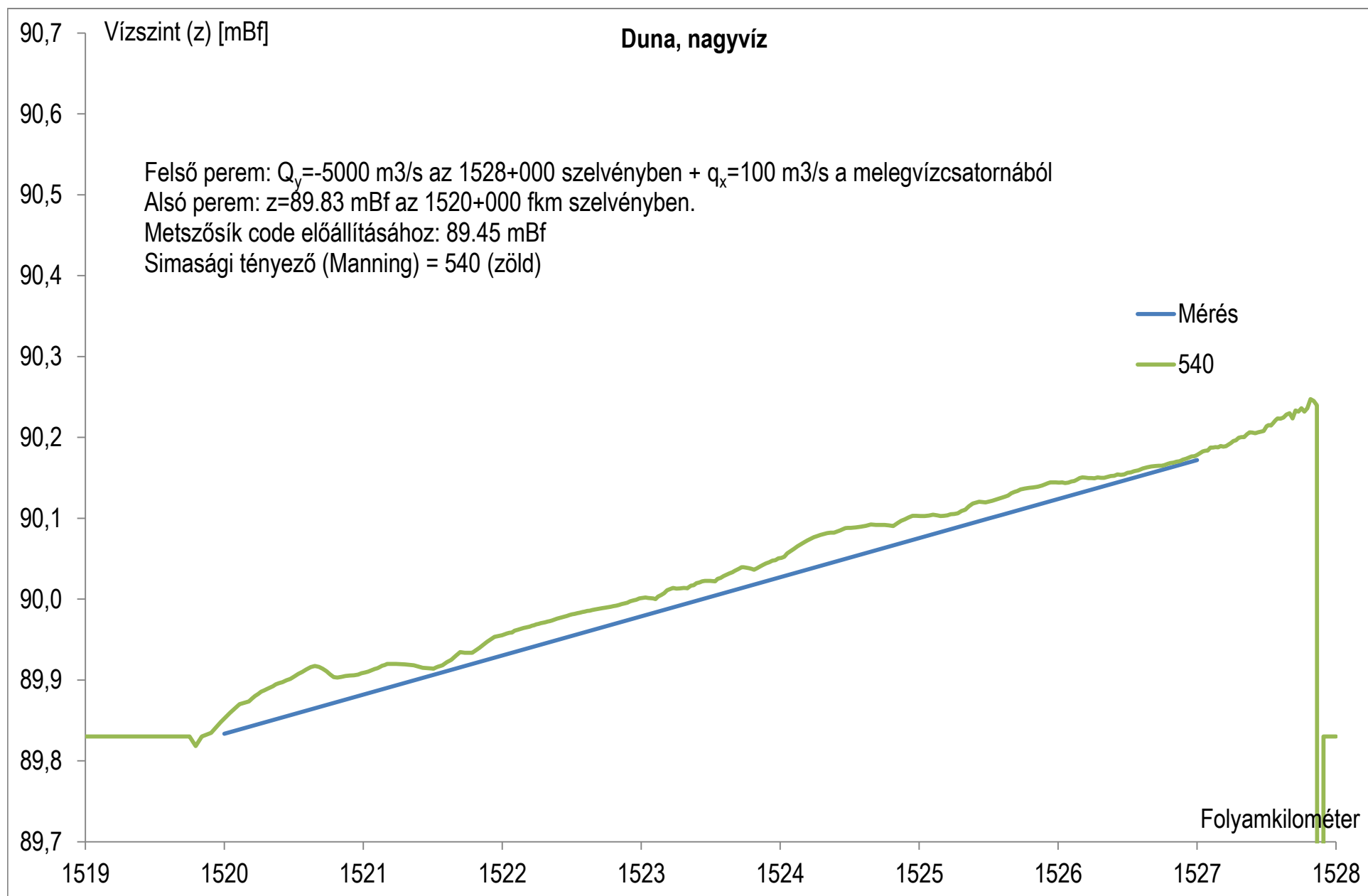


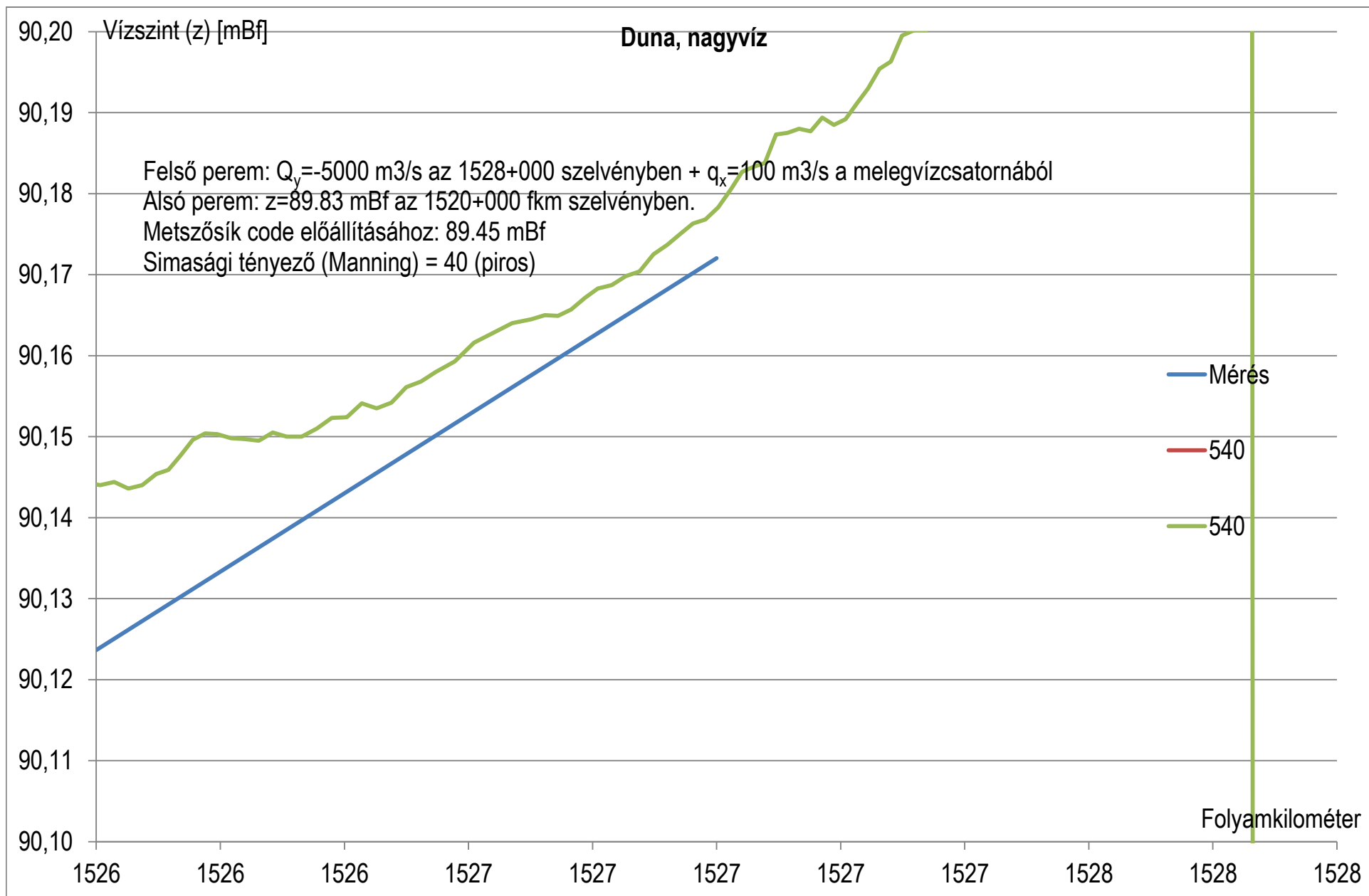
fkm	1	2	átlag	H	
1527+000	5150,0	5192,0	5171,0	90,17	1527,00
1525+800	5171,0	5206,0	5188,5	90,12	1525,95
+500 m	5173,0	5176,0	5174,5	90,10	1525,60
1525+500	4991,0	4990,0	4990,5	90,10	1525,50
1525+000	4955,0	4989,0	4972,0	90,08	1525,00
1524+000	4944,0	5002,0	4973,0	90,03	1524,00
1522+000	5145,0	5115,0	5130,0	89,93	1522,00
1520+000	5110,0	5085,0	5097,5	89,83	1520,00
1524+000 főág	4583,0	4654,0	4618,5	90,03	1524,0
1524+800 m.ág			258,0	90,07	1524,8
1524+500 m.ág	348,0	361,0	354,5	90,05	1524,5

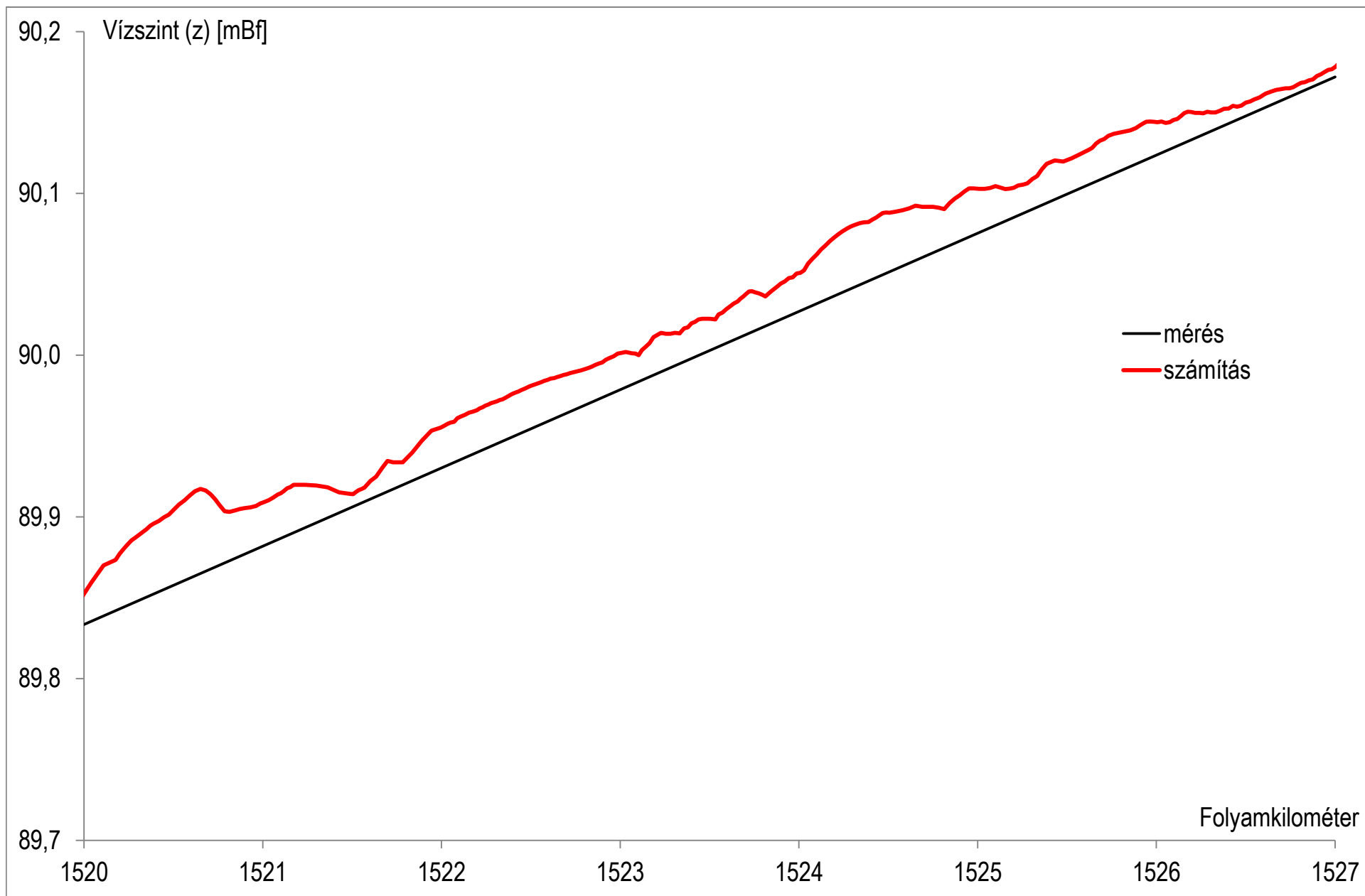
	Q _i	H %			
1527+000	5150,0	1,24			
	5192,0	2,06			
1525+800	5171,0	1,65			
	5206,0	2,34			
+500 m	5173,0	1,69			
	5176,0	1,75			
1525+500	4991,0	-1,89			
	4990,0	-1,91			
1525+000	4955,0	-2,60	főág	mellékág	mellékág
	4989,0	-1,93	1524+000	1524+500	1425+800
1524+000	4944,0	-2,81	4583,0	361,0	258
	5002,0	-1,67	4654,0	348,0	
1522+000	5145,0	1,14			
	5115,0	0,55			
1520+000	5110,0	0,45			
	5085,0	-0,04			
Q _{átl}	5087,1	m ³ /s			
szórás	1,8	%			

Vízmérce	dátum	időpont	cm	mBf	dh/dtáv
Paks	2013.02.06	7:00	502	90,40	4,84
		17:00	499	90,37	
	"0"	1531,3		85,38	
Dombori	2013.02.06	7:00	568	89,20	4520
		19:00	568	89,20	4520
	"0"	1506,8		83,52	

dtáv	dh
24,5	1,20
	1,17
	1,185







Manning:**40****540****540**

1 528,00	0	89,83	0	89,83
1 527,98	22,8035	89,83	22,8035	89,83
1 527,95	45,607	89,83	45,607	89,83
1 527,93	68,4105	89,83	68,4105	89,83
1 527,91	91,214	89,83	91,214	89,83
1 527,89	114,6234	82,0415	114,6234	82,0539
1 527,86	138,0328	92,3897	138,0328	90,2397
1 527,84	161,4422	92,4009	161,4422	90,245
1 527,82	184,8516	92,3968	184,8516	90,2473
1 527,79	208,261	92,3846	208,261	90,236
1 527,77	229,8017	92,3833	229,8017	90,2319
1 527,75	251,3423	92,3758	251,3423	90,2359
1 527,73	272,883	92,366	272,883	90,2319
1 527,71	294,4236	92,3636	294,4236	90,2332
1 527,69	315,9643	92,3562	315,9643	90,2234
1 527,67	337,5049	92,3548	337,5049	90,2299
1 527,64	359,0456	92,343	359,0456	90,2282
1 527,62	380,5862	92,3408	380,5862	90,2244
1 527,60	402,1269	92,3321	402,1269	90,2231
1 527,58	423,6675	92,3294	423,6675	90,2233
1 527,56	439,7921	92,3227	439,7921	90,2212
1 527,55	455,9166	92,3174	455,9166	90,2177
