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745343	120145	503.7025
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745351	120145	4566.45
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745353	120145	7146.22
745401	120145	9723.283
745359	120145	25400.16
745364	120145	2199.364
745365	120145	21848.19
745390	120145	639.1003
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745392	120145	945.559
745393	120145	1108.83
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745341	120167	477.9369

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745346	120171	15629.28
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745350	120171	72717.63
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745352	120171	145039.8
745353	120171	181234.8
745354	120171	252905.2
745404	120162	11073.39
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745341	120171	2660.502
745364	120171	48809.69
745365	120171	465820.5
745390	120171	5300.384
745391	120171	10576.02
745392	120171	20785.39
745393	120171	20855.44
745394	120171	31064.81
745395	120171	31134.86
745398	120171	72185.85
745355	120171	253575.5
745390	120167	935.2549
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745343	120167	570.9413
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745342	120171	5308.623
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745392	120167	1080.037
745393	120167	1272.776
745394	120167	1388.357
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745404	120167	20213.63
745408	120167	52117.76
745359	120190	40439.99
745364	120167	2493.539
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745349	120207	1671.479
745352	120207	4474.451

745355	120207	7277.402
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745364	120207	2029.983
745365	120207	17454.09
745390	120207	427.5827
745391	120207	560.9261
745392	120207	757.4316
745346	120210	1552.784
745394	120207	1048.932
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745398	120207	2845.612
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745364	120206	2607.515
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745395	120206	1551.5
745398	120206	3953.019
745401	120206	9633.231
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745408	120206	39997.98
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745364	120211	2782.139
745365	120211	24766.46
745390	120211	420.3709
745391	120211	674.6671
745392	120211	915.278

745393	120211	1111.377
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745395	120211	1578.892
745345	120210	1354.545
745401	120211	11674.75
745349	120211	2282.963
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745344	120226	644.1507
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745346	120226	845.621
745349	120226	2151.802
745352	120226	6267.247
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745395	120210	2981.876
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745391	120196	539.4833
745392	120196	797.9204
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745394	120196	1010.818
745395	120196	1150.978
745398	120196	2988.735
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745365	120196	17408.94
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745352	120196	4510.114
745355	120196	7277.177
745341	120199	2660.502
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745401	120199	288090.2
745402	120199	359982.9
745403	120199	502826.2
745404	120199	503669.6
745405	120199	575855.5
745408	120199	1013607
745341	120204	418.2309
745342	120204	471.7951
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745344	120204	676.9569
745395	120199	31134.86
745346	120204	817.052
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745352	120204	7256.408
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745359	120204	34409.31
745364	120204	2682.415
745365	120204	26644.52
745341	120206	238.8989
745342	120206	381.4871
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745342	120199	5308.623
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745344	120199	10468.95
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745399	120199	144440.6
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745398	120199	72185.85
745356	120199	289917.1
745359	120199	514008.7
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745390	120199	5300.384
745391	120199	10576.02
745392	120199	20785.39
745393	120199	20855.44
745394	120199	31064.81
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745353	120199	181234.8