

002332

2023-042

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	1, 119, 339, 453. 28	- 8. 62%	3, 237, 459, 693. 20	- 6. 24%
	169, 794, 466. 01	- 14. 30%	471, 602, 089. 22	- 10. 89%
	165, 401, 354. 72	- 12. 17%	461, 950, 830. 95	- 7. 32%
	—	—	489, 132, 192. 50	33. 55%
/	0. 1716	- 14. 33%	0. 4767	- 10. 90%
/	0. 1716	- 14. 33%	0. 4767	- 10. 90%
	3. 07%	- 0. 81%	8. 51%	- 2. 08%
	7, 003, 008, 069. 03	6, 738, 173, 286. 59		3. 93%
	5, 657, 624, 670. 16	5, 457, 448, 911. 92		3. 67%

	33, 185. 34	- 1, 706, 570. 14	
	4, 755, 998. 57	14, 679, 570. 78	
	147, 337. 25	- 1, 814, 574. 88	
	496, 939. 16	1, 599, 765. 74	
	46, 470. 71	- 92, 598. 25	
	4, 393, 111. 29	9, 651, 258. 27	--

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1	60.42%	218.38		
2	344.41%	7644.56		
3	38.1%	2699.46		
4	55.67%	1331.46		
5	40.14%	15020.79		
6	97.28%	3638.13		
7	161.47%	13186.47		
8	49.98%	2343.67		
9	32.71%	3387.84		
10	49.1%	2768.01		
11		35.63%	3875.4	
12	41.9%	8122.47		
13	441.1%	2533.51		
1	30.44%	642.5		
2	70.86%	2768.76		
3	49.88%	675.22		
4	69.24%	1124.79		
5	41.35%	5029.64		
1		81.7%	320.99	
2			35.85%	4092.34
3		48.84%	17108.58	
4			100%	300.5
5			99.51%	36526.88
6		33.86%	819.4	
7		99.43%	17549.86	
8		81.73%	39309.49	
9			95.19%	14833.59
10			46.66%	500.22

		27, 592			0
10					
		21. 55%	213, 221, 808		
		2. 32%	22, 908, 853		
		1. 90%	18, 800, 000		
		1. 87%	18, 460, 988		
17022		1. 70%	16, 805, 300		
		1. 54%	15, 273, 437		
005L CT001		1. 48%	14, 632, 924		
34		1. 16%	11, 497, 171		
- 019L - FH002		1. 10%	10, 894, 673		
- 019L- CT001		1. 08%	10, 725, 004		
10					
			213, 221, 808		213, 221, 808
			22, 908, 853		22, 908, 853

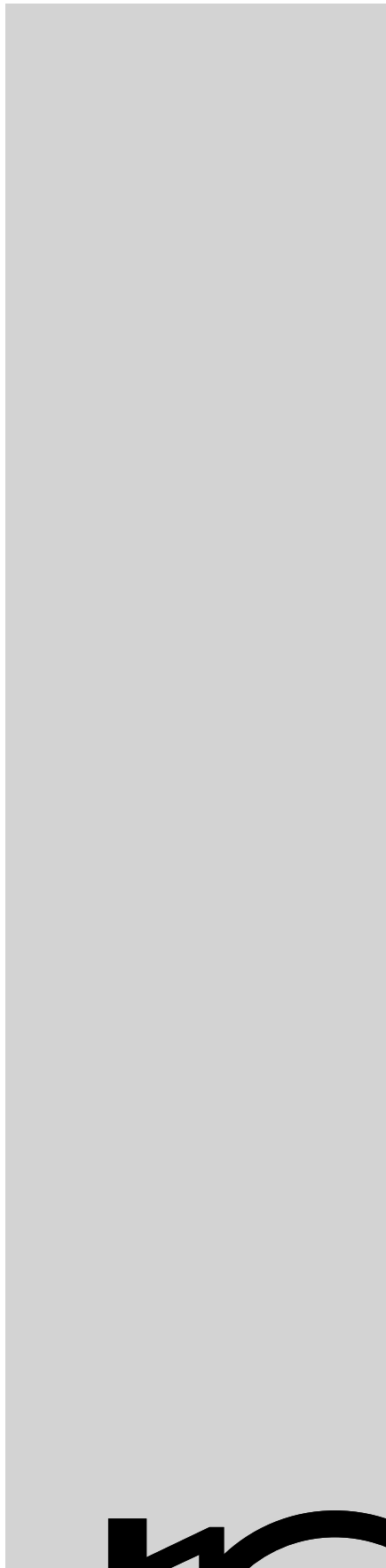
		18,800,000		18,800,000
		18,460,988		18,460,988
17022		16,805,300		16,805,300
		15,273,437		15,273,437
CT001	005L	14,632,924		14,632,924
	34	11,497,171		11,497,171
	-019L-FH002	10,894,673		10,894,673
	-019L-CT001	10,725,004		10,725,004
			17022	
			-019L-FH002 -019L-CT001	

