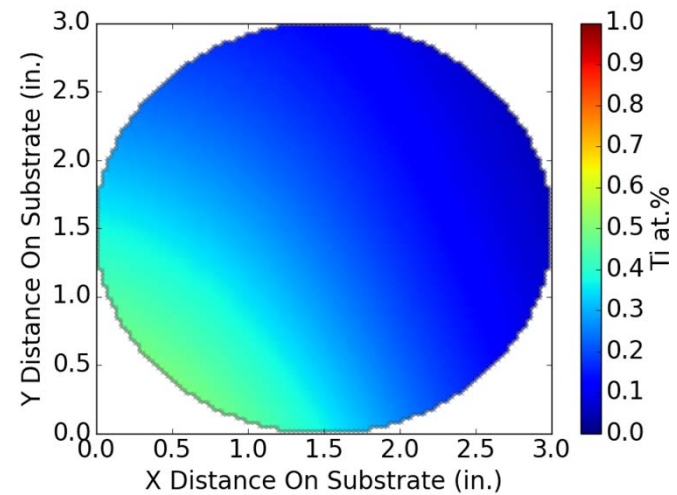
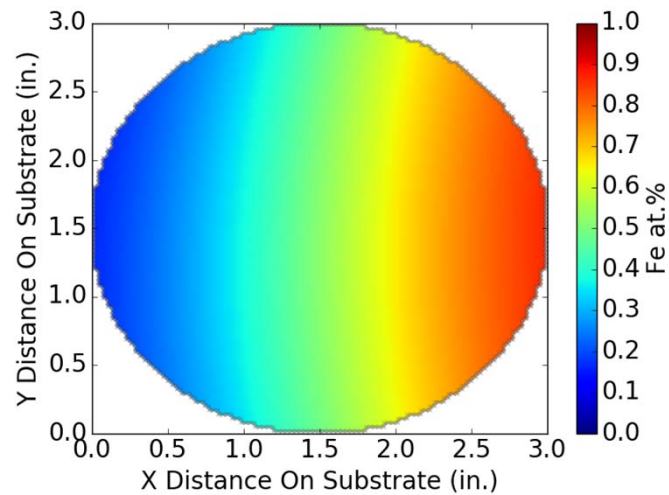
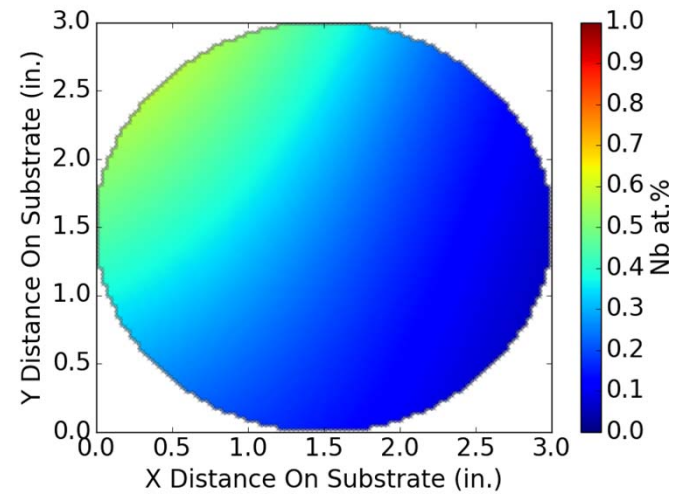
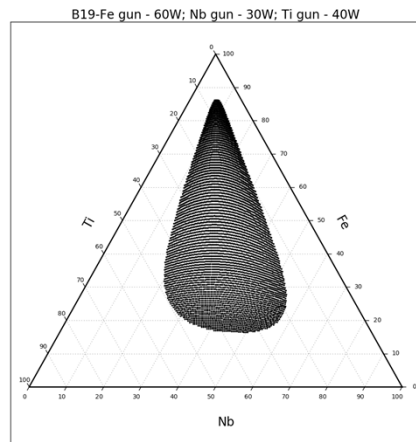




