

DEVON CANADA CORPORATION
SAHTU LONGLINE BOUGUER GRAVITY DATA - VARIABLE DENSITY

Line	Station	Latitude (N) NAD 83 (decimal degrees)	Longitude (W) NAD 83 (metres)	UTMx UTM Zone 10 NAD 83 (metres)	UTMy NAD 83 (metres)	Elevation (metres) (above sea level)
0	3341	65.20937	123.43449	479671.70	7231858.37	208.27
0	3342	65.20950	123.43426	479682.14	7231873.07	208.39
55	10241	65.38248	123.24404	488656.78	7251104.44	476.10
55	10251	65.05053	124.15829	445484.74	7214585.75	202.93
55	10301	65.02475	124.67896	420906.62	7212263.06	142.80
55	10311	65.01699	124.50118	429259.38	7211188.09	192.47
55	11021	64.92632	123.17845	491561.79	7200254.77	254.30
55	11031	64.86565	123.75427	464253.40	7193694.18	237.00
55	11071	64.75764	124.31456	437452.25	7182093.30	340.40
55	11121	64.67813	123.41398	480243.56	7172647.78	253.05
334	10211	65.19120	123.43968	479414.76	7229835.57	168.70
334	10253	65.15364	124.02314	452031.00	7225966.43	253.07
334	10281	65.03173	123.75797	464299.53	7212205.04	151.48
334	10282	65.01274	123.93286	456031.48	7210198.80	172.00
334	10283	65.00925	124.14403	446072.14	7209973.26	219.36
334	10291	65.00299	124.35799	435972.55	7209475.35	252.23
334	10292	65.00254	124.56694	426121.19	7209652.95	196.05
334	10301	64.95945	124.76784	416516.59	7205102.11	137.85
334	10302	64.94805	124.91527	409517.53	7204035.60	128.85
334	10311	65.13212	124.90421	410658.14	7224526.79	190.15
334	10313	65.15352	124.56484	426637.29	7226473.84	219.46
334	11011	65.14963	124.29000	439511.58	7225749.10	296.07
334	11012	65.15797	124.46478	431338.85	7226856.23	307.62
334	11013	65.29679	122.90197	504571.58	7241535.91	210.72
334	11021	64.99298	123.25471	487985.85	7207695.93	229.00
334	11022	64.99361	123.01205	499431.43	7207742.20	215.35
334	11023	64.85466	123.08502	495968.78	7192260.10	272.77
334	11024	64.85193	123.29092	486205.47	7191984.34	249.91
334	11031	64.94244	123.53913	474522.18	7202147.73	213.76
334	11032	64.84368	123.49547	476498.94	7191124.66	232.24
334	11041	64.86584	123.75383	464274.43	7193715.14	236.69
334	11042	64.84852	123.94357	455253.96	7191906.06	239.22
334	11043	64.85842	124.09606	448042.24	7193126.28	242.77
334	11061	64.84790	124.30438	438143.66	7192141.49	252.92
334	11071	64.81579	124.52262	427709.50	7188794.33	145.66
334	11072	64.80667	124.68609	419922.62	7187975.23	120.40
334	11081	64.65921	124.62426	422437.23	7171468.21	167.89
334	11082	64.66535	124.43470	431503.86	7171933.91	226.59
334	11083	64.67061	124.22099	441716.86	7172306.96	385.85
334	11091	64.66863	123.80510	461565.41	7171769.43	338.71
334	11111	64.67255	123.99363	452572.20	7172333.54	383.52
334	11121	64.67459	123.58719	471973.95	7172319.35	294.19
334	11131	64.65929	123.11083	494707.28	7170489.13	242.97
334	11132	64.67268	123.25852	487660.18	7172001.40	242.97
334	11133	64.67826	123.41373	480255.65	7172662.57	253.31
1022	3312	65.28167	123.64180	470054.19	7239999.17	224.18
1022	3313	65.26447	123.63998	470119.84	7238081.38	222.96

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Line	Station	Latitude (N) NAD 83 (decimal degrees)	Longitude (W) NAD 83 (metres)	UTMx UTM Zone 10 NAD 83 (metres)	UTMy UTM Zone 10 NAD 83 (metres)	Elevation (metres) (above sea level)
1022	3314	65.24442	123.64167	470018.09	7235847.79	212.25
1022	3315	65.22726	123.63911	470118.64	7233934.32	205.92
1022	3316	65.20990	123.64006	470054.53	7231999.60	190.64
1022	3317	65.19204	123.64031	470022.60	7230009.94	184.04
1022	3318	65.17282	123.63865	470078.71	7227866.52	181.70
1022	3319	65.15539	123.63705	470133.89	7225923.52	185.54
1022	3320	65.13860	123.63854	470044.95	7224052.98	197.98
1022	3412	65.28212	123.60097	471959.65	7240030.28	235.87
1022	3413	65.26472	123.59718	472118.22	7238089.67	230.96
1022	3414	65.24686	123.60147	471898.99	7236101.07	225.12
1022	3415	65.22835	123.59975	471959.87	7234037.49	216.22
1022	3416	65.21124	123.60009	471925.67	7232130.90	205.46
1022	3417	65.19205	123.59665	472066.49	7229990.14	184.18
1022	3418	65.17509	123.59587	472085.04	7228100.34	175.95
1022	3419	65.15604	123.59355	472173.74	7225976.11	173.70
1022	3420	65.13767	123.59476	472098.09	7223929.55	174.95
1022	3512	65.27366	123.56594	473585.64	7239072.14	241.95
1022	3513	65.26489	123.55571	474054.70	7238090.44	238.95
1022	3514	65.24574	123.55361	474133.89	7235955.62	232.46
1022	3515	65.22778	123.55738	473940.31	7233955.71	222.97
1022	3516	65.21069	123.55324	474116.83	7232049.77	211.59
1022	3517	65.19240	123.55172	474170.15	7230010.87	191.49
1022	3518	65.17470	123.55239	474121.85	7228037.98	177.40
1022	3519	65.15582	123.55226	474109.43	7225933.73	165.29
1022	3612	65.28261	123.51654	475899.43	7240050.29	270.85
1022	3613	65.26384	123.51384	476008.71	7237957.56	248.71
1022	3614	65.24673	123.51267	476047.44	7236050.07	238.69
1022	3615	65.22807	123.51496	475923.49	7233970.90	232.07
1022	3616	65.21024	123.51457	475925.66	7231984.06	210.05
1022	3617	65.19369	123.51256	476004.91	7230138.99	188.48
1022	3618	65.17386	123.51475	475884.38	7227928.90	158.12
1022	3619	65.15730	123.51325	475939.53	7226083.54	157.76
1022	3708	65.35468	123.47412	477939.15	7248066.81	349.71
1022	3709	65.33738	123.47395	477932.44	7246139.24	350.92
1022	3710	65.31888	123.47361	477933.09	7244077.23	345.16
1022	3711	65.30021	123.47455	477873.18	7241996.04	326.11
1022	3712	65.28224	123.47239	477959.35	7239992.72	304.60
1022	3713	65.26400	123.47146	477987.13	7237959.59	271.13
1022	3714	65.24621	123.47139	477975.87	7235976.49	247.11
1022	3715	65.22779	123.46794	478121.69	7233922.70	228.82
1022	3812	65.28112	123.42615	480115.78	7239852.29	338.43
1022	3813	65.26461	123.42933	479955.10	7238013.39	308.38
1022	3814	65.24591	123.43014	479903.02	7235929.40	268.67
1022	3815	65.22830	123.43031	479881.24	7233967.55	232.87
1022	3913	65.26447	123.38499	482025.07	7237984.28	307.94
1022	3914	65.24630	123.38700	481918.46	7235959.69	285.55
1022	3915	65.22827	123.38631	481938.64	7233950.62	238.93

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1022	4013	65.26412	123.34214	484025.53	7237933.79	310.18
1022	4014	65.24667	123.34326	483962.40	7235989.27	296.99
1022	4015	65.22852	123.34354	483938.45	7233966.48	230.96
1022	4113	65.26464	123.30064	485963.50	7237981.86	312.22
1022	4114	65.24656	123.30199	485890.59	7235967.18	320.59
1022	4115	65.22871	123.30148	485904.77	7233978.32	231.48
1022	4215	65.22875	123.25929	487877.32	7233973.55	225.45
1022	4315	65.22867	123.21576	489912.42	7233957.43	190.29
1022	4316	65.21249	123.21285	490042.62	7232153.21	156.28
1023	3113	65.26360	123.72576	466113.64	7238027.90	195.38
1023	3114	65.24276	123.72594	466078.88	7235705.47	189.33
1023	3115	65.22758	123.72880	465925.33	7234015.59	189.58
1023	3116	65.21040	123.72801	465940.21	7232099.80	200.17
1023	3117	65.19113	123.72750	465939.62	7229951.79	203.85
1023	3118	65.17282	123.72596	465987.96	7227910.42	206.51
1023	3119	65.15564	123.72591	465968.33	7225995.84	202.78
1023	3120	65.13782	123.72526	465975.81	7224009.66	198.98
1023	3121	65.12035	123.72402	466012.00	7222062.00	195.31
1023	3213	65.26272	123.68689	467927.50	7237908.94	204.99
1023	3214	65.24529	123.68702	467900.34	7235966.68	196.21
1023	3215	65.22765	123.68756	467853.55	7234001.66	186.99
1023	3216	65.20966	123.68635	467888.59	7231996.09	191.70
1023	3217	65.19241	123.68385	467984.36	7230071.57	194.12
1023	3218	65.17406	123.68337	467984.89	7228026.42	198.58
1023	3219	65.15726	123.68207	468025.64	7226154.00	201.87
1023	3220	65.13771	123.68190	468009.95	7223975.33	205.14
1023	3221	65.11974	123.68021	468067.93	7221971.72	197.66
1023	3321	65.11964	123.63554	470164.72	7221938.56	171.48
1023	3322	65.10276	123.63786	470036.51	7220058.00	157.40
1023	3323	65.08433	123.63747	470034.20	7218003.92	178.52
1023	3324	65.06591	123.63764	470005.58	7215951.20	174.25
1023	3325	65.04758	123.63702	470014.19	7213908.56	179.49
1023	3326	65.03009	123.63717	469987.40	7211959.43	182.96
1023	3327	65.01220	123.63608	470018.88	7209964.77	191.74
1023	3328	64.99530	123.63509	470046.48	7208081.53	186.70
1023	3329	64.97790	123.63584	469991.46	7206142.92	193.82
1023	3421	65.11983	123.59722	471963.48	7221941.71	150.21
1023	3422	65.10245	123.59742	471936.08	7220004.94	186.80
1023	3423	65.08404	123.59563	472000.57	7217952.15	197.70
1023	3424	65.06764	123.59601	471965.39	7216125.55	196.52
1023	3425	65.04767	123.59442	472019.35	7213899.09	189.61
1023	3426	65.03088	123.59595	471929.77	7212028.33	183.55
1023	3427	65.01338	123.59380	472012.67	7210077.28	191.05
1023	3428	64.99624	123.59108	472122.98	7208165.66	200.03
1023	3520	65.13847	123.55039	474180.39	7224000.01	174.61
1023	3521	65.12065	123.55145	474113.29	7222013.88	174.58
1023	3522	65.10281	123.55118	474108.29	7220025.34	188.86

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1023	3523	65.08507	123.55130	474085.63	7218048.48	208.77
1023	3524	65.06636	123.54783	474230.72	7215962.07	210.52
1023	3525	65.04888	123.55158	474037.33	7214016.04	202.25
1023	3526	65.03140	123.55079	474057.46	7212066.86	196.98
1023	3527	65.01242	123.55070	474043.08	7209952.10	192.89
1023	3528	64.99493	123.55122	474001.81	7208003.37	200.39
1023	3620	65.13830	123.51109	476023.38	7223964.93	160.55
1023	3621	65.12194	123.51189	475971.28	7222142.02	173.66
1023	3622	65.10156	123.51022	476031.50	7219870.69	178.84
1023	3623	65.08366	123.51175	475943.49	7217876.28	203.09
1023	3624	65.06605	123.50977	476020.41	7215912.39	216.48
1023	3625	65.04818	123.50942	476020.93	7213920.49	211.82
1023	3626	65.03006	123.50832	476056.48	7211901.04	206.99
1023	3627	65.01326	123.50941	475989.86	7210029.50	202.33
1023	3716	65.20957	123.47003	478008.91	7231892.85	214.76
1023	3717	65.19257	123.46913	478036.75	7229998.15	158.78
1023	3721	65.12042	123.46863	478000.58	7221957.24	165.68
1023	3722	65.10323	123.47096	477876.98	7220042.09	176.57
1023	3723	65.08373	123.46772	478013.23	7217867.78	189.75
1023	3724	65.06734	123.46896	477941.39	7216041.54	210.77
1023	3725	65.04857	123.46779	477980.70	7213949.14	219.11
1023	3726	65.03061	123.46723	477992.37	7211946.94	215.69
1023	3727	65.01226	123.46646	478013.66	7209901.74	212.20
1023	3822	65.10362	123.42490	480040.77	7220070.26	171.72
1023	3823	65.08578	123.42548	480000.23	7218081.70	181.67
1023	3824	65.06694	123.42364	480072.90	7215981.83	195.51
1023	3825	65.04951	123.42270	480103.79	7214039.08	214.23
1023	3826	65.03127	123.42576	479945.97	7212006.89	221.88
1023	3910	65.31848	123.38631	482000.14	7244004.86	409.55
1023	3911	65.30058	123.38650	481978.97	7242009.23	392.37
1023	3916	65.21015	123.38419	482025.46	7231929.98	203.99
1023	3917	65.19273	123.38556	481949.48	7229989.19	162.97
1023	3922	65.10202	123.38481	481922.81	7219879.53	157.05
1023	3923	65.08751	123.38430	481936.87	7218262.42	181.69
1023	3924	65.06750	123.38385	481944.59	7216031.93	185.51
1023	3925	65.04909	123.38434	481909.16	7213980.64	201.41
1023	4010	65.32000	123.34361	483990.73	7244162.57	445.68
1023	4011	65.30013	123.34393	483963.88	7241947.56	415.47
1023	4016	65.21098	123.34304	483950.96	7232012.39	205.46
1023	4023	65.08533	123.33890	484069.70	7218006.91	168.71
1023	4024	65.06802	123.33791	484105.94	7216077.87	183.64
1023	4110	65.31888	123.30101	485975.04	7244026.89	446.62
1023	4111	65.30089	123.30056	485986.12	7242021.89	410.87
1023	4116	65.21101	123.29816	486050.88	7232004.17	182.38
1023	4123	65.08275	123.29836	485973.72	7217710.43	156.27
1023	4210	65.31919	123.25843	487958.98	7244053.58	443.01
1023	4211	65.30083	123.25892	487927.80	7242007.29	410.19

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1023	4212	65.28302	123.26105	487820.07	7240022.46	354.70
1023	4213	65.26523	123.25889	487912.92	7238038.73	298.04
1023	4214	65.24692	123.25657	488012.85	7235998.24	285.00
1023	4216	65.21121	123.25458	488090.00	7232017.30	164.74
1023	4310	65.31872	123.21336	490058.93	7243992.59	437.33
1023	4311	65.30091	123.21331	490054.23	7242008.02	407.49
1023	4312	65.28011	123.21563	489938.39	7239690.65	347.47
1023	4313	65.26464	123.21201	490101.52	7237965.30	299.31
1023	4314	65.24635	123.21311	490043.26	7235927.63	253.80
1023	4410	65.31916	123.17176	491997.06	7244036.18	429.61
1023	4411	65.30059	123.16847	492145.11	7241965.49	388.61
1023	4412	65.28304	123.17209	491970.57	7240009.91	341.19
1023	4413	65.26555	123.17427	491863.53	7238061.79	295.51
1023	4414	65.24639	123.17013	492051.40	7235924.88	238.53
1023	4415	65.22879	123.17104	492003.34	7233964.24	179.96
1023	4511	65.30050	123.12807	494028.74	7241951.54	370.48
1023	4512	65.28211	123.13120	493878.30	7239902.15	316.09
1023	4513	65.26462	123.12811	494018.59	7237952.91	268.09
1023	4514	65.24719	123.12789	494025.12	7236010.03	233.96
1023	4515	65.22946	123.12607	494106.19	7234033.69	191.72
1023	4516	65.21231	123.12652	494081.29	7232122.39	158.43
1023	4611	65.30063	123.08619	495981.27	7241962.39	351.84
1023	4612	65.28307	123.08951	495823.58	7240006.28	311.03
1023	4613	65.26545	123.08649	495961.89	7238041.34	265.14
1023	4614	65.24714	123.08522	496018.31	7236000.42	229.42
1023	4615	65.22864	123.08664	495949.53	7233939.54	182.70
1023	4616	65.21165	123.08925	495824.41	7232046.31	155.88
1023	4711	65.30039	123.04022	498124.94	7241934.28	333.96
1023	4712	65.28256	123.04474	497912.59	7239946.09	292.93
1023	4713	65.26565	123.04152	498061.30	7238062.15	252.65
1023	4714	65.24711	123.04174	498050.02	7235996.20	204.75
1023	4715	65.22949	123.04114	498076.53	7234031.46	173.68
1023	4811	65.30089	123.00018	499991.64	7241988.90	314.55
1023	4812	65.28379	123.00277	499870.64	7240082.85	270.35
1023	4813	65.26518	122.99936	500030.07	7238009.19	235.16
1023	4814	65.24615	122.99888	500052.50	7235887.89	181.22
1023	4815	65.23045	123.00190	499910.94	7234137.93	171.57
1023	4913	65.26524	122.95656	502028.15	7238016.47	202.60
1023	4914	65.24786	122.96034	501853.02	7236078.62	176.20
1023	4915	65.22839	122.96080	501832.82	7233908.99	167.40
1024	3808	65.35419	123.43028	479978.60	7247997.62	371.06
1024	3809	65.33587	123.42930	480010.36	7245955.67	377.98
1024	3810	65.31807	123.42803	480055.92	7243970.79	376.70
1024	3811	65.30079	123.42959	479970.40	7242045.32	366.15
1024	3908	65.35440	123.38660	482011.33	7248007.84	402.85
1024	3909	65.33648	123.38647	482004.99	7246010.19	411.62
1024	3912	65.28239	123.38581	481998.71	7239982.59	362.70

