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1-5230		2	0.01	1	1	180.8145	20	318.84	1.8081	11 530
1-5231			0.0007	1	1	139.76	20	318.84	0.0978	624
1-0060			0.001	1.13	2	0.4536	20	429.95	0.0005	4
1-0095	/70-110 /		0.001	1.15	2	4.1278	20	429.95	0.0047	41
1-3824			0.001	1.13	2	38.3	20	429.95	0.0433	372
1-0525	5		0.001	1	1	4.9896	20	318.84	0.005	32
1-0671		2	0.0005	1	2	40.8402	20	429.95	0.0204	176
1-0695	-1,6-2	2	0.0023	1.06	2	0.262	20	429.95	0.0006	5
1-0733			1	1	1	1.5364	20	318.84	1.5364	9 797
1-0733	5		0	1	1	0.0768	20	318.84	0	0
1-0795			0.001	1.25	2	29.0304	20	429.95	0.0363	312
1-0811		2	0.001	1.06	2	6.9083	20	429.95	0.0073	63
1-0879	-42		0.001	2	2	2.9544	20	429.95	0.0059	51
1-0881	-46		0.001	1.16	2	0.28	20	429.95	0.0003	3
1-2627	, -23-13-1		1.03	1	2	2	20	429.95	2.06	17 714
1-2696	22		0.1	1	1	9	20	318.84	0.9	5 739
1-2703	22		0.31	1	1	12	20	318.84	3.72	23 722
1-3331	63,8-1		1.44	1	2	28	20	429.95	40.32	346 712
1-3825			0.001	1.3	1	80	20	318.84	0.104	663
1-3967	25	2	0.034	1	2	15.4224	20	429.95	0.5244	4 509
1-3994	, IV , 2 - , 44	3	0.6	1	1	0.1737	20	318.84	0.1042	665
1-4177	-75	3	2.4	1	1	11.016	20	318.84	26.4384	168 592
1-4178	-100	3	2.4	1	1	4.5915	20	318.84	11.0195	70 269
1-4180	-200	3	2.4	1	1	46.0404	20	318.84	110.497	704 617
1-4186	-25	3	2.2	1	1	59.9754	20	318.84	131.9459	841 392
1-4187	-50	3	2.2	1	1	0.0181	20	318.84	0.0399	255
1-4191	-50	3	2.2	1	1	1.8704	20	318.84	4.1149	26 240
1-4193	-100	3	2.4	1	1	0.6353	20	318.84	1.5247	9 723
1-4195	1:3	3	2.4	1	1	0.0086	20	318.84	0.0206	132
1-4242	-100	1000	3.75	1.06	1	31.5223	20	318.84	125.301	799 019

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1-4252	-125	3	3.5	1.06	1	132.1	20	318.84	490.091	3 125 212
1-4271		3	1	1	1	65.0681	20	318.84	65.0681	414 926
1-4277		3	0.2	1	1	0.7392	20	318.84	0.1478	943
1-4495	, l , 20	2	0.095	1	1	67.2	20	318.84	6.384	40 709
4-0001			0.001	1.06	1	117.593	20	318.84	0.1246	795
					1		7	500	6.1441	21 504

6 647 063