

Category Judge's Worksheet

2006 Intel NWSE

Division: HS

Category: Environmental Sciences

Judge: _____

Subteam: _____

Exhibit No.	Project Title	Comments	Score	Rank
HS-EV-006	A Fuel Comparison: Carbon			
HS-EV-007	Too much of a good thing? A Novel			
HS-EV-008	A Simulative Study of the Exxon Valdez Oil			
HS-EV-024	NO2 Concentration Levels in			
HS-EV-041	Freeways Affect on the Air Quality of Schools,			
HS-EV-060	Do Carbon Dioxide levels in SST Classrooms			
HS-EV-066	Does bulk density matter when growing plants?			
HS-EV-069	Effectiveness of Strobe Lights, Sound Frequency			
HS-EV-070	Removal of Arsenic From Drinking Water by			
HS-EV-075	To what degree does carbon dioxide effect			
HS-EV-089	Effect of Black Locust (Robinia Pseudoacacia)			
HS-EV-096	Biodiesel vs. Petroleum Diesel: A Comparative			
HS-EV-101	Worm Fertilizing			
HS-EV-106	The Water Quality Difference between Johnson			

Intel ISEF Judging Criteria	Creative Ability	Scientific Thought	Engineering Goals	Thoroughness	Skill	Clarity	Teamwork
	originality in questions, investigation, approach	design, variables, controls, ties to futher research, conclusions	clear objective, workable solution, economical, potential use, end product	replication, subject knowledge, completeness of notes	possesses necessary skills, help provided	in discussion or written work, display	contribution of team members
	30-I 25-T	30-I 25-T	30-I 25-T	15-I 12-T	15-I 12-T	10-I 10-T	0-I 16-T

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