The XYZ-axis: The X-axis Recursive Summing Algorithms (RSA) & Y-axis Recursive Filtering Under border cycle constraint Stress Algorithms (RFUSA) combined and recursively summed in 3-D on the Z-axis.

And now we go into the third dimension again: the recursive summing in the depth of the spreadsheets, generating a Z-axis result of this XY-axis tables.

When we sum the six above 60-nr. blocks together, we get the 3-D recursive sum of the XY-axis:

Row	XYZ:1->360 (9-12-6-2-0)	1	2	3	4	5	6
140	Totals All Number Cycles	2177046	1090446	749946	639622	553712	493956
141	Totals All Nr. Cycles + Totals	**5891394**	2957298	2029098	1730330	1501764	1344074
142	All previous Totals	21708402	10895766	7476816	6375966	5533030	4951237
423	Grand Total 140+141+142	29776842	14943510	10255860	8745918	7588506	6789267

Sieving rounds continued:

Row	XYZ:1->360 (9-12-6-2-0)	7	8	9	10	11	12	13
140	Totals All Number Cycles	441516	386113	323281	262043	140165	140165	5687
141	Totals All Nr. Cycles + Totals	1208190	1057617	893915	724413	382177	382177	15121
142	All previous Totals	4449423	3894716	3290343	2666467	1407702	1407702	55767
423	Grand Total 140+141+142	6099129	5338446	4507539	3652923	1930044	1930044	76575

I think the numbers start speaking for themselves now, you just need to find the right most relevant and elegant (resonance wise) paths; like for example for 2177046: 21 7 746 -> 3 7 71 -> 378. Each number tells its story, ex. Grand total in the 7th sieving round 6099129 - > 6 99 12 9 -> 693 -> 9. And 3652923 - > 3 652 9 23 -> 322 9 23 -> 32223 -> 66 -> balanced symmetric 3. Or the 1930044 -> 444 from rounds 11 and 12.

A quick reminder that the 7th sieving round includes the starting position round with the natural number list, this means in column 7 there are only 6 actual filtering passes, the first sieving round does not really sieve, it is the starting position. This also means that this 693-base main result is after 6 (instead of 7 as the round number suggests) actual filtering passes/positional removals, since in the first column, nothing is removed.

And then the recursive summing of these columns extrapolated to the right again, with the last 3 columns being the double recursive of columns 1->11, 1->12 and 1->13:

Row	1	1->2	1->3	1->4	1->5	1->6	1->7	1->8
140	2177046	3267492	4017438	4657060	5210772	5704728	6146244	6532357
141	5891394	8848692	10877790	12608120	14109884	15453958	16662148	17719765
142	21708402	32604168	40080984	46456950	51989980	56941217	61390640	65285356
423	29776842	44720352	54976212	63722130	71310636	78099903	84199032	89537478

Continued:

1->9	1->10	1->11	1->12	1->13	1->11Rec	1->12Rec	1->13Rec
6855638	7117681	7257846	7398011	7403698	58944302	66342313	73746011
18613680	19338093	19720270	20102447	20117568	159843794	179946241	200063809
68575699	71242166	72649868	74057570	74113337	588925430	662983000	737096337
94045017	97697940	99627984	101558028	101634603	807713526	909271554	**1010906157**

All tables are full of all the special numbers again, also a lot of 666, 777, 888 again. Let's concentrate on the last number in the table, it's a special one, **a combo of 119 & 777** in the path: **1010906157** -> 119 66 7 -> **777** -> 21 -> 3.

To give you the detailed breakdown of this entire XYZ-axis view, I calculated "from the other side of the 3-D cube", with the main results being overlapping with the previous table results, so they reappear here in this orientation/cumulative consistency verification:

Row	1->60 (9-12-6-2-0)	1	2	3	4	5	6
140	Totals All Number Cycles	40641	19891	13241	11414	10220	9635
141	Totals All Nr. Cycles + Totals	116099	57133	38033	32932	29446	27421
142	All previous Totals	**426667**	209911	139736	120969	108171	100791
	1->120 (9-12-6-2-0)						
140	Totals All Number Cycles	210162	104522	71182	59144	54947	52034
141	Totals All Nr. Cycles + Totals	578518	288566	196126	163756	151989	143174
142	All previous Totals	**2129894**	1062242	722032	602718	559435	527126
	1->180 (9-12-6-2-0)						
140	Totals All Number Cycles	508563	253893	173823	144325	126068	117275
141	Totals All Nr. Cycles + Totals	1387257	694299	474279	394997	346566	321875
142	All previous Totals	**5109681**	2556993	1746888	1454652	1276015	1185200