B19

MG-1/11/17-TMW-01

Fe-Nb-Ti

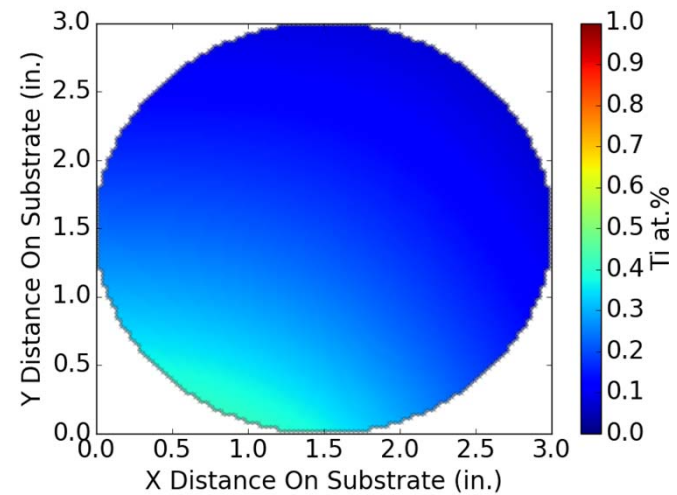
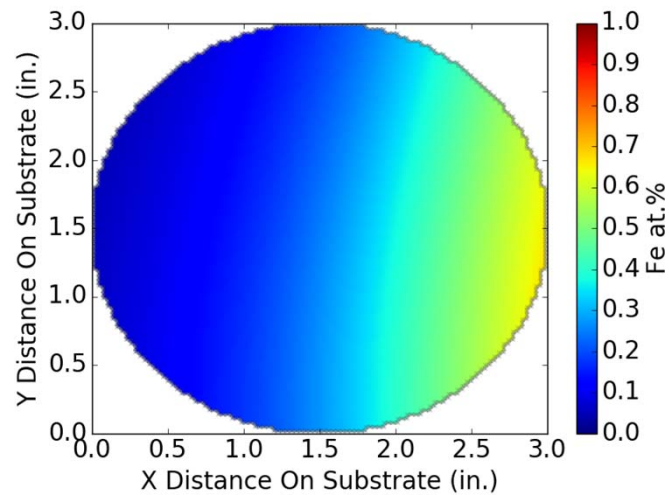
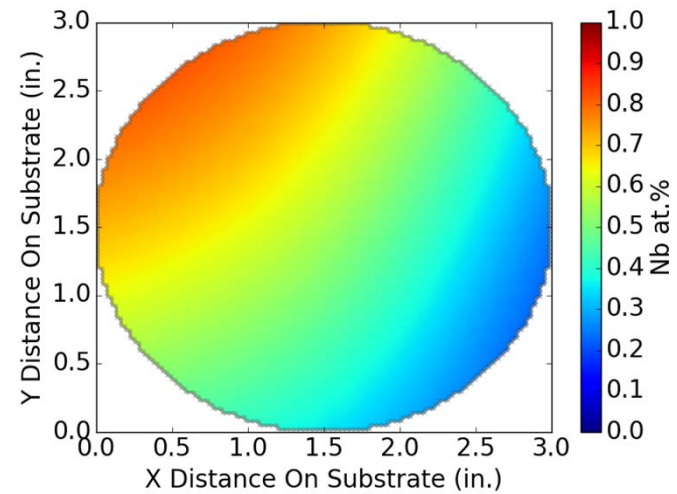
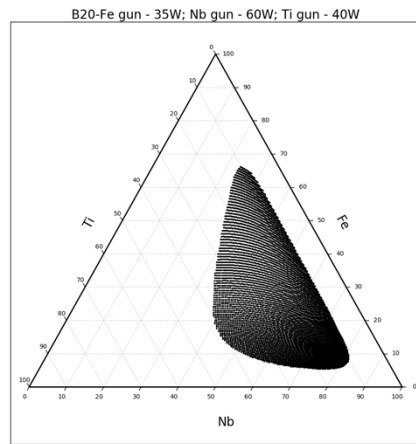




B20

MG-1/11/17-TMW-02

Fe-Nb-Ti

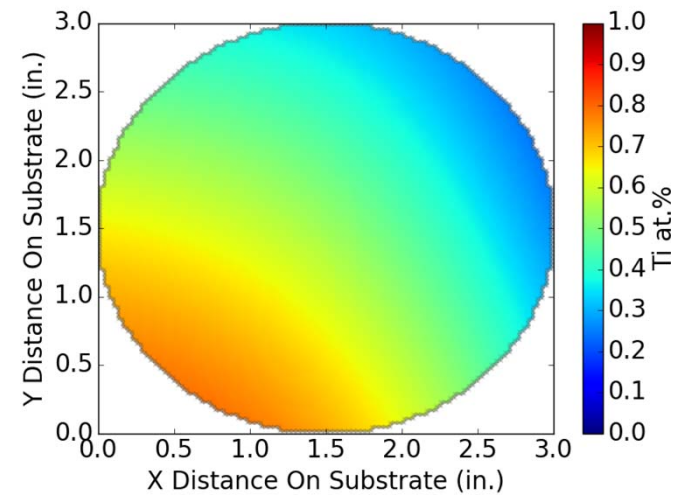
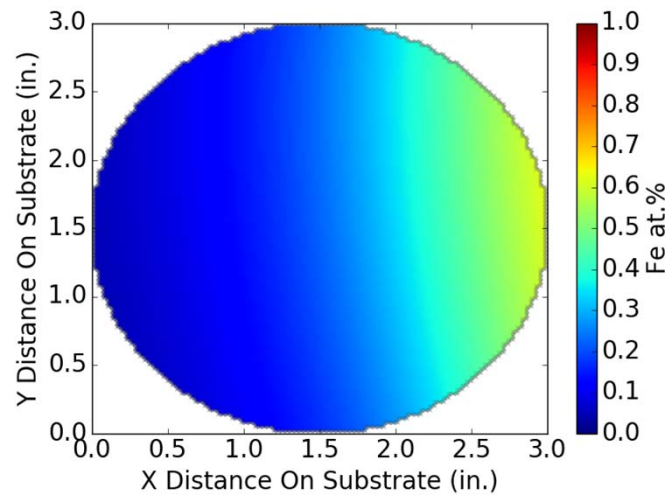
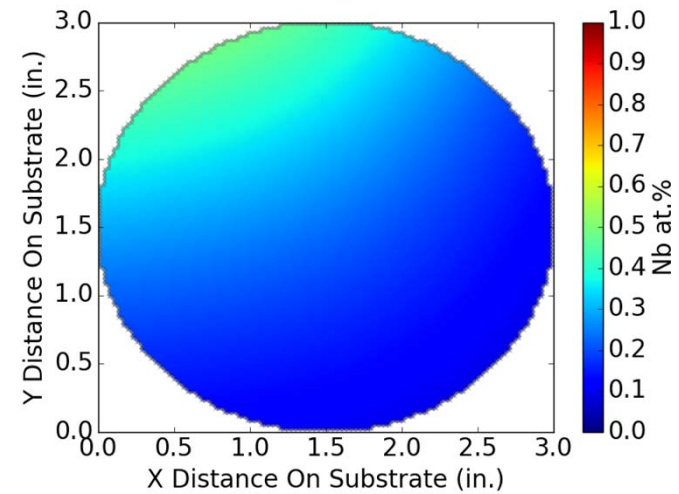
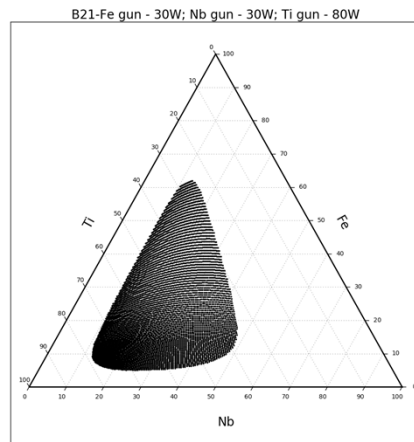


