

LENGTH,N,VRSTE\VRSTVYSKA,N,11,0

4578.246	11713	150	150
5461.516	11712	150	150
380.952	11711	200	200
808.232	11710	175	175
1155.525	11709	200	200
646.615	11707	250	250
796.937	11702	225	225
2293.121	11704	250	250
2048.787	11703	250	250
1068.474	11701	250	250
215.079	11698	250	250
162.809	11696	250	250
839.090	11700	250	250
1568.114	11695	250	250
1684.237	11694	225	225
14331.256	11708	225	225
1452.483	11676	200	200
16438.994	11674	550	550
1384.760	11677	550	550
1130.495	11667	600	600
36290.375	11685	500	500
2236.696	11675	200	200
366.985	11654	500	500
1974.999	11665	200	200
6280.836	11699	250	250
366.472	11651	200	200
17781.699	11706	175	175
1181.934	11650	450	450
2378.318	11673	350	350
367.001	11640	500	500
27289.965	11705	200	200
764.483	11638	550	550
87.447	11620	800	800
1789.024	11639	600	600
888.079	11621	650	650
16438.994	11674	550	550
739.365	11619	800	800
44.461	11607	800	800
2146.323	11644	450	450
986.653	11610	250	250
1405.695	11618	750	750
282.781	11602	450	450
40.175	11594	300	300
5528.561	11661	500	500
692.453	11601	300	300
1116.001	11606	250	250
314.679	11599	500	500
9086.842	11579	750	750

Sheet1

1090.928	11597	250	250
171.262	11576	550	550
15112.053	11617	700	700
703.198	11571	550	550
1300.502	11575	600	600
18798.119	11648	650	650
3511.080	11587	550	550
16838.975	11643	400	400
2744.807	11586	500	500
16438.994	11674	550	550
31490.410	11666	600	600
990.032	11559	350	350
7654.341	11583	200	200
32187.094	11564	550	550
16023.248	11656	450	450
2149.004	11563	300	300
6084.411	11630	250	250
7656.073	11592	200	200
0.504	11537	250	250
5669.484	11584	250	250
8664.471	11608	250	250
994.290	11542	500	500
36290.375	11685	500	500
6646.476	11596	400	400
405.355	11533	200	200
2472.756	11539	350	350
3244.636	11540	250	250
19438.104	11652	400	400
31490.410	11666	600	600
28685.113	11683	450	450
1543.336	11506	350	350
484.643	11487	250	250
30338.896	11634	350	350
31561.537	11636	200	200
37065.320	11697	175	175
36290.375	11685	500	500
5312.119	11530	300	300
1575.347	11472	350	350
34621.879	11590	300	300
32187.094	11564	550	550
1860.972	11467	250	250
2508.132	11474	550	550
1807.426	11462	350	350
21255.539	11557	250	250
5139.121	11517	200	200
37449.246	11465	500	500
1724.172	11446	350	350
6872.894	11501	500	500
26581.805	11600	250	250

Sheet1

23568.742	11646	225	225
4152.814	11468	250	250
2155.551	11442	400	400
2371.774	11439	250	250
37142.723	11490	450	450
12729.767	11512	450	450
37142.723	11490	450	450
3309.906	11451	350	350
4516.334	11457	350	350
960.504	11408	350	350
7478.475	11455	250	250
33940.770	11681	400	400
1696.246	11379	250	250
2422.957	11415	300	300
37089.992	11574	350	350
1075.189	11369	250	250
1534.152	11365	250	250
3764.345	11386	250	250
1310.487	11364	250	250
37103.887	11523	200	200
1427.681	11358	250	250
37089.992	11574	350	350
4481.342	11393	250	250
923.989	11352	450	450
26838.283	11526	250	250
3131.491	11384	350	350
37341.207	11544	300	300
4521.209	11378	300	300
1223.832	11341	250	250
1096.671	11331	550	550
5845.669	11391	250	250
2017.094	11337	500	500
229.010	11317	350	350
10984.052	11407	200	200
10082.435	11380	250	250
2371.008	11345	300	300
3577.964	11346	450	450
37341.934	11547	200	200
856.623	11312	300	300
1585.495	11321	250	250
648.647	11306	250	250
5906.861	11359	400	400
13471.377	11432	275	275
19001.756	11569	200	200
7326.007	11366	350	350
1332.958	11311	250	250
149.827	11299	300	300
26993.723	11516	300	300
1648.483	11309	400	400

