

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
33805	3303	605	1111	585	50413
33806	3308.41	901	844	566	80784
33807	3277.61	643	1092	572	60095
33808	3290.04	962	758	588	81906
33809	3285.71	851	866	573	65930
33812	3282.2	928	804	572	66641
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

33834	3329.48	922	783	662	73690
33835	3307.06	584	1132	619	45984
33836	3304.89	779	963	596	63963
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
33918	3225.47	979	819	586	113400
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
33967	3310.84	992	815	629	102352
33968	3321.1	1065	769	606	103492
33969	3301.11	1126	694	583	80003
33973	3309.22	888	1046	505	81082
33974	3307.87	1074	799	547	101421
33975	3305.16	1091	780	578	136527
33976	3268.69	735	1158	546	84565
33977	3251.67	687	1184	557	80524
33980	3262.75	1098	727	602	119988
33981	3264.64	890	888	632	106405
33982	3263.56	1075	743	601	127117
33983	3267.88	1185	689	541	177140
33984	3271.12	1254	610	566	173631
33987	3274.64	977	868	589	99349
33988	3255.99	979	877	583	142381
33989	3241.95	883	974	584	110793
33990	3253.02	1008	806	611	134578
33991	3256.81	1097	762	585	164549
33994	3292.2	1348	646	462	190249
33995	3298.95	1097	824	531	153689
33996	3291.39	719	1160	590	99838
33997	3306.25	900	918	627	112470
33998	3310.03	1021	828	576	120373
34001	3332.18	1189	670	578	149319
34002	3328.67	1095	775	573	119451
34003	3373.79	1317	604	534	252249
34004	3416.74	1341	623	511	214187
34005	3442.14	916	1005	541	144897

34008	3437.54	929	973	575	96318
34009	3414.58	715	1206	544	58523
34010	3412.42	952	873	631	132811
34011	3422.69	1076	774	615	131134
34012	3392.43	736	1116	585	61694
34016	3309.49	375	1698	392	22369
34017	3312.19	783	1151	525	101341
34018	3302.19	1040	878	543	128738
34019	3322.18	1275	682	511	161186
34022	3342.99	1061	935	473	136063
34023	3323.27	1057	927	514	129860
34024	3356.5	1224	697	547	212126
34025	3365.14	1056	817	593	128916
34026	3370.81	1151	757	566	123276
34029	3355.41	1103	852	540	109198
34030	3400.53	1273	656	559	187868
34031	3404.04	1296	632	581	156050
34032	3398.91	967	931	597	79995
34033	3404.58	922	961	608	112028
34036	3469.42	1497	506	500	216914
34037	3472.12	1130	825	543	156170
34038	3478.34	1031	852	616	149625
34039	3457	951	954	603	90820
34040	3427.82	553	1390	547	59440
34043	3442.41	1029	842	595	109149
34044	3442.95	955	945	590	88604
34045	3426.74	736	1158	598	68342
34046	3465.64	1254	652	576	142621
34047	3471.58	808	1059	621	109620
34050	3463.48	691	1199	611	77095
34051	3461.86	888	983	627	102371
34052	3445.38	883	1001	609	99511
34053	3461.32	1149	741	609	150250
34054	3439.98	837	1007	642	82776
34057	3455.1	1081	808	628	115166
34058	3457.27	1025	855	627	119487
34059	3435.11	1161	729	626	148791
34060	3439.44	852	1043	606	82055
34061	3370.81	397	1614	482	27230
34064	3379.19	916	988	592	107042

34065	3377.57	867	1055	570	102268
34066	3397.02	1064	861	581	143333
34067	3396.48	988	878	620	102783
34071	3428.09	1341	610	558	181985
34072	3444.03	1255	704	556	168739
34073	3455.64	1021	874	611	105536
34074	3455.92	931	1016	558	102904
34075	3478.61	961	887	666	144258
34078	3466.99	779	1182	552	98460
34079	3443.49	698	1232	581	103950
34080	3439.44	917	963	613	123853
34081	3429.17	789	1148	563	99796
34082	3413.77	746	1183	576	83988
34085	3398.37	647	1260	610	81892
34086	3415.93	962	954	594	166891
34087	3413.5	987	917	598	122696
34088	3425.12	1021	875	606	117282
34089	3427.55	1210	670	623	141910
34092	3446.46	1099	805	605	132541
34093	3446.19	1267	702	548	149577
34094	3449.1	1116	788	604	145146
34095	3441.9	940	943	632	108944
34096	3437.19	858	981	646	83216
34099	3443.28	1075	835	603	113446
34100	3468.75	1053	856	621	119311
34101	3482.31	952	938	648	133267
34102	3447.99	597	1412	523	105901
34103	3443.01	889	1016	596	118141
34106	3449.93	854	1073	610	95050
34107	3444.39	833	1082	624	125452
34108	3500.03	1196	761	590	238087
34109	3523.28	1130	775	626	166587
34110	3492.83	797	1134	603	74044
34113	3507.78	950	992	572	105686
34114	3516.63	1127	795	604	124720
34115	3540.16	1264	654	614	173922
34116	3554.83	923	998	610	118884
34117	3527.43	825	1014	680	70919
34121	3552.34	1231	712	592	136698
34122	3553.45	1007	902	625	115423

34123	3544.87	881	1000	652	125663
34124	3545.14	744	1199	594	67825
34127	3532.13	771	1149	621	62340
34128	3510.54	621	1334	617	54243
34129	3511.93	1038	887	635	111387
34130	3491.72	796	1044	688	81579
34131	3505.01	1068	815	654	132664
34134	3514.69	946	960	646	97318
34135	3492	997	922	635	90360
34136	3511.65	984	897	684	110168
34137	3521.89	994	881	669	105256
34138	3494.77	693	1218	646	64595
34141	3510.82	1119	837	624	112810
34142	3497.53	949	959	660	96246
34143	3466.81	845	1073	643	94431
34144	3490.61	1139	771	640	153977
34145	3490.89	1076	767	684	115770

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.