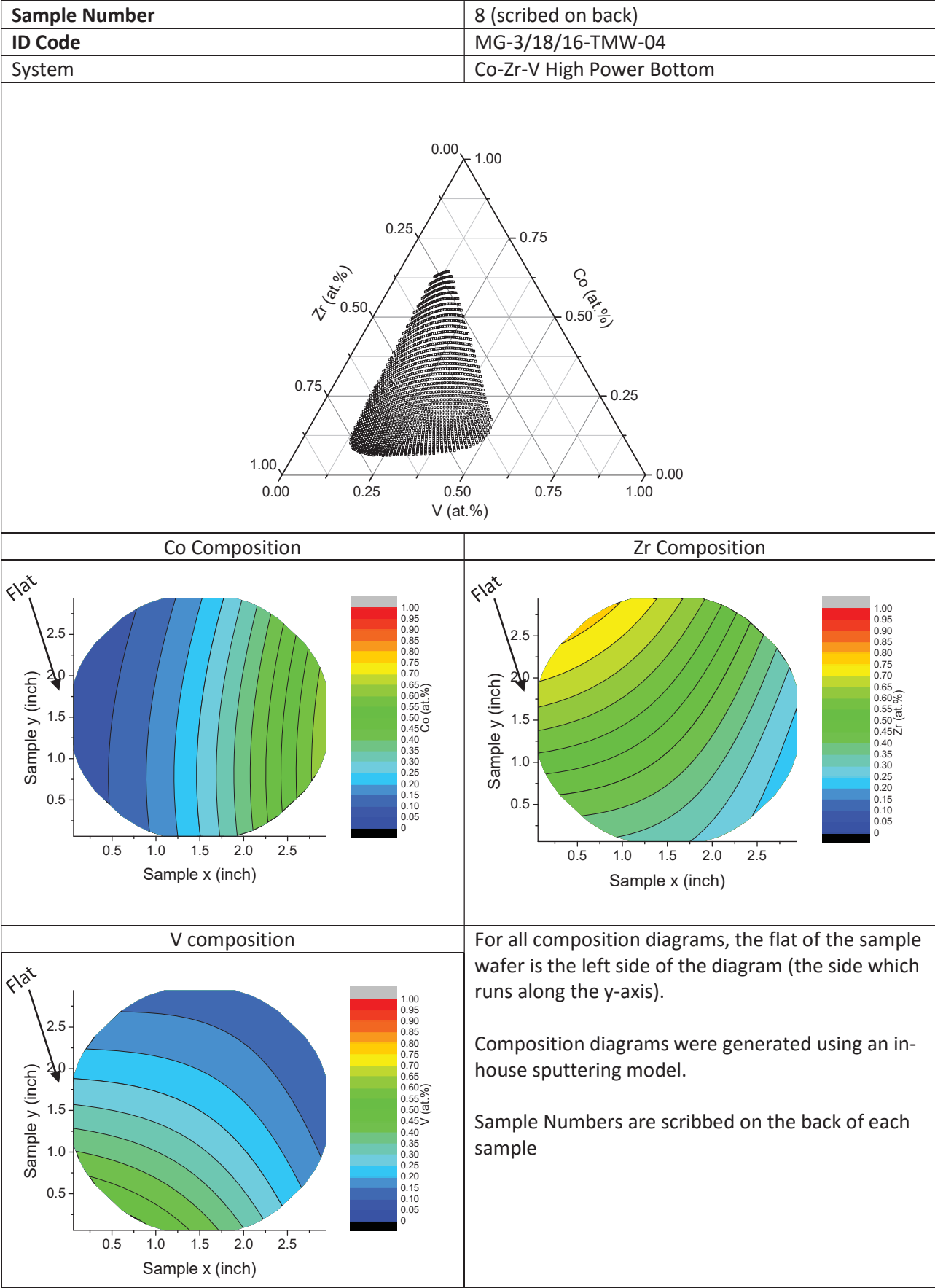


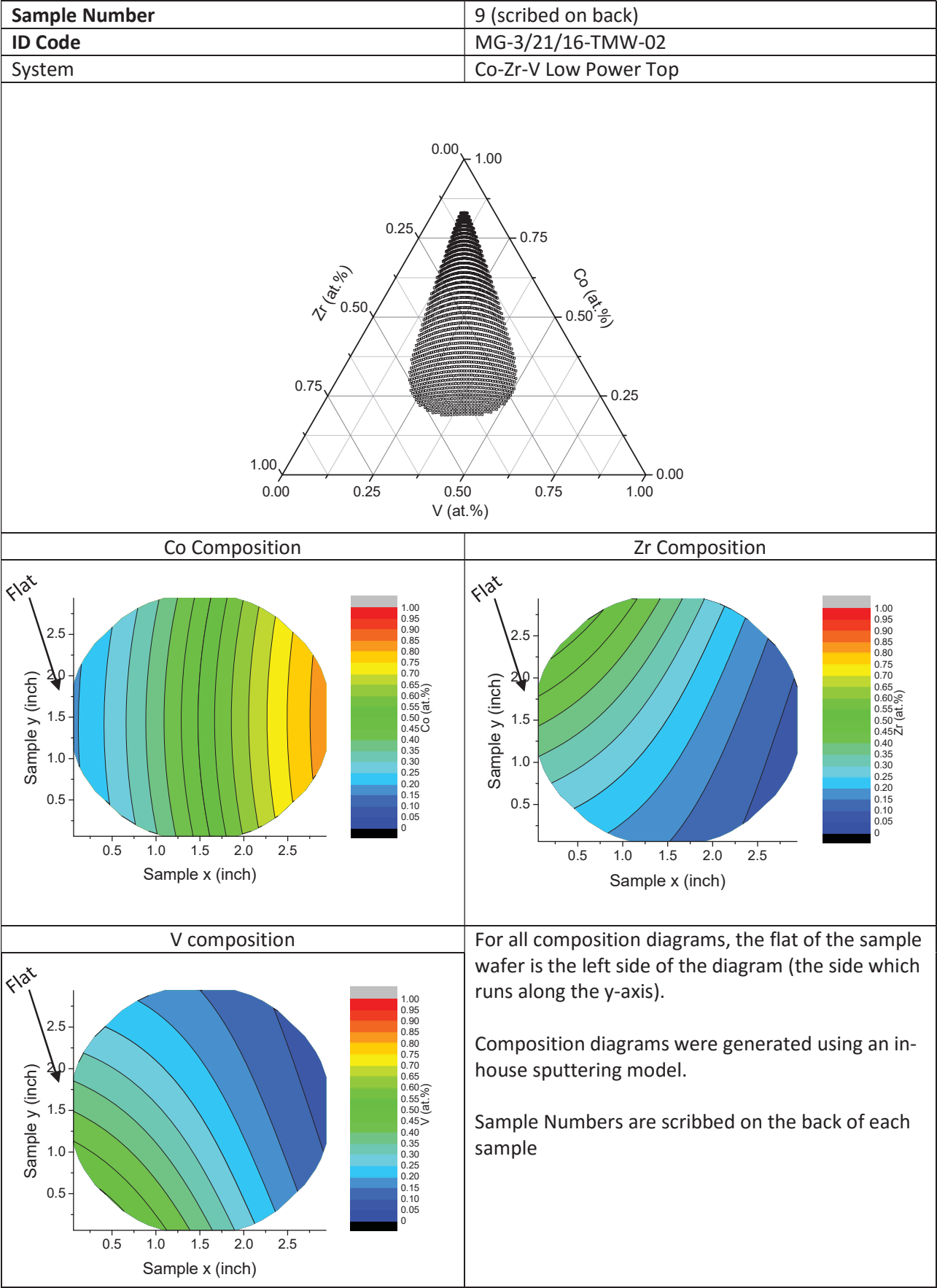
B21