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1024	4008	65.35516	123.34370	484007.98	7248081.17	426.90
1024	4009	65.33637	123.34293	484032.34	7245986.71	443.60
1024	4012	65.28264	123.34274	484008.33	7239998.02	362.40
1024	4102	65.46203	123.30038	486080.30	7259982.19	316.56
1024	4103	65.44428	123.30180	486004.84	7258003.94	349.51
1024	4104	65.42576	123.30123	486021.53	7255939.70	395.57
1024	4105	65.40832	123.30242	485957.07	7253995.52	421.61
1024	4106	65.38971	123.30015	486052.59	7251921.19	447.62
1024	4107	65.37260	123.30246	485936.11	7250015.46	457.31
1024	4108	65.35465	123.29999	486041.14	7248013.32	463.25
1024	4109	65.33606	123.30055	486005.41	7245942.37	451.51
1024	4112	65.28244	123.30047	485980.91	7239966.05	356.35
1024	4201	65.47978	123.25951	487982.35	7261951.45	311.38
1024	4202	65.46223	123.25886	488004.48	7259995.66	328.29
1024	4203	65.44433	123.25878	488000.01	7258000.11	340.55
1024	4204	65.42534	123.25831	488013.15	7255883.92	392.67
1024	4205	65.40843	123.25851	487996.01	7253998.74	431.03
1024	4206	65.39051	123.25827	487998.91	7252001.79	450.60
1024	4207	65.37255	123.25810	487998.64	7250000.08	482.48
1024	4208	65.35457	123.25776	488006.20	7247995.67	483.83
1024	4209	65.33741	123.25436	488156.74	7246082.47	454.24
1024	4301	65.48056	123.21456	490064.38	7262031.28	312.08
1024	4302	65.46160	123.21599	489990.73	7259918.15	318.46
1024	4303	65.44428	123.21553	490005.27	7257987.33	343.21
1024	4304	65.42656	123.21618	489968.57	7256012.03	382.83
1024	4305	65.40836	123.21545	489995.52	7253983.35	436.83
1024	4306	65.39062	123.21464	490026.25	7252006.31	463.53
1024	4307	65.37258	123.21504	490000.99	7249996.09	481.10
1024	4308	65.35474	123.21496	489997.99	7248008.02	498.15
1024	4309	65.33691	123.21490	489994.01	7246020.25	478.74
1024	4401	65.48113	123.17228	492022.33	7262088.62	307.70
1024	4402	65.46227	123.17274	491995.33	7259986.02	335.60
1024	4403	65.44448	123.17214	492017.59	7258003.40	336.81
1024	4405	65.40838	123.17235	491996.93	7253979.58	429.26
1024	4406	65.39066	123.17223	491996.98	7252004.57	470.84
1024	4407	65.37265	123.17202	492001.12	7249997.55	500.83
1024	4408	65.35476	123.17180	492006.25	7248003.89	499.87
1024	4409	65.33672	123.17179	492001.02	7245993.34	469.89
1024	4505	65.40875	123.12832	494041.65	7254016.13	442.19
1024	4506	65.38966	123.12768	494067.02	7251888.68	493.36
1024	4507	65.37282	123.12895	494003.88	7250011.35	498.45
1024	4508	65.35446	123.12863	494014.81	7247964.96	498.44
1024	4510	65.31954	123.12937	493972.48	7244073.14	409.39
1024	4602	65.46182	123.08753	495943.58	7259927.47	305.72
1024	4603	65.44474	123.08528	496045.31	7258023.87	360.25
1024	4604	65.42592	123.08377	496112.84	7255926.21	414.72
1024	4605	65.40939	123.08438	496082.09	7254083.97	458.90

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1024	4606	65.39074	123.08604	496001.88	7252005.76	490.48
1024	4607	65.37279	123.08593	496004.53	7250005.38	509.14
1024	4608	65.35475	123.08571	496011.69	7247994.16	501.06
1024	4610	65.31889	123.08457	496059.69	7243997.70	411.90
1024	4702	65.46152	123.04257	498027.01	7259892.12	231.68
1024	4703	65.44411	123.04328	497992.87	7257952.40	367.96
1024	4704	65.42643	123.04200	498051.25	7255981.22	418.66
1024	4705	65.40866	123.04370	497970.76	7254001.44	458.43
1024	4706	65.39047	123.04308	497998.18	7251973.68	513.79
1024	4707	65.37278	123.04300	498000.58	7250002.45	551.68
1024	4708	65.35490	123.04305	497996.72	7248009.08	509.88
1024	4710	65.31868	123.04078	498099.95	7243972.60	407.93
1024	4802	65.46166	123.00036	499983.36	7259906.86	252.45
1024	4803	65.44456	122.99985	500006.74	7258001.66	356.88
1024	4804	65.42751	123.00194	499909.80	7256101.03	428.83
1024	4805	65.40821	123.00046	499978.87	7253949.58	472.10
1024	4806	65.39046	123.00030	499986.10	7251971.32	501.63
1024	4807	65.37287	122.99999	500000.40	7250011.49	506.22
1024	4808	65.35469	123.00042	499980.38	7247985.26	487.83
1024	4809	65.33640	122.99549	500210.11	7245946.67	444.24
1024	4810	65.31889	122.99818	500084.68	7243995.41	373.06
1024	4901	65.48019	122.95722	501981.19	7261973.04	164.58
1024	4902	65.46355	122.95600	502038.86	7260118.13	243.74
1024	4903	65.44485	122.95400	502133.18	7258034.38	312.42
1024	4904	65.42663	122.95706	501992.44	7256003.37	410.86
1024	4905	65.40841	122.95852	501926.19	7253973.09	470.69
1024	4906	65.39135	122.95469	502105.33	7252072.01	499.20
1024	4907	65.37298	122.95670	502013.42	7250024.08	483.30
1024	4908	65.35537	122.95658	502020.25	7248061.70	439.70
1024	4909	65.33711	122.95377	502152.33	7246026.79	415.31
1024	4910	65.31873	122.95426	502131.08	7243978.27	348.80
1024	4911	65.30033	122.95826	501945.96	7241926.48	310.35
1024	4912	65.28321	122.95789	501964.73	7240019.61	255.62
1024	5001	65.47741	122.91807	503794.54	7261665.73	161.61
1024	5002	65.46187	122.91532	503924.33	7259932.71	216.38
1024	5003	65.44511	122.91395	503990.11	7258065.25	285.82
1024	5004	65.42710	122.91207	504080.34	7256058.09	368.68
1024	5005	65.40933	122.91264	504056.35	7254077.68	434.92
1024	5006	65.39017	122.91304	504040.83	7251941.72	451.92
1024	5007	65.37271	122.91345	504024.50	7249995.99	436.91
1024	5008	65.35585	122.91362	504018.93	7248117.34	414.15
1024	5009	65.33770	122.91186	504104.02	7246094.46	365.00
1024	5010	65.31872	122.91448	503984.66	7243978.28	326.40
1024	5011	65.30056	122.91409	504005.73	7241954.50	246.01
1024	5012	65.28392	122.91521	503956.18	7240099.79	226.13
1024	5013	65.26417	122.91429	504002.08	7237898.50	167.34
1024	5101	65.48119	122.86783	506120.42	7262089.93	166.93

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1024	5102	65.46231	122.86775	506128.58	7259985.55	163.55
1024	5103	65.44372	122.87012	506022.91	7257914.40	240.55
1024	5104	65.42592	122.87025	506020.85	7255929.73	314.74
1024	5105	65.40820	122.87006	506033.82	7253955.56	364.83
1024	5106	65.39123	122.86881	506095.92	7252063.95	387.88
1024	5107	65.37288	122.86953	506066.69	7250018.92	365.79
1024	5108	65.35502	122.86770	506155.75	7248028.30	328.97
1024	5109	65.33631	122.86997	506054.38	7245942.91	310.07
1024	5110	65.31978	122.87278	505927.33	7244100.29	276.11
1024	5111	65.30049	122.87182	505976.66	7241950.68	213.47
1024	5112	65.28247	122.87230	505958.43	7239941.76	164.85
1024	5113	65.26411	122.87103	506021.52	7237896.23	158.75
1024	5203	65.44361	122.82558	508088.57	7257906.98	160.47
1024	5204	65.42602	122.82569	508088.90	7255946.32	240.13
1024	5205	65.40946	122.82891	507944.45	7254099.76	262.27
1024	5206	65.39022	122.82752	508014.49	7251955.51	285.30
1024	5207	65.37167	122.82726	508032.49	7249888.93	276.94
1024	5208	65.35544	122.82912	507950.93	7248079.31	255.62
1024	5209	65.33713	122.82763	508025.94	7246039.18	231.43
1024	5210	65.31905	122.83022	507910.74	7244023.49	196.48
1024	5211	65.29969	122.82788	508025.50	7241866.64	197.78
1024	5212	65.28229	122.82925	507966.89	7239926.55	163.93
1024	5305	65.40774	122.78180	510132.56	7253915.60	161.04
1024	5306	65.38995	122.78524	509979.40	7251932.27	175.86
1024	5307	65.37273	122.78661	509922.39	7250012.21	190.78
1024	5308	65.35440	122.78654	509932.29	7247969.25	189.05
1024	5309	65.33664	122.78437	510040.36	7245990.83	200.87
1024	5310	65.31770	122.78775	509889.86	7243878.52	170.31
1025	2323	65.08187	124.06540	449914.85	7218001.46	216.84
1025	2415	65.22599	124.02933	451872.44	7234033.90	217.33
1025	2416	65.20803	124.02644	451974.86	7232029.41	211.05
1025	2417	65.19073	124.02653	451939.14	7230101.70	231.34
1025	2418	65.17058	124.02428	452008.34	7227854.60	248.13
1025	2419	65.15285	124.02452	451964.85	7225879.48	252.17
1025	2420	65.13522	124.02359	451976.89	7223913.88	244.63
1025	2421	65.11816	124.02202	452019.74	7222011.70	245.10
1025	2422	65.09989	124.02145	452013.65	7219975.00	253.78
1025	2423	65.08166	124.02075	452013.28	7217943.40	195.56
1025	2515	65.22623	123.98470	453959.39	7234027.15	216.74
1025	2516	65.20834	123.98423	453950.33	7232033.24	204.11
1025	2517	65.18991	123.98384	453936.62	7229978.49	195.62
1025	2518	65.17199	123.98081	454047.12	7227979.23	218.62
1025	2519	65.15549	123.98252	453938.56	7226142.71	234.73
1025	2520	65.13633	123.98064	453993.50	7224005.92	239.72
1025	2521	65.11839	123.97938	454021.78	7222005.35	225.06
1025	2522	65.10019	123.97871	454021.49	7219976.46	242.19
1025	2614	65.24425	123.94125	456020.55	7236003.71	225.04

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1025	2615	65.22484	123.94209	455949.49	7233841.88	212.03
1025	2616	65.20701	123.94127	455957.76	7231854.55	204.29
1025	2617	65.19015	123.93938	456018.28	7229974.07	196.98
1025	2618	65.17289	123.93923	455996.55	7228050.74	194.63
1025	2619	65.15398	123.93933	455960.63	7225942.56	190.29
1025	2620	65.13716	123.93736	456025.31	7224067.66	191.93
1025	2621	65.11919	123.93634	456043.44	7222063.78	235.67
1025	2622	65.09968	123.93629	456013.59	7219890.23	194.71
1025	2713	65.26230	123.89949	458000.68	7237987.03	217.06
1025	2714	65.24465	123.89947	457973.64	7236020.01	211.03
1025	2715	65.22661	123.89828	458000.56	7234008.96	207.65
1025	2716	65.20867	123.89785	457991.94	7232009.43	201.29
1025	2717	65.19071	123.89746	457981.81	7230008.06	195.62
1025	2718	65.17269	123.89647	457999.87	7227998.76	188.96
1025	2719	65.15446	123.89529	458026.18	7225966.24	183.71
1025	2720	65.13616	123.89399	458058.33	7223926.78	177.38
1025	2721	65.11923	123.89660	457909.24	7222040.96	177.99
1025	2722	65.10064	123.89462	457972.50	7219968.59	173.90
1025	2812	65.28058	123.85718	460003.78	7239996.53	201.01
1025	2813	65.26256	123.85635	460015.32	7237988.36	201.18
1025	2814	65.24462	123.85728	459944.56	7235989.41	201.78
1025	2815	65.22677	123.85567	459992.97	7233999.15	200.58
1025	2816	65.20874	123.85505	459994.81	7231989.82	194.65
1025	2817	65.19074	123.85285	460070.24	7229982.02	191.05
1025	2818	65.17293	123.85375	460001.24	7227997.55	188.35
1025	2819	65.15508	123.85340	459991.07	7226008.09	186.02
1025	2820	65.13693	123.85272	459995.50	7223985.17	178.01
1025	2821	65.11905	123.85206	459999.47	7221992.29	175.93
1025	2911	65.29875	123.81529	461984.49	7241996.68	186.83
1025	2912	65.28089	123.81425	462007.26	7240004.77	190.86
1025	2913	65.26286	123.81445	461971.69	7237995.57	199.13
1025	2914	65.24527	123.81288	462019.94	7236034.56	201.25
1025	2915	65.22685	123.81242	462015.11	7233981.93	201.81
1025	2916	65.20911	123.81228	461996.36	7232003.97	198.78
1025	2917	65.19116	123.81170	461997.73	7230003.55	199.39
1025	2918	65.17355	123.81156	461978.68	7228040.92	193.70
1025	2919	65.15541	123.81154	461953.99	7226019.26	188.99
1025	2920	65.13734	123.80986	462006.79	7224004.53	181.64
1025	3009	65.33421	123.77492	463915.20	7245924.46	191.24
1025	3010	65.31768	123.77328	463968.85	7244080.90	191.60
1025	3011	65.29896	123.77212	463997.72	7241993.60	188.64
1025	3012	65.27845	123.77468	463850.04	7239709.69	185.88
1025	3013	65.26310	123.77095	464003.43	7237996.67	189.79
1025	3014	65.24499	123.77048	464000.45	7235978.58	192.22
1025	3015	65.22719	123.76982	464007.29	7233994.47	198.81
1025	3016	65.20916	123.76991	463978.62	7231985.02	205.22
1025	3017	65.19118	123.76901	463996.20	7229980.91	205.10

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1025	3018	65.17315	123.76809	464014.73	7227971.07	204.10
1025	3019	65.15525	123.76771	464008.52	7225976.23	197.70
1025	3020	65.13719	123.76803	463968.93	7223963.04	190.54
1025	3108	65.35294	123.73172	465951.12	7247987.49	208.91
1025	3109	65.33491	123.73081	465970.27	7245977.23	206.78
1025	3110	65.31696	123.73065	465954.28	7243976.69	212.51
1025	3111	65.30007	123.72978	465973.29	7242093.85	202.33
1025	3112	65.28019	123.73059	465909.72	7239878.71	199.75
1025	3207	65.37197	123.68775	468020.05	7250085.82	232.52
1025	3208	65.35337	123.68776	467997.12	7248012.53	226.63
1025	3209	65.33460	123.68714	468003.29	7245920.09	222.43
1025	3210	65.31684	123.68572	468047.98	7243940.24	219.16
1025	3211	65.29928	123.68634	467997.79	7241983.25	213.71
1025	3212	65.28124	123.68562	468009.24	7239972.53	210.30
1025	3305	65.40747	123.64647	469980.15	7254021.09	260.75
1025	3306	65.38916	123.64565	469997.18	7251980.71	260.12
1025	3307	65.37146	123.64529	469993.79	7250007.30	255.55
1025	3308	65.35336	123.64495	469988.95	7247990.22	247.40
1025	3309	65.33546	123.64464	469983.18	7245994.99	239.99
1025	3310	65.31748	123.64391	469996.42	7243990.90	233.78
1025	3311	65.29966	123.64372	469985.09	7242005.08	228.18
1025	3404	65.42504	123.60496	471926.35	7255960.88	274.56
1025	3405	65.40745	123.60086	472097.93	7253997.94	280.72
1025	3406	65.38935	123.60273	471991.90	7251981.89	281.04
1025	3407	65.37171	123.60048	472077.97	7250014.67	282.18
1025	3408	65.35302	123.60157	472007.21	7247932.68	279.64
1025	3409	65.33528	123.60181	471977.21	7245955.28	268.78
1025	3410	65.31784	123.60116	471988.70	7244010.94	258.36
1025	3411	65.29956	123.60034	472007.88	7241973.52	243.54
1025	3503	65.44358	123.56008	474027.58	7258007.17	266.81
1025	3504	65.42544	123.55980	474022.77	7255986.36	274.94
1025	3505	65.40750	123.56095	473951.19	7253986.68	291.88
1025	3506	65.38900	123.55699	474117.16	7251923.30	304.22
1025	3507	65.37265	123.55900	474007.64	7250101.73	306.84
1025	3508	65.35419	123.55871	474002.64	7248043.96	307.01
1025	3509	65.33518	123.55807	474013.83	7245925.84	298.88
1025	3510	65.31816	123.55887	473959.80	7244029.47	289.86
1025	3511	65.30081	123.55749	474007.09	7242095.05	272.29
1025	3512	65.28147	123.55658	474030.29	7239939.48	250.01
1025	3603	65.44310	123.51953	475907.33	7257938.17	274.61
1025	3604	65.42574	123.51767	475977.83	7256002.50	286.96
1025	3605	65.40706	123.51843	475925.54	7253920.96	294.15
1025	3606	65.38914	123.51822	475918.95	7251923.24	306.94
1025	3607	65.37163	123.51447	476076.91	7249970.96	319.96
1025	3608	65.35473	123.51448	476061.45	7248087.39	328.12
1025	3609	65.33648	123.51773	475893.38	7246054.27	330.72
1025	3610	65.31808	123.51422	476039.86	7244002.03	322.71

