## **APPENDIX G**

#### **Classroom Observation Form**

# **Classroom Observation Tool**

## 3 Instruments:

- Snapshot Teacher Talk Observation
- Teacher Read Aloud

Snapshot of Classroom
Every 5 minutes, take 30 seconds to code.

	0000.
School:	Teacher:
Aide's Behavior	
f the grid below. For example, if the teacher engages in a l	esson on decoding, then the combination of
be entered in the cell for "decoding" and "lesson in literac	cy content".
2. Code Behavior/Instructional Style	
P = Presenting (student(s) watch(es)/listen(s))	Examples:
<pre>I = Interacting with student(s) (adult &amp; student(s) talk)</pre>	TP = Teacher presenting;
O = Observing student(s) (adult not talking)	AI = Aide Interacting with students
C = Circulating, talking to students	AI – Aide interacting with students
N = Not involved (administrative activities)	
F	School:

Total number of students in ro	om		Total numb	per of adults	in room	Start Time	:	:	
	Context				Student Grouping				
Coder:	Lesson in Literacy Content		Lesson in Other Academic	Class Meeting	Develop- mental Activity	Routine/ Mgmt/ Transition		2 3-5	
Literacy Content			Content		3		11+	WH (Wh	داء داء داء
Decoding/Phonics/Text (w/ print)							117	wn (wn	oie class)
Letter ID (alphabet/ numerals)									
Phonological Awareness (sounds)									
Oral language (no print)							Stu	dent Group	ning
Comprehension support								<b>h Aide</b> (circ	_
Vocabulary									-/
Spelling (sight words/ conventional)							1	2 3-5	6-10
Writing (emergent, copying, tracing)								X1777 (	
Teacher reading (text not visible)							11+	WH (Wh	ole class)
Other activity/ NO literacy focus									

Comments:

	Total number of students in ro	om		Total numb	per of adults	in room	Start Tim	e:	:			
			Context					Student Grouping				ing
	racy Content	Lite	son in eracy ntent	Lesson in Other Academic Area	Class Meeting	Develop- mental Activity	Routine/ Mgmt/ Transition		with 1	<b>Tea</b> 2	<b>cher</b> (	circle) 6-10
Deco	ding/Phonics/Text (w/ print)								11+	W	H (Who	ole class)
Lette	: ID (alphabet/ numerals)											
Phone	ological Awareness (sounds)											
Oral l	anguage (no print)								Stuc	lent (	Group	ing
Comp	orehension support										e (circ	_
Voca	bulary										,	,
Spell	ng (sight words/ conventional)								1	2	3-5	6-10
Writi	ng (emergent, copying, tracing)								11.	<b>T</b> 4.7	TT (r. n	1 1 1
Teach	ner reading (text not visible)								11+	W	H (Wh	ole class)
Other	activity/ NO literacy focus											
Carr	monte:											

Comments:

## **Teacher Talk Observation Profile (TOP)**

Code the frequency of each teacher behavior during the 4-minute interval between Snapshot coding intervals. Continue coding on the same grid for as long as the teacher remains with the same student group. Whenever the teacher moves to a new student group, begin a new grid.

Date:	School:	Teacher:					
Student Grouping (circle)  1 2 3-5 6-10  11+ WH (Whole class)  TC (Teacher circulating)  TNT (Teacher not talking)	Interruption (Interval not coded)  TR Teacher Reads Aloud  OTH Other (specify):  Interruption time:::	Start Time:: End Time:: Coder:					
	Teacher presenting / Teacher-led instruction (student(s) watch/listen)	Teacher interacting with students (both teacher & student(s) talk)					
Teacher Talk	(Mark "X" in box for each occurrence)	(Code each occurrence: "S" for "statement" or "Q" for "question"; *if unsure, code "S")					
Cognitively challenging Concrete/Description/Label Comprehension Support Relates to experiences/books Extends topic initiated by student Other (None of the above)  Vocabulary Uses synonym Uses definition Uses example Uses contrast Extends/corrects student meaning Asks student - apply understanding	(Mark "X" in box	for each occurrence)					
Conversation							
Overall Rating of Conversations during this interval	0= never happens 1= some back & forth occurs 2= rich back & forth occurs	Total number of students with whom teacher converses:					
List vocabulary words intr	oduced /defined:						

Appendix G

Tea	cher	Read Aloud	Coder:	Dur	ing Reading	After Re	ading	Post-reading discussion:
Start Time: End Time:			Summarizes book content (Retells story, information)					INV students involved
								NoINV Ss not involved NoSUM none
Teacher: School:			Structure/Sequence (story structure, story elements, non-fiction structure, event sequence)					
	Prior	to Reading	Discusses book-related topics/themes					Teacher is reading to:
Topics/events/th	nemes to	look	Recalls information or events from book					W Whole class
Overview of boo		`	Refers to passage/pictures to support understanding/ make predictions					L Large group S Small group 2 Pair
Background info	ormation	related	Checks accuracy of predictions or inferences					2 Pair 1 Individual
Predictions			Asks students to justify responses with evidence from text					
Extends student	commer	nts	Extends student comments					Rating of
Cognitively chal	llenging		Cognitively challenging					conversations
Concrete, descri	ption, la	beling	Concrete, description, labeling					0 = Never occur
Comprehension (strategies, genero		dge)	Comprehension support					1 = some back & forth occur
Relates to exper- activities, other			Relates to experiences, activities, other books					2 = rich back & forth occur
Other literacy (p decoding, book co		nology,	Other literacy (book concepts, print, phonological awareness, decoding)					Total # students
Other			Other					w/ whom teacher converses
	VS	Uses synonym				List vo	cabulary	words:
<b>ar.</b> Shor	VD	Uses definition						
<b>Ju</b> (couç bocc ling)	VE	Uses example						
Vocabulary (Code throughout entire book reading)	VC	Uses contrast						
boo	XSM		lent-provided meaning					
<b>&gt;</b> 0	QSU		y understanding of word meaning					
<u> </u>		FF	0					