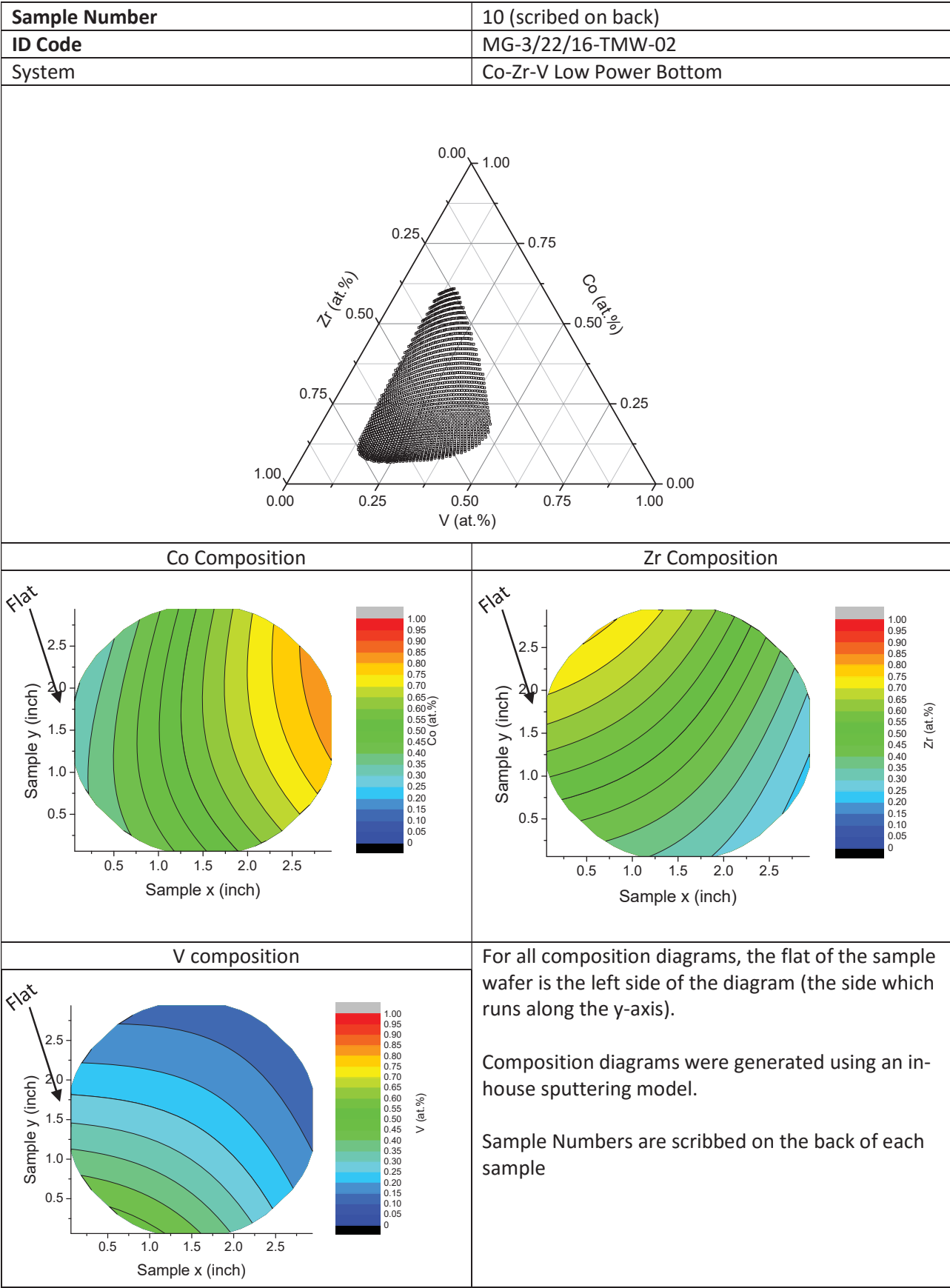
MG-1/12/17-TMW-01

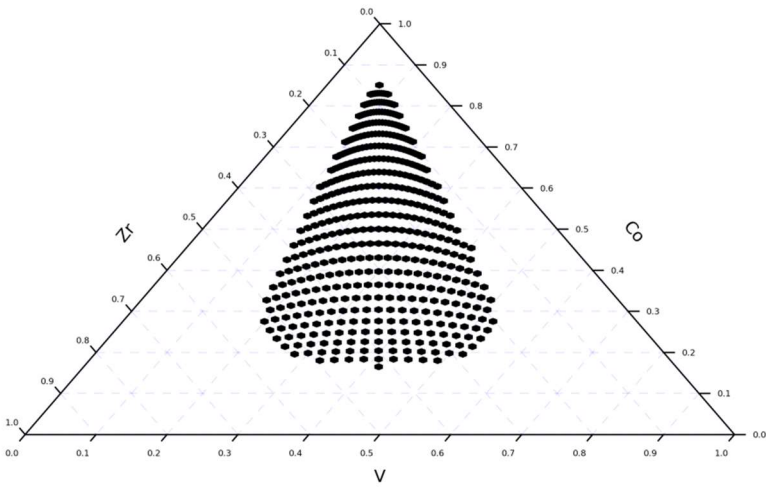
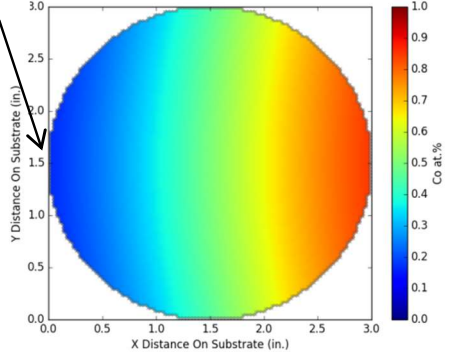
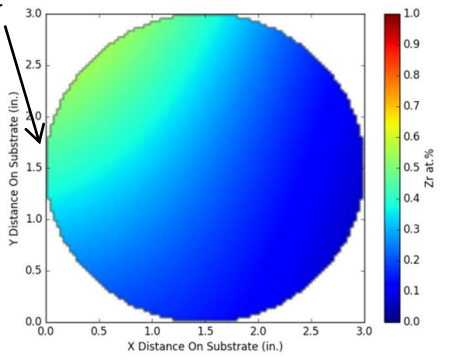
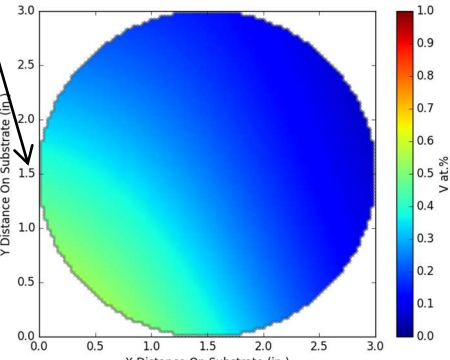
Fe-Nb-Ti