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1025	3611	65.30068	123.51568	475956.10	7242063.92	293.14
1025	3703	65.44310	123.47334	478049.62	7257920.76	289.46
1025	3704	65.42568	123.47315	478043.58	7255979.65	299.48
1025	3705	65.40843	123.47495	477945.69	7254057.82	315.98
1025	3706	65.39094	123.47361	477993.40	7252107.50	324.74
1025	3707	65.37217	123.47474	477924.75	7250016.03	335.54
1025	3802	65.46309	123.43196	479983.59	7260135.87	285.04
1025	3803	65.44308	123.43100	480012.73	7257905.22	306.63
1025	3804	65.42584	123.43188	479958.92	7255983.34	322.31
1025	3805	65.40749	123.43236	479922.65	7253938.18	328.71
1025	3806	65.39008	123.43381	479841.84	7251998.87	337.17
1025	3807	65.37126	123.42882	480059.59	7249899.10	369.80
1025	3902	65.46257	123.38614	482106.43	7260063.93	296.73
1025	3903	65.44464	123.38753	482029.78	7258065.80	330.52
1025	3904	65.42690	123.38948	481927.31	7256088.88	351.96
1025	3905	65.40746	123.38741	482009.79	7253921.99	376.36
1025	3906	65.39044	123.38757	481990.87	7252024.54	383.98
1025	3907	65.37338	123.38794	481962.06	7250123.39	391.32
1025	4002	65.46295	123.34425	484047.98	7260094.90	316.33
1025	4003	65.44332	123.34514	483994.80	7257907.22	349.84
1025	4004	65.42686	123.34480	484000.39	7256072.84	385.31
1025	4005	65.40830	123.34211	484114.19	7254002.84	400.26
1025	4006	65.39050	123.34510	483964.44	7252020.29	418.44
1025	4007	65.37327	123.34235	484081.37	7250098.71	424.26
1025	4404	65.42641	123.17218	492010.33	7255989.21	394.97
1025	4501	65.48047	123.12841	494053.41	7262010.17	255.57
1025	4502	65.46312	123.12920	494013.08	7260076.28	328.86
1025	4503	65.44386	123.12699	494111.23	7257929.00	355.41
1025	4504	65.42618	123.13245	493853.64	7255958.87	404.39
1025	4509	65.33698	123.12700	494086.48	7246016.77	465.01
1025	4601	65.48053	123.08652	495993.54	7262012.60	319.88
1025	4609	65.33690	123.08565	496011.93	7246005.20	466.34
1025	4701	65.48050	123.04392	497966.14	7262007.67	303.60
1025	4709	65.33689	123.04293	498001.23	7246001.84	468.81
1025	4801	65.48043	122.99959	500018.87	7261999.84	257.22
1028	2115	65.22394	124.15379	446049.25	7233905.73	266.92
1028	2116	65.20586	124.15536	445938.90	7231892.36	286.71
1028	2117	65.19019	124.15402	445969.74	7230145.38	291.10
1028	2118	65.17118	124.15196	446027.80	7228025.26	287.92
1028	2119	65.15404	124.15148	446015.50	7226114.50	296.17
1028	2120	65.13608	124.15019	446039.07	7224111.42	297.02
1028	2121	65.11644	124.15090	445966.34	7221923.64	289.06
1028	2122	65.09846	124.15014	445965.40	7219919.59	267.78
1028	2123	65.08124	124.14970	445951.17	7218000.09	268.22
1028	2215	65.22480	124.11071	448065.49	7233965.91	250.10
1028	2216	65.20725	124.11418	447868.40	7232012.25	261.09
1028	2217	65.18892	124.11179	447944.38	7229967.70	271.12

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1028	2218	65.17176	124.11254	447875.34	7228056.02	275.81
1028	2219	65.15368	124.10776	448064.02	7226038.11	279.48
1028	2220	65.13422	124.10969	447935.64	7223870.31	280.52
1028	2221	65.11696	124.10796	447983.07	7221946.21	277.91
1028	2222	65.09982	124.10971	447867.04	7220037.15	262.16
1028	2223	65.08208	124.10920	447856.41	7218059.94	240.19
1028	2315	65.22489	124.07055	449943.34	7233943.58	230.78
1028	2316	65.20810	124.06885	449991.06	7232071.18	243.88
1028	2317	65.18910	124.06834	449978.86	7229952.58	249.68
1028	2318	65.17085	124.06773	449973.28	7227918.50	259.01
1028	2319	65.15398	124.06824	449917.23	7226039.61	261.62
1028	2320	65.13525	124.06707	449937.14	7223951.34	263.76
1028	2321	65.11883	124.06741	449890.24	7222121.76	264.76
1028	2322	65.10022	124.06485	449975.08	7220045.89	248.62
1028	2723	65.08251	123.89042	458141.24	7217945.07	169.80
1028	2724	65.06494	123.89255	458013.63	7215988.56	168.88
1028	2725	65.04737	123.89213	458005.73	7214030.46	166.19
1028	2726	65.02788	123.89030	458061.21	7211857.53	156.86
1028	2727	65.01044	123.89122	457990.33	7209913.84	174.73
1028	2822	65.10102	123.85098	460023.02	7219982.22	173.39
1028	2823	65.08312	123.85023	460031.59	7217987.06	171.13
1028	2824	65.06541	123.84982	460024.21	7216013.42	171.01
1028	2825	65.04713	123.84965	460004.65	7213976.30	166.21
1028	2921	65.11932	123.80937	462003.84	7221996.13	178.25
1028	2922	65.10140	123.81081	461910.68	7219999.54	172.25
1028	2923	65.08431	123.80861	461989.68	7218094.02	172.73
1028	2924	65.06554	123.80790	461996.54	7216002.14	174.49
1028	2925	65.04763	123.80743	461992.92	7214005.18	160.81
1028	2926	65.03056	123.80888	461900.12	7212103.78	138.83
1028	2927	65.01222	123.80600	462009.93	7210058.70	177.08
1028	2928	64.99398	123.80530	462017.13	7208026.12	188.99
1028	2929	64.97496	123.80652	461932.46	7205906.94	196.18
1028	2930	64.95800	123.80591	461937.09	7204016.77	205.65
1028	3021	65.11957	123.76793	463949.76	7221999.82	182.32
1028	3022	65.10080	123.76643	463994.65	7219907.02	177.86
1028	3023	65.08367	123.76577	464002.47	7217997.90	173.64
1028	3024	65.06566	123.76538	463996.40	7215990.44	169.11
1028	3025	65.04779	123.76469	464004.91	7213999.06	166.34
1028	3026	65.02993	123.76405	464011.05	7212008.21	153.07
1028	3027	65.01160	123.76311	464030.39	7209964.55	172.64
1028	3028	64.99362	123.76290	464016.14	7207960.08	185.38
1028	3029	64.97606	123.76255	464009.00	7206004.02	191.65
1028	3030	64.95782	123.76229	463997.01	7203970.33	203.72
1028	3122	65.10196	123.72387	465995.46	7220012.98	186.25
1028	3123	65.08406	123.72373	465978.98	7218017.96	173.45
1028	3124	65.06618	123.72301	465990.13	7216024.28	170.90
1028	3125	65.04773	123.72398	465921.15	7213969.40	143.91

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1028	3126	65.03016	123.72109	466034.90	7212009.13	164.71
1028	3127	65.01239	123.72162	465987.24	7210029.49	180.03
1028	3128	64.99428	123.71869	466102.05	7208010.25	183.46
1028	3129	64.97626	123.72036	466000.82	7206002.68	195.13
1028	3130	64.95807	123.72005	465992.34	7203975.33	202.40
1028	3222	65.10150	123.68246	467940.32	7219940.25	181.46
1028	3223	65.08375	123.68112	467981.58	7217960.67	155.57
1028	3224	65.06570	123.67949	468036.71	7215949.12	165.00
1028	3225	65.04796	123.67941	468019.45	7213971.29	161.23
1028	3226	65.03028	123.67945	467996.30	7212000.96	177.09
1028	3227	65.01213	123.67837	468025.47	7209977.92	185.01
1028	3228	64.99424	123.67843	468001.19	7207984.76	187.02
1028	3229	64.97618	123.67784	468007.60	7205971.79	192.83
1028	3817	65.19272	123.42496	480104.85	7229999.83	174.98
1028	10001	65.04938	124.15966	445417.67	7214458.96	202.07
1029	1526	65.02406	124.40077	434007.85	7211867.06	193.65
1029	1527	65.00736	124.40005	434000.87	7210006.20	194.99
1029	1528	64.99031	124.40051	433936.95	7208106.01	251.28
1029	1529	64.97171	124.39792	434013.37	7206030.95	252.96
1029	1530	64.95436	124.39747	433991.68	7204097.31	177.09
1029	1531	64.93484	124.39570	434027.26	7201920.29	217.52
1029	1624	65.06143	124.35744	436138.71	7215987.05	214.66
1029	1625	65.04402	124.35934	436007.46	7214048.86	214.75
1029	1626	65.02572	124.35828	436013.24	7212008.05	197.31
1029	1627	65.00688	124.35761	435999.78	7209908.79	234.38
1029	1628	64.98880	124.35809	435934.02	7207894.10	257.58
1029	1629	64.97282	124.35537	436024.29	7206110.87	269.67
1029	1630	64.95398	124.35467	436012.40	7204011.02	198.93
1029	1631	64.93597	124.35364	436018.03	7202003.16	190.38
1029	1724	65.06168	124.31583	438096.45	7215973.24	211.82
1029	1725	65.04490	124.31711	437997.42	7214104.69	208.29
1029	1726	65.02765	124.31418	438095.23	7212179.93	122.88
1029	1727	65.00971	124.31377	438072.85	7210180.27	238.12
1029	1728	64.98925	124.31412	438009.23	7207900.65	262.01
1029	1729	64.97104	124.31324	438008.20	7205871.25	262.97
1029	1730	64.95482	124.31324	437970.91	7204062.97	225.31
1029	1731	64.93532	124.31275	437948.71	7201890.19	199.57
1029	1824	65.06183	124.27178	440168.97	7215947.11	213.98
1029	1825	65.04462	124.27243	440099.61	7214030.08	207.13
1029	1826	65.02616	124.27233	440062.79	7211973.10	115.10
1029	1827	65.00853	124.27205	440036.44	7210008.25	235.64
1029	1828	64.99189	124.27175	440013.30	7208154.45	256.89
1029	1829	64.97365	124.27124	439996.62	7206120.83	254.94
1029	1830	64.95490	124.27150	439942.63	7204032.61	228.62
1029	1831	64.93707	124.26851	440044.01	7202042.64	186.07
1029	1924	65.06165	124.23108	442083.14	7215889.37	212.06
1029	1925	65.04617	124.23124	442041.88	7214164.98	211.63

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1029	1926	65.02736	124.22944	442085.83	7212067.15	211.45
1029	1927	65.01023	124.22979	442032.07	7210159.04	226.49
1029	1928	64.99099	124.22961	441999.16	7208014.79	244.49
1029	1929	64.97109	124.22697	442080.76	7205794.43	242.00
1029	1930	64.95590	124.22697	442047.51	7204102.24	231.00
1029	1931	64.93776	124.22652	442029.76	7202080.47	207.06
1029	2024	65.06266	124.19049	443994.46	7215964.96	211.00
1029	2025	65.04506	124.18901	444027.35	7214002.43	204.66
1029	2026	65.02593	124.18758	444054.56	7211869.99	161.26
1029	2027	65.00989	124.18628	444082.43	7210081.34	220.40
1029	2028	64.99230	124.18560	444077.42	7208121.15	242.55
1029	2029	64.97404	124.18594	444023.28	7206086.36	252.56
1029	2030	64.95661	124.18467	444046.78	7204142.87	245.36
1029	2031	64.93734	124.18746	443874.84	7201998.06	232.75
1029	2124	65.06329	124.14753	446016.81	7215998.60	211.32
1029	2125	65.04884	124.14622	446049.23	7214386.54	201.10
1029	2126	65.02857	124.14542	446045.98	7212127.49	162.29
1029	2127	65.00940	124.14439	446055.77	7209990.65	219.73
1029	2128	64.99125	124.14568	445958.16	7207969.36	238.39
1029	2129	64.97306	124.14402	445999.75	7205940.84	250.49
1029	2130	64.95553	124.14247	446037.75	7203986.54	242.17
1029	2131	64.93780	124.14606	445832.31	7202013.61	228.88
1029	2224	65.06368	124.10513	448011.81	7216006.27	208.55
1029	2225	65.04656	124.10467	448000.09	7214097.81	188.98
1029	2226	65.02740	124.10433	447978.72	7211962.38	139.63
1029	2227	65.01029	124.10358	447980.97	7210055.45	217.95
1029	2228	64.99179	124.10213	448013.16	7207993.24	235.88
1029	2229	64.97399	124.10190	447989.79	7206009.36	241.96
1029	2230	64.95596	124.10114	447990.39	7203999.66	239.52
1029	2231	64.93806	124.10011	448004.47	7202003.53	232.15
1029	2324	65.06429	124.06256	450015.52	7216040.26	184.95
1029	2325	65.04576	124.06136	450037.43	7213974.11	195.82
1029	2326	65.02777	124.06021	450057.79	7211968.76	150.11
1029	2327	65.01035	124.06042	450015.21	7210027.32	213.55
1029	2328	64.99214	124.06020	449991.64	7207997.96	235.61
1029	2329	64.97409	124.05958	449986.95	7205986.38	239.00
1029	2330	64.95638	124.05817	450020.76	7204011.72	236.05
1029	2331	64.93820	124.05815	449987.65	7201985.70	229.36
1029	2424	65.06394	124.02032	452001.75	7215967.73	183.04
1029	2425	65.04626	124.01920	452022.62	7213997.12	162.03
1029	2426	65.02788	124.01908	451995.54	7211948.47	158.50
1029	2427	65.01012	124.01774	452026.65	7209968.48	203.53
1029	2428	64.99208	124.01724	452017.71	7207958.30	236.33
1029	2429	64.97445	124.01665	452013.88	7205993.00	243.50
1029	2430	64.95665	124.01578	452023.05	7204009.21	237.35
1029	2431	64.93825	124.01556	452000.86	7201958.10	230.05
1029	2523	65.08263	123.97891	453981.79	7218020.59	184.75

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1029	2524	65.06450	123.97831	453978.87	7215999.15	175.37
1029	2525	65.04630	123.97734	453993.22	7213970.33	164.95
1029	2526	65.02857	123.97848	453908.94	7211995.16	161.78
1029	2527	65.01187	123.97628	453983.79	7210132.66	182.61
1029	2528	64.99307	123.97578	453975.00	7208037.42	243.14
1029	2529	64.97546	123.97516	453973.92	7206074.36	245.38
1029	2530	64.95696	123.97455	453971.16	7204012.60	243.86
1029	2531	64.93896	123.97432	453951.02	7202006.12	235.08
1029	2623	65.08289	123.93602	455998.66	7218018.43	176.15
1029	2624	65.06463	123.93426	456051.02	7215982.89	167.90
1029	2625	65.04753	123.93476	455999.25	7214076.83	164.65
1029	2626	65.02927	123.93498	455958.95	7212042.31	169.29
1029	2627	65.01082	123.93300	456021.89	7209985.32	179.93
1029	2628	64.99278	123.93303	455990.73	7207974.93	218.84
1029	2629	64.97503	123.93246	455988.59	7205995.83	241.36
1029	2630	64.95732	123.93157	456001.55	7204021.95	237.50
1029	2631	64.93910	123.93096	456000.50	7201991.14	237.98
1029	2728	64.99300	123.89056	457994.39	7207969.90	196.08
1029	2729	64.97546	123.89021	457982.99	7206014.98	213.93
1029	2730	64.95728	123.88908	458007.96	7203989.08	225.10
1029	2731	64.93993	123.89129	457876.27	7202056.61	228.95
1029	2826	65.02887	123.84879	460017.96	7211940.16	148.97
1029	2827	65.01129	123.84914	459975.24	7209981.48	163.58
1029	2828	64.99339	123.84775	460014.22	7207986.10	188.17
1029	2829	64.97486	123.84697	460023.07	7205920.00	194.45
1029	2830	64.95783	123.84722	459985.84	7204022.50	212.01
1029	2831	64.93961	123.84661	459987.72	7201991.92	221.73
1030	425	65.03568	124.86616	412125.56	7213728.27	120.18
1030	426	65.01884	124.86222	412255.83	7211846.50	117.51
1030	427	65.00283	124.86442	412099.46	7210066.60	113.30
1030	428	64.98480	124.86229	412140.46	7208054.14	105.14
1030	429	64.96613	124.86105	412137.95	7205972.87	82.00
1030	430	64.94724	124.86066	412094.44	7203867.24	124.20
1030	431	64.92939	124.86024	412055.63	7201879.02	125.63
1030	432	64.91090	124.85989	412011.59	7199818.57	138.62
1030	433	64.89356	124.85622	412128.30	7197881.08	132.40
1030	434	64.87683	124.86009	411890.76	7196022.69	129.76
1030	435	64.85856	124.85465	412088.79	7193980.17	130.00
1030	525	65.03785	124.82611	414018.07	7213914.88	120.44
1030	526	65.01663	124.82686	413914.53	7211552.21	113.45
1030	527	65.00322	124.82567	413927.24	7210056.46	78.84
1030	528	64.98513	124.82297	413996.41	7208037.86	124.98
1030	529	64.96804	124.82247	413964.94	7206132.54	91.54
1030	530	64.94979	124.82326	413869.34	7204100.58	90.02
1030	531	64.93103	124.82004	413960.90	7202005.47	117.23
1030	532	64.91359	124.81737	414031.39	7200059.47	119.86
1030	533	64.89521	124.81634	414021.33	7198009.76	124.91

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1030	534	64.87704	124.81584	413986.75	7195985.58	121.80
1030	535	64.85965	124.81370	414032.72	7194044.52	123.71
1030	625	65.03879	124.78342	416030.46	7213962.14	128.52
1030	626	65.02089	124.78300	415993.97	7211967.63	120.36
1030	627	65.00415	124.78386	415900.98	7210103.49	79.99
1030	628	64.98435	124.77908	416064.17	7207891.02	133.07
1030	629	64.96711	124.77999	415966.98	7205971.87	130.80
1030	630	64.94962	124.77639	416082.45	7204018.63	121.68
1030	631	64.93177	124.77673	416010.47	7202029.93	99.01
1030	632	64.91298	124.77625	415974.08	7199935.85	99.43
1030	633	64.89344	124.77371	416033.29	7197755.34	101.59
1030	634	64.87722	124.77089	416116.12	7195945.42	128.11
1030	725	65.03976	124.74039	418059.24	7214013.82	127.29
1030	726	65.02246	124.74152	417952.64	7212087.75	111.87
1030	727	65.00389	124.74071	417933.80	7210018.39	79.63
1030	728	64.98570	124.73682	418061.61	7207985.85	137.25
1030	729	64.96763	124.73536	418075.32	7205971.55	143.23
1030	730	64.95021	124.73500	418038.91	7204030.03	138.82
1030	731	64.93165	124.73390	418034.29	7201960.46	132.39
1030	732	64.91375	124.73379	417984.64	7199966.54	134.19
1030	733	64.89604	124.73305	417965.56	7197992.02	109.29
1030	734	64.87810	124.73063	418025.30	7195989.66	110.85
1030	825	65.04042	124.69911	420004.45	7214035.19	235.18
1030	826	65.02215	124.69750	420025.29	7211997.68	121.24
1030	827	65.00467	124.69638	420025.82	7210048.13	119.65
1030	828	64.98592	124.69551	420010.85	7207958.62	170.97
1030	829	64.96839	124.69282	420085.17	7206001.62	166.02
1030	830	64.95078	124.69250	420048.15	7204039.36	152.37
1030	831	64.93219	124.69211	420011.03	7201967.04	136.37
1030	832	64.91453	124.69151	419986.79	7199999.16	141.27
1030	833	64.89675	124.68841	420080.50	7198014.52	108.95
1030	834	64.87901	124.68703	420093.09	7196035.71	157.36
1030	925	65.04021	124.65771	421952.32	7213959.59	127.57
1030	926	65.02226	124.65561	421998.77	7211956.58	140.74
1030	927	65.00577	124.64574	422415.83	7210107.63	116.13
1030	929	64.97138	124.65195	422022.98	7206283.31	255.38
1030	930	64.94920	124.66735	421231.28	7203831.03	219.42
1030	931	64.93236	124.65265	421876.65	7201936.65	151.13
1030	932	64.91647	124.65166	421877.17	7200165.42	148.81
1030	933	64.89729	124.64904	421945.15	7198024.82	139.68
1030	1025	65.03966	124.61522	423950.98	7213847.10	121.91
1030	1026	65.02337	124.61456	423935.83	7212030.29	156.05
1030	1027	65.00512	124.61098	424052.41	7209992.69	196.42
1030	1028	64.98669	124.60864	424110.47	7207936.98	259.49
1030	1029	64.96956	124.60792	424095.79	7206027.29	282.73
1030	1030	64.95256	124.60587	424144.69	7204130.62	194.97
1030	1031	64.93285	124.60735	424018.95	7201936.25	157.02

