Module 2: Observation Form

What exhibit (or other activity) are you observing?

Who are you observing? (e.g. school group, family, colleagues, other?)

Observations Based on Behavior		
Reads or listens to information provided	 Before build/test During build/test After build/test No 	Comments:
Explores resources	 Before build/test During build/test After build/test No 	Comments:
Testing	 Single cycle Multiple tests Continued testing Adjusts testing conditions None 	Comments:
Observations Based on Talk		
Brainstorms	 Initial design Improvements None 	Comments:
Goal articulation	 Identifies/describes criteria or constraints States a goal No 	Comments:
Relates content to prior experience	□ Yes □ No	Comments:

Interprets results	 Identifies pros/cons of design Diagnoses issues Describes what happened Explains result None 	Comments:	
Observations Based on Talk and Behavior			
Considers benefits and trade-offs of materials	□ Yes □ No	Comments:	
Applies modifications	 Casual Directed Completes multiple iterations None 	Comments:	

What did the group do at the activity? (2-3 sentences summary of what happened)