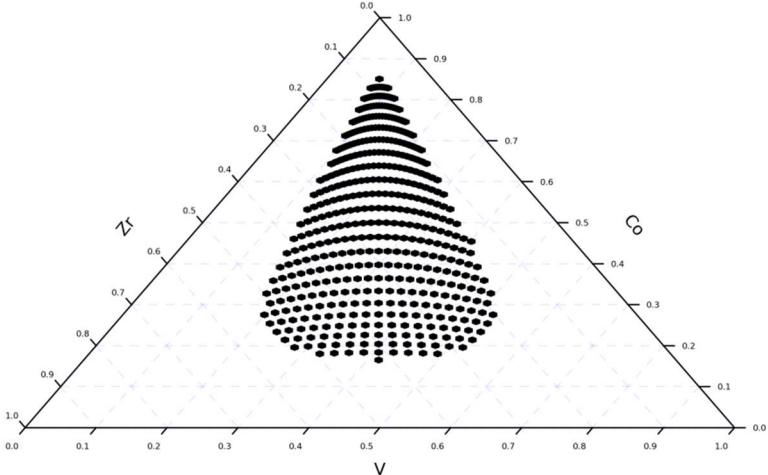
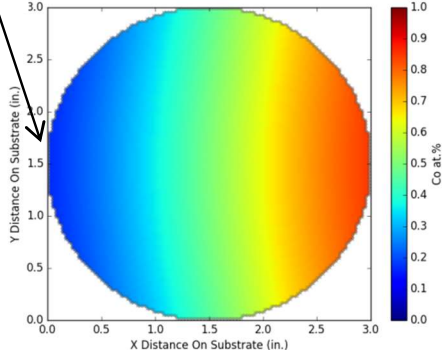
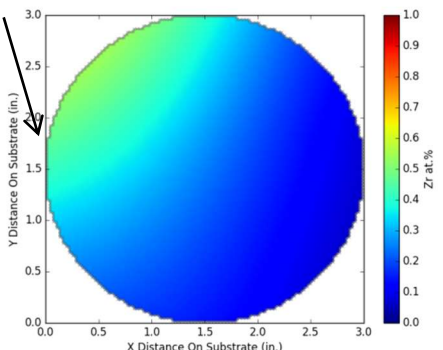
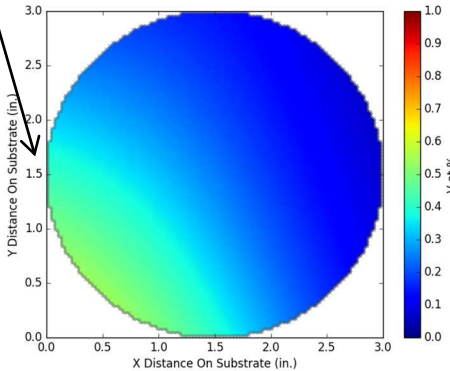