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1030	1032	64.91606	124.60628	424021.90	7200064.75	118.09
1030	1033	64.89829	124.60703	423936.26	7198085.14	138.51
1030	1125	65.04205	124.57236	425975.48	7214061.60	153.24
1030	1126	65.02303	124.56961	426052.01	7211939.60	164.49
1030	1127	65.00585	124.56931	426018.74	7210025.03	193.64
1030	1128	64.98661	124.56814	426020.57	7207880.27	232.62
1030	1129	64.97050	124.56614	426070.44	7206082.93	240.35
1030	1130	64.94948	124.56679	425981.64	7203740.61	175.84
1030	1131	64.93281	124.56078	426219.71	7201876.72	136.17
1030	1132	64.91503	124.56326	426053.47	7199898.57	208.56
1030	1133	64.89801	124.56407	425968.58	7198002.84	255.82
1030	1225	65.04152	124.52899	428015.53	7213952.89	176.66
1030	1226	65.02419	124.52723	428051.45	7212020.07	135.79
1030	1227	65.00601	124.52720	428004.28	7209994.53	199.43
1030	1228	64.98846	124.52610	428008.58	7208037.21	205.28
1030	1229	64.97016	124.52589	427969.27	7205997.71	216.52
1030	1230	64.95251	124.52411	428006.07	7204029.43	130.80
1030	1231	64.93445	124.52399	427963.18	7202017.02	159.31
1030	1232	64.91611	124.52182	428016.45	7199971.40	221.80
1030	1324	65.06000	124.48753	430015.29	7215964.78	227.43
1030	1325	65.04192	124.48809	429941.72	7213951.09	199.39
1030	1326	65.02597	124.48620	429988.87	7212172.09	123.53
1030	1327	65.00681	124.48468	430010.17	7210035.57	210.19
1030	1328	64.98848	124.48424	429983.25	7207992.43	212.94
1030	1329	64.97101	124.48445	429927.58	7206046.03	167.93
1030	1330	64.95241	124.48131	430027.34	7203969.93	166.44
1030	1331	64.93528	124.48105	429994.46	7202061.04	185.33
1030	1332	64.91677	124.48017	429988.07	7199998.06	230.89
1030	1424	65.06062	124.44192	432162.52	7215984.45	256.73
1030	1425	65.04139	124.44586	431928.38	7213846.73	206.46
1030	1426	65.02457	124.44376	431984.03	7211969.91	181.01
1030	1427	65.00658	124.44342	431954.70	7209964.78	209.51
1030	1428	64.98869	124.44143	432002.93	7207968.87	239.50
1030	1429	64.97142	124.44130	431965.11	7206044.57	245.08
1030	1430	64.95262	124.43949	432002.71	7203947.98	164.90
1030	1431	64.93536	124.43959	431954.11	7202025.00	219.48
1030	1432	64.91680	124.43948	431912.40	7199957.47	234.92
1030	1524	65.06171	124.40335	433979.55	7216065.05	245.84
1030	1525	65.04312	124.40476	433867.13	7213994.75	216.42
1031	115	65.21544	125.00956	406012.04	7233961.52	200.22
1031	116	65.19823	125.00815	406017.32	7232042.05	192.15
1031	117	65.17991	125.00775	405971.10	7230001.17	169.73
1031	118	65.16213	125.00572	406003.22	7228017.60	175.66
1031	119	65.14407	125.00412	406014.28	7226003.18	178.56
1031	120	65.12621	125.00387	405962.59	7224012.85	146.85
1031	121	65.10830	125.00229	405973.66	7222015.44	130.95
1031	122	65.09032	125.00128	405957.27	7220010.54	126.51

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1031	123	65.07246	124.99906	405998.52	7218017.12	133.07
1031	124	65.05468	124.99996	405893.84	7216037.73	119.27
1031	125	65.03745	124.99916	405870.60	7214116.76	119.84
1031	126	65.01852	124.99386	406053.72	7212001.05	85.54
1031	127	64.99937	124.99255	406048.08	7209865.37	112.47
1031	128	64.98273	124.99273	405980.75	7208011.43	124.06
1031	129	64.96528	124.99108	405997.80	7206065.56	126.45
1031	130	64.94728	124.98699	406127.42	7204054.11	129.35
1031	131	64.92898	124.98755	406036.95	7202015.58	132.64
1031	132	64.91070	124.98502	406092.65	7199975.80	127.36
1031	133	64.89211	124.98473	406041.60	7197904.38	127.49
1031	215	65.21732	124.96532	408087.62	7234106.18	242.67
1031	216	65.19838	124.96532	408021.55	7231996.26	226.64
1031	217	65.18035	124.96425	408009.13	7229986.34	202.10
1031	218	65.16237	124.96351	407981.30	7227982.12	192.95
1031	219	65.14577	124.96225	407982.97	7226130.81	208.03
1031	220	65.12573	124.96076	407983.57	7223895.60	171.34
1031	221	65.10870	124.95877	408017.88	7221995.64	146.92
1031	222	65.09224	124.95834	407981.30	7220160.96	128.60
1031	223	65.07371	124.95744	407959.63	7218095.16	136.86
1031	224	65.05475	124.95566	407977.65	7215980.30	120.08
1031	225	65.03696	124.95357	408015.10	7213995.42	121.95
1031	226	65.02061	124.95439	407920.09	7212175.15	107.85
1031	227	64.99999	124.95123	407997.93	7209873.66	113.74
1031	228	64.98261	124.95013	407989.90	7207935.16	114.77
1031	229	64.96523	124.94955	407957.73	7205998.98	126.19
1031	230	64.94737	124.94938	407904.45	7204009.05	130.14
1031	231	64.93000	124.94537	408034.34	7202067.67	130.57
1031	232	64.91145	124.94551	407963.87	7200001.35	127.85
1031	233	64.89357	124.94273	408034.29	7198004.82	129.65
1031	234	64.87527	124.94095	408056.02	7195963.69	122.96
1031	315	65.21815	124.92504	409973.69	7234140.16	296.54
1031	316	65.19878	124.92385	409963.35	7231980.42	258.56
1031	317	65.18039	124.92161	410005.71	7229929.18	245.59
1031	318	65.16294	124.92108	409971.52	7227984.29	189.42
1031	319	65.14557	124.91915	410002.86	7226046.50	207.26
1031	320	65.12568	124.91747	410014.55	7223827.54	191.59
1031	321	65.10945	124.91681	409990.69	7222018.27	167.28
1031	322	65.09037	124.91465	410027.47	7219889.66	137.55
1031	323	65.07309	124.91355	410020.78	7217962.81	141.41
1031	324	65.05645	124.91340	409971.70	7216108.77	125.23
1031	325	65.03741	124.91127	410007.97	7213985.25	124.80
1031	326	65.02046	124.90781	410113.37	7212091.54	108.80
1031	327	65.00238	124.90548	410162.63	7210074.06	118.27
1031	328	64.98326	124.90725	410014.87	7207946.08	76.05
1031	329	64.96534	124.90599	410014.09	7205948.18	121.26
1031	330	64.94737	124.90517	409992.62	7203944.53	128.35

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1031	331	64.93014	124.90393	409993.48	7202023.64	129.86
1031	332	64.91164	124.90340	409956.14	7199961.55	130.12
1031	333	64.89441	124.89988	410065.06	7198036.82	128.72
1031	334	64.87564	124.89962	410014.44	7195945.62	129.84
1031	335	64.85865	124.89685	410089.14	7194049.62	128.74
1031	415	65.21630	124.88421	411876.51	7233876.31	443.46
1031	416	65.19999	124.87910	412060.93	7232052.49	477.10
1031	417	65.18153	124.87924	411993.51	7229995.77	366.67
1031	418	65.16334	124.87763	412008.62	7227966.78	215.96
1031	419	65.14658	124.87468	412091.05	7226096.16	240.83
1031	420	65.12757	124.87559	411985.75	7223979.81	215.21
1031	421	65.10985	124.87385	412008.89	7222003.08	161.42
1031	422	65.09104	124.87264	412003.39	7219905.57	142.90
1031	423	65.07498	124.87223	411969.40	7218115.49	149.43
1031	424	65.05617	124.86995	412014.90	7216017.18	130.91
1031	515	65.21782	124.83804	414040.36	7233982.71	300.82
1031	516	65.20015	124.83754	414006.24	7232013.45	275.98
1031	517	65.18102	124.83669	413984.15	7229880.29	306.75
1031	518	65.16375	124.83905	413817.45	7227959.82	203.53
1031	519	65.14643	124.83166	414107.52	7226019.57	486.88
1031	520	65.12943	124.83469	413910.65	7224129.84	317.12
1031	521	65.11034	124.83141	414002.61	7221999.01	157.85
1031	522	65.09385	124.82972	414028.70	7220159.12	146.26
1031	523	65.07533	124.83044	413934.92	7218096.27	171.67
1031	524	65.05736	124.83025	413886.29	7216094.19	130.31
1031	615	65.21813	124.79691	415964.23	7233961.58	228.02
1031	616	65.19999	124.79269	416104.14	7231935.25	215.86
1031	617	65.18220	124.79457	415959.59	7229955.24	223.75
1031	618	65.16521	124.79233	416010.82	7228058.95	208.09
1031	619	65.14644	124.79154	415988.74	7225966.73	274.70
1031	620	65.12740	124.79118	415945.35	7223845.83	382.22
1031	621	65.11033	124.78903	415992.27	7221940.05	171.95
1031	622	65.09132	124.78901	415932.97	7219822.18	149.66
1031	623	65.07465	124.78622	416011.89	7217961.84	189.87
1031	624	65.05731	124.78513	416008.52	7216027.86	141.01
1031	715	65.21948	124.75272	418034.44	7234054.21	243.22
1031	716	65.20087	124.75120	418048.09	7231978.46	251.33
1031	717	65.18327	124.75170	417970.13	7230018.30	275.90
1031	718	65.16511	124.74970	418007.78	7227992.07	272.42
1031	719	65.14730	124.74978	417949.25	7226008.29	254.66
1031	720	65.12907	124.74383	418171.77	7223969.60	226.70
1031	721	65.11204	124.75023	417819.18	7222079.75	173.70
1031	722	65.09322	124.74649	417936.65	7219978.06	178.68
1031	723	65.07571	124.74547	417930.79	7218025.91	238.11
1031	724	65.05743	124.74426	417931.26	7215988.25	150.30
1031	815	65.22122	124.71097	419992.03	7234193.92	241.91
1031	816	65.20191	124.71073	419944.75	7232041.91	250.17

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1031	817	65.18314	124.70978	419932.82	7229949.93	268.14
1031	818	65.16467	124.70805	419957.91	7227889.31	276.57
1031	819	65.14810	124.70484	420058.24	7226039.37	261.84
1031	820	65.12920	124.70446	420019.47	7223933.33	291.79
1031	821	65.11082	124.70457	419959.17	7221885.44	215.23
1031	822	65.09318	124.70435	419916.16	7219920.17	245.34
1031	823	65.07565	124.70057	420041.16	7217961.90	379.52
1031	824	65.05854	124.69516	420244.28	7216048.18	390.34
1031	915	65.22057	124.66686	422052.43	7234066.88	230.71
1031	916	65.20280	124.66730	421979.44	7232087.58	238.30
1031	917	65.18318	124.66498	422030.42	7229898.53	260.16
1031	918	65.16725	124.66521	421972.62	7228123.45	271.28
1031	919	65.14826	124.66305	422018.22	7226004.70	247.20
1031	920	65.12976	124.66341	421946.74	7223943.98	238.18
1031	921	65.11054	124.66118	421995.35	7221800.21	208.29
1031	922	65.09443	124.66003	422002.02	7220003.28	179.56
1031	923	65.07712	124.66083	421913.86	7218075.40	144.28
1031	924	65.05763	124.65763	422007.13	7215900.04	126.28
1031	1015	65.21989	124.62657	423934.25	7233941.83	260.78
1031	1016	65.20111	124.62774	423825.38	7231850.52	227.27
1031	1017	65.18451	124.62027	424127.67	7229992.04	228.15
1031	1018	65.16509	124.62182	423999.11	7227830.31	218.89
1031	1019	65.14860	124.62079	424000.42	7225991.18	211.60
1101	1020	65.13145	124.61894	424038.14	7224078.55	224.56
1101	1021	65.11328	124.61906	423980.36	7222053.97	208.10
1101	1022	65.09508	124.61762	423996.45	7220024.19	166.09
1101	1023	65.07647	124.61701	423971.65	7217950.25	157.46
1101	1024	65.05938	124.61600	423970.36	7216044.89	147.26
1101	1115	65.22186	124.58231	426008.94	7234108.80	294.01
1101	1116	65.20352	124.58192	425976.26	7232065.15	284.88
1101	1117	65.18576	124.58072	425982.78	7230084.30	252.18
1101	1118	65.16663	124.57913	426003.74	7227951.26	224.44
1101	1119	65.14918	124.57798	426009.01	7226005.60	196.78
1101	1120	65.13137	124.57669	426019.90	7224018.78	173.94
1101	1121	65.11316	124.57606	425998.98	7221989.81	167.12
1101	1122	65.09488	124.57466	426013.72	7219951.15	164.67
1101	1123	65.07728	124.57319	426033.82	7217988.28	177.77
1101	1124	65.05917	124.57198	426040.55	7215969.51	166.39
1101	1215	65.22121	124.54067	427954.24	7233987.68	301.87
1101	1216	65.20327	124.53841	428011.26	7231986.83	302.78
1101	1217	65.18513	124.53745	428006.53	7229964.42	304.39
1101	1218	65.16698	124.53623	428014.88	7227939.96	295.47
1101	1219	65.14923	124.53583	427985.13	7225962.17	238.79
1101	1220	65.13175	124.53453	427998.95	7224013.24	204.71
1101	1221	65.11383	124.53371	427988.91	7222015.55	189.45
1101	1222	65.09606	124.53253	427996.03	7220033.40	186.18
1101	1223	65.07783	124.53108	428015.02	7218000.60	190.66

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Line	Station	Latitude (N) NAD 83 (decimal degrees)	Longitude (W) NAD 83 (metres)	UTMx UTM Zone 10 NAD 83 (metres)	UTMy UTM Zone 10 NAD 83 (metres)	Elevation (metres) (above sea level)
1101	1224	65.05947	124.53051	427992.49	7215954.73	198.37
1101	1315	65.22217	124.49648	430022.96	7234045.02	309.70
1101	1316	65.20382	124.49587	430002.84	7231999.83	299.54
1101	1317	65.18543	124.49524	429983.73	7229950.47	305.99
1101	1318	65.16914	124.49385	430006.01	7228133.56	319.36
1101	1319	65.15004	124.49216	430034.78	7226003.26	286.06
1101	1320	65.13174	124.49095	430043.38	7223962.63	249.77
1101	1321	65.11403	124.49062	430012.00	7221989.08	214.97
1101	1322	65.09628	124.48988	430000.15	7220010.42	210.08
1101	1323	65.07851	124.48892	429998.60	7218029.34	216.38
1101	1415	65.22215	124.45411	432003.81	7233996.84	319.39
1101	1416	65.20413	124.45286	432015.97	7231987.00	306.01
1101	1417	65.18599	124.45150	432033.29	7229964.97	288.05
1101	1418	65.16852	124.45204	431963.10	7228018.94	306.96
1101	1419	65.15013	124.45038	431993.65	7225967.43	325.09
1101	1420	65.13265	124.44963	431984.23	7224018.56	250.08
1101	1421	65.11499	124.44839	431997.06	7222049.89	217.51
1101	1422	65.09656	124.44710	432010.78	7219995.09	213.84
1101	1423	65.07897	124.44630	432003.19	7218034.23	219.50
1101	1515	65.22261	124.41156	433994.12	7234002.85	320.13
1101	1517	65.18546	124.41093	433931.25	7229862.97	284.08
1101	1518	65.16845	124.40834	434010.26	7227964.36	290.14
1101	1519	65.15186	124.40774	433996.94	7226115.46	305.43
1101	1520	65.13280	124.40701	433983.99	7223990.48	239.28
1101	1521	65.11481	124.40584	433994.37	7221984.94	221.86
1101	1522	65.09643	124.40345	434061.01	7219933.97	213.16
1101	1523	65.07948	124.40443	433972.73	7218045.88	218.09
1101	1615	65.22212	124.36870	435997.05	7233904.33	303.59
1101	1616	65.20505	124.36860	435960.63	7232001.22	302.03
1101	1617	65.18710	124.36702	435991.07	7230000.40	290.30
1101	1618	65.16885	124.36655	435969.01	7227965.61	281.00
1101	1619	65.15048	124.36599	435950.76	7225918.78	267.54
1101	1620	65.13348	124.36405	436001.16	7224021.61	243.86
1101	1621	65.11589	124.36366	435976.93	7222061.30	220.49
1101	1622	65.09712	124.36230	435995.74	7219968.29	216.56
1101	1623	65.07953	124.36127	436001.81	7218007.61	212.93
1101	1715	65.22291	124.32727	437935.97	7233950.11	308.96
1101	1716	65.20654	124.32279	438107.12	7232122.37	311.32
1101	1717	65.18721	124.32358	438025.12	7229969.41	300.73
1101	1718	65.17020	124.31989	438158.42	7228069.45	296.70
1101	1719	65.15280	124.32180	438028.13	7226132.96	291.82
1101	1720	65.13432	124.32219	437966.78	7224074.22	276.00
1101	1721	65.11680	124.32042	438008.83	7222119.59	250.80
1101	1722	65.09738	124.31572	438184.40	7219950.87	217.23
1101	1723	65.07886	124.31762	438052.31	7217889.82	218.77
1101	1815	65.22424	124.28478	439925.84	7234057.79	312.81
1101	1816	65.20626	124.28230	440000.74	7232051.69	316.23

