

33240	2610.64	725	852	432	33975
33241	2573.51	602	936	478	37567
33242	2566.09	790	698	496	55912
33245	2522.77	362	1219	420	13534
33246	2509.41	564	927	516	46692
33247	2470.3	578	945	478	45115
33248	2498.76	892	598	508	78367
33249	2501.49	751	701	540	52926
33252	2483.91	362	1211	428	21925
33253	2490.59	699	735	542	54414
33254	2508.91	916	561	486	84279
33255	2623.51	1519	263	259	271197
33256	2646.78	836	678	471	153390
33259	2629.21	732	771	464	58424
33260	2603.22	784	742	446	74343
33261	2619.06	998	517	468	100778
33262	2643.07	1231	398	379	165348
33263	2659.41	982	554	464	110186
33266	2654.46	942	607	451	72236
33267	2662.62	826	686	482	73557
33268	2713.12	1216	406	385	176223
33269	2736.39	1089	511	431	131705
33270	2730.69	1023	605	422	120102
33273	2772.28	1362	359	333	209925
33274	2788.37	1151	517	407	191124
33275	2830.94	1222	449	396	209421
33276	2810.64	849	837	377	124682
33277	2830.69	974	618	455	113251
33280	2902.23	1433	329	320	228223
33281	2874.75	781	854	437	95194
33282	2909.16	1055	553	449	126030
33283	2877.23	612	1033	402	64401
33284	2934.65	1173	470	397	162875
33288	2932.18	791	860	398	88304
33289	2899.01	531	1098	431	45324
33290	2891.83	834	715	505	83267

33291	2889.36	820	715	496	120206
33294	2887.87	939	649	457	104441
33295	2864.6	443	1154	447	42734
33296	2889.11	1063	503	457	151591
33297	2882.18	1075	567	414	123744
33298	2909.9	953	644	446	142688
33301	2914.11	1009	605	443	106850
33302	2972.52	1272	391	408	204789
33303	2973.27	903	779	393	126198
33304	2963.37	752	838	466	90241
33305	2955.2	794	807	461	82512
33308	2939.36	649	935	467	55706
33309	2922.52	565	1019	468	32606
33310	2955.2	933	633	486	124125
33311	2952.23	787	785	490	92462
33312	2948.27	561	1028	457	94681
33315	2929.95	722	841	478	48892
33316	2867.82	466	1142	444	29449
33317	2872.03	850	671	514	87648
33318	2855.45	818	749	490	88660
33319	2858.91	793	743	503	71455
33322	2865.84	952	610	476	82901
33323	2914.85	1041	537	475	136686
33324	2917.57	879	708	488	97378
33325	2913.86	859	679	507	66485
33329	2881.19	637	979	445	37357
33330	2945.05	1193	447	428	151240
33331	2926.73	957	673	438	112171
33332	2924.5	967	683	427	103338
33333	2896.78	601	957	506	47931
33336	2918.56	940	614	504	78568
33337	2873.02	576	1043	477	35133
33338	2874.5	712	859	493	58950
33339	2905.45	1108	508	459	130186
33340	2920.79	950	631	488	124485
33343	2933.17	935	682	463	82565
33344	2986.88	1126	514	466	165150
33345	3004.46	1032	576	501	159473
33346	2999.26	708	917	462	88763
33347	2965.59	585	1028	464	46605

33350	2927.72	444	1248	376	35139
33351	2930.45	830	794	460	88769
33352	2949.51	841	725	510	87358
33353	2921.04	577	970	494	44537
33354	2912.38	672	859	516	48383
33357	2876.98	473	1098	487	26123
33358	2887.87	843	757	477	95965
33359	2930.2	1155	486	437	132828
33360	2938.61	941	630	511	103676
33361	2938.86	730	751	546	67000
33364	2941.64	741	793	532	55086
33365	2917.49	739	836	513	49238
33366	2930.9	867	682	529	78676
33367	2974.15	1101	516	487	132281
33368	2920.17	491	1122	471	22624
33371	2924.42	787	777	497	60578
33372	2886.85	388	1189	496	37311
33373	2865.38	567	1074	427	38081
33374	2894.01	989	569	509	96533
33375	2886.63	684	813	544	69876
33378	2892.22	702	851	501	41805
33379	2906.08	984	578	513	112799
33380	2910.33	766	798	507	75569
33381	2900.04	737	790	533	72387
33382	2913.91	963	541	528	81556
33386	2958.86	1036	540	462	117863
33387	2969.59	920	627	503	105010
33388	3000.45	1139	458	464	163223
33389	3027.5	1106	514	459	149518
33392	3035.33	808	750	508	75215
33393	3027.95	789	789	507	83661
33394	3005.37	672	891	483	71573
33395	2994.86	673	870	508	63375
33396	2976.74	465	1121	480	32460
33399	2975.4	654	920	479	42304
33400	2985.91	865	693	506	93705
33401	2961.99	364	1238	471	20421
33402	2965.12	793	726	529	67072
33403	3000.45	1025	539	473	113556
33406	2993.96	657	853	560	44252