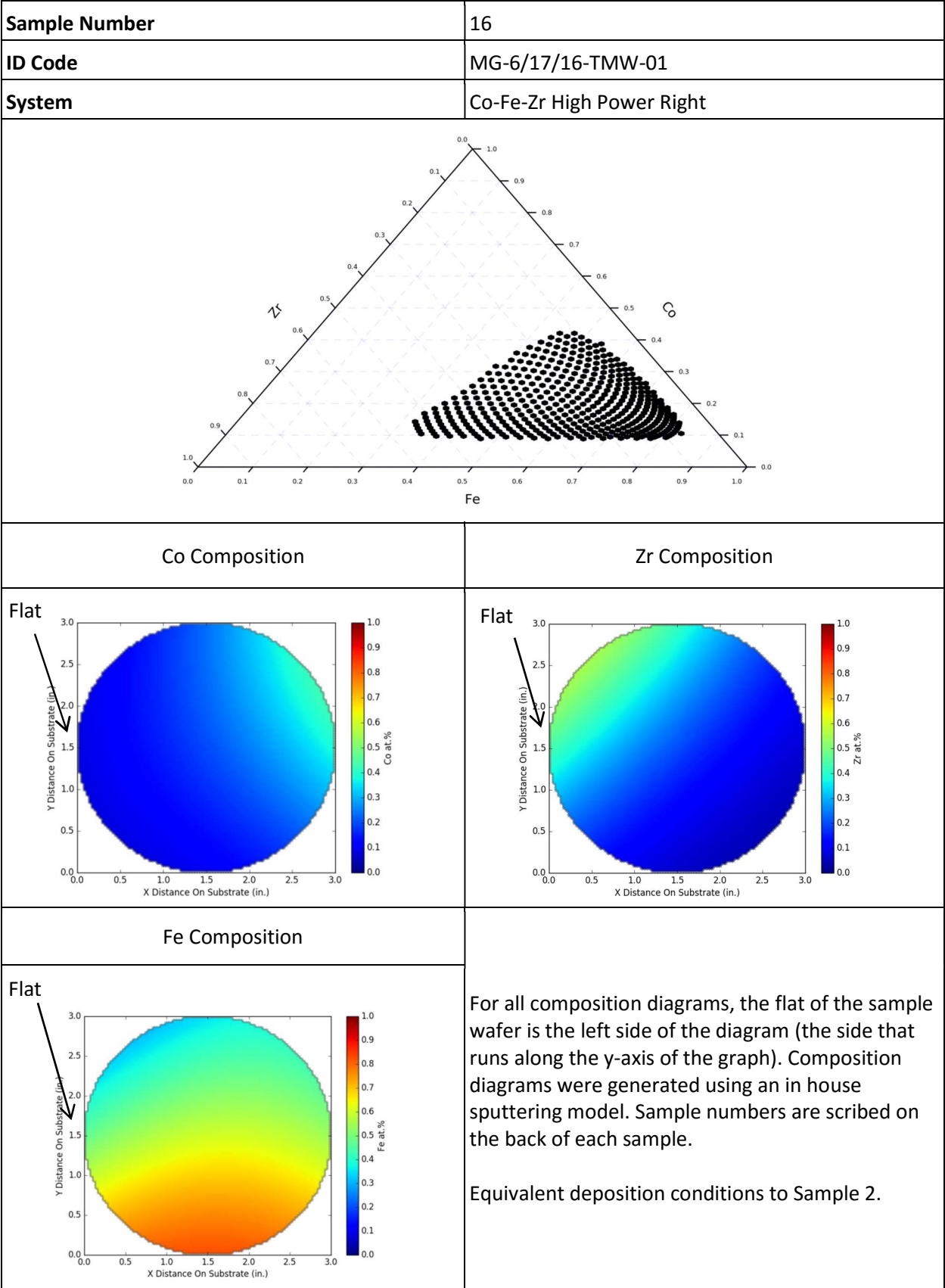


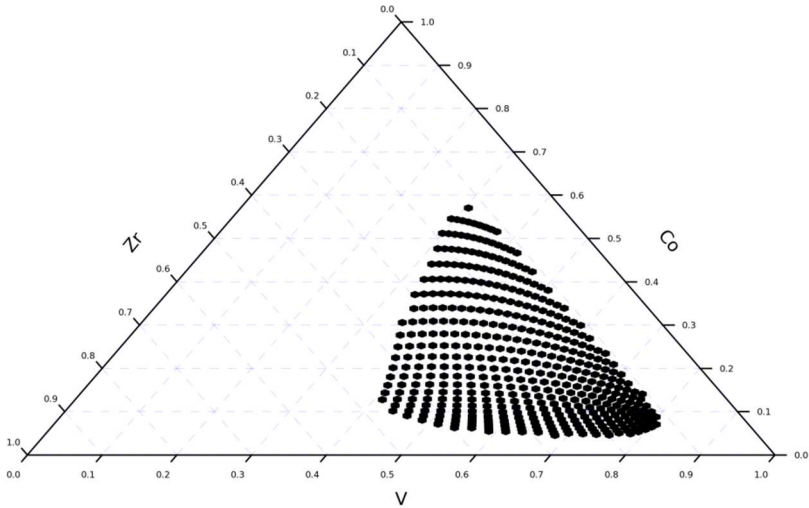
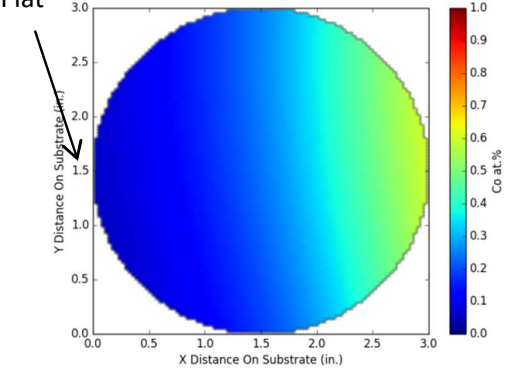
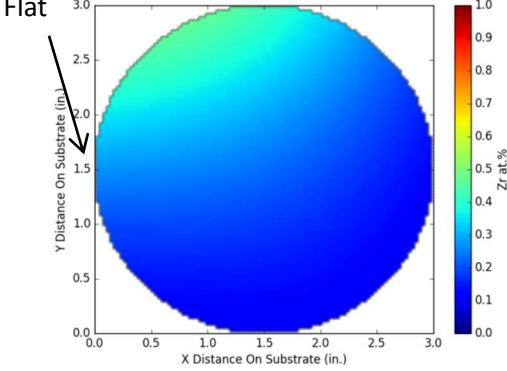
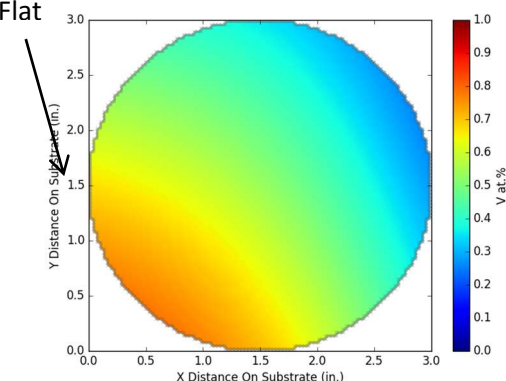


