear:
(	
How is rail wear measured (tools/high-tech)?	At what point is a rail considered to be beyond serviceable use?

Line Unique ID:

Are rail joints assessed for safety?	Does rail wear tend to be focussed at particular locations (rail ends/between sleepers/in tunnels etc.)?
How frequently are rails renewed?	What is the criteria for renewal?
Number of rail breaks:	Services affected by broken rails:

## ANYTHING ELSE?

Date:

Happy for further contact:		
hort lengths of worn rail available for testing?		
urther notes:		

Line Unique ID: