

33612	3209.53	1014	783	432	147796
33613	3199.46	669	1093	456	67553
33616	3185.6	808	964	438	85711
33617	3246.2	1250	525	445	202377
33618	3258.5	1153	652	415	196280
33619	3249.55	934	900	399	160623
33620	3264.98	922	831	453	132805
33623	3254.03	759	947	491	65504
33624	3223.39	578	1195	433	51229
33625	3255.81	1147	628	432	148861
33626	3226.74	798	939	475	86967
33627	3232.78	910	809	486	105088
33630	3240.6	890	831	471	87813
33631	3272.14	891	812	505	103050
33632	3224.96	653	1054	504	62993
33633	3244.86	888	789	514	100113
33634	3223.39	748	942	487	71375
33637	3234.12	923	820	477	85563
33638	3272.81	1116	620	473	156291
33639	3257.6	966	749	490	131441
33640	3255.59	912	772	504	123973
33641	3225.4	702	977	513	85829
33644	3245.08	1062	658	489	105874
33645	3251.57	935	774	497	95546
33646	3276.83	1096	648	457	141028
33647	3246.65	609	1113	487	62951
33648	3245.97	786	902	512	92570
33652	3224.73	714	1080	446	71419
33653	3230.32	753	963	508	106386
33654	3280.64	1158	593	478	191385
33655	3280.19	725	981	532	86536
33658	3282.42	726	1013	500	72255
33659	3257.83	644	1082	485	71059
33660	3283.32	1141	578	496	166248
33661	3269.45	912	810	518	94245
33662	3267.67	825	895	522	74744

33665	3275.27	907	806	511	82934
33666	3290.25	929	776	533	106020
33667	3268.56	613	1065	550	58521
33668	3241.5	486	1267	472	42008
33669	3221.6	602	1100	524	50324
33672	3215.12	884	852	494	76456
33673	3230.99	1076	630	530	113897
33674	3208.63	516	1168	526	33153
33675	3208.63	629	1016	564	61297
33676	3235.91	987	675	544	97148
33679	3236.36	782	922	519	62248
33680	3256.04	1051	651	530	124926
33681	3254.25	917	798	527	85215
33682	3261.4	926	781	524	98377
33683	3276.79	920	777	549	132116
33686	3272.14	699	996	532	53341
33687	3260.96	740	1001	514	66306
33688	3259.39	767	883	573	84925
33689	3267.67	765	842	605	78519
33690	3231.44	449	1244	532	23405
33693	3235.24	712	922	602	49539
33694	3235.47	897	797	546	84260
33695	3249.33	666	1027	516	75164
33696	3234.12	605	1109	498	43660
33697	3249.11	689	949	587	69344
33700	3275.49	1027	694	513	117107
33701	3213.55	414	1394	435	21188
33702	3181.8	435	1388	411	52667
33703	3224.96	1280	523	434	167616
33704	3255.37	1216	530	488	127910
33707	3269.9	960	773	514	82122
33708	3306.13	1220	512	511	167597
33709	3353.76	1099	634	485	142000
33710	3366.5	805	898	544	104255
33714	3336.31	497	1274	469	37625
33715	3343.25	782	937	521	94132
33716	3338.77	832	874	540	119866
33717	3348.61	830	857	555	104617
33718	3324.46	823	883	522	79463
33721	3304.56	798	902	513	76273