1 527,53	472,0411	92,311	472,0411	90,2147
1 527,52	488,1656	92,3069	488,1656	90,2153
1 527,50	504,2901	92,3024	504,2901	90,2137
1 527,48	524,8813	92,2987	524,8813	90,2078
1 527,46	545,4726	92,2915	545,4726	90,2071
1 527,44	566,0638	92,2866	566,0638	90,2061
1 527,42	586,6551	92,2821	586,6551	90,2052
1 527,40	607,2463	92,2768	607,2463	90,206
1 527,38	627,2463	92,2729	627,2463	90,2062
1 527,36	647,2463	92,268	647,2463	90,2038
1 527,34	667,2463	92,261	667,2463	90,2002
1 527,32	687,2463	92,2558	687,2463	90,2002
1 527,30	707,2463	92,2511	707,2463	90,1995
1 527,28	725,6854	92,2442	725,6854	90,1963
1 527,26	744,1245	92,2411	744,1245	90,1954
1 527,24	762,5636	92,2361	762,5636	90,193
1 527,23	781,0027	92,2308	781,0027	90,1911
1 527,21	799,4418	92,2257	799,4418	90,1892
1 527,19	818,3098	92,2216	818,3098	90,1885
1 527,17	837,1777	92,2166	837,1777	90,1894
1 527,15	856,0457	92,2117	856,0457	90,1877
1 527,13	874,9137	92,2065	874,9137	90,188
1 527,11	893,7817	92,2009	893,7817	90,1875
1 527,10	912,2208	92,1965	912,2208	90,1873

1 527,08	930,6599	92,1923	930,6599	90,1838
1 527,06	949,0989	92,1875	949,0989	90,1833
1 527,04	967,538	92,1822	967,538	90,1827
1 527,02	985,9771	92,177	985,9771	90,1805
1 527,00	1006,5684	92,1718	1006,5684	90,1783
1 526,98	1027,1597	92,1661	1027,1597	90,1768
1 526,96	1047,751	92,1606	1047,751	90,1763
1 526,94	1068,3423	92,1543	1068,3423	90,175
1 526,92	1088,9336	92,1492	1088,9336	90,1737
1 526,90	1111,561	92,1435	1111,561	90,1725
1 526,88	1134,1885	92,1367	1134,1885	90,1704
1 526,85	1156,8159	92,1317	1156,8159	90,1698
1 526,83	1179,4434	92,1246	1179,4434	90,1687
1 526,81	1202,0708	92,1184	1202,0708	90,1683
1 526,79	1223,7041	92,1126	1223,7041	90,1671
1 526,77	1245,3374	92,1069	1245,3374	90,1657
1 526,74	1266,9707	92,1018	1266,9707	90,1649
1 526,72	1288,604	92,0965	1288,604	90,165
1 526,70	1310,2373	92,0905	1310,2373	90,1645
1 526,67	1341,35	92,0859	1341,35	90,164
1 526,64	1372,4626	92,077	1372,4626	90,1628
1 526,61	1403,5753	92,069	1403,5753	90,1616
1 526,58	1434,688	92,0604	1434,688	90,1593
1 526,55	1465,8007	92,0524	1465,8007	90,158
1 526,52	1489,8838	92,0422	1489,8838	90,1568
1 526,50	1513,9669	92,0365	1513,9669	90,1561
1 526,48	1538,05	92,0299	1538,05	90,1542
