JUDGE'S SCORE SHEET

1 Score sheet per team – Judged at highest grade represented in the team

TEAM *- SCIENTIFIC EXPERIMENT - K thru 3rd & 4th without report*

Name of Students _____

Title _____ Grades _____

	MAXIMUM POINTS	POINTS EARNED
1. **CREATIVE ABILITY**	**25 Points**	_____
Originality of the project or approach to the project;	5	
Creativity or originality of the presentation on the display board;	10	
Creativity or originality of the presentation of exhibit as a whole.	10	
2. **SCIENTIFIC PROCEDURES**	**40 Points**	_____
Stated the problem being investigated;	2	
Formulated a hypothesis;	4	
Listed materials and procedures or can give this information;	4	
Experiment procedure appropriate for what is being tested;	8	
Recorded observations and measurements;	8	
Analyzed data accurately;	5	
Drew a conclusion based on observation and data;	4	
Most work prepared by the student (Depending on grade).	5	
3. **UNDERSTANDING (Oral Interview)**	**40 Points**	_____
	Exhibitor #1: _____	Exhibitor #2: _____
Can explain project and procedures;	7	7
Can discuss results of experiment;	7	7
Understands research and how it relates to results;	3	3
Can explain the importance of this information.	3	3
4. **CLARITY (Interview and Display Board)**	**40 Points**	_____
	Exhibitor #1: _____	Exhibitor #2: _____
Observer can easily understand. Verbally -	10	10
Visually -	10	10
5. DISPLAY * 30" deep, 48" wide, 78" from tabletop	**30 Points**	_____
(**-5** if bigger)		
(**-6** if title & main headings are not stenciled or done by hand in some manner, peel & stick is not acceptable)		
Display is neat, well thought out, & demonstrates effort;	12	
Data is clearly explained, labeled, or charted on board;	16	
Display board is well constructed & sturdy (Pre-fab acceptable).	2	
TOTAL POINTS:	**175 Points**	_____

Please Note: K - 3rd will have more help from parents, especially with the display. * ***All titles & headings must still be hand done or stenciled. Student should show they know their project and learned.***

COMMENTS: _____

_____

JUDGE: _____

BLUE: 158-175	RED: 140-157	WHITE: 123-139

Reviewed 3-16-10