SCHOOL OF PHYSICS, UNIVERSITY OF SYDNEY JUNIOR PHYSICS EXPERIMENTAL PROJECTS Report Marking Sheet

Project Group:		Date of Marking:	
Project Title:			
Effort & Presentation		mark:	/3
□ 10–12pt type with reasonable margins	☐ References in text and at end		
☐ Correct text length (8-16 pages - appendices are	☐ Few t	ypographical and spelling errors	
not counted if content is relevant.)	☐ Reaso	onable grammar & clarity of writi	ing
☐ Abstract with appropriate length and content	☐ Diagr	ams numbered and captioned	
☐ Sections with headings			
Experimental Data Collected & Scientific		mark:	/3
Presentation of the data			
☐ Explanation of methodology & equipment used.	☐ Appro	opriate use of diagrams, graphs ar	nd
☐ Positive and creative attitude to problem	tables		
solving.	☐ Results quoted with correct units		
☐ Reasoned presentation of data, (not mindless	☐ Discu	ssion of errors & experimental	
lists of numbers)	uncer	tainty.	
Scientific Analysis & Conclusions drawn		mark:	/4
☐ Appropriate analysis of data.	☐ Findi	ngs are compared with prior work	k.
☐ Clearly developed arguments	☐ Appro	opriate use of references	
☐ Some (but not disproportionate) presentation of	□ Sugge	estions for further work	
background material			
One thing that would improve this report	is:		
General Comments:			
Reports handed in late will have 3 marks deducted p		lone later)	
Add marks above and then round to the nearest integ	or		
Marker's intials	Final N		/10