33407	2986.81	615	893	558	51708
33408	2955.5	414	1156	471	24421
33409	2953.94	648	863	540	62854
33410	2965.56	844	702	540	111264
33413	2913.01	308	1331	402	11861
33414	2910.11	623	887	536	51459
33415	2913.01	699	872	480	75746
33416	2934.93	949	591	518	95213
33417	2906.75	677	901	487	44325
33420	2958.41	1159	474	440	130185
33421	2972.72	778	757	532	62980
33422	2934.7	454	1109	484	30221
33424	2932.47	795	556	599	35359
33427	2961.99	882	660	528	86841
33428	2947.23	822	713	529	66111
33429	2944.77	855	709	512	87872
33430	2959.75	862	638	553	81210
33431	2980.77	1024	520	544	107253
33434	2990.61	996	595	471	104188
33435	2983.9	840	755	499	87554
33436	2978.76	824	742	527	101955
33437	3016.32	1026	533	527	127780
33438	3016.32	753	783	551	73181
33441	3012.97	692	915	491	49304
33442	2983.23	569	1014	497	46183
33443	2966.23	660	873	560	56710
33444	2980.1	899	677	488	82465
33445	2972.5	780	734	530	57449
33448	2985.24	807	708	549	76235
33449	3016.32	1029	551	505	110144
33450	3024.82	963	622	514	87979
33451	3017.67	684	885	509	71214
33452	3006.26	894	683	514	72800
33455	2989.04	596	957	534	42178
33456	3027.28	1095	502	520	128149
33457	3026.61	886	694	521	88484
33458	3013.86	759	800	566	69516
33459	2996.2	695	868	518	47643
33462	3001.34	767	776	542	76696
33463	3008.72	933	667	496	135117

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33465	2998.43	792	782	541	68579
33466	2968.02	500	1036	551	43722
33469	2898.03	241	1566	294	15400
33470	2913.69	1088	566	447	114396
33471	3001.79	1478	268	360	202678
33472	3007.38	896	698	512	85365
33473	3040.25	973	610	520	108721
33476	3039.36	751	809	537	58856
33477	3026.16	697	873	532	54807
33478	3055.23	1063	519	510	114294
33479	3049.64	795	787	532	71796
33480	3043.6	786	753	541	51214
33484	3017.67	613	955	520	41769
33485	3008.5	554	1016	511	41090
33486	3008.5	700	853	534	54745
33487	3011.63	762	799	532	66718
33490	3007.16	732	803	556	40335
33491	2982.56	416	1181	520	18441
33492	2987.03	731	800	583	63799
33493	3007.83	950	604	537	94435
33494	2985.69	682	902	519	36823
33497	3015.21	912	704	515	88731
33498	3013.19	724	843	553	69118
33499	3017.89	844	700	562	77768
33500	3024.37	906	650	568	107722
33501	3019.23	911	653	556	124682
33504	3010.51	651	906	552	42010
33505	3029.07	876	688	543	89619
33506	3021.02	732	838	545	62589
33507	3017.22	877	709	516	74470
33508	3006.04	793	764	545	63878
33511	3016.77	1071	514	532	79111
33512	3018.34	894	700	524	84497
33513	3012.52	783	838	514	74958
33514	2984.79	514	1047	524	38813
33515	2961.76	668	895	539	48045
33518	2942.75	516	1092	508	37642
33519	2963.77	902	688	520	87341
33520	2946.33	545	1072	512	44873

