Team Name:_____

Team Number:_____

2020 Regional Botball Tournament
Seeding Scoring Sheet
Round 1

Areas	Itemized Points		Totals
1. Side		Botguy x3	
All Scoring Pieces (not stacked)	#_____ X 1 = _____		
Processed Ore Cubes (not stacked)	#_____ X 5 = _____		
2. Mineral Lab		# of Stacks	
Astronaut wearing Suit	#_____ 150 = _____		
Astronaut not wearing Suit	#_____ 50 = _____		
All Ore Boxes	#_____ 15 = _____	x_____	
	Subtotal = _____		
3. Ore Storage		# of Stacks	
Astronaut wearing Suit	#_____ 150 = _____		
Astronaut not wearing Suit	#_____ 50 = _____		
All Ore Boxes	#_____ 15 = _____	x_____	
	Subtotal = _____		
4. Mining Ramp/Platform		X	
Ramp Down (touching surface)	Yes? 20		
Transport on Ramp or Platform	Yes? 30		
Robot Position	Surface Ramp Platform		
	0 20 60		
Titanium Oxide (sky blue) on platform	#_____ X 20 = _____	Botguy x3	
	Subtotal = _____		
5. Material Transport		Fully In Zone:	
Ice (royal blue) Poms	#_____ X 15 = _____	Mineral Lab x2	
Titanium Oxide (sky blue) poms	#_____ X 100 = _____	Ore Storage x3	
	Subtotal = _____	Black Processor x4	
6. Mountaintop		X	
Communication Satellite	#_____ X 300 = _____		
7. Material Processor 1	Red / Orange / Green / Black		
Ore Boxes	#_____ X 1 = _____		
Resource Poms	#_____ X 5 = _____	Sorted x5	
Matching Ore Boxes	#_____ X 5 = _____		
Matching Resource Poms	#_____ X 25 = _____		
	Subtotal = _____		
8. Material Processor 2	Red / Orange / Green / Black		
Ore Boxes	#_____ X 1 = _____		
Resource Poms	#_____ X 5 = _____	Sorted x5	
Matching Ore Boxes	#_____ X 5 = _____		
Matching Resource Poms	#_____ X 25 = _____		
	Subtotal = _____		
9. Material Processor 3	Red / Orange / Green / Black		
Ore Boxes	#_____ X 1 = _____		
Resource Poms	#_____ X 5 = _____	Sorted x5	
Matching Ore Boxes	#_____ X 5 = _____		
Matching Resource Poms	#_____ X 25 = _____		
	Subtotal = _____		
10. Mine Carts		X	
Mine Carts on side	#_____ X 100 = _____		
11. Botguy on Side A	#_____ X 150 = _____	X	
	Team Initial _____	Side A Total --->	

Areas	Itemized Points		Totals
1. Side		Botguy x3	
All Scoring Pieces (not stacked)	#_____ X 1 = _____		
Processed Ore Cubes (not stacked)	#_____ X 5 = _____		
2. Mineral Lab		# of Stacks	
Astronaut wearing Suit	#_____ 150 = _____		
Astronaut not wearing Suit	#_____ 50 = _____		
All Ore Boxes	#_____ 15 = _____	x_____	
	Subtotal = _____		
3. Ore Storage		# of Stacks	
Astronaut wearing Suit	#_____ 150 = _____		
Astronaut not wearing Suit	#_____ 50 = _____		
All Ore Boxes	#_____ 15 = _____	x_____	
	Subtotal = _____		
4. Mining Ramp/Platform		X	
Ramp Down (touching surface)	Yes? 20		
Transport on Ramp or Platform	Yes? 30		
Robot Position	Surface Ramp Platform		
	0 20 60		
Titanium Oxide (sky blue) on platform	#_____ X 20 = _____	Botguy x3	
	Subtotal = _____		
5. Material Transport		Fully In Zone:	
Ice (royal blue) Poms	#_____ X 15 = _____	Mineral Lab x2	
Titanium Oxide (sky blue) poms	#_____ X 100 = _____	Ore Storage x3	
	Subtotal = _____	Black Processor x4	
6. Mountaintop		X	
Communication Satellite	#_____ X 300 = _____		
7. Material Processor 1	Red / Orange / Green / Black		
Ore Boxes	#_____ X 1 = _____		
Resource Poms	#_____ X 5 = _____	Sorted x5	
Matching Ore Boxes	#_____ X 5 = _____		
Matching Resource Poms	#_____ X 25 = _____		
	Subtotal = _____		
8. Material Processor 2	Red / Orange / Green / Black		
Ore Boxes	#_____ X 1 = _____		
Resource Poms	#_____ X 5 = _____	Sorted x5	
Matching Ore Boxes	#_____ X 5 = _____		
Matching Resource Poms	#_____ X 25 = _____		
	Subtotal = _____		
9. Material Processor 3	Red / Orange / Green / Black		
Ore Boxes	#_____ X 1 = _____		
Resource Poms	#_____ X 5 = _____	Sorted x5	
Matching Ore Boxes	#_____ X 5 = _____		
Matching Resource Poms	#_____ X 25 = _____		
	Subtotal = _____		
10. Mine Carts		X	
Mine Carts on side	#_____ X 100 = _____		
11. Botguy on Side B	#_____ X 150 = _____	X	
	Team Initial _____	Side B Total --->	