Teacher:	Observer Name:		Date:	
Name of FRAME:	Rating	_/24 =%	%# 0s	

Rating Guide: 2 = Present and correct; 1 = Present, but needs improvement; 0 = No or Not present

## **Concept Anchoring Device Checklist**

	Concept Anchoning L		
	Feature	Rating	Enhancements or Feedback
	w Concept		
1.	represents one distinct category or class of persons,		
	things, events, objects	2 1 0	
Kn	own Concept:		
2.	is the name of a concept that has critical characteristics	2 1 0	
	in common with the new concept.	2 1 0	
3.	May be in a "close" or "far" domain, but there must be	2 1 0	
	a good chance that all, or most, students are familiar	210	
	with it or it can be filled in quickly. If it is unfamiliar,		
	this adds another level of knowledge for the students to		
	assimilate.		
Ke	y words:		
1.	good presentation of critical key words with special	2 1 0	
	emphasis on presence of all of those shared by the new	2 1 0	
	and known concepts.		
Ch	aracteristics of Known Concept:		
1.	These are carefully guided and ordered to parallel	2 1 0	
	those selected from the characteristics of the Known	2 1 0	
	Concept.		
2.	There are the same number as in the Known Concept	0 1 0	
	and they are parallel	2 1 0	
Sh	ared Characteristics		
1.	One is developed for each pair of characteristics of	<b>a</b> 1 0	
	New and Known Concepts.	2 1 0	
2.	Shared characteristics are at a higher level than the		
	characteristics of New and Known Concepts. Think of	2 1 0	
	the supraordinate or overall concept name on the		
	Concept Diagram and develop in a similar way.		
3.	The numbers of Shared, New and Known		
5.	Characteristics must be the same.	2 1 0	
Ον	rerall: ** All characteristics should be stated in a way	-	complete a sentence when the
	ncept(s) are used as the subject. Understanding:	, that they	complete a sentence when the
		210	
1.	Follows a pattern that starts with the Known concept	2 1 0	
	name and the New concept name: "A		
~	andare similar because	0 1 0	
2.	OR any definition, explanation or extension carefully	2 1 0	
	specified by the teacher		
3.	Must result in a complete sentence	2 1 0	
	omments:		