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1101	1817	65.18939	124.28112	440017.86	7230170.19	316.00
1101	1818	65.17090	124.28097	439983.03	7228109.75	309.78
1101	1819	65.15331	124.27746	440108.14	7226146.18	297.46
1101	1820	65.13440	124.27799	440040.29	7224040.40	287.95
1101	1821	65.11650	124.27506	440137.65	7222042.32	287.83
1101	1822	65.09911	124.27619	440045.24	7220106.15	263.96
1101	1823	65.08034	124.27249	440177.16	7218011.24	222.80
1101	1915	65.22387	124.24307	441874.88	7233977.09	298.65
1101	1916	65.20746	124.23919	442020.53	7232145.09	306.87
1101	1917	65.18763	124.24052	441914.65	7229937.11	328.11
1101	1918	65.16885	124.23872	441957.83	7227842.62	306.69
1101	1919	65.15319	124.23750	441980.76	7226096.69	301.50
1101	1920	65.13409	124.23900	441868.77	7223968.85	295.61
1101	1921	65.11752	124.23443	442047.12	7222118.42	301.23
1101	1922	65.09843	124.23523	441968.27	7219992.39	261.19
1101	1923	65.08102	124.23220	442072.56	7218048.77	242.78
1101	2015	65.22415	124.19750	444006.09	7233967.26	287.40
1101	2016	65.20572	124.19858	443916.48	7231914.65	304.51
1101	2017	65.18826	124.19767	443922.52	7229968.02	309.21
1101	2018	65.17066	124.19275	444115.70	7228002.50	307.73
1101	2019	65.15141	124.19943	443761.73	7225863.61	300.99
1101	2020	65.13601	124.19420	443974.60	7224142.54	303.56
1101	2021	65.11547	124.19355	443961.73	7221853.60	298.16
1101	2022	65.10020	124.19013	444090.24	7220148.21	269.95
1101	2023	65.08106	124.19329	443901.51	7218018.32	230.83
1102	3827	65.01301	123.42417	480007.22	7209972.13	219.55
1102	3828	64.99544	123.42376	480013.65	7208012.86	218.75
1102	3829	64.97729	123.42298	480036.81	7205990.71	216.91
1102	3830	64.95937	123.42352	479998.07	7203993.34	218.63
1102	3831	64.94151	123.42283	480017.11	7202002.92	222.56
1102	3926	65.03077	123.38180	482016.45	7211938.28	220.85
1102	3927	65.01343	123.38142	482022.65	7210005.88	224.33
1102	3928	64.99544	123.38096	482032.26	7208000.93	224.46
1102	3929	64.97763	123.38156	481992.18	7206016.11	224.32
1102	3930	64.95961	123.38099	482006.96	7204007.73	222.64
1102	3931	64.94125	123.38056	482014.83	7201961.73	227.74
1102	4025	65.04973	123.33906	484040.78	7214039.94	189.04
1102	4026	65.03157	123.34004	483983.65	7212015.65	206.56
1102	4027	65.01360	123.33998	483975.68	7210013.79	223.49
1102	4028	64.99558	123.33938	483993.21	7208004.96	227.11
1102	4029	64.97719	123.33894	484003.06	7205955.74	231.69
1102	4030	64.95960	123.33876	484001.28	7203995.38	229.34
1102	4031	64.94155	123.33881	483987.89	7201983.76	234.67
1102	4124	65.06753	123.29764	485999.65	7216013.24	181.13
1102	4125	65.04953	123.29740	486001.38	7214007.82	189.29
1102	4126	65.03119	123.29621	486048.13	7211963.06	196.45
1102	4127	65.01354	123.29750	485977.83	7209997.16	216.49

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1102	4128	64.99594	123.29770	485959.16	7208034.94	228.10
1102	4129	64.97758	123.29656	486003.34	7205988.89	233.89
1102	4130	64.95963	123.29617	486012.61	7203988.27	237.97
1102	4131	64.94143	123.29623	486000.49	7201960.02	241.95
1102	4224	65.06749	123.25485	488012.68	7216000.23	171.57
1102	4225	65.04939	123.25514	487990.73	7213983.08	189.97
1102	4226	65.03165	123.25491	487993.46	7212006.58	194.73
1102	4227	65.01370	123.25460	487999.95	7210005.21	204.12
1102	4228	64.99537	123.25445	487998.98	7207962.58	227.26
1102	4229	64.97798	123.25435	487995.98	7206024.47	236.12
1102	4230	64.95957	123.25415	487997.02	7203972.47	239.88
1102	4231	64.94183	123.25385	488003.36	7201995.72	248.96
1102	4324	65.06716	123.21333	489965.42	7215956.87	160.59
1102	4325	65.04830	123.21292	489977.47	7213854.77	185.81
1102	4326	65.03190	123.21167	490030.43	7212026.68	194.30
1102	4327	65.01378	123.21234	489991.86	7210007.55	197.61
1102	4328	64.99632	123.21298	489955.29	7208060.89	214.50
1102	4329	64.97795	123.21147	490019.48	7206014.17	235.23
1102	4330	64.95980	123.21133	490019.33	7203991.10	240.40
1102	4331	64.94208	123.21201	489980.61	7202016.39	248.63
1102	4332	64.92422	123.21204	489972.41	7200025.90	258.60
1102	4333	64.90637	123.21141	489995.55	7198036.43	256.32
1102	4334	64.88816	123.21113	490002.06	7196006.70	263.36
1102	4335	64.86984	123.21031	490034.16	7193965.68	263.11
1102	4340	64.78121	123.21129	489954.73	7184088.29	243.33
1102	4341	64.76246	123.20986	490015.88	7181997.89	240.82
1102	4424	65.06442	123.16894	492052.32	7215644.75	157.12
1102	4425	65.04958	123.17032	491983.23	7213990.68	177.11
1102	4426	65.03150	123.16728	492121.00	7211975.29	197.18
1102	4427	65.01368	123.16907	492031.38	7209989.30	201.23
1102	4428	64.99577	123.16903	492027.96	7207994.20	205.52
1102	4429	64.97773	123.16975	491988.49	7205983.78	226.74
1102	4430	64.95999	123.16922	492008.13	7204006.44	244.48
1102	4431	64.94198	123.16950	491989.56	7201999.55	249.43
1102	4432	64.92369	123.16860	492026.50	7199960.89	255.42
1102	4433	64.90524	123.16885	492009.54	7197904.82	264.69
1102	4434	64.88829	123.16945	491976.08	7196015.18	264.03
1102	4435	64.87049	123.16860	492011.11	7194031.96	267.77
1102	4436	64.85116	123.16796	492035.61	7191877.01	269.01
1102	4437	64.83440	123.16815	492021.46	7190009.76	262.44
1102	4438	64.81654	123.16866	491992.20	7188019.55	252.06
1102	4439	64.79817	123.16751	492041.22	7185971.54	245.72
1102	4440	64.78023	123.16747	492037.81	7183972.18	245.67
1102	4441	64.76270	123.16835	491991.02	7182019.14	245.11
1102	4525	65.04908	123.12555	494090.50	7213930.19	168.34
1102	4526	65.03199	123.12775	493982.97	7212025.69	190.03
1102	4527	65.01364	123.12988	493878.45	7209980.98	200.99

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1102	4528	64.99668	123.12670	494024.40	7208090.59	205.33
1102	4529	64.97752	123.12945	493890.56	7205955.60	217.86
1102	4530	64.95929	123.13153	493788.16	7203924.24	241.56
1102	4531	64.94075	123.12881	493912.13	7201857.52	252.18
1102	4625	65.05157	123.08602	495951.51	7214204.51	157.97
1102	4626	65.03349	123.08582	495958.11	7212190.00	180.49
1102	4627	65.01459	123.08441	496021.80	7210083.85	206.16
1102	4628	64.99709	123.08620	495934.84	7208133.10	208.70
1102	4629	64.97938	123.08491	495993.01	7206159.11	214.61
1102	4630	64.95973	123.08530	495971.48	7203969.57	229.74
1102	4631	64.94038	123.08576	495946.63	7201812.97	254.58
1102	4725	65.04985	123.04307	497972.87	7214010.80	157.30
1102	4726	65.03244	123.04393	497930.87	7212070.79	175.29
1102	4727	65.01320	123.04383	497934.24	7209926.34	197.79
1102	4728	64.99554	123.04263	497989.34	7207957.94	203.18
1102	4729	64.97761	123.04277	497981.59	7205959.93	214.02
1102	4730	64.96061	123.04376	497933.47	7204065.02	223.43
1102	4731	64.94297	123.04305	497965.55	7202099.61	238.33
1102	4825	65.04807	122.99969	500014.71	7213812.40	157.42
1102	4826	65.03104	123.00060	499971.69	7211913.70	173.89
1102	4827	65.01353	123.00002	499998.84	7209962.03	189.48
1102	4828	64.99668	122.99932	500031.92	7208085.01	211.67
1102	4829	64.97823	123.00099	499953.10	7206028.91	221.09
1102	4830	64.96032	123.00067	499968.50	7204032.81	222.05
1102	4831	64.94292	122.99877	500058.37	7202093.53	236.56
1102	4926	65.03372	122.95830	501963.73	7212213.38	171.77
1102	4927	65.01412	122.95968	501900.40	7210028.36	186.06
1102	4928	64.99617	122.95781	501989.84	7208027.80	208.36
1102	4929	64.97831	122.95633	502061.21	7206038.07	221.51
1102	4930	64.96049	122.95638	502059.91	7204052.35	224.49
1102	4931	64.94160	122.95870	501951.62	7201946.76	234.57
1102	4934	64.88809	122.95832	501973.66	7195983.08	281.06
1102	4935	64.87039	122.95591	502089.32	7194010.46	277.31
1102	4936	64.85226	122.95761	502009.96	7191989.61	276.46
1102	4937	64.83314	122.96334	501739.37	7189859.07	274.64
1102	5026	65.03054	122.91448	504028.37	7211860.50	169.10
1102	5027	65.01403	122.91691	503916.44	7210020.47	186.77
1102	5028	64.99592	122.91699	503915.25	7208002.62	206.44
1102	5029	64.97742	122.91428	504045.89	7205940.74	223.56
1102	5030	64.95925	122.91489	504019.71	7203915.95	229.55
1102	5031	64.94090	122.91770	503889.51	7201870.55	231.82
1102	5032	64.92537	122.91419	504057.82	7200139.55	236.98
1102	5033	64.90617	122.91853	503855.28	7197999.39	259.05
1102	5034	64.88829	122.91708	503926.74	7196007.82	266.04
1102	5035	64.87032	122.91936	503821.10	7194004.66	282.33
1102	5036	64.85201	122.91520	504020.91	7191963.86	273.59
1102	5037	64.83350	122.91746	503916.41	7189901.01	271.26

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1102	5126	65.03240	122.87234	506012.94	7212071.33	166.08
1102	5127	65.01338	122.87614	505837.96	7209951.53	189.08
1102	5128	64.99598	122.87437	505925.19	7208012.06	201.44
1102	5129	64.97710	122.87507	505896.43	7205908.30	222.70
1102	5130	64.95973	122.87433	505935.16	7203971.98	236.29
1102	5131	64.94182	122.87456	505928.33	7201975.83	234.96
1102	5132	64.92370	122.87544	505890.34	7199956.82	240.71
1102	5133	64.90673	122.87522	505904.76	7198066.25	249.76
1102	5226	65.03265	122.82805	508098.93	7212103.83	153.80
1102	5227	65.01412	122.83142	507945.59	7210038.73	183.86
1102	5228	64.99545	122.83229	507910.05	7207957.53	203.74
1102	9001	65.33352	122.97044	501376.70	7245625.33	419.42
1102	9002	65.32199	122.94055	502769.60	7244341.88	353.27
1102	9003	65.31032	122.91508	503958.28	7243042.82	303.20
1102	9004	65.29885	122.88699	505269.48	7241766.00	221.09
1102	9005	65.28622	122.86222	506427.67	7240361.36	171.15
1102	9006	65.27669	122.83498	507701.26	7239302.16	159.31
1103	3330	64.95821	123.63538	469990.95	7203948.42	197.81
1103	3331	64.94165	123.63471	470004.13	7202102.62	200.57
1103	3429	64.97742	123.59321	472002.75	7206069.62	196.54
1103	3430	64.95877	123.59292	471997.16	7203990.89	200.86
1103	3431	64.94117	123.59230	472008.15	7202028.96	206.49
1103	3529	64.97699	123.55111	473989.17	7206004.00	200.26
1103	3530	64.95898	123.55010	474019.76	7203995.85	205.22
1103	3531	64.94106	123.55066	473975.70	7201999.32	212.18
1103	3540	64.78036	123.54733	473978.45	7184089.38	244.01
1103	3541	64.76117	123.54515	474063.28	7181949.60	250.19
1103	3628	64.99504	123.50865	476009.33	7207998.74	201.99
1103	3629	64.97763	123.50903	475975.92	7206057.62	205.69
1103	3630	64.95875	123.51046	475891.32	7203954.64	209.28
1103	3631	64.94173	123.51008	475894.31	7202057.93	213.81
1103	3632	64.92274	123.50994	475883.84	7199941.17	219.83
1103	3633	64.90626	123.50789	475965.79	7198104.07	229.41
1103	3634	64.88668	123.50609	476033.45	7195921.38	226.60
1103	3635	64.86973	123.50473	476082.93	7194031.39	230.62
1103	3636	64.85074	123.50478	476063.64	7191915.00	229.55
1103	3637	64.83407	123.50488	476044.10	7190057.87	238.42
1103	3638	64.81587	123.50432	476054.79	7188029.00	238.38
1103	3639	64.79674	123.50466	476021.59	7185897.02	242.18
1103	3640	64.78020	123.50433	476022.49	7184053.91	246.74
1103	3641	64.76259	123.50137	476147.42	7182090.04	245.27
1103	3728	64.99498	123.46955	477853.62	7207977.42	212.52
1103	3729	64.97618	123.46782	477919.72	7205881.35	211.63
1103	3730	64.95927	123.46556	478012.50	7203995.77	215.70
1103	3731	64.94105	123.46660	477948.21	7201965.60	220.21
1103	3732	64.92403	123.46502	478009.21	7200068.47	226.37
1103	3733	64.90518	123.46485	478001.68	7197967.72	229.00

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1103	3734	64.88819	123.46557	477953.92	7196074.87	237.37
1103	3735	64.86961	123.46410	478008.21	7194003.50	233.95
1103	3736	64.85142	123.46407	477994.91	7191976.54	231.56
1103	3737	64.83468	123.46338	478013.84	7190110.80	234.52
1103	3738	64.81576	123.46354	477990.72	7188002.31	236.59
1103	3739	64.79784	123.46302	478000.76	7186005.09	239.16
1103	3740	64.78001	123.46343	477967.01	7184018.16	244.23
1103	3741	64.76241	123.45970	478129.82	7182055.26	244.41
1103	3832	64.92349	123.42302	479994.74	7199994.49	231.61
1103	3833	64.90605	123.42124	480065.91	7198050.34	232.19
1103	3834	64.88785	123.42185	480023.83	7196022.66	235.56
1103	3835	64.86983	123.42186	480009.92	7194014.34	241.39
1103	3836	64.85183	123.42220	479980.18	7192008.51	222.19
1103	3837	64.83298	123.42195	479978.26	7189907.13	233.79
1103	3838	64.81530	123.42099	480010.72	7187936.45	231.59
1103	3839	64.79793	123.41991	480049.26	7186000.34	238.01
1103	3840	64.77977	123.42036	480014.19	7183976.90	240.75
1103	3841	64.76205	123.42024	480006.84	7182001.82	243.70
1103	3932	64.92367	123.38063	481999.83	7200001.68	234.52
1103	3933	64.90576	123.38037	481999.80	7198005.86	242.25
1103	3934	64.88728	123.37987	482011.12	7195945.65	243.04
1103	3935	64.86942	123.37924	482028.89	7193955.37	237.28
1103	3936	64.85185	123.38014	481974.66	7191997.68	242.15
1103	3937	64.83286	123.37977	481979.82	7189881.87	233.66
1103	3938	64.81621	123.37905	482002.76	7188026.26	226.34
1103	3939	64.79814	123.37890	481997.74	7186011.76	230.43
1103	3940	64.78031	123.37844	482007.55	7184025.15	240.49
1103	3941	64.76230	123.37814	482010.12	7182018.06	242.07
1103	4032	64.92377	123.33808	484011.75	7200001.52	239.33
1103	4033	64.90568	123.33874	483969.70	7197985.47	244.59
1103	4034	64.88808	123.33819	483985.42	7196024.01	251.63
1103	4035	64.86980	123.33758	484003.52	7193986.88	247.17
1103	4036	64.85220	123.33734	484004.23	7192025.65	244.70
1103	4037	64.83373	123.33635	484040.44	7189966.12	240.88
1103	4038	64.81835	123.33766	483969.14	7188253.56	238.44
1103	4039	64.79893	123.33887	483900.03	7186088.69	232.88
1103	4040	64.77996	123.33655	483998.88	7183974.21	237.95
1103	4041	64.76222	123.33597	484015.93	7181997.48	240.77
1103	4132	64.92388	123.29594	486005.00	7200004.43	244.75
1103	4133	64.90583	123.29630	485978.30	7197991.98	248.12
1103	4134	64.88786	123.29537	486013.27	7195989.93	254.97
1103	4135	64.87040	123.29537	486003.77	7194043.45	255.10
1103	4136	64.85219	123.29513	486005.75	7192014.32	248.65
1103	4137	64.83392	123.29535	485985.73	7189977.83	246.95
1103	4138	64.81585	123.29444	486019.83	7187964.02	240.79
1103	4139	64.79810	123.29480	485993.24	7185986.59	240.94
1103	4140	64.77991	123.29379	486031.99	7183958.53	237.43

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1103	4141	64.76206	123.29291	486064.50	7181969.75	240.12
1103	4232	64.92275	123.25259	488054.43	7199868.56	251.79
1103	4233	64.90627	123.25292	488031.46	7198033.04	255.44
1103	4234	64.88796	123.25302	488018.48	7195991.97	259.02
1103	4235	64.87044	123.25309	488007.22	7194039.93	260.21
1103	4236	64.85208	123.25243	488030.28	7191993.17	258.17
1103	4237	64.83406	123.25225	488031.04	7189985.18	249.33
1103	4238	64.81637	123.25409	487935.98	7188014.09	247.20
1103	4239	64.79838	123.25211	488021.66	7186008.61	242.86
1103	4240	64.78013	123.25256	487992.54	7183975.01	241.97
1103	4241	64.76256	123.25228	487998.02	7182017.09	241.72
1103	4336	64.85296	123.20977	490053.87	7192084.20	264.52
1103	4337	64.83445	123.21023	490025.04	7190021.51	256.55
1103	4338	64.81613	123.21045	490007.99	7187979.93	249.29
1103	4339	64.79836	123.21063	489992.66	7185999.08	248.09
1103	4532	64.92296	123.12796	493948.34	7199875.00	256.64
1103	4533	64.90611	123.12544	494064.05	7197996.51	260.78
1103	4534	64.88804	123.12724	493974.82	7195982.63	270.76
1103	4535	64.86996	123.12679	493992.14	7193967.67	269.77
1103	4536	64.85092	123.12592	494029.12	7191845.43	270.00
1103	4537	64.83330	123.12823	493915.26	7189882.03	272.70
1103	4538	64.81490	123.12381	494121.05	7187831.91	263.73
1103	4539	64.79853	123.12662	493983.95	7186007.15	252.60
1103	4540	64.78428	123.12634	493994.16	7184419.29	247.68
1103	4541	64.76323	123.12611	494000.41	7182073.80	245.10
1103	4632	64.92405	123.08259	496094.38	7199992.86	260.54
1103	4633	64.90653	123.08247	496097.24	7198039.67	262.56
1103	4634	64.88798	123.08345	496048.51	7195973.27	267.95
1103	4635	64.87147	123.08555	495946.34	7194132.67	272.85
1103	4636	64.85470	123.08448	495994.45	7192264.13	273.18
1103	4637	64.83368	123.08143	496136.34	7189921.73	273.74
1103	4638	64.81733	123.08507	495961.03	7188099.16	270.58
1103	4639	64.79789	123.08322	496046.16	7185932.59	260.73
1103	4640	64.77997	123.08427	495993.52	7183935.90	248.73
1103	4641	64.76386	123.08101	496145.89	7182140.70	247.37
1103	4732	64.92347	123.04112	498055.46	7199926.05	261.56
1103	4733	64.90512	123.04426	497905.52	7197880.79	267.60
1103	4734	64.88709	123.04528	497855.84	7195872.34	268.09
1103	4735	64.86900	123.04355	497936.03	7193855.99	271.18
1103	4736	64.85154	123.04341	497941.57	7191909.66	274.35
1103	4737	64.83374	123.04253	497981.78	7189926.47	271.32
1103	4738	64.81485	123.04358	497930.80	7187820.59	269.16
1103	4739	64.79813	123.04406	497906.59	7185957.62	262.23
1103	4740	64.77965	123.04367	497923.52	7183898.05	254.06
1103	4741	64.76392	123.04295	497956.80	7182145.48	247.51
1103	4832	64.92367	122.99949	500024.38	7199947.31	254.80
1103	4833	64.90696	123.00017	499992.05	7198085.36	271.90