1 526,45	1562,1332	92,0234	1562,1332	90,1535
1 526,43	1586,2163	92,0168	1586,2163	90,1541
1 526,40	1610,6294	92,0102	1610,6294	90,1524
1 526,38	1635,0425	92,0027	1635,0425	90,1523
1 526,36	1659,4556	91,9977	1659,4556	90,151
1 526,33	1683,8687	91,9907	1683,8687	90,15
1 526,31	1708,2817	91,9843	1708,2817	90,15
1 526,28	1730,9092	91,9783	1730,9092	90,1505
1 526,26	1753,5366	91,9727	1753,5366	90,1495
1 526,24	1776,1641	91,967	1776,1641	90,1497
1 526,22	1798,7915	91,9623	1798,7915	90,1498
1 526,19	1821,4189	91,9565	1821,4189	90,1503
1 526,18	1841,2179	91,9522	1841,2179	90,1504
1 526,16	1861,0168	91,9472	1861,0168	90,1496
1 526,14	1880,8158	91,9422	1880,8158	90,1477
1 526,12	1900,6147	91,937	1900,6147	90,1459
1 526,10	1920,4137	91,9316	1920,4137	90,1454
1 526,07	1943,2172	91,9269	1943,2172	90,144
1 526,05	1966,0206	91,9222	1966,0206	90,1436
1 526,03	1988,8241	91,9167	1988,8241	90,1444
1 526,01	2011,6276	91,9109	2011,6276	90,144
1 525,98	2034,431	91,9065	2034,431	90,1443
1 525,96	2054,4312	91,9017	2054,4312	90,1444

1 525,94	2074,4312	91,8969	2074,4312	90,1442
1 525,92	2094,4312	91,8919	2094,4312	90,1431
1 525,90	2114,4312	91,8874	2114,4312	90,1417
1 525,88	2134,4312	91,8822	2134,4312	90,1403
1 525,85	2165,5439	91,8772	2165,5439	90,1389
1 525,82	2196,6567	91,8694	2196,6567	90,1382
1 525,79	2227,7695	91,8623	2227,7695	90,1375
1 525,76	2258,8823	91,8551	2258,8823	90,1368
1 525,73	2289,9951	91,8477	2289,9951	90,1355
1 525,71	2312,7986	91,8404	2312,7986	90,1336
1 525,69	2335,6021	91,8342	2335,6021	90,1326
1 525,66	2358,4055	91,8281	2358,4055	90,1307
1 525,64	2381,209	91,822	2381,209	90,1281
1 525,62	2404,0125	91,816	2404,0125	90,1267
1 525,57	2450,7029	91,8093	2450,7029	90,1241
1 525,52	2497,3933	91,7968	2497,3933	90,1216
1 525,48	2544,0837	91,7848	2544,0837	90,1197
1 525,43	2590,7742	91,774	2590,7742	90,1203
1 525,39	2637,4646	91,7615	2637,4646	90,1182
1 525,36	2664,6675	91,7489	2664,6675	90,1148
1 525,33	2691,8704	91,7398	2691,8704	90,1106
1 525,31	2719,0732	91,7319	2719,0732	90,1088
1 525,28	2746,2761	91,7235	2746,2761	90,1062
1 525,25	2773,479	91,7161	2773,479	90,1053
1 525,23	2797,8921	91,7091	2797,8921	90,1049
1 525,20	2822,3052	91,7024	2822,3052	90,1035