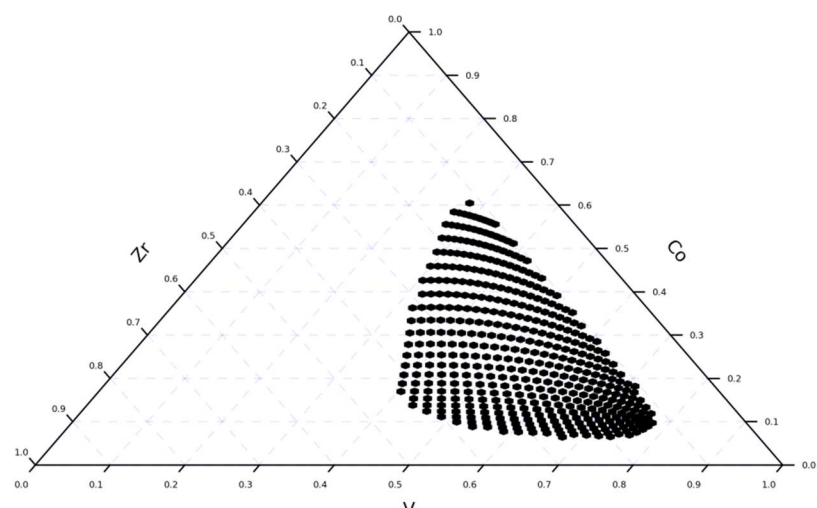
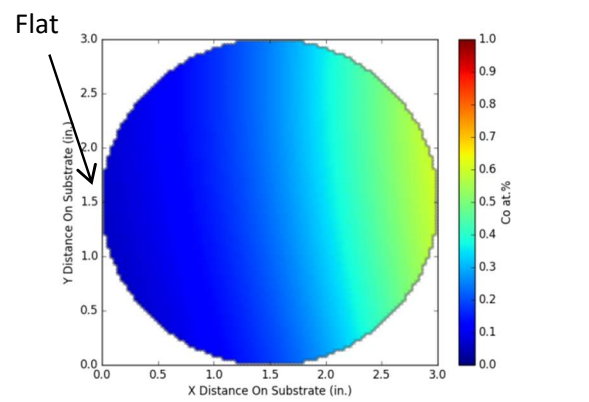
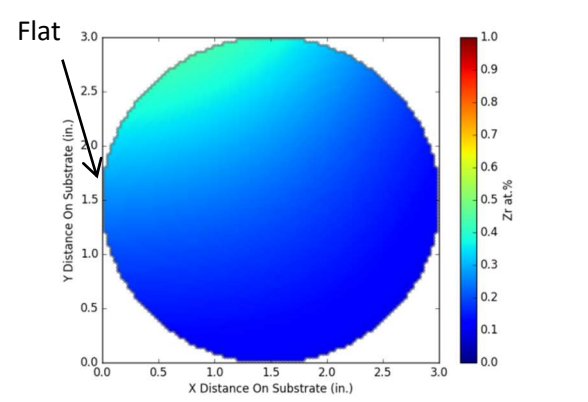


Sample Number	14
ID Code	MG-6/2/16-TMW-01
System	Co-V-Zr High Power Top
	
Co Composition	Zr Composition
<p>Flat</p> 	<p>Flat</p> 
V Composition	<p>For all composition diagrams, the flat of the sample wafer is the left side of the diagram (the side that runs along the y-axis of the graph). Composition diagrams were generated using an in-house sputtering model. Sample numbers are scribed on the back of each sample.</p> <p>Equivalent deposition conditions to Sample 7.</p>
<p>Flat</p> 	

Sample Number	15
ID Code	MG-6/3/16-TMW-01
System	Co-V-Zr High Power Top (500 nm)
	
Co Composition	Zr Composition
<p>Flat</p> 	<p>Flat</p> 
V Composition	<p>For all composition diagrams, the flat of the sample wafer is the left side of the diagram (the side that runs along the y-axis of the graph). Composition diagrams were generated using an in house sputtering model. Sample numbers are scribed on the back of each sample.</p>
<p>Flat</p> 	



Sample Number	17
ID Code	MG-6/14/16-TMW-02
System	Co-V-Zr High Power Right
	
Co Composition	Zr Composition
<p>Flat</p> 	<p>Flat</p> 
V Composition	<p>For all composition diagrams, the flat of the sample wafer is the left side of the diagram (the side that runs along the y-axis of the graph). Composition diagrams were generated using an in house sputtering model. Sample numbers are scribed on the back of each sample.</p>
<p>Flat</p> 	

Sample Number	18
ID Code	MG-6/14/16-TMW-01
System	Co-V-Zr Low Power Right
	
Co Composition	Zr Composition
<p>Flat</p> 	
V Composition	<p>For all composition diagrams, the flat of the sample wafer is the left side of the diagram (the side that runs along the y-axis of the graph). Composition diagrams were generated using an in house sputtering model. Sample numbers are scribed on the back of each sample.</p>
<p>Flat</p> 