Sheet1

28127.463	11503	200	200
155.005	11294	250	250
27834.365	11538	250	250
4885.702	11330	350	350
9584.317	11473	200	200
11122.514	11510	175	175
6161.761	11343	250	250
27976.664	11493	200	200
1266.661	11291	250	250
4885.702	11330	350	350
35440.961	11655	200	200
5697.054	11322	350	350
17727.537	11354	250	250
17727.537	11354	250	250
12117.092	11348	200	200
37341.207	11544	300	300
37309.375	11669	175	175
2754.917	11287	225	225
1688.429	11273	200	200
1601.306	11275	250	250
1525.677	11259	300	300
1033.574	11261	350	350
17340.477	11367	300	300
2019.296	11265	200	200
37317.988	11266	250	250
3024.853	11268	200	200
17727.537	11354	250	250
2518.953	11252	350	350
20801.826	11385	200	200
23965.820	11314	200	200
2410.995	11251	200	200
1628.725	11244	250	250
37197.129	11452	225	225
207.209	11232	300	300
37265.082	11416	225	225
1517.384	11239	350	350
345.092	11230	250	250
13092.805	11271	300	300
2697.027	11277	225	225
114.589	11220	250	250
6494.463	11279	175	175
37352.770	11519	250	250
13092.805	11271	300	300
37352.770	11519	250	250
2868.213	11238	200	200
23500.400	11424	175	175
37319.387	11515	200	200
7707.322	11260	250	250
1177.965	11214	250	250

Sheet1

7665.695	11248	250	250
248.628	11200	300	300
16397.299	11334	225	225
17674.330	11313	250	250
489.118	11198	300	300
2050.510	11213	200	200
5625.249	11240	300	300
27071.990	11430	200	200
26665.287	11483	175	175
23349.693	11527	175	175
2289.574	11192	300	300
37273.309	11491	225	225
26590.098	11318	250	250
3550.062	11194	225	225
2748.651	11184	225	225
10190.134	11246	300	300
37350.977	11546	175	175
917.333	11164	250	250
2651.316	11166	250	250
134.824	11148	300	300
1014.738	11154	250	250
14214.985	11315	200	200
1918.915	11165	450	450
2306.229	11169	325	325
1233.382	11153	250	250
26426.785	11305	200	200
1571.449	11149	250	250
548.322	11144	450	450
8780.310	11199	200	200
1639.336	11143	350	350
6797.844	11189	325	325
306.496	11111	500	500
2162.161	11125	300	300
37377.586	11308	300	300
1671.392	11115	300	300
37216.414	11339	200	200
4425.648	11146	250	250
9560.333	11171	300	300
1594.036	11107	500	500
953.110	11096	250	250
4247.331	11129	300	300
1037.282	11065	350	350
4519.166	11124	450	450
8683.627	11126	250	250
5004.420	11142	300	300
37358.379	11301	350	350
2389.384	11050	300	300
1677.505	11055	500	500
37395.770	11578	175	175

Sheet1

18315.975	11235	400	400
8393.271	11163	450	450
37438.668	11295	200	200
3801.305	11073	300	300
1596.499	11046	450	450
877.823	11041	250	250
1020.801	11034	200	200
22565.275	11285	175	175
5797.813	11105	250	250
876.210	11028	450	450
37330.211	11350	200	200
1224.343	11027	450	450
23146.545	11156	250	250
4850.886	11110	450	450
1698.661	11030	250	250
37272.371	11282	225	225
1277.233	11015	250	250
1904.894	11008	400	400
772.609	11004	450	450
7152.680	11075	325	325
1129.189	10995	200	200
2373.587	11009	300	300
1446.114	10993	400	400
2417.892	11014	175	175
12664.116	11102	300	300
36843.500	11470	175	175
2207.244	10997	350	350
1497.840	10985	300	300
1744.202	11007	400	400
2718.005	11021	250	250
1411.805	10981	250	250
37260.387	11396	225	225
6239.827	11093	350	350
2189.611	10988	300	300
1621.550	10983	400	400
8854.480	11060	450	450
1923.134	10979	350	350
37188.270	11284	200	200
4516.022	11012	450	450
37426.625	11127	200	200
16758.092	11047	250	250
36960.910	11152	200	200
9481.554	11097	400	400
37045.637	11219	250	250
37355.410	11104	250	250
986.989	10964	450	450
24118.414	11202	250	250
11097.961	11048	350	350
37276.492	11257	250	250