1 525,18	2846,7183	91,696	2846,7183	90,1029
1 525,15	2871,1313	91,6897	2871,1313	90,1026
1 525,13	2895,5444	91,6843	2895,5444	90,1035
1 525,10	2926,073	91,6789	2926,073	90,1044
1 525,07	2956,6016	91,6713	2956,6016	90,1033
1 525,04	2987,1301	91,6637	2987,1301	90,1027
1 525,01	3017,6587	91,6566	3017,6587	90,1028
1 524,98	3048,1873	91,6497	3048,1873	90,103
1 524,95	3075,3901	91,6428	3075,3901	90,1031
1 524,93	3102,593	91,6356	3102,593	90,1011
1 524,90	3129,7959	91,6281	3129,7959	90,0987
1 524,87	3156,9988	91,6206	3156,9988	90,0967
1 524,84	3184,2017	91,6129	3184,2017	90,0941
1 524,81	3215,5066	91,6043	3215,5066	90,0902
1 524,78	3246,8115	91,5972	3246,8115	90,0911
1 524,75	3278,1165	91,5903	3278,1165	90,0917
1 524,72	3309,4214	91,5833	3309,4214	90,0917
1 524,69	3340,7263	91,5763	3340,7263	90,0917
1 524,65	3377,4958	91,5699	3377,4958	90,0924
1 524,62	3414,2654	91,5614	3414,2654	90,0906
1 524,58	3451,0349	91,5534	3451,0349	90,0896
1 524,54	3487,8044	91,5453	3487,8044	90,0887
1 524,51	3524,574	91,5374	3524,574	90,088
1 524,49	3543,4419	91,53	3543,4419	90,0882

1 524,47	3562,3098	91,5257	3562,3098	90,0878
1 524,45	3581,1777	91,5211	3581,1777	90,0865
1 524,43	3600,0457	91,5164	3600,0457	90,0851
1 524,41	3618,9136	91,5118	3618,9136	90,0839
1 524,39	3643,9734	91,5069	3643,9734	90,0823
1 524,36	3669,0332	91,5012	3669,0332	90,0821
1 524,34	3694,093	91,4954	3694,093	90,0815
1 524,31	3719,1528	91,4894	3719,1528	90,0805
1 524,29	3744,2126	91,4833	3744,2126	90,0794
1 524,27	3767,6221	91,4771	3767,6221	90,078
1 524,24	3791,0315	91,4709	3791,0315	90,0765
1 524,22	3814,4409	91,4647	3814,4409	90,0747
1 524,20	3837,8503	91,4581	3837,8503	90,0727
1 524,17	3861,2598	91,4513	3861,2598	90,0704
1 524,15	3885,9983	91,4443	3885,9983	90,0677
1 524,12	3910,7368	91,4368	3910,7368	90,0653
1 524,10	3935,4753	91,4289	3935,4753	90,0622
1 524,08	3960,2139	91,421	3960,2139	90,0595
1 524,05	3984,9524	91,4129	3984,9524	90,0565
1 524,03	4006,4932	91,404	4006,4932	90,0524
1 524,01	4028,0339	91,3972	4028,0339	90,0509
1 523,99	4049,5747	91,3908	4049,5747	90,0504
1 523,97	4071,1155	91,3835	4071,1155	90,048
1 523,94	4092,6563	91,3772	4092,6563	90,0476
1 523,92	4115,46	91,37	4115,46	90,0455
1 523,90	4138,2637	91,363	4138,2637	90,0443
