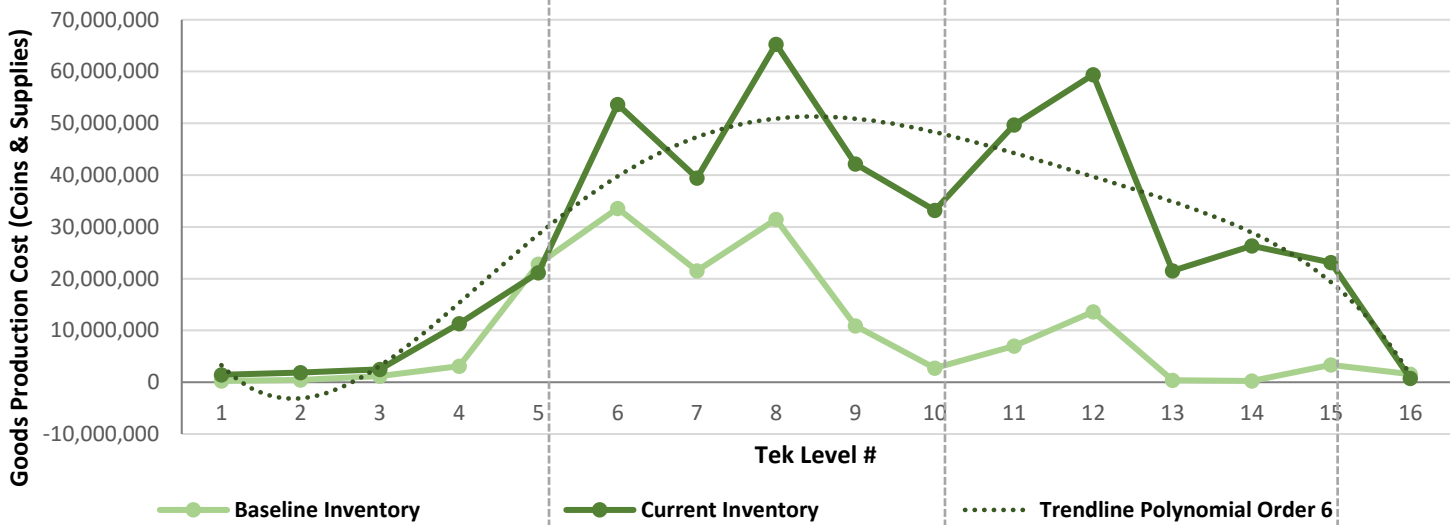


# SonOfBaz Goods Inventory Report

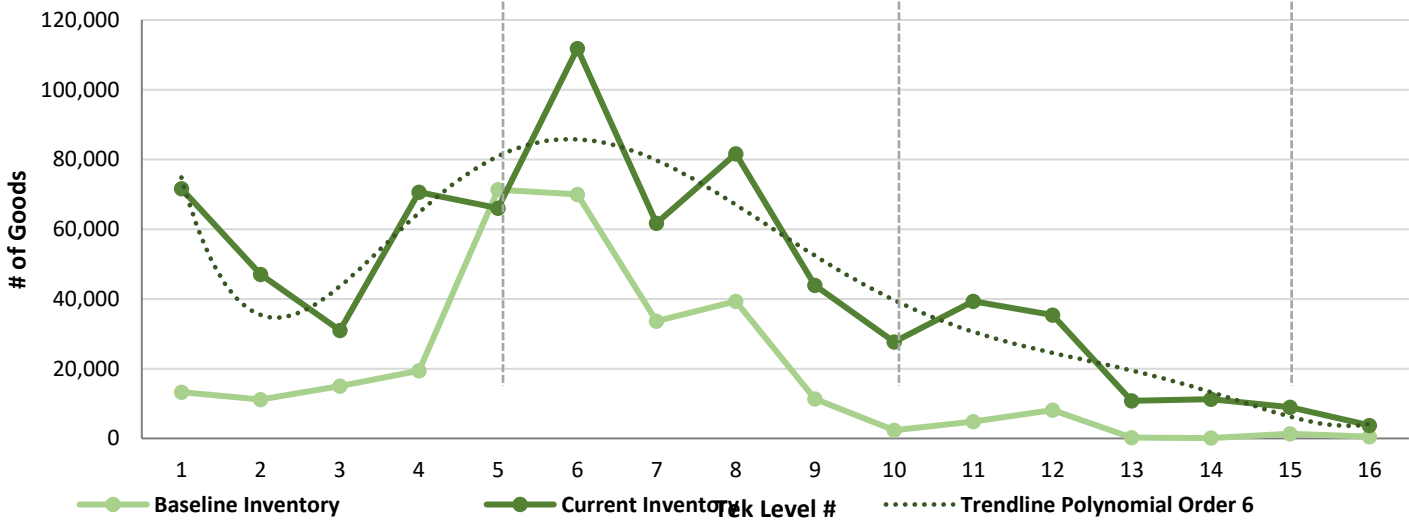
Version 13

Inventory	8:58 AM	# of Goods	# of Equivalent IA Goods	Production Cost	Value (Fps)
Current	3/31/20	722,420	11,778,848	471,153,900	117,788
Baseline	6/21/19	301,774	3,854,399	154,175,940	38,544