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1103	4834	64.88782	123.00197	499906.69	7195952.80	275.97
1103	4835	64.87065	123.00068	499967.70	7194038.95	273.45
1103	4836	64.85253	122.99888	500053.10	7192019.35	273.10
1103	4837	64.82845	123.00454	499784.71	7189335.49	270.46
1103	4838	64.81454	122.99919	500038.39	7187785.34	268.88
1103	4839	64.79688	123.00376	499821.41	7185817.42	274.01
1103	4840	64.77935	122.99984	500007.82	7183863.35	259.29
1103	4841	64.76121	123.00124	499940.96	7181842.04	247.17
1103	4932	64.92242	122.95665	502050.03	7199809.05	248.05
1103	4933	64.90494	122.95956	501913.80	7197861.09	258.76
1103	4938	64.81698	122.95770	502008.51	7188057.95	269.91
1103	4939	64.79921	122.95735	502026.23	7186078.32	266.72
1103	4940	64.77930	122.95886	501956.10	7183859.19	264.07
1103	4941	64.76272	122.95885	501957.87	7182011.37	254.01
1105	2732	64.92202	123.88856	457977.27	7200058.90	234.13
1105	2733	64.90456	123.88972	457895.07	7198113.72	224.97
1105	2734	64.88539	123.88691	457998.16	7195975.72	229.10
1105	2735	64.86750	123.88732	457950.77	7193982.28	227.75
1105	2736	64.84998	123.88551	458009.15	7192028.72	229.14
1105	2737	64.83149	123.88518	457996.21	7189968.72	239.29
1105	2738	64.81390	123.88439	458006.29	7188007.23	247.44
1105	2739	64.79591	123.88421	457986.90	7186003.03	257.55
1105	2740	64.77800	123.88379	457979.08	7184007.07	276.20
1105	2741	64.75976	123.88174	458048.27	7181973.18	311.92
1105	2832	64.92159	123.84526	460024.44	7199982.59	231.13
1105	2833	64.90389	123.84493	460013.71	7198010.59	233.85
1105	2834	64.88482	123.84409	460025.25	7195885.20	206.90
1105	2835	64.86790	123.84444	459983.34	7193999.81	231.42
1105	2836	64.84966	123.84288	460030.00	7191965.36	231.08
1105	2837	64.83201	123.84166	460061.83	7189998.47	238.07
1105	2838	64.81404	123.84002	460112.99	7187994.69	240.79
1105	2839	64.79663	123.84132	460025.46	7186054.74	250.25
1105	2840	64.77824	123.84102	460012.82	7184005.27	268.14
1105	2841	64.75996	123.84132	459971.40	7181968.54	296.41
1105	2931	64.93922	123.80479	461963.14	7201923.13	215.26
1105	2932	64.92175	123.80378	461986.23	7199975.31	225.83
1105	2933	64.90401	123.80322	461987.92	7197997.69	233.14
1105	2934	64.88602	123.80304	461970.64	7195992.99	236.95
1105	2935	64.86794	123.80216	461986.91	7193977.37	231.98
1105	2936	64.85031	123.80131	462002.23	7192012.80	229.41
1105	2937	64.83225	123.80070	462005.66	7189999.45	235.55
1105	2938	64.81431	123.80028	462000.47	7187999.85	239.89
1105	2939	64.79658	123.79945	462014.77	7186024.43	245.81
1105	2940	64.77874	123.79969	461978.42	7184035.59	256.68
1105	2941	64.76031	123.79743	462060.25	7181980.38	273.17
1105	3031	64.94003	123.76198	463987.74	7201987.69	214.90
1105	3032	64.92214	123.76199	463963.16	7199993.89	222.35

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1105	3033	64.90336	123.76005	464029.69	7197900.51	231.80
1105	3034	64.88665	123.75988	464015.59	7196037.92	238.19
1105	3035	64.86812	123.75894	464035.39	7193972.10	238.01
1105	3036	64.85016	123.75913	464002.14	7191971.29	234.90
1105	3037	64.83293	123.75891	463989.79	7190051.24	223.04
1105	3038	64.81443	123.75769	464022.78	7187988.28	235.23
1105	3039	64.79641	123.75732	464016.63	7185980.44	244.95
1105	3040	64.77858	123.75711	464002.77	7183992.83	246.20
1105	3041	64.76077	123.75665	464000.61	7182008.20	260.66
1105	3332	64.92290	123.63741	469855.55	7200013.62	192.11
1105	3333	64.90335	123.63600	469900.25	7197834.65	221.76
1105	3334	64.88659	123.63541	469909.71	7195966.69	232.44
1105	3335	64.86864	123.63166	470067.17	7193963.90	239.42
1105	3336	64.85240	123.63203	470031.73	7192154.45	244.48
1105	3337	64.83626	123.63525	469860.91	7190357.48	244.40
1105	3338	64.81583	123.63764	469724.77	7188082.38	245.14
1105	3432	64.92354	123.59371	471922.96	7200064.83	212.04
1105	3433	64.90555	123.59454	471864.74	7198060.40	196.06
1105	3434	64.88829	123.59162	471985.23	7196136.03	232.53
1105	3435	64.87005	123.59103	471993.87	7194103.12	236.42
1105	3436	64.85126	123.58902	472069.94	7192008.24	238.11
1105	3437	64.83333	123.59247	471887.24	7190011.33	243.18
1105	3438	64.81888	123.58385	472281.51	7188397.61	243.93
1105	3439	64.79932	123.58960	471988.41	7186220.18	245.26
1105	3440	64.77900	123.59070	471914.97	7183955.77	244.18
1105	3441	64.76079	123.58623	472108.64	7181924.25	251.38
1105	3532	64.92210	123.55184	473901.47	7199886.25	218.86
1105	3533	64.90464	123.55039	473953.29	7197940.26	220.25
1105	3534	64.88682	123.54994	473957.06	7195954.04	201.30
1105	3535	64.86917	123.55021	473927.22	7193986.91	203.57
1105	3536	64.85148	123.55080	473882.14	7192016.49	235.57
1105	3537	64.83459	123.54793	474002.19	7190132.55	238.27
1105	3538	64.81087	123.55376	473702.05	7187491.88	242.88
1105	3539	64.79557	123.55762	473503.99	7185788.68	246.49
1106	2032	64.91946	124.18411	443995.99	7200002.72	203.05
1106	2033	64.90234	124.18437	443947.65	7198094.98	224.53
1106	2132	64.91970	124.14255	445961.79	7199993.68	183.34
1106	2133	64.90263	124.14203	445951.85	7198090.58	230.06
1106	2134	64.88283	124.13958	446028.11	7195882.16	231.01
1106	2135	64.86545	124.13867	446036.42	7193945.25	241.53
1106	2136	64.84756	124.13994	445940.43	7191952.47	263.68
1106	2137	64.83061	124.13878	445961.38	7190062.52	283.45
1106	2138	64.81123	124.13983	445872.75	7187904.44	292.39
1106	2139	64.79364	124.13819	445915.43	7185942.48	313.47
1106	2140	64.77620	124.13715	445929.67	7183998.28	330.07
1106	2141	64.75848	124.13112	446181.09	7182019.08	345.05
1106	2232	64.92143	124.09743	448098.80	7200148.05	227.95

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1106	2233	64.90166	124.09837	448016.09	7197946.45	215.58
1106	2234	64.88462	124.09897	447954.76	7196048.19	230.32
1106	2235	64.86624	124.09843	447944.61	7193998.71	247.17
1106	2236	64.84916	124.09828	447918.78	7192095.54	257.75
1106	2237	64.83022	124.09541	448018.39	7189982.49	287.24
1106	2238	64.81234	124.09182	448154.44	7187987.06	291.79
1106	2239	64.79475	124.09455	447991.08	7186029.87	302.74
1106	2240	64.77775	124.08905	448219.82	7184130.37	320.82
1106	2241	64.75948	124.09554	447875.93	7182100.54	340.04
1106	2336	64.84863	124.05537	449952.51	7192001.72	259.97
1106	2337	64.83096	124.05740	449823.74	7190034.94	271.06
1106	2338	64.81373	124.05432	449937.72	7188112.74	293.68
1106	2339	64.79592	124.05359	449939.15	7186127.55	293.20
1106	2340	64.77656	124.05373	449896.76	7183969.29	305.50
1106	2341	64.75927	124.04786	450144.11	7182038.58	325.49
1106	2432	64.92037	124.01387	452048.65	7199964.62	222.74
1106	2433	64.90345	124.01462	451982.83	7198079.16	218.30
1106	2434	64.88436	124.01535	451914.18	7195952.23	218.68
1106	2435	64.86710	124.01287	452000.92	7194027.61	234.91
1106	2436	64.85020	124.01257	451984.92	7192144.04	240.87
1106	2437	64.83085	124.01210	451972.59	7189987.78	275.12
1106	2438	64.81451	124.01015	452036.15	7188164.54	280.68
1106	2439	64.79614	124.01250	451891.95	7186119.92	291.56
1106	2440	64.77824	124.00881	452035.31	7184122.12	301.33
1106	2441	64.75892	124.00890	451996.88	7181969.64	294.29
1106	2532	64.92165	123.97453	453911.07	7200077.29	224.74
1106	2533	64.90440	123.97240	453982.30	7198153.49	221.76
1106	2534	64.88552	123.97489	453832.04	7196051.59	223.67
1106	2535	64.86800	123.97343	453871.49	7194098.59	232.24
1106	2536	64.84966	123.97237	453890.03	7192053.48	240.18
1106	2537	64.83188	123.97198	453878.36	7190072.13	249.68
1106	2538	64.81502	123.97001	453942.75	7188192.42	264.08
1106	2539	64.79603	123.97171	453829.94	7186077.52	286.42
1106	2540	64.77761	123.96842	453954.73	7184022.24	299.88
1106	2541	64.75963	123.96972	453862.21	7182019.08	299.21
1106	2632	64.92141	123.93236	455905.38	7200020.95	228.92
1106	2633	64.90316	123.93282	455853.38	7197987.33	217.84
1106	2634	64.88507	123.92994	455960.03	7195969.49	224.34
1106	2635	64.86736	123.92396	456214.17	7193992.20	229.57
1106	2636	64.84967	123.92798	455995.20	7192023.76	234.56
1106	2637	64.83200	123.92971	455884.12	7190055.40	242.73
1106	2638	64.81516	123.92767	455953.15	7188177.17	253.85
1106	2639	64.79589	123.92675	455965.72	7186029.48	266.69
1106	2640	64.77780	123.92561	455990.11	7184013.09	298.90
1106	2641	64.76010	123.92481	455999.64	7182039.90	299.05
1106	3131	64.93983	123.72165	465893.21	7201943.82	213.40
1106	3132	64.92258	123.72105	465899.87	7200020.69	218.07

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1106	3133	64.90434	123.71960	465945.42	7197986.90	228.47
1106	3134	64.88647	123.71947	465929.07	7195995.37	237.05
1106	3135	64.86883	123.71814	465969.65	7194028.93	240.07
1106	3136	64.85192	123.71720	465992.88	7192143.99	240.25
1106	3137	64.83326	123.71826	465919.05	7190065.46	238.03
1106	3138	64.81490	123.71904	465858.63	7188019.09	234.61
1106	3139	64.79627	123.71527	466014.25	7185941.79	242.97
1106	3140	64.77775	123.71525	465991.95	7183877.81	234.66
1106	3141	64.76126	123.71421	466020.76	7182039.19	250.77
1106	3230	64.95793	123.67986	467890.08	7203938.78	200.53
1106	3231	64.94079	123.67973	467875.65	7202028.97	203.49
1106	3232	64.92089	123.67910	467881.85	7199810.31	214.08
1106	3233	64.90345	123.67982	467826.71	7197867.16	226.46
1106	3234	64.88612	123.67699	467940.10	7195933.93	233.54
1106	3235	64.86779	123.67473	468025.33	7193891.09	242.82
1106	3236	64.84825	123.67660	467913.28	7191713.44	244.40
1106	3237	64.83237	123.67671	467889.16	7189944.49	242.11
1106	3238	64.81512	123.67693	467858.21	7188022.24	240.38
1106	3239	64.79737	123.67343	468003.57	7186042.78	239.95
1106	3240	64.77882	123.67336	467984.89	7183974.84	245.28
1106	3241	64.76151	123.67063	468094.04	7182044.44	249.83
1106	3339	64.79723	123.63206	469968.86	7186006.17	243.75
1106	3340	64.77809	123.63578	469770.62	7183875.12	245.70
1106	3341	64.76209	123.63198	469933.74	7182090.65	249.12
1107	829	64.97714	124.69438	420037.81	7206978.36	139.24
1107	833	64.90564	124.69033	420016.12	7199006.49	109.00
1107	837	64.82696	124.68332	420114.43	7190231.85	123.06
1107	838	64.80640	124.68519	419964.62	7187943.32	120.06
1107	839	64.78951	124.68570	419890.49	7186062.93	148.47
1107	840	64.77187	124.68358	419939.07	7184094.54	150.49
1107	841	64.75259	124.68247	419934.62	7181944.82	154.62
1107	928	64.98654	124.65404	421968.74	7207975.62	346.80
1107	934	64.87809	124.64047	422295.06	7195874.88	160.27
1107	935	64.85952	124.64708	421928.22	7193814.73	148.14
1107	936	64.84542	124.64665	421907.95	7192243.29	147.67
1107	937	64.82657	124.64430	421964.69	7190140.35	117.28
1107	938	64.80741	124.64343	421950.74	7188003.57	131.97
1107	939	64.78899	124.64048	422037.69	7185948.54	158.99
1107	940	64.77190	124.64212	421910.33	7184046.02	172.05
1107	941	64.75253	124.63829	422036.34	7181882.97	170.53
1107	1034	64.87934	124.60585	423938.25	7195973.02	223.69
1107	1035	64.86078	124.60596	423880.79	7193904.70	204.00
1107	1036	64.84283	124.60355	423944.18	7191902.23	469.52
1107	1037	64.82771	124.60593	423788.62	7190220.48	159.51
1107	1038	64.80794	124.60281	423881.04	7188013.72	127.75
1107	1039	64.79111	124.60304	423822.29	7186138.67	173.17
1107	1040	64.77170	124.59921	423949.68	7183971.65	202.33

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1107	1041	64.75388	124.60128	423801.32	7181988.85	184.59
1107	1134	64.88110	124.56309	425968.34	7196118.34	282.23
1107	1135	64.86292	124.56140	425998.13	7194090.26	284.05
1107	1136	64.84395	124.56045	425991.27	7191975.43	228.84
1107	1137	64.82578	124.56079	425925.31	7189951.22	320.53
1107	1138	64.80860	124.55948	425940.36	7188035.72	133.07
1107	1139	64.79161	124.55974	425881.35	7186143.69	195.61
1107	1140	64.77319	124.55724	425949.76	7184087.90	224.21
1107	1141	64.75298	124.55448	426025.40	7181833.42	213.30
1107	1233	64.89939	124.52151	427986.32	7198108.01	263.72
1107	1234	64.88280	124.52003	428012.05	7196257.41	283.22
1107	1235	64.86398	124.51819	428048.61	7194158.39	294.27
1107	1236	64.84450	124.51960	427929.68	7191989.98	338.04
1107	1237	64.82877	124.51796	427965.43	7190235.85	261.84
1107	1238	64.80868	124.51806	427907.26	7187997.39	191.97
1107	1239	64.79027	124.51645	427934.38	7185943.48	245.79
1107	1240	64.77381	124.51526	427946.90	7184108.75	237.35
1107	1241	64.75451	124.51605	427858.28	7181958.65	237.67
1107	1333	64.89836	124.47639	430118.79	7197942.74	251.40
1107	1334	64.88067	124.47782	430005.18	7195973.14	260.07
1107	1335	64.86347	124.47713	429993.31	7194055.52	267.12
1107	1336	64.84570	124.47715	429946.10	7192076.04	296.92
1107	1337	64.82813	124.47571	429968.82	7190116.18	301.40
1107	1338	64.80811	124.47488	429956.19	7187884.89	238.52
1107	1339	64.79031	124.47279	430009.08	7185898.77	273.47
1107	1340	64.77295	124.47326	429941.93	7183965.28	252.14
1107	1341	64.75533	124.47186	429962.78	7182001.19	258.21
1107	1433	64.89949	124.43675	431997.58	7198025.36	251.32
1107	1434	64.88022	124.43566	432000.53	7195877.47	247.38
1107	1435	64.86414	124.43466	432007.33	7194084.23	254.28
1107	1436	64.84673	124.43397	431996.15	7192143.80	260.45
1107	1437	64.82840	124.43414	431941.74	7190100.71	282.56
1107	1438	64.80991	124.43265	431965.60	7188038.85	281.38
1107	1439	64.79124	124.43232	431934.44	7185958.75	294.75
1107	1440	64.77444	124.43022	431991.89	7184084.21	275.21
1107	1441	64.75601	124.42981	431965.07	7182030.81	293.61
1107	1532	64.91741	124.39720	433913.45	7199980.01	260.39
1107	1533	64.89745	124.39493	433972.06	7197753.93	249.82
1107	1534	64.87959	124.39584	433885.05	7195764.56	251.81
1107	1535	64.86067	124.39135	434051.01	7193651.56	251.52
1107	1536	64.84589	124.39186	433991.03	7192005.26	256.84
1107	1537	64.82881	124.39054	434011.47	7190101.19	263.16
1107	1538	64.81103	124.38950	434017.47	7188118.54	284.42
1107	1539	64.79304	124.38929	433983.38	7186114.32	313.04
1107	1540	64.77368	124.38870	433964.32	7183956.43	306.55
1107	1541	64.75596	124.38894	433909.37	7181982.16	312.55
1107	1632	64.91779	124.35089	436104.40	7199974.30	264.42

