

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ

AYDIN 21.BÖLGE MÜDÜRLÜĞÜ
DENİZLİ ACIPAYAM VE BARZA OVASI 2.KISIM AT VE TİGJ PROJESİ
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli D*n*zl*
İlçesi T*v*s
Mahallesi: G*m*şd*r*

Kesinti Miktarı: 0.055379367

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HISSE		PAYA DÜŞEN		HISSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	S*y*d*	*d*	B*b* *d*	Ada No	Parsel No	Tapu Alan m2	Pay	Payda	Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2	Pay	Payda	Alan m2	Hakediş		
1		D*v*İ*		-	266	2 590.00	1	1	2 590.00	0.00	2 590.00	0.287657	745.03	41.26	703.77	141	141	26	2 482.43	1	1	2 482.43	703.77	0.283501	
				-	511	5 030.00	1	1	5 030.00	0.00	5 030.00	0.309962	1 559.11	86.34	1 472.77	144	144	9	4 784.50	1	1	4 784.50	1 472.77	0.307821	
				-	529	2 055.00	1	1	2 055.00	0.00	2 055.00	0.312482	642.15	35.56	606.59	147	147	1	1 956.74	1	1	1 956.74	606.59	0.310000	
				-	703	1 225.00	1	1	1 225.00	0.00	1 225.00	0.385700	472.48	26.17	446.32	173	173	7	1 128.54	1	1	1 128.54	446.32	0.395481	
				-	715	1 075.00	1	1	1 075.00	0.00	1 075.00	0.410000	440.75	24.41	416.34	173	173	33	1 035.18	1	1	1 035.18	416.34	0.402191	
				-	765	796.00	1	1	796.00	0.00	796.00	0.385700	307.02	17.00	290.01	171	171	1	707.35	1	1	707.35	290.01	0.410000	
				-	1184	4 503.00	1	1	4 503.00	0.00	4 503.00	0.385700	1 736.81	96.18	1 640.62	152	152	8	4 253.63	1	1	4 253.63	1 640.62	0.385700	
				-	1199	4 586.00	1	1	4 586.00	0.00	4 586.00	0.385700	1 768.82	97.96	1 670.86	154	154	13	4 332.03	1	1	4 332.03	1 670.86	0.385700	
				-	2060	1 495.00	1	1	1 495.00	0.00	1 495.00	0.375000	560.63	31.05	529.58	123	123	18	1 401.63	1	1	1 401.63	529.58	0.377831	
				-	2270	5 873.00	1	1	5 873.00	0.00	5 873.00	0.375000	2 202.37	121.97	2 080.41	121	121	4	5 547.76	1	1	5 547.76	2 080.41	0.375000	
TOPLAM								29 228.00	0.00	29 228.00	10 435.17	577.89	9 857.28					27 629.79	9 857.28						
2		D*n*zl* S* V* K*n*İ*z*sy*n *d*r*s* G*n*İ M*d*r*İ*		-	202	4 775.00	1	1	4 775.00	0.00	4 775.00	0.305558	1 459.04	80.80	1 378.24	141	141	1	4 510.21	1	1	4 510.21	1 378.24	0.305582	
				TOPLAM								4 775.00	0.00	4 775.00	1 459.04	80.80	1 378.24					4 510.21	1 378.24		
3		K*m* *r* M*İ*		-	809	838.00	1	1	838.00	0.00	838.00	0.385700	323.22	17.90	305.32	170	109	1	4 283.78	90159	428378	901.59	305.32	0.338642	
				-	858	1 275.00	1	1	1 275.00	0.00	1 275.00	0.410000	522.75	28.95	493.80	167	109	1	4 283.78	145818	428378	1 458.18	493.80	0.338642	
				-	2750	2 225.00	1	1	2 225.00	0.00	2 225.00	0.310000	689.75	38.20	651.55	101	109	1	4 283.78	192401	428378	1 924.01	651.55	0.338642	
TOPLAM								4 338.00	0.00	4 338.00	1 535.72	85.05	1 450.67					4 283.78	1 450.67						
4		M*İ*y* H*z*n*s*		-	1160	1 775.00	1	1	1 775.00	0.00	1 775.00	0.385700	684.62	37.91	646.70	152	120	5	337.09	1	1	337.09	139.42	0.413600	
				-	1404	18 388.00	1	1	18 388.00	0.00	18 388.00	0.385700	7 092.25	392.76	6 699.49	157	157	22	13 201.81	1	1	13 201.81	5 091.94	0.385700	
TOPLAM								1 775.00	0.00	1 775.00	684.62	37.91	646.70					1 652.32	646.70						
5		T*v*s B*İ*d*y*s*		-	1286	8 575.00	1	1	8 575.00	0.00	8 575.00	0.385700	3 307.38	183.16	3 124.22	156	156	9	12 629.37	810012	1262937	8 100.12	3 124.22	0.385700	
				-	1404	18 388.00	1	1	18 388.00	0.00	18 388.00	0.385700	7 092.25	392.76	6 699.49	157	157	22	13 201.81	1	1	13 201.81	5 091.94	0.385700	
				-	157	12 629.37	1	1	12 629.37	0.00	12 629.37	0.385700	4 167.88	1262937	4 167.88	1 607.55	0.385700								

				-	1686	1 125.00	1	1	1 125.00	0.00	1 125.00	0.382387	430.19	23.82	406.36	174	156	9	12 629.37	36137	1262937	361.37	139.38	0.385700
				-	1895	16 413.00	1	1	16 413.00	0.00	16 413.00	0.260000	4 267.38	236.32	4 031.06	174	174	2	1 153.45	68633	115345	686.33	266.98	0.388999
				-	2408	1 138.00	1	1	1 138.00	0.00	1 138.00	0.375000	426.75	23.63	403.12	137	137	1	15 504.06	1	1	15 504.06	4 031.06	0.260000
									TOPLAM		45 639.00	0.00	45 639.00	15 523.94	859.71	14 664.24						43 096.54	14 664.24	
6		T*rk*y* *l*tr*k K*r*m* (T*k)		-	392	16.00	1	1	16.00	0.00	16.00	0.289900	4.64		4.64	119	119	8	16.00	1	1	16.00	4.64	0.289900
				-	393	16.00	1	1	16.00	0.00	16.00	0.279900	4.48		4.48	127	190	3	16.00	1	1	16.00	4.48	0.279900
				-	394	16.00	1	1	16.00	0.00	16.00	0.279900	4.48		4.48	129	129	9	16.00	1	1	16.00	4.48	0.279900
				-	4007	16.00	1	1	16.00	0.00	16.00	0.313600	5.02		5.02	117	117	12	16.00	1	1	16.00	5.02	0.313600
				-	4008	16.00	1	1	16.00	0.00	16.00	0.261100	4.18		4.18	118	118	8	16.00	1	1	16.00	4.18	0.261100
				-	4009	16.00	1	1	16.00	0.00	16.00	0.403000	6.45		6.45	134	134	4	16.00	1	1	16.00	6.45	0.403000
				-	4010	16.00	1	1	16.00	0.00	16.00	0.303000	4.85		4.85	136	136	10	16.00	1	1	16.00	4.85	0.303000
				-	4011	16.00	1	1	16.00	0.00	16.00	0.293000	4.69		4.69	176	176	9	16.00	1	1	16.00	4.69	0.293000
				-	4012	16.00	1	1	16.00	0.00	16.00	0.293000	4.69		4.69	176	207	4	16.00	1	1	16.00	4.69	0.293000
									TOPLAM		144.00	0.00	144.00	43.46	0.00	43.46						144.00	43.46	
7		M*l*h*	Y*hy*	-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	105	5	1 115.83	18597	111582	185.97	69.74	0.375000
									TOPLAM		196.88	0.00	196.88	73.83	4.09	69.74						185.97	69.74	
8		*mm* S*l*tr*	Y*hy*	-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	105	5	1 115.83	18597	111582	185.97	69.74	0.375000
									TOPLAM		196.88	0.00	196.88	73.83	4.09	69.74						185.97	69.74	
9	*D*M	H*s*n	*hm*t	-	1169	5 700.00	1	1	5 700.00	0.00	5 700.00	0.385700	2 198.49	121.75	2 076.74	152	152	9	9 085.60	538434	908560	5 384.34	2 076.74	0.385700
				-	1177	1 688.00	1	1	1 688.00	0.00	1 688.00	0.385700	651.06	36.06	615.01	152	152	9	9 085.60	159452	908560	1 594.52	615.01	0.385700
				-	1180	1 638.00	1	1	1 638.00	0.00	1 638.00	0.385700	631.78	34.99	596.79	152	152	9	9 085.60	154729	908560	1 547.29	596.79	0.385700
									TOPLAM		9 026.00	0.00	9 026.00	3 481.33	192.79	3 288.53						8 526.15	3 288.53	
10	*D*M	M*vl*d*	*m*n	-	1209	4 738.00	1	8	592.25	0.00	592.25	0.385700	228.43	12.65	215.78	154	152	9	9 085.60	55945	908560	559.45	215.78	0.385700
									TOPLAM		592.25	0.00	592.25	228.43	12.65	215.78						559.45	215.78	
11	*D*M	*mm*h*n	H*d*r	-	1176	3 125.00	1	1	3 125.00	0.00	3 125.00	0.385700	1 205.31	66.75	1 138.56	152	152	11	2 951.94	1	1	2 951.94	1 138.56	0.385700
									TOPLAM		3 125.00	0.00	3 125.00	1 205.31	66.75	1 138.56						2 951.94	1 138.56	
12	*KÇ*Y	R*z*y*	H*s*n	-	1823	800.00	1	1	800.00	0.00	800.00	0.260000	208.00	11.52	196.48	177	205	1	755.70	1	1	755.70	196.48	0.260000
									TOPLAM		800.00	0.00	800.00	208.00	11.52	196.48						755.70	196.48	
13	*L*NK*Y*	*rt*n	H*s*n Y*rd*k	-	1373	2 925.00	1	1	2 925.00	0.00	2 925.00	0.385700	1 128.17	62.48	1 065.70	160	160	22	2 763.02	1	1	2 763.02	1 065.70	0.385700
									TOPLAM		2 925.00	0.00	2 925.00	1 128.17	62.48	1 065.70						2 763.02	1 065.70	
14	*LV*N	*bd*rr*hm*n	H*s*n	-	601	1 012.00	1	4	253.00	0.00	253.00	0.289900	73.34	4.06	69.28	149	194	6	2 862.87	23897	286287	238.97	69.28	0.289928

								TOPLAM	253.00	0.00	253.00	73.34	4.06	69.28									238.97	69.28		
15	*LV*N	*ys*	*I*	-	446	1 338.00	1	1	1 338.00	0.00	1 338.00	0.260000	347.88	19.27	328.61	143	143	4	1 263.90	1	1	1 263.90	328.61	0.260000		
				-	884	1 538.00	1	1	1 538.00	0.00	1 538.00	0.385700	593.21	32.85	560.36	169	169	13	1 452.83	1	1	1 452.83	560.36	0.385700		
				-	1958	663.00	1	1	663.00	0.00	663.00	0.356812	236.57	13.10	223.47	135	135	10	618.22	1	1	618.22	223.47	0.361466		
				-	2126	1 113.00	1	1	1 113.00	0.00	1 113.00	0.274469	305.48	16.92	288.57	112	112	16	1 109.87	1	1	1 109.87	288.57	0.260000		
				-	2167	675.00	1	1	675.00	0.00	675.00	0.375000	253.12	14.02	239.11	113	113	29	637.62	1	1	637.62	239.11	0.375000		
								TOPLAM	5 327.00	0.00	5 327.00	1 736.26	96.15	1 640.11									5 082.44	1 640.11		
16	*LV*N	*ys*	H*s*n	-	1338	1 250.00	1	2	625.00	0.00	625.00	0.385700	241.06	13.35	227.71	163	157	23	10 109.94	59039	1010994	590.39	227.71	0.385700		
								TOPLAM	625.00	0.00	625.00	241.06	13.35	227.71									590.39	227.71		
17	*LV*N	*ys**n*	*I*	-	604	1 050.00	1	1	1 050.00	0.00	1 050.00	0.289900	304.40	16.86	287.54	150	150	10	991.85	1	1	991.85	287.54	0.289900		
				-	1048	1 600.00	1	1	1 600.00	0.00	1 600.00	0.385700	617.12	34.18	582.94	165	210	5	1 511.39	1	1	1 511.39	582.94	0.385700		
				-	1457	1 700.00	1	1	1 700.00	0.00	1 700.00	0.385700	655.69	36.31	619.38	157	156	5	3 565.94	160586	356595	1 605.86	619.38	0.385700		
								TOPLAM	4 350.00	0.00	4 350.00	1 577.21	87.34	1 489.86									4 109.10	1 489.86		
18	*LV*N	*ys**n*	T*h*r	-	963	450.00	3	16	84.38	0.00	84.38	0.385700	32.54	1.80	30.74	165	155	6	4 345.25	7970	434524	79.70	30.74	0.385700		
				-	1239	2 288.00	3	16	429.00	0.00	429.00	0.385700	165.47	9.16	156.30	152	152	14	3 377.96	40524	337795	405.24	156.30	0.385700		
								TOPLAM	513.38	0.00	513.38	198.01	10.97	187.04									484.94	187.04		
19	*LV*N	*ys**n*	Y*s*f	-	1669	1 825.00	1	1	1 825.00	0.00	1 825.00	0.375000	684.38	37.90	646.47	174	174	6	1 664.44	1	1	1 664.44	646.47	0.388403		
								TOPLAM	1 825.00	0.00	1 825.00	684.38	37.90	646.47									1 664.44	646.47		
20	*LV*N	*ys*n*	*I*	-	1352	1 988.00	1	1	1 988.00	0.00	1 988.00	0.385700	766.77	42.46	724.31	163	163	23	3 383.63	187791	338364	1 877.91	724.31	0.385700		
								TOPLAM	1 988.00	0.00	1 988.00	766.77	42.46	724.31									1 877.91	724.31		
21	*LV*N	*ys*n*	Y*s*f	-	2726	1 100.00	1	1	1 100.00	0.00	1 100.00	0.375000	412.50	22.84	389.66	108	108	9	1 039.08	1	1	1 039.08	389.66	0.375000		
								TOPLAM	1 100.00	0.00	1 100.00	412.50	22.84	389.66									1 039.08	389.66		
22	*LV*N	C*I*I*tt*n	H*s*n	-	1648	2 088.00	1	2	1 044.00	0.00	1 044.00	0.397170	414.65	22.96	391.68	174	175	26	3 564.47	104449	356448	1 044.49	391.68	0.375000		
								TOPLAM	1 044.00	0.00	1 044.00	414.65	22.96	391.68									1 044.49	391.68		
23	*LV*N	D*rm*s	D*rm*s	-	2124	1 138.00	1	1	1 138.00	0.00	1 138.00	0.261460	297.54	16.48	281.06	112	112	14	1 080.82	1	1	1 080.82	281.06	0.260047		
				-	2168	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	113	113	9	1 322.47	1	1	1 322.47	495.93	0.375000		
								TOPLAM	2 538.00	0.00	2 538.00	822.54	45.55	776.99									2 403.29	776.99		
24	*LV*N	D*rs*n	*m*r	-	388	5 100.00	1	1	5 100.00	0.00	5 100.00	0.260000	1 326.00	73.43	1 252.57	142	198	16	4 817.57	1	1	4 817.57	1 252.57	0.260000		
				-	632	643.00	1	1	643.00	0.00	643.00	0.260000	167.18	9.26	157.92	147	192	2	607.39	1	1	607.39	157.92	0.260000		
				-	739	3 825.00	1	1	3 825.00	0.00	3 825.00	0.385700	1 475.30	81.70	1 393.60	172	173	20	3 613.17	1	1	3 613.17	1 393.60	0.385700		

				-	1046	1 662.00	1	2	831.00	0.00	831.00	0.385700	320.52	17.75	302.77	165	163	20	2 615.65	78498	261565	784.98	302.77	0.385700
				-	1063	1 938.00	1	1	1 938.00	0.00	1 938.00	0.385700	747.49	41.40	706.09	164	163	20	2 615.65	183067	261565	1 830.67	706.09	0.385700
				-	1308	4 275.00	1	1	4 275.00	0.00	4 275.00	0.385700	1 648.87	91.31	1 557.55	155	155	5	5 573.26	403825	557326	4 038.25	1 557.55	0.385700
				-	1325	1 625.00	1	1	1 625.00	0.00	1 625.00	0.385700	626.76	34.71	592.05	155	155	5	5 573.26	153501	557326	1 535.01	592.05	0.385700
				-	1480	2 625.00	1	1	2 625.00	0.00	2 625.00	0.375000	984.38	54.51	929.86	158	158	10	2 479.63	1	1	2 479.63	929.86	0.375000
				-	2152	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	113	113	25	590.39	1	1	590.39	221.40	0.375000
				-	2245	1 775.00	1	1	1 775.00	0.00	1 775.00	0.411636	730.65	40.46	690.19	120	120	13	1 678.84	1	1	1 678.84	690.19	0.411112
				-	2288	323.00	1	1	323.00	0.00	323.00	0.413600	133.59	7.40	126.19	118	118	14	927.02	30511	92702	305.11	126.19	0.413600
				-	2298	337.00	1	1	337.00	0.00	337.00	0.399011	134.47	7.45	127.02	118	118	14	927.02	30711	92702	307.11	127.02	0.413600
				-	2338	1 250.00	1	1	1 250.00	0.00	1 250.00	0.371911	464.89	25.75	439.14	186	118	14	927.02	31480	92702	314.80	130.20	0.413600
				-	2574	750.00	1	1	750.00	0.00	750.00	0.349169	261.88	14.50	247.37	-	107	3	7 146.25	69370	714625	693.70	247.37	0.356603
				-	2732	1 038.00	1	1	1 038.00	0.00	1 038.00	0.375000	389.25	21.56	367.69	108	108	6	980.52	1	1	980.52	367.69	0.375000
								TOPLAM	26 960.00	0.00	26 960.00		9 645.60	534.17	9 111.43							25 403.63	9 111.43	
25	*LV*N	F*tm*	*sm**l	-	408	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	10.08	171.92	142	142	7	1 641.75	66123	164175	661.23	171.92	0.260000
				-	425	1 038.00	1	1	1 038.00	0.00	1 038.00	0.260000	269.88	14.95	254.93	143	142	7	1 641.75	98052	164175	980.52	254.93	0.260000
				-	758	6 075.00	20	80	1 518.75	0.00	1 518.75	0.408503	620.41	34.36	586.06	171	171	18	4 002.33	142940	400232	1 429.40	586.06	0.410000
				-	1126	4 862.00	20	80	1 215.50	0.00	1 215.50	0.385700	468.82	25.96	442.86	164	163	13	10 945.41	114819	1094541	1 148.19	442.86	0.385700
				-	1258	6 175.00	20	80	1 543.75	0.00	1 543.75	0.385700	595.42	32.97	562.45	156	156	20	8 701.61	145826	870160	1 458.26	562.45	0.385700
				-	1310	6 075.00	20	80	1 518.75	0.00	1 518.75	0.385700	585.78	32.44	553.34	155	155	16	3 156.21	143464	315622	1 434.64	553.34	0.385700
				-	1347	1 312.00	1	1	1 312.00	0.00	1 312.00	0.385700	506.04	28.02	478.01	163	163	13	10 945.41	123934	1094541	1 239.34	478.01	0.385700
				-	2127	14 975.00	20	80	3 743.75	0.00	3 743.75	0.321364	1 203.11	66.63	1 136.48	112	113	17	3 199.55	143972	319955	1 439.72	539.90	0.375000
				-	2146	1 863.00	1	1	1 863.00	0.00	1 863.00	0.375000	698.63	38.69	659.94	113	113	17	8 915.83	222896	891580	2 228.96	596.59	0.267652
				-	2388	1 025.00	1	1	1 025.00	0.00	1 025.00	0.375000	384.38	21.29	363.09	115	115	24	968.24	1	1	968.24	363.09	0.375000
				-	2825	5 500.00	20	80	1 375.00	0.00	1 375.00	0.375000	515.63	28.55	487.07	101	101	8	4 416.19	129888	441619	1 298.88	487.07	0.374993
								TOPLAM	16 853.50	0.00	16 853.50		6 030.09	333.94	5 696.15							16 047.20	5 696.15	
26	*LV*N	F*tm*	M*hm*t	-	413	2 900.00	1	1	2 900.00	0.00	2 900.00	0.260000	754.00	41.76	712.24	142	142	11	3 270.28	273940	327028	2 739.40	712.24	0.260000
				-	466	562.00	1	1	562.00	0.00	562.00	0.260000	146.12	8.09	138.03	143	142	11	3 270.28	53088	327028	530.88	138.03	0.260000
				-	577	1 650.00	1	1	1 650.00	0.00	1 650.00	0.279882	461.81	25.57	436.23	149	149	20	1 504.76	1	1	1 504.76	436.23	0.289900

				-	592	2 525.00	1	1	2 525.00	0.00	2 525.00	0.260000	656.50	36.36	620.14	149	195	6	2 385.17	1	1	2 385.17	620.14	0.260000
				-	627	2 500.00	1	1	2 500.00	0.00	2 500.00	0.260000	650.00	36.00	614.00	147	193	4	2 361.55	1	1	2 361.55	614.00	0.260000
				-	723	862.00	1	1	862.00	0.00	862.00	0.385700	332.47	18.41	314.06	172	171	17	4 119.93	76600	411992	766.00	314.06	0.410000
				-	730	600.00	1	1	600.00	0.00	600.00	0.385700	231.42	12.82	218.60	172	171	17	4 119.93	53318	411992	533.18	218.60	0.410000
				-	761	2 488.00	1	2	1 244.00	0.00	1 244.00	0.385700	479.81	26.57	453.24	171	171	17	4 119.93	110546	411992	1 105.46	453.24	0.410000
				-	804	1 362.00	1	1	1 362.00	0.00	1 362.00	0.410000	558.42	30.92	527.50	170	170	14	1 286.57	1	1	1 286.57	527.50	0.410000
				-	941	3 888.00	1	2	1 944.00	0.00	1 944.00	0.385700	749.80	41.52	708.28	167	167	16	6 194.61	183634	619461	1 836.34	708.28	0.385700
				-	954	1 712.00	1	1	1 712.00	0.00	1 712.00	0.385700	660.32	36.57	623.75	165	165	4	3 611.28	161719	361128	1 617.19	623.75	0.385700
				-	992	3 088.00	1	1	3 088.00	0.00	3 088.00	0.385700	1 191.04	65.96	1 125.08	167	167	16	6 194.61	291699	619461	2 916.99	1 125.08	0.385700
				-	1011	1 450.00	1	1	1 450.00	0.00	1 450.00	0.405856	588.49	32.59	555.90	166	167	16	6 194.61	144128	619461	1 441.28	555.90	0.385700
				-	1939	838.00	1	1	838.00	0.00	838.00	0.410000	343.58	19.03	324.55	134	134	10	791.59	1	1	791.59	324.55	0.410000
				-	2208	1 850.00	1	1	1 850.00	0.00	1 850.00	0.375000	693.75	38.42	655.33	113	113	35	1 747.55	1	1	1 747.55	655.33	0.375000
				-	2429	750.00	1	1	750.00	0.00	750.00	0.310000	232.50	12.88	219.62	116	107	3	7 146.25	61588	714625	615.88	219.62	0.356603
				-	2572	1 050.00	1	1	1 050.00	0.00	1 050.00	0.310440	325.96	18.05	307.91	-	107	3	7 146.25	86345	714625	863.45	307.91	0.356603
				-	2583	675.00	1	1	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	-	107	3	7 146.25	67051	714625	670.51	239.11	0.356603
				-	2589	1 375.00	1	1	1 375.00	0.00	1 375.00	0.375000	515.63	28.55	487.07	-	107	3	7 146.25	136586	714625	1 365.86	487.07	0.356603
				-	2596	1 300.00	1	1	1 300.00	0.00	1 300.00	0.375000	487.50	27.00	460.50	-	107	3	7 146.25	129136	714625	1 291.36	460.50	0.356603
				-	2600	338.00	1	1	338.00	0.00	338.00	0.375000	126.75	7.02	119.73	-	107	3	7 146.25	33575	714625	335.75	119.73	0.356603
				-	2621	1 837.00	1	2	918.50	0.00	918.50	0.375000	344.44	19.07	325.36	-	107	3	7 146.25	91240	714625	912.40	325.36	0.356603
								TOPLAM	31 493.50	0.00	31 493.50		10 783.43	597.18	10 186.25							29 619.13	10 186.25	
27	*LV*N	F*tm*	M*hm*t *l*	-	533	3 550.00	1	1	3 550.00	0.00	3 550.00	0.260000	923.00	51.12	871.88	147	147	4	3 353.40	1	1	3 353.40	871.88	0.260000
								TOPLAM	3 550.00	0.00	3 550.00		923.00	51.12	871.88							3 353.40	871.88	
28	*LV*N	F*tm*n*	M*hm*t	-	1324	1 838.00	1	1	1 838.00	0.00	1 838.00	0.385700	708.92	39.26	669.66	155	156	20	8 701.61	173621	870160	1 736.21	669.66	0.385700
								TOPLAM	1 838.00	0.00	1 838.00		708.92	39.26	669.66							1 736.21	669.66	
29	*LV*N	F*tm*n*	*sm**l	-	1042	2 600.00	1	1	2 600.00	0.00	2 600.00	0.385700	1 002.82	55.54	947.28	166	209	1	2 456.01	1	1	2 456.01	947.28	0.385700
				-	1281	1 838.00	1	1	1 838.00	0.00	1 838.00	0.385700	708.92	39.26	669.66	156	156	7	12 519.81	173621	1251981	1 736.21	669.66	0.385700
								TOPLAM	4 438.00	0.00	4 438.00		1 711.74	94.79	1 616.94							4 192.23	1 616.94	
30	*LV*N	F*tm*n*	M*hm*t	-	828	286.00	1	1	286.00	0.00	286.00	0.385700	110.31	6.11	104.20	169	165	4	3 611.28	27016	361128	270.16	104.20	0.385700
				-	1240	2 125.00	1	1	2 125.00	0.00	2 125.00	0.385700	819.61	45.39	774.22	156	156	20	8 701.61	200732	870160	2 007.32	774.22	0.385700
				-	2603	400.00	1	1	400.00	0.00	400.00	0.375000	150.00	8.31	141.69	-	107	3	7 146.25	39734	714625	397.34	141.69	0.356603
								TOPLAM	2 811.00	0.00	2 811.00		1 079.92	59.81	1 020.12							2 674.82	1 020.12	

31	*LV*N	G*lst'n	H*s'n	-	2616	1 838.00	1	1	1 838.00	0.00	1 838.00	0.372722	685.06	37.94	647.12	-	181	4	1 804.03	1	1	1 804.03	647.12	0.358711
									TOPLAM	1 838.00	0.00	1 838.00	685.06	37.94	647.12						1 804.03	647.12		
32	*LV*N	H*f'z'	D*rm's	-	1593	1 088.00	1	1	1 088.00	0.00	1 088.00	0.375000	408.00	22.59	385.41	-	175	22	1 027.75	1	1	1 027.75	385.41	0.375000
									TOPLAM	1 088.00	0.00	1 088.00	408.00	22.59	385.41						1 027.75	385.41		
33	*LV*N	H*f'z'	D*rm's *l'	-	471	1 687.00	1	2	843.50	0.00	843.50	0.260000	219.31	12.15	207.16	143	197	4	1 593.58	79679	159358	796.79	207.16	0.260000
				-	841	825.00	6	128	38.67	0.00	38.67	0.385700	14.92	0.83	14.09	170	170	13	2 282.04	3546	228204	35.46	14.09	0.397330
				-	1594	1 888.00	1	1	1 888.00	0.00	1 888.00	0.375000	708.00	39.21	668.79	-	175	21	1 783.44	1	1	1 783.44	668.79	0.375000
									TOPLAM	2 770.17	0.00	2 770.17	942.23	52.18	890.05						2 615.69	890.05		
34	*LV*N	H*tl	*l'	-	2300	838.00	1	1	838.00	0.00	838.00	0.395090	331.09	18.34	312.75	118	117	2	2 735.51	83400	273552	834.00	312.75	0.375000
									TOPLAM	838.00	0.00	838.00	331.09	18.34	312.75						834.00	312.75		
35	*LV*N	H*s'n	*l'	-	166	1 138.00	1	1	1 138.00	0.00	1 138.00	0.265182	301.78	16.71	285.07	130	130	5	1 018.97	1	1	1 018.97	285.07	0.279758
				-	442	2 012.00	1	1	2 012.00	0.00	2 012.00	0.260000	523.12	28.97	494.15	143	143	6	1 900.58	1	1	1 900.58	494.15	0.260000
				-	1152	1 125.00	1	1	1 125.00	0.00	1 125.00	0.385700	433.91	24.03	409.88	154	166	8	2 868.81	106270	286881	1 062.70	409.88	0.385700
				-	1243	2 000.00	1	1	2 000.00	0.00	2 000.00	0.385700	771.40	42.72	728.68	156	155	18	9 871.29	188924	987128	1 889.24	728.68	0.385700
				-	1295	8 450.00	1	1	8 450.00	0.00	8 450.00	0.385700	3 259.16	180.49	3 078.67	155	155	18	9 871.29	798204	987128	7 982.04	3 078.67	0.385700
				-	1667	2 662.00	1	1	2 662.00	0.00	2 662.00	0.375000	998.25	55.28	942.97	176	175	7	2 514.58	1	1	2 514.58	942.97	0.375000
				-	1761	812.00	1	1	812.00	0.00	812.00	0.260000	211.12	11.69	199.43	178	178	5	1 720.74	76703	172073	767.03	199.43	0.260000
				-	1792	812.00	1	2	406.00	0.00	406.00	0.375000	152.25	8.43	143.82	174	176	19	5 989.99	35078	598999	350.78	143.82	0.410000
				-	1805	3 300.00	1	2	1 650.00	0.00	1 650.00	0.410000	676.50	37.46	639.04	174	176	19	5 989.99	155862	598999	1 558.62	639.04	0.410000
				-	2160	700.00	1	1	700.00	0.00	700.00	0.375000	262.50	14.54	247.96	113	178	5	1 720.74	95370	172073	953.70	247.96	0.260000
									TOPLAM	20 955.00	0.00	20 955.00	7 590.00	420.33	7 169.67						19 998.25	7 169.67		
36	*LV*N	H*s'n	M*vl't	-	758	6 075.00	12	80	911.25	0.00	911.25	0.408503	372.25	20.61	351.63	171	171	17	4 119.93	85764	411992	857.64	351.63	0.410000
				-	1126	4 862.00	12	80	729.30	0.00	729.30	0.385700	281.29	15.58	265.71	164	163	13	10 945.41	68891	1094541	688.91	265.71	0.385700
				-	1258	6 175.00	12	80	926.25	0.00	926.25	0.385700	357.25	19.78	337.47	156	156	20	8 701.61	87495	870160	874.95	337.47	0.385700
				-	1310	6 075.00	12	80	911.25	0.00	911.25	0.385700	351.47	19.46	332.00	155	155	16	3 156.21	86079	315622	860.79	332.00	0.385700
				-	2127	14 975.00	12	80	2 246.25	0.00	2 246.25	0.321364	721.86	39.98	681.89	112	113	23	4 319.16	86383	431916	863.83	323.94	0.375000
				-	2825	5 500.00	12	80	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	112	112	17	8 915.83	133737	891580	1 337.37	357.95	0.267652
				-																				
									TOPLAM	6 549.30	0.00	6 549.30	2 393.50	132.55	2 260.95						6 262.83	2 260.95		
37	*LV*N	H*tl'c'	H*s'n	-	697	410.00	1	1	410.00	0.00	410.00	0.410000	168.10	9.31	158.79	173	173	37	387.29	1	1	387.29	158.79	0.410000
				-	1256	588.00	1	1	588.00	0.00	588.00	0.385700	226.79	12.56	214.23	156	155	20	3 637.73	55544	363773	555.44	214.23	0.385700

				-	1288	1 463.00	1	1	1 463.00	0.00	1 463.00	0.385700	564.28	31.25	533.03	155	155	20	3 637.73	138198	363773	1 381.98	533.03	0.385700
				-	1392	1 125.00	1	1	1 125.00	0.00	1 125.00	0.385700	433.91	24.03	409.88	157	157	21	4 557.79	106270	455780	1 062.70	409.88	0.385700
				-	1577	1 688.00	1	1	1 688.00	0.00	1 688.00	0.400288	675.69	37.42	638.27	174	174	38	1 570.46	1	1	1 570.46	638.27	0.406420
				-	1962	975.00	1	1	975.00	0.00	975.00	0.375000	365.63	20.25	345.38	125	135	2	921.01	1	1	921.01	345.38	0.375000
				-	2215	1 350.00	1	1	1 350.00	0.00	1 350.00	0.375000	506.25	28.04	478.21	112	112	7	1 275.24	1	1	1 275.24	478.21	0.375000
				-	2416	1 975.00	1	1	1 975.00	0.00	1 975.00	0.375000	740.63	41.02	699.61	115	115	5	1 865.63	1	1	1 865.63	699.61	0.375000
									TOPLAM		9 574.00	0.00	9 574.00	3 681.27	203.87	3 477.40						9 019.74	3 477.40	
38	*LV*N	H**c*	*sm*n	-	947	1 950.00	1	1	1 950.00	0.00	1 950.00	0.385700	752.12	41.65	710.46	167	155	2	2 728.06	184201	272806	1 842.01	710.46	0.385700
				-	1304	938.00	1	1	938.00	0.00	938.00	0.385700	361.79	20.04	341.75	155	155	2	2 728.06	88605	272806	886.05	341.75	0.385700
				-	1774	888.00	1	1	888.00	0.00	888.00	0.375000	333.00	18.44	314.56	176	174	37	3 907.90	77191	390791	771.91	314.56	0.407509
				-	1794	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385444	645.62	35.75	609.86	174	174	37	3 907.90	149657	390791	1 496.57	609.86	0.407509
				-	2059	2 788.00	1	1	2 788.00	0.00	2 788.00	0.389083	1 084.76	60.07	1 024.69	122	122	7	2 607.91	1	1	2 607.91	1 024.69	0.392916
				-	2237	2 375.00	1	1	2 375.00	0.00	2 375.00	0.412100	978.74	54.20	924.54	120	120	17	2 243.47	1	1	2 243.47	924.54	0.412100
				-	2379	2 200.00	1	1	2 200.00	0.00	2 200.00	0.375000	825.00	45.69	779.31	121	121	3	2 078.17	1	1	2 078.17	779.31	0.375000
									TOPLAM		12 814.00	0.00	12 814.00	4 981.02	275.85	4 705.18						11 926.09	4 705.18	
39	*LV*N	H**c*	S**ym*n	-	55	2 175.00	1	1	2 175.00	0.00	2 175.00	0.302119	657.11	36.39	620.72	127	190	2	2 078.62	1	1	2 078.62	620.72	0.298621
				-	539	4 700.00	1	2	2 350.00	0.00	2 350.00	0.259963	610.91	33.83	577.08	147	146	15	4 439.13	221957	443914	2 219.57	577.08	0.259997
				-	779	1 475.00	1	1	1 475.00	0.00	1 475.00	0.385700	568.91	31.51	537.40	171	166	23	5 077.34	139332	507734	1 393.32	537.40	0.385700
				-	975	3 900.00	1	1	3 900.00	0.00	3 900.00	0.385700	1 504.23	83.30	1 420.93	166	166	23	5 077.34	368402	507734	3 684.02	1 420.93	0.385700
				-	1665	1 625.00	1	1	1 625.00	0.00	1 625.00	0.352813	573.32	31.75	541.57	-	175	6	1 567.65	1	1	1 567.65	541.57	0.345466
				-	1670	1 550.00	1	1	1 550.00	0.00	1 550.00	0.377329	584.86	32.39	552.47	174	174	12	1 717.27	137122	171727	1 371.22	552.47	0.402904
				-	1673	360.00	1	1	360.00	0.00	360.00	0.410000	147.60	8.17	139.43	174	174	12	1 717.27	34605	171727	346.05	139.43	0.402904
				-	2401	2 975.00	1	1	2 975.00	0.00	2 975.00	0.361272	1 074.79	59.52	1 015.26	115	115	14	2 792.07	1	1	2 792.07	1 015.26	0.363624
									TOPLAM		16 410.00	0.00	16 410.00	5 721.73	316.87	5 404.86						15 452.52	5 404.86	
40	*LV*N	H*v*n*	*sm**l	-	395	4 575.00	1	1	4 575.00	0.00	4 575.00	0.295239	1 350.72	74.80	1 275.92	142	142	2	6 379.13	425796	637912	4 257.96	1 275.92	0.299654
				-	406	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	19.44	331.56	142	142	2	6 379.13	110648	637912	1 106.48	331.56	0.299654
				-	1284	1 888.00	1	1	1 888.00	0.00	1 888.00	0.385700	728.20	40.33	687.87	156	157	23	10 109.94	178344	1010994	1 783.44	687.87	0.385700
				-	1521	1 900.00	1	1	1 900.00	0.00	1 900.00	0.372660	708.05	39.21	668.84	162	162	4	1 881.76	1	1	1 881.76	668.84	0.355435
				-	1576	1 562.00	1	1	1 562.00	0.00	1 562.00	0.375000	585.75	32.44	553.31	-	175	26	3 564.47	147550	356448	1 475.50	553.31	0.375000
				-	1947	1 113.00	1	1	1 113.00	0.00	1 113.00	0.410000	456.33	25.27	431.06	134	126	11	1 887.93	105396	188794	1 053.96	431.06	0.408991

				-	1952	887.00	1	1	887.00	0.00	887.00	0.407087	361.09	20.00	341.09	126	126	11	1 887.93	83398	188794	833.98	341.09	0.408991
				-	2123	1 400.00	1	1	1 400.00	0.00	1 400.00	0.260000	364.00	20.16	343.84	112	112	12	2 062.74	91691	206273	916.91	343.84	0.375000
				-	2212	1 213.00	1	1	1 213.00	0.00	1 213.00	0.375000	454.88	25.19	429.68	112	112	12	2 062.74	114582	206273	1 145.82	429.68	0.375000
				-	2365	550.00	1	1	550.00	0.00	550.00	0.375000	206.25	11.42	194.83	117	115	4	5 160.46	51954	516046	519.54	194.83	0.375000
				-	2411	2 550.00	1	1	2 550.00	0.00	2 550.00	0.375000	956.25	52.96	903.29	115	115	4	5 160.46	240878	516046	2 408.78	903.29	0.375000
				-	2413	1 750.00	1	1	1 750.00	0.00	1 750.00	0.375000	656.25	36.34	619.91	115	115	4	5 160.46	165309	516046	1 653.09	619.91	0.375000
									TOPLAM		20 738.00	0.00	20 738.00	7 178.77	397.56	6 781.21						19 037.23	6 781.21	
41	*LV*N	H*vv*	M*hm*t	-	293	2 975.00	3	5	1 785.00	0.00	1 785.00	0.281735	502.90	27.85	475.05	142	198	22	7 136.28	178990	713628	1 789.90	475.05	0.265405
				-	405	4 488.00	1	2	2 244.00	0.00	2 244.00	0.260000	583.44	32.31	551.13	142	198	22	7 136.28	207656	713628	2 076.56	551.13	0.265405
				-	597	1 012.00	1	1	1 012.00	0.00	1 012.00	0.268780	272.01	15.06	256.94	150	150	11	886.31	1	1	886.31	256.94	0.289900
				-	840	2 062.00	1	5	412.40	0.00	412.40	0.385700	159.06	8.81	150.25	169	160	25	6 057.29	38956	605728	389.56	150.25	0.385700
				-	882	3 375.00	24	160	506.25	0.00	506.25	0.385700	195.26	10.81	184.45	169	160	25	6 057.29	47821	605728	478.21	184.45	0.385700
				-	995	1 900.00	1	1	1 900.00	0.00	1 900.00	0.385700	732.83	40.58	692.25	167	167	39	7 467.10	179232	746710	1 792.32	692.25	0.386228
				-	1020	612.00	1	1	612.00	0.00	612.00	0.385700	236.05	13.07	222.98	166	167	39	7 467.10	57732	746710	577.32	222.98	0.386228
				-	1093	1 775.00	2	5	710.00	0.00	710.00	0.385700	273.85	15.17	258.68	166	167	39	7 467.10	66976	746710	669.76	258.68	0.386228
				-	1271	3 075.00	1	40	76.88	0.00	76.88	0.385700	29.65	1.64	28.01	157	160	25	6 057.29	7262	605728	72.62	28.01	0.385700
				-	1305	1 400.00	1	40	35.00	0.00	35.00	0.385700	13.50	0.75	12.75	155	160	25	6 057.29	3306	605728	33.06	12.75	0.385700
				-	1372	2 925.00	13	120	316.88	0.00	316.88	0.385700	122.22	6.77	115.45	160	160	25	6 057.29	29933	605728	299.33	115.45	0.385700
				-	1384	3 400.00	1	1	3 400.00	0.00	3 400.00	0.385700	1 311.38	72.62	1 238.76	157	160	25	6 057.29	321171	605728	3 211.71	1 238.76	0.385700
				-	1413	2 775.00	3	5	1 665.00	0.00	1 665.00	0.385700	642.19	35.56	606.63	160	160	25	6 057.29	157279	605728	1 572.79	606.63	0.385700
				-	2154	3 412.00	1	40	85.30	0.00	85.30	0.375000	31.99	1.77	30.22	113	113	26	2 820.16	8058	282018	80.58	30.22	0.375000
				-	2220	1 675.00	1	1	1 675.00	0.00	1 675.00	0.375000	628.13	34.79	593.34	112	112	4	1 582.24	1	1	1 582.24	593.34	0.375000
				-	2577	3 225.00	1	40	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
				-	2721	1 325.00	2	5	530.00	0.00	530.00	0.375000	198.75	11.01	187.74	108	114	7	1 185.50	50065	118550	500.65	187.74	0.375000
				-	2791	3 063.00	1	5	612.60	0.00	612.60	0.375000	229.73	12.72	217.00	104	104	5	2 893.37	57867	289337	578.67	217.00	0.375000
									TOPLAM		17 658.93	0.00	17 658.93	6 192.62	342.94	5 849.68						16 667.16	5 849.68	
42	*LV*N	H*mm*t	*I*	-	261	3 138.00	1	1	3 138.00	0.00	3 138.00	0.294701	924.77	51.21	873.56	141	141	21	2 877.99	1	1	2 877.99	873.56	0.303531
				-	636	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	21.60	368.40	149	192	4	1 416.93	1	1	1 416.93	368.40	0.260000
				-	1143	1 650.00	1	1	1 650.00	0.00	1 650.00	0.385700	636.41	35.24	601.16	154	154	5	1 558.62	1	1	1 558.62	601.16	0.385700
				-	1277	1 200.00	1	2	600.00	0.00	600.00	0.385700	231.42	12.82	218.60	156	155	20	3 637.73	56677	363773	566.77	218.60	0.385700
				-	1398	3 700.00	1	1	3 700.00	0.00	3 700.00	0.385700	1 427.09	79.03	1 348.06	157	157	21	4 557.79	349510	455780	3 495.10	1 348.06	0.385700

				-	1469	2 288.00	1	1	2 288.00	0.00	2 288.00	0.334070	764.35	42.33	722.02	158	158	7	1 299.21	1	1	1 299.21	487.20	0.375000
																158	158	6	833.52	1	1	833.52	234.82	0.281721
				-	1993	1 138.00	1	1	1 138.00	0.00	1 138.00	0.410251	466.87	25.85	441.01	126	126	6	1 979.82	107016	197983	1 070.16	441.01	0.412100
				-	1995	963.00	1	1	963.00	0.00	963.00	0.412100	396.85	21.98	374.87	126	126	6	1 979.82	90967	197983	909.67	374.87	0.412100
									TOPLAM		14 977.00	0.00	14 977.00	5 237.76	290.06	4 947.69						14 027.96	4 947.69	
43	*LV*N	H*r*	Y*s*f	-	1027	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385700	646.05	35.78	610.27	166	166	16	2 940.60	158224	294060	1 582.24	610.27	0.385700
				-	1078	1 438.00	1	1	1 438.00	0.00	1 438.00	0.385700	554.64	30.72	523.92	166	166	16	2 940.60	135836	294060	1 358.36	523.92	0.385700
				-	2301	675.00	1	1	675.00	0.00	675.00	0.413600	279.18	15.46	263.72	118	118	21	637.62	1	1	637.62	263.72	0.413600
				-	2798	3 562.00	1	1	3 562.00	0.00	3 562.00	0.374636	1 334.46	73.90	1 260.55	102	102	1	3 362.62	1	1	3 362.62	1 260.55	0.374873
									TOPLAM		7 350.00	0.00	7 350.00	2 814.32	155.86	2 658.46						6 940.84	2 658.46	
44	*LV*N	H*s*y'n	D*rm*ş	-	421	1 950.00	1	1	1 950.00	0.00	1 950.00	0.260000	507.00	28.08	478.92	143	142	16	1 842.01	1	1	1 842.01	478.92	0.260000
				-	599	3 025.00	1	1	3 025.00	0.00	3 025.00	0.266929	807.46	44.72	762.74	149	195	9	2 861.01	1	1	2 861.01	762.74	0.266599
				-	758	6 075.00	12	80	911.25	0.00	911.25	0.408503	372.25	20.61	351.63	171	171	17	4 119.93	85764	411992	857.64	351.63	0.410000
				-	977	1 825.00	1	1	1 825.00	0.00	1 825.00	0.385700	703.90	38.98	664.92	167	165	4	3 611.28	172393	361128	1 723.93	664.92	0.385700
				-	1066	3 088.00	1	1	3 088.00	0.00	3 088.00	0.385700	1 191.04	65.96	1 125.08	164	163	13	10 945.41	291699	1094541	2 916.99	1 125.08	0.385700
				-	1076	1 188.00	1	1	1 188.00	0.00	1 188.00	0.385700	458.21	25.38	432.84	166	163	13	10 945.41	112221	1094541	1 122.21	432.84	0.385700
				-	1126	4 862.00	12	80	729.30	0.00	729.30	0.385700	281.29	15.58	265.71	164	163	13	10 945.41	68891	1094541	688.91	265.71	0.385700
				-	1127	3 325.00	1	1	3 325.00	0.00	3 325.00	0.385700	1 282.45	71.02	1 211.43	164	163	13	10 945.41	314086	1094541	3 140.86	1 211.43	0.385700
				-	1258	6 175.00	12	80	926.25	0.00	926.25	0.385700	357.25	19.78	337.47	156	156	20	8 701.61	87495	870160	874.95	337.47	0.385700
				-	1310	6 075.00	12	80	911.25	0.00	911.25	0.385700	351.47	19.46	332.00	155	155	16	3 156.21	86079	315622	860.79	332.00	0.385700
				-	2127	14 975.00	12	80	2 246.25	0.00	2 246.25	0.321364	721.86	39.98	681.89	112	113	23	4 319.16	86383	431916	863.83	323.94	0.375000
																112	112	17	8 915.83	133737	891580	1 337.37	357.95	0.267652
				-	2816	1 625.00	1	1	1 625.00	0.00	1 625.00	0.375000	609.38	33.75	575.63	102	102	5	1 535.01	1	1	1 535.01	575.63	0.375000
				-	2825	5 500.00	12	80	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	101	101	8	4 416.19	77933	441619	779.33	292.24	0.374993
									TOPLAM		22 575.30	0.00	22 575.30	7 952.94	440.43	7 512.52						21 404.85	7 512.52	
45	*LV*N	*br*h*m	*ly*s	-	2077	1 662.00	1	1	1 662.00	0.00	1 662.00	0.341171	567.03	31.40	535.62	123	123	2	1 148.49	1	1	1 148.49	430.68	0.375000
																123	201	4	403.62	1	1	403.62	104.94	0.260000
				-	2297	888.00	1	1	888.00	0.00	888.00	0.409108	363.29	20.12	343.17	118	118	13	829.71	1	1	829.71	343.17	0.413600
									TOPLAM		2 550.00	0.00	2 550.00	930.31	51.52	878.79						2 381.82	878.79	

46	*LV*N	*ly*s	*hm*t	-	125	3 700.00	1	1	3 700.00	0.00	3 700.00	0.260000	962.00	53.27	908.73	128	128	2	3 015.80	1	1	3 015.80	784.11	0.260000
				-	133	4 100.00	1	1	4 100.00	0.00	4 100.00	0.310000	1 271.00	70.39	1 200.61	128	129	5	4 274.93	40199	427493	401.99	124.62	0.310000
				-	755	3 350.00	1	1	3 350.00	0.00	3 350.00	0.410000	1 373.50	76.06	1 297.44	171	171	3	3 164.48	1	1	3 164.48	1 297.44	0.410000
				-	910	3 438.00	1	1	3 438.00	0.00	3 438.00	0.385700	1 326.04	73.44	1 252.60	167	167	24	3 247.61	1	1	3 247.61	1 252.60	0.385700
				-	1527	5 438.00	1	1	5 438.00	0.00	5 438.00	0.345740	1 880.13	104.12	1 776.01	168	168	24	5 192.54	1	1	5 192.54	1 776.01	0.342032
				-	1819	1 775.00	1	1	1 775.00	0.00	1 775.00	0.375000	665.63	36.86	628.76	176	176	6	2 775.30	167670	277529	1 676.70	628.76	0.375000
				-	1834	1 163.00	1	1	1 163.00	0.00	1 163.00	0.375000	436.13	24.15	411.97	176	176	6	2 775.30	109859	277529	1 098.59	411.97	0.375000
				-	2020	2 850.00	1	1	2 850.00	0.00	2 850.00	0.375000	1 068.75	59.19	1 009.56	124	124	15	3 521.29	269217	352129	2 692.17	1 009.56	0.375000
				-	2042	1 900.00	1	1	1 900.00	0.00	1 900.00	0.412100	782.99	43.36	739.63	126	126	1	1 794.78	1	1	1 794.78	739.63	0.412100
				-	2130	900.00	1	1	900.00	0.00	900.00	0.365721	329.15	18.23	310.92	112	124	15	3 521.29	82912	352129	829.12	310.92	0.375000
				TOPLAM							28 614.00	0.00	28 614.00	10 095.31	559.07	9 536.24							26 986.72	9 536.24
47	*LV*N	*sm**l	M*hm*t	-	414	3 525.00	3	16	660.94	0.00	660.94	0.260000	171.84	9.52	162.33	142	142	12	3 329.79	62434	332981	624.34	162.33	0.260000
				-	758	6 075.00	3	80	227.81	0.00	227.81	0.408503	93.06	5.15	87.91	171	171	18	4 002.33	21441	400232	214.41	87.91	0.410000
				-	1119	2 475.00	3	16	464.06	0.00	464.06	0.385700	178.99	9.91	169.08	164	163	14	4 420.16	43836	442016	438.36	169.08	0.385700
				-	1126	4 862.00	3	80	182.33	0.00	182.33	0.385700	70.32	3.89	66.43	164	163	14	4 420.16	17223	442016	172.23	66.43	0.385700
				-	1258	6 175.00	3	80	231.56	0.00	231.56	0.385700	89.31	4.95	84.37	156	156	20	8 701.61	21874	870160	218.74	84.37	0.385700
				-	1310	6 075.00	3	80	227.81	0.00	227.81	0.385700	87.87	4.87	83.00	155	155	17	4 236.15	21520	423617	215.20	83.00	0.385700
				-	2127	14 975.00	3	80	561.56	0.00	561.56	0.321364	180.47	9.99	170.47	112	113	23	4 319.16	21596	431916	215.96	80.98	0.375000
				-	2825	5 500.00	3	80	206.25	0.00	206.25	0.375000	77.34	4.28	73.06	101	101	8	4 416.19	19483	441619	194.83	73.06	0.374993
TOPLAM							2 762.33	0.00	2 762.33	949.21	52.57	896.64							2 628.41	896.64				
48	*LV*N	K*vs*r	M*hm*t	-	1094	1 912.00	1	1	1 912.00	0.00	1 912.00	0.385700	737.46	40.84	696.62	166	166	8	2 868.81	180611	286881	1 806.11	696.62	0.385700
				TOPLAM							1 912.00	0.00	1 912.00	737.46	40.84	696.62							1 806.11	696.62
49	*LV*N	M*hm*t	D*rm*s	-	589	1 238.00	1	1	1 238.00	0.00	1 238.00	0.274437	339.75	18.82	320.94	149	195	10	1 183.47	1	1	1 183.47	320.94	0.271183
				TOPLAM							1 238.00	0.00	1 238.00	339.75	18.82	320.94							1 183.47	320.94
50	*LV*N	M*hm*t	M*hm*t	-	414	3 525.00	3	16	660.94	0.00	660.94	0.260000	171.84	9.52	162.33	142	142	12	3 329.79	62434	332981	624.34	162.33	0.260000
				-	758	6 075.00	3	80	227.81	0.00	227.81	0.408503	93.06	5.15	87.91	171	171	18	4 002.33	21441	400232	214.41	87.91	0.410000
				-	1119	2 475.00	3	16	464.06	0.00	464.06	0.385700	178.99	9.91	169.08	164	163	14	4 420.16	43836	442016	438.36	169.08	0.385700

				-	1126	4 862.00	3	80	182.33	0.00	182.33	0.385700	70.32	3.89	66.43	164	163	14	4 420.16	17223	442016	172.23	66.43	0.385700
				-	1258	6 175.00	3	80	231.56	0.00	231.56	0.385700	89.31	4.95	84.37	156	156	20	8 701.61	21874	870160	218.74	84.37	0.385700
				-	1310	6 075.00	3	80	227.81	0.00	227.81	0.385700	87.87	4.87	83.00	155	155	17	4 236.15	21520	423617	215.20	83.00	0.385700
				-	2127	14 975.00	3	80	561.56	0.00	561.56	0.321364	180.47	9.99	170.47	112	113	23	4 319.16	21596	431916	215.96	80.98	0.375000
				-	2825	5 500.00	3	80	206.25	0.00	206.25	0.375000	77.34	4.28	73.06	101	101	8	8 915.83	33434	891580	334.34	89.49	0.267652
									TOPLAM		2 762.33	0.00	2 762.33	949.21	52.57	896.64						2 628.41	896.64	
51	*LV*N	M*hm*t *l*	M*vl*t	-	1253	1 900.00	1	1	1 900.00	0.00	1 900.00	0.385700	732.83	40.58	692.25	156	157	23	10 109.94	179478	1010994	1 794.78	692.25	0.385700
				-	1458	3 088.00	1	1	3 088.00	0.00	3 088.00	0.385700	1 191.04	65.96	1 125.08	157	157	23	10 109.94	291699	1010994	2 916.99	1 125.08	0.385700
				-	1459	3 138.00	1	1	3 138.00	0.00	3 138.00	0.393523	1 234.88	68.39	1 166.49	157	157	23	10 109.94	302434	1010994	3 024.34	1 166.49	0.385700
									TOPLAM		8 126.00	0.00	8 126.00	3 158.75	174.93	2 983.82						7 736.11	2 983.82	
52	*LV*N	M*vl*t	M*hm*t	-	414	3 525.00	3	16	660.94	0.00	660.94	0.260000	171.84	9.52	162.33	142	142	12	3 329.79	62434	332981	624.34	162.33	0.260000
				-	758	6 075.00	3	80	227.81	0.00	227.81	0.408503	93.06	5.15	87.91	171	171	18	4 002.33	21441	400232	214.41	87.91	0.410000
				-	1119	2 475.00	3	16	464.06	0.00	464.06	0.385700	178.99	9.91	169.08	164	163	14	4 420.16	43836	442016	438.36	169.08	0.385700
				-	1126	4 862.00	3	80	182.33	0.00	182.33	0.385700	70.32	3.89	66.43	164	163	14	4 420.16	17223	442016	172.23	66.43	0.385700
				-	1258	6 175.00	3	80	231.56	0.00	231.56	0.385700	89.31	4.95	84.37	156	156	20	8 701.61	21874	870160	218.74	84.37	0.385700
				-	1310	6 075.00	3	80	227.81	0.00	227.81	0.385700	87.87	4.87	83.00	155	155	17	4 236.15	21520	423617	215.20	83.00	0.385700
				-	2127	14 975.00	3	80	561.56	0.00	561.56	0.321364	180.47	9.99	170.47	112	113	23	4 319.16	21596	431916	215.96	80.98	0.375000
				-	2825	5 500.00	3	80	206.25	0.00	206.25	0.375000	77.34	4.28	73.06	101	101	8	8 915.83	33434	891580	334.34	89.49	0.267652
									TOPLAM		2 762.33	0.00	2 762.33	949.21	52.57	896.64						2 628.41	896.64	
53	*LV*N	M**zz*z	*m*r	-	925	4 650.00	1	1	4 650.00	0.00	4 650.00	0.389325	1 810.36	100.26	1 710.10	167	167	39	7 467.10	442770	746710	4 427.70	1 710.10	0.386228
				-	1122	825.00	1	1	825.00	0.00	825.00	0.385700	318.20	17.62	300.58	164	163	30	2 857.48	77931	285747	779.31	300.58	0.385700
				-	1207	912.00	1	1	912.00	0.00	912.00	0.385700	351.76	19.48	332.28	154	155	14	4 954.23	86149	495423	861.49	332.28	0.385700
				-	1218	1 175.00	1	1	1 175.00	0.00	1 175.00	0.385700	453.20	25.10	428.10	155	155	14	4 954.23	110993	495423	1 109.93	428.10	0.385700
				-	1230	1 125.00	3	16	210.94	0.00	210.94	0.385700	81.36	4.51	76.85	156	155	14	4 954.23	19926	495423	199.26	76.85	0.385700
				-	1294	1 312.00	1	1	1 312.00	0.00	1 312.00	0.385700	506.04	28.02	478.01	155	155	14	4 954.23	123934	495423	1 239.34	478.01	0.385700
									TOPLAM		9 084.94	0.00	9 084.94	3 520.92	194.99	3 325.93						8 617.03	3 325.93	

54	*LV*N	M*st*f	*ly's	-	427	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	18.72	319.28	143	143	12	1 228.01	1	1	1 228.01	319.28	0.260000
				-	808	2 450.00	1	1	2 450.00	0.00	2 450.00	0.385700	944.97	52.33	892.63	170	170	13	2 282.04	224658	228204	2 246.58	892.63	0.397330
								TOPLAM			3 750.00	0.00	3 750.00		1 282.97	71.05	1 211.92						3 474.59	1 211.92
55	*LV*N	R*m*z'n	*l*	-	960	1 138.00	1	1	1 138.00	0.00	1 138.00	0.385700	438.93	24.31	414.62	165	165	8	1 794.78	107498	179478	1 074.98	414.62	0.385700
				-	1074	762.00	1	1	762.00	0.00	762.00	0.385700	293.90	16.28	277.63	166	165	8	1 794.78	71980	179478	719.80	277.63	0.385700
				-	1226	2 125.00	1	1	2 125.00	0.00	2 125.00	0.385700	819.61	45.39	774.22	156	156	15	2 490.96	200732	249097	2 007.32	774.22	0.385700
				-	1229	512.00	1	1	512.00	0.00	512.00	0.385700	197.48	10.94	186.54	156	156	15	2 490.96	48365	249097	483.65	186.54	0.385700
				-	1431	1 500.00	1	1	1 500.00	0.00	1 500.00	0.410000	615.00	34.06	580.94	160	160	31	1 416.93	1	1	1 416.93	580.94	0.410000
				-	1585	3 325.00	1	1	3 325.00	0.00	3 325.00	0.349086	1 160.71	64.28	1 096.43	-	206	1	3 141.60	1	1	3 141.60	1 096.43	0.349004
				-	1792	812.00	1	2	406.00	0.00	406.00	0.375000	152.25	8.43	143.82	174	176	19	5 989.99	35078	598999	350.78	143.82	0.410000
				-	1805	3 300.00	1	2	1 650.00	0.00	1 650.00	0.410000	676.50	37.46	639.04	174	176	19	5 989.99	155862	598999	1 558.62	639.04	0.410000
				-	1830	2 513.00	1	1	2 513.00	0.00	2 513.00	0.375000	942.38	52.19	890.19	176	176	19	5 989.99	217119	598999	2 171.19	890.19	0.410000
				-	2156	1 025.00	1	1	1 025.00	0.00	1 025.00	0.375000	384.37	21.29	363.09	113	113	11	968.24	1	1	968.24	363.09	0.375000
						TOPLAM			14 956.00	0.00	14 956.00		5 681.13	314.62	5 366.51						13 893.10	5 366.51		
56	*LV*N	R*z'y*	H*s'n	-	443	1 238.00	1	1	1 238.00	0.00	1 238.00	0.260000	321.88	17.83	304.05	143	142	2	6 379.13	101468	637912	1 014.68	304.05	0.299654
								TOPLAM			1 238.00	0.00	1 238.00		321.88	17.83	304.05							1 014.68
57	*LV*N	S'ng'l	V'l*	-	1592	3 688.00	1	1	3 688.00	0.00	3 688.00	0.385135	1 420.38	78.66	1 341.72	174	175	20	3 577.91	1	1	3 577.91	1 341.72	0.375000
								TOPLAM			3 688.00	0.00	3 688.00		1 420.38	78.66	1 341.72							3 577.91
58	*LV*N	S'l'ym'n	H*s'n	-	1276	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	156	156	2	767.03	1	1	767.03	295.84	0.385700
								TOPLAM			812.00	0.00	812.00		313.19	17.34	295.84							767.03
59	*LV*N	Ş'b'n	*ly's	-	1300	675.00	1	1	675.00	0.00	675.00	0.385700	260.35	14.42	245.93	160	160	14	1 317.33	63762	131733	637.62	245.93	0.385700
				-	1818	800.00	1	1	800.00	0.00	800.00	0.346916	277.53	15.37	262.16	176	160	14	1 317.33	67971	131733	679.71	262.16	0.385700
								TOPLAM			1 475.00	0.00	1 475.00		537.88	29.79	508.09							1 317.33
60	*LV*N	T'r's	H*s'y'n	-	101	3 362.00	1	2	1 681.00	0.00	1 681.00	0.305258	513.14	28.42	484.72	132	132	9	3 147.23	157362	314724	1 573.62	484.72	0.308031
				-	1842	788.00	1	2	394.00	0.00	394.00	0.392042	154.46	8.55	145.91	174	176	11	2 287.39	38909	228739	389.09	145.91	0.375000
								TOPLAM			2 075.00	0.00	2 075.00		667.60	36.97	630.63							1 962.71
61	*LV*N	*mm'h'n	M'h'mm't	-	2744	1 312.00	1	1	1 312.00	0.00	1 312.00	0.375000	492.00	27.25	464.75	108	108	2	1 239.34	1	1	1 239.34	464.75	0.375000
								TOPLAM			1 312.00	0.00	1 312.00		492.00	27.25	464.75							1 239.34
62	*LV*N	Y'ş'r	*ly's	-	548	3 100.00	1	1	3 100.00	0.00	3 100.00	0.290036	899.11	49.79	849.32	147	147	10	4 060.18	286069	406019	2 860.69	849.32	0.296893
				-	573	1 450.00	1	1	1 450.00	0.00	1 450.00	0.260000	377.00	20.88	356.12	149	147	10	4 060.18	119950	406019	1 199.50	356.12	0.296893
				-	596	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	25.92	442.08	150	150	13	1 679.01	1	1	1 679.01	442.08	0.263300

				-	633	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	27.36	466.64	149	192	5	1 794.78	1	1	1 794.78	466.64	0.260000
				-	867	675.00	1	1	675.00	0.00	675.00	0.385700	260.35	14.42	245.93	169	169	9	2 090.45	63762	209045	637.62	245.93	0.385700
				-	874	1 538.00	1	1	1 538.00	0.00	1 538.00	0.385700	593.21	32.85	560.36	169	169	9	2 090.45	145283	209045	1 452.83	560.36	0.385700
				-	1477	4 938.00	1	1	4 938.00	0.00	4 938.00	0.375000	1 851.75	102.55	1 749.20	158	158	17	4 664.54	1	1	4 664.54	1 749.20	0.375000
				-	1795	1 600.00	1	1	1 600.00	0.00	1 600.00	0.410000	656.00	36.33	619.67	174	176	22	3 081.67	165246	308167	1 652.46	619.67	0.375000
				-	2034	1 513.00	1	1	1 513.00	0.00	1 513.00	0.375000	567.38	31.42	535.95	124	176	22	3 081.67	142921	308167	1 429.21	535.95	0.375000
				-	2266	2 500.00	1	1	2 500.00	0.00	2 500.00	0.394467	986.17	54.61	931.55	118	118	1	4 000.11	229692	400010	2 296.92	931.55	0.405566
				-	2363	750.00	1	1	750.00	0.00	750.00	0.375000	281.25	15.58	265.67	117	118	1	4 000.11	65507	400010	655.07	265.67	0.405566
				-	2376	1 200.00	1	1	1 200.00	0.00	1 200.00	0.375000	450.00	24.92	425.08	115	118	1	4 000.11	104811	400010	1 048.11	425.08	0.405566
				-	2433	2 400.00	1	1	2 400.00	0.00	2 400.00	0.328742	788.98	43.69	745.29	116	116	6	2 217.12	1	1	2 217.12	745.29	0.336151
									TOPLAM		25 364.00	0.00	25 364.00	8 673.19	480.32	8 192.87						23 587.85	8 192.87	
63	*LV*N	Y*s*f	*I*	-	168	253.00	1	1	253.00	0.00	253.00	0.310000	78.43	4.34	74.09	130	149	1	2 763.84	25540	276384	255.40	74.09	0.290085
				-	551	2 650.00	1	1	2 650.00	0.00	2 650.00	0.290687	770.32	42.66	727.66	147	149	1	2 763.84	250844	276384	2 508.44	727.66	0.290085
				-	750	478.00	1	1	478.00	0.00	478.00	0.410000	195.98	10.85	185.13	172	169	10	7 459.99	47998	745998	479.98	185.13	0.385700
				-	856	1 125.00	1	1	1 125.00	0.00	1 125.00	0.410000	461.25	25.54	435.71	169	169	10	7 459.99	112965	745998	1 129.65	435.71	0.385700
				-	1123	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	164	163	30	2 857.48	76703	285747	767.03	295.84	0.385700
				-	1219	712.00	1	1	712.00	0.00	712.00	0.385700	274.62	15.21	259.41	155	155	14	4 954.23	67257	495423	672.57	259.41	0.385700
				-	1348	1 388.00	1	1	1 388.00	0.00	1 388.00	0.385700	535.35	29.65	505.70	163	163	30	2 857.48	131113	285747	1 311.13	505.70	0.385700
				-	2002	426.00	1	1	426.00	0.00	426.00	0.391939	166.97	9.25	157.72	125	124	17	1 856.33	40017	185633	400.17	157.72	0.394131
				-	2013	1 237.00	1	1	1 237.00	0.00	1 237.00	0.395199	488.86	27.07	461.79	124	124	17	1 856.33	117166	185633	1 171.66	461.79	0.394131
				-	2174	725.00	1	1	725.00	0.00	725.00	0.375000	271.88	15.06	256.82	114	114	7	1 185.50	68485	118550	684.85	256.82	0.375000
				-	2293	287.00	1	1	287.00	0.00	287.00	0.413600	118.70	6.57	112.13	118	124	17	1 856.33	28450	185633	284.50	112.13	0.394131
				-	2739	987.00	1	1	987.00	0.00	987.00	0.360588	355.90	19.71	336.19	110	155	14	4 954.23	87164	495423	871.64	336.19	0.385700
									TOPLAM		11 080.00	0.00	11 080.00	4 031.45	223.26	3 808.19						10 537.02	3 808.19	
64	*LV*N	Y*s*f	D*rm's	-	207	1 812.00	1	1	1 812.00	0.00	1 812.00	0.260000	471.12	26.09	445.03	133	150	15	3 577.28	171165	357728	1 711.65	445.03	0.260000
				-	435	4 862.00	1	1	4 862.00	0.00	4 862.00	0.260000	1 264.12	70.01	1 194.11	143	143	7	4 592.75	1	1	4 592.75	1 194.11	0.260000
				-	593	1 975.00	1	1	1 975.00	0.00	1 975.00	0.260000	513.50	28.44	485.06	150	150	15	3 577.28	186563	357728	1 865.63	485.06	0.260000
				-	768	925.00	1	1	925.00	0.00	925.00	0.385700	356.77	19.76	337.01	171	134	8	4 063.83	82333	406383	823.33	337.01	0.409329
				-	786	3 225.00	1	1	3 225.00	0.00	3 225.00	0.385700	1 243.88	68.89	1 175.00	170	170	7	10 730.72	304640	1073071	3 046.40	1 175.00	0.385700
				-	789	1 812.00	1	1	1 812.00	0.00	1 812.00	0.385700	698.89	38.70	660.18	170	170	7	10 730.72	171165	1073071	1 711.65	660.18	0.385700

