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8157225 2 [-80,-2765] [-80,2765]
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8179196 2 [-91,-2725] [-91,2725]
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8181089 2 [-97,-2696] [-97,2696]
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8191552 2 [1308,-47392] [1308,47392]
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8191857 2 [34,-2869] [34,2869]

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8192948 2 [77,-2941] [77,2941]
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8192962 2 [-201,-269] [-201,269]
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8209385 6 [-134,-2409] [-134,2409] [236,-4621] [236,4621] [259,-5058] [259,5058]
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8284431 2 [385,-8084] [385,8084]
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8285320 2 [194,-3948] [194,3948]
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8285500 2 [330,-6650] [330,6650]
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8286217 2 [-72,-2813] [-72,2813]
8286224 2 [440,-9668] [440,9668]
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8286265 2 [446,-9849] [446,9849]
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8286421 2 [207,-4142] [207,4142]
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8286976 2 [2232,-105488] [2232,105488]
8286980 2 [-16,-2878] [-16,2878]
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8287432 2 [16158,-2053912] [16158,2053912]
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8287619 2 [161,-3530] [161,3530]
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8287643 2 [-199,-638] [-199,638]
8287644 2 [130,-3238] [130,3238]
8287646 2 [1355,-49961] [1355,49961]
8287656 2 [550,-13216] [550,13216]
8287660 4 [246,-4814] [246,4814] [414,-8902] [414,8902]
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8287673 2 [-154,-2153] [-154,2153]
8287674 2 [151,-3425] [151,3425]
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8287688 2 [-34,-2872] [-34,2872]
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8440636 2 [42,-2918] [42,2918]
8440644 2 [136,-3310] [136,3310]
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8441054 2 [43,-2919] [43,2919]
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8441181 2 [4215,-273666] [4215,273666]
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8441218 2 [-193,-1119] [-193,1119]
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8441388 2 [21,-2907] [21,2907]
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8441644 2 [78,-2986] [78,2986]
8441648 2 [241,-4737] [241,4737]
8441650 2 [2615,-133755] [2615,133755]
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8441672 2 [1358,-50128] [1358,50128]
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8441680 2 [516,-12076] [516,12076]
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8441695 2 [701,-18786] [701,18786]
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8441792 2 [1028,-33088] [1028,33088]
8441793 2 [111,-3132] [111,3132]
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8441839 2 [113,-3144] [113,3144]
8441845 2 [879,-26222] [879,26222]
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8442116 2 [112,-3138] [112,3138]
8442143 2 [977,-30676] [977,30676]
8442152 2 [838,-24432] [838,24432]
8442156 2 [-203,-277] [-203,277]
8442161 2 [7162,-606117] [7162,606117]
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8442282 2 [-137,-2423] [-137,2423]
8442288 2 [-159,-2103] [-159,2103]
8442296 2 [70,-2964] [70,2964]
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8442325 2 [99,-3068] [99,3068]
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8442367 2 [177,-3740] [177,3740]
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8442409 2 [1380,-51347] [1380,51347]
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8443108 2 [12,-2906] [12,2906]
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8443188 2 [157,-3509] [157,3509]
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8443408 2 [-168,-1924] [-168,1924]
8443409 2 [1700,-70153] [1700,70153]
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8443441 2 [162,-3563] [162,3563]
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8443452 2 [3154,-177154] [3154,177154]
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8443603 2 [-187,-1380] [-187,1380]
8443617 2 [-146,-2309] [-146,2309]
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8443646 2 [347,-7087] [347,7087]
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8493385 2 [-204,-61] [-204,61]
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8655132 2 [12874,-1460734] [12874,1460734]
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8998936 4 [-198,-1112] [-198,1112] [1182,-40748] [1182,40748]
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8999161 2 [90,-3119] [90,3119]
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8999196 2 [-83,-2903] [-83,2903]
8999201 2 [-208,-17] [-208,17]
8999209 2 [38,-3009] [38,3009]
8999212 2 [54,-3026] [54,3026]
8999216 2 [145,-3471] [145,3471]
8999217 2 [-72,-2937] [-72,2937]
8999225 2 [56,-3029] [56,3029]
8999236 6 [-108,-2782] [-108,2782] [-208,-18] [-208,18] [1100,-36606] [1100,36606]
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8999317 2 [243,-4832] [243,4832]
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8999398 2 [1811,-77127] [1811,77127]
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8999537 2 [-208,-25] [-208,25]
8999541 2 [-81,-2910] [-81,2910]
8999558 8 [7091,-597127] [7091,597127] [787,-22281] [787,22281] [827,-23971] [827,23971] [91,-3123] [91,3123]
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8999570 2 [71,-3059] [71,3059]
8999585 2 [-26,-2997] [-26,2997]
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8999632 2 [153,-3547] [153,3547]

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8999661 2 [487,-11158] [487,11158]
8999675 2 [541,-12936] [541,12936]
8999681 2 [1364,-50465] [1364,50465]
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8999689 2 [32790,-5937617] [32790,5937617]
8999696 2 [-208,-28] [-208,28]
8999708 2 [3773,-231775] [3773,231775]
8999720 4 [-86,-2892] [-86,2892] [454,-10128] [454,10128]
8999740 2 [221,-4449] [221,4449]
8999742 4 [-173,-1955] [-173,1955] [2323,-112003] [2323,112003]
8999753 2 [-208,-29] [-208,29]
8999768 4 [218,-4400] [218,4400] [842,-24616] [842,24616]
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8999777 2 [59,-3034] [59,3034]
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8999788 2 [1542,-60626] [1542,60626]
8999811 2 [-63,-2958] [-63,2958]
8999812 2 [-208,-30] [-208,30]
8999816 2 [-31,-2995] [-31,2995]
8999833 4 [-18,-2999] [-18,2999] [51,-3022] [51,3022]
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8999999 2 [1,-3000] [1,3000]
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