	1->240 (9-12-6-2-0)						
140	Totals All Number Cycles	935844	468004	321164	268422	231232	212290
141	Totals All Nr. Cycles + Totals	2542316	1274332	872492	730572	632364	581206
142	All previous Totals	**9366028**	4694164	3214304	2691213	2328890	2140366
	1->300 (9-12-6-2-0)						
140	Totals All Number Cycles	1492005	746855	513205	433049	372678	338556
141	Totals All Nr. Cycles + Totals	4043695	2028665	1390765	1174495	1014648	924528
142	All previous Totals	**14898935**	7473755	5124280	4327257	3737607	3405126
	1->360 (9-12-6-2-0)						
140	Totals All Number Cycles	2177046	1090446	749946	639622	553712	493956
141	Totals All Nr. Cycles + Totals	**5891394**	2957298	2029098	1730330	1501764	1344074
142	All previous Totals	**21708402**	10895766	7476816	6375966	5533030	4951237
	Double XYZ: 1->360 (9-12-6-2-0)						
140	Totals All Number Cycles	5364261	2683611	1842561	1555976	1348857	1223746
141	Totals All Nr. Cycles + Totals	14559279	7300293	5000793	4227082	3676777	3342278
142	All previous Totals	**53639607**	26892831	18424056	15572775	13543148	12309846
423	**Triple XYZ: 1->360 (9-12-6-2-0)**	**73563147**	36876735	25267410	21355833	18568782	16875870

- NOTE: Row 140= Row 129 + Row 133 + Row 136 + Row 139. And Row 141= Row 123 + Row 140. And Row 142 = Sum (Row 61 -> Row 141). This table is really the master crown, everything converges here: the different number cycle limits like the 60 nr. and the 300 nr. loops, and the rows 142 with the All previous Totals is truly very spectacular:

426667 -> 6666 7 -> 697 -> 13 -> 4. We already covered this number in the underlying sheets.

2129894 -> 22 19 894 –> 22 1984 9 -> 19844 -> 1988 -> nicely balanced 8 through 1984 stress.

5109681 -> 51 09 6 81 -> 69 69 -> 66 -> 3.

9366028 -> 936 628 -> 936 88 -> 97 -> 7.

14898935 -> This is a new cumulative result, **and it emerges the entire 1984 + 359 MA-TR-IX clue result.** And this is for the 300 nr. ring closure! The number is even more clearly visible, and does not require a ring closure on the string like the alias from before, it is flat in there: 1489 8 935 -> 4891 8 359 -> So now this grand total nr. 300 cycle total of the 1st sieving round (the start position round who doesn't filter yet) lands on a very clean inverted 1984, with the

MATRIX word and an 8 as balancer in the middle, which ultimately leads to an 1984 8 359 -> 4 8 8 -> 47 -> special 11 😊.

21708402 -> This is the full 360-circle result number 21 70 8 42 -> 378 42 -> 942 -> 96 -> 6, the "42" HHGTTG and 96 balancer duo path 😊. But also 37 842 -> the divine separator 37 with the flipped/mirrored doubling 248 sieve… And last but certainly not least, the 1984 path: 217 842 -> 127 842 -> 1984 2 -> 1986, a very special 6 with a lot of meaningful paths. Important: the circle ends on 1986. And I think it starts in 1983 actually, so the entire 0->360 degrees runs from 1983 -> 1986.

5891394 -> we already covered this one also, but it's in the 360 nr. cycle closure, so it's like the last 60-nr. block presses the outer number loop/ring to close. It's not on the same layer/level though since the 5891394 result is Totals All Nr. Cycles + Totals of Row 141 and the 14898935 result from the 300-cycle is for row 142 (so different row level), the All previous Totals. So it evolves from a 'flat' 300 nr. cycle number 14898935 to the round compressed closed ring for the 360 nr. cycle 5891394 number. The last 60 nr/ cycle is indeed the most restrictive positional filtering in the last round, eliminating every second position in the last sieving ro.

