<b>1. Pitch</b> Consistently out of tune 1–10 <b>0000000000</b>	<b>Mid-State = 23%</b> Many serious deviations 11–20 <b>000000000</b>	Several deviations 21–30	<b>= 24%</b> Few deviations 31–40 <b>O O O O O O O O O O</b>	No deviations 41–50 <b>0 0 0 0 0 0 0 0 0 0</b>
<b>2. Tone</b> Poor tonal center 1–10	Mid-State = 239 Many tone problems 11–20	Several tone problems 21–30	Few tone issues 31–40	Always well-centered 41–50
0000000000		0000000000		0000000000
<b>3. Rhythm</b> No feeling of rhythmic value 1–10 <b>0000000000</b>	Mid-State = 239 Many serious deviations 11–20 0000000000	6         Freshmen =           Several rhythmic deviations           21–30           0 0 0 0 0 0 0 0 0 0 0	Few minor deviations 31–40	No deviations 41–50 <b>0 0 0 0 0 0 0 0 0 0</b>
<b>4. Diction</b> Poor 1–10 <b>0 0 0 0 0 0 0 0 0 0 0</b>	<b>Mid-State = 11%</b> Fair 11–20 <b>000000000</b>	Good 21–30 00000000000000000000000000000000000	Excellent 31–40	Superior 41–50 <b>0 0 0 0 0 0 0 0 0 0</b>
5. Musical Expression Poor 1–10 0000000000	Fair 11–20	Good 21–30 00000000000000000000000000000000000	Excellent 31–40	Superior 41–50 <b>0 0 0 0 0 0 0 0 0 0</b>
6. SR Pitch	Mid-State = $5\%$	Freshmen =	= 2.5%	
Poor pitch accuracy 1–10	Serious pitch inaccuracies, approaching a tonal center 11–20	Some deviations, but with established tonal center 21–30	Few deviations 31–40	High accuracy of pitch 41–50
0000000000	0000000000	0000000000	0000000000	0000000000
SR Rhythm	Mid-State = 5%	Freshmen =	= 2.5%	
Little or no rhythmic accuracy 1–10	Serious rhythmic inaccuracies 11–20	Some rhythmic inaccuracies 21–30	Few rhythmic inaccuracies 31–40	Little or no rhythmic inaccuracies 41–50
0000000000	0000000000	000000000	0000000000	00000000000
SR Example Number				

SR Example Number