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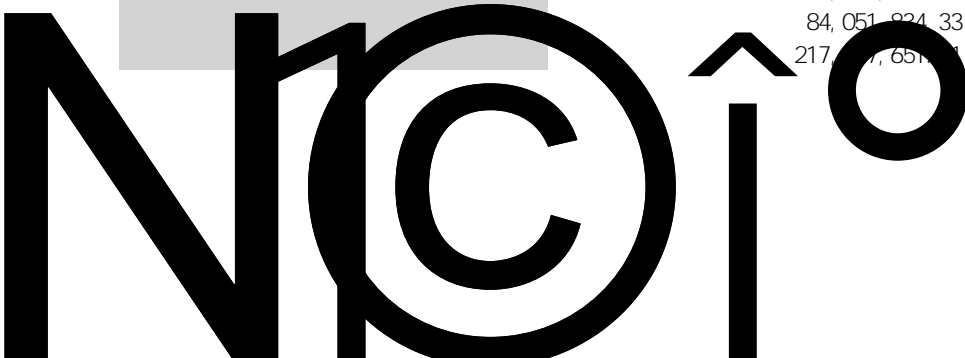
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	1,430,627.43	3,614,393.36
	696,223,177.65	553,595,447.76
	119,686,921.97	149,155,589.15



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43, 848, 849. 65	70, 843, 484. 12
842, 844, 490. 97	890, 504, 897. 05
10, 603, 361. 98	23, 917, 948. 69
3, 548, 177, 637. 21	3, 434, 294, 202. 63
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77, 121, 083. 90	66, 515, 053. 90
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524, 403, 591. 73	374, 195, 705. 26
6, 592, 016. 32	10, 784, 857. 56
168, 384, 201. 92	177, 182, 625. 69
585, 778, 085. 98	573, 266, 905. 88
10, 371, 247. 82	10, 185, 185. 06
33, 443, 928. 27	28, 762, 055. 66
212, 062, 558. 52	175, 098, 495. 91
3, 454, 830, 431. 82	3, 303, 879, 083. 96
7, 003, 008, 069. 03	6, 738, 173, 286. 59
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70, 326, 408. 89	46, 889, 702. 64
69, 695, 827. 25	103, 574, 181. 99
84, 051, 824. 33	56, 371, 738. 08
217, 177, 651. 11	25151



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	112, 625, 305. 08	193, 850, 005. 56
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	8, 024, 788. 48	8, 485, 055. 97
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	398, 812. 24	398, 812. 24
	177, 146, 180. 31	261, 664, 317. 79
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	340, 322, 491. 57	340, 322, 491. 57
	2, 494, 301, 079. 38	2, 319, 460, 449. 96
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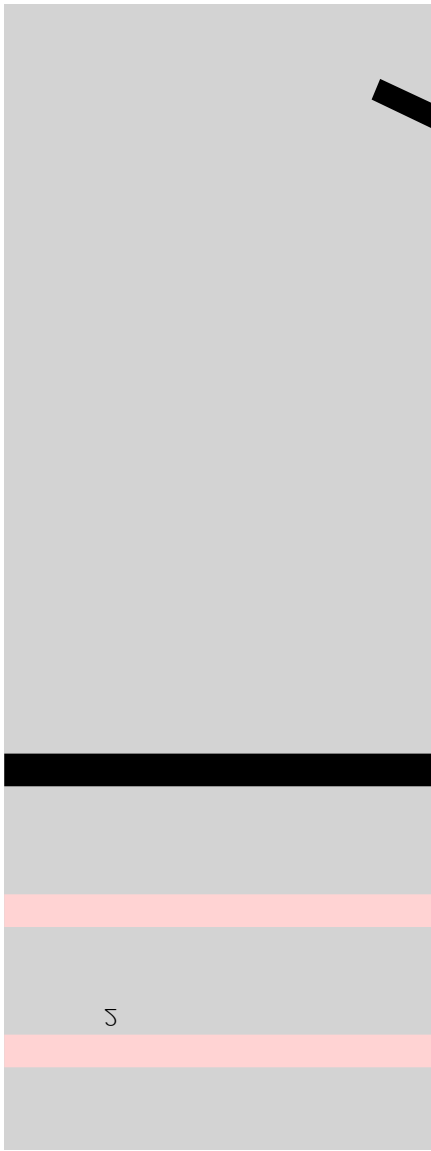
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	11, 388, 764. 38	5, 364, 744. 42
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" "		
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" -"	- 6, 784, 622. 86	- 13, 536, 794. 17
" -"	- 27, 493, 892. 98	- 16, 245, 965. 37
" -"	- 1, 706, 570. 14	45, 304. 59
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	3, 549, 162. 67	5, 605, 991. 36
	5, 363, 737. 55	9, 477, 037. 37
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	71, 336, 528. 35	121, 632, 958. 94
" "	471, 952, 130. 64	532, 732, 088. 05
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1. " -"	471, 602, 089. 22	529, 212, 330. 11
2. " -"	350, 041. 42	3, 519, 757. 94
	25, 335, 128. 82	- 23, 969, 658. 40

	25, 335, 128. 82	- 23, 969, 658. 40
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	25, 335, 128. 82	- 23, 969, 658. 40
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6.	25, 335, 128. 82	- 23, 969, 658. 40
7.		
	497, 287, 259. 46	508, 762, 429. 65
	496, 937, 218. 04	505, 242, 671. 71
	350, 041. 42	3, 519, 757. 94
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	0. 4767	0. 5350

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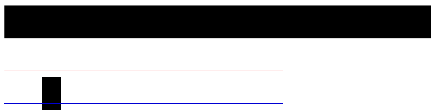
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179,204,720.25	350,290,470.28
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489,132,192.50	366,266,769.53

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16,006,030.00	24,200,000.00
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