1 523,88	4161,0674	91,3555	4161,0674	90,0421
1 523,85	4183,8711	91,3481	4183,8711	90,0402
1 523,83	4206,6748	91,3407	4206,6748	90,0381
1 523,81	4225,6484	91,3335	4225,6484	90,0362
1 523,79	4244,6221	91,3288	4244,6221	90,0373
1 523,77	4263,5957	91,3241	4263,5957	90,0382
1 523,76	4282,5693	91,3194	4282,5693	90,0387
1 523,74	4301,543	91,315	4301,543	90,0395
1 523,72	4317,6675	91,3102	4317,6675	90,0394
1 523,70	4333,792	91,3054	4333,792	90,0378
1 523,69	4349,9165	91,3006	4349,9165	90,0363
1 523,67	4366,041	91,2958	4366,041	90,0348
1 523,66	4382,1655	91,2909	4382,1655	90,0331
1 523,64	4403,7061	91,2862	4403,7061	90,0319
1 523,61	4425,2466	91,2797	4425,2466	90,03
1 523,59	4446,7871	91,2733	4446,7871	90,0283
1 523,57	4468,3276	91,2666	4468,3276	90,0263
1 523,55	4489,8682	91,2602	4489,8682	90,0251
1 523,53	4508,3071	91,2529	4508,3071	90,0221
1 523,51	4526,7461	91,2479	4526,7461	90,0223
1 523,50	4545,1851	91,2428	4545,1851	90,0224
1 523,48	4563,624	91,2377	4563,624	90,0224
1 523,46	4582,063	91,2326	4582,063	90,0224
1 523,44	4602,459	91,2273	4602,459	90,022

1 523,42	4622,855	91,221	4622,855	90,0205
1 523,40	4643,251	91,2148	4643,251	90,0196
1 523,38	4663,647	91,2078	4663,647	90,0171
1 523,36	4684,043	91,2016	4684,043	90,0166
1 523,33	4710,1196	91,1941	4710,1196	90,0135
1 523,31	4736,1963	91,1865	4736,1963	90,0138
1 523,28	4762,2729	91,1786	4762,2729	90,0132
1 523,25	4788,3496	91,1709	4788,3496	90,0131
1 523,23	4814,4263	91,1636	4814,4263	90,0137
1 523,21	4835,9668	91,1553	4835,9668	90,0124
1 523,19	4857,5073	91,1484	4857,5073	90,011
1 523,16	4879,0479	91,1402	4879,0479	90,0074
1 523,14	4900,5884	91,1326	4900,5884	90,0052
1 523,12	4922,1289	91,1249	4922,1289	90,0031
1 523,10	4940,5679	91,1165	4940,5679	89,9999
1 523,09	4959,0068	91,1111	4959,0068	90,001
1 523,07	4977,4458	91,1053	4977,4458	90,0011
1 523,05	4995,8848	91,0998	4995,8848	90,0015
1 523,03	5014,3237	91,0943	5014,3237	90,0019
1 523,01	5036,6846	91,0883	5036,6846	90,0013
1 522,99	5059,0454	91,0813	5059,0454	90,001
1 522,96	5081,4063	91,0735	5081,4063	89,9992
1 522,94	5103,7671	91,066	5103,7671	89,9982
1 522,92	5126,1279	91,0584	5126,1279	89,9971
1 522,90	5146,2275	91,0505	5146,2275	89,9954
1 522,88	5166,3271	91,0438	5166,3271	89,9947