The flat number does require a mini 'inner-ring' closure: 1489 8 935 -> 4891 (magnetic inner-ring closure and start-position shift from 1 to 4 just on the first quattro, not the entire string), likewise a mini closure for the 935 -> 359 position switch. But no outer ring closure to reach the 4891 8 359 result number, the entire number string itself remains 'flat' and directly cleanly contains this special matrix signature number.

53639607: This result is the double recursively summed XYZ-axis, with this path: 536 396 07 -> 56 396 37 -> 11 9 1-> 111 -> 3.

73563147: This result is the triple recursively summed XYZ-axis, with this path: 73563147 -> 735 63 147 -> 78 633 -> 666 -> 9. I guess three loopings land you on a 666 😈. Row 423 is recursive and its source rows overlap by construction, so it is a reinforced recursive grand closure.

Row	**1->60 (9-12-6-2-0)**	**7**	**8**	**9**	**10**	**11**	**12**	**13**
140	Totals All Number Cycles	9470	8447	8006	6794	3278	3278	1118
141	Totals All Nr. Cycles + Totals	26596	23775	22158	18576	8810	8810	2888
142	All previous Totals	**97821**	87436	81556	68413	32474	32474	10667
	1->120(9-12-6-2-0)							
140	Totals All Number Cycles	51635	41885	40118	35426	18764	18764	2744
141	Totals All Nr. Cycles + Totals	141179	114599	107660	94682	49350	49350	7122
142	All previous Totals	**519944**	422039	396869	349100	182107	182107	26299
	1->180(9-12-6-2-0)							

140	Totals All Number Cycles	108113	94865	84230	70727	38942	38942	3617
141	Totals All Nr. Cycles + Totals	297655	260581	230200	191493	104588	104588	9485
142	All previous Totals	**1095849**	959466	847815	705589	385529	385529	35006
	1->240(9-12-6-2-0)							
140	Totals All Number Cycles	190654	153146	142511	122405	60365	60365	4196
141	Totals All Nr. Cycles + Totals	525234	424928	394547	337309	163381	163381	11074
142	All previous Totals	**1933646**	1563821	1452170	1241784	602016	602016	40857
	1->300(9-12-6-2-0)							
140	Totals All Number Cycles	302385	260632	218983	176615	91787	91787	4982
141	Totals All Nr. Cycles + Totals	831071	716898	606921	490345	250479	250479	13248
142	All previous Totals	**3059941**	2639459	2233715	1804515	922570	922570	48859
	1->360(9-12-6-2-0)							
140	Totals All Number Cycles	441516	386113	323281	262043	140165	140165	5687
141	Totals All Nr. Cycles + Totals	1208190	1057617	893915	724413	382177	382177	15121
142	All previous Totals	**4449423**	3894716	3290343	2666467	1407702	1407702	55767
	Double XYZ: 1-> 360 (9-12-6-2-0)							
140	Totals All Number Cycles	1103773	945088	817129	674010	353301	353301	22344
141	Totals All Nr. Cycles + Totals	3029925	2598398	2255401	1856818	958785	958785	58938
142	All previous Totals	**11156624**	9566937	8302468	6835868	3532398	3532398	217455
423	**Triple XYZ: 1-> 360 (9-12-6-2-0)**	**15290322**	**13110423**	**11374998**	**9366696**	**4844484**	**4844484**	**298737**

- NOTE: Row 140= Row 129 + Row 133 + Row 136 + Row 139. And Row 141= Row 123 + Row 140. And Row 142 = Sum (Row 61 -> Row 141).

The tables keep on giving:

97821 -> 9 783 -> 378 -> 9.

519944 -> 5 99 144 -> 5 999 -> 5.

1095849 -> 15 09 84 9 -> 6 9 3 -> 9.

1933646 -> 19 33 66 4 -> 19 666 4 -> 1994 -> 5.

3059941 -> 3 51 99 4 -> 369 4 -> 4.