Sheet1

1095.853	10956	250	250
37355.410	11104	250	250
1761.909	10955	325	325
3125.118	10973	300	300
491.042	10940	350	350
3255.086	10975	250	250
1475.488	10942	400	400
19946.051	11064	450	450
1852.067	10944	300	300
37369.023	11191	200	200
932.332	10924	400	400
520.936	10927	350	350
24230.084	11101	450	450
21731.479	11176	325	325
924.289	10913	400	400
1869.278	10923	350	350
1520.287	10916	400	400
4514.832	10941	350	350
766.505	10899	450	450
1352.439	10904	400	400
1323.096	10894	400	400
1093.527	10878	450	450
37136.063	11218	175	175
36447.160	11071	300	300
1343.470	10884	300	300
10021.941	10873	350	350
3846.954	10911	350	350
11545.082	10977	250	250
6552.059	10946	250	250
529.843	10867	350	350
1225.142	10871	250	250
1793.771	10872	450	450
860.327	10857	400	400
1570.615	10863	250	250
16215.068	10996	300	300
10021.941	10873	350	350
37403.570	10917	300	300
20560.354	11020	400	400
3708.070	10874	350	350
17715.826	11058	200	200
10114.703	10953	400	400
1250.080	10842	300	300
3328.768	10859	450	450
3035.259	10864	500	500
11504.743	10933	300	300
37392.020	11029	250	250
1186.037	10833	400	400
15630.709	10969	350	350
2502.953	10869	350	350

Sheet1

5740.777	10908	300	300
2090.642	10841	300	300
22392.395	11045	225	225
37355.410	11104	250	250
842.878	10817	450	450
830.089	10822	300	300
3498.979	10852	250	250
25565.238	10937	475	475
23421.752	11130	300	300
1707.871	10819	300	300
1259.386	10815	300	300
1934.767	10814	225	225
37420.379	10922	450	450
37420.379	10922	450	450
24661.533	10926	250	250
3988.763	10827	450	450
37423.555	11103	350	350
956.496	10781	250	250
36742.945	11056	200	200
37420.379	10922	450	450
5355.729	10837	250	250
37420.379	10922	450	450
947.372	10768	400	400
37374.016	10991	250	250
37420.379	10922	450	450
34393.516	10770	450	450
37278.203	11207	200	200
1630.715	10769	350	350
37339.004	10994	200	200
8588.132	10830	350	350
13814.409	10972	450	450
1275.078	10755	250	250
8362.002	10812	450	450
37420.379	10922	450	450
1124.363	10750	350	350
12725.863	10896	325	325
37475.941	11281	400	400
37435.160	11236	225	225
37561.070	10839	450	450
37293.984	10806	300	300
37403.570	10917	300	300
37420.379	10922	450	450
37396.574	11183	350	350
2636.627	10745	300	300
34569.723	10919	400	400
19537.979	10900	225	225
1896.783	10721	350	350
13107.998	10932	275	275
34569.723	10919	400	400