1 522,86	5186,4268	91,037	5186,4268	89,9939
1 522,84	5206,5264	91,03	5206,5264	89,9928
1 522,82	5226,626	91,0232	5226,626	89,992
1 522,80	5247,022	91,0164	5247,022	89,9912
1 522,78	5267,418	91,0097	5267,418	89,9905
1 522,76	5287,814	91,003	5287,814	89,99
1 522,74	5308,21	90,9963	5308,21	89,9894
1 522,72	5328,606	90,9896	5328,606	89,9888
1 522,70	5346,7168	90,9829	5346,7168	89,9882
1 522,68	5364,8276	90,977	5364,8276	89,9877
1 522,67	5382,9385	90,9709	5382,9385	89,987
1 522,65	5401,0493	90,9649	5401,0493	89,9864
1 522,63	5419,1602	90,9589	5419,1602	89,9858
1 522,61	5437,271	90,9529	5437,271	89,9854
1 522,59	5455,3818	90,9468	5455,3818	89,9846
1 522,58	5473,4927	90,9408	5473,4927	89,984
1 522,56	5491,6035	90,9346	5491,6035	89,9832
1 522,54	5509,7144	90,9285	5509,7144	89,9825
1 522,52	5528,1533	90,9224	5528,1533	89,9818
1 522,50	5546,5923	90,9162	5546,5923	89,9811
1 522,48	5565,0313	90,9099	5565,0313	89,9803
1 522,47	5583,4702	90,9035	5583,4702	89,9793
1 522,45	5601,9092	90,8971	5601,9092	89,9784
1 522,43	5619,9092	90,8907	5619,9092	89,9775

1 522,41	5637,9092	90,8844	5637,9092	89,9767
1 522,39	5655,9092	90,878	5655,9092	89,9759
1 522,38	5673,9092	90,8715	5673,9092	89,9748
1 522,36	5691,9092	90,8649	5691,9092	89,9736
1 522,34	5708,4014	90,8585	5708,4014	89,9727
1 522,33	5724,8936	90,8529	5724,8936	89,9722
1 522,31	5741,3857	90,8472	5741,3857	89,9714
1 522,29	5757,8779	90,8416	5757,8779	89,9709
1 522,28	5774,3701	90,8359	5774,3701	89,9702
1 522,26	5790,3701	90,8301	5790,3701	89,9694
1 522,25	5806,3701	90,8245	5806,3701	89,9687
1 522,23	5822,3701	90,8186	5822,3701	89,9678
1 522,21	5838,3701	90,8129	5838,3701	89,967
1 522,20	5854,3701	90,8069	5854,3701	89,9659
1 522,18	5876,3701	90,8011	5876,3701	89,9651
1 522,15	5898,3701	90,7933	5898,3701	89,9643
1 522,13	5920,3701	90,7852	5920,3701	89,9631
1 522,11	5942,3701	90,7773	5942,3701	89,9621
1 522,09	5964,3701	90,7692	5964,3701	89,961
1 522,07	5982,8091	90,7604	5982,8091	89,9588
1 522,05	6001,248	90,7538	6001,248	89,9583
1 522,03	6019,687	90,7471	6019,687	89,9575
1 522,02	6038,126	90,7402	6038,126	89,9564
1 522,00	6056,5649	90,7332	6056,5649	89,9552
1 521,94	6110,6021	90,7255	6110,6021	89,9532
1 521,89	6164,6392	90,7017	6164,6392	89,947