4449423 -> 4444 9 23 -> 723 -> 3.

11156624 -> 11 1566 24 -> 11 666 6 -> 11 9 6 -> 116 -> 8. Or 1115 6624 -> 35 666 -> 35 -> 8.

15290322 -> 15 29322 -> 6 2322 -> 69 -> Big balanced 69! 2322 quattro is upper 322-trio level, which is nicely separated at the right side of the number, separated by the 90. Alternatively, the 62 duo anchor path: 152 90 322 -> 629 322 -> 62 322 -> 87 -> 6.

13110423 -> 3111 63 -> 33 9 -> 69 -> 6.

11374998 -> 1137 99 48 -> 237 48 -> 237 3 -> 231 -> 6. The 237-filter popping up cleanly again.

9366696 -> now that's a 396! -> 9 3**666**9 6 -> 9 3996 -> 396 -> 9. But it's also the 9-3-6 order from the secondary filter (9-12-6-2-2) path: 936 6696 -> 936 99 -> 936 -> 9.

4844484 -> what a mirrored symmetry! 48 444 84 -> 8 44444 8 -> 88488 -> 747 -> 171 -> 9.

298737 -> 28 9 737 -> 17 37 -> 171 again (but closing with a 37). It has also an 873-path: 298737 -> 29 873 7 -> 9 873 72 -> 999 -> 9. And 273 is also in there somewhere 😊.

Then once more the recursive summing of these columns extrapolated to the right again, with the last 3 columns being the double recursive of columns 1->11, 1->12 and 1->13, and the blocks are always rows 140,141 and 142 just like above:

1->60 | 1	**1->2**	**1->3**	**1->4**	**1->5**	**1->6**	**1->7**	**1->8**
40641	60532	73773	85187	95407	105042	114512	122959
116099	173232	211265	244197	273643	301064	327660	351435
426667	636578	776314	897283	1005454	1106245	1204066	1291502
1->120							
210162	314684	385866	445010	499957	551991	603626	645511
578518	867084	1063210	1226966	1378955	1522129	1663308	1777907
2129894	3192136	3914168	4516886	5076321	5603447	6123391	6545430
1->180							
508563	762456	936279	1080604	1206672	1323947	1432060	1526925
1387257	2081556	2555835	2950832	3297398	3619273	3916928	4177509
5109681	7666674	9413562	10868214	12144229	13329429	14425278	15384744
1->240							
935844	1403848	1725012	1993434	2224666	2436956	2627610	2780756
2542316	3816648	4689140	5419712	6052076	6633282	7158516	7583444
9366028	14060192	17274496	19965709	22294599	24434965	26368611	27932432
1->300							
1492005	2238860	2752065	3185114	3557792	3896348	4198733	4459365
4043695	6072360	7463125	8637620	9652268	10576796	11407867	12124765
14898935	22372690	27496970	31824227	35561834	38966960	42026901	44666360
1->360							
2177046	3267492	4017438	4657060	5210772	5704728	6146244	6532357
5891394	8848692	10877790	12608120	14109884	15453958	16662148	17719765

21708402	32604168	40080984	46456950	51989980	56941217	61390640	65285356
Double 1 -> 360							
5364261	8047872	9890433	11446409	12795266	14019012	15122785	16067873
14559279	21859572	26860365	31087447	34764224	38106502	41136427	43734825
53639607	80532438	98956494	114529269	128072417	140382263	151538887	161105824
Triple 1 -> 360							
73563147	**110439882**	**135707292**	**157063125**	**175631907**	**192507777**	**207798099**	**220908522**

The deeper / further we dive into the matrix, the longer the result number strings become, and also the symmetry and unit/duo/trio/quattro+ levelling emerges strongly with clear 396-number math paths.

I've put the most important results in bold I'm not going to decode every number again, but a few do pop out. Nearly all numbers are especially 'loaded', the longer a number gets, the clearer the patterns. I'll do the last row, for the Triple 1->360 Major Total result:

73563147 -> 735 6 3147 -> 78 6 33 -> 666 -> **9**.

110439882 -> 114 3 9 882 -> 6399 -> 639 -> **9**.

135707292 -> 135 77 22 -> 13 5772 2 -> 4 777 2 -> 42 777 -> 4221 -> 441 -> **9**.

