OBSERVATION/CONFERENCE CHART

Date	
Observation/Conference Checklis	t

Name	SC 1: I can identify equivalent fractions and decimals and count by fractions and decimals.	SC 2: I can precisely measure and label fraction and decimal distances on a number line.	SC 3: I can name benchmark fractions and their equivalent decimal benchmarks.	decim value to des	se fraction, al, and place language cribe the slent values.	Notes		
Overall Patterns:								
 Questions: What is an equivalent fraction and/or decimal? How do you know? What would this fraction/decimal look like on a 10 × 10 grid? How many stations will there be per kilometer? How many meters is 0.15 km? What if the track was 10 km long? What if the track was out-and-back? How would the station 					Materials: 10 × 10 grid paper Base-ten blocks Cuisenaire rods Fraction bars Whiteboard number lines			
locations change? • Calculators								