-	792	2 125.00	1	1	2 125.00	0.00	2 125.00	0.385700	819.61	45.39	774.22	170	170	7	10 730.72	200732	1073071	2 007.32	774.22	0.385700
-	818	2 500.00	1	1	2 500.00	0.00	2 500.00	0.385700	964.25	53.40	910.85	170	170	7	10 730.72	236155	1073071	2 361.55	910.85	0.385700
-	902	1 912.00	1	1	1 912.00	0.00	1 912.00	0.385700	737.46	40.84	696.62	167	134	8	4 063.83	67183	406383	671.83	275.00	0.409329
												167	160	3	5 660.18	104588	566019	1 045.88	421.62	0.403125
-	904	2 538.00	1	1	2 538.00	0.00	2 538.00	0.385700	978.91	54.21	924.70	167	160	3	5 660.18	229382	566019	2 293.82	924.70	0.403125
-	1010	788.00	1	1	788.00	0.00	788.00	0.402569	317.22	17.57	299.66	166	160	3	5 660.18	74334	566019	743.34	299.66	0.403125
-	1232	988.00	1	1	988.00	0.00	988.00	0.385700	381.07	21.10	359.97	156	156	3	8 490.25	93329	849026	933.29	359.97	0.385700
-	1278	6 550.00	1	1	6 550.00	0.00	6 550.00	0.385700	2 526.34	139.91	2 386.43	156	156	3	8 490.25	618727	849026	6 187.27	2 386.43	0.385700
-	1306	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	155	156	3	8 490.25	136970	849026	1 369.70	528.29	0.385700
-	1345	6 538.00	1	1	6 538.00	0.00	6 538.00	0.385700	2 521.71	139.65	2 382.06	163	163	34	6 175.93	1	1	6 175.93	2 382.06	0.385700
-	1369	1 625.00	1	1	1 625.00	0.00	1 625.00	0.385700	626.76	34.71	592.05	160	160	3	5 660.18	146866	566019	1 468.66	592.05	0.403125
-	1471	2 462.00	1	1	2 462.00	0.00	2 462.00	0.375000	923.25	51.13	872.12	158	158	9	2 325.66	1	1	2 325.66	872.12	0.375000
-	1501	2 025.00	1	1	2 025.00	0.00	2 025.00	0.368080	745.36	41.28	704.08	161	161	7	3 704.88	191350	370488	1 913.50	704.08	0.367956
-	1502	1 788.00	1	1	1 788.00	0.00	1 788.00	0.366246	654.85	36.27	618.58	161	170	7	10 730.72	160379	1073071	1 603.79	618.58	0.385700
-	1514	3 325.00	1	1	3 325.00	0.00	3 325.00	0.334260	1 111.41	61.55	1 049.87	162	162	10	5 498.03	318399	549803	3 183.99	1 049.87	0.329732
-	1515	3 175.00	1	1	3 175.00	0.00	3 175.00	0.330416	1 049.07	58.10	990.97	162	162	10	5 498.03	100635	549803	1 006.35	331.82	0.329732
												162	161	7	3 704.88	179138	370488	1 791.38	659.15	0.367956
-	1564	812.00	1	1	812.00	0.00	812.00	0.349148	283.51	15.70	267.81	168	162	10	5 498.03	35298	549803	352.98	116.39	0.329732
												168	168	2	2 798.97	37853	279897	378.53	151.42	0.400025
-	1565	975.00	1	1	975.00	0.00	975.00	0.341799	333.25	18.46	314.80	-	162	10	5 498.03	95471	549803	954.71	314.80	0.329732
-	1567	2 500.00	1	1	2 500.00	0.00	2 500.00	0.410000	1 025.00	56.76	968.24	174	168	2	2 798.97	242044	279897	2 420.44	968.24	0.400025
-	1775	838.00	1	1	838.00	0.00	838.00	0.375000	314.25	17.40	296.85	176	160	3	5 660.18	10849	566019	108.49	43.74	0.403125
												176	176	18	2 210.29	61734	221028	617.34	253.11	0.410000
-	1780	360.00	1	1	360.00	0.00	360.00	0.375000	135.00	7.48	127.52	176	176	18	2 210.29	31103	221028	311.03	127.52	0.410000
-	1788	1 650.00	1	1	1 650.00	0.00	1 650.00	0.322735	532.51	29.49	503.02	176	134	8	4 063.83	116355	406383	1 163.55	476.27	0.409329
												176	176	18	2 210.29	6524	221028	65.24	26.75	0.410000
-	1791	913.00	1	1	913.00	0.00	913.00	0.375000	342.38	18.96	323.41	176	134	8	4 063.83	79011	406383	790.11	323.41	0.409329
-	1803	1 288.00	1	1	1 288.00	0.00	1 288.00	0.410000	528.08	29.24	498.84	174	176	18	2 210.29	121667	221028	1 216.67	498.84	0.410000
-	1940	650.00	1	1	650.00	0.00	650.00	0.410000	266.50	14.76	251.74	134	134	8	4 063.83	61501	406383	615.01	251.74	0.409329
-	1964	2 538.00	1	1	2 538.00	0.00	2 538.00	0.375000	951.75	52.71	899.04	125	135	12	2 988.16	250047	298815	2 500.47	899.04	0.359549

				-	2012	495.00	1	1	495.00	0.00	495.00	0.375000	185.62	10.28	175.35	125	135	12	2 988.16	48768	298815	487.68	175.35	0.359549
				-	2375	2 113.00	1	1	2 113.00	0.00	2 113.00	0.375000	792.38	43.88	748.49	117	117	22	3 223.99	199598	322399	1 995.98	748.49	0.375000
				-	2748	1 300.00	1	1	1 300.00	0.00	1 300.00	0.375000	487.50	27.00	460.50	-	117	22	3 223.99	122801	322399	1 228.01	460.50	0.375000
									TOPLAM		70 832.00	0.00	70 832.00	25 642.55	1 420.07	24 222.49						66 040.91	24 222.49	
65	*LV*N	Z*ym*p	H*s*y*n	-	414	3 525.00	4	16	881.25	0.00	881.25	0.260000	229.13	12.69	216.44	142	142	12	3 329.79	83245	332981	832.45	216.44	0.260000
				-	1119	2 475.00	4	16	618.75	0.00	618.75	0.385700	238.65	13.22	225.44	164	163	14	4 420.16	58448	442016	584.48	225.44	0.385700
				-	1307	2 662.00	1	1	2 662.00	0.00	2 662.00	0.385700	1 026.73	56.86	969.87	155	155	17	4 236.15	251458	423617	2 514.58	969.87	0.385700
				-	1547	3 162.00	1	1	3 162.00	0.00	3 162.00	0.395498	1 250.57	69.26	1 181.31	168	168	9	2 969.98	1	1	2 969.98	1 181.31	0.397750
				-	2815	1 775.00	1	1	1 775.00	0.00	1 775.00	0.375000	665.63	36.86	628.76	102	102	4	1 676.70	1	1	1 676.70	628.76	0.375000
									TOPLAM		9 099.00	0.00	9 099.00	3 410.70	188.88	3 221.82						8 578.20	3 221.82	
66	*TÇ*L*	*ys*	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110
									TOPLAM		1 924.25	0.00	1 924.25	596.81	33.05	563.76						1 820.86	563.76	
67	*T*K	Y*ld*z	Ş*b*n	-	988	1 800.00	1	6	300.00	0.00	300.00	0.385700	115.71	6.41	109.30	166	166	6	1 416.93	28339	141695	283.39	109.30	0.385700
									TOPLAM		300.00	0.00	300.00	115.71	6.41	109.30						283.39	109.30	
68	*VC*K	*I*	*br*h*m	-	1619	988.00	1	1	988.00	0.00	988.00	0.364104	359.73	19.92	339.81	-	175	16	10 111.16	92169	1011116	921.69	339.81	0.368685
				-	1621	2 575.00	1	1	2 575.00	0.00	2 575.00	0.355269	914.82	50.66	864.15	-	175	16	10 111.16	234388	1011116	2 343.88	864.15	0.368685
				-	1631	3 150.00	1	1	3 150.00	0.00	3 150.00	0.416928	1 313.32	72.73	1 240.59	174	175	16	10 111.16	336491	1011116	3 364.91	1 240.59	0.368685
				-	1642	3 112.00	1	1	3 112.00	0.00	3 112.00	0.375000	1 167.00	64.63	1 102.37	-	175	16	10 111.16	299001	1011116	2 990.01	1 102.37	0.368685

				-	1659	550.00	1	1	550.00	0.00	550.00	0.348198	191.51	10.61	180.90	-	175	16	10 111.16	49067	1011116	490.67	180.90	0.368685
									TOPLAM				10 375.00	0.00	10 375.00	3 946.38	218.55	3 727.84				10 111.16	3 727.84	
69	*VC*K	C*nn*t	H*tl	-	1618	1 638.00	1	1	1 638.00	0.00	1 638.00	0.367023	601.18	33.29	567.89	-	175	17	8 451.84	154272	845184	1 542.72	567.89	0.368110
				-	1620	2 600.00	1	1	2 600.00	0.00	2 600.00	0.371646	966.28	53.51	912.77	-	175	17	8 451.84	247961	845184	2 479.61	912.77	0.368110
				-	1622	1 288.00	1	1	1 288.00	0.00	1 288.00	0.349099	449.64	24.90	424.74	-	175	17	8 451.84	115384	845184	1 153.84	424.74	0.368110
				-	1630	975.00	1	1	975.00	0.00	975.00	0.410000	399.75	22.14	377.61	174	175	17	8 451.84	102581	845184	1 025.81	377.61	0.368110
				-	1639	2 338.00	1	1	2 338.00	0.00	2 338.00	0.375000	876.75	48.55	828.20	-	175	17	8 451.84	224986	845184	2 249.86	828.20	0.368110
									TOPLAM				8 839.00	0.00	8 839.00	3 293.60	182.40	3 111.21				8 451.84	3 111.21	
70	*YM*Z	*ys*	H*s*n	-	853	938.00	1	1	938.00	0.00	938.00	0.410000	384.58	21.30	363.28	169	167	1	5 155.18	88724	515518	887.24	363.28	0.409453
				-	883	1 525.00	1	1	1 525.00	0.00	1 525.00	0.385700	588.19	32.57	555.62	169	167	1	5 155.18	135698	515518	1 356.98	555.62	0.409453
				-	912	1 688.00	1	1	1 688.00	0.00	1 688.00	0.386542	652.48	36.13	616.35	167	167	1	5 155.18	150530	515518	1 505.30	616.35	0.409453
									TOPLAM				1 625.26	90.01	1 535.25							3 749.52	1 535.25	
71	*YM*Z	*m*n*	*sm**l H*kk*	-	686	5 337.00	1	6	889.50	0.00	889.50	0.410000	364.70	20.20	344.50	173	173	2	5 041.44	84024	504144	840.24	344.50	0.410000
				-	813	1 912.00	1	2	956.00	0.00	956.00	0.385700	368.73	20.42	348.31	170	167	1	5 155.18	85067	515518	850.67	348.31	0.409453
				-	1319	3 188.00	1	2	1 594.00	0.00	1 594.00	0.385700	614.81	34.05	580.76	164	163	23	3 383.63	150573	338364	1 505.73	580.76	0.385700
				-	1435	500.00	1	1	500.00	0.00	500.00	0.407972	203.99	11.30	192.69	160	160	30	1 022.46	46997	102246	469.97	192.69	0.410000
				-	1874	4 400.00	1	3	1 466.67	0.00	1 466.67	0.358083	525.19	29.08	496.10	138	138	19	1 509.50	1	1	1 509.50	496.10	0.328654
				-	2135	3 338.00	1	2	1 669.00	0.00	1 669.00	0.375000	625.88	34.66	591.21	113	113	22	2 060.69	157657	206069	1 576.57	591.21	0.375000
				-	2289	663.00	1	1	663.00	0.00	663.00	0.413600	274.22	15.19	259.03	118	118	7	5 663.13	63851	566315	638.51	259.03	0.405678
									TOPLAM				7 738.17	0.00	7 738.17	2 977.50	164.89	2 812.60				7 391.19	2 812.60	
72	*YM*Z	F*tm*n*	*hm*t	-	1081	1 700.00	1	1	1 700.00	0.00	1 700.00	0.385700	655.69	36.31	619.38	166	163	18	3 389.30	160586	338930	1 605.86	619.38	0.385700
									TOPLAM				655.69	36.31	619.38							1 605.86	619.38	
73	*YM*Z	H*tt*c*	M*hm*t	-	1230	1 125.00	3	16	210.94	0.00	210.94	0.385700	81.36	4.51	76.85	156	156	13	863.44	19926	86345	199.26	76.85	0.385700
									TOPLAM				81.36	4.51	76.85							199.26	76.85	
74	*YM*Z	H*v*	B*k*r	-	1762	2 712.00	1	1	2 712.00	0.00	2 712.00	0.260000	705.12	39.05	666.07	178	178	3	2 561.81	1	1	2 561.81	666.07	0.260000
									TOPLAM				705.12	39.05	666.07							2 561.81	666.07	
75	*YM*Z	M*s*	B*yr*m	-	1654	888.00	1	1	888.00	0.00	888.00	0.375000	333.00	18.44	314.56	174	174	14	6 288.76	75558	628876	755.58	314.56	0.416315
				-	2638	1 150.00	1	1	1 150.00	0.00	1 150.00	0.375000	431.25	23.88	407.37	111	111	7	1 086.31	1	1	1 086.31	407.37	0.375000
									TOPLAM				764.25	42.32	721.93							1 841.89	721.93	
76	*YM*Z	M*s*	M*hm*t	-	478	1 788.00	1	1	1 788.00	0.00	1 788.00	0.260000	464.88	25.74	439.14	143	197	13	1 688.98	1	1	1 688.98	439.14	0.260000
				-	602	3 838.00	1	1	3 838.00	0.00	3 838.00	0.289900	1 112.64	61.62	1 051.02	149	194	7	3 625.45	1	1	3 625.45	1 051.02	0.289900

				-	1701	13 762.00	1	1	13 762.00	12 564.06	1 197.94	0.320785	384.28	21.28	363.00	-	175	3	1 143.86	1	1	1 143.86	363.00	0.317346
								TOPLAM	19 388.00	12 564.06	6 823.94		1 961.80	108.64	1 853.15						6 458.30	1 853.15		
77	*YM*Z	Y*s*f	M*s*	-	403	1 113.00	1	1	1 113.00	0.00	1 113.00	0.260000	289.38	16.03	273.35	142	142	5	4 922.42	105136	492241	1 051.36	273.35	0.260000
				-	429	759.00	1	1	759.00	0.00	759.00	0.260000	197.34	10.93	186.41	143	142	18	716.97	1	1	716.97	186.41	0.260000
				-	477	1 888.00	1	1	1 888.00	0.00	1 888.00	0.260000	490.88	27.18	463.70	143	142	5	4 922.42	178344	492241	1 783.44	463.70	0.260000
				-	483	754.00	1	1	754.00	0.00	754.00	0.260000	196.04	10.86	185.18	143	142	5	4 922.42	71224	492241	712.24	185.18	0.260000
				-	496	1 825.00	1	1	1 825.00	0.00	1 825.00	0.260000	474.50	26.28	448.22	144	145	5	1 723.93	1	1	1 723.93	448.22	0.260000
				-	1044	1 825.00	1	1	1 825.00	0.00	1 825.00	0.385700	703.90	38.98	664.92	165	163	33	10 048.11	135665	1004812	1 356.65	523.26	0.385700
																165	175	2	1 178.83	40293	117884	402.93	141.66	0.351577
				-	1118	3 525.00	1	1	3 525.00	0.00	3 525.00	0.385700	1 359.59	75.29	1 284.30	163	163	33	10 048.11	332979	1004812	3 329.79	1 284.30	0.385700
				-	1125	2 038.00	1	1	2 038.00	0.00	2 038.00	0.385700	786.06	43.53	742.53	164	163	33	10 048.11	192514	1004812	1 925.14	742.53	0.385700
				-	1129	1 625.00	1	1	1 625.00	0.00	1 625.00	0.385700	626.76	34.71	592.05	164	163	33	10 048.11	153501	1004812	1 535.01	592.05	0.385700
				-	1346	1 475.00	1	1	1 475.00	0.00	1 475.00	0.385700	568.91	31.51	537.40	163	163	33	10 048.11	139332	1004812	1 393.32	537.40	0.385700
				-	1653	3 188.00	1	1	3 188.00	0.00	3 188.00	0.408305	1 301.68	72.09	1 229.59	174	174	14	6 288.76	295351	628876	2 953.51	1 229.59	0.416315
				-	1702	875.00	1	1	875.00	0.00	875.00	0.330038	288.78	15.99	272.79	-	175	2	1 178.83	77591	117884	775.91	272.79	0.351577
				-	2333	1 475.00	1	1	1 475.00	0.00	1 475.00	0.375000	553.12	30.63	522.49	117	117	10	1 394.84	1	1	1 394.84	522.49	0.374591
				-	2620	750.00	1	1	750.00	0.00	750.00	0.348567	261.43	14.48	246.95	-	181	2	759.48	1	1	759.48	246.95	0.325153
				-	2622	1 075.00	1	1	1 075.00	0.00	1 075.00	0.375000	403.13	22.32	380.80	-	105	2	1 015.47	1	1	1 015.47	380.80	0.375000
				-	2639	737.00	1	1	737.00	0.00	737.00	0.375000	276.38	15.31	261.07	111	111	8	696.19	1	1	696.19	261.07	0.375000
				-	2651	938.00	1	1	938.00	0.00	938.00	0.375000	351.75	19.48	332.27	111	111	11	886.05	1	1	886.05	332.27	0.375000
								TOPLAM	25 865.00	0.00	25 865.00		9 129.62	505.59	8 624.03						24 412.23	8 624.03		
78	B*B*Ç	Z*hr*	H*d*v*rd*	-	10	9 337.00	1	20	466.85	0.00	466.85	0.290853	135.78	7.52	128.26	119	106	1	8 697.48	43487	869747	434.87	128.26	0.294948
				-	269	14 038.00	1	40	350.95	0.00	350.95	0.280773	98.54	5.46	93.08	141	141	28	14 716.10	32848	1471611	328.48	93.08	0.283369
				-	790	1 638.00	1	4	409.50	0.00	409.50	0.385700	157.94	8.75	149.20	171	170	1	5 167.10	36390	516711	363.90	149.20	0.410000
				-	803	4 588.00	1	12	382.33	0.00	382.33	0.410000	156.76	8.68	148.08	170	170	1	5 167.10	36116	516711	361.16	148.08	0.410000
				-	1039	2 088.00	1	12	174.00	0.00	174.00	0.385700	67.11	3.72	63.40	166	165	12	8 911.55	16436	891154	164.36	63.40	0.385700
				-	2350	1 800.00	1	4	450.00	0.00	450.00	0.375000	168.75	9.35	159.40	118	117	19	2 231.20	42508	223120	425.08	159.40	0.375000
								TOPLAM	2 233.63	0.00	2 233.63		784.88	43.47	741.42						2 077.85	741.42		
79	B*B*ŞÇ*	*I*	*I*	-	1411	1 112.00	1	1	1 112.00	0.00	1 112.00	0.385700	428.90	23.75	405.15	160	160	9	5 573.26	105042	557327	1 050.42	405.15	0.385700
								TOPLAM	1 112.00	0.00	1 112.00		428.90	23.75	405.15						1 050.42	405.15		

				-	2279	2 438.00	1	1	2 438.00	0.00	2 438.00	0.408407	995.70	55.14	940.55	118	118	7	5 663.13	231847	566315	2 318.47	940.55	0.405678
				-	4029	1 575.00	1	1	1 575.00	0.00	1 575.00	0.375000	590.62	32.71	557.92	120	120	1	1 601.35	148778	160135	1 487.78	557.92	0.375000
									TOPLAM		15 863.00	0.00	15 863.00	5 901.58	326.83	5 574.76						14 879.13	5 574.76	
86	C*N*T*N	C*m*I*	H*I*I	-	1271	3 075.00	10	240	128.13	0.00	128.13	0.385700	49.42	2.74	46.68	157	157	12	3 316.59	12103	331660	121.03	46.68	0.385700
				-	2577	3 225.00	32	3840	26.88	0.00	26.88	0.368395	9.90	0.55	9.35	-	107	5	4 596.64	2519	459663	25.19	9.35	0.371310
									TOPLAM		155.00	0.00	155.00	59.32	3.29	56.03						146.22	56.03	
87	C*N*T*N	I*f	M*hm*t	-	49	1 762.00	132	2304	100.95	0.00	100.95	0.260000	26.25	1.45	24.79	127	130	13	1 750.39	9536	175039	95.36	24.79	0.260000
				-	76	2 487.00	132	2304	142.48	0.00	142.48	0.301206	42.92	2.38	40.54	127	130	13	1 750.39	15592	175039	155.92	40.54	0.260000
				-	503	12 200.00	132	2304	698.96	0.00	698.96	0.259755	181.56	10.05	171.50	144	144	6	14 162.11	65234	1416208	652.34	171.50	0.262905
				-	544	5 850.00	132	2304	335.16	0.00	335.16	0.260000	87.14	4.83	82.31	147	144	6	14 162.11	31310	1416208	313.10	82.31	0.262905
				-	600	2 525.00	1	1	2 525.00	0.00	2 525.00	0.289900	732.00	40.54	691.46	149	194	6	2 862.87	238493	286287	2 384.93	691.46	0.289928
				-	601	1 012.00	1	4	253.00	0.00	253.00	0.289900	73.34	4.06	69.28	149	194	6	2 862.87	23897	286287	238.97	69.28	0.289928
				-	699	310.00	1	1	310.00	0.00	310.00	0.410000	127.10	7.04	120.06	173	174	8	5 117.17	30780	511717	307.80	120.06	0.390063
				-	850	1 950.00	1	1	1 950.00	0.00	1 950.00	0.410000	799.50	44.28	755.22	169	169	2	3 166.02	184201	316602	1 842.01	755.22	0.410000
				-	865	1 688.00	1	3	562.67	0.00	562.67	0.401959	226.17	12.53	213.64	169	169	2	3 166.02	52108	316602	521.08	213.64	0.410000
				-	1930	421.00	1	1	421.00	0.00	421.00	0.381288	160.52	8.89	151.63	136	135	5	3 677.70	39799	367770	397.99	151.63	0.380999
				-	2063	850.00	1	1	850.00	0.00	850.00	0.375000	318.75	17.65	301.10	123	123	1	1 746.04	81322	174604	813.22	301.10	0.370252
				-	2069	975.00	1	1	975.00	0.00	975.00	0.375000	365.63	20.25	345.38	123	123	1	1 746.04	93282	174604	932.82	345.38	0.370252
				-	2210	5 025.00	132	2304	287.89	0.00	287.89	0.365711	105.28	5.83	99.45	112	112	13	4 479.58	27114	447960	271.14	99.45	0.366805
				-	2214	5 687.00	132	2304	325.82	0.00	325.82	0.375000	122.18	6.77	115.42	112	112	6	5 473.27	30777	547327	307.77	115.42	0.375000
				-	2265	1 175.00	132	2304	67.32	0.00	67.32	0.377155	25.39	1.41	23.98	118	118	7	5 663.13	5912	566315	59.12	23.98	0.405678
									TOPLAM		9 805.24	0.00	9 805.24	3 393.73	187.94	3 205.78						9 293.57	3 205.78	
88	C*N*T*N	F*tm*	M*hm*t	-	285	2 162.00	1	1	2 162.00	0.00	2 162.00	0.260000	562.12	31.13	530.99	142	138	24	3 834.11	142942	383412	1 429.42	530.99	0.371473
				-	851	2 162.00	1	1	2 162.00	0.00	2 162.00	0.410000	886.42	49.09	837.33	169	169	3	2 522.75	204227	252275	2 042.27	837.33	0.410000
				-	1210	1 900.00	1	1	1 900.00	0.00	1 900.00	0.385700	732.83	40.58	692.25	154	155	8	14 741.70	179478	1474169	1 794.78	692.25	0.385700
				-	1894	2 825.00	1	1	2 825.00	0.00	2 825.00	0.334743	945.65	52.37	893.28	138	138	24	3 834.11	240470	383412	2 404.70	893.28	0.371473
									TOPLAM		9 049.00	0.00	9 049.00	3 127.02	173.17	2 953.85						7 671.16	2 953.85	
89	C*N*T*N	F*tm*n*	M*hm*t	-	2089	2 875.00	1	1	2 875.00	0.00	2 875.00	0.375000	1 078.13	59.71	1 018.42	123	202	4	7 522.96	271578	752296	2 715.78	1 018.42	0.375000
									TOPLAM		2 875.00	0.00	2 875.00	1 078.13	59.71	1 018.42						2 715.78	1 018.42	
90	C*N*T*N	F*tm*n*	M*st*f*	-	24	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	16.20	276.30	119	187	8	1 705.56	89130	170556	891.30	276.30	0.310000
				-	183	862.00	1	1	862.00	0.00	862.00	0.310000	267.22	14.80	252.42	130	187	8	1 705.56	81426	170556	814.26	252.42	0.310000

				-	712	390.00	1	1	390.00	0.00	390.00	0.410000	159.90	8.86	151.04	173	169	3	2 522.75	36840	252275	368.40	151.04	0.410000
				-	737	1 238.00	1	1	1 238.00	0.00	1 238.00	0.385700	477.50	26.44	451.05	172	173	15	2 292.89	116944	229289	1 169.44	451.05	0.385700
				-	916	1 162.00	1	1	1 162.00	0.00	1 162.00	0.410000	476.42	26.38	450.04	167	155	8	14 741.70	116680	1474169	1 166.80	450.04	0.385700
				-	1073	675.00	1	1	675.00	0.00	675.00	0.385700	260.35	14.42	245.93	166	155	8	14 741.70	63762	1474169	637.62	245.93	0.385700
				-	1213	3 875.00	1	1	3 875.00	0.00	3 875.00	0.385700	1 494.59	82.77	1 411.82	155	155	8	14 741.70	366040	1474169	3 660.40	1 411.82	0.385700
				-	1316	2 950.00	1	1	2 950.00	0.00	2 950.00	0.385700	1 137.82	63.01	1 074.80	155	155	8	14 741.70	278663	1474169	2 786.63	1 074.80	0.385700
				-	1410	359.00	1	1	359.00	0.00	359.00	0.385700	138.47	7.67	130.80	160	155	8	14 741.70	33912	1474169	339.12	130.80	0.385700
				-	1809	738.00	1	3	246.00	0.00	246.00	0.399545	98.29	5.44	92.84	174	173	15	2 292.89	24072	229289	240.72	92.84	0.385700
				-	1811	900.00	1	1	900.00	0.00	900.00	0.400476	360.43	19.96	340.47	174	173	15	2 292.89	88273	229289	882.73	340.47	0.385700
				-	1971	402.00	1	1	402.00	0.00	402.00	0.375000	150.75	8.35	142.40	125	202	4	7 522.96	37974	752296	379.74	142.40	0.375000
				-	2088	725.00	1	1	725.00	0.00	725.00	0.375000	271.88	15.06	256.82	123	202	4	7 522.96	68485	752296	684.85	256.82	0.375000
				-	2107	3 350.00	1	1	3 350.00	0.00	3 350.00	0.375000	1 256.25	69.57	1 186.68	123	202	4	7 522.96	316448	752296	3 164.48	1 186.68	0.375000
				-	2617	1 787.00	1	1	1 787.00	0.00	1 787.00	0.349681	624.88	34.61	590.27	-	181	3	1 750.39	1	1	1 750.39	590.27	0.337225
				-	2819	3 275.00	1	1	3 275.00	0.00	3 275.00	0.375000	1 228.13	68.01	1 160.11	102	102	8	2 971.09	1	1	2 971.09	1 114.16	0.375000
																102	169	3	2 522.75	11208	252275	112.08	45.95	0.410000
								TOPLAM	23 321.00	0.00	23 321.00		8 695.35	481.54	8 213.81							22 020.05	8 213.81	
91	C*N*T*N	G*ls*m	M*hm*t	-	498	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	25.20	429.80	144	144	3	1 653.09	1	1	1 653.09	429.80	0.260000
				-	516	3 800.00	1	1	3 800.00	0.00	3 800.00	0.284935	1 082.75	59.96	1 022.79	146	146	1	3 586.54	1	1	3 586.54	1 022.79	0.285175
				-	542	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	19.44	331.56	147	146	17	1 275.24	1	1	1 275.24	331.56	0.260000
				-	1141	2 888.00	1	1	2 888.00	0.00	2 888.00	0.378923	1 094.33	60.60	1 033.73	165	165	13	3 349.86	268013	334987	2 680.13	1 033.73	0.385700
				-	2211	2 613.00	1	1	2 613.00	0.00	2 613.00	0.375000	979.88	54.26	925.61	112	112	11	2 468.29	1	1	2 468.29	925.61	0.375000
								TOPLAM	12 401.00	0.00	12 401.00		3 962.96	219.47	3 743.49							11 663.28	3 743.49	
92	C*N*T*N	G*ls*m	M*s*	-	882	3 375.00	5	40	421.88	0.00	421.88	0.385700	162.72	9.01	153.71	169	169	10	7 459.99	39851	745998	398.51	153.71	0.385700
				-	1271	3 075.00	5	40	384.38	0.00	384.38	0.385700	148.25	8.21	140.04	157	157	12	3 316.59	36309	331660	363.09	140.04	0.385700
				-	1305	1 400.00	5	40	175.00	0.00	175.00	0.385700	67.50	3.74	63.76	155	155	19	2 819.69	16531	281971	165.31	63.76	0.385700
				-	1372	2 925.00	5	40	365.63	0.00	365.63	0.385700	141.02	7.81	133.21	160	160	24	6 186.79	34538	618683	345.38	133.21	0.385700
				-	2154	3 412.00	5	40	426.50	0.00	426.50	0.375000	159.94	8.86	151.08	113	113	26	2 820.16	40288	282018	402.88	151.08	0.375000
				-	2577	3 225.00	5	40	403.13	0.00	403.13	0.368395	148.51	8.22	140.29	-	107	5	4 596.64	37781	459663	377.81	140.29	0.371310
								TOPLAM	2 176.50	0.00	2 176.50		827.94	45.85	782.09							2 052.98	782.09	
93	C*N*T*N	H*I*I *br*h*m	H*s*n	-	706	251.00	1	1	251.00	0.00	251.00	0.385700	96.81	5.36	91.45	173	173	10	2 422.55	23709	242255	237.09	91.45	0.385722

				-	707	289.00	1	1	289.00	0.00	289.00	0.385700	111.47	6.17	105.29	173	173	10	2 422.55	27298	242255	272.98	105.29	0.385722
				-	726	1 088.00	1	1	1 088.00	0.00	1 088.00	0.385700	419.64	23.24	396.40	173	173	10	2 422.55	102769	242255	1 027.69	396.40	0.385722
				-	1826	1 188.00	1	1	1 188.00	0.00	1 188.00	0.304118	361.29	20.01	341.28	138	173	10	2 422.55	88479	242255	884.79	341.28	0.385722
									TOPLAM		2 816.00	0.00	2 816.00	989.21	54.78	934.43						2 422.55	934.43	
94	C*N*T*N	H*I*I *br*h*m	H*mm*t	-	110	1 587.00	1	1	1 587.00	0.00	1 587.00	0.260000	412.62	22.85	389.77	130	130	13	1 750.39	149911	175039	1 499.11	389.77	0.260000
				-	852	850.00	1	1	850.00	0.00	850.00	0.410000	348.50	19.30	329.20	169	169	2	3 166.02	80293	316602	802.93	329.20	0.410000
				-	1009	1 262.00	1	1	1 262.00	0.00	1 262.00	0.404600	510.61	28.28	482.33	167	167	40	1 846.39	123048	184639	1 230.48	482.33	0.391985
				-	1159	2 188.00	1	1	2 188.00	0.00	2 188.00	0.385700	843.91	46.74	797.18	152	152	5	2 066.83	1	1	2 066.83	797.18	0.385700
				-	1303	950.00	1	1	950.00	0.00	950.00	0.385700	366.42	20.29	346.12	155	155	1	2 565.36	89739	256536	897.39	346.12	0.385700
				-	1405	437.00	1	1	437.00	0.00	437.00	0.385700	168.55	9.33	159.22	157	155	1	2 565.36	41280	256536	412.80	159.22	0.385700
				-	1428	1 250.00	1	1	1 250.00	0.00	1 250.00	0.410000	512.50	28.38	484.12	160	155	1	2 565.36	125517	256536	1 255.17	484.12	0.385700
				-	1687	3 975.00	1	1	3 975.00	0.00	3 975.00	0.379324	1 507.81	83.50	1 424.31	174	174	8	5 117.17	365149	511717	3 651.49	1 424.31	0.390063
				-	1690	1 275.00	1	1	1 275.00	0.00	1 275.00	0.375000	478.13	26.48	451.65	174	174	8	5 117.17	115788	511717	1 157.88	451.65	0.390063
				-	1824	4 888.00	1	1	4 888.00	0.00	4 888.00	0.325197	1 589.56	88.03	1 501.53	177	205	4	4 468.30	1	1	4 468.30	1 501.53	0.336041
				-	1924	3 250.00	1	1	3 250.00	0.00	3 250.00	0.407023	1 322.82	73.26	1 249.57	134	135	5	3 677.70	327971	367770	3 279.71	1 249.57	0.380999
				-	1992	675.00	1	1	675.00	0.00	675.00	0.401581	271.07	15.01	256.06	126	126	8	2 460.07	62210	246006	622.10	256.06	0.411597
				-	1999	1 850.00	1	4	462.50	0.00	462.50	0.412535	190.80	10.57	180.23	126	126	8	2 460.07	43788	246006	437.88	180.23	0.411597
				-	2000	572.00	1	1	572.00	0.00	572.00	0.413000	236.24	13.08	223.15	126	126	8	2 460.07	54216	246006	542.16	223.15	0.411597
				-	2003	600.00	1	1	600.00	0.00	600.00	0.393448	236.07	13.07	223.00	125	126	8	2 460.07	54178	246006	541.78	223.00	0.411597
				-	2014	352.00	1	1	352.00	0.00	352.00	0.391335	137.75	7.63	130.12	124	126	8	2 460.07	31614	246006	316.14	130.12	0.411597
				-	2173	663.00	1	1	663.00	0.00	663.00	0.375000	248.63	13.77	234.86	114	114	8	626.28	1	1	626.28	234.86	0.375000
				-	2257	1 937.00	1	1	1 937.00	0.00	1 937.00	0.375000	726.37	40.23	686.15	120	120	2	1 829.52	1	1	1 829.52	686.15	0.375043
				-	2294	825.00	1	1	825.00	0.00	825.00	0.413600	341.22	18.90	322.32	118	118	7	5 663.13	79453	566315	794.53	322.32	0.405678
				-	2749	1 488.00	1	2	744.00	0.00	744.00	0.343525	255.58	14.15	241.43	110	167	40	1 846.39	61591	184639	615.91	241.43	0.391985
									TOPLAM		28 742.50	0.00	28 742.50	10 705.15	592.84	10 112.30						27 048.40	10 112.30	
95	C*N*T*N	H*s*n	M*hm*t *I*	-	49	1 762.00	132	2304	100.95	0.00	100.95	0.260000	26.25	1.45	24.79	127	155	7	8 109.40	6428	810940	64.28	24.79	0.385700
				-	76	2 487.00	132	2304	142.48	0.00	142.48	0.301206	42.92	2.38	40.54	127	155	7	8 109.40	10511	810940	105.11	40.54	0.385700
				-	264	2 225.00	1	1	2 225.00	0.00	2 225.00	0.260265	579.09	32.07	547.02	141	155	7	8 109.40	141825	810940	1 418.25	547.02	0.385700
				-	503	12 200.00	132	2304	698.96	0.00	698.96	0.259755	181.56	10.05	171.50	144	144	6	14 162.11	65234	1416208	652.34	171.50	0.262905

				-	531	3 600.00	1	1	3 600.00	0.00	3 600.00	0.290397	1 045.43	57.90	987.53	147	147	3	5 403.95	338707	540395	3 387.07	987.53	0.291560
				-	544	5 850.00	132	2304	335.16	0.00	335.16	0.260000	87.14	4.83	82.31	147	147	3	5 403.95	28233	540395	282.33	82.31	0.291560
				-	550	1 738.00	1	1	1 738.00	0.00	1 738.00	0.308040	535.37	29.65	505.73	147	147	3	5 403.95	173455	540395	1 734.55	505.73	0.291560
				-	704	1 012.00	1	1	1 012.00	0.00	1 012.00	0.385700	390.33	21.62	368.71	173	155	7	8 109.40	95596	810940	955.96	368.71	0.385700
				-	1233	2 950.00	1	1	2 950.00	0.00	2 950.00	0.385700	1 137.82	63.01	1 074.80	152	155	7	8 109.40	278663	810940	2 786.63	1 074.80	0.385700
				-	1314	1 388.00	1	1	1 388.00	0.00	1 388.00	0.385700	535.35	29.65	505.70	155	155	7	8 109.40	131113	810940	1 311.13	505.70	0.385700
				-	1423	1 462.00	1	1	1 462.00	0.00	1 462.00	0.410000	599.42	33.20	566.22	160	155	7	8 109.40	146804	810940	1 468.04	566.22	0.385700
				-	2061	1 213.00	1	1	1 213.00	0.00	1 213.00	0.375000	454.88	25.19	429.68	123	202	3	3 065.29	114582	306529	1 145.82	429.68	0.375000
				-	2106	1 650.00	1	1	1 650.00	0.00	1 650.00	0.375000	618.75	34.27	584.48	123	202	3	3 065.29	155862	306529	1 558.62	584.48	0.375000
				-	2210	5 025.00	132	2304	287.89	0.00	287.89	0.365711	105.28	5.83	99.45	112	112	13	4 479.58	27114	447960	271.14	99.45	0.366805
				-	2214	5 687.00	132	2304	325.82	0.00	325.82	0.375000	122.18	6.77	115.42	112	112	6	5 473.27	30777	547327	307.77	115.42	0.375000
				-	2262	1 162.00	1	1	1 162.00	0.00	1 162.00	0.409795	476.18	26.37	449.81	118	122	5	1 263.45	119950	126346	1 199.50	449.81	0.375000
				-	2265	1 175.00	132	2304	67.32	0.00	67.32	0.377155	25.39	1.41	23.98	118	122	5	1 263.45	6396	126346	63.96	23.98	0.375000
								TOPLAM	20 358.57	0.00	20 358.57		6 963.33	385.62	6 577.71							18 712.50	6 577.71	
96	C*N*T*N	H*t*c*	Y*s*f	-	245	1 450.00	1	1	1 450.00	0.00	1 450.00	0.312307	452.85	25.08	427.77	141	141	11	1 380.34	1	1	1 380.34	427.77	0.309900
				-	524	2 200.00	1	1	2 200.00	0.00	2 200.00	0.283025	622.66	34.48	588.17	146	146	9	2 148.86	1	1	2 148.86	588.17	0.273714
				-	745	1 238.00	1	1	1 238.00	0.00	1 238.00	0.394479	488.37	27.05	461.32	172	173	25	2 712.28	116403	271228	1 164.03	461.32	0.396311
				-	971	709.00	1	1	709.00	0.00	709.00	0.385700	273.46	15.14	258.32	165	165	13	3 349.86	66974	334987	669.74	258.32	0.385700
				-	1635	1 612.00	1	1	1 612.00	0.00	1 612.00	0.402953	649.56	35.97	613.59	174	173	25	2 712.28	154825	271228	1 548.25	613.59	0.396311
				-	2147	900.00	1	1	900.00	0.00	900.00	0.375000	337.50	18.69	318.81	113	121	1	3 341.12	85016	334113	850.16	318.81	0.375000
				-	2381	1 575.00	1	1	1 575.00	0.00	1 575.00	0.375000	590.62	32.71	557.92	121	121	1	3 341.12	148778	334113	1 487.78	557.92	0.375000
				-	2625	1 062.00	1	1	1 062.00	0.00	1 062.00	0.375000	398.25	22.05	376.20	108	121	1	3 341.12	100319	334113	1 003.19	376.20	0.375000
								TOPLAM	10 746.00	0.00	10 746.00		3 813.26	211.18	3 602.09							10 252.34	3 602.09	
97	C*N*T*N	H*mm*t	H*!l *br*h*m	-	39	375.00	1	1	375.00	0.00	375.00	0.303544	113.83	6.30	107.53	119	118	7	5 663.13	26505	566315	265.05	107.53	0.405678
				-	126	1 725.00	1	1	1 725.00	0.00	1 725.00	0.260000	448.50	24.84	423.66	127	127	4	1 366.65	1	1	1 366.65	423.66	0.310000
				-	200	2 125.00	1	1	2 125.00	0.00	2 125.00	0.303946	645.89	35.77	610.12	133	133	6	9 835.29	228347	983529	2 283.47	610.12	0.267189
				-	209	7 825.00	1	1	7 825.00	0.00	7 825.00	0.272978	2 136.05	118.29	2 017.76	133	133	6	9 835.29	755182	983529	7 551.82	2 017.76	0.267189
				-	556	1 300.00	1	1	1 300.00	0.00	1 300.00	0.276248	359.12	19.89	339.23	149	149	19	1 249.74	1	1	1 249.74	339.23	0.271445
				-	754	1 050.00	1	1	1 050.00	0.00	1 050.00	0.410000	430.50	23.84	406.66	172	173	23	991.85	1	1	991.85	406.66	0.410000

				-	951	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	165	154	14	4 368.87	162947	436887	1 629.47	628.49	0.385700
				-	1753	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	25.92	442.08	177	203	3	1 700.32	1	1	1 700.32	442.08	0.260000
				-	1782	800.00	1	1	800.00	0.00	800.00	0.374661	299.73	16.60	283.13	176	174	3	2 461.72	69056	246172	690.56	283.13	0.410000
				-	2743	1 350.00	1	1	1 350.00	0.00	1 350.00	0.375000	506.25	28.04	478.21	108	108	4	1 275.24	1	1	1 275.24	478.21	0.375000
									TOPLAM		20 075.00	0.00	20 075.00	6 073.20	336.33	5 736.87						19 004.17	5 736.87	
98	C*N*T*N	H*mm*t	H*mm*t	-	1743	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	21.96	374.54	177	203	4	1 440.55	1	1	1 440.55	374.54	0.260000
									TOPLAM		1 525.00	0.00	1 525.00	396.50	21.96	374.54						1 440.55	374.54	
99	C*N*T*N	M*hm*t *I*	H*s*n	-	2264	1 100.00	1	1	1 100.00	0.00	1 100.00	0.406933	447.63	24.79	422.84	118	118	4	1 037.06	1	1	1 037.06	422.84	0.407226
									TOPLAM		1 100.00	0.00	1 100.00	447.63	24.79	422.84						1 037.06	422.84	
100	C*N*T*N	R*b**	Y*s*f	-	10	9 337.00	1	10	933.70	0.00	933.70	0.290853	271.57	15.04	256.53	119	106	1	8 697.48	86975	869747	869.75	256.53	0.294948
				-	269	14 038.00	1	20	701.90	0.00	701.90	0.280773	197.07	10.91	186.16	141	141	28	14 716.10	65696	1471611	656.96	186.16	0.283369
				-	624	1 022.00	1	2	511.00	0.00	511.00	0.260000	132.86	7.36	125.50	149	192	10	965.40	48270	96540	482.70	125.50	0.260000
				-	803	4 588.00	1	6	764.67	0.00	764.67	0.410000	313.51	17.36	296.15	170	170	1	5 167.10	72232	516711	722.32	296.15	0.410000
				-	945	2 012.00	1	4	503.00	0.00	503.00	0.385700	194.01	10.74	183.26	167	167	9	13 579.99	47514	1357997	475.14	183.26	0.385700
				-	1449	1 850.00	1	2	925.00	0.00	925.00	0.404275	373.95	20.71	353.24	160	157	7	2 812.22	91585	281222	915.85	353.24	0.385700
				-	2348	3 825.00	1	6	637.50	0.00	637.50	0.381682	243.32	13.48	229.85	118	118	15	3 310.84	59025	331083	590.25	229.85	0.389405
									TOPLAM		4 976.77	0.00	4 976.77	1 726.30	95.60	1 630.70						4 712.97	1 630.70	
101	C*N*T*N	R*m*z*n	D*rm's *I*	-	471	1 687.00	1	2	843.50	0.00	843.50	0.260000	219.31	12.15	207.16	143	197	4	1 593.58	79679	159358	796.79	207.16	0.260000
				-	841	825.00	6	128	38.67	0.00	38.67	0.385700	14.92	0.83	14.09	170	170	19	4 583.65	3653	458365	36.53	14.09	0.385700
									TOPLAM		882.17	0.00	882.17	234.23	12.97	221.25						833.32	221.25	
102	C*N*T*N	S*d*td*n	H*tl *br*hm	-	2741	750.00	1	1	750.00	0.00	750.00	0.375000	281.25	15.58	265.67	-	109	5	708.47	1	1	708.47	265.67	0.375000
									TOPLAM		750.00	0.00	750.00	281.25	15.58	265.67						708.47	265.67	
103	C*N*T*N	S*d*tl*n	M*hm*t	-	1230	1 125.00	3	16	210.94	0.00	210.94	0.385700	81.36	4.51	76.85	156	156	13	863.44	19926	86345	199.26	76.85	0.385700
									TOPLAM		210.94	0.00	210.94	81.36	4.51	76.85						199.26	76.85	
104	C*N*T*N	Ş*f*k*	M*hm*t	-	1230	1 125.00	3	16	210.94	0.00	210.94	0.385700	81.36	4.51	76.85	156	156	13	863.44	19926	86345	199.26	76.85	0.385700
									TOPLAM		210.94	0.00	210.94	81.36	4.51	76.85						199.26	76.85	
105	C*N*T*N	T*h*r	M*hm*t	-	1146	1 250.00	1	2	625.00	0.00	625.00	0.384905	240.57	13.32	227.24	154	155	8	14 741.70	58917	1474169	589.17	227.24	0.385700
				-	1153	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385700	646.05	35.78	610.27	154	155	8	14 741.70	158224	1474169	1 582.24	610.27	0.385700
				-	1266	1 438.00	1	1	1 438.00	0.00	1 438.00	0.385700	554.64	30.72	523.92	156	155	8	14 741.70	135836	1474169	1 358.36	523.92	0.385700

				-	1453	1 688.00	1	1	1 688.00	0.00	1 688.00	0.410000	692.08	38.33	653.75	157	157	3	1 594.52	1	1	1 594.52	653.75	0.410000
				-	1586	900.00	1	1	900.00	0.00	900.00	0.375000	337.50	18.69	318.81	-	155	8	14 741.70	82657	1474169	826.57	318.81	0.385700
				-	2352	612.00	1	1	612.00	0.00	612.00	0.375000	229.50	12.71	216.79	117	202	4	7 522.96	57811	752296	578.11	216.79	0.375000
				-	2740	1 237.00	1	1	1 237.00	0.00	1 237.00	0.373350	461.83	25.58	436.26	110	109	3	1 163.35	1	1	1 163.35	436.26	0.375000
									TOPLAM		8 175.00	0.00	8 175.00	3 162.16	175.12	2 987.04						7 692.33	2 987.04	
106	C*N*T*N	*mm*h*n	*l*	-	794	5 100.00	1	1	5 100.00	0.00	5 100.00	0.401749	2 048.92	113.47	1 935.45	170	170	3	5 018.02	1	1	5 018.02	1 935.45	0.385700
				-	1296	1 662.00	1	1	1 662.00	0.00	1 662.00	0.385700	641.03	35.50	605.53	155	163	27	4 745.77	156996	474578	1 569.96	605.53	0.385700
				-	1320	1 850.00	1	1	1 850.00	0.00	1 850.00	0.385700	713.55	39.52	674.03	164	163	27	4 745.77	174755	474578	1 747.55	674.03	0.385700
				-	1343	1 512.00	1	1	1 512.00	0.00	1 512.00	0.385700	583.18	32.30	550.88	160	163	27	4 745.77	142827	474578	1 428.27	550.88	0.385700
				-	1650	1 688.00	1	1	1 688.00	0.00	1 688.00	0.410000	692.08	38.33	653.75	174	174	15	1 592.04	1	1	1 592.04	653.75	0.410638
				-	1717	2 250.00	1	1	2 250.00	0.00	2 250.00	0.260000	585.00	32.40	552.60	177	203	1	3 672.69	212540	367269	2 125.40	552.60	0.260000
				-	1752	1 638.00	1	1	1 638.00	0.00	1 638.00	0.260000	425.88	23.58	402.30	177	203	1	3 672.69	154729	367269	1 547.29	402.30	0.260000
									TOPLAM		15 700.00	0.00	15 700.00	5 689.64	315.09	5 374.55						15 028.52	5 374.55	
107	C*N*T*N	*mm*h*n	*l*	-	740	419.00	1	1	419.00	0.00	419.00	0.385700	161.61	8.95	152.66	172	173	12	1 935.81	39580	193582	395.80	152.66	0.385700
									TOPLAM		419.00	0.00	419.00	161.61	8.95	152.66						395.80	152.66	
108	C*N*T*N	*mm*h*n	M*hm*t *l*	-	2263	1 550.00	1	1	1 550.00	0.00	1 550.00	0.413600	641.08	35.50	605.58	118	118	3	1 468.20	1	1	1 468.20	605.58	0.412462
									TOPLAM		1 550.00	0.00	1 550.00	641.08	35.50	605.58						1 468.20	605.58	
109	C*N*KL*	F*tm*	M*hm*t	-	711	465.00	1	1	465.00	0.00	465.00	0.410000	190.65	10.56	180.09	173	173	24	4 578.26	43925	457825	439.25	180.09	0.410000
									TOPLAM		465.00	0.00	465.00	190.65	10.56	180.09						439.25	180.09	
110	C*NG*	*s*y*	H*I*I	-	1271	3 075.00	10	240	128.13	0.00	128.13	0.385700	49.42	2.74	46.68	157	157	12	3 316.59	12103	331660	121.03	46.68	0.385700
				-	2577	3 225.00	32	3840	26.88	0.00	26.88	0.368395	9.90	0.55	9.35	-	107	5	4 596.64	2519	459663	25.19	9.35	0.371310
									TOPLAM		155.00	0.00	155.00	59.32	3.29	56.03						146.22	56.03	
111	C*NG*	B*k*r	*sm*I H*kk*	-	15	5 787.00	1	3	1 929.00	0.00	1 929.00	0.265203	511.58	28.33	483.25	119	106	2	5 516.32	183877	551631	1 838.77	483.25	0.262809
				-	192	800.00	1	1	800.00	0.00	800.00	0.310000	248.00	13.73	234.27	132	132	4	755.70	1	1	755.70	234.27	0.310000
				-	1935	1 150.00	1	1	1 150.00	0.00	1 150.00	0.410000	471.50	26.11	445.39	134	134	14	1 086.34	1	1	1 086.34	445.39	0.409989
									TOPLAM		3 879.00	0.00	3 879.00	1 231.08	68.18	1 162.90						3 680.81	1 162.90	
112	C*NG*	C*nn*t	M*s*	-	26	1 375.00	1	1	1 375.00	0.00	1 375.00	0.306204	421.03	23.32	397.71	119	119	9	1 282.95	1	1	1 282.95	397.71	0.310000
				-	104	950.00	1	1	950.00	0.00	950.00	0.260239	247.23	13.69	233.54	130	187	11	898.22	1	1	898.22	233.54	0.260000
				-	138	442.00	1	1	442.00	0.00	442.00	0.302735	133.81	7.41	126.40	129	134	18	1 370.99	30829	137099	308.29	126.40	0.410000
				-	499	9 250.00	1	1	9 250.00	0.00	9 250.00	0.292726	2 707.71	149.95	2 557.76	144	144	2	8 468.08	1	1	8 468.08	2 557.76	0.302047
				-	555	1 650.00	1	1	1 650.00	0.00	1 650.00	0.286652	472.98	26.19	446.78	147	149	3	3 879.17	165297	387917	1 652.97	446.78	0.270292

				-	559	2 450.00	1	1	2 450.00	0.00	2 450.00	0.260000	637.00	35.28	601.72	147	149	3	3 879.17	222620	387917	2 226.20	601.72	0.270292
				-	832	1 575.00	1	1	1 575.00	0.00	1 575.00	0.385700	607.48	33.64	573.84	169	160	28	4 192.81	139960	419280	1 399.60	573.84	0.410000
				-	834	473.00	1	1	473.00	0.00	473.00	0.385700	182.44	10.10	172.33	169	160	28	4 192.81	42032	419280	420.32	172.33	0.410000
				-	1450	1 362.00	1	1	1 362.00	0.00	1 362.00	0.410000	558.42	30.92	527.50	160	160	28	4 192.81	128657	419280	1 286.57	527.50	0.410000
				-	1581	1 375.00	1	1	1 375.00	0.00	1 375.00	0.410000	563.75	31.22	532.53	174	174	31	1 298.85	1	1	1 298.85	532.53	0.410000
				-	1589	5 375.00	1	1	5 375.00	0.00	5 375.00	0.348073	1 870.89	103.61	1 767.28	-	175	24	7 361.76	509161	736176	5 091.61	1 767.28	0.347097
				-	1623	3 050.00	1	3	1 016.67	0.00	1 016.67	0.370723	376.90	20.87	356.03	-	175	24	7 361.76	102573	736176	1 025.73	356.03	0.347097
				-	1852	1 125.00	1	1	1 125.00	0.00	1 125.00	0.410000	461.25	25.54	435.71	139	134	18	1 370.99	106270	137099	1 062.70	435.71	0.410000
								TOPLAM	28 418.67	0.00	28 418.67		9 240.88	511.75	8 729.13							26 422.09	8 729.13	
113	C*NG*	D*rs*n	* *	-	27	950.00	1	12	79.17	0.00	79.17	0.306676	24.28	1.34	22.93	119	119	7	2 318.51	7518	231855	75.18	22.93	0.305068
				-	75	1 950.00	1	1	1 950.00	0.00	1 950.00	0.305976	596.65	33.04	563.61	127	190	6	2 749.42	185696	274943	1 856.96	563.61	0.303512
				-	79	925.00	1	12	77.08	0.00	77.08	0.310000	23.90	1.32	22.57	127	190	6	2 749.42	7437	274943	74.37	22.57	0.303512
				-	102	3 862.00	1	12	321.83	0.00	321.83	0.285240	91.80	5.08	86.72	132	132	6	4 212.26	27973	421225	279.73	86.72	0.310000
				-	108	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	11.16	190.34	130	130	11	732.08	1	1	732.08	190.34	0.260000
				-	196	988.00	1	12	82.33	0.00	82.33	0.310000	25.52	1.41	24.11	132	132	6	4 212.26	7777	421225	77.77	24.11	0.310000
				-	260	1 125.00	1	12	93.75	0.00	93.75	0.311538	29.21	1.62	27.59	141	141	23	2 593.99	9505	259399	95.05	27.59	0.290258
				-	440	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	15.48	264.02	143	143	18	995.27	89430	99527	894.30	264.02	0.295226
				-	462	888.00	1	12	74.00	0.00	74.00	0.284281	21.04	1.17	19.87	143	143	18	995.27	6731	99527	67.31	19.87	0.295226
				-	530	1 687.00	1	12	140.58	0.00	140.58	0.311740	43.83	2.43	41.40	147	147	7	5 219.45	15922	521944	159.22	41.40	0.260000
				-	546	2 600.00	1	12	216.67	0.00	216.67	0.276848	59.98	3.32	56.66	147	147	7	5 219.45	21793	521944	217.93	56.66	0.260000
				-	564	5 250.00	1	12	437.50	0.00	437.50	0.260000	113.75	6.30	107.45	147	149	9	4 545.99	41327	454601	413.27	107.45	0.260000
				-	583	11 800.00	1	12	983.33	0.00	983.33	0.265139	260.72	14.44	246.28	149	195	1	10 121.65	92551	1012167	925.51	246.28	0.266104
				-	1077	1 600.00	1	1	1 600.00	0.00	1 600.00	0.385700	617.12	34.18	582.94	166	166	17	1 511.39	1	1	1 511.39	582.94	0.385700
				-	1183	1 488.00	1	1	1 488.00	0.00	1 488.00	0.385700	573.92	31.78	542.14	152	152	7	4 332.19	140560	433215	1 405.60	542.14	0.385700
				-	1201	950.00	1	12	79.17	0.00	79.17	0.385700	30.53	1.69	28.84	154	152	7	4 332.19	7478	433215	74.78	28.84	0.385700
				-	1235	1 512.00	1	12	126.00	0.00	126.00	0.385700	48.60	2.69	45.91	152	152	7	4 332.19	11902	433215	119.02	45.91	0.385700
				-	1312	1 388.00	1	12	115.67	0.00	115.67	0.385700	44.61	2.47	42.14	155	155	11	710.20	10926	71019	109.26	42.14	0.385700
				-	1829	2 388.00	1	12	199.00	0.00	199.00	0.375000	74.63	4.13	70.49	176	207	6	7 388.98	18798	738898	187.98	70.49	0.375000
				-	1848	408.00	1	12	34.00	0.00	34.00	0.410000	13.94	0.77	13.17	139	134	20	883.22	3212	88321	32.12	13.17	0.410000
				-	1851	527.00	1	12	43.92	0.00	43.92	0.410000	18.01	1.00	17.01	139	134	20	883.22	4148	88321	41.48	17.01	0.410000
				-	1908	775.00	1	12	64.58	0.00	64.58	0.375000	24.22	1.34	22.88	136	136	9	6 600.10	6090	660007	60.90	22.88	0.375632

				-	1933	4 775.00	1	12	397.92	0.00	397.92	0.376997	150.01	8.31	141.71	136	136	9	6 600.10	37725	660007	377.25	141.71	0.375632
				-	1974	3 350.00	1	12	279.17	0.00	279.17	0.364765	101.83	5.64	96.19	125	125	1	3 702.18	25967	370218	259.67	96.19	0.370439
				-	2011	613.00	1	1	613.00	0.00	613.00	0.375000	229.87	12.73	217.14	125	125	1	3 702.18	58618	370218	586.18	217.14	0.370439
				-	2280	750.00	1	12	62.50	0.00	62.50	0.403528	25.22	1.40	23.82	118	118	6	714.09	5951	71408	59.51	23.82	0.400352
								TOPLAM	11 409.17	0.00	11 409.17		3 724.19	206.24	3 517.95							10 693.84	3 517.95	
114	C*NG*	*l*f	*ly*s	-	1770	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	177	176	4	755.70	1	1	755.70	283.39	0.375000
								TOPLAM	800.00	0.00	800.00		300.00	16.61	283.39							755.70	283.39	
115	C*NG*	H* l	*bd*ll*h	-	27	950.00	1	24	39.58	0.00	39.58	0.306676	12.14	0.67	11.47	119	119	7	2 318.51	3759	231855	37.59	11.47	0.305068
				-	79	925.00	1	24	38.54	0.00	38.54	0.310000	11.95	0.66	11.29	127	190	6	2 749.42	3719	274943	37.19	11.29	0.303512
				-	102	3 862.00	1	24	160.92	0.00	160.92	0.285240	45.90	2.54	43.36	132	132	6	4 212.26	13986	421225	139.86	43.36	0.310000
				-	196	988.00	1	24	41.17	0.00	41.17	0.310000	12.76	0.71	12.05	132	132	6	4 212.26	3889	421225	38.89	12.05	0.310000
				-	260	1 125.00	1	24	46.88	0.00	46.88	0.311538	14.60	0.81	13.79	141	141	23	2 593.99	4753	259399	47.53	13.79	0.290258
				-	462	888.00	1	24	37.00	0.00	37.00	0.284281	10.52	0.58	9.94	143	143	18	995.27	3366	99527	33.66	9.94	0.295226
				-	530	1 687.00	1	24	70.29	0.00	70.29	0.311740	21.91	1.21	20.70	147	147	7	5 219.45	7961	521944	79.61	20.70	0.260000
				-	546	2 600.00	1	24	108.33	0.00	108.33	0.276848	29.99	1.66	28.33	147	147	7	5 219.45	10897	521944	108.97	28.33	0.260000
				-	564	5 250.00	1	24	218.75	0.00	218.75	0.260000	56.88	3.15	53.73	147	149	9	4 545.99	20664	454601	206.64	53.73	0.260000
				-	583	11 800.00	1	24	491.67	0.00	491.67	0.265139	130.36	7.22	123.14	149	195	1	10 121.65	46276	1012167	462.76	123.14	0.266104
				-	1201	950.00	1	24	39.58	0.00	39.58	0.385700	15.27	0.85	14.42	154	152	7	4 332.19	3739	433215	37.39	14.42	0.385700
				-	1235	1 512.00	1	24	63.00	0.00	63.00	0.385700	24.30	1.35	22.95	152	152	7	4 332.19	5951	433215	59.51	22.95	0.385700
				-	1312	1 388.00	1	24	57.83	0.00	57.83	0.385700	22.31	1.24	21.07	155	155	11	710.20	5463	71019	54.63	21.07	0.385700
				-	1829	2 388.00	1	24	99.50	0.00	99.50	0.375000	37.31	2.07	35.25	176	207	6	7 388.98	9399	738898	93.99	35.25	0.375000
				-	1848	408.00	1	24	17.00	0.00	17.00	0.410000	6.97	0.39	6.58	139	134	20	883.22	1606	88321	16.06	6.58	0.410000
				-	1851	527.00	1	24	21.96	0.00	21.96	0.410000	9.00	0.50	8.50	139	134	20	883.22	2074	88321	20.74	8.50	0.410000
				-	1908	775.00	1	24	32.29	0.00	32.29	0.375000	12.11	0.67	11.44	136	136	9	6 600.10	3045	660007	30.45	11.44	0.375632
				-	1933	4 775.00	1	24	198.96	0.00	198.96	0.376997	75.01	4.15	70.85	136	136	9	6 600.10	18862	660007	188.62	70.85	0.375632
				-	1974	3 350.00	1	24	139.58	0.00	139.58	0.364765	50.92	2.82	48.10	125	125	1	3 702.18	12983	370218	129.83	48.10	0.370439
				-	2280	750.00	1	24	31.25	0.00	31.25	0.403528	12.61	0.70	11.91	118	118	6	714.09	2975	71408	29.75	11.91	0.400352
								TOPLAM	1 954.08	0.00	1 954.08		612.81	33.94	578.87							1 853.66	578.87	
116	C*NG*	H*t*c*	*hm*t	-	103	975.00	1	1	975.00	0.00	975.00	0.264568	257.95	14.29	243.67	130	132	2	2 379.60	78603	237960	786.03	243.67	0.310000

				-	136	376.00	1	1	376.00	0.00	376.00	0.304469	114.48	6.34	108.14	129	129	1	348.85	1	1	348.85	108.14	0.309993
				-	191	637.00	1	1	637.00	0.00	637.00	0.310000	197.47	10.94	186.53	132	132	2	2 379.60	60172	237960	601.72	186.53	0.310000
				-	194	1 050.00	1	1	1 050.00	0.00	1 050.00	0.310000	325.50	18.03	307.47	132	132	2	2 379.60	99185	237960	991.85	307.47	0.310000
				-	461	444.00	1	1	444.00	0.00	444.00	0.271947	120.74	6.69	114.06	143	167	33	2 136.31	27869	213632	278.69	114.06	0.409264
				-	683	2 475.00	1	1	2 475.00	0.00	2 475.00	0.410000	1 014.75	56.20	958.55	140	140	1	2 164.26	1	1	2 164.26	887.35	0.410000
				-	921	1 025.00	1	1	1 025.00	0.00	1 025.00	0.410000	420.25	23.27	396.98	167	167	33	5 560.39	19935	556038	199.35	71.21	0.357189
				-	922	938.00	1	1	938.00	0.00	938.00	0.410000	384.58	21.30	363.28	167	167	33	2 136.31	88765	213632	887.65	363.28	0.409264
				-	1562	2 862.00	1	2	1 431.00	0.00	1 431.00	0.410000	586.71	32.49	554.22	168	174	33	2 757.35	135175	275735	1 351.75	554.22	0.410000
				-	1570	1 488.00	1	1	1 488.00	0.00	1 488.00	0.410000	610.08	33.79	576.29	174	174	33	2 757.35	140560	275735	1 405.60	576.29	0.410000
				-	1584	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	-	206	2	755.70	1	1	755.70	283.39	0.375000
				-	1627	1 862.00	1	1	1 862.00	0.00	1 862.00	0.410000	763.42	42.28	721.14	174	176	23	5 560.39	201893	556038	2 018.93	721.14	0.357189
				-	1814	3 000.00	1	1	3 000.00	0.00	3 000.00	0.375000	1 125.00	62.30	1 062.70	176	176	23	5 560.39	297517	556038	2 975.17	1 062.70	0.357189
				-	1936	688.00	1	1	688.00	0.00	688.00	0.410000	282.08	15.62	266.46	134	134	12	649.90	1	1	649.90	266.46	0.410000
				-	2032	165.00	1	1	165.00	0.00	165.00	0.375000	61.88	3.43	58.45	124	176	23	5 560.39	16363	556038	163.63	58.45	0.357189
				-	2033	205.00	1	1	205.00	0.00	205.00	0.375000	76.88	4.26	72.62	124	176	23	5 560.39	20330	556038	203.30	72.62	0.357189
								TOPLAM	17 559.00	0.00	17 559.00		6 641.77	367.82	6 273.95						16 752.36	6 273.95		
117	C*NG*	*br*h*m	M*s*	-	106	350.00	1	1	350.00	0.00	350.00	0.260000	91.00	5.04	85.96	130	187	14	330.62	1	1	330.62	85.96	0.260000
				-	459	384.00	1	1	384.00	0.00	384.00	0.299900	115.16	6.38	108.78	143	142	15	1 398.92	41840	139892	418.40	108.78	0.260000
								TOPLAM	734.00	0.00	734.00		206.16	11.42	194.74						749.02	194.74		
118	C*NG*	*ly's F**t	R*m*z'n	-	1422	1 150.00	1	1	1 150.00	0.00	1 150.00	0.410000	471.50	26.11	445.39	160	160	28	4 192.81	108631	419280	1 086.31	445.39	0.410000
								TOPLAM	1 150.00	0.00	1 150.00		471.50	26.11	445.39						1 086.31	445.39		
119	C*NG*	*sm**l	*sm**l H*kk*	-	97	1 825.00	1	2	912.50	0.00	912.50	0.260000	237.25	13.14	224.11	130	187	13	1 723.93	86197	172394	861.97	224.11	0.260000
				-	195	1 950.00	1	1	1 950.00	0.00	1 950.00	0.310000	604.50	33.48	571.02	132	132	7	1 848.13	1	1	1 848.13	571.02	0.308973
				-	833	3 788.00	1	1	3 788.00	0.00	3 788.00	0.385700	1 461.03	80.91	1 380.12	169	169	16	5 424.91	357822	542491	3 578.22	1 380.12	0.385700
								TOPLAM	6 650.50	0.00	6 650.50		2 302.78	127.53	2 175.26						6 288.32	2 175.26		
120	C*NG*	M*h*tt*n	M*st*f*	-	27	950.00	1	3	316.67	0.00	316.67	0.306676	97.11	5.38	91.74	119	119	7	2 318.51	30071	231855	300.71	91.74	0.305068
				-	79	925.00	1	3	308.33	0.00	308.33	0.310000	95.58	5.29	90.29	127	190	6	2 749.42	29748	274943	297.48	90.29	0.303512
				-	102	3 862.00	1	3	1 287.33	0.00	1 287.33	0.285240	367.20	20.34	346.86	132	132	6	4 212.26	111892	421225	1 118.92	346.86	0.310000
				-	196	988.00	1	3	329.33	0.00	329.33	0.310000	102.09	5.65	96.44	132	132	6	4 212.26	31110	421225	311.10	96.44	0.310000
				-	260	1 125.00	1	3	375.00	0.00	375.00	0.311538	116.83	6.47	110.36	141	141	23	2 593.99	38020	259399	380.20	110.36	0.290258
				-	462	888.00	1	3	296.00	0.00	296.00	0.284281	84.15	4.66	79.49	143	141	23	2 593.99	27385	259399	273.85	79.49	0.290258
				-	530	1 687.00	1	3	562.33	0.00	562.33	0.311740	175.30	9.71	165.59	147	147	7	5 219.45	63690	521944	636.90	165.59	0.260000