157063125 -> 17 56 1325 -> 11 1 32517 -> 111 3258 -> 111 -> **3**. The holy trinity 111combined with the GNS.

175631907 -> 1756 317 -> 1711 317 -> 73 317 -> 73317 -> 777. Wow, special 777! There is also a 639-path in here: 175631907 -> 17 5 639 17 -> 8 5 639 5 8 -> 858 -> 57 -> **3**.

192507777 -> 19 77777 -> 19 35 (Matrix signature 359 again with five 7s!) -> 936! -> **9**.

207798099 -> 27 78 99 -> 9 6 99 -> 96 -> **6**.

220908522 -> 229 852 2 -> 222 852 -> 66 -> 3. Did you notice the 9-6-3 pattern between the last columns?

Continued more to the right:

1->60 | 1->9	**1->10**	**1->11**	**1->12**	**1->13**	**1->11Rec**	**1->12Rec**	**1->13Rec**
130965	137759	141037	144315	145433	1107814	1252129	1397562
373593	392169	400979	409789	412677	3165336	3575125	3987802
1373058	1441471	1473945	1506419	1517086	11632583	13139002	14656088
1->120							
685629	721055	739819	758583	761327	5803310	6561893	7323220
1885567	1980249	2029599	2078949	2086071	15973492	18052441	20138512
6942299	7291399	7473506	7655613	7681912	58808877	66464490	74146402

1->180							
1611155	1681882	1720824	1759766	1763383	13791367	15551133	17314516
4407709	4599202	4703790	4808378	4817863	37697289	42505667	47323530
16232559	16938148	17323677	17709206	17744212	138836195	156545401	174289613
1->240							
2923267	3045672	3106037	3166402	3170598	25203102	28369504	31540102
7977991	8315300	8478681	8642062	8653136	68667106	77309168	85962304
29384602	30626386	31228402	31830418	31871275	252936422	284766840	316638115
1->300							
4678348	4854963	4946750	5038537	5043519	40260343	45298880	50342399
12731686	13222031	13472510	13722989	13736237	109404723	123127712	136863949
46900075	48704590	49627160	50549730	50598589	403046702	453596432	504195021
1->360							
6855638	7117681	7257846	7398011	7403698	58944302	66342313	73746011
18613680	19338093	19720270	20102447	20117568	159843794	179946241	200063809
68575699	71242166	72649868	74057570	74113337	588925430	662983000	737096337
Double 1 -> 360							
16885002	17559012	17912313	18265614	18287958	145110238	163375852	181663810
45990226	47847044	48805829	49764614	49823552	394751740	444516354	494339906
169408292	176244160	179776558	183308956	183526411	1454186209	1637495165	1821021576
Triple 1 -> 360							
232283520	**241650216**	**246494700**	**251339184**	**251637921**	**1994048187**	**2245387371**	**2497025292**

All numbers are important again, but let's look at the last row of the table, it is truly special:

232283520 -> 2322 835 20 -> 9 882 -> 99 -> 9. A clean 2322 anchor path to a balanced 99.

241650216 -> 24 15 6 21 6 -> 666 3 6 -> 936 -> 9. The secondary filter start (9-12-6) with a 666!

246494700 -> 24 6 44 7 -> 66 87 -> 666 -> 9. Easy 666 hit.

251339184 -> 251 33 9184 -> 26 33 1984 -> 8 6 4 -> 18 -> 9. The 26 hinge with 33 and 1984.

251637921 -> 251 639 7 21 -> 26 693 73 -> 873 -> 9. The 26 hinge in 873 again, with a 639.

1994048187 -> 1948 9418 7 -> 1948 1948 7 -> double 1948! With residue 7->447->411->42->6

2245387371 -> 22 45 38 73 71 -> 22 9 11 171 -> 33 -> 6.

2497025292 -> 247 252 92 -> 22 99 2 -> 222 -> 6. This concludes the analyses of the XYZ-axis view, all axis individually, and together, map the entire Evil Number Sieving process, in which only the numbers 1, 4, 6, 7 and 9 survive the corrupted inverted karma and resonance 9-12-6-2-2 stress filter.