Sample SRC for FELE WPA Prompt #1 (High School ABC):

Score Point	Supplemental Rating Criteria
6	Data findings must identify all of the following data trends:
	1. Learning gains for 9 th -grade as whole are relatively unchanged.
	2. Learning gains for students in the lowest performing quartile in reading and
	mathematics are increasing.
	3. Learning gains for the students not in the lowest performing quartile are unknown.
	Communication
	 Additional data are needed for all students.
	 Focuses on the data provided and the additional data desired.
	 Makes a well-supported case for why additional data are needed, what data are required,
	how the data will be gathered, and how the data will be used.
	 Plan for gathering additional data includes disaggregating data at least by student and
	teacher.
	 Develops hypotheses for further investigation.
5	Data findings must identify all of the following data trends:
	1. Learning gains for the 9 th -grade as whole are stagnant.
	2. Learning gains for lowest 25% in reading and math are improving.
	3. Learning gains for other than lowest 25% are declining.
	Communication
	 Additional data are needed for students not in the lowest performing quartile. Focuses on
	the data provided and the additional data desired.
	 Makes a strong case for why additional data are needed, what data are required, how the
	data will be gathered, and how the data will be used.
	 Plan for gathering additional data includes disaggregating data at least by student and
	teacher.
4	Two of three data findings with specific details.
	Communication
	Focuses on the data provided and the additional data desired.
	o Makes a adequate case for why additional data are needed, what data are required, how
	the data will be gathered, and how the data will be used.
3	One of three data findings with specific details.
	Communication Record on data provided and data desired.
	 Based on data provided and data desired. Mentions what additional data are needed and how they will be collected.
	 Mentions what additional data are needed and now they will be collected. Insufficiently clear for the reader to determine with precision how data are being used and
	what additional data are important.
2	One of three of the data findings with generic statements.
	Communication
	 Misstatements of data findings.
	 Plan for additional data nonexistent or misaligned.
1	Data interpretation nonexistent or wrong, many errors.
	Communication nonexistent or misaligned with data findings and needed resources.