1 521,84	6218,6763	90,6764	6218,6763	89,9398
1 521,78	6272,7134	90,6503	6272,7134	89,9337
1 521,73	6326,7505	90,6283	6326,7505	89,9337
1 521,70	6358,9995	90,6079	6358,9995	89,9346
1 521,67	6391,2485	90,5927	6391,2485	89,9299
1 521,63	6423,4976	90,577	6423,4976	89,9249
1 521,60	6455,7466	90,5627	6455,7466	89,9222
1 521,57	6487,9956	90,5476	6487,9956	89,9181
1 521,55	6504,1201	90,5344	6504,1201	89,9173
1 521,54	6520,2446	90,5276	6520,2446	89,9166
1 521,52	6536,3691	90,5207	6536,3691	89,9154
1 521,51	6552,4937	90,5136	6552,4937	89,914
1 521,49	6568,6182	90,5075	6568,6182	89,9141
1 521,43	6632,7432	90,502	6632,7432	89,9151
1 521,36	6696,8682	90,4806	6696,8682	89,9182
1 521,30	6760,9932	90,4585	6760,9932	89,9193
1 521,24	6825,1182	90,4361	6825,1182	89,9198
1 521,17	6889,2432	90,4132	6889,2432	89,9198
1 521,15	6907,354	90,3893	6907,354	89,9184
1 521,14	6925,4648	90,3822	6925,4648	89,9177
1 521,12	6943,5757	90,3745	6943,5757	89,916
1 521,10	6961,6865	90,3668	6961,6865	89,9146
1 521,08	6979,7974	90,3594	6979,7974	89,9137
1 521,06	7004,1284	90,3514	7004,1284	89,9119

1 521,03	7028,4595	90,3411	7028,4595	89,9103
1 521,01	7052,7905	90,3311	7052,7905	89,9092
1 520,99	7077,1216	90,3211	7077,1216	89,9082
1 520,96	7101,4526	90,3109	7101,4526	89,9067
1 520,93	7131,4526	90,301	7131,4526	89,9058
1 520,90	7161,4526	90,2894	7161,4526	89,9054
1 520,87	7191,4526	90,2778	7191,4526	89,9048
1 520,84	7221,4526	90,2661	7221,4526	89,9039
1 520,81	7251,4526	90,2545	7251,4526	89,9031
1 520,79	7278,1357	90,2441	7278,1357	89,9035
1 520,76	7304,8188	90,2373	7304,8188	89,9069
1 520,73	7331,502	90,2316	7331,502	89,9108
1 520,71	7358,1851	90,2263	7358,1851	89,914
1 520,68	7384,8682	90,221	7384,8682	89,9163
1 520,65	7415,1338	90,215	7415,1338	89,9172
1 520,62	7445,3994	90,2064	7445,3994	89,9159
1 520,59	7475,665	90,1962	7475,665	89,9131
1 520,56	7505,9307	90,1854	7505,9307	89,9101
1 520,53	7536,1963	90,1744	7536,1963	89,9076
1 520,50	7564,4805	90,1625	7564,4805	89,9045
1 520,47	7592,7646	90,1509	7592,7646	89,9014
1 520,45	7621,0488	90,1402	7621,0488	89,8997
1 520,42	7649,333	90,1288	7649,333	89,8974
1 520,39	7677,6172	90,118	7677,6172	89,8959
1 520,37	7698,4976	90,1069	7698,4976	89,8944