33722	3307.92	724	961	574	81994
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33725	3336.09	794	922	536	58798
33728	3378.13	1163	585	497	119690
33729	3359.35	935	783	535	103030
33730	3369.41	1041	693	527	109242
33731	3363.37	821	817	610	65574
33732	3369.41	853	819	590	79356
33735	3397.58	1100	660	522	95246
33736	3385.12	750	980	542	55737
33737	3391.98	883	829	556	72938
33738	3368.88	549	1180	536	40597
33739	3353.09	628	1041	573	46293
33742	3376.03	1033	710	538	85033
33743	3397.99	1010	698	574	110632
33744	3393.84	821	881	565	81127
33745	3378.71	585	1125	548	41858
33746	3386.77	973	670	598	85051
33750	3364.21	618	1120	521	75668
33751	3370.44	845	822	617	82776
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33756	3413.21	950	775	557	102705
33757	3396.1	815	917	541	66230
33758	3406.99	843	848	580	118410
33759	3399.73	762	942	544	85028
33760	3398.69	780	868	611	75160
33763	3404.13	827	887	561	67361
33764	3369.92	580	1160	543	38452
33765	3343.22	587	1121	576	53330
33766	3351.51	781	868	623	91604
33767	3354.36	1026	668	575	95838
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33771	3329.49	775	952	535	64204
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33773	3274.12	598	1136	538	70158
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33777	3280.8	602	1140	539	53300
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33781	3282.41	855	822	594	63675
33784	3319.86	1221	581	482	125346
33785	3318.52	1004	727	573	97951
33786	3354.1	1217	548	506	143499
33787	3330.29	932	840	517	101819
33791	3339.2	1010	794	501	96590
33792	3295.17	720	1059	513	53817
33793	3293.28	834	897	571	86695
33794	3324.08	1229	517	553	139144
33795	3330.56	1023	675	601	91186
33798	3337.31	997	738	568	70769
33799	3358.39	1095	659	558	120521
33800	3345.42	901	797	614	86578
33801	3361.63	877	820	600	91262
33802	3331.64	613	1054	616	55263
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33808	3290.04	962	758	588	81906
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33813	3334.07	1373	444	515	171984
33814	3379.19	1353	524	455	196314
33815	3391.89	1025	730	584	103451
33816	3393.78	997	781	559	76543
33819	3395.4	958	787	572	83035
33820	3384.32	861	848	610	62134
33821	3365.41	709	1026	599	52535
33822	3340.56	721	987	625	62663
33823	3332.18	791	910	601	56742
33826	3337.58	798	960	577	53983
33827	3331.1	796	941	610	63710
33828	3320.83	757	933	641	58693
33829	3313.27	820	915	589	81568
33830	3328.94	1099	598	631	88868
33833	3324.89	971	780	591	77785
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33835	3307.06	584	1132	619	45984

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33837	3254.1	669	1036	633	51809
33840	3228.17	399	1490	456	20837
33841	3232.22	719	1002	614	88719
33842	3246.81	1013	732	573	96672
33843	3254.64	1087	662	579	97513
33844	3267.61	955	749	614	76267
33847	3257.35	855	885	593	70325
33848	3266.26	960	747	617	85649
33849	3290.31	1110	617	599	114642
33850	3292.2	985	777	587	110790
33851	3281.93	810	860	651	44121
33855	3260.59	585	1120	630	36257
33856	3271.39	964	801	594	90521
33857	3305.43	1147	599	576	140000
33858	3305.7	877	894	593	78891
33861	3376.22	1300	571	489	197137
33862	3327.32	497	1316	533	30628
33863	3319.21	780	981	577	109004
33864	3315.7	798	942	592	76820
33865	3327.05	1101	667	579	145425
33868	3320.83	729	1022	587	61081
33869	3280.85	540	1226	561	35059
33870	3278.69	767	950	625	81039
33871	3287.87	953	739	636	91677
33872	3250.32	603	1122	569	44603
33875	3276.26	908	791	613	72995
33876	3266.8	878	827	624	89008
33877	3271.66	1028	706	606	95984
33878	3254.37	730	1036	562	60618
33879	3200.61	453	1308	566	21866
33882	3179	426	1510	441	72631
33883	3178.19	1021	744	578	93744
33884	3152.25	695	989	631	60135
33885	3176.03	1082	639	593	107575
33886	3136.58	531	1201	585	32026
33889	3174.41	1098	599	581	83726
33890	3201.42	1020	703	610	104749
33891	3195.48	823	885	644	73566
33892	3174.68	888	831	625	89140