				-	546	2 600.00	1	3	866.67	0.00	866.67	0.276848	239.94	13.29	226.65	147	147	7	5 219.45	87172	521944	871.72	226.65	0.260000
				-	564	5 250.00	1	3	1 750.00	0.00	1 750.00	0.260000	455.00	25.20	429.80	147	149	9	4 545.99	165309	454601	1 653.09	429.80	0.260000
				-	583	11 800.00	1	3	3 933.33	0.00	3 933.33	0.265139	1 042.88	57.75	985.13	149	195	1	10 121.65	370204	1012167	3 702.04	985.13	0.266104
				-	1201	950.00	1	3	316.67	0.00	316.67	0.385700	122.14	6.76	115.37	154	152	7	4 332.19	29913	433215	299.13	115.37	0.385700
				-	1235	1 512.00	1	3	504.00	0.00	504.00	0.385700	194.39	10.77	183.63	152	152	7	4 332.19	47609	433215	476.09	183.63	0.385700
				-	1312	1 388.00	1	3	462.67	0.00	462.67	0.385700	178.45	9.88	168.57	155	155	11	710.20	43704	71019	437.04	168.57	0.385700
				-	1829	2 388.00	1	3	796.00	0.00	796.00	0.375000	298.50	16.53	281.97	176	207	6	7 388.98	75192	738898	751.92	281.97	0.375000
				-	1848	408.00	1	3	136.00	0.00	136.00	0.410000	55.76	3.09	52.67	139	134	20	883.22	12847	88321	128.47	52.67	0.410000
				-	1851	527.00	1	3	175.67	0.00	175.67	0.410000	72.02	3.99	68.03	139	134	20	883.22	16594	88321	165.94	68.03	0.410000
				-	1908	775.00	1	3	258.33	0.00	258.33	0.375000	96.88	5.36	91.51	136	136	9	6 600.10	24362	660007	243.62	91.51	0.375632
				-	1933	4 775.00	1	3	1 591.67	0.00	1 591.67	0.376997	600.05	33.23	566.82	136	136	9	6 600.10	150899	660007	1 508.99	566.82	0.375632
				-	1974	3 350.00	1	3	1 116.67	0.00	1 116.67	0.364765	407.32	22.56	384.76	125	125	1	3 702.18	103867	370218	1 038.67	384.76	0.370439
				-	2280	750.00	1	3	250.00	0.00	250.00	0.403528	100.88	5.59	95.30	118	118	6	714.09	23803	71408	238.03	95.30	0.400352
								TOPLAM	15 632.67	0.00	15 632.67		4 902.48	271.50	4 630.98							14 833.89	4 630.98	
121	C*NG*	M*hs*n	M*s*	-	58	612.00	1	1	612.00	0.00	612.00	0.291813	178.59	9.89	168.70	119	129	4	1 777.00	58191	177700	581.91	168.70	0.289905
				-	134	1 225.00	1	1	1 225.00	0.00	1 225.00	0.299406	366.77	20.31	346.46	129	129	4	1 777.00	119509	177700	1 195.09	346.46	0.289905
				-	416	1 038.00	1	1	1 038.00	0.00	1 038.00	0.260000	269.88	14.95	254.93	142	142	15	1 398.92	98052	139892	980.52	254.93	0.260000
				-	1139	2 850.00	1	1	2 850.00	0.00	2 850.00	0.385653	1 099.11	60.87	1 038.24	165	157	14	4 639.65	269184	463965	2 691.84	1 038.24	0.385700
				-	1268	2 062.00	1	1	2 062.00	0.00	2 062.00	0.385700	795.31	44.04	751.27	157	157	14	4 639.65	194781	463965	1 947.81	751.27	0.385700
				-	1623	3 050.00	2	3	2 033.33	0.00	2 033.33	0.370723	753.80	41.75	712.06	-	175	11	2 371.13	189882	237113	1 898.82	712.06	0.375000
				-	1641	500.00	1	1	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	-	175	11	2 371.13	47231	237113	472.31	177.12	0.375000
				-	1907	1 575.00	1	1	1 575.00	0.00	1 575.00	0.375000	590.63	32.71	557.92	136	136	4	1 487.78	1	1	1 487.78	557.92	0.375000
				-	2187	1 088.00	1	1	1 088.00	0.00	1 088.00	0.375000	408.00	22.59	385.41	113	113	4	1 384.81	102775	138482	1 027.75	385.41	0.375000
				-	2189	378.00	1	1	378.00	0.00	378.00	0.375000	141.75	7.85	133.90	113	113	4	1 384.81	35707	138482	357.07	133.90	0.375000
				-	2426	2 550.00	1	1	2 550.00	0.00	2 550.00	0.310000	790.50	43.78	746.72	116	116	7	2 408.78	1	1	2 408.78	746.72	0.310000
								TOPLAM	15 911.33	0.00	15 911.33		5 581.84	309.12	5 272.72							15 049.67	5 272.72	
122	C*NG*	M*st*f*	*bd*ll*h	-	27	950.00	1	24	39.58	0.00	39.58	0.306676	12.14	0.67	11.47	119	119	7	2 318.51	3759	231855	37.59	11.47	0.305068
				-	79	925.00	1	24	38.54	0.00	38.54	0.310000	11.95	0.66	11.29	127	190	6	2 749.42	3719	274943	37.19	11.29	0.303512
				-	102	3 862.00	1	24	160.92	0.00	160.92	0.285240	45.90	2.54	43.36	132	132	6	4 212.26	13986	421225	139.86	43.36	0.310000
				-	196	988.00	1	24	41.17	0.00	41.17	0.310000	12.76	0.71	12.05	132	132	6	4 212.26	3889	421225	38.89	12.05	0.310000
				-	260	1 125.00	1	24	46.88	0.00	46.88	0.311538	14.60	0.81	13.79	141	141	23	2 593.99	4753	259399	47.53	13.79	0.290258

				-	462	888.00	1	24	37.00	0.00	37.00	0.284281	10.52	0.58	9.94	143	141	23	2 593.99	3423	259399	34.23	9.94	0.290258
				-	530	1 687.00	1	24	70.29	0.00	70.29	0.311740	21.91	1.21	20.70	147	147	7	5 219.45	7961	521944	79.61	20.70	0.260000
				-	546	2 600.00	1	24	108.33	0.00	108.33	0.276848	29.99	1.66	28.33	147	147	7	5 219.45	10897	521944	108.97	28.33	0.260000
				-	564	5 250.00	1	24	218.75	0.00	218.75	0.260000	56.88	3.15	53.73	147	149	9	4 545.99	20664	454601	206.64	53.73	0.260000
				-	583	11 800.00	1	24	491.67	0.00	491.67	0.265139	130.36	7.22	123.14	149	195	1	10 121.65	46276	1012167	462.76	123.14	0.266104
				-	1201	950.00	1	24	39.58	0.00	39.58	0.385700	15.27	0.85	14.42	154	152	7	4 332.19	3739	433215	37.39	14.42	0.385700
				-	1235	1 512.00	1	24	63.00	0.00	63.00	0.385700	24.30	1.35	22.95	152	152	7	4 332.19	5951	433215	59.51	22.95	0.385700
				-	1312	1 388.00	1	24	57.83	0.00	57.83	0.385700	22.31	1.24	21.07	155	155	11	710.20	5463	71019	54.63	21.07	0.385700
				-	1829	2 388.00	1	24	99.50	0.00	99.50	0.375000	37.31	2.07	35.25	176	207	6	7 388.98	9399	738898	93.99	35.25	0.375000
				-	1848	408.00	1	24	17.00	0.00	17.00	0.410000	6.97	0.39	6.58	139	134	20	883.22	1606	88321	16.06	6.58	0.410000
				-	1851	527.00	1	24	21.96	0.00	21.96	0.410000	9.00	0.50	8.50	139	134	20	883.22	2074	88321	20.74	8.50	0.410000
				-	1891	2 775.00	1	1	2 775.00	0.00	2 775.00	0.375000	1 040.63	57.63	983.00	138	138	21	2 621.32	1	1	2 621.32	983.00	0.375000
				-	1908	775.00	1	24	32.29	0.00	32.29	0.375000	12.11	0.67	11.44	136	136	9	6 600.10	3045	660007	30.45	11.44	0.375632
				-	1933	4 775.00	1	24	198.96	0.00	198.96	0.376997	75.01	4.15	70.85	136	136	9	6 600.10	18862	660007	188.62	70.85	0.375632
				-	1974	3 350.00	1	24	139.58	0.00	139.58	0.364765	50.92	2.82	48.10	125	125	1	3 702.18	12983	370218	129.83	48.10	0.370439
				-	2269	1 325.00	1	1	1 325.00	0.00	1 325.00	0.375000	496.88	27.52	469.36	121	121	7	1 251.62	1	1	1 251.62	469.36	0.375000
				-	2280	750.00	1	24	31.25	0.00	31.25	0.403528	12.61	0.70	11.91	118	118	6	714.09	2975	71408	29.75	11.91	0.400352
								TOPLAM	6 054.08	0.00	6 054.08		2 150.31	119.08	2 031.23							5 727.18	2 031.23	
123	C*NG*	M*st*f	*sm**I H*kk*	-	15	5 787.00	1	3	1 929.00	0.00	1 929.00	0.265203	511.58	28.33	483.25	119	106	2	5 516.32	183877	551631	1 838.77	483.25	0.262809
				-	97	1 825.00	1	2	912.50	0.00	912.50	0.260000	237.25	13.14	224.11	130	187	13	1 723.93	86197	172394	861.97	224.11	0.260000
				-	460	444.00	1	1	444.00	0.00	444.00	0.299900	133.16	7.37	125.78	143	143	19	835.72	41938	83572	419.38	125.78	0.299922
				-	2272	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	121	121	5	590.39	1	1	590.39	221.40	0.375000
								TOPLAM	3 910.50	0.00	3 910.50		1 116.36	61.82	1 054.53							3 710.51	1 054.53	
124	C*NG*	M*c*h*t	*bd*ll'h	-	27	950.00	1	24	39.58	0.00	39.58	0.306676	12.14	0.67	11.47	119	119	7	2 318.51	3759	231855	37.59	11.47	0.305068
				-	79	925.00	1	24	38.54	0.00	38.54	0.310000	11.95	0.66	11.29	127	190	6	2 749.42	3719	274943	37.19	11.29	0.303512
				-	102	3 862.00	1	24	160.92	0.00	160.92	0.285240	45.90	2.54	43.36	132	132	6	4 212.26	13986	421225	139.86	43.36	0.310000
				-	196	988.00	1	24	41.17	0.00	41.17	0.310000	12.76	0.71	12.05	132	132	6	4 212.26	3889	421225	38.89	12.05	0.310000
				-	260	1 125.00	1	24	46.88	0.00	46.88	0.311538	14.60	0.81	13.79	141	141	23	2 593.99	4753	259399	47.53	13.79	0.290258
				-	462	888.00	1	24	37.00	0.00	37.00	0.284281	10.52	0.58	9.94	143	141	23	2 593.99	3423	259399	34.23	9.94	0.290258

				-	530	1 687.00	1	24	70.29	0.00	70.29	0.311740	21.91	1.21	20.70	147	147	7	5 219.45	7961	521944	79.61	20.70	0.260000
				-	546	2 600.00	1	24	108.33	0.00	108.33	0.276848	29.99	1.66	28.33	147	147	7	5 219.45	10897	521944	108.97	28.33	0.260000
				-	564	5 250.00	1	24	218.75	0.00	218.75	0.260000	56.88	3.15	53.73	147	149	9	4 545.99	20664	454601	206.64	53.73	0.260000
				-	583	11 800.00	1	24	491.67	0.00	491.67	0.265139	130.36	7.22	123.14	149	195	1	10 121.65	46276	1012167	462.76	123.14	0.266104
				-	1201	950.00	1	24	39.58	0.00	39.58	0.385700	15.27	0.85	14.42	154	152	7	4 332.19	3739	433215	37.39	14.42	0.385700
				-	1235	1 512.00	1	24	63.00	0.00	63.00	0.385700	24.30	1.35	22.95	152	152	7	4 332.19	5951	433215	59.51	22.95	0.385700
				-	1312	1 388.00	1	24	57.83	0.00	57.83	0.385700	22.31	1.24	21.07	155	155	11	710.20	5463	71019	54.63	21.07	0.385700
				-	1829	2 388.00	1	24	99.50	0.00	99.50	0.375000	37.31	2.07	35.25	176	207	6	7 388.98	9399	738898	93.99	35.25	0.375000
				-	1848	408.00	1	24	17.00	0.00	17.00	0.410000	6.97	0.39	6.58	139	134	20	883.22	1606	88321	16.06	6.58	0.410000
				-	1851	527.00	1	24	21.96	0.00	21.96	0.410000	9.00	0.50	8.50	139	134	20	883.22	2074	88321	20.74	8.50	0.410000
				-	1908	775.00	1	24	32.29	0.00	32.29	0.375000	12.11	0.67	11.44	136	136	9	6 600.10	3045	660007	30.45	11.44	0.375632
				-	1933	4 775.00	1	24	198.96	0.00	198.96	0.376997	75.01	4.15	70.85	136	136	9	6 600.10	18862	660007	188.62	70.85	0.375632
				-	1974	3 350.00	1	24	139.58	0.00	139.58	0.364765	50.92	2.82	48.10	125	125	1	3 702.18	12983	370218	129.83	48.10	0.370439
				-	2280	750.00	1	24	31.25	0.00	31.25	0.403528	12.61	0.70	11.91	118	118	6	714.09	2975	71408	29.75	11.91	0.400352
									TOPLAM		1 954.08	0.00	1 954.08	612.81	33.94	578.87						1 854.24	578.87	
125	C*NG*	R*h*m*	M*s*	-	608	384.00	1	1	384.00	0.00	384.00	0.289924	111.33	6.17	105.17	150	150	4	362.76	1	1	362.76	105.17	0.289900
									TOPLAM		384.00	0.00	384.00	111.33	6.17	105.17						362.76	105.17	
126	C*NG*	Y*d*g*r	D*rm*ş	-	410	2 200.00	5	20	550.00	0.00	550.00	0.260000	143.00	7.92	135.08	142	142	9	2 078.17	51954	207817	519.54	135.08	0.260000
				-	1904	1 425.00	1	1	1 425.00	0.00	1 425.00	0.375000	534.38	29.59	504.78	136	136	13	1 346.08	1	1	1 346.08	504.78	0.375000
									TOPLAM		1 975.00	0.00	1 975.00	677.37	37.51	639.86						1 865.63	639.86	
127	C*N	*m*n*	Ş*b*n	-	988	1 800.00	1	6	300.00	0.00	300.00	0.385700	115.71	6.41	109.30	166	167	25	4 923.92	28169	492391	281.69	109.30	0.388024
									TOPLAM		300.00	0.00	300.00	115.71	6.41	109.30						281.69	109.30	
128	Ç*ĞL*N	M*hm*t *l*	M*hm*t	-	1494	9 025.00	1	1	9 025.00	0.00	9 025.00	0.363598	3 281.47	181.73	3 099.75	159	159	3	10 688.40	846378	1068839	8 463.78	3 099.75	0.366237
				-	1498	2 300.00	1	1	2 300.00	0.00	2 300.00	0.375000	862.50	47.76	814.74	159	159	3	10 688.40	222461	1068839	2 224.61	814.74	0.366237
									TOPLAM		11 325.00	0.00	11 325.00	4 143.97	229.49	3 914.48						10 688.40	3 914.48	
129	Ç*T*N	M*rv*	M*s*t	-	410	2 200.00	1	20	110.00	0.00	110.00	0.260000	28.60	1.58	27.02	142	142	9	2 078.17	10391	207817	103.91	27.02	0.260000
									TOPLAM		110.00	0.00	110.00	28.60	1.58	27.02						103.91	27.02	
130	Ç*R*Y	H*l*l *br*h*m	H*l*l *br*h*m	-	49	1 762.00	11	384	50.47	0.00	50.47	0.260000	13.12	0.73	12.40	127	127	8	3 224.63	4767	322468	47.67	12.40	0.260075
				-	76	2 487.00	11	384	71.24	0.00	71.24	0.301206	21.46	1.19	20.27	127	190	5	1 857.24	6735	185726	67.35	20.27	0.300966
				-	503	12 200.00	11	384	349.48	0.00	349.48	0.259755	90.78	5.03	85.75	144	144	6	14 162.11	32617	1416208	326.17	85.75	0.262905

				-	544	5 850.00	11	384	167.58	0.00	167.58	0.260000	43.57	2.41	41.16	147	144	6	14 162.11	15655	1416208	156.55	41.16	0.262905
				-	2210	5 025.00	11	384	143.95	0.00	143.95	0.365711	52.64	2.92	49.73	112	112	13	4 479.58	13557	447960	135.57	49.73	0.366805
				-	2214	5 687.00	11	384	162.91	0.00	162.91	0.375000	61.09	3.38	57.71	112	112	6	5 473.27	15389	547327	153.89	57.71	0.375000
				-	2265	1 175.00	11	384	33.66	0.00	33.66	0.377155	12.69	0.70	11.99	118	118	7	5 663.13	2956	566315	29.56	11.99	0.405678
								TOPLAM	979.29	0.00	979.29		295.36	16.36	279.00							916.75	279.00	
131	Ç*RY	H*t*c*	H*!l *br*hm	-	49	1 762.00	66	2304	50.47	0.00	50.47	0.260000	13.12	0.73	12.40	127	127	8	3 224.63	4767	322468	47.67	12.40	0.260075
				-	76	2 487.00	66	2304	71.24	0.00	71.24	0.301206	21.46	1.19	20.27	127	190	5	1 857.24	6735	185726	67.35	20.27	0.300966
				-	503	12 200.00	66	2304	349.48	0.00	349.48	0.259755	90.78	5.03	85.75	144	144	6	14 162.11	32617	1416208	326.17	85.75	0.262905
				-	544	5 850.00	66	2304	167.58	0.00	167.58	0.260000	43.57	2.41	41.16	147	144	6	14 162.11	15655	1416208	156.55	41.16	0.262905
				-	2210	5 025.00	66	2304	143.95	0.00	143.95	0.365711	52.64	2.92	49.73	112	112	13	4 479.58	13557	447960	135.57	49.73	0.366805
				-	2214	5 687.00	66	2304	162.91	0.00	162.91	0.375000	61.09	3.38	57.71	112	112	6	5 473.27	15389	547327	153.89	57.71	0.375000
				-	2265	1 175.00	66	2304	33.66	0.00	33.66	0.377155	12.69	0.70	11.99	118	118	7	5 663.13	2956	566315	29.56	11.99	0.405678
								TOPLAM	979.29	0.00	979.29		295.36	16.36	279.00							916.75	279.00	
132	Ç*RY	H*s*y'n	H*!l *br*hm	-	49	1 762.00	66	2304	50.47	0.00	50.47	0.260000	13.12	0.73	12.40	127	127	8	3 224.63	4767	322468	47.67	12.40	0.260075
				-	76	2 487.00	66	2304	71.24	0.00	71.24	0.301206	21.46	1.19	20.27	127	190	5	1 857.24	6735	185726	67.35	20.27	0.300966
				-	503	12 200.00	66	2304	349.48	0.00	349.48	0.259755	90.78	5.03	85.75	144	144	6	14 162.11	32617	1416208	326.17	85.75	0.262905
				-	544	5 850.00	66	2304	167.58	0.00	167.58	0.260000	43.57	2.41	41.16	147	144	6	14 162.11	15655	1416208	156.55	41.16	0.262905
				-	2210	5 025.00	66	2304	143.95	0.00	143.95	0.365711	52.64	2.92	49.73	112	112	13	4 479.58	13557	447960	135.57	49.73	0.366805
				-	2214	5 687.00	66	2304	162.91	0.00	162.91	0.375000	61.09	3.38	57.71	112	112	6	5 473.27	15389	547327	153.89	57.71	0.375000
				-	2265	1 175.00	66	2304	33.66	0.00	33.66	0.377155	12.69	0.70	11.99	118	118	7	5 663.13	2956	566315	29.56	11.99	0.405678
								TOPLAM	979.29	0.00	979.29		295.36	16.36	279.00							916.75	279.00	
133	Ç*LG*Ç*N	*hm*t	*br*hm	-	1529	3 988.00	1	2	1 994.00	0.00	1 994.00	0.364417	726.65	40.24	686.41	168	168	22	3 690.76	184538	369076	1 845.38	686.41	0.371959
								TOPLAM	1 994.00	0.00	1 994.00		726.65	40.24	686.41							1 845.38	686.41	
134	Ç*LG*Ç*N	*yş*	H*s*n	-	1598	242.00	1	1	242.00	0.00	242.00	0.410000	99.22	5.49	93.73	174	174	27	228.60	1	1	228.60	93.73	0.410000
								TOPLAM	242.00	0.00	242.00		99.22	5.49	93.73							228.60	93.73	
135	Ç*LG*Ç*N	H*s*y'n	*l*	-	1628	2 100.00	1	1	2 100.00	0.00	2 100.00	0.410000	861.00	47.68	813.32	174	174	21	1 983.70	1	1	1 983.70	813.32	0.410000
								TOPLAM	2 100.00	0.00	2 100.00		861.00	47.68	813.32							1 983.70	813.32	
136	Ç*LG*Ç*N	H*s*y'n	R*m*z'n	-	1529	3 988.00	1	2	1 994.00	0.00	1 994.00	0.364417	726.65	40.24	686.41	168	168	22	3 690.76	184538	369076	1 845.38	686.41	0.371959

				-	1633	1 688.00	1	1	1 688.00	0.00	1 688.00	0.411057	693.86	38.43	655.44	174	174	16	1 598.63	1	1	1 598.63	655.44	0.410000
									TOPLAM		3 682.00	0.00	3 682.00	1 420.51	78.67	1 341.84						3 444.01	1 341.84	
137	Ç*LG*Ç*N	R*z*y*	S*lym*n	-	1101	588.00	1	1	588.00	0.00	588.00	0.407778	239.77	13.28	226.50	166	166	4	555.94	1	1	555.94	226.50	0.407406
				-	1114	2 338.00	1	1	2 338.00	0.00	2 338.00	0.385700	901.77	49.94	851.83	163	163	12	2 208.52	1	1	2 208.52	851.83	0.385700
				-	1599	762.00	1	1	762.00	0.00	762.00	0.410000	312.42	17.30	295.12	174	174	24	719.80	1	1	719.80	295.12	0.410000
									TOPLAM		3 688.00	0.00	3 688.00	1 453.96	80.52	1 373.44						3 484.27	1 373.44	
138	D*MR*RB*L*K	Z*lh*	M*st*f*	-	99	2 187.00	1	1	2 187.00	0.00	2 187.00	0.260000	568.62	31.49	537.13	131	131	1	2 065.89	1	1	2 065.89	537.13	0.260000
				-	105	1 587.00	1	1	1 587.00	0.00	1 587.00	0.260000	412.62	22.85	389.77	130	187	12	1 499.11	1	1	1 499.11	389.77	0.260000
				-	139	362.00	1	1	362.00	0.00	362.00	0.302162	109.38	6.06	103.33	129	129	2	334.24	1	1	334.24	103.33	0.309132
				-	190	700.00	1	1	700.00	0.00	700.00	0.310000	217.00	12.02	204.98	132	132	3	661.23	1	1	661.23	204.98	0.310000
				-	1637	1 075.00	1	1	1 075.00	0.00	1 075.00	0.405417	435.82	24.14	411.69	174	169	16	5 424.91	106738	542491	1 067.38	411.69	0.385700
				-	2129	1 763.00	1	1	1 763.00	0.00	1 763.00	0.365164	643.78	35.65	608.13	112	112	19	1 695.63	1	1	1 695.63	608.13	0.358646
				-	4015	436.00	1	1	436.00	0.00	436.00	0.303190	132.19	7.32	124.87	143	143	19	835.72	41634	83572	416.34	124.87	0.299922
									TOPLAM		8 110.00	0.00	8 110.00	2 519.42	139.52	2 379.90						7 739.83	2 379.90	
139	D*MR*N	*l*	H*s*n	-	1446	1 625.00	1	1	1 625.00	0.00	1 625.00	0.410000	666.25	36.90	629.35	157	157	4	2 345.42	153501	234543	1 535.01	629.35	0.410000
				-	1583	938.00	1	1	938.00	0.00	938.00	0.375000	351.75	19.48	332.27	-	157	4	2 345.42	81042	234543	810.42	332.27	0.410000
									TOPLAM		2 563.00	0.00	2 563.00	1 018.00	56.38	961.62						2 345.42	961.62	
140	D*MR*N	*ys*n*	M*hm*t	-	295	2 850.00	2	5	1 140.00	0.00	1 140.00	0.260000	296.40	16.41	279.99	142	198	20	2 692.17	107687	269217	1 076.87	279.99	0.260000
				-	840	2 062.00	2	5	824.80	0.00	824.80	0.385700	318.13	17.62	300.51	169	169	10	7 459.99	77912	745998	779.12	300.51	0.385700
				-	882	3 375.00	7	80	295.31	0.00	295.31	0.385700	113.90	6.31	107.59	169	169	10	7 459.99	27896	745998	278.96	107.59	0.385700
				-	1003	1 450.00	2	5	580.00	0.00	580.00	0.410000	237.80	13.17	224.63	167	167	4	3 392.64	58240	339265	582.40	224.63	0.385700
				-	1017	2 800.00	2	5	1 120.00	0.00	1 120.00	0.385700	431.98	23.92	408.06	166	166	10	1 884.52	105798	188452	1 057.98	408.06	0.385700
				-	1087	875.00	1	1	875.00	0.00	875.00	0.385700	337.49	18.69	318.80	164	166	10	1 884.52	82654	188452	826.54	318.80	0.385700
				-	1271	3 075.00	1	40	76.88	0.00	76.88	0.385700	29.65	1.64	28.01	157	160	24	6 186.79	7262	618683	72.62	28.01	0.385700
				-	1305	1 400.00	1	40	35.00	0.00	35.00	0.385700	13.50	0.75	12.75	155	160	24	6 186.79	3306	618683	33.06	12.75	0.385700
				-	1360	2 125.00	4	5	1 700.00	0.00	1 700.00	0.407947	693.51	38.41	655.10	163	163	6	1 597.82	1	1	1 597.82	655.10	0.410000
				-	1372	2 925.00	13	120	316.88	0.00	316.88	0.385700	122.22	6.77	115.45	160	160	24	6 186.79	29933	618683	299.33	115.45	0.385700
				-	2154	3 412.00	1	40	85.30	0.00	85.30	0.375000	31.99	1.77	30.22	113	113	26	2 820.16	8058	282018	80.58	30.22	0.375000
				-	2577	3 225.00	1	40	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
				-	2725	1 587.00	1	1	1 587.00	0.00	1 587.00	0.375000	595.13	32.96	562.17	108	108	10	1 499.11	1	1	1 499.11	562.17	0.375000

				-	2791	3 063.00	2	5	1 225.20	0.00	1 225.20	0.375000	459.45	25.44	434.01	104	104	5	2 893.37	115735	289337	1 157.35	434.01	0.375000
									TOPLAM		9 941.99	0.00	9 941.99	3 710.84	205.50	3 505.34						9 417.29	3 505.34	
141	D*MR*N	B*k*	M*hm*t	-	860	2 975.00	1	1	2 975.00	0.00	2 975.00	0.385700	1 147.46	63.55	1 083.91	167	167	4	3 392.64	281025	339265	2 810.25	1 083.91	0.385700
				-	1448	2 313.00	1	1	2 313.00	0.00	2 313.00	0.404056	934.58	51.76	882.82	157	157	5	3 588.26	217574	358826	2 175.74	882.82	0.405759
				-	2738	4 750.00	1	1	4 750.00	0.00	4 750.00	0.311363	1 478.98	81.90	1 397.07	110	110	1	4 502.71	1	1	4 502.71	1 397.07	0.310273
									TOPLAM		10 038.00	0.00	10 038.00	3 561.02	197.21	3 363.81						9 488.70	3 363.81	
142	D*MR*N	C*m*l*	M*hm*t	-	412	1 288.00	1	1	1 288.00	0.00	1 288.00	0.260000	334.88	18.55	316.33	142	142	10	1 216.67	1	1	1 216.67	316.33	0.260000
				-	566	2 800.00	1	4	700.00	0.00	700.00	0.260000	182.00	10.08	171.92	149	149	11	2 644.94	66123	264493	661.23	171.92	0.260000
				-	607	575.00	1	1	575.00	0.00	575.00	0.289900	166.69	9.23	157.46	150	150	3	543.16	1	1	543.16	157.46	0.289900
				-	838	1 375.00	1	1	1 375.00	0.00	1 375.00	0.385700	530.34	29.37	500.97	170	170	9	1 371.91	129885	137191	1 298.85	500.97	0.385700
				-	841	825.00	12	128	77.34	0.00	77.34	0.385700	29.83	1.65	28.18	170	170	9	1 371.91	7306	137191	73.06	28.18	0.385700
									TOPLAM		4 015.34	0.00	4 015.34	1 243.74	68.88	1 174.86						3 792.98	1 174.86	
143	D*MR*N	H*s*n	H*s*y*n	-	623	4 900.00	1	1	4 900.00	0.00	4 900.00	0.260000	1 274.00	70.55	1 203.45	149	192	9	4 628.64	1	1	4 628.64	1 203.45	0.260000
				-	815	900.00	1	1	900.00	0.00	900.00	0.385700	347.13	19.22	327.91	170	170	8	2 952.05	85016	295205	850.16	327.91	0.385700
				-	908	800.00	1	1	800.00	0.00	800.00	0.385700	308.56	17.09	291.47	167	170	8	2 952.05	75570	295205	755.70	291.47	0.385700
				-	998	1 425.00	1	1	1 425.00	0.00	1 425.00	0.385731	549.67	30.44	519.23	167	170	8	2 952.05	134619	295205	1 346.19	519.23	0.385700
				-	1231	988.00	1	1	988.00	0.00	988.00	0.385700	381.07	21.10	359.97	156	156	1	2 314.32	93329	231433	933.29	359.97	0.385700
				-	1270	1 462.00	1	1	1 462.00	0.00	1 462.00	0.385700	563.89	31.23	532.67	157	156	1	2 314.32	138104	231433	1 381.04	532.67	0.385700
				-	1497	5 675.00	1	1	5 675.00	0.00	5 675.00	0.331592	1 881.78	104.21	1 777.57	159	159	1	5 421.62	1	1	5 421.62	1 777.57	0.327867
				-	1503	2 225.00	1	1	2 225.00	0.00	2 225.00	0.375000	834.38	46.21	788.17	161	161	4	2 101.78	1	1	2 101.78	788.17	0.375000
									TOPLAM		18 375.00	0.00	18 375.00	6 140.48	340.06	5 800.42						17 418.41	5 800.42	
144	D*MR*N	H*s*y*n	M*hm*t	-	246	2 475.00	1	1	2 475.00	0.00	2 475.00	0.309900	767.00	42.48	724.53	141	141	15	2 337.94	1	1	2 337.94	724.53	0.309900
				-	297	4 025.00	1	1	4 025.00	0.00	4 025.00	0.260000	1 046.50	57.95	988.55	142	198	19	3 802.10	1	1	3 802.10	988.55	0.260000
				-	999	1 550.00	1	1	1 550.00	0.00	1 550.00	0.408481	633.14	35.06	598.08	167	166	2	8 373.34	149424	837335	1 494.24	598.08	0.400259
				-	1019	638.00	1	1	638.00	0.00	638.00	0.385700	246.08	13.63	232.45	167	166	2	8 373.34	58075	837335	580.75	232.45	0.400259
				-	1089	2 125.00	1	1	2 125.00	0.00	2 125.00	0.385700	819.61	45.39	774.22	166	166	2	8 373.34	193430	837335	1 934.30	774.22	0.400259
				-	1096	2 062.00	1	1	2 062.00	0.00	2 062.00	0.385700	795.31	44.04	751.27	166	166	2	8 373.34	187696	837335	1 876.96	751.27	0.400259
				-	1098	2 575.00	1	1	2 575.00	0.00	2 575.00	0.409261	1 053.85	58.36	995.49	166	166	2	8 373.34	248710	837335	2 487.10	995.49	0.400259
				-	1149	1 062.00	1	1	1 062.00	0.00	1 062.00	0.385700	409.61	22.68	386.93	154	154	4	1 003.19	1	1	1 003.19	386.93	0.385700