Sheet1

1171.891	10704	400	400
25618.938	10952	300	300
29843.670	10724	475	475
37561.070	10839	450	450
34569.723	10919	400	400
2558.846	10729	350	350
7970.416	10743	350	350
2455.315	10719	350	350
3955.693	10734	350	350
37561.070	10839	450	450
36593.402	10821	300	300
36593.402	10821	300	300
37048.098	10778	350	350
37561.070	10839	450	450
36593.402	10821	300	300
37455.246	10882	250	250
37434.902	10761	450	450
19606.625	10982	400	400
19606.625	10982	400	400
37332.176	10918	300	300
3544.773	10762	225	225
10313.912	10772	350	350
37265.672	11155	400	400
1305.702	10676	350	350
9916.073	10727	400	400
37293.984	10806	300	300
2801.810	10687	350	350
37365.488	10741	350	350
37215.395	10905	250	250
37048.098	10778	350	350
36593.402	10821	300	300
37304.758	11010	250	250
34393.516	10770	450	450
15589.578	10705	450	450
2447.845	10653	500	500
37215.395	10905	250	250
2977.478	10675	500	500
37422.848	10725	400	400
2447.845	10653	500	500
7896.973	10720	300	300
3166.987	10665	350	350
37422.848	10725	400	400
3491.146	10649	350	350
834.080	10622	500	500
2170.550	10652	400	400
29153.828	10881	425	425
11475.673	10749	250	250
1697.636	10637	375	375
1949.187	10643	350	350

Sheet1

2341.619	10633	350	350
37287.605	10987	200	200
1187.362	10616	350	350
20932.934	10777	200	200
36593.402	10821	300	300
15589.578	10705	450	450
1445.877	10612	350	350
1100.534	10598	400	400
4066.750	10645	375	375
37215.395	10905	250	250
36538.465	10797	250	250
2535.031	10604	400	400
2136.959	10600	200	200
1446.703	10583	400	400
9238.836	10698	350	350
1325.981	10570	350	350
37470.402	11011	250	250
1282.096	10563	400	400
29153.828	10881	425	425
37239.156	10786	350	350
3966.914	10592	375	375
22931.080	10689	300	300
37410.418	10909	300	300
37334.449	11016	250	250
37327.527	10903	400	400
18919.316	10722	375	375
3078.729	10601	200	200
1456.772	10534	250	250
1025.361	10507	450	450
14126.733	10560	400	400
20139.479	11022	200	200
3872.902	10521	400	400
37061.898	10771	350	350
37416.785	10811	300	300
2703.091	10498	250	250
37061.898	10771	350	350
37207.684	10579	400	400
37207.684	10579	400	400
37207.684	10579	400	400
16381.478	10585	400	400
13886.408	10632	350	350
1076.122	10460	400	400
1699.463	10471	350	350
37207.684	10579	400	400
1879.187	10468	200	200
1089.439	10457	350	350
37416.785	10811	300	300
21358.328	10459	425	425
19288.342	10634	350	350

Sheet1

36798.254	10680	350	350
37207.684	10579	400	400
37293.984	10806	300	300
37327.527	10903	400	400
13617.431	10605	250	250
6672.834	10501	200	200
1875.613	10430	350	350
37207.684	10579	400	400
3482.021	10436	350	350
37416.965	10879	225	225
2865.883	10427	300	300
34348.531	10623	300	300
32436.268	10671	300	300
37215.395	10905	250	250
3059.820	10423	275	275
22429.789	10494	325	325
22429.789	10494	325	325
16247.540	10458	425	425
37207.684	10579	400	400
37280.926	10484	350	350
25544.137	10382	375	375
20204.205	10736	225	225
37088.457	10555	350	350
37365.488	10741	350	350
35869.938	10638	250	250
31699.504	10626	225	225
21270.707	10482	350	350
1346.576	10339	300	300
37161.766	10531	300	300
37308.090	10699	250	250
5087.534	10407	300	300
1420.162	10327	250	250
5798.803	10391	300	300
1357.045	10321	300	300
2197.817	10335	350	350
1536.644	10319	350	350
4983.225	10358	375	375
37441.859	10450	250	250
37298.211	10805	300	300
4647.655	10360	300	300
34611.957	10567	300	300
37367.586	10692	200	200
5771.037	10355	300	300
7582.417	10343	375	375
7582.417	10343	375	375
21270.707	10482	350	350
17842.715	10417	275	275
37343.945	10569	300	300
37290.559	10439	250	250