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1107	1633	64.89896	124.35295	435962.06	7197878.34	268.72
1107	1634	64.88335	124.35390	435880.12	7196139.84	249.48
1107	1635	64.85845	124.35464	435785.95	7193366.73	251.11
1107	1636	64.84644	124.35099	435930.12	7192024.42	254.89
1107	1637	64.82765	124.34717	436066.86	7189926.45	270.08
1107	1638	64.81020	124.35382	435709.74	7187989.95	264.55
1107	1639	64.79205	124.34855	435916.63	7185961.32	313.15
1107	1640	64.77521	124.34732	435935.35	7184084.16	320.55
1107	1641	64.75541	124.34754	435878.00	7181877.71	327.33
1107	1732	64.91836	124.31355	437871.78	7200001.20	259.92
1107	1733	64.89889	124.31139	437928.85	7197829.49	281.76
1107	1734	64.88297	124.31032	437942.82	7196054.33	265.76
1107	1735	64.86520	124.31017	437908.85	7194073.85	251.22
1107	1736	64.84691	124.30971	437888.53	7192035.64	255.15
1107	1737	64.82822	124.30701	437973.62	7189951.02	288.37
1107	1738	64.81062	124.30805	437884.06	7187990.96	302.87
1107	1739	64.79162	124.30460	438004.17	7185869.90	327.20
1107	1740	64.77483	124.30425	437982.23	7183999.36	332.41
1107	1741	64.75691	124.30148	438072.74	7181999.19	342.49
1107	1832	64.91887	124.27220	439828.77	7200018.01	248.92
1107	1833	64.90183	124.26751	440012.24	7198114.29	277.48
1107	1834	64.88317	124.26794	439950.29	7196036.25	269.26
1107	1835	64.86543	124.27285	439677.88	7194064.27	256.69
1107	1836	64.84796	124.26629	439950.06	7192110.68	258.37
1107	1837	64.82939	124.26362	440035.39	7190039.54	300.97
1107	1838	64.81213	124.26244	440052.98	7188114.88	317.89
1107	1839	64.79411	124.26310	439981.29	7186107.36	321.56
1107	1840	64.77462	124.26168	440005.44	7183934.30	346.79
1107	1841	64.75789	124.26106	439997.96	7182069.32	345.89
1107	1932	64.91866	124.22763	441936.14	7199952.78	213.09
1107	1933	64.90049	124.22643	441953.43	7197927.20	247.24
1107	1934	64.88152	124.22502	441979.14	7195812.38	250.36
1107	1935	64.86576	124.22471	441959.89	7194056.03	251.37
1107	1936	64.84592	124.22382	441959.52	7191844.22	252.39
1107	1937	64.82896	124.22244	441988.11	7189952.61	290.72
1107	1938	64.81139	124.21909	442109.50	7187992.13	300.92
1107	1939	64.79345	124.22145	441958.80	7185995.52	323.74
1107	1940	64.77622	124.22128	441930.01	7184075.19	349.06
1107	1941	64.75686	124.21692	442095.94	7181914.12	347.84
1107	2034	64.88298	124.18297	443973.67	7195937.07	228.21
1107	2035	64.86594	124.18242	443964.31	7194037.77	250.14
1107	2036	64.84816	124.18007	444038.51	7192054.19	272.42
1107	2037	64.83031	124.17913	444046.38	7190063.84	276.74
1107	2038	64.81227	124.18107	443916.49	7188055.62	295.03
1107	2039	64.79434	124.17921	443967.75	7186056.39	318.24
1107	2040	64.77747	124.17763	444008.01	7184174.57	334.13
1107	2041	64.75655	124.17829	443933.14	7181844.29	347.80

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1107	2332	64.91960	124.06067	449833.80	7199914.49	223.92
1107	2333	64.90322	124.05455	450093.14	7198084.09	216.69
1107	2334	64.88548	124.05511	450033.47	7196107.76	225.45
1107	2335	64.86710	124.05348	450076.51	7194059.34	236.14
1108	436	64.83964	124.85870	411834.62	7191877.08	123.42
1108	536	64.84230	124.81119	414096.26	7192108.22	125.42
1108	537	64.82194	124.81447	413875.57	7189844.50	126.51
1108	635	64.86087	124.77198	416013.57	7194124.55	125.13
1108	636	64.84578	124.76566	416266.06	7192434.62	128.79
1108	637	64.82446	124.77114	415939.80	7190067.65	123.95
1108	638	64.80762	124.76828	416023.29	7188187.47	122.86
1108	639	64.78925	124.76795	415981.55	7186140.30	126.66
1108	640	64.76966	124.76699	415966.38	7183956.76	130.10
1108	641	64.75226	124.76388	416060.08	7182013.30	126.54
1108	735	64.86080	124.73299	417860.88	7194065.45	116.55
1108	736	64.84135	124.72960	417962.30	7191894.79	129.76
1108	737	64.82489	124.72535	418113.79	7190054.64	118.44
1108	738	64.80539	124.72487	418077.71	7187882.27	122.41
1108	739	64.78885	124.72327	418103.47	7186037.02	130.35
1108	740	64.77038	124.72541	417945.67	7183981.51	135.52
1108	741	64.75314	124.72141	418083.35	7182056.59	133.92
1108	742	64.73479	124.72250	417975.98	7180012.82	135.06
1108	743	64.71668	124.71953	418062.64	7177991.18	127.39
1108	744	64.69845	124.71946	418010.70	7175960.39	126.47
1108	745	64.68069	124.71809	418022.39	7173980.25	126.52
1108	746	64.66237	124.71510	418109.71	7171935.30	123.45
1108	747	64.64494	124.71593	418017.80	7169994.60	130.63
1108	748	64.62692	124.71531	417992.97	7167986.13	149.37
1108	749	64.60835	124.71360	418018.67	7165915.11	168.24
1108	750	64.59155	124.71329	417983.03	7164043.03	178.27
1108	751	64.57328	124.71112	418031.88	7162004.07	216.67
1108	835	64.86172	124.68830	419981.57	7194111.39	123.06
1108	836	64.84268	124.69141	419777.22	7191993.66	115.56
1108	842	64.73483	124.68131	419937.03	7179964.73	155.55
1108	843	64.71777	124.67891	420000.91	7178060.77	132.83
1108	844	64.69983	124.67820	419981.96	7176061.53	139.41
1108	845	64.68135	124.67609	420028.39	7174000.43	136.86
1108	846	64.66278	124.67736	419912.75	7171932.32	125.14
1108	847	64.64579	124.67456	419996.53	7170036.38	159.99
1108	848	64.62617	124.67383	419973.47	7167849.14	183.71
1108	849	64.61003	124.67239	419994.95	7166049.49	233.81
1108	850	64.59148	124.67268	419926.57	7163983.16	222.84
1108	851	64.57397	124.67076	419967.11	7162029.97	247.11
1108	942	64.73508	124.63794	422002.97	7179938.15	177.51
1108	943	64.71653	124.63666	422010.61	7177869.89	146.28
1108	944	64.69991	124.63519	422032.59	7176016.35	142.67
1108	945	64.68097	124.63643	421918.86	7173908.44	134.96

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1108	946	64.66378	124.63443	421965.11	7171990.17	155.42
1108	947	64.64519	124.63244	422006.82	7169916.59	186.81
1108	948	64.62789	124.63194	421981.02	7167988.31	260.22
1108	949	64.60937	124.63230	421910.59	7165926.11	428.08
1108	950	64.59159	124.62991	421973.80	7163941.46	364.40
1108	951	64.57479	124.63120	421864.16	7162071.71	273.17
1108	1042	64.73645	124.59580	424012.90	7180039.47	212.26
1108	1043	64.71819	124.59488	424005.63	7178004.15	150.55
1108	1044	64.69909	124.59457	423966.81	7175876.46	156.33
1108	1045	64.68261	124.59287	424001.78	7174038.34	152.17
1108	1046	64.66436	124.59210	423987.34	7172003.08	175.21
1108	1047	64.64631	124.59104	423987.59	7169991.29	202.13
1108	1048	64.62870	124.58919	424026.49	7168027.14	464.01
1108	1049	64.61073	124.58723	424070.23	7166023.01	541.74
1108	1050	64.59356	124.58732	424018.28	7164109.84	469.40
1108	1051	64.57413	124.58506	424071.97	7161942.51	317.96
1108	1142	64.73487	124.55458	425971.15	7179815.11	261.39
1108	1143	64.71860	124.55323	425990.83	7178001.26	184.87
1108	1144	64.70070	124.55211	425995.62	7176004.82	179.01
1108	1145	64.68389	124.55223	425943.99	7174132.00	161.26
1108	1146	64.66479	124.55080	425960.12	7172003.06	192.36
1108	1147	64.64628	124.54841	426023.91	7169937.50	213.00
1108	1148	64.62780	124.54835	425976.37	7167878.09	458.24
1108	1149	64.61068	124.54685	426001.42	7165968.89	396.18
1108	1150	64.59327	124.54594	425997.79	7164028.20	399.27
1108	1151	64.57562	124.54485	426001.73	7162061.18	418.90
1108	1242	64.73672	124.51359	427927.63	7179973.92	292.33
1108	1243	64.71952	124.50902	428099.40	7178052.20	307.08
1108	1244	64.69964	124.51221	427894.83	7175841.27	220.17
1108	1245	64.68166	124.50835	428030.92	7173832.81	229.42
1108	1246	64.66297	124.50604	428091.76	7171748.80	200.47
1108	1247	64.64625	124.50800	427953.95	7169887.57	234.07
1108	1248	64.63220	124.50581	428021.54	7168319.67	282.81
1108	1249	64.60876	124.50029	428223.33	7165701.47	652.05
1108	1250	64.59412	124.49768	428309.78	7164067.65	544.66
1108	1251	64.57549	124.49832	428230.30	7161992.24	669.30
1108	1342	64.73711	124.47283	429869.18	7179972.02	315.85
1108	1343	64.71907	124.47194	429865.11	7177961.13	337.24
1108	1344	64.70176	124.46923	429949.37	7176029.24	280.51
1108	1345	64.68441	124.47156	429793.57	7174098.47	296.74
1108	1346	64.66823	124.46631	430001.99	7172290.07	366.18
1108	1347	64.64716	124.46738	429896.80	7169943.17	296.51
1108	1348	64.63048	124.46142	430138.42	7168077.95	412.55
1108	1349	64.61091	124.46170	430075.05	7165898.05	472.35
1108	1350	64.59256	124.46410	429913.17	7163856.15	435.78
1108	1351	64.57622	124.46489	429832.91	7162037.25	502.13
1108	1442	64.74013	124.43076	431879.63	7180262.16	334.96

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1108	1443	64.72027	124.43004	431864.25	7178049.19	366.71
1108	1444	64.70336	124.42838	431900.88	7176163.07	386.59
1108	1445	64.68400	124.42488	432018.94	7174001.90	411.87
1108	1446	64.66948	124.42425	432012.83	7172383.11	344.45
1108	1447	64.64855	124.42318	432011.43	7170050.56	389.40
1108	1448	64.62825	124.42359	431941.33	7167788.49	407.59
1108	1449	64.61309	124.42149	432003.50	7166097.59	394.39
1108	1450	64.59590	124.42142	431963.85	7164182.25	390.46
1108	1451	64.57600	124.41843	432057.38	7161961.05	358.96
1108	1542	64.73763	124.38436	434082.65	7179934.56	350.17
1108	1543	64.72018	124.38567	433977.86	7177991.64	396.44
1108	1544	64.70176	124.38334	434043.77	7175937.32	429.38
1108	1545	64.68471	124.38271	434032.67	7174036.47	388.94
1108	1546	64.66782	124.38151	434048.87	7172153.51	397.39
1108	1547	64.64890	124.38173	433992.43	7170045.10	477.01
1108	1548	64.63052	124.38318	433878.50	7167998.56	434.09
1108	1549	64.61207	124.38189	433895.00	7165941.48	415.69
1108	1550	64.59554	124.38414	433747.35	7164102.11	386.20
1108	1551	64.57606	124.38270	433769.15	7161930.61	383.27
1108	1642	64.73882	124.34495	435961.67	7180026.65	359.93
1108	1643	64.72079	124.34357	435984.84	7178017.02	421.17
1108	1644	64.70293	124.34212	436011.88	7176025.12	438.67
1108	1645	64.68409	124.34068	436036.05	7173924.66	410.04
1109	1646	64.66681	124.34105	435977.63	7171999.73	409.09
1109	1647	64.64832	124.33921	436021.95	7169937.31	451.59
1109	1648	64.62974	124.34002	435939.52	7167868.19	453.71
1109	2042	64.74075	124.18224	443712.10	7180087.48	355.76
1109	2043	64.72211	124.17785	443882.78	7178006.67	370.77
1109	2044	64.70391	124.17886	443796.77	7175979.87	382.33
1109	2045	64.68482	124.17433	443973.27	7173847.59	381.64
1109	2046	64.66721	124.17449	443929.35	7171886.67	389.07
1109	2047	64.65030	124.17471	443884.17	7170002.14	392.78
1109	2048	64.63073	124.17599	443782.51	7167822.73	400.77
1109	2049	64.61934	124.16896	444095.09	7166546.66	401.29
1109	2050	64.59669	124.16862	444064.67	7164023.56	400.93
1111	2249	64.61465	124.08761	447976.17	7165955.53	407.15
1111	2250	64.59716	124.08751	447947.37	7164005.94	405.28
1111	2251	64.57878	124.08207	448173.07	7161954.30	408.37
1111	2342	64.74118	124.04772	450117.09	7180022.76	345.67
1111	2343	64.72320	124.05083	449935.80	7178021.57	352.79
1111	2344	64.70582	124.05024	449931.96	7176084.23	373.80
1111	2345	64.68778	124.04839	449986.70	7174072.61	378.41
1111	2346	64.67000	124.04843	449952.20	7172091.02	390.64
1111	2347	64.65112	124.04699	449986.02	7169986.78	401.77
1111	2348	64.63355	124.04527	450035.98	7168027.13	411.02
1111	2349	64.61505	124.04726	449906.68	7165967.80	412.18
1111	2350	64.59741	124.04393	450033.72	7163999.55	409.13

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1111	2351	64.58007	124.04476	449962.05	7162067.23	407.77
1111	2842	64.74230	123.84377	459828.55	7180002.44	299.49
1111	2843	64.72374	123.84073	459945.67	7177932.12	305.46
1111	2844	64.70564	123.84665	459636.96	7175918.91	315.04
1111	2845	64.68870	123.84006	459925.81	7174026.77	327.85
1111	2846	64.67087	123.83771	460012.07	7172038.86	342.69
1111	2847	64.65238	123.83979	459885.19	7169979.47	388.33
1111	2848	64.63733	123.83771	459962.36	7168301.82	402.76
1111	2849	64.61647	123.83890	459875.04	7165976.84	425.05
1111	2850	64.59817	123.83582	459995.15	7163936.76	426.98
1111	2851	64.58093	123.83337	460087.38	7162014.14	423.03
1111	2942	64.74247	123.79930	461946.11	7179993.63	289.98
1111	2943	64.72469	123.79982	461896.15	7178012.93	299.32
1111	2944	64.70521	123.80085	461819.57	7175842.57	298.64
1111	2945	64.68801	123.79666	461995.52	7173923.03	321.53
1111	2946	64.67046	123.79795	461909.27	7171968.67	336.26
1111	2947	64.65269	123.79653	461952.35	7169987.47	351.05
1111	2948	64.63449	123.79763	461873.87	7167960.51	402.11
1111	2949	64.61672	123.79682	461887.76	7165978.92	423.50
1111	2950	64.59962	123.79674	461867.82	7164074.08	432.13
1111	2951	64.57840	123.79665	461842.35	7161709.37	429.41
1112	1649	64.61322	124.33966	435917.82	7166026.53	440.05
1112	1650	64.59511	124.33780	435964.22	7164006.65	419.42
1112	1651	64.57735	124.33551	436031.96	7162025.51	416.68
1112	1742	64.73889	124.30252	437982.11	7179992.35	357.16
1112	1743	64.72104	124.30218	437957.10	7178003.33	399.46
1112	1744	64.70280	124.30163	437941.66	7175970.22	406.65
1112	1745	64.68545	124.29929	438013.48	7174034.91	401.15
1112	1746	64.66695	124.29953	437960.06	7171974.04	399.48
1112	1747	64.64975	124.29907	437942.65	7170056.26	442.95
1112	1748	64.63116	124.29461	438113.23	7167981.28	446.17
1112	1749	64.61280	124.29541	438033.54	7165935.49	447.49
1112	1750	64.59506	124.29512	438006.61	7163958.43	424.11
1112	1751	64.57760	124.29377	438031.61	7162012.49	425.80
1112	1842	64.73974	124.26020	439998.66	7180047.00	352.90
1112	1843	64.72140	124.25907	440011.70	7178001.61	388.94
1112	1844	64.70339	124.25842	440003.04	7175994.14	394.38
1112	1845	64.68558	124.25694	440034.06	7174008.39	392.89
1112	1846	64.66743	124.25704	439989.21	7171985.90	378.77
1112	1847	64.64850	124.25489	440050.14	7169874.44	404.78
1112	1848	64.63108	124.25620	439949.19	7167934.95	415.58
1112	1849	64.61364	124.25435	439999.29	7165989.66	418.48
1112	1850	64.59531	124.25406	439972.43	7163947.16	418.39
1112	1851	64.57788	124.25201	440032.43	7162003.64	428.58
1112	1942	64.73923	124.21748	442031.23	7179949.70	362.43
1112	1943	64.72108	124.21788	441973.54	7177928.13	379.45
1112	1944	64.70381	124.21656	441999.51	7176002.50	380.16