				-	1408	14 062.00	1	1	14 062.00	0.00	14 062.00	0.385700	5 423.71	300.36	5 123.35	157	157	9	13 283.26	1	1	13 283.26	5 123.35	0.385700
				-	2728	950.00	1	1	950.00	0.00	950.00	0.375000	356.25	19.73	336.52	108	108	8	897.39	1	1	897.39	336.52	0.375000
				-	2736	3 975.00	1	1	3 975.00	0.00	3 975.00	0.316163	1 256.75	69.60	1 187.15	110	110	2	3 775.89	1	1	3 775.89	1 187.15	0.314402
				-	2796	7 837.00	1	1	7 837.00	0.00	7 837.00	0.405797	3 180.23	176.12	3 004.11	104	104	2	4 653.89	1	1	4 653.89	1 843.53	0.396128
				-	2823	2 288.00	1	1	2 288.00	0.00	2 288.00	0.332045	759.72	42.07	717.65	104	179	1	2 830.67	1	1	2 830.67	1 160.58	0.410000
				-	2823	2 288.00	1	1	2 288.00	0.00	2 288.00	0.332045	759.72	42.07	717.65	101	101	13	2 197.28	1	1	2 197.28	717.65	0.326607
									TOPLAM		45 624.00	0.00	45 624.00	16 747.77	927.48	15 820.29						43 154.94	15 820.29	
145	D*MR*N	M*hm*t *m*n	H*s*n	-	159	2 212.00	1	1	2 212.00	0.00	2 212.00	0.310000	685.72	37.97	647.75	129	129	10	2 089.50	1	1	2 089.50	647.75	0.310000
				-	453	2 762.00	1	2	1 381.00	0.00	1 381.00	0.300302	414.72	22.97	391.75	142	142	1	2 612.54	130627	261256	1 306.27	391.75	0.299900
				-	1090	1 962.00	1	1	1 962.00	0.00	1 962.00	0.385700	756.74	41.91	714.84	166	155	15	5 526.03	185335	552604	1 853.35	714.84	0.385700
				-	1148	900.00	1	1	900.00	0.00	900.00	0.385700	347.13	19.22	327.91	154	155	15	5 526.03	85016	552604	850.16	327.91	0.385700
				-	1318	1 700.00	1	1	1 700.00	0.00	1 700.00	0.385700	655.69	36.31	619.38	155	155	15	5 526.03	160586	552604	1 605.86	619.38	0.385700
				-	1966	2 563.00	1	1	2 563.00	0.00	2 563.00	0.394269	1 010.51	55.96	954.55	126	124	18	5 463.29	251379	546330	2 513.79	954.55	0.379726
				-	1982	3 100.00	1	1	3 100.00	0.00	3 100.00	0.382473	1 185.67	65.66	1 120.00	125	124	18	5 463.29	294951	546330	2 949.51	1 120.00	0.379726
									TOPLAM		13 818.00	0.00	13 818.00	5 056.18	280.01	4 776.17						13 168.42	4 776.17	
146	D*MR*N	S*lt*n	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
									TOPLAM		383.75	0.00	383.75	146.62	8.12	138.50						361.90	138.50	
147	D*MR*N	Z*l*h*	M*st*f*	-	835	825.00	1	1	825.00	0.00	825.00	0.385700	318.20	17.62	300.58	170	169	16	5 424.91	77931	542491	779.31	300.58	0.385700
				-	1937	738.00	1	1	738.00	0.00	738.00	0.410000	302.58	16.76	285.82	134	134	11	697.13	1	1	697.13	285.82	0.410000
									TOPLAM		1 563.00	0.00	1 563.00	620.78	34.38	586.40						1 476.44	586.40	
148	D*D*KC*	*bd*rr*hm*n	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
									TOPLAM		383.75	0.00	383.75	146.62	8.12	138.50						361.90	138.50	
149	D*D*KC*	*l*	T*h*r	-	963	450.00	3	16	84.38	0.00	84.38	0.385700	32.54	1.80	30.74	165	155	6	4 345.25	7970	434524	79.70	30.74	0.385700
				-	1239	2 288.00	3	16	429.00	0.00	429.00	0.385700	165.47	9.16	156.30	152	152	14	3 377.96	40524	337795	405.24	156.30	0.385700

								TOPLAM	513.38	0.00	513.38		198.01	10.97	187.04								484.94	187.04	
150	D*D*KC*	*I* *hs*n	*sm**I H*kk*	-	686	5 337.00	1	6	889.50	0.00	889.50	0.410000	364.70	20.20	344.50	173	173	2	5 041.44	84024	504144	840.24	344.50	0.410000	
				-	1012	1 500.00	1	1	1 500.00	0.00	1 500.00	0.410000	615.00	34.06	580.94	166	154	7	8 094.93	150620	809493	1 506.20	580.94	0.385700	
				-	1328	3 575.00	1	2	1 787.50	0.00	1 787.50	0.385700	689.44	38.18	651.26	155	154	7	8 094.93	168851	809493	1 688.51	651.26	0.385700	
				-	1685	5 975.00	1	3	1 991.67	0.00	1 991.67	0.384230	765.26	42.38	722.88	174	207	8	6 416.52	176707	641651	1 767.07	722.88	0.409083	
				-	2135	3 338.00	1	2	1 669.00	0.00	1 669.00	0.375000	625.88	34.66	591.21	113	136	11	3 020.68	157657	302068	1 576.57	591.21	0.375000	
				-	2171	2 763.00	1	3	921.00	0.00	921.00	0.375000	345.38	19.13	326.25	114	114	10	1 739.99	87000	174000	870.00	326.25	0.375000	
				-	2284	575.00	1	1	575.00	0.00	575.00	0.363942	209.27	11.59	197.68	118	118	9	524.36	1	1	524.36	197.68	0.376987	
				-	2717	1 913.00	1	2	956.50	0.00	956.50	0.375000	358.69	19.86	338.82	108	108	17	903.53	1	1	903.53	338.82	0.375000	
								TOPLAM	10 290.17	0.00	10 290.17		3 973.60	220.06	3 753.54							9 676.48	3 753.54		
151	D*D*KC*	*I*y*	T*h*r	-	963	450.00	3	16	84.38	0.00	84.38	0.385700	32.54	1.80	30.74	165	155	6	4 345.25	7970	434524	79.70	30.74	0.385700	
				-	1239	2 288.00	3	16	429.00	0.00	429.00	0.385700	165.47	9.16	156.30	152	152	14	3 377.96	40524	337795	405.24	156.30	0.385700	
								TOPLAM	513.38	0.00	513.38		198.01	10.97	187.04							484.94	187.04		
152	D*D*KC*	*r*f	M*s*	-	825	551.00	1	1	551.00	0.00	551.00	0.385480	212.40	11.76	200.64	170	160	19	1 157.81	52019	115781	520.19	200.64	0.385700	
				-	1380	675.00	1	1	675.00	0.00	675.00	0.385700	260.35	14.42	245.93	160	160	19	1 157.81	63762	115781	637.62	245.93	0.385700	
				-	2382	1 525.00	1	1	1 525.00	0.00	1 525.00	0.375000	571.88	31.67	540.20	115	115	26	2 054.55	144055	205455	1 440.55	540.20	0.375000	
								TOPLAM	2 751.00	0.00	2 751.00		1 044.62	57.85	986.77							2 598.36	986.77		
153	D*D*KC*	*y*s*	*I*	-	404	456.00	1	1	456.00	0.00	456.00	0.260000	118.56	6.57	111.99	142	142	5	4 922.42	43075	492241	430.75	111.99	0.260000	
				-	744	3 250.00	1	1	3 250.00	0.00	3 250.00	0.399557	1 298.56	71.91	1 226.65	172	173	24	4 578.26	299182	457825	2 991.82	1 226.65	0.410000	
				-	1045	1 525.00	1	1	1 525.00	0.00	1 525.00	0.385700	588.19	32.57	555.62	165	209	5	4 215.84	144055	421585	1 440.55	555.62	0.385700	
				-	1271	3 075.00	10	240	128.13	0.00	128.13	0.385700	49.42	2.74	46.68	157	157	12	3 316.59	12103	331660	121.03	46.68	0.385700	
				-	2577	3 225.00	32	3840	26.88	0.00	26.88	0.368395	9.90	0.55	9.35	-	107	5	4 596.64	2519	459663	25.19	9.35	0.371310	
								TOPLAM	5 386.00	0.00	5 386.00		2 064.63	114.34	1 950.29							5 009.33	1 950.29		
154	D*D*KC*	*y*s*	H*s*n H*s*y*n	-	1370	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	160	160	11	1 629.47	1	1	1 629.47	628.49	0.385700	
								TOPLAM	1 725.00	0.00	1 725.00		665.33	36.85	628.49							1 629.47	628.49		
155	D*D*KC*	*y*s*	H*s*y*n	-	236	7 300.00	1	4	1 825.00	0.00	1 825.00	0.260000	474.50	26.28	448.22	133	141	4	2 106.40	52660	210640	526.60	137.26	0.260653	
				-	1104	1 275.00	1	4	318.75	0.00	318.75	0.410000	130.69	7.24	123.45	166	210	9	4 784.04	119601	478404	1 196.01	310.96	0.260000	
				-	1140	1 688.00	1	4	422.00	0.00	422.00	0.385700	162.77	9.01	153.75	165	210	9	2 591.60	32007	259159	320.07	123.45	0.385700	

				-	1145	725.00	1	4	181.25	0.00	181.25	0.381287	69.11	3.83	65.28	154	210	9	2 591.60	16925	259159	169.25	65.28	0.385700
				-	1474	975.00	1	4	243.75	0.00	243.75	0.375000	91.41	5.06	86.34	158	158	20	921.01	23025	92100	230.25	86.34	0.375000
				-	2196	1 288.00	1	4	322.00	0.00	322.00	0.375000	120.75	6.69	114.06	113	113	7	1 216.67	30417	121668	304.17	114.06	0.375000
				-	2296	812.00	1	4	203.00	0.00	203.00	0.413509	83.94	4.65	79.29	118	118	12	766.86	19172	76688	191.72	79.29	0.413600
				-	2425	450.00	1	4	112.50	0.00	112.50	0.310000	34.88	1.93	32.94	116	116	8	425.08	10627	42508	106.27	32.94	0.310000
									TOPLAM		3 628.25	0.00	3 628.25	1 168.03	64.69	1 103.35						3 442.97	1 103.35	
156	D*D*KC*	*ys*	M*s*	-	163	457.00	1	1	457.00	0.00	457.00	0.310000	141.67	7.85	133.82	129	117	11	775.27	39663	77526	396.63	133.82	0.337402
				-	1381	1 562.00	1	1	1 562.00	0.00	1 562.00	0.385700	602.46	33.36	569.10	160	160	18	1 475.50	1	1	1 475.50	569.10	0.385700
				-	1882	1 738.00	1	1	1 738.00	0.00	1 738.00	0.385614	670.20	37.12	633.08	138	138	11	3 069.09	160045	306909	1 600.45	633.08	0.395565
				-	2344	369.00	1	1	369.00	0.00	369.00	0.366508	135.24	7.49	127.75	117	117	11	775.27	37863	77526	378.63	127.75	0.337402
				-	2630	738.00	1	1	738.00	0.00	738.00	0.375000	276.75	15.33	261.42	108	108	20	697.13	1	1	697.13	261.42	0.375000
									TOPLAM		4 864.00	0.00	4 864.00	1 826.32	101.14	1 725.18						4 548.34	1 725.18	
157	D*D*KC*	*ys*	M*s*	-	1186	1 550.00	1	2	775.00	0.00	775.00	0.385700	298.92	16.55	282.36	152	167	30	5 464.12	70082	546413	700.82	282.36	0.402906
				-	2703	1 225.00	1	4	306.25	0.00	306.25	0.367524	112.55	6.23	106.32	-	109	15	1 158.82	28971	115883	289.71	106.32	0.366996
									TOPLAM		1 081.25	0.00	1 081.25	411.47	22.79	388.68						990.52	388.68	
158	D*D*KC*	*ys**n*	*l*	-	1072	2 938.00	1	1	2 938.00	0.00	2 938.00	0.385700	1 133.19	62.76	1 070.43	166	209	5	4 215.84	277530	421585	2 775.30	1 070.43	0.385700
									TOPLAM		2 938.00	0.00	2 938.00	1 133.19	62.76	1 070.43						2 775.30	1 070.43	
159	D*D*KC*	*ys**n*	V*l*	-	1569	612.00	1	1	612.00	0.00	612.00	0.410000	250.92	13.90	237.02	174	174	35	578.11	1	1	578.11	237.02	0.410000
				-	2735	1 438.00	1	1	1 438.00	0.00	1 438.00	0.374720	538.85	29.84	509.01	-	109	7	1 357.35	1	1	1 357.35	509.01	0.375000
									TOPLAM		2 050.00	0.00	2 050.00	789.77	43.74	746.03						1 935.46	746.03	
160	D*D*KC*	*ys*n*	*l*	-	2345	1 562.00	1	1	1 562.00	0.00	1 562.00	0.373423	583.29	32.30	550.99	117	157	12	3 316.59	142853	331660	1 428.53	550.99	0.385700
				-	2716	2 162.00	1	1	2 162.00	0.00	2 162.00	0.375000	810.75	44.90	765.85	108	109	11	2 042.27	1	1	2 042.27	765.85	0.375000
									TOPLAM		3 724.00	0.00	3 724.00	1 394.04	77.20	1 316.84						3 470.80	1 316.84	
161	D*D*KC*	*ys*n*	*sm**l H*kk*	-	479	1 475.00	1	2	737.50	0.00	737.50	0.260000	191.75	10.62	181.13	143	197	12	696.66	1	1	696.66	181.13	0.260000
				-	686	5 337.00	1	6	889.50	0.00	889.50	0.410000	364.70	20.20	344.50	173	173	2	5 041.44	84024	504144	840.24	344.50	0.410000
				-	1319	3 188.00	1	2	1 594.00	0.00	1 594.00	0.385700	614.81	34.05	580.76	164	163	25	1 505.73	1	1	1 505.73	580.76	0.385700
				-	1658	1 488.00	1	1	1 488.00	0.00	1 488.00	0.375000	558.00	30.90	527.10	-	138	17	2 734.48	140865	273447	1 408.65	527.10	0.374186
				-	1874	4 400.00	1	3	1 466.67	0.00	1 466.67	0.358083	525.19	29.08	496.10	138	138	17	2 734.48	132582	273447	1 325.82	496.10	0.374186
				-	2151	1 175.00	1	1	1 175.00	0.00	1 175.00	0.375000	440.63	24.40	416.22	113	113	24	1 109.93	1	1	1 109.93	416.22	0.375000
				-	2171	2 763.00	1	3	921.00	0.00	921.00	0.375000	345.38	19.13	326.25	114	114	11	1 773.53	87000	177353	870.00	326.25	0.375000

				-	2717	1 913.00	1	2	956.50	0.00	956.50	0.375000	358.69	19.86	338.82	108	114	11	1 773.53	90353	177353	903.53	338.82	0.375000
								TOPLAM	9 228.17	0.00	9 228.17		3 399.13	188.24	3 210.88							8 660.55	3 210.88	
162	D*D*KC*	B*yr*m	H*s*n	-	738	1 938.00	1	1	1 938.00	0.00	1 938.00	0.385700	747.49	41.40	706.09	172	173	18	1 830.67	1	1	1 830.67	706.09	0.385700
				-	2435	900.00	1	1	900.00	0.00	900.00	0.341308	307.18	17.01	290.17	184	184	1	799.69	1	1	799.69	290.17	0.362849
								TOPLAM	2 838.00	0.00	2 838.00		1 054.66	58.41	996.26							2 630.36	996.26	
163	D*D*KC*	B*yr*m	*sm*I H*kk*	-	686	5 337.00	1	6	889.50	0.00	889.50	0.410000	364.70	20.20	344.50	173	173	2	5 041.44	84024	504144	840.24	344.50	0.410000
				-	1147	1 650.00	1	1	1 650.00	0.00	1 650.00	0.385700	636.41	35.24	601.16	154	154	7	8 094.93	155862	809493	1 558.62	601.16	0.385700
				-	1328	3 575.00	1	2	1 787.50	0.00	1 787.50	0.385700	689.44	38.18	651.26	155	154	7	8 094.93	168851	809493	1 688.51	651.26	0.385700
				-	1739	6 738.00	1	1	6 738.00	0.00	6 738.00	0.260000	1 751.88	97.02	1 654.86	177	204	8	6 364.85	1	1	6 364.85	1 654.86	0.260000
				-	1759	8 113.00	1	1	8 113.00	0.00	8 113.00	0.260000	2 109.38	116.82	1 992.56	178	178	6	7 663.71	1	1	7 663.71	1 992.56	0.260000
				-	1874	4 400.00	1	3	1 466.67	0.00	1 466.67	0.358083	525.19	29.08	496.10	138	138	18	1 511.96	1	1	1 511.96	496.10	0.328119
								TOPLAM	20 644.67	0.00	20 644.67		6 076.99	336.54	5 740.45							19 627.90	5 740.45	
164	D*D*KC*	B*k*r	S*I*ym*n	-	10	9 337.00	1	5	1 867.40	0.00	1 867.40	0.290853	543.14	30.08	513.06	119	106	1	8 697.48	173950	869747	1 739.50	513.06	0.294948
				-	150	2 700.00	1	1	2 700.00	0.00	2 700.00	0.305827	825.73	45.73	780.01	129	129	17	2 516.15	1	1	2 516.15	780.01	0.310000
				-	253	1 600.00	1	1	1 600.00	0.00	1 600.00	0.295667	473.07	26.20	446.87	141	141	28	14 716.10	157699	1471611	1 576.99	446.87	0.283369
				-	257	5 888.00	1	1	5 888.00	0.00	5 888.00	0.298247	1 756.08	97.25	1 658.83	141	141	20	5 671.72	1	1	5 671.72	1 658.83	0.292474
				-	269	14 038.00	2	5	5 615.20	0.00	5 615.20	0.280773	1 576.60	87.31	1 489.29	141	141	28	14 716.10	525564	1471611	5 255.64	1 489.29	0.283369
				-	572	1 250.00	1	1	1 250.00	0.00	1 250.00	0.260000	325.00	18.00	307.00	149	149	16	3 464.36	118078	346436	1 180.78	307.00	0.260000
				-	620	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	27.36	466.64	149	149	16	3 464.36	179478	346436	1 794.78	466.64	0.260000
				-	800	1 812.00	1	1	1 812.00	0.00	1 812.00	0.394758	715.30	39.61	675.69	171	171	13	3 785.22	175185	378522	1 751.85	675.69	0.385700
				-	801	2 025.00	1	1	2 025.00	0.00	2 025.00	0.410000	830.25	45.98	784.27	171	171	13	3 785.22	203337	378522	2 033.37	784.27	0.385700
				-	956	1 738.00	1	1	1 738.00	0.00	1 738.00	0.385700	670.35	37.12	633.22	165	165	9	1 641.75	1	1	1 641.75	633.22	0.385700
				-	1039	2 088.00	1	3	696.00	0.00	696.00	0.385700	268.45	14.87	253.58	166	157	19	2 782.85	65746	278285	657.46	253.58	0.385700
				-	1660	1 100.00	1	1	1 100.00	0.00	1 100.00	0.363525	399.88	22.14	377.73	-	175	5	2 117.21	100729	211722	1 007.29	377.73	0.375000
				-	1664	1 175.00	1	1	1 175.00	0.00	1 175.00	0.375000	440.63	24.40	416.22	-	175	5	2 117.21	110993	211722	1 109.93	416.22	0.375000
				-	1808	850.00	1	1	850.00	0.00	850.00	0.399931	339.94	18.83	321.12	174	176	15	3 432.06	78321	343206	783.21	321.12	0.410000
				-	2348	3 825.00	1	3	1 275.00	0.00	1 275.00	0.381682	486.65	26.95	459.69	118	115	13	7 413.35	124818	741335	1 248.18	459.69	0.368292
				-	2400	4 063.00	1	1	4 063.00	0.00	4 063.00	0.375000	1 523.62	84.38	1 439.25	115	115	13	7 413.35	390789	741335	3 907.89	1 439.25	0.368292
				-	2715	1 575.00	1	1	1 575.00	0.00	1 575.00	0.375000	590.63	32.71	557.92	-	109	12	2 279.37	148778	227937	1 487.78	557.92	0.375000

									TOPLAM	37 129.60	0.00	37 129.60		12 259.30	678.91	11 580.39								35 364.26	11 580.39		
165	D*D*KC*	C*m'l*	M*vl*t	-	268	4 225.00	1	1	4 225.00	0.00	4 225.00	0.305942	1 292.61	71.58	1 221.02	141	141	27	4 148.19	1	1	4 148.19	1 221.02	0.294351			
				-	1634	2 062.00	1	2	1 031.00	0.00	1 031.00	0.466152	480.60	26.62	453.99	174	174	18	1 154.83	1	1	1 154.83	453.99	0.393121			
									TOPLAM	5 256.00	0.00	5 256.00	1 773.21	98.20	1 675.01								5 303.02	1 675.01			
166	D*D*KC*	*lf	S*lym*n	-	177	2 200.00	1	1	2 200.00	0.00	2 200.00	0.310000	682.00	37.77	644.23	130	130	16	3 128.75	207817	312876	2 078.17	644.23	0.310000			
				-	451	1 212.00	1	1	1 212.00	0.00	1 212.00	0.284468	344.78	19.09	325.68	143	130	16	3 128.75	105059	312876	1 050.59	325.68	0.310000			
				-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700			
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700			
				-	1693	1 725.00	1	1	1 725.00	0.00	1 725.00	0.375000	646.88	35.82	611.05	176	207	14	1 629.47	1	1	1 629.47	611.05	0.375000			
				-	1736	2 513.00	1	1	2 513.00	0.00	2 513.00	0.260000	653.38	36.18	617.20	177	204	1	2 373.83	1	1	2 373.83	617.20	0.260000			
				-	2414	3 138.00	1	1	3 138.00	0.00	3 138.00	0.375000	1 176.75	65.17	1 111.58	115	115	3	2 964.22	1	1	2 964.22	1 111.58	0.375000			
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310			
									TOPLAM	11 171.75	0.00	11 171.75	3 650.40	202.16	3 448.24								10 458.17	3 448.24			
167	D*D*KC*	*lf*	M*st*f*	-	2165	700.00	1	1	700.00	0.00	700.00	0.375000	262.50	14.54	247.96	113	113	27	964.46	66123	96445	661.23	247.96	0.375000			
				-	2805	321.00	1	1	321.00	0.00	321.00	0.375000	120.38	6.67	113.71	101	113	27	964.46	30322	96445	303.22	113.71	0.375000			
									TOPLAM	1 021.00	0.00	1 021.00	382.88	21.20	361.67								964.46	361.67			
168	D*D*KC*	*m*n*	M*s*	-	985	475.00	1	1	475.00	0.00	475.00	0.385700	183.21	10.15	173.06	167	166	15	2 609.04	44869	260903	448.69	173.06	0.385700			
				-	1041	912.00	1	1	912.00	0.00	912.00	0.385700	351.76	19.48	332.28	166	166	15	2 609.04	86149	260903	861.49	332.28	0.385700			
				-	1082	1 375.00	1	1	1 375.00	0.00	1 375.00	0.385700	530.34	29.37	500.97	166	166	15	2 609.04	129885	260903	1 298.85	500.97	0.385700			
									TOPLAM	2 762.00	0.00	2 762.00	1 065.30	59.00	1 006.31								2 609.04	1 006.31			
169	D*D*KC*	F*tm*	Y*s*f	-	963	450.00	4	16	112.50	0.00	112.50	0.385700	43.39	2.40	40.99	165	155	6	4 345.25	10627	434524	106.27	40.99	0.385700			
				-	1239	2 288.00	4	16	572.00	0.00	572.00	0.385700	220.62	12.22	208.40	152	152	14	3 377.96	54032	337795	540.32	208.40	0.385700			
				-	1273	1 288.00	1	1	1 288.00	0.00	1 288.00	0.385700	496.78	27.51	469.27	156	152	14	3 377.96	121667	337795	1 216.67	469.27	0.385700			
									TOPLAM	1 972.50	0.00	1 972.50	760.79	42.13	718.66								1 863.26	718.66			
170	D*D*KC*	F*tm*n*	Y*s*f	-	741	410.00	1	1	410.00	0.00	410.00	0.385700	158.14	8.76	149.38	172	173	22	364.34	1	1	364.34	149.38	0.410000			
									TOPLAM	410.00	0.00	410.00	158.14	8.76	149.38								364.34	149.38			
171	D*D*KC*	G*lf*r	*sm**l H*kk*	-	15	5 787.00	1	3	1 929.00	0.00	1 929.00	0.265203	511.58	28.33	483.25	119	106	2	5 516.32	183877	551631	1 838.77	483.25	0.262809			
				-	137	407.00	1	1	407.00	0.00	407.00	0.303584	123.56	6.84	116.72	129	174	20	1 174.39	28714	117438	287.14	116.72	0.406472			
				-	565	988.00	1	1	988.00	0.00	988.00	0.260000	256.88	14.23	242.65	149	149	10	933.29	1	1	933.29	242.65	0.260000			

				-	1636	538.00	1	1	538.00	0.00	538.00	0.403277	216.96	12.02	204.95	174	174	20	1 174.39	50421	117438	504.21	204.95	0.406472
				-	1849	402.00	1	1	402.00	0.00	402.00	0.410000	164.82	9.13	155.69	139	174	20	1 174.39	38303	117438	383.03	155.69	0.406472
								TOPLAM	4 264.00	0.00	4 264.00		1 273.80	70.54	1 203.26						3 946.45	1 203.26		
172	D*D*KC*	G*II*	*bd*rr*hm*n	-	49	1 762.00	44	2304	33.65	0.00	33.65	0.260000	8.75	0.48	8.26	127	127	8	3 224.63	3178	322468	31.78	8.26	0.260075
								TOPLAM	33.65	0.00	33.65		8.75	0.48	8.26							31.78	8.26	
173	D*D*KC*	G*II*	*br*h*m	-	76	2 487.00	44	2304	47.49	0.00	47.49	0.301206	14.31	0.79	13.51	127	190	5	1 857.24	4490	185726	44.90	13.51	0.300966
				-	503	12 200.00	44	2304	232.99	0.00	232.99	0.259755	60.52	3.35	57.17	144	144	6	14 162.11	21745	1416208	217.45	57.17	0.262905
				-	544	5 850.00	44	2304	111.72	0.00	111.72	0.260000	29.05	1.61	27.44	147	147	6	1 621.35	10553	162136	105.53	27.44	0.260000
				-	1111	1 362.00	1	1	1 362.00	0.00	1 362.00	0.385700	525.32	29.09	496.23	163	157	19	2 782.85	128657	278285	1 286.57	496.23	0.385700
				-	1400	888.00	1	1	888.00	0.00	888.00	0.385700	342.50	18.97	323.53	157	157	19	2 782.85	83882	278285	838.82	323.53	0.385700
				-	2210	5 025.00	44	2304	95.96	0.00	95.96	0.365711	35.09	1.94	33.15	112	112	13	4 479.58	9038	447960	90.38	33.15	0.366805
				-	2214	5 687.00	44	2304	108.61	0.00	108.61	0.375000	40.73	2.26	38.47	112	112	6	5 473.27	10259	547327	102.59	38.47	0.375000
				-	2265	1 175.00	44	2304	22.44	0.00	22.44	0.377155	8.46	0.47	7.99	118	118	7	5 663.13	1971	566315	19.71	7.99	0.405678
								TOPLAM	2 869.21	0.00	2 869.21		1 055.98	58.48	997.50							2 705.95	997.50	
174	D*D*KC*	G*Is*m	M*hm*t	-	295	2 850.00	3	5	1 710.00	0.00	1 710.00	0.260000	444.60	24.62	419.98	142	198	20	2 692.17	161530	269217	1 615.30	419.98	0.260000
				-	423	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	20.52	349.98	143	143	10	1 346.08	1	1	1 346.08	349.98	0.260000
				-	840	2 062.00	2	5	824.80	0.00	824.80	0.385700	318.13	17.62	300.51	169	169	10	7 459.99	77912	745998	779.12	300.51	0.385700
				-	882	3 375.00	14	160	295.31	0.00	295.31	0.385700	113.90	6.31	107.59	169	169	10	7 459.99	27896	745998	278.96	107.59	0.385700
				-	1003	1 450.00	3	5	870.00	0.00	870.00	0.410000	356.70	19.75	336.95	167	166	11	3 466.58	87360	346658	873.60	336.95	0.385700
				-	1017	2 800.00	3	5	1 680.00	0.00	1 680.00	0.385700	647.98	35.88	612.09	166	166	11	3 466.58	158696	346658	1 586.96	612.09	0.385700
				-	1093	1 775.00	3	5	1 065.00	0.00	1 065.00	0.385700	410.77	22.75	388.02	166	166	11	3 466.58	100602	346658	1 006.02	388.02	0.385700
				-	1271	3 075.00	1	40	76.88	0.00	76.88	0.385700	29.65	1.64	28.01	157	157	12	3 316.59	7262	331660	72.62	28.01	0.385700
				-	1305	1 400.00	1	40	35.00	0.00	35.00	0.385700	13.50	0.75	12.75	155	155	19	2 819.69	3306	281971	33.06	12.75	0.385700
				-	1372	2 925.00	13	120	316.88	0.00	316.88	0.385700	122.22	6.77	115.45	160	160	24	6 186.79	29933	618683	299.33	115.45	0.385700
				-	1417	1 562.00	1	1	1 562.00	0.00	1 562.00	0.385700	602.46	33.36	569.10	160	160	24	6 186.79	147550	618683	1 475.50	569.10	0.385700
				-	2154	3 412.00	1	40	85.30	0.00	85.30	0.375000	31.99	1.77	30.22	113	113	26	2 820.16	8058	282018	80.58	30.22	0.375000
				-	2577	3 225.00	1	40	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
				-	2714	1 425.00	1	1	1 425.00	0.00	1 425.00	0.375000	534.38	29.59	504.78	-	108	13	1 846.73	134608	184673	1 346.08	504.78	0.375000
				-	2721	1 325.00	2	5	530.00	0.00	530.00	0.375000	198.75	11.01	187.74	108	108	13	1 846.73	50065	184673	500.65	187.74	0.375000

				-	2791	3 063.00	2	5	1 225.20	0.00	1 225.20	0.375000	459.45	25.44	434.01	104	104	5	2 893.37	115735	289337	1 157.35	434.01	0.375000
							TOPLAM		13 206.99	0.00	13 206.99		4 684.67	259.43	4 425.24							12 526.77	4 425.24	
175	D*D*KC*	G*ls*m	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110
							TOPLAM		1 924.25	0.00	1 924.25		596.81	33.05	563.76							1 820.86	563.76	
176	D*D*KC*	H*I'I	I*	-	893	1 338.00	1	1	1 338.00	0.00	1 338.00	0.381199	510.04	28.25	481.80	169	165	3	7 401.26	124915	740125	1 249.15	481.80	0.385700
							TOPLAM		1 338.00	0.00	1 338.00		510.04	28.25	481.80							1 249.15	481.80	
177	D*D*KC*	H*I'I	M*s*	-	873	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385700	646.05	35.78	610.27	169	169	10	7 459.99	158224	745998	1 582.24	610.27	0.385700
				-	882	3 375.00	5	40	421.88	0.00	421.88	0.385700	162.72	9.01	153.71	169	169	10	7 459.99	39851	745998	398.51	153.71	0.385700
				-	1155	1 875.00	1	1	1 875.00	0.00	1 875.00	0.384542	721.02	39.93	681.09	154	154	10	3 502.06	176585	350206	1 765.85	681.09	0.385700
				-	1211	1 838.00	1	1	1 838.00	0.00	1 838.00	0.385700	708.92	39.26	669.66	165	154	10	3 502.06	173621	350206	1 736.21	669.66	0.385700
				-	1271	3 075.00	5	40	384.38	0.00	384.38	0.385700	148.25	8.21	140.04	157	157	12	3 316.59	36309	331660	363.09	140.04	0.385700
				-	1305	1 400.00	5	40	175.00	0.00	175.00	0.385700	67.50	3.74	63.76	155	155	19	2 819.69	16531	281971	165.31	63.76	0.385700
				-	1372	2 925.00	5	40	365.63	0.00	365.63	0.385700	141.02	7.81	133.21	160	160	24	6 186.79	34538	618683	345.38	133.21	0.385700
				-	2128	1 575.00	1	1	1 575.00	0.00	1 575.00	0.312937	492.88	27.30	465.58	112	112	18	1 438.29	1	1	1 438.29	465.58	0.323705
				-	2154	3 412.00	5	40	426.50	0.00	426.50	0.375000	159.94	8.86	151.08	113	113	13	2 139.09	40288	213909	402.88	151.08	0.375000
				-	2155	1 838.00	1	1	1 838.00	0.00	1 838.00	0.375000	689.25	38.17	651.08	113	113	13	2 139.09	173621	213909	1 736.21	651.08	0.375000
				-	2577	3 225.00	5	40	403.13	0.00	403.13	0.368395	148.51	8.22	140.29	-	107	5	4 596.64	37781	459663	377.81	140.29	0.371310