Sheet1

1299.682	10261	350	350
1974.698	10239	350	350
865.227	10201	250	250
12174.375	10303	300	300
952.198	10191	350	350
1180.308	10200	450	450
6937.095	10283	275	275
37406.523	10238	350	350
12138.561	10194	350	350
37181.234	10323	300	300
2979.740	10213	300	300
5591.133	10219	300	300
9957.354	10222	350	350
37290.559	10439	250	250
12115.024	10298	275	275
1722.399	10189	275	275
37384.785	10544	250	250
2349.284	10178	450	450
2247.420	10171	350	350
37181.234	10323	300	300
7037.153	10150	350	350
21789.271	10244	300	300
37436.484	10347	225	225
29413.301	10121	300	300
37233.551	10410	250	250
3505.058	10137	350	350
2609.883	10132	350	350
37181.234	10323	300	300
37120.434	10543	250	250
37181.234	10323	300	300
3472.314	10134	350	350
1102.849	10092	300	300
18322.551	10255	400	400
97.855	10050	250	250
923.282	10057	250	250
37120.434	10543	250	250
16904.283	10217	300	300
2401.874	10062	500	500
1617.206	10056	350	350
850.447	10037	350	350
1019.624	10040	350	350
2460.007	10060	350	350
36825.734	10312	300	300
690.386	10011	350	350
1202.554	10009	350	350
37423.125	10024	350	350
1412.053	10006	400	400
4668.525	10079	350	350
4932.660	10048	400	400

Sheet1

1061.923	9982	300	300
29413.301	10121	300	300
37212.809	10419	200	200
37324.141	10333	300	300
933.538	9956	350	350
26635.168	10251	250	250
8210.692	10083	450	450
2373.865	9977	400	400
1621.021	9968	400	400
35301.777	10284	350	350
4064.695	9996	300	300
1115.195	9945	300	300
3601.589	9961	450	450
34083.152	10380	225	225
3172.504	9976	400	400
37267.500	10967	200	200
1130.353	9913	300	300
11051.173	10093	275	275
28963.932	10068	350	350
2717.244	9926	350	350
2562.335	9910	350	350
25258.602	10345	250	250
1936.016	9882	350	350
35081.586	9919	450	450
24684.865	10099	400	400
37467.957	10246	250	250
37528.625	10369	250	250
35081.586	9919	450	450
37423.125	10024	350	350
2455.726	9856	300	300
838.608	9830	300	300
37406.523	10238	350	350
1011.935	9824	300	300
1631.017	9828	350	350
1945.456	9831	350	350
24684.865	10099	400	400
5544.612	9890	250	250
2993.974	9798	400	400
10001.098	9931	350	350
7994.499	9775	500	500
1493.138	9731	350	350
21313.725	10129	300	300
21759.230	10019	350	350
37423.125	10024	350	350
3471.391	9727	500	500
1383.482	9684	350	350
7994.499	9775	500	500
6293.065	9752	450	450
37257.473	10256	300	300

Sheet1

34680.605	9930	225	225
35954.527	9873	300	300
2485.445	9674	500	500
1730.822	9640	450	450
37275.566	10081	300	300
2397.698	9659	450	450
4632.709	9707	300	300
11316.624	9767	400	400
1585.952	9616	300	300
37142.934	9858	350	350
3493.562	9615	400	400
2981.326	9599	550	550
16930.826	9838	400	400
37182.813	10161	300	300
7827.833	9676	350	350
29268.875	9999	400	400
2893.407	9564	450	450
21738.594	9903	350	350
35081.586	9919	450	450
37427.703	9941	300	300
37360.332	10026	350	350
37451.293	9729	250	250
15879.258	9689	500	500
4528.522	9531	450	450
16554.092	9637	300	300
37227.422	9833	400	400
996.925	9445	450	450
840.036	9443	450	450
37232.004	9777	250	250
2051.781	9446	300	300
927.359	9420	450	450
4279.218	9501	225	225
1290.687	9415	450	450
32800.750	9768	450	450
1833.691	9402	400	400
37352.770	9623	500	500
25701.539	9522	225	225
37352.770	9623	500	500
37474.297	9897	450	450
1013.789	9394	450	450
4463.959	9442	400	400
1396.118	9387	500	500
37474.297	9897	450	450
1255.754	9383	500	500
37239.699	9973	300	300
6222.267	9448	400	400
1215.180	9369	400	400
1634.405	9340	450	450
37352.770	9623	500	500