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1112	1945	64.68560	124.21593	441990.43	7173972.51	391.06
1112	1946	64.66567	124.21464	442009.41	7171750.04	386.97
1112	1947	64.65000	124.21294	442057.31	7170003.34	390.55
1112	1948	64.63070	124.21405	441963.07	7167853.39	404.93
1112	1949	64.61388	124.21224	442013.79	7165977.18	406.16
1112	1950	64.59553	124.21192	441989.99	7163933.10	410.23
1112	1951	64.57804	124.21082	442005.34	7161983.04	420.67
1112	2051	64.57816	124.16812	444050.59	7161957.43	415.77
1112	2142	64.73990	124.13337	446037.27	7179949.66	353.45
1112	2143	64.72233	124.13357	445992.70	7177992.53	371.00
1112	2144	64.70352	124.13260	446001.42	7175896.14	375.96
1112	2145	64.68651	124.13112	446038.06	7173998.74	388.16
1112	2146	64.66810	124.13005	446052.72	7171946.95	391.52
1112	2147	64.65079	124.12945	446046.98	7170016.84	393.83
1112	2148	64.63208	124.12989	445988.69	7167932.88	400.65
1112	2149	64.61456	124.12867	446012.14	7165979.91	403.97
1112	2150	64.59669	124.12854	445982.96	7163988.42	404.18
1112	2151	64.57860	124.12755	445994.64	7161971.31	408.80
1112	2242	64.73836	124.09521	447850.88	7179746.35	350.01
1112	2243	64.72251	124.09145	447999.33	7177977.08	362.96
1112	2244	64.70487	124.09096	447989.04	7176011.33	377.49
1112	2245	64.68595	124.08989	448003.54	7173902.30	388.85
1112	2246	64.66825	124.08974	447977.13	7171930.02	394.01
1112	2247	64.65120	124.08796	448029.52	7170028.04	399.96
1112	2248	64.63218	124.08830	447976.86	7167909.09	403.75
1112	2442	64.74155	124.00389	452204.60	7180030.51	335.76
1112	2443	64.72359	124.01253	451761.24	7178035.37	339.72
1112	2444	64.70525	124.01188	451759.69	7175991.63	344.82
1112	2445	64.68666	124.00995	451818.60	7173918.21	373.32
1112	2446	64.67019	124.00957	451807.63	7172082.90	388.68
1112	2447	64.65302	124.00784	451859.40	7170167.85	395.75
1112	2448	64.63500	124.00739	451849.03	7168159.72	413.15
1112	2449	64.61596	124.00657	451854.62	7166036.88	415.22
1112	2450	64.59736	124.00708	451797.52	7163964.88	413.87
1112	2451	64.57870	124.00711	451762.92	7161885.61	409.73
1112	2542	64.74180	123.96728	453947.93	7180030.33	290.24
1112	2543	64.72448	123.96811	453878.80	7178101.04	324.78
1112	2544	64.70511	123.96792	453855.06	7175943.01	339.49
1112	2545	64.68675	123.96306	454055.56	7173893.04	365.79
1112	2546	64.66952	123.96452	453956.47	7171974.60	384.62
1112	2547	64.65048	123.96195	454047.10	7169850.86	402.13
1112	2548	64.63336	123.96334	453951.95	7167944.65	406.35
1112	2549	64.61514	123.96227	453972.33	7165912.81	416.85
1112	2550	64.59818	123.96213	453950.37	7164023.37	418.67
1112	2551	64.57897	123.96395	453830.65	7161883.91	414.37
1112	2642	64.74139	123.92895	455771.81	7179957.89	299.17
1112	2643	64.72324	123.92635	455866.29	7177933.22	318.41

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1112	2644	64.70607	123.92244	456024.50	7176017.87	331.09
1112	2645	64.68819	123.92389	455926.31	7174025.45	343.77
1112	2646	64.66990	123.92328	455925.73	7171987.69	383.66
1112	2647	64.65268	123.92762	455690.54	7170071.33	396.00
1112	2648	64.63319	123.92238	455909.47	7167895.92	413.89
1112	2649	64.61677	123.92037	455978.69	7166064.85	418.09
1112	2650	64.59850	123.92074	455931.61	7164029.70	416.57
1112	2651	64.58023	123.91500	456176.85	7161989.34	421.61
1112	2742	64.74144	123.88590	457821.46	7179934.19	302.53
1112	2743	64.72327	123.88534	457820.16	7177909.30	307.82
1112	2744	64.70543	123.87989	458052.24	7175916.98	325.58
1112	2745	64.68650	123.87939	458046.54	7173807.43	340.98
1112	2746	64.67114	123.88004	457992.06	7172096.64	349.09
1112	2747	64.65093	123.88147	457891.96	7169844.62	391.61
1112	2748	64.63330	123.88264	457809.02	7167880.97	413.01
1112	2749	64.61636	123.87845	457983.23	7165991.02	420.76
1112	2750	64.59790	123.87978	457890.94	7163934.24	421.40
1112	2751	64.58178	123.88243	457739.13	7162140.16	421.24
1112	3042	64.74191	123.76065	463785.29	7179908.39	278.61
1112	3043	64.72401	123.75673	463947.99	7177912.35	292.14
1112	3044	64.70571	123.75638	463940.59	7175872.22	307.05
1112	3045	64.68954	123.75643	463916.32	7174070.61	310.05
1112	3046	64.67132	123.75367	464024.15	7172038.33	320.69
1112	3047	64.65414	123.75380	463995.12	7170124.47	340.30
1112	3048	64.63771	123.75689	463825.44	7168295.22	358.16
1112	3049	64.61918	123.75494	463894.08	7166229.24	406.81
1112	3050	64.60019	123.75177	464020.91	7164110.86	428.92
1112	3051	64.58324	123.74973	464095.95	7162221.27	431.83
1112	3142	64.74348	123.71864	465787.39	7180059.96	265.71
1112	3143	64.72532	123.71564	465907.07	7178035.18	280.68
1112	3144	64.70778	123.71439	465944.89	7176079.50	295.00
1112	3145	64.68889	123.71519	465882.91	7173975.36	308.07
1112	3146	64.67032	123.71754	465747.45	7171907.40	292.84
1112	3147	64.65256	123.71812	465697.17	7169928.79	335.31
1112	3148	64.63404	123.71400	465870.74	7167861.98	349.64
1112	3149	64.61852	123.71398	465852.29	7166133.10	404.24
1112	3150	64.60063	123.71631	465718.27	7164140.75	420.62
1112	3151	64.58084	123.71270	465866.35	7161933.29	433.86
1112	3242	64.74559	123.67731	467757.60	7180273.78	256.67
1112	3243	64.72570	123.67279	467948.98	7178055.28	272.22
1112	3244	64.70721	123.67307	467913.68	7175994.17	286.91
1112	3245	64.68894	123.67172	467956.59	7173958.05	304.68
1112	3246	64.67138	123.67144	467949.24	7172001.35	311.90
1112	3247	64.65287	123.67029	467982.41	7169938.20	302.04
1112	3248	64.63486	123.66795	468073.03	7167929.89	339.28
1112	3249	64.61715	123.66523	468182.23	7165954.51	358.54
1112	3250	64.59911	123.66670	468090.94	7163945.19	404.75

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1112	3251	64.58194	123.67103	467863.36	7162034.16	427.38
1112	3342	64.74344	123.63054	469981.09	7180010.78	252.62
1112	3343	64.72519	123.62996	469988.66	7177977.93	257.09
1112	3344	64.70713	123.63005	469964.21	7175964.81	261.14
1112	3345	64.68959	123.62870	470009.51	7174009.77	290.16
1112	3346	64.67159	123.62805	470020.71	7172003.42	304.27
1112	3347	64.65356	123.62802	470002.13	7169994.40	312.99
1112	3348	64.63491	123.62544	470104.63	7167914.15	320.81
1112	3349	64.61767	123.62808	469959.37	7165994.79	341.60
1112	3350	64.60010	123.62794	469947.05	7164036.50	407.99
1112	3351	64.58122	123.62880	469884.76	7161932.74	419.70
1112	3442	64.74148	123.59123	471850.64	7179775.24	249.99
1112	3443	64.72728	123.58972	471907.84	7178191.55	251.58
1112	3444	64.70773	123.58645	472043.55	7176011.44	261.14
1112	3445	64.68997	123.58634	472030.51	7174032.23	277.63
1112	3446	64.67150	123.58597	472029.29	7171974.44	295.94
1112	3447	64.65350	123.58593	472012.32	7169968.33	305.66
1112	3448	64.63618	123.58692	471947.51	7168037.97	303.70
1112	3449	64.61861	123.58640	471954.09	7166080.57	326.18
1112	3450	64.60065	123.58720	471897.26	7164079.46	348.81
1112	3451	64.58220	123.58619	471926.60	7162022.42	393.29
1113	3542	64.74406	123.54485	474061.58	7180042.83	250.17
1113	3543	64.72633	123.54758	473914.35	7178068.22	251.16
1113	3544	64.70670	123.54749	473899.49	7175880.31	255.52
1113	3545	64.68835	123.54719	473896.32	7173835.36	268.57
1113	3546	64.67068	123.54659	473907.82	7171865.62	289.57
1113	3547	64.65324	123.54644	473898.56	7169922.46	288.95
1113	3548	64.63442	123.54617	473893.39	7167824.91	310.62
1113	3549	64.61761	123.54765	473806.50	7165951.91	310.01
1113	3550	64.59929	123.54730	473805.55	7163910.75	335.15
1113	3551	64.58302	123.54488	473905.63	7162096.05	360.58
1113	3642	64.74389	123.50904	475765.98	7180008.90	252.18
1113	3643	64.72951	123.50747	475827.97	7178405.78	249.66
1113	3644	64.70894	123.50498	475928.31	7176112.67	250.24
1113	3645	64.68869	123.50283	476012.85	7173855.77	257.43
1113	3646	64.67012	123.50293	475991.49	7171786.49	275.19
1113	3647	64.65400	123.50567	475846.38	7169991.11	289.09
1113	3648	64.63648	123.50101	476053.42	7168036.83	299.75
1113	3649	64.61806	123.50347	475919.74	7165985.01	309.70
1113	3650	64.59847	123.50045	476047.00	7163800.09	308.56
1113	3651	64.58368	123.49779	476161.29	7162151.05	330.84
1113	3742	64.74544	123.46322	477948.45	7180164.90	240.17
1113	3743	64.72409	123.46598	477799.87	7177787.10	251.55
1113	3744	64.69701	123.46239	477948.83	7174768.19	250.67
1113	3745	64.68489	123.45804	478146.29	7173415.44	246.80
1113	3746	64.66944	123.46193	477948.27	7171695.85	249.54
1113	3747	64.65370	123.46635	477724.43	7169943.38	269.27

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Line	Station	Latitude (N) NAD 83 (decimal degrees)	Longitude (W) NAD 83 (metres)	UTMx UTM Zone 10 NAD 83 (metres)	UTMy NAD 83 (metres)	Elevation (metres) (above sea level)
1113	3748	64.63393	123.45570	478217.33	7167735.49	289.38
1113	3749	64.61779	123.46307	477852.01	7165940.42	263.01
1113	3750	64.59936	123.45732	478112.22	7163884.62	263.96
1113	3751	64.58083	123.46092	477924.79	7161820.20	310.86
1113	3842	64.74563	123.42214	479904.41	7180173.51	243.76
1113	3843	64.72796	123.42398	479803.68	7178204.22	251.25
1113	3844	64.70902	123.42238	479865.72	7176093.50	250.01
1113	3845	64.69157	123.42505	479725.53	7174149.62	245.17
1113	3846	64.67296	123.42167	479873.02	7172074.43	256.79
1113	3847	64.65614	123.42050	479916.44	7170199.70	265.33
1113	3848	64.63750	123.41937	479956.31	7168121.45	280.46
1113	3849	64.61866	123.41882	479968.77	7166022.21	295.57
1113	3850	64.60078	123.41855	479968.52	7164029.39	304.59
1113	3851	64.58431	123.41960	479906.47	7162194.77	302.02
1113	3942	64.74363	123.37775	482016.01	7179936.67	243.94
1113	3943	64.72626	123.37758	482012.51	7178001.48	248.30
1113	3944	64.70801	123.37779	481990.53	7175967.21	246.88
1113	3945	64.68959	123.37562	482081.94	7173914.19	248.98
1113	3946	64.67272	123.37764	481974.25	7172034.01	251.14
1113	3947	64.65450	123.37735	481976.06	7170003.34	256.59
1113	3948	64.63544	123.37773	481945.08	7167880.32	269.75
1113	3949	64.61872	123.37656	481989.83	7166016.76	284.15
1113	3950	64.60079	123.37595	482007.34	7164018.13	295.50
1113	3951	64.58257	123.37622	481982.44	7161987.65	299.71
1113	4042	64.74340	123.33715	483948.77	7179900.31	243.29
1113	4043	64.72600	123.33521	484030.93	7177960.96	245.44
1113	4044	64.70774	123.33546	484008.02	7175925.87	246.46
1113	4045	64.68996	123.33568	483987.47	7173943.99	243.46
1113	4046	64.67217	123.33584	483969.32	7171961.77	248.73
1113	4047	64.65432	123.33463	484016.65	7169971.86	253.55
1113	4048	64.63604	123.33442	484015.70	7167935.25	261.27
1113	4049	64.61855	123.33507	483974.43	7165986.32	272.78
1113	4050	64.60034	123.33380	484024.12	7163956.75	288.43
1113	4051	64.58286	123.33334	484036.22	7162008.27	297.32
1113	4142	64.74468	123.29481	485965.03	7180032.68	242.87
1113	4143	64.72631	123.29448	485971.28	7177985.68	242.88
1113	4144	64.70851	123.29324	486021.43	7176001.93	244.61
1113	4145	64.69114	123.29371	485990.05	7174065.57	244.62
1113	4146	64.66988	123.29236	486043.55	7171696.03	244.49
1113	4147	64.65438	123.29325	485993.03	7169969.57	249.79
1113	4148	64.63623	123.29296	485997.30	7167947.06	258.82
1113	4149	64.61831	123.29286	485992.98	7165949.54	267.01
1113	4150	64.60126	123.29377	485940.71	7164049.62	276.75
1113	4151	64.58435	123.29263	485986.78	7162165.23	290.86
1113	4242	64.74462	123.25163	488020.71	7180017.49	241.92
1113	4243	64.72637	123.25106	488040.00	7177983.18	244.74
1113	4244	64.70879	123.25253	487962.17	7176024.21	244.14

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1113	4245	64.68939	123.25104	488024.62	7173861.62	244.30
1113	4246	64.67451	123.25379	487886.49	7172204.19	242.78
1113	4247	64.65508	123.25109	488007.24	7170038.37	245.52
1113	4248	64.63633	123.25174	487967.64	7167949.10	253.14
1113	4249	64.61911	123.25138	487977.44	7166030.55	259.71
1113	4250	64.60098	123.25162	487957.80	7164009.54	267.35
1113	4251	64.58294	123.25143	487958.68	7161998.92	282.36
1113	4342	64.74440	123.21063	489972.52	7179985.21	240.21
1113	4343	64.72492	123.21218	489891.50	7177814.53	244.06
1113	4344	64.70669	123.20740	490112.72	7175783.19	244.12
1113	4345	64.69072	123.20911	490025.31	7174003.29	245.36
1113	4346	64.67186	123.20969	489990.73	7171901.67	243.50
1113	4347	64.65358	123.20929	490003.03	7169864.01	244.43
1113	4348	64.63674	123.20842	490038.48	7167987.17	245.69
1113	4349	64.61891	123.20882	490012.84	7166000.61	255.38
1113	4350	64.60076	123.20849	490021.63	7163977.71	262.58
1113	4351	64.58323	123.20971	489957.07	7162024.08	267.96
1113	4442	64.74582	123.16842	491982.61	7180138.30	240.57
1113	4443	64.73052	123.16978	491913.04	7178432.75	238.75
1113	4444	64.71321	123.16913	491938.91	7176504.18	244.15
1113	4445	64.70398	123.16772	492003.46	7175474.90	244.34
1113	4446	64.67309	123.17076	491849.44	7172032.48	244.93
1113	4447	64.65508	123.16982	491888.96	7170026.24	241.39
1113	4448	64.63837	123.16731	492003.71	7168163.37	242.14
1113	4449	64.61925	123.17011	491864.22	7166033.01	247.73
1113	4450	64.60161	123.17072	491829.54	7164067.12	256.55
1113	4451	64.58307	123.16704	492000.46	7162000.24	263.13
1113	4542	64.74215	123.12631	493986.54	7179724.81	244.11
1113	4543	64.72719	123.12961	493825.87	7178057.46	240.21
1113	4544	64.70711	123.13038	493784.65	7175819.61	243.18
1113	4545	64.68751	123.11994	494278.16	7173633.82	246.28
1113	4546	64.66524	123.11624	494450.05	7171152.48	244.50
1113	4547	64.65399	123.12844	493864.86	7169899.54	245.32
1113	4548	64.63657	123.12917	493825.98	7167958.69	245.03
1113	4549	64.61966	123.12935	493813.88	7166073.77	246.69
1113	4550	64.60093	123.12780	493883.50	7163986.76	250.07
1113	4551	64.58239	123.12585	493972.79	7161919.51	256.04
1113	4651	64.58314	123.08235	496056.44	7161999.76	254.07
1114	3816	65.20958	123.41760	480462.10	7231876.95	201.71
1114	4642	64.74461	123.08317	496040.60	7179995.15	247.54
1114	4643	64.72858	123.08595	495905.91	7178208.59	244.68
1114	4644	64.71471	123.08918	495749.77	7176663.65	244.46
1114	4645	64.69978	123.07941	496213.20	7174998.57	245.90
1114	4646	64.67294	123.09270	495575.43	7172008.75	243.43
1114	4647	64.65236	123.08326	496022.99	7169714.22	242.17
1114	4648	64.63401	123.08684	495849.16	7167669.50	240.81
1114	4649	64.61701	123.08526	495922.03	7165775.49	242.72

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1114	4650	64.59992	123.08702	495835.18	7163870.91	248.50
1114	4742	64.75154	123.02424	498846.47	7180765.39	248.84
1114	4743	64.72580	123.04793	497716.86	7177897.07	248.80
1114	4744	64.71331	123.03590	498289.15	7176505.00	248.29
1114	4745	64.69201	123.04570	497820.25	7174131.63	246.86
1114	4746	64.66777	123.04774	497720.91	7171429.86	245.02
1114	4747	64.64776	123.04013	498082.91	7169199.61	243.20
1114	4748	64.63423	123.04662	497771.50	7167691.70	241.66
1114	4749	64.61680	123.04532	497832.22	7165749.19	242.42
1114	4750	64.59829	123.04096	498039.33	7163686.93	246.93
1114	4751	64.58149	123.04162	498006.58	7161814.33	248.05
1114	4842	64.74810	122.99933	500032.09	7180381.49	246.42
1114	4843	64.73676	122.99254	500355.07	7179117.08	249.05
1114	4844	64.70916	123.00073	499965.03	7176041.59	250.12
1114	4845	64.69004	122.99945	500026.08	7173910.91	247.50
1114	4846	64.67401	123.00220	499895.12	7172125.02	246.93
1114	4847	64.65586	122.99644	500170.26	7170102.01	244.43
1114	4848	64.63326	122.99755	500116.94	7167582.86	243.04
1114	4849	64.61600	123.00087	499958.29	7165659.36	240.20
1114	4850	64.60115	123.00208	499900.61	7164005.24	241.68
1114	4851	64.58519	122.99584	500199.36	7162226.22	246.64
1114	8001	65.18469	123.42199	480238.14	7229103.94	156.87