				-	2578	1 000.00	1	1	1 000.00	0.00	1 000.00	0.375000	375.00	20.77	354.23	-	107	5	4 596.64	95401	459663	954.01	354.23	0.371310		
									TOPLAM		11 977.50	0.00	11 977.50	4 461.04	247.05	4 213.99						11 265.78	4 213.99			
178	D*D*KC*	H* *	T*h*r	-	963	450.00	3	16	84.38	0.00	84.38	0.385700	32.54	1.80	30.74	165	155	6	4 345.25	7970	434524	79.70	30.74	0.385700		
				-	1239	2 288.00	3	16	429.00	0.00	429.00	0.385700	165.47	9.16	156.30	152	152	14	3 377.96	40524	337795	405.24	156.30	0.385700		
									TOPLAM		513.38	0.00	513.38	198.01	10.97	187.04						484.94	187.04			
179	D*D*KC*	H*s*n	H* *	-	1271	3 075.00	10	240	128.13	0.00	128.13	0.385700	49.42	2.74	46.68	157	157	12	3 316.59	12103	331660	121.03	46.68	0.385700		
				-	2577	3 225.00	32	3840	26.88	0.00	26.88	0.368395	9.90	0.55	9.35	-	107	5	4 596.64	2519	459663	25.19	9.35	0.371310		
									TOPLAM		155.00	0.00	155.00	59.32	3.29	56.03						146.22	56.03			
180	D*D*KC*	H*s*n	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700		
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700		
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310		
									TOPLAM		383.75	0.00	383.75	146.62	8.12	138.50						361.90	138.50			
181	D*D*KC*	H*t*c*	S* *ym*n	-	722	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	172	173	12	1 935.81	76703	193582	767.03	295.84	0.385700		
				-	827	294.00	1	1	294.00	0.00	294.00	0.385700	113.40	6.28	107.12	169	167	25	4 923.92	27606	492391	276.06	107.12	0.388024		
				-	911	4 650.00	1	4	1 162.50	0.00	1 162.50	0.385700	448.38	24.83	423.55	167	167	25	4 923.92	109154	492391	1 091.54	423.55	0.388024		
				-	1279	2 075.00	1	1	2 075.00	0.00	2 075.00	0.385700	800.33	44.32	756.01	156	156	5	3 565.94	196009	356595	1 960.09	756.01	0.385700		
				-	2418	2 950.00	1	2	1 475.00	0.00	1 475.00	0.310932	458.63	25.40	433.23	116	116	12	2 793.91	139696	279392	1 396.96	433.23	0.310122		
				-	2612	1 762.00	1	1	1 762.00	0.00	1 762.00	0.375000	660.75	36.59	624.16	-	173	12	1 935.81	18260	193582	182.60	70.43	0.385700		
									TOPLAM		7 580.50	0.00	7 580.50	2 794.66	154.77	2 639.90		-	181	5	1 492.31	1	1	1 492.31	553.73	0.371055
182	D*D*KC*	H*v*n* Ş*i*	*şr*f	-	1568	1 338.00	1	1	1 338.00	0.00	1 338.00	0.410000	548.58	30.38	518.20	174	174	34	2 893.37	126390	289337	1 263.90	518.20	0.410000		
				-	1578	1 725.00	1	1	1 725.00	0.00	1 725.00	0.410000	707.25	39.17	668.08	174	174	34	2 893.37	162947	289337	1 629.47	668.08	0.410000		
									TOPLAM		3 063.00	0.00	3 063.00	1 255.83	69.55	1 186.28						2 893.37	1 186.28			
183	D*D*KC*	H*d*r	M*hm*t	-	1371	1 775.00	1	1	1 775.00	0.00	1 775.00	0.385700	684.62	37.91	646.70	160	160	13	1 676.70	1	1	1 676.70	646.70	0.385700		
									TOPLAM		1 775.00	0.00	1 775.00	684.62	37.91	646.70						1 676.70	646.70			
184	D*D*KC*	*sh*k	B*k*r	-	962	838.00	1	1	838.00	0.00	838.00	0.385700	323.22	17.90	305.32	165	165	7	1 137.32	79159	113735	791.59	305.32	0.385700		
									TOPLAM		838.00	0.00	838.00	323.22	17.90	305.32						791.59	305.32			
185	D*D*KC*	K*z*b*n	H*d*r	-	49	1 762.00	22	2304	16.82	0.00	16.82	0.260000	4.37	0.24	4.13	127	127	8	3 224.63	1589	322468	15.89	4.13	0.260075		
				-	76	2 487.00	22	2304	23.75	0.00	23.75	0.301206	7.15	0.40	6.76	127	190	5	1 857.24	2245	185726	22.45	6.76	0.300966		

				-	503	12 200.00	22	2304	116.49	0.00	116.49	0.259755	30.26	1.68	28.58	144	144	6	14 162.11	10872	1416208	108.72	28.58	0.262905
				-	544	5 850.00	22	2304	55.86	0.00	55.86	0.260000	14.52	0.80	13.72	147	144	6	14 162.11	5218	1416208	52.18	13.72	0.262905
				-	692	271.00	1	1	271.00	0.00	271.00	0.392892	106.47	5.90	100.58	173	163	8	4 055.47	25837	405548	258.37	100.58	0.389278
				-	1110	1 462.00	1	1	1 462.00	0.00	1 462.00	0.385700	563.89	31.23	532.67	163	163	8	4 055.47	136834	405548	1 368.34	532.67	0.389278
				-	1355	1 488.00	1	1	1 488.00	0.00	1 488.00	0.385700	573.92	31.78	542.14	163	163	8	4 055.47	139268	405548	1 392.68	542.14	0.389278
				-	1356	725.00	1	1	725.00	0.00	725.00	0.385700	279.63	15.49	264.15	163	163	8	4 055.47	67856	405548	678.56	264.15	0.389278
				-	2210	5 025.00	22	2304	47.98	0.00	47.98	0.365711	17.55	0.97	16.58	112	112	13	4 479.58	4519	447960	45.19	16.58	0.366805
								TOPLAM	4 206.91	0.00	4 206.91		1 597.78	88.48	1 509.30						3 942.38	1 509.30		
186	D*D*KC*	M*hm*t	H*s*n	-	1246	2 012.00	1	1	2 012.00	0.00	2 012.00	0.385700	776.03	42.98	733.05	156	156	17	3 270.28	190058	327028	1 900.58	733.05	0.385700
				-	1289	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	155	156	17	3 270.28	136970	327028	1 369.70	528.29	0.385700
				-	2148	1 025.00	1	1	1 025.00	0.00	1 025.00	0.375000	384.38	21.29	363.09	113	113	15	968.24	1	1	968.24	363.09	0.375000
								TOPLAM	4 487.00	0.00	4 487.00		1 719.67	95.23	1 624.43						4 238.51	1 624.43		
187	D*D*KC*	M*hm*t	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
								TOPLAM	383.75	0.00	383.75		146.62	8.12	138.50						361.90	138.50		
188	D*D*KC*	M*hm*t	M*h*mm*t	-	1272	1 362.00	1	1	1 362.00	0.00	1 362.00	0.385700	525.32	29.09	496.23	156	160	15	1 286.57	1	1	1 286.57	496.23	0.385700
				-	2711	1 212.00	1	1	1 212.00	0.00	1 212.00	0.355666	431.07	23.87	407.19	-	109	9	1 176.24	1	1	1 176.24	407.19	0.346183
								TOPLAM	2 574.00	0.00	2 574.00		956.39	52.96	903.43						2 462.81	903.43		
189	D*D*KC*	M*hm*t	M*s*	-	882	3 375.00	5	40	421.88	0.00	421.88	0.385700	162.72	9.01	153.71	169	169	10	7 459.99	39851	745998	398.51	153.71	0.385700
				-	1271	3 075.00	5	40	384.38	0.00	384.38	0.385700	148.25	8.21	140.04	157	157	12	3 316.59	36309	331660	363.09	140.04	0.385700
				-	1305	1 400.00	5	40	175.00	0.00	175.00	0.385700	67.50	3.74	63.76	155	155	19	2 819.69	16531	281971	165.31	63.76	0.385700
				-	1372	2 925.00	5	40	365.63	0.00	365.63	0.385700	141.02	7.81	133.21	160	160	24	6 186.79	34538	618683	345.38	133.21	0.385700
				-	2154	3 412.00	5	40	426.50	0.00	426.50	0.375000	159.94	8.86	151.08	113	113	26	2 820.16	40288	282018	402.88	151.08	0.375000
				-	2577	3 225.00	5	40	403.13	0.00	403.13	0.368395	148.51	8.22	140.29	-	107	5	4 596.64	37781	459663	377.81	140.29	0.371310
								TOPLAM	2 176.50	0.00	2 176.50		827.94	45.85	782.09						2 052.98	782.09		
190	D*D*KC*	M*hm*t *I*	H*I*I	-	1796	1 500.00	1	1	1 500.00	0.00	1 500.00	0.410000	615.00	34.06	580.94	174	138	11	3 069.09	146864	306909	1 468.64	580.94	0.395565
								TOPLAM	1 500.00	0.00	1 500.00		615.00	34.06	580.94						1 468.64	580.94		

191	D*D*KC*	M*hm*t *l*	M*hm*t	-	911	4 650.00	1	4	1 162.50	0.00	1 162.50	0.385700	448.38	24.83	423.55	167	167	25	4 923.92	109154	492391	1 091.54	423.55	0.388024
									TOPLAM		1 162.50	0.00	1 162.50	448.38	24.83	423.55						1 091.54	423.55	
192	D*D*KC*	M*hm*t *l*	M*hm*t	-	145	1 425.00	1	1	1 425.00	0.00	1 425.00	0.297583	424.06	23.48	400.57	129	129	19	3 275.76	140803	327576	1 408.03	400.57	0.284490
				-	694	1 575.00	1	1	1 575.00	0.00	1 575.00	0.410000	645.75	35.76	609.99	173	173	36	1 487.78	1	1	1 487.78	609.99	0.410000
				-	871	1 388.00	1	1	1 388.00	0.00	1 388.00	0.385700	535.35	29.65	505.70	169	170	5	1 311.13	1	1	1 311.13	505.70	0.385700
				-	1136	3 350.00	1	1	3 350.00	0.00	3 350.00	0.385700	1 292.10	71.56	1 220.54	165	152	16	13 864.52	316448	1386451	3 164.48	1 220.54	0.385700
				-	1137	1 700.00	5	8	1 062.50	0.00	1 062.50	0.385700	409.81	22.69	387.11	165	152	16	13 864.52	100366	1386451	1 003.66	387.11	0.385700
				-	1236	3 875.00	1	1	3 875.00	0.00	3 875.00	0.385700	1 494.59	82.77	1 411.82	152	152	16	13 864.52	366040	1386451	3 660.40	1 411.82	0.385700
				-	1238	1 775.00	1	1	1 775.00	0.00	1 775.00	0.385700	684.62	37.91	646.70	152	152	16	13 864.52	167670	1386451	1 676.70	646.70	0.385700
				-	1263	1 625.00	1	1	1 625.00	0.00	1 625.00	0.385700	626.76	34.71	592.05	156	152	16	13 864.52	153501	1386451	1 535.01	592.05	0.385700
				-	1265	1 812.00	1	1	1 812.00	0.00	1 812.00	0.385700	698.89	38.70	660.18	156	155	3	5 123.62	171165	512362	1 711.65	660.18	0.385700
				-	1334	3 612.00	1	1	3 612.00	0.00	3 612.00	0.385700	1 393.15	77.15	1 316.00	155	155	3	5 123.62	341197	512362	3 411.97	1 316.00	0.385700
				-	1416	1 838.00	1	1	1 838.00	0.00	1 838.00	0.385700	708.92	39.26	669.66	160	160	1	5 347.42	163331	534742	1 633.31	669.66	0.410000
				-	1433	1 388.00	1	1	1 388.00	0.00	1 388.00	0.409670	568.62	31.49	537.13	160	160	1	5 347.42	131008	534742	1 310.08	537.13	0.410000
				-	1532	1 200.00	1	1	1 200.00	0.00	1 200.00	0.405346	486.41	26.94	459.48	168	168	8	8 089.59	115484	808959	1 154.84	459.48	0.397872
				-	1552	2 488.00	1	1	2 488.00	0.00	2 488.00	0.396142	985.60	54.58	931.02	168	168	8	8 089.59	234000	808959	2 340.00	931.02	0.397872
				-	1559	4 950.00	1	1	4 950.00	0.00	4 950.00	0.390969	1 935.30	107.18	1 828.12	168	168	8	8 089.59	459475	808959	4 594.75	1 828.12	0.397872
				-	1764	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	177	129	19	3 275.76	186773	327576	1 867.73	531.35	0.284490
				-	1844	1 413.00	1	1	1 413.00	0.00	1 413.00	0.410000	579.33	32.08	547.25	174	134	6	2 691.59	134152	269158	1 341.52	547.25	0.407930
				-	1902	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260059	494.11	27.36	466.75	136	136	1	1 793.96	1	1	1 793.96	466.75	0.260178
				-	1943	1 425.00	1	1	1 425.00	0.00	1 425.00	0.409136	583.02	32.29	550.73	134	134	6	2 691.59	135006	269158	1 350.06	550.73	0.407930
				-	2371	1 300.00	1	1	1 300.00	0.00	1 300.00	0.361401	469.82	26.02	443.80	115	115	18	1 261.40	1	1	1 261.40	443.80	0.351833
				-	2641	1 325.00	1	1	1 325.00	0.00	1 325.00	0.375000	496.88	27.52	469.36	111	111	4	1 251.62	1	1	1 251.62	469.36	0.375000
				-	2808	600.00	1	1	600.00	0.00	600.00	0.375000	225.00	12.46	212.54	101	101	5	566.77	1	1	566.77	212.54	0.375000
									TOPLAM		42 826.50	0.00	42 826.50	16 300.57	902.72	15 397.85						40 836.86	15 397.85	
193	D*D*KC*	M*s*	*bd*rr*hm*n	-	33	887.00	1	1	887.00	0.00	887.00	0.310000	274.97	15.23	259.74	119	194	2	2 917.80	87944	291780	879.44	259.74	0.295349
				-	584	2 125.00	1	1	2 125.00	0.00	2 125.00	0.299917	637.32	35.29	602.03	149	194	2	2 917.80	203836	291780	2 038.36	602.03	0.295349
				-	759	4 000.00	1	1	4 000.00	0.00	4 000.00	0.402597	1 610.39	89.18	1 521.21	171	171	14	4 553.67	394026	455368	3 940.26	1 521.21	0.386068
				-	973	650.00	1	1	650.00	0.00	650.00	0.385700	250.71	13.88	236.82	166	171	14	4 553.67	61342	455368	613.42	236.82	0.386068

				-	974	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	166	163	32	3 966.46	76703	396646	767.03	295.84	0.385700
				-	1030	612.00	1	1	612.00	0.00	612.00	0.385700	236.05	13.07	222.98	166	163	32	3 966.46	57811	396646	578.11	222.98	0.385700
				-	1120	2 775.00	1	1	2 775.00	0.00	2 775.00	0.385700	1 070.32	59.27	1 011.04	164	163	32	3 966.46	262132	396646	2 621.32	1 011.04	0.385700
				-	2820	1 750.00	1	1	1 750.00	0.00	1 750.00	0.375000	656.25	36.34	619.91	101	101	11	1 653.09	1	1	1 653.09	619.91	0.375000
									TOPLAM		13 611.00	0.00	13 611.00	5 049.19	279.62	4 769.57						13 091.03	4 769.57	
194	D*D*KC*	M*s*	M*r*t	-	410	2 200.00	1	20	110.00	0.00	110.00	0.260000	28.60	1.58	27.02	142	142	9	2 078.17	10391	207817	103.91	27.02	0.260000
									TOPLAM		110.00	0.00	110.00	28.60	1.58	27.02						103.91	27.02	
195	D*D*KC*	M*s*	S*lym*n	-	22	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	19.44	331.56	119	127	7	3 293.89	127524	329389	1 275.24	331.56	0.260000
									TOPLAM		1 350.00	0.00	1 350.00	351.00	19.44	331.56						1 275.24	331.56	
196	D*D*KC*	M*st*f*	Y*s*f	-	606	1 500.00	1	1	1 500.00	0.00	1 500.00	0.289900	434.85	24.08	410.77	150	150	2	1 416.93	1	1	1 416.93	410.77	0.289900
				-	1134	1 762.00	1	1	1 762.00	0.00	1 762.00	0.385700	679.60	37.64	641.97	164	163	21	2 833.86	166442	283386	1 664.42	641.97	0.385700
				-	1391	1 238.00	1	1	1 238.00	0.00	1 238.00	0.385700	477.50	26.44	451.05	157	163	21	2 833.86	116944	283386	1 169.44	451.05	0.385700
									TOPLAM		4 500.00	0.00	4 500.00	1 591.95	88.16	1 503.79						4 250.79	1 503.79	
197	D*D*KC*	*sm*n	M*vl*t	-	247	8 588.00	1	3	2 862.67	0.00	2 862.67	0.273007	781.53	43.28	738.25	141	141	13	4 090.76	136359	409077	1 363.59	384.40	0.281904
				-	290	7 700.00	1	11	700.00	0.00	700.00	0.285650	199.95	11.07	188.88	142	198	5	4 082.85	136095	408285	1 360.95	353.85	0.260000
				-	605	1 962.00	1	1	1 962.00	0.00	1 962.00	0.289900	568.78	31.50	537.28	150	150	1	1 853.35	1	1	1 853.35	537.28	0.289900
				-	845	1 875.00	1	1	1 875.00	0.00	1 875.00	0.395614	741.78	41.08	700.70	169	174	19	2 915.57	176926	291557	1 769.26	700.70	0.396041
				-	996	2 750.00	1	2	1 375.00	0.00	1 375.00	0.385700	530.34	29.37	500.97	167	167	37	1 221.92	1	1	1 221.92	500.97	0.409984
				-	1091	11 775.00	1	3	3 925.00	0.00	3 925.00	0.385700	1 513.87	83.84	1 430.04	166	166	12	3 707.64	1	1	3 707.64	1 430.04	0.385700
				-	1247	4 238.00	1	1	4 238.00	0.00	4 238.00	0.385700	1 634.60	90.52	1 544.07	152	152	15	4 003.30	1	1	4 003.30	1 544.07	0.385700
				-	1452	1 600.00	1	4	400.00	0.00	400.00	0.409948	163.98	9.08	154.90	157	157	1	377.80	1	1	377.80	154.90	0.410000
				-	1634	2 062.00	1	2	1 031.00	0.00	1 031.00	0.466152	480.60	26.62	453.99	174	174	19	2 915.57	114631	291557	1 146.31	453.99	0.396041
				-	2389	850.00	1	1	850.00	0.00	850.00	0.375000	318.75	17.65	301.10	115	115	23	802.93	1	1	802.93	301.10	0.375000
				-	2795	3 850.00	1	2	1 925.00	0.00	1 925.00	0.390734	752.16	41.65	710.51	104	104	3	3 680.16	184008	368016	1 840.08	710.51	0.386129
									TOPLAM		21 143.67	0.00	21 143.67	7 686.34	425.66	7 260.68						20 095.11	7 260.68	
198	D*D*KC*	*zk*n	M*r*t	-	410	2 200.00	1	20	110.00	0.00	110.00	0.260000	28.60	1.58	27.02	142	142	9	2 078.17	10391	207817	103.91	27.02	0.260000
									TOPLAM		110.00	0.00	110.00	28.60	1.58	27.02						103.91	27.02	
199	D*D*KC*	P*r*h*n		-	2577	3 225.00	32	3840	26.88	0.00	26.88	0.368395	9.90	0.55	9.35	-	107	5	4 596.64	2519	459663	25.19	9.35	0.371310

								TOPLAM	26.88	0.00	26.88	9.90	0.55	9.35								25.19	9.35	
200	D*D*KC*	P*r'h'n	H'l'l	-	1271	3 075.00	10	240	128.13	0.00	128.13	0.385700	49.42	2.74	46.68	157	157	12	3 316.59	12103	331660	121.03	46.68	0.385700
								TOPLAM	128.13	0.00	128.13		49.42	2.74	46.68							121.03	46.68	
201	D*D*KC*	R'h'm* R'y'h'n	*s'r'f	-	928	1 750.00	1	1	1 750.00	0.00	1 750.00	0.385700	674.98	37.38	637.60	167	167	18	3 182.33	165309	318234	1 653.09	637.60	0.385700
				-	1522	1 150.00	1	1	1 150.00	0.00	1 150.00	0.219576	252.51	13.98	238.53	162	162	3	1 125.66	1	1	1 125.66	238.53	0.211900
				-	1797	300.00	1	1	300.00	0.00	300.00	0.410000	123.00	6.81	116.19	174	167	18	3 182.33	30124	318234	301.24	116.19	0.385700
								TOPLAM	3 200.00	0.00	3 200.00		1 050.49	58.18	992.31							3 079.99	992.31	
202	D*D*KC*	R*m'z'n	M'h'm't	-	911	4 650.00	1	4	1 162.50	0.00	1 162.50	0.385700	448.38	24.83	423.55	167	167	25	4 923.92	109154	492391	1 091.54	423.55	0.388024
								TOPLAM	1 162.50	0.00	1 162.50		448.38	24.83	423.55							1 091.54	423.55	
203	D*D*KC*	R*m'z'n	M's*	-	926	1 688.00	1	1	1 688.00	0.00	1 688.00	0.387136	653.49	36.19	617.30	167	167	32	1 767.96	156214	176796	1 562.14	617.30	0.395160
				-	1505	738.00	1	1	738.00	0.00	738.00	0.375000	276.75	15.33	261.42	161	161	2	697.13	1	1	697.13	261.42	0.375000
				-	1683	210.00	1	1	210.00	0.00	210.00	0.410000	86.10	4.77	81.33	174	167	32	1 767.96	20582	176796	205.82	81.33	0.395160
				-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	105	5	1 115.83	18597	111582	185.97	69.74	0.375000
								TOPLAM	2 832.88	0.00	2 832.88		1 090.16	60.37	1 029.79							2 651.06	1 029.79	
204	D*D*KC*	R'z'y*	H'l'l *br'h'm	-	40	2 262.00	1	1	2 262.00	0.00	2 262.00	0.301463	681.91	37.76	644.15	119	196	10	3 808.33	212718	380834	2 127.18	644.15	0.302817
				-	60	1 812.00	1	1	1 812.00	0.00	1 812.00	0.297422	538.93	29.85	509.08	119	196	10	3 808.33	168116	380834	1 681.16	509.08	0.302817
				-	693	7 975.00	1	3	2 658.33	0.00	2 658.33	0.405511	1 077.98	59.70	1 018.29	173	173	34	8 128.01	248362	812800	2 483.62	1 018.29	0.410000
				-	784	4 538.00	1	1	4 538.00	0.00	4 538.00	0.385700	1 750.31	96.93	1 653.38	170	170	6	4 286.69	1	1	4 286.69	1 653.38	0.385700
				-	1057	762.00	1	1	762.00	0.00	762.00	0.385700	293.90	16.28	277.63	165	152	16	13 864.52	71980	1386451	719.80	277.63	0.385700
				-	1167	2 262.00	1	1	2 262.00	0.00	2 262.00	0.379875	859.28	47.59	811.69	152	152	16	13 864.52	210446	1386451	2 104.46	811.69	0.385700
				-	1429	2 550.00	1	1	2 550.00	0.00	2 550.00	0.409190	1 043.44	57.78	985.65	160	160	1	5 347.42	240403	534742	2 404.03	985.65	0.410000
				-	1968	962.00	1	1	962.00	0.00	962.00	0.376345	362.04	20.05	341.99	125	125	5	1 549.60	91198	154960	911.98	341.99	0.375000
				-	1979	675.00	1	1	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	125	125	5	1 549.60	63762	154960	637.62	239.11	0.375000
				-	2391	2 063.00	1	1	2 063.00	0.00	2 063.00	0.352872	727.98	40.31	687.66	115	115	19	4 712.00	185804	471200	1 858.04	687.66	0.370099
				-	2406	3 088.00	1	1	3 088.00	0.00	3 088.00	0.362102	1 118.17	61.92	1 056.25	115	115	19	4 712.00	285396	471200	2 853.96	1 056.25	0.370099
								TOPLAM	23 632.33	0.00	23 632.33		8 707.06	482.19	8 224.87							22 068.54	8 224.87	
205	D*D*KC*	R'z'y*	*sm*I H*kk*	-	479	1 475.00	1	2	737.50	0.00	737.50	0.260000	191.75	10.62	181.13	143	149	15	2 349.74	69666	234975	696.66	181.13	0.260000
				-	686	5 337.00	1	6	889.50	0.00	889.50	0.410000	364.70	20.20	344.50	173	173	2	5 041.44	84024	504144	840.24	344.50	0.410000
				-	813	1 912.00	1	2	956.00	0.00	956.00	0.385700	368.73	20.42	348.31	170	165	10	5 366.39	90306	536639	903.06	348.31	0.385700
				-	1015	1 575.00	1	1	1 575.00	0.00	1 575.00	0.385700	607.48	33.64	573.84	166	165	10	5 366.39	148778	536639	1 487.78	573.84	0.385700

				-	1248	1 988.00	1	1	1 988.00	0.00	1 988.00	0.385700	766.77	42.46	724.31	156	170	12	1 877.91	1	1	1 877.91	724.31	0.385700
				-	1685	5 975.00	1	3	1 991.67	0.00	1 991.67	0.384230	765.26	42.38	722.88	174	207	8	6 416.52	176707	641651	1 767.07	722.88	0.409083
				-	1779	3 325.00	1	2	1 662.50	0.00	1 662.50	0.375000	623.44	34.53	588.91	177	176	26	3 140.86	157043	314086	1 570.43	588.91	0.375000
									TOPLAM		9 800.17	0.00	9 800.17	3 688.12	204.25	3 483.87						9 143.14	3 483.87	
206	D*D*KC*	S*lt*n	M*h*mm*t	-	181	1 500.00	1	1	1 500.00	0.00	1 500.00	0.310000	465.00	25.75	439.25	130	143	13	3 236.71	168942	323671	1 689.42	439.25	0.260000
				-	424	888.00	1	1	888.00	0.00	888.00	0.260000	230.88	12.79	218.09	143	143	13	3 236.71	83882	323671	838.82	218.09	0.260000
				-	437	750.00	1	1	750.00	0.00	750.00	0.260000	195.00	10.80	184.20	143	143	13	3 236.71	70847	323671	708.47	184.20	0.260000
				-	1835	3 425.00	1	1	3 425.00	0.00	3 425.00	0.361359	1 237.65	68.54	1 169.11	176	176	8	3 573.83	1	1	3 573.83	1 169.11	0.327132
				-	1922	2 500.00	1	1	2 500.00	0.00	2 500.00	0.395188	987.97	54.71	933.26	134	134	1	2 276.90	1	1	2 276.90	933.26	0.409881
									TOPLAM		9 063.00	0.00	9 063.00	3 116.50	172.59	2 943.91						9 087.43	2 943.91	
207	D*D*KC*	S*lym*n	B*k*r	-	571	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	25.20	429.80	149	149	15	2 349.74	165309	234975	1 653.09	429.80	0.260000
									TOPLAM		1 750.00	0.00	1 750.00	455.00	25.20	429.80						1 653.09	429.80	
208	D*D*KC*	S*lym*n	H*d*v*rd*	-	10	9 337.00	1	20	466.85	0.00	466.85	0.290853	135.78	7.52	128.26	119	106	1	8 697.48	43487	869747	434.87	128.26	0.294948
				-	269	14 038.00	1	40	350.95	0.00	350.95	0.280773	98.54	5.46	93.08	141	141	28	14 716.10	32848	1471611	328.48	93.08	0.283369
				-	790	1 638.00	1	4	409.50	0.00	409.50	0.385700	157.94	8.75	149.20	171	170	2	5 570.48	36430	557048	364.30	149.20	0.409542
				-	803	4 588.00	1	12	382.33	0.00	382.33	0.410000	156.76	8.68	148.08	170	170	2	5 570.48	36156	557048	361.56	148.08	0.409542
				-	1039	2 088.00	1	12	174.00	0.00	174.00	0.385700	67.11	3.72	63.40	166	165	12	8 911.55	16436	891154	164.36	63.40	0.385700
				-	2350	1 800.00	1	4	450.00	0.00	450.00	0.375000	168.75	9.35	159.40	118	117	19	2 231.20	42508	223120	425.08	159.40	0.375000
									TOPLAM		2 233.63	0.00	2 233.63	784.88	43.47	741.42						2 078.66	741.42	
209	D*D*KC*	S*lym*n	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
									TOPLAM		383.75	0.00	383.75	146.62	8.12	138.50						361.90	138.50	
210	D*D*KC*	T*rc*n	*bd*rr*hm*n	-	1809	738.00	1	3	246.00	0.00	246.00	0.399545	98.29	5.44	92.84	174	176	15	3 432.06	22645	343206	226.45	92.84	0.410000
				-	1879	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375012	637.52	35.31	602.21	138	176	15	3 432.06	146882	343206	1 468.82	602.21	0.410000
				-	1983	420.00	1	1	420.00	0.00	420.00	0.375000	157.50	8.72	148.78	125	124	10	1 023.02	39674	102302	396.74	148.78	0.375000
				-	2799	1 550.00	1	1	1 550.00	0.00	1 550.00	0.310091	480.64	26.62	454.02	101	101	1	1 483.24	1	1	1 483.24	454.02	0.306103
									TOPLAM		3 916.00	0.00	3 916.00	1 373.95	76.09	1 297.86						3 575.25	1 297.86	
211	D*D*KC*	*mm*	D*rm*ş	-	305	3 362.00	1	1	3 362.00	0.00	3 362.00	0.260000	874.12	48.41	825.71	142	198	12	3 175.81	1	1	3 175.81	825.71	0.260000

				-	587	1 238.00	1	1	1 238.00	0.00	1 238.00	0.289900	358.90	19.88	339.02	149	195	8	5 672.80	130393	567280	1 303.93	339.02	0.260000
				-	590	4 625.00	1	4	1 156.25	0.00	1 156.25	0.260000	300.63	16.65	283.98	149	195	8	5 672.80	109222	567280	1 092.22	283.98	0.260000
				-	758	6 075.00	12	80	911.25	0.00	911.25	0.408503	372.25	20.61	351.63	171	171	18	4 002.33	85764	400232	857.64	351.63	0.410000
				-	976	1 975.00	1	1	1 975.00	0.00	1 975.00	0.385700	761.76	42.19	719.57	165	156	7	12 519.81	186563	1251981	1 865.63	719.57	0.385700
				-	1067	1 312.00	1	1	1 312.00	0.00	1 312.00	0.385700	506.04	28.02	478.01	164	156	7	12 519.81	123934	1251981	1 239.34	478.01	0.385700
				-	1079	2 600.00	1	1	2 600.00	0.00	2 600.00	0.385700	1 002.82	55.54	947.28	166	156	7	12 519.81	245601	1251981	2 456.01	947.28	0.385700
				-	1121	1 462.00	1	1	1 462.00	0.00	1 462.00	0.385700	563.89	31.23	532.67	164	156	7	12 519.81	138104	1251981	1 381.04	532.67	0.385700
				-	1126	4 862.00	12	80	729.30	0.00	729.30	0.385700	281.29	15.58	265.71	164	156	7	12 519.81	68891	1251981	688.91	265.71	0.385700
				-	1258	6 175.00	12	80	926.25	0.00	926.25	0.385700	357.25	19.78	337.47	156	156	7	12 519.81	87495	1251981	874.95	337.47	0.385700
				-	1310	6 075.00	12	80	911.25	0.00	911.25	0.385700	351.47	19.46	332.00	155	156	7	12 519.81	86079	1251981	860.79	332.00	0.385700
				-	1311	1 500.00	1	1	1 500.00	0.00	1 500.00	0.385700	578.55	32.04	546.51	155	156	7	12 519.81	141693	1251981	1 416.93	546.51	0.385700
				-	2127	14 975.00	12	80	2 246.25	0.00	2 246.25	0.321364	721.86	39.98	681.89	112	113	23	4 319.16	86383	431916	863.83	323.94	0.375000
				-	2810	2 088.00	1	1	2 088.00	0.00	2 088.00	0.375000	783.00	43.36	739.64	102	102	3	1 972.37	1	1	1 972.37	739.64	0.375000
				-	2824	1 425.00	1	1	1 425.00	0.00	1 425.00	0.375000	534.38	29.59	504.78	101	101	9	2 125.40	134608	212539	1 346.08	504.78	0.375000
				-	2825	5 500.00	12	80	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	101	101	9	2 125.40	77931	212539	779.31	292.24	0.375000
								TOPLAM	24 667.55	0.00	24 667.55		8 657.58	479.45	8 178.13							23 512.17	8 178.13	
212	D*D*KC*	*mm* G*ls*m	M*hm*t	-	286	2 500.00	1	1	2 500.00	0.00	2 500.00	0.279972	699.93	38.76	661.17	142	198	4	2 540.42	1	1	2 540.42	661.17	0.260260
				-	465	612.00	1	1	612.00	0.00	612.00	0.260000	159.12	8.81	150.31	143	165	3	7 401.26	38970	740125	389.70	150.31	0.385700
				-	761	2 488.00	1	2	1 244.00	0.00	1 244.00	0.385700	479.81	26.57	453.24	171	171	16	1 105.46	1	1	1 105.46	453.24	0.410000
				-	877	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	169	165	3	7 401.26	136970	740125	1 369.70	528.29	0.385700
				-	894	1 562.00	1	1	1 562.00	0.00	1 562.00	0.376621	588.28	32.58	555.70	165	165	3	7 401.26	144076	740125	1 440.76	555.70	0.385700
				-	896	1 600.00	1	1	1 600.00	0.00	1 600.00	0.385700	617.12	34.18	582.94	165	165	3	7 401.26	151139	740125	1 511.39	582.94	0.385700
				-	898	1 525.00	1	1	1 525.00	0.00	1 525.00	0.385700	588.19	32.57	555.62	169	165	3	7 401.26	144055	740125	1 440.55	555.62	0.385700
				-	941	3 888.00	1	2	1 944.00	0.00	1 944.00	0.385700	749.80	41.52	708.28	167	167	14	5 565.70	183634	556570	1 836.34	708.28	0.385700
				-	1132	1 888.00	1	1	1 888.00	0.00	1 888.00	0.385700	728.20	40.33	687.87	164	163	18	3 389.30	178344	338930	1 783.44	687.87	0.385700
				-	1302	385.00	1	1	385.00	0.00	385.00	0.385700	148.49	8.22	140.27	160	167	14	5 565.70	36368	556570	363.68	140.27	0.385700
				-	1326	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	164	167	14	5 565.70	162947	556570	1 629.47	628.49	0.385700
				-	1377	1 862.00	1	1	1 862.00	0.00	1 862.00	0.385700	718.17	39.77	678.40	160	160	23	5 773.52	175888	577352	1 758.88	678.40	0.385700
				-	1379	4 250.00	1	1	4 250.00	0.00	4 250.00	0.385700	1 639.23	90.78	1 548.45	160	160	23	5 773.52	401464	577352	4 014.64	1 548.45	0.385700