65310	154430	26	38
37582	176720	49	40
68646	195520	56	36
46560	214240	75	26
94747	220130	105	34
71894	186410	69	31
136499	218740	102	43
84738	200020	68	47
40816	207970	92	30
55804	164750	95	26
55826	148820	105	23
47819	194350	93	26
91081	204960	110	19
79945	206040	88	21
103486	187520	62	17
92990	165730	43	27
71368	1733800	57	26
109628	190130	48	30
63981	175460	60	29
72873	163870	56	34
62304	164680	69	27
28021	217950	128	26
53712	275760	207	27
59122	193280	119	18
67506	172920	143	13
58344	164360	124	16
80487	166740	137	23
92502	172420	98	24
91574	181390	75	21
99213	188340	71	20
63357	142440	58	36
84288	173810	80	31
88656	176440	87	38
78731	185700	77	37
47692	166180	78	27
49306	152750	92	14

66699	169880	85	30
115431	186710	59	28
84502	183390	54	37
122096	202640	73	36
128440	165130	23	75
81505	201620	25	56
50306	171840	26	28
56148	178490	47	20
52205	152230	56	22
68391	160230	59	18
55794	172650	54	19
45563	187010	65	17
76967	212540	73	15
57472	124340	57	8
91404	160930	61	26
57192	172890	58	26
54000	227000	84	21
78430	180640	87	22
33414	250900	129	14
153651	200220	51	21
96396	229380	54	38
85007	188270	51	30
58208	236080	61	28
72493	153900	55	27
126908	186990	41	40
96837	204350	31	41
71577	187770	44	33
141679	213650	45	33
62118	157480	23	44
54411	170360	41	38
57968	184220	53	34
117619	203670	53	41
147558	187400	31	72
191821	284310	9	161
80623	196660	26	37
93977	183100	26	38
63381	203780	32	50
126297	178910	28	61
26438	126590	25	39
55888	184130	33	42

72897	175440	31	47
76365	206990	45	40
89143	234480	46	52
51685	218670	86	44
93958	258220	97	43
86114	218990	71	60
100852	216080	60	41
85917	197590	49	37
42381	187950	66	50
75626	201650	69	49
52148	203040	68	46
70157	206300	74	28
94000	196740	57	37
46999	201620	77	42
104692	207800	63	27
104849	193980	54	25
73277	219580	68	37
77418	204870	78	35
73919	197490	98	44
81169	221850	99	33
60702	240160	111	26
90582	224580	97	31
82083	192320	73	26
96286	173500	63	39
95434	185470	46	48
49252	218660	59	44
68908	218700	76	28
65748	256340	114	19
87985	190490	79	41
78295	241520	119	27
71715	206700	106	14
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61610	230030	128	10
120847	259020	106	11
112860	241860	86	14
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70569	227410	110	19
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124284	229980	79	21

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69301	164450	36	10
85168	183510	45	29
111043	225880	41	31
116500	241910	46	27
63355	248590	68	31
69743	371030	136	20
98545	224680	114	29
99840	249670	123	23
106613	227980	120	24
32895	95170	62	22
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80501	213660	113	16
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85071	245020	78	26
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72953	288010	192	13
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143573	233620	79	13
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288976	325350	40	48
254623	287180	33	46
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123350	307730	120	45
154215	311510	177	61
162412	321050	189	39
63415	298860	137	16
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82570	234160	114	8
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69627	240490	131	15
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131940	231900	97	32
98850	231900	85	23
145684	271980	96	26
70824	250020	101	22
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61264	199890	136	22
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279133	323330	64	32
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118722	299635	152	41
113844	243453	93	31
187919	317063	66	41
134318	286255	62	21
175941	302848	69	18
141297	257032	39	21
169312	281107	50	19
83207	283731	29	35
109862	266896	38	23
99410	244884	46	28
67290	241150	72	18
60940	220802	70	12
85216	264877	83	22
95084	270964	83	24
107804	254368	102	15
103703	223449	67	16
78811	224716	89	16
71303	218456	84	15
87061	254543	86	13
156632	289856	73	16
104869	252141	43	10
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108014	262311	73	30
70598	340157	93	24
78016	279550	85	15
169716	273247	56	11
67031	196728	60	13
70132	222094	65	16
67048	274180	93	25
115887	290880	131	14
92746	207762	65	14
55356	229622	132	15
109290	287038	132	18

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133327	224239	70	24
114142	235580	73	25
157361	238088	41	29
88721	242388	42	38
117614	230594	34	31
85354	253473	38	29
83081	210407	47	34
102395	226896	48	45
98753	264470	50	38
85787	230326	61	28
193223	294176	39	38
77610	219388	61	40
124707	257631	71	46
145299	271543	65	51
63346	260839	60	34
61110	208080	64	27

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