Change		420,646	7,924,449	316,977,960	79,244
Change %		139.4%	205.6%	205.6%	205.6%
Daily Trade Income for last 284 days		1,479	27,866	1,114,652	279
Projections		Days			
1 MegaGoods	188	1,000,000	17,008,110	680,324,419	170,144
250 KFps	474	1,423,381	24,984,076	999,363,042	250,000

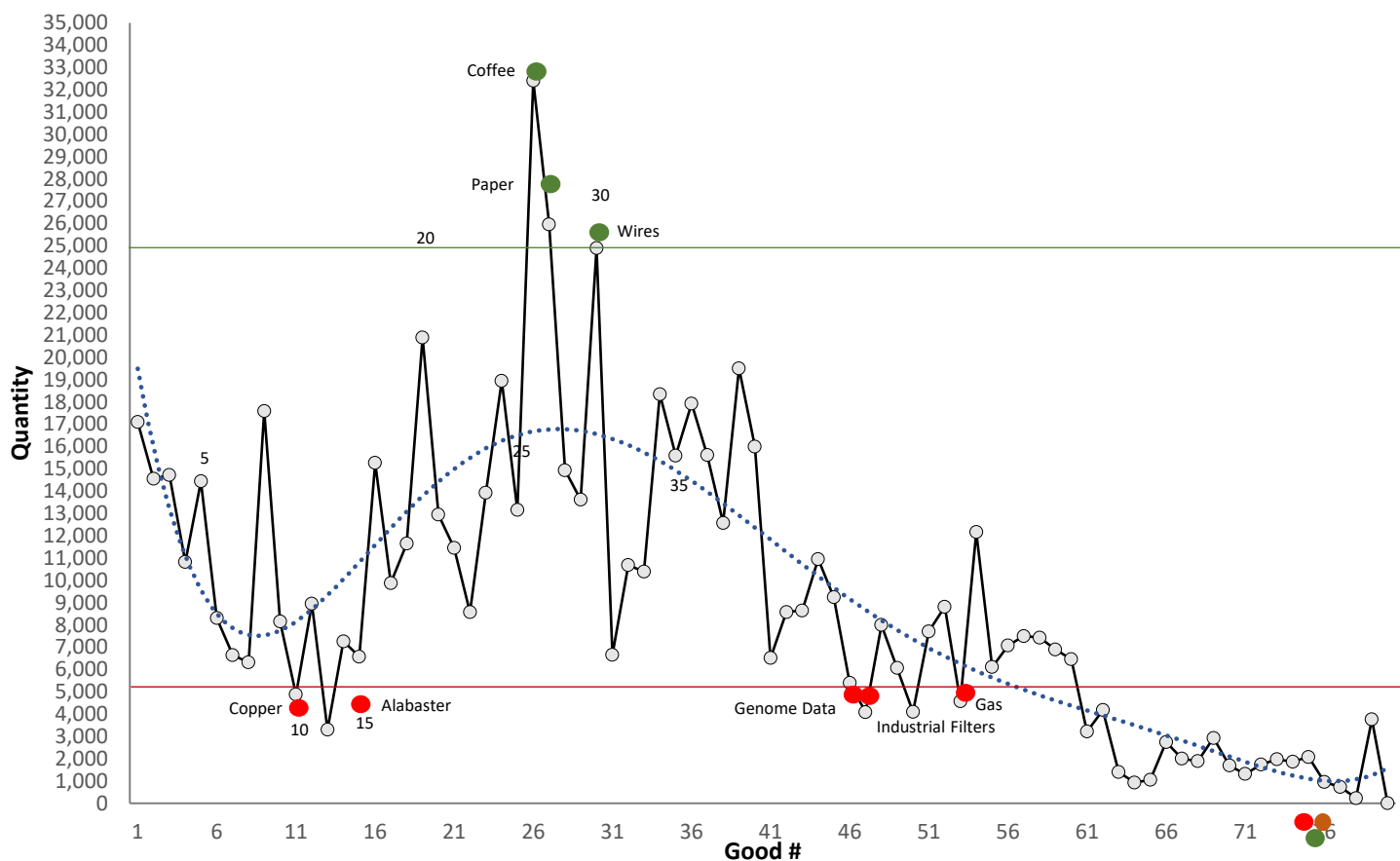
### Goods Production Cost over Tek Level



