Judging Tally Sheet Elementary – Non-experimental

TOUVER IS AND REGIONAL	ENTRY NO:	GRADE :
SCIENCE FAIR	PROJECT TITLE:	
	STUDENT NAME(S): _	
A. Scientif	ic value	
1. Subject a clearly stated? can student ex		score 0-10subject interesting?
breadth of read did the student proper note-tak	contact knowledgable people?	score 0-10
did the student did the student	nding and accuracy identify key points and concep understand the issues? fic information organized well a	
4. Quality of discussion and analysis did the student show critical thinking and analytical skills? quality of synthesis of information from different sources?		ytical skills?
5. Conclusion clearly stated? justified by the was help with t		score 0-10 ged (eg. parents, teachers)?
		Section A total (maximum 50 points)

Section C total _____ (maximum 30 points)

B. Creativity 1. Resourcefulness, imagination score 0-10 _____ imaginative or creative choice of topic? resourceful or imaginative gathering of information? imaginative interpretation of information? 2. Future work score 0-10 _____ suggestions for future lines of inquiry? has student discerned any applications? Section B total _____ (maximum 20 points) C. Communication 1. Written report score 0-10 _____ clear? concise? logical? followed guidelines? 2. Oral presentation and project display score 0-10 _____ clear? concise? logical? enthusiastic? score 0-10 ____ 3. Questions did the student answer questions well?

Total for all sections_____(maximum 100 points)

Notes on special merits of project