33521	2976.52	803	718	575	86303
33522	2983.68	916	638	554	83019
33525	3019.45	1090	463	524	95891
33526	3041.37	1151	488	479	149753
33527	3061.72	1063	608	479	136284
33528	3053	776	846	521	79436
33529	3077.15	900	723	521	101501
33532	3060.38	627	1020	490	45000
33533	3039.8	685	914	539	70044
33534	3040.92	684	887	550	71985
33535	3016.32	518	1072	517	43980
33536	3004.92	678	920	525	59462
33539	3045.62	1001	596	513	104891
33540	3061.94	1031	610	509	112867
33541	3071.78	977	654	529	113330
33542	3069.1	904	725	527	84165
33543	3056.35	772	845	521	89263
33546	3045.62	658	974	512	52905
33547	3031.31	763	869	533	55200
33548	3038.46	896	728	529	78303
33549	3054.11	1085	560	517	129866
33550	3045.62	896	736	525	74207
33553	3042.26	838	748	552	60477
33554	3054.11	1092	595	493	127014
33555	3065.3	778	833	552	88398
33556	3063.51	804	853	516	87463
33557	2943.2	334	1484	349	11702
33560	2972.72	723	989	464	132001
33561	2931.57	341	1439	403	25541
33562	2930.01	791	892	482	73429
33563	2932.69	842	804	499	96473
33564	2902.73	507	1149	499	33911
33567	2902.06	629	1057	473	54752
33568	2916.14	869	779	511	102440
33569	2900.04	739	879	527	61915
33571	2894.68	774	753	538	25623
33574	2935.38	927	781	459	125680
33575	2929.56	852	826	495	77438
33576	2911.67	763	854	548	68354
33577	2889.09	619	1037	538	48145

33578	2886.4	874	775	529	93474
33581	2871.65	699	941	536	62030
33582	2863.82	639	1041	512	70595
33583	2865.38	626	1026	536	60394
33584	2895.13	1044	603	529	130352
33585	2914.36	1090	563	543	113892
33588	2919.05	1000	710	491	79493
33589	2902.28	594	1139	467	53630
33590	2908.09	756	921	522	77811
33591	2914.36	693	1026	469	62986
33592	2934.48	1138	618	459	206823
33595	3022.58	1410	435	380	180991
33596	3050.98	1275	437	443	110472
33598	3082.96	1286	456	436	111975
33599	3101.52	1085	609	502	91667
33602	3163.91	1387	460	386	196040
33603	3168.83	1247	612	386	147314

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

78435	126280	28	11
87313	141450	12	16
66244	140820	9	22
106338	130610	9	42
73084	143390	5	55
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32801	124510	6	41
53193	123050	12	39
83316	120830	9	69
38570	109980	9	63
36075	134560	11	55
37114	318890	38	25
55925	226770	21	32
59834	136290	27	36
83794	175590	37	20
53040	169440	39	23
37169	223150	72	17
57176	194350	62	7
50101	141270	49	11
57752	155740	48	15
34196	226790	93	18
50096	204240	80	13
88853	246670	108	7
24958	250750	154	8
73078	290570	171	8
44268	276940	173	8
139536	292190	170	8
56723	187840	90	4
22703	265350	205	5
141582	265160	173	5
55131	209960	130	4
142387	230750	153	1
43529	222370	97	2
77732	189900	103	6
122481	185680	73	2
72474	180770	74	4



69972	218760	104	0
56902	193820	91	4
105720	164170	32	4
35258	211410	66	6
77691	223010	92	3
43871	221510	72	3
68451	199830	100	7
26951	253700	183	3
109769	262290	181	5
86569	197060	97	2
90530	206850	103	3
86789	161600	44	1
121763	176440	38	2
33250	176000	48	3
115653	231000	94	3
107528	237660	50	7
89381	163100	29	3
129104	177070	21	4
84179	196810	33	1
88893	199830	65	2
65113	160890	53	4
53630	153920	85	4
40518	198720	110	5
85517	201830	146	4
59905	150750	94	2
90157	144020	75	2
21657	189530	142	3
83325	213720	189	4
74794	198120	180	3
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42452	138590	92	6
114382	169940	90	5
87547	167940	59	4
44948	196570	104	6
51314	198610	127	2
57393	161800	146	3
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130751	172730	88	6
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37997	154460	37	11
78811	174210	38	9
50714	109510	42	6
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66580	127423	30	9
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128197	165718	25	20
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81821	186830	18	30
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81480	171950	83	23
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87772	199980	155	18
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71405	195060	28	46
130168	188110	28	74
94552	173520	17	73
83284	213650	22	64
75339	159790	26	46
35618	78640	22	42
41430	188050	44	67
85582	187160	59	31
92653	186380	46	44
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97349	191810	59	94
116192	206010	40	111
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88595	192350	37	64
109147	199830	52	71
74483	313810	118	42
22683	228730	201	34
33997	162300	188	14
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81831	247670	336	13

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