33893	3174.41	973	800	576	119417
33896	3188.45	1068	742	550	144387
33897	3186.02	1037	812	529	139341
33898	3187.1	848	925	575	97725
33899	3200.88	805	969	592	81841
33900	3207.64	915	833	606	85151
33903	3244.11	1087	709	583	126180
33904	3235.73	862	899	612	96044
33905	3251.4	1016	732	613	123186
33906	3246.27	975	774	608	108766
33907	3226.28	871	888	599	76000
33910	3262.21	1089	742	535	134836
33911	3252.48	844	941	581	78140
33912	3223.04	734	1011	605	64921
33913	3243.84	975	812	593	120520
33914	3240.06	892	889	577	97276
33917	3240.87	992	853	565	96451
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33919	3240.33	1171	655	539	151715
33920	3239.79	922	875	564	108050
33921	3233.03	922	866	582	83369
33924	3205.74	738	1082	589	53208
33925	3193.32	778	1020	599	63956
33926	3207.37	1193	638	564	136440
33927	3209.53	943	813	615	115928
33928	3227.36	1103	699	575	161946
33931	3223.04	814	984	594	67419
33932	3248.7	1101	711	587	132306
33933	3266.26	1082	745	561	110898
33935	3282.2	984	660	630	59647
33938	3305.16	1137	665	597	124697
33939	3294.36	922	935	566	104227
33940	3286.25	859	947	596	97316
33941	3276.53	914	871	618	102480
33942	3288.68	1001	744	666	115159
33945	3307.33	1210	673	533	139610
33946	3322.18	1026	817	592	114460
33947	3323.81	734	1121	577	69796
33948	3312.19	786	1046	590	94070
33949	3304.08	840	919	631	64896

33952	3292.2	816	1001	598	72623
33953	3284.36	844	973	616	81608
33954	3255.18	775	1051	606	89598
33955	3269.23	1139	664	627	157976
33956	3313.27	1279	580	575	268459
33959	3312.46	875	1018	565	94485
33960	3321.1	984	901	556	111260
33961	3313.54	929	894	618	87143
33962	3326.24	954	705	653	45063
33966	3333.26	809	999	596	56681
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33968	3321.1	1065	769	606	103492
33969	3301.11	1126	694	583	80003

See message below.

Do not add data beyond this point. When row 259 is filled with data, you must make more room.

Use the CONVERT selection of USER MENU1.

To access USER MENU1 hold ALT key down & hit S key.

END

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140165	236060	122	14
89826	200270	91	13
33104	264550	184	6
96212	312400	245	4
152433	333750	205	2
116450	284560	156	6
93461	180870	86	4
146164	218650	78	4
58466	225030	82	4
121239	229680	103	7
83008	214550	92	5
80102	190430	110	8
84017	217070	121	7
163391	248900	124	7
72297	194670	80	9
104828	197060	80	6
70399	182130	80	9
55349	231490	114	7
106529	261960	151	11
87743	238180	139	13
122696	230950	120	15
55298	184390	106	12
78561	200110	117	9
59966	230230	136	12
139046	229360	113	10
101524	214840	97	15
135544	234280	115	33
97830	232900	79	27
57518	270550	150	19
135245	259549	116	16
80495	177470	74	20
110024	208400	39	23
50817	240690	98	12
95250	215050	106	10
98069	202130	83	12

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70302	200860	104	16
125856	206770	81	15
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56221	194530	43	16
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96218	180240	22	32
59346	176000	29	18
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42233	187240	56	15
80491	190800	62	25
70105	197240	86	28
84218	246710	91	31
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99021	191580	67	24
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84738	200020	68	47
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46999	201620	77	42
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53051	217700	119	16
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111043	225880	41	31
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63355	248590	68	31
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99840	249670	123	23
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