### # of Goods over Tek Level



## # of Goods in Inventory and Market



<b>1 BA</b>	Marble	17,096
	Lumber	14,550
	Dye	14,727
	Stone	10,820
	Wine	14,436
	<b>Total</b>	<b>71,629</b>

<b>2 IA</b>	Cloth	8,302
	Ebony	6,644
	Jewelry	6,317
	Iron	17,594
	Limestone	8,152
	<b>Total</b>	<b>47,009</b>

<b>3 EMA</b>	<b>Copper</b>	<b>4,878</b>
	Gold	8,946
	Granite	3,301
	Honey	7,260
	<b>Alabaster</b>	<b>6,575</b>
	<b>Total</b>	<b>30,960</b>

<b>4 HMA</b>	Bricks	15,263
	Glass	9,878
	Dried Herbs	11,642
	Ropes	20,888
	Salt	12,941
	<b>Total</b>	<b>70,612</b>

<b>5 LMA</b>	Basalt	11,457
	Brass	8,566
	Gunpowder	13,923
	Silk	18,950
	Talc Powder	13,156
	<b>Total</b>	<b>66,052</b>

<b>6 CA</b>	<b>Coffee</b>	<b>32,402</b>
	<b>Paper</b>	<b>25,963</b>
	Porcelain	14,937
	Tar	13,615
	<b>Wires</b>	<b>24,894</b>
	<b>Total</b>	<b>111,811</b>

7 InA	Coke	6,659	8 PE	Asbestos	17,929
	Fertilizer	10,684		Explosives	15,611
	Rubber	10,385		Machine Parts	12,572
	Texiles	18,349		Gasoline	19,506
	Whale Oil	15,594		Tinplate	15,997
	<b>Total</b>	<b>61,671</b>		<b>Total</b>	<b>81,615</b>
9 ME	Convenience Food	6,517	10 PME	<b>Genome Data</b>	<b>5,394</b>
	Ferroconcrete	8,579		<b>Industrial Filters</b>	<b>4,092</b>
	Flavorants	8,643		Renewable Resources	7,996
	Luxury Materials	10,953		Semiconductors	6,066
	Packaging	9,241		Steel	4,098
	<b>Total</b>	<b>43,933</b>		<b>Total</b>	<b>27,646</b>
11 CE	Bionics Data	7,708	12 TE	Nutrition Research	7,073
	Electromagnets	8,816		Papercrete	7,496
	<b>Gas</b>	<b>4,569</b>		Preservatives	7,431
	Plastics	12,159		Smart Materials	6,901
	Robots	6,110		Translucent Concrete	6,457
	<b>Total</b>	<b>39,362</b>		<b>Total</b>	<b>35,358</b>
13 FE	Algae	3,214	14 AF	AI Data	2,747
	Biogeochemical Data	4,183		Bioplastics	2,002
	Nanoparticles	1,395		Nanowires	1,897
	Purified Water	929		Paper batteries	2,928
	Superconductors	1,050		Transter gas	1,693
	<b>Total</b>	<b>10,771</b>		<b>Total</b>	<b>11,267</b>
15 OF	Artificial Scales	1,311	16 VF	Cryptocash	777
	Biolight	1,740		Data Crystals	1,071
	Corals	1,972		Golden Rice	948
	Pearls	1,863		Nanites	733
	Plankton	2079		Tea Silk	230
	<b>Total</b>	<b>8,965</b>		<b>Total</b>	<b>3,759</b>

### Inventory notes

The goods in red are most short but anything below 6,000 units is good to trade. How about this? See my green surplus goods? I will trade them for any LLG or just lower at 1:1. I think this will give you greater flexible in using the report and helping both of us. Trading some of these green goods down will not hurt me at all and it may help you.

Also, notice how the trendlines in the first 2 graphs are opposite of each other. The cost one bulges to the right and the quantity one to the left. This is as expected if you are a trader that recognizes the need for LLG's. Power trader must have the quantity bulge to the left as these graphes illustrate. If you have a gradually increasing quantity trendline then it really means that you have (relatively) no LLG's. Power traders are those that realize the strategic important of goods, establish a balance between value and quantity then use it as a basis to influence the game.