1 520,35	7719,3779	90,0981	7719,3779	89,8924
1 520,33	7740,2583	90,0892	7740,2583	89,8906
1 520,31	7761,1387	90,0803	7761,1387	89,8889
1 520,29	7782,019	90,0713	7782,019	89,8872
1 520,27	7804,3799	90,0622	7804,3799	89,8855
1 520,24	7826,7407	90,0514	7826,7407	89,8828
1 520,22	7849,1016	90,0405	7849,1016	89,8801
1 520,20	7871,4624	90,0289	7871,4624	89,877
1 520,18	7893,8232	90,0167	7893,8232	89,8733
1 520,11	7962,292	90,0047	7962,292	89,87
1 520,04	8030,7607	89,9671	8030,7607	89,8593
1 519,97	8099,2295	89,9304	8099,2295	89,8478
1 519,91	8167,6982	89,8946	8167,6982	89,8347
1 519,84	8236,167	89,8663	8236,167	89,83
1 519,79	8280,2129	89,8345	8280,2129	89,8182
1 519,75	8324,2588	89,83	8324,2588	89,83
1 519,71	8368,3047	89,83	8368,3047	89,83
1 519,66	8412,3506	89,83	8412,3506	89,83
1 519,62	8456,3965	89,83	8456,3965	89,83
1 519,60	8478,4873	89,83	8478,4873	89,83
1 519,58	8500,5781	89,83	8500,5781	89,83
1 519,55	8522,6689	89,83	8522,6689	89,83
1 519,53	8544,7598	89,83	8544,7598	89,83
1 519,51	8566,8506	89,83	8566,8506	89,83
1 519,49	8588,8506	89,83	8588,8506	89,83

1 519,47	8610,8506	89,83
1 519,44	8632,8506	89,83
1 519,42	8654,8506	89,83
1 519,40	8676,8506	89,83
1 519,38	8699,2109	89,83
1 519,36	8721,5713	89,83
1 519,33	8743,9316	89,83
1 519,31	8766,292	89,83
1 519,29	8788,6523	89,83
1 519,27	8811,0127	89,83
1 519,25	8833,373	89,83
1 519,22	8855,7334	89,83
1 519,20	8878,0938	89,83
1 519,18	8900,4541	89,83
1 519,16	8918,5645	89,83
1 519,14	8936,6748	89,83
1 519,13	8954,7852	89,83
1 519,11	8972,8955	89,83
1 519,09	8991,0059	89,83
1 519,07	9009,0059	89,83
1 519,05	9027,0059	89,83
1 519,04	9045,0059	89,83
1 519,02	9063,0059	89,83
1 519,00	9081,0059	89,83
	0	0

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8632,8506	89,83
8654,8506	89,83
8676,8506	89,83
8699,2109	89,83
8721,5713	89,83
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8766,292	89,83
8788,6523	89,83
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8833,373	89,83
8855,7334	89,83
8878,0938	89,83
8900,4541	89,83
8918,5645	89,83
8936,6748	89,83
8954,7852	89,83
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8991,0059	89,83
9009,0059	89,83
9027,0059	89,83
9045,0059	89,83
9063,0059	89,83
9081,0059	89,83
0	0