Sheet1

976.248	9333	400	400
1039.317	9334	400	400
33262.223	9500	225	225
279.926	9290	350	350
279.926	9290	350	350
902.563	9296	350	350
1507.220	9307	450	450
12015.413	9486	450	450
3282.679	9330	500	500
2086.042	9310	400	400
25558.566	9576	300	300
32180.848	9871	275	275
10840.377	9479	400	400
19108.012	9709	300	300
7151.782	9386	450	450
18971.613	9481	350	350
9932.642	9440	400	400
15024.071	9544	350	350
5105.268	9452	300	300
1143.027	9251	550	550
2023.582	9267	350	350
1430.394	9254	400	400
1348.917	9253	500	500
37151.777	9787	400	400
3684.801	9279	500	500
37413.254	9530	450	450
37173.875	9624	250	250
35511.078	9663	350	350
37326.602	9809	350	350
955.033	9178	400	400
1193.016	9184	400	400
18160.689	9434	500	500
26490.674	9952	250	250
1565.464	9176	500	500
22917.891	9171	250	250
1746.045	9172	450	450
1808.991	9183	350	350
37190.648	9711	400	400
37386.973	9526	300	300
1317.749	9146	550	550
1301.686	9141	350	350
1966.832	9149	500	500
10460.057	9372	450	450
2529.601	9173	500	500
1638.684	9129	450	450
964.496	9110	400	400
12721.007	9332	550	550
17365.389	9323	300	300
6768.942	9186	550	550

Sheet1

6640.184	9229	450	450
37316.660	10043	250	250
3052.203	9127	450	450
2610.343	9126	450	450
25460.926	9268	450	450
28827.910	9466	500	500
8502.347	9198	450	450
12099.903	9429	350	350
6093.712	9188	450	450
25460.926	9268	450	450
10453.313	9313	350	350
867.481	9036	400	400
902.240	9034	400	400
2657.583	9075	450	450
1404.528	9040	400	400
14978.116	9335	400	400
36197.941	9591	400	400
9843.235	9210	350	350
836.053	9012	500	500
1270.338	9039	550	550
1479.527	9029	400	400
2854.172	9037	400	400
12820.706	9231	300	300
2925.787	9055	350	350
18900.004	9195	500	500
1473.785	9003	400	400
1199.721	8992	550	550
1504.997	9000	500	500
4404.768	9016	400	400
4681.944	9030	500	500
37386.973	9526	300	300
18562.410	9257	500	500
29114.070	9632	350	350
18900.004	9195	500	500
1614.840	8952	500	500
4783.903	8927	350	350
37500.969	9477	350	350
37459.473	9247	400	400
2445.354	8950	400	400
3610.074	8925	300	300
959.532	8896	500	500
1386.419	8893	400	400
18180.998	8937	450	450
1969.746	8888	500	500
1254.716	8866	500	500
4783.903	8927	350	350
37515.293	9287	500	500
3791.639	8903	500	500
1690.854	8853	400	400

Sheet1

3285.175	8891	550	550
823.148	8823	500	500
30596.617	9285	450	450
37401.012	8805	300	300
1162.921	8822	400	400
21749.662	8910	350	350
30596.617	9285	450	450
37386.973	9526	300	300
3134.276	8839	350	350
37082.586	9223	450	450
37385.965	8801	350	350
37402.816	9351	400	400
37385.965	8801	350	350
1354.925	8807	550	550
37386.973	9526	300	300
21749.662	8910	350	350
26508.869	9281	350	350
3015.391	8796	500	500
3015.391	8796	500	500
11192.229	8923	500	500
767.389	8767	500	500
36177.203	9022	550	550
3015.391	8796	500	500
19997.100	9201	300	300
28695.102	9422	250	250
30596.617	9285	450	450
37402.816	9351	400	400
21749.662	8910	350	350
37294.941	9455	300	300
2689.251	8781	500	500
5353.813	8808	550	550
37385.965	8801	350	350
1415.746	8749	500	500
1917.407	8756	600	600
28101.121	8709	300	300
1082.385	8720	400	400
1189.355	8724	450	450
2021.442	8741	400	400
3258.958	8752	350	350
685.844	8692	500	500
37385.965	8801	350	350
5290.054	8759	300	300
9078.525	8856	300	300
915.979	8652	400	400
1261.422	8663	350	350
5502.783	8761	450	450
36177.203	9022	550	550
2228.138	8674	300	300
37273.547	9396	450	450

