Classroom Technology Use Observation Instrument

School:	Teacher:	
Duration of observation: start time _	am/pm end time:	am/pm
Adults Present:		
[] Teacher(s) #	[] Student Teacher [] Other: _	
Observational description of roles: _		
Technology actually in use:		
[] Computers	[] Scanner [] LCD Projector
[] Videotape/file] Calculators
[] LAN Resources] Camcorder
Data Collection Devices:		
	[] Other Software:	
Pattern of access to computers:		
[] 1 student per computer	[] 3-5 students per computer [] 1 Multi-media per CR
[] 2 students per computer	[] > 5 students per computer	
Student responses/reactions: (check all that apply and star dominant response)		
[] Listen []	Read silently [] Repeat/	copy (e.g. keyboarding)
	Take notes [] Select (
	Analyze, predict, apply, solve a problem	
[] Hands-on activity [] [] Other:	Construct a product [] Interact	ively communicate
Notes specific to student responses/re	eactions:	
Teacher role (check all that apply an	ad star dominant response)	
[] Explain/provide info	[] Correct/grade [] Monitor/help
] Confer/diagnose
	[] Test [] Manage/oversee
[] Direct work	[] Facilitate/discuss [] Not present
[] Other:		
How is the TEACHER using the technology?		
Notes and if a to the teach or yellor		·
Notes specific to the teacher role: _		
		T 7 B 7
Are the majority of students:		Yes No
On task? Interacting with each other around of	contant issues?	
Seeking clarification of conceptual		
Having opportunities to use the tech		
Involved in challenging tasks?		
Other:		

Add your own additional notes: Provide a description of the lesson, the nature of the tasks, the set-up of the classroom, student interactions, etc.