Sheet1

2121.831	8610	450	450
3199.197	8667	550	550
37221.492	8547	400	400
37395.973	8684	350	350
28101.121	8709	300	300
1457.659	8531	450	450
1258.131	8526	450	450
37385.965	8801	350	350
34016.977	8998	550	550
1620.287	8538	500	500
1761.535	8532	450	450
5130.766	8654	550	550
37209.422	9061	350	350
36548.879	8840	500	500
911.327	8485	450	450
4552.385	8593	450	450
1323.609	8480	400	400
36548.879	8840	500	500
19153.197	8926	500	500
1487.713	8437	600	600
20020.688	9019	400	400
1598.238	8441	350	350
7250.688	8615	450	450
1413.821	8433	500	500
28101.121	8709	300	300
2728.393	8443	500	500
24450.051	8949	450	450
21167.594	9077	400	400
1277.964	8400	450	450
36234.070	8982	400	400
34016.977	8998	550	550
17421.098	8974	450	450
2079.228	8405	400	400
16371.059	8734	400	400
1401.084	8344	400	400
16539.113	8478	450	450
991.540	8317	500	500
17298.436	9235	300	300
1869.449	8330	550	550
36548.879	8840	500	500
1209.484	8308	350	350
15992.539	8603	350	350
1649.630	8293	550	550
1103.226	8275	550	550
1315.193	8257	550	550
1009.950	8230	550	550
25285.420	9048	350	350
1318.208	8239	500	500
1911.211	8245	600	600

Sheet1

18554.004	8510	600	600
28101.121	8709	300	300
24790.248	8287	600	600
1471.541	8200	400	400
37199.512	8785	400	400
3231.375	8226	400	400
2851.752	8236	550	550
2851.752	8236	550	550
37385.965	8801	350	350
36177.203	9022	550	550
21027.721	8278	350	350
1541.413	8140	550	550
8042.250	8148	625	625
18554.004	8510	600	600
508.588	8112	450	450
21027.721	8278	350	350
3751.753	8144	350	350
16568.518	8826	450	450
9639.032	8358	500	500
9639.032	8358	500	500
24790.248	8287	600	600
1416.308	8100	400	400
37199.512	8785	400	400
3751.753	8144	350	350
37235.730	9058	500	500
36177.203	9022	550	550
1266.558	8013	450	450
16539.113	8478	450	450
9911.079	8322	400	400
942.082	7995	550	550
18554.004	8510	600	600
2955.029	8049	650	650
37283.309	8493	450	450
22395.320	8028	350	350
970.305	7974	650	650
11172.940	8404	400	400
866.642	7961	650	650
5128.302	8023	500	500
1047.958	7958	550	550
6063.472	8051	400	400
1003.413	7942	500	500
37264.230	9355	300	300
1645.447	7959	700	700
18816.719	7964	600	600
23053.996	8073	650	650
36869.488	8357	500	500
12605.502	8092	550	550
23053.996	8073	650	650
37074.047	8467	550	550

Sheet1

1133.625	7903	600	600
18610.291	8778	500	500
26183.078	7936	400	400
26183.078	7936	400	400
31893.680	7856	550	550
5263.853	8033	550	550
1096.479	7867	400	400
3380.563	7931	500	500
20309.615	8327	450	450
8618.331	7948	500	500
37238.973	8118	600	600
26183.078	7936	400	400
7627.004	7980	650	650
10740.625	8111	450	450
37238.973	8118	600	600
1109.777	7773	650	650
3554.883	7816	400	400
37322.219	9204	350	350
1147.017	7749	650	650
15631.229	8172	600	600
37491.512	8263	350	350
7206.514	8005	550	550
2889.261	7751	450	450
1600.347	7719	650	650
12605.502	8092	550	550
1145.963	7692	650	650
37238.973	8118	600	600
17015.689	8356	400	400
6750.892	7888	675	675
8928.705	7839	700	700
703.304	7627	650	650
8928.705	7839	700	700
14210.339	8187	500	500
4674.664	7643	650	650
7337.438	7769	450	450
5886.389	7702	700	700
6125.360	7704	400	400
2029.993	7590	600	600
11118.487	7734	650	650
856.491	7548	400	400
723.551	7540	350	350
1749.191	7553	400	400
37238.973	8118	600	600
8358.599	7725	500	500
2357.720	7555	300	300
20792.768	7772	450	450
2048.996	7542	650	650
3311.052	7566	700	700
3347.461	7609	650	650

Sheet1

29092.883	7586	500	500
1068.919	7480	550	550
6782.402	7491	600	600
12682.098	7743	350	350
1903.255	7486	550	550
20472.768	7533	550	550
2118.109	7476	550	550
6124.397	7708	350	350
20165.574	8007	650	650
4267.387	7497	375	375
1731.682	7435	650	650
1215.748	7431	450	450
4828.326	7479	650	650
1913.714	7426	550	550
21925.051	7701	600	600
20787.787	8068	450	450
30107.389	7682	550	550
37387.086	8191	550	550
1646.555	7403	550	550
3078.927	7396	650	650
27175.813	7971	400	400
8105.416	7543	600	600
1325.233	7340	600	600
2420.628	7310	450	450
1201.124	7283	600	600
30107.389	7682	550	550
19168.746	7638	400	400
5926.249	7334	500	500
20792.768	7772	450	450
30107.389	7682	550	550
23191.406	7595	500	500
37331.820	7368	550	550
28663.887	7802	500	500
29092.883	7586	500	500
29092.883	7586	500	500
1282.921	7199	650	650
37331.820	7368	550	550
1191.247	7177	500	500
2038.218	7180	650	650
37331.820	7368	550	550
27353.074	7388	450	450
775.816	7148	600	600
26761.064	7765	450	450
30107.389	7682	550	550
2585.561	7168	550	550
28663.887	7802	500	500
2477.913	7217	500	500
643.226	7105	550	550
37331.820	7368	550	550

Sheet1

1771.753	7125	550	550
3374.376	7154	650	650
2166.020	7127	550	550
31893.680	7856	550	550
21706.607	7651	550	550
20472.768	7533	550	550
2188.602	7109	500	500
37213.039	7122	500	500
31139.781	7526	350	350
36738.695	7223	600	600
27353.074	7388	450	450
27353.074	7388	450	450
13063.883	7070	400	400
15805.481	7183	500	500
994.752	7065	550	550
14740.516	7214	400	400
37381.441	7062	500	500
37395.477	7866	600	600
14740.516	7214	400	400
37422.078	7332	400	400
36854.516	7143	500	500
37356.848	7198	450	450
37356.848	7198	450	450
36854.516	7143	500	500
5745.616	7058	550	550
1025.993	7011	600	600
1386.226	7019	500	500
37255.793	7379	550	550
36854.516	7143	500	500
37030.203	7461	400	400
37255.793	7379	550	550
37356.848	7198	450	450
16336.120	7106	375	375
1210.785	6972	550	550
37212.086	7374	450	450
871.406	6927	500	500
16336.120	7106	375	375
22608.850	7020	400	400
4640.686	6961	450	450
37372.934	7050	450	450
22608.850	7020	400	400
37392.520	7083	500	500
22608.850	7020	400	400
21813.051	7060	450	450
37331.246	7004	500	500
1586.529	6909	550	550
37331.246	7004	500	500
3733.062	6923	500	500
3733.062	6923	500	500

Sheet1

3733.062	6923	500	500
37361.059	6881	550	550