				-	1516	3 138.00	1	1	3 138.00	0.00	3 138.00	0.322686	1 012.59	56.08	956.51	162	162	9	2 967.72	1	1	2 967.72	956.51	0.322305
				-	2246	1 700.00	1	1	1 700.00	0.00	1 700.00	0.400833	681.42	37.74	643.68	120	120	22	1 596.16	1	1	1 596.16	643.68	0.403269
				-	2339	850.00	1	1	850.00	0.00	850.00	0.355207	301.93	16.72	285.21	118	118	17	763.67	1	1	763.67	285.21	0.373465
				-	2355	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	117	117	15	1 322.47	1	1	1 322.47	495.93	0.375000
				-	2428	825.00	1	1	825.00	0.00	825.00	0.310000	255.75	14.16	241.59	116	116	10	1 820.05	77931	182005	779.31	241.59	0.310000
				-	2434	2 300.00	1	1	2 300.00	0.00	2 300.00	0.310000	713.00	39.49	673.51	116	116	10	1 820.05	104074	182005	1 040.74	322.63	0.310000
				-	2519	862.00	1	1	862.00	0.00	862.00	0.310000	267.22	14.80	252.42	-	107	6	2 636.71	32239	263672	322.39	120.90	0.375000
				-	2582	750.00	1	1	750.00	0.00	750.00	0.375000	281.25	15.58	265.67	-	107	6	2 636.71	70847	263672	708.47	265.67	0.375000
				-	2588	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	-	107	6	2 636.71	160586	263672	1 605.86	602.20	0.375000
				-	2601	713.00	1	1	713.00	0.00	713.00	0.375000	267.38	14.81	252.57	-	105	8	1 541.15	67351	154114	673.51	252.57	0.375000
				-	2621	1 837.00	1	2	918.50	0.00	918.50	0.375000	344.44	19.07	325.36	-	105	8	1 541.15	86763	154114	867.63	325.36	0.375000
									TOPLAM		37 703.50	0.00	37 703.50	13 628.41	754.73	12 873.68						35 388.54	12 873.68	
213	D*D*KC*	V*ys'l	*bd*rr*hm*n	-	2255	3 638.00	1	1	3 638.00	0.00	3 638.00	0.413182	1 503.15	83.24	1 419.91	120	120	6	4 793.53	343524	479352	3 435.24	1 419.91	0.413337
				-	2259	1 437.00	1	1	1 437.00	0.00	1 437.00	0.413600	594.34	32.91	561.43	120	120	6	4 793.53	135828	479352	1 358.28	561.43	0.413337
									TOPLAM		5 075.00	0.00	5 075.00	2 097.50	116.16	1 981.34						4 793.53	1 981.34	
214	D*D*KC*	Y*s'f	S*'l*ym'n	-	847	1 612.00	1	1	1 612.00	0.00	1 612.00	0.410000	660.92	36.60	624.32	170	170	18	5 684.69	155445	568468	1 554.45	624.32	0.401632
				-	930	2 613.00	1	1	2 613.00	0.00	2 613.00	0.385700	1 007.83	55.81	952.02	167	170	18	5 684.69	237038	568468	2 370.38	952.02	0.401632
				-	1680	1 825.00	1	1	1 825.00	0.00	1 825.00	0.410000	748.25	41.44	706.81	174	170	18	5 684.69	175985	568468	1 759.85	706.81	0.401632
				-	2192	3 138.00	1	1	3 138.00	0.00	3 138.00	0.375000	1 176.75	65.17	1 111.58	113	113	1	2 964.22	1	1	2 964.22	1 111.58	0.375000
				-	2303	613.00	1	1	613.00	0.00	613.00	0.413600	253.54	14.04	239.50	118	118	20	579.05	1	1	579.05	239.50	0.413600
				-	2517	713.00	1	1	713.00	0.00	713.00	0.332409	237.01	13.13	223.88	-	183	2	663.53	1	1	663.53	223.88	0.337410
									TOPLAM		10 514.00	0.00	10 514.00	4 084.30	226.19	3 858.11						9 891.49	3 858.11	
215	D*D*KC*	Z*yn'l	M*h*mm*t	-	2614	3 900.00	1	1	3 900.00	0.00	3 900.00	0.375000	1 462.50	80.99	1 381.51	-	105	4	3 684.02	1	1	3 684.02	1 381.51	0.375000
									TOPLAM		3 900.00	0.00	3 900.00	1 462.50	80.99	1 381.51						3 684.02	1 381.51	
216	D*D*KC*	Z*yn'p	M*hm*t	-	527	950.00	1	1	950.00	0.00	950.00	0.313405	297.73	16.49	281.25	146	146	7	1 130.74	90725	113074	907.25	281.25	0.310000
				-	601	1 012.00	1	4	253.00	0.00	253.00	0.289900	73.34	4.06	69.28	149	146	7	1 130.74	22349	113074	223.49	69.28	0.310000
				-	700	625.00	1	1	625.00	0.00	625.00	0.395229	247.02	13.68	233.34	173	169	20	1 158.88	60497	115888	604.97	233.34	0.385700
				-	865	1 688.00	1	3	562.67	0.00	562.67	0.401959	226.17	12.53	213.64	169	169	20	1 158.88	55391	115888	553.91	213.64	0.385700

				-	1322	1 062.00	1	1	1 062.00	0.00	1 062.00	0.385700	409.61	22.68	386.93	155	157	18	1 856.18	100319	185618	1 003.19	386.93	0.385700
				-	1365	3 612.00	1	1	3 612.00	0.00	3 612.00	0.408091	1 474.03	81.63	1 392.40	163	163	4	3 396.09	1	1	3 396.09	1 392.40	0.410000
				-	1402	477.00	1	1	477.00	0.00	477.00	0.385700	183.98	10.19	173.79	157	157	18	1 856.18	45058	185618	450.58	173.79	0.385700
				-	1541	912.00	1	1	912.00	0.00	912.00	0.410000	373.92	20.71	353.21	168	168	13	861.49	1	1	861.49	353.21	0.410000
				-	1771	738.00	1	2	369.00	0.00	369.00	0.375000	138.38	7.66	130.71	177	176	1	1 807.39	34857	180740	348.57	130.71	0.375000
				-	1816	1 662.00	1	1	1 662.00	0.00	1 662.00	0.348455	579.13	32.07	547.06	176	176	1	1 807.39	145883	180740	1 458.83	547.06	0.375000
				-	1845	1 225.00	1	1	1 225.00	0.00	1 225.00	0.410000	502.25	27.81	474.44	174	138	9	2 009.52	126516	200952	1 265.16	474.44	0.375000
				-	1881	788.00	1	1	788.00	0.00	788.00	0.375000	295.50	16.36	279.14	138	138	9	2 009.52	74436	200952	744.36	279.14	0.375000
				-	1911	2 538.00	1	1	2 538.00	0.00	2 538.00	0.375000	951.75	52.71	899.04	136	136	8	2 911.53	237664	291153	2 376.64	899.04	0.378283
				-	1913	3 900.00	1	1	3 900.00	0.00	3 900.00	0.348678	1 359.85	75.31	1 284.54	136	135	14	3 912.14	1	1	3 912.14	1 284.54	0.328346
				-	1928	543.00	1	1	543.00	0.00	543.00	0.394477	214.20	11.86	202.34	136	136	8	2 911.53	53489	291153	534.89	202.34	0.378283
				-	2022	1 325.00	1	1	1 325.00	0.00	1 325.00	0.374995	496.87	27.52	469.35	124	124	11	2 015.97	127197	201596	1 271.97	469.35	0.368995
				-	2064	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	123	124	11	2 015.97	74399	201596	743.99	274.53	0.368995
				-	2265	1 175.00	11	576	22.44	0.00	22.44	0.377155	8.46	0.47	7.99	118	117	21	1 586.27	2132	158627	21.32	7.99	0.375000
				-	2274	825.00	1	1	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	117	117	21	1 586.27	77931	158627	779.31	292.24	0.375000
				-	2281	775.00	1	1	775.00	0.00	775.00	0.402437	311.89	17.27	294.62	118	117	21	1 586.27	78564	158627	785.64	294.62	0.375000
									TOPLAM		23 201.11	0.00	23 201.11	8 744.08	484.24	8 259.84					22 243.80	8 259.84		
217	D*D*KÇ*	*ys*	M*hm*t	-	240	912.00	1	1	912.00	0.00	912.00	0.312516	285.01	15.78	269.23	141	141	7	868.50	1	1	868.50	269.23	0.309995
									TOPLAM		912.00	0.00	912.00	285.01	15.78	269.23						868.50	269.23	
218	D*D*KÇ*	C*nn*t	*br*h*m	-	488	3 362.50	1	3	1 120.83	0.00	1 120.83	0.241978	271.22	15.02	256.20	143	197	11	3 192.31	106410	319230	1 064.10	256.20	0.240763
									TOPLAM		1 120.83	0.00	1 120.83	271.22	15.02	256.20						1 064.10	256.20	
219	D*D*KÇ*	*kr*m	M*hm*t	-	911	4 650.00	1	4	1 162.50	0.00	1 162.50	0.385700	448.38	24.83	423.55	167	167	25	4 923.92	109154	492391	1 091.54	423.55	0.388024
				-	2647	1 300.00	1	4	325.00	0.00	325.00	0.375000	121.88	6.75	115.13	111	111	1	1 228.01	30700	122800	307.00	115.13	0.375000
									TOPLAM		1 487.50	0.00	1 487.50	570.25	31.58	538.67						1 398.55	538.67	
220	D*D*KÇ*	G*ls*m	H*s*y*n	-	637	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	23.04	392.96	149	192	3	1 511.39	1	1	1 511.39	392.96	0.260000
									TOPLAM		1 600.00	0.00	1 600.00	416.00	23.04	392.96						1 511.39	392.96	
221	D*D*KÇ*	H*t*c*	S*lym*n	-	729	625.00	1	1	625.00	0.00	625.00	0.385700	241.06	13.35	227.71	172	173	12	1 935.81	59039	193582	590.39	227.71	0.385700
				-	2647	1 300.00	1	4	325.00	0.00	325.00	0.375000	121.88	6.75	115.13	111	111	1	1 228.01	30700	122800	307.00	115.13	0.375000
									TOPLAM		950.00	0.00	950.00	362.94	20.10	342.84						897.39	342.84	
222	D*D*KÇ*	K*z*b*n	H*d*r	-	936	382.00	1	1	382.00	0.00	382.00	0.385700	147.34	8.16	139.18	167	163	8	4 055.47	35753	405548	357.53	139.18	0.389278

				-	2214	5 687.00	22	2304	54.30	0.00	54.30	0.375000	20.36	1.13	19.24	112	112	13	4 479.58	5244	447960	52.44	19.24	0.366805
				-	2265	1 175.00	22	2304	11.22	0.00	11.22	0.377155	4.23	0.23	4.00	118	112	13	4 479.58	1090	447960	10.90	4.00	0.366805
								TOPLAM	447.52	0.00	447.52		171.93	9.52	162.41							420.87	162.41	
223	D*D*KÇ*	M*hm*t *l*	M*hm*t	-	239	1 175.00	1	1	1 175.00	0.00	1 175.00	0.310777	365.16	20.22	344.94	141	141	6	1 112.71	1	1	1 112.71	344.94	0.310000
				-	482	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	28.80	491.20	143	197	8	1 889.24	1	1	1 889.24	491.20	0.260000
				-	1942	2 288.00	1	1	2 288.00	0.00	2 288.00	0.408833	935.41	51.80	883.61	134	134	7	2 169.79	1	1	2 169.79	883.61	0.407232
				-	2010	5 125.00	1	1	5 125.00	0.00	5 125.00	0.346003	1 773.26	98.20	1 675.06	125	124	13	5 060.61	1	1	5 060.61	1 675.06	0.331000
								TOPLAM	10 588.00	0.00	10 588.00		3 593.84	199.02	3 394.81							10 232.35	3 394.81	
224	D*D*KÇ*	M*hm*t *l*	M*hm*t	-	2647	1 300.00	1	4	325.00	0.00	325.00	0.375000	121.88	6.75	115.13	111	111	1	1 228.01	30700	122800	307.00	115.13	0.375000
								TOPLAM	325.00	0.00	325.00		121.88	6.75	115.13							307.00	115.13	
225	D*D*KÇ*	R*m*z*n	M*hm*t	-	2647	1 300.00	1	4	325.00	0.00	325.00	0.375000	121.88	6.75	115.13	111	111	1	1 228.01	30700	122800	307.00	115.13	0.375000
								TOPLAM	325.00	0.00	325.00		121.88	6.75	115.13							307.00	115.13	
226	D*D*KÇ*	R*m*z*n	M*hm*mm*t	-	248	2 138.00	1	1	2 138.00	0.00	2 138.00	0.263086	562.48	31.15	531.33	141	141	14	1 878.90	1	1	1 878.90	531.33	0.282787
				-	736	1 500.00	1	1	1 500.00	0.00	1 500.00	0.385700	578.55	32.04	546.51	172	173	17	1 416.93	1	1	1 416.93	546.51	0.385700
				-	2734	2 762.00	1	1	2 762.00	0.00	2 762.00	0.375000	1 035.75	57.36	978.39	110	109	4	2 609.04	1	1	2 609.04	978.39	0.375000
								TOPLAM	6 400.00	0.00	6 400.00		2 176.78	120.55	2 056.23							5 904.87	2 056.23	
227	D*D*KÇ*	R*z*y*	H*tl *br*hm	-	2341	436.00	1	1	436.00	0.00	436.00	0.375000	163.50	9.05	154.45	118	118	19	373.42	1	1	373.42	154.45	0.413600
								TOPLAM	436.00	0.00	436.00		163.50	9.05	154.45							373.42	154.45	
228	D*D*KÇ*	S*l*ym*n	B*k*r	-	957	3 150.00	1	1	3 150.00	0.00	3 150.00	0.385700	1 214.96	67.28	1 147.67	165	165	10	5 366.39	297555	536639	2 975.55	1 147.67	0.385700
								TOPLAM	3 150.00	0.00	3 150.00		1 214.96	67.28	1 147.67							2 975.55	1 147.67	
229	D*D*KÇ*	T*rc*n	*bd*rr*hm*n	-	521	434.00	1	1	434.00	0.00	434.00	0.310000	134.54	7.45	127.09	146	149	16	3 464.36	48880	346436	488.80	127.09	0.260000
				-	2157	838.00	1	1	838.00	0.00	838.00	0.375000	314.25	17.40	296.85	113	109	12	2 279.37	79159	227937	791.59	296.85	0.375000
								TOPLAM	1 272.00	0.00	1 272.00		448.79	24.85	423.94							1 280.40	423.94	
230	D*D*KÇ*	*mm* G*ls*tm	M*hm*t	-	991	1 838.00	1	1	1 838.00	0.00	1 838.00	0.385700	708.92	39.26	669.66	167	167	14	5 565.70	173621	556570	1 736.21	669.66	0.385700
								TOPLAM	1 838.00	0.00	1 838.00		708.92	39.26	669.66							1 736.21	669.66	
231	D*D*KÇ*	Y*s*f	S*l*ym*n	-	622	4 150.00	1	1	4 150.00	0.00	4 150.00	0.260000	1 079.00	59.75	1 019.25	149	192	11	3 920.18	1	1	3 920.18	1 019.25	0.260000
								TOPLAM	4 150.00	0.00	4 150.00		1 079.00	59.75	1 019.25							3 920.18	1 019.25	
232	*K*N	*br*hm	M*t*n	-	1948	763.00	1	1	763.00	0.00	763.00	0.406542	310.19	17.18	293.01	134	134	5	720.09	1	1	720.09	293.01	0.406910
								TOPLAM	763.00	0.00	763.00		310.19	17.18	293.01							720.09	293.01	
233	*RC*D*G*N	*sm*n	S*l*ym*n	-	504	1 238.00	1	1	1 238.00	0.00	1 238.00	0.289804	358.78	19.87	338.91	144	144	10	1 093.25	1	1	1 093.25	338.91	0.310000
								TOPLAM	1 238.00	0.00	1 238.00		358.78	19.87	338.91							1 093.25	338.91	

234	*RC*D*G*N	D*rm*s	M*hm*t	-	1107	1 912.00	1	1	1 912.00	0.00	1 912.00	0.385700	737.46	40.84	696.62	163	163	10	1 806.11	1	1	1 806.11	696.62	0.385700
									TOPLAM		1 912.00	0.00	1 912.00	737.46	40.84	696.62					1 806.11	696.62		
236	*RC*D*G*N	*sm*n	S*lym*n	-	507	1 513.00	1	1	1 513.00	0.00	1 513.00	0.310000	469.03	25.97	443.06	144	144	13	2 846.14	142921	284614	1 429.21	443.06	0.310000
				-	509	1 500.00	1	1	1 500.00	0.00	1 500.00	0.310000	465.00	25.75	439.25	144	144	13	2 846.14	141693	284614	1 416.93	439.25	0.310000
									TOPLAM		3 013.00	0.00	3 013.00	934.03	51.73	882.30					2 846.14	882.30		
237	*RC*D*G*N	R*m*z*n	M*hm*t	-	1099	2 500.00	1	1	2 500.00	0.00	2 500.00	0.409024	1 022.56	56.63	965.93	166	166	3	2 361.61	1	1	2 361.61	965.93	0.409013
				-	1341	1 600.00	1	1	1 600.00	0.00	1 600.00	0.385700	617.12	34.18	582.94	160	160	12	1 511.39	1	1	1 511.39	582.94	0.385700
									TOPLAM		4 100.00	0.00	4 100.00	1 639.68	90.80	1 548.88					3 873.01	1 548.88		
238	*RC*D*G*N	*mm*	*br*h*m	-	1340	1 500.00	1	1	1 500.00	0.00	1 500.00	0.385700	578.55	32.04	546.51	160	160	8	3 943.79	141693	394379	1 416.93	546.51	0.385700
				-	1342	2 675.00	1	1	2 675.00	0.00	2 675.00	0.385700	1 031.75	57.14	974.61	160	160	8	3 943.79	252686	394379	2 526.86	974.61	0.385700
									TOPLAM		4 175.00	0.00	4 175.00	1 610.30	89.18	1 521.12					3 943.79	1 521.12		
239	*RC*D*G*N	M*s*	M*hm*t	-	1106	2 475.00	1	1	2 475.00	0.00	2 475.00	0.397225	983.13	54.45	928.69	166	166	5	2 404.86	1	1	2 404.86	928.69	0.386170
									TOPLAM		2 475.00	0.00	2 475.00	983.13	54.45	928.69					2 404.86	928.69		
240	*RC*D*G*N	*sm*n	S*lym*n	-	178	2 025.00	1	1	2 025.00	0.00	2 025.00	0.288097	583.40	32.31	551.09	130	130	15	1 922.03	1	1	1 922.03	551.09	0.286722
									TOPLAM		2 025.00	0.00	2 025.00	583.40	32.31	551.09					1 922.03	551.09		
241	*RD*M*S*NL*	N**lc*n	N**l	-	1112	1 312.00	1	1	1 312.00	0.00	1 312.00	0.385700	506.04	28.02	478.01	163	163	11	1 239.34	1	1	1 239.34	478.01	0.385700
									TOPLAM		1 312.00	0.00	1 312.00	506.04	28.02	478.01					1 239.34	478.01		
242	*R*N	F*tm*	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110

				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110
								TOPLAM	1 924.25	0.00	1 924.25		596.81	33.05	563.76							1 820.86	563.76	
243	G*Z*T*N	B*yr*m	H*tl	-	1483	2 100.00	1	1	2 100.00	0.00	2 100.00	0.263894	554.18	30.69	523.49	158	158	3	2 010.22	1	1	2 010.22	523.49	0.260414
								TOPLAM	2 100.00	0.00	2 100.00		554.18	30.69	523.49							2 010.22	523.49	
244	G*M*SD*R*L*	N*c*y*	D*rm*ş	-	410	2 200.00	5	20	550.00	0.00	550.00	0.260000	143.00	7.92	135.08	142	142	9	2 078.17	51954	207817	519.54	135.08	0.260000
								TOPLAM	550.00	0.00	550.00		143.00	7.92	135.08							519.54	135.08	
245	H*ND*	*yş*	H*tl	-	1209	4 738.00	1	32	148.06	0.00	148.06	0.385700	57.11	3.16	53.95	154	154	1	3 916.16	13986	391615	139.86	53.95	0.385700
								TOPLAM	148.06	0.00	148.06		57.11	3.16	53.95							139.86	53.95	
246	H*ND*	H*tc*	H*tl	-	1209	4 738.00	1	32	148.06	0.00	148.06	0.385700	57.11	3.16	53.95	154	154	1	3 916.16	13986	391615	139.86	53.95	0.385700
								TOPLAM	148.06	0.00	148.06		57.11	3.16	53.95							139.86	53.95	
247	H*ND*	K*dr*y*	H*tl	-	1209	4 738.00	1	32	148.06	0.00	148.06	0.385700	57.11	3.16	53.95	154	154	1	3 916.16	13986	391615	139.86	53.95	0.385700
								TOPLAM	148.06	0.00	148.06		57.11	3.16	53.95							139.86	53.95	
248	H*ND*	K*z*b'n	H*tl	-	1209	4 738.00	1	32	148.06	0.00	148.06	0.385700	57.11	3.16	53.95	154	154	1	3 916.16	13986	391615	139.86	53.95	0.385700
								TOPLAM	148.06	0.00	148.06		57.11	3.16	53.95							139.86	53.95	
249	*LK*NC*	M*st*f* *l*	B*k*r	-	35	687.00	1	1	687.00	0.00	687.00	0.309567	212.67	11.78	200.89	119	196	2	659.30	1	1	659.30	200.89	0.304707
								TOPLAM	687.00	0.00	687.00		212.67	11.78	200.89							659.30	200.89	
250	*LK*NC*	*yş*n*	H*mm*t	-	294	3 275.00	1	1	3 275.00	0.00	3 275.00	0.260000	851.50	47.16	804.34	142	198	21	4 593.69	309363	459369	3 093.63	804.34	0.260000
				-	401	1 588.00	1	1	1 588.00	0.00	1 588.00	0.260000	412.88	22.87	390.01	142	198	21	4 593.69	150006	459369	1 500.06	390.01	0.260000
				-	1438	4 638.00	1	1	4 638.00	0.00	4 638.00	0.393255	1 823.92	101.01	1 722.91	160	160	27	4 244.90	1	1	4 244.90	1 722.91	0.405878
								TOPLAM	9 501.00	0.00	9 501.00		3 088.30	171.03	2 917.27							8 838.59	2 917.27	
251	*LK*NC*	B*yr*m	B*k*r	-	118	1 487.00	1	1	1 487.00	0.00	1 487.00	0.260000	386.62	21.41	365.21	129	129	25	1 404.65	1	1	1 404.65	365.21	0.260000
				-	588	3 338.00	1	1	3 338.00	0.00	3 338.00	0.290006	968.04	53.61	914.43	149	194	5	3 154.30	1	1	3 154.30	914.43	0.289900
				-	795	399.00	1	1	399.00	0.00	399.00	0.410000	163.59	9.06	154.53	170	170	11	4 304.53	40065	430454	400.65	154.53	0.385700
				-	796	369.00	1	1	369.00	0.00	369.00	0.410000	151.29	8.38	142.91	170	170	11	4 304.53	37053	430454	370.53	142.91	0.385700
				-	812	3 438.00	1	1	3 438.00	0.00	3 438.00	0.385700	1 326.04	73.44	1 252.60	170	170	11	4 304.53	324761	430454	3 247.61	1 252.60	0.385700
				-	885	4 688.00	1	1	4 688.00	0.00	4 688.00	0.385700	1 808.16	100.13	1 708.03	169	169	15	4 428.38	1	1	4 428.38	1 708.03	0.385700
				-	1387	1 950.00	1	1	1 950.00	0.00	1 950.00	0.385700	752.12	41.65	710.46	157	157	15	6 824.88	184201	682488	1 842.01	710.46	0.385700
				-	1430	1 288.00	1	1	1 288.00	0.00	1 288.00	0.409777	527.79	29.23	498.56	160	160	2	1 575.02	121601	157502	1 216.01	498.56	0.410000
				-	1440	404.00	1	1	404.00	0.00	404.00	0.385700	155.82	8.63	147.19	160	160	2	1 575.02	35901	157502	359.01	147.19	0.410000

				-	2199	700.00	1	1	700.00	0.00	700.00	0.375000	262.50	14.54	247.96	113	113	34	1 369.70	66123	136970	661.23	247.96	0.375000
				-	2200	750.00	1	1	750.00	0.00	750.00	0.375000	281.25	15.58	265.67	113	113	34	1 369.70	70847	136970	708.47	265.67	0.375000
				-	2423	988.00	1	1	988.00	0.00	988.00	0.310000	306.28	16.96	289.32	116	116	17	933.29	1	1	933.29	289.32	0.310000
				-	2516	738.00	1	1	738.00	0.00	738.00	0.334479	246.85	13.67	233.18	-	183	1	707.12	1	1	707.12	233.18	0.329753
									TOPLAM		20 537.00	0.00	20 537.00	7 336.34	406.28	6 930.06						19 433.25	6 930.06	
252	*LK*NC*	B*k*r	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110
									TOPLAM		1 924.25	0.00	1 924.25	596.81	33.05	563.76						1 820.86	563.76	
253	*LK*NC*	*f	*f	-	1694	938.00	1	1	938.00	0.00	938.00	0.375000	351.75	19.48	332.27	176	207	13	1 665.37	88605	166536	886.05	332.27	0.375000
				-	2040	3 075.00	1	4	768.75	0.00	768.75	0.412100	316.80	17.54	299.26	126	126	3	4 679.45	72673	467944	726.73	299.26	0.411784
				-	2070	1 750.00	1	1	1 750.00	0.00	1 750.00	0.266730	466.78	25.85	440.93	123	201	6	1 639.35	1	1	1 639.35	440.93	0.268965
				-	2097	825.00	1	1	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	122	207	13	1 665.37	77931	166536	779.31	292.24	0.375000
									TOPLAM		4 281.75	0.00	4 281.75	1 444.70	80.01	1 364.70						4 031.45	1 364.70	
254	*LK*NC*	H*r*	M*st*f*	-	1740	1 912.00	1	1	1 912.00	0.00	1 912.00	0.260000	497.12	27.53	469.59	177	204	9	1 806.11	1	1	1 806.11	469.59	0.260000
									TOPLAM		1 912.00	0.00	1 912.00	497.12	27.53	469.59						1 806.11	469.59	
255	*LK*NC*	H*r*y*	M*st*f*	-	2480	1 638.00	1	1	1 638.00	0.00	1 638.00	0.375000	614.25	34.02	580.23	115	115	7	1 577.99	1	1	1 577.99	580.23	0.367704
									TOPLAM		1 638.00	0.00	1 638.00	614.25	34.02	580.23						1 577.99	580.23	
256	*LK*NC*	H*s*y*n	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905

				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110
									TOPLAM		1 924.25	0.00	1 924.25	596.81	33.05	563.76						1 820.86	563.76	
257	*LK*NC*	*sm*h*n	Y*s*f	-	891	1 738.00	1	1	1 738.00	0.00	1 738.00	0.385700	670.35	37.12	633.22	169	169	5	3 845.45	155338	384546	1 553.38	633.22	0.407643
				-	2591	1 225.00	1	1	1 225.00	0.00	1 225.00	0.375000	459.37	25.44	433.94	-	105	7	2 725.23	115716	272522	1 157.16	433.94	0.375000
				-	2604	1 650.00	1	5	330.00	0.00	330.00	0.375000	123.75	6.85	116.90	-	105	7	2 725.23	31172	272522	311.72	116.90	0.375000
				-	2606	2 500.00	1	5	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	-	105	7	2 725.23	47231	272522	472.31	177.12	0.375000
									TOPLAM		3 793.00	0.00	3 793.00	1 440.97	79.80	1 361.17						3 494.57	1 361.17	
258	*LK*NC*	*sm*h*n	Y*s*f	-	121	1 737.00	1	5	347.40	0.00	347.40	0.260000	90.32	5.00	85.32	129	129	23	2 406.49	32816	240648	328.16	85.32	0.260000
				-	143	862.00	1	1	862.00	0.00	862.00	0.310000	267.22	14.80	252.42	129	129	23	2 406.49	97085	240648	970.85	252.42	0.260000
				-	146	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	11.88	202.62	129	129	23	2 406.49	77931	240648	779.31	202.62	0.260000
				-	205	8 312.00	1	5	1 662.40	0.00	1 662.40	0.271802	451.84	25.02	426.82	133	141	3	7 171.77	74366	717175	743.66	219.75	0.295494
																133	133	8	4 638.08	79636	463806	796.36	207.07	0.260022
				-	306	1 362.00	1	1	1 362.00	0.00	1 362.00	0.260000	354.12	19.61	334.51	142	198	11	1 878.85	128657	187885	1 286.57	334.51	0.260000
				-	494	1 525.00	1	5	305.00	0.00	305.00	0.260000	79.30	4.39	74.91	143	198	11	1 878.85	28811	187885	288.11	74.91	0.260000
				-	576	1 610.00	1	5	322.00	0.00	322.00	0.260000	83.72	4.64	79.08	149	198	11	1 878.85	30417	187885	304.17	79.08	0.260000
				-	727	1 275.00	1	1	1 275.00	0.00	1 275.00	0.385700	491.77	27.23	464.53	172	173	13	1 923.28	120439	192328	1 204.39	464.53	0.385700
				-	785	3 025.00	1	10	302.50	0.00	302.50	0.385700	116.67	6.46	110.21	170	170	11	4 304.53	28575	430454	285.75	110.21	0.385700
				-	1068	1 950.00	1	1	1 950.00	0.00	1 950.00	0.385700	752.12	41.65	710.46	164	157	15	6 824.88	184201	682488	1 842.01	710.46	0.385700
				-	1385	3 325.00	1	1	3 325.00	0.00	3 325.00	0.385700	1 282.45	71.02	1 211.43	157	157	15	6 824.88	314086	682488	3 140.86	1 211.43	0.385700
				-	1524	2 738.00	1	1	2 738.00	0.00	2 738.00	0.234573	642.26	35.57	606.69	162	162	1	2 572.47	1	1	2 572.47	606.69	0.235840
				-	1875	1 738.00	1	2	869.00	0.00	869.00	0.337781	293.53	16.26	277.28	138	173	13	1 923.28	71889	192328	718.89	277.28	0.385700
				-	2592	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	-	105	12	1 605.86	1	1	1 605.86	602.20	0.375000

								TOPLAM	17 845.30	0.00	17 845.30	5 757.33	318.84	5 438.49									16 867.43	5 438.49		
259	*LK*NC*	M*hm*t *l*	B*k*r	-	1758	4 750.00	1	1	4 750.00	0.00	4 750.00	0.260000	1 235.00	68.39	1 166.61	178	178	7	4 486.95	1	1		4 486.95	1 166.61	0.260000	
								TOPLAM	4 750.00	0.00	4 750.00		1 235.00	68.39	1 166.61								4 486.95	1 166.61		
260	*LK*NC*	M*ry*m	M*hm*t	-	841	825.00	12	128	77.34	0.00	77.34	0.385700	29.83	1.65	28.18	170	170	19	4 583.65	7306	458365		73.06	28.18	0.385700	
								TOPLAM	77.34	0.00	77.34		29.83	1.65	28.18								73.06	28.18		
261	*LK*NC*	M*st*f*	B*k*r	-	117	467.00	1	1	467.00	0.00	467.00	0.260000	121.42	6.72	114.70	129	129	26	441.14	1	1		441.14	114.70	0.260000	
								TOPLAM	467.00	0.00	467.00		121.42	6.72	114.70								441.14	114.70		
262	*LK*NC*	R*m*z*n	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008		63.76	16.58	0.260000	
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408		671.76	181.22	0.269777	
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956		119.41	48.83	0.408905	
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735		43.22	16.67	0.385700	
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328		95.41	35.78	0.375000	
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032		27.28	7.09	0.260000	
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712		283.39	73.68	0.260000	
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032		91.51	23.79	0.260000	
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739		79.70	29.89	0.375000	
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739		48.64	18.24	0.375000	
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733		75.33	28.25	0.375000	
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176		126.26	47.74	0.378110	
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176		95.21	36.00	0.378110	
								TOPLAM	1 924.25	0.00	1 924.25		596.81	33.05	563.76								1 820.86	563.76		
263	*LK*NC*	*mm*	M*s*	-	120	2 762.00	1	1	2 762.00	0.00	2 762.00	0.260000	718.12	39.77	678.35	129	129	24	2 609.04	1	1		2 609.04	678.35	0.260000	
				-	247	8 588.00	1	3	2 862.67	0.00	2 862.67	0.273007	781.53	43.28	738.25	141	141	13	4 090.76	136359	409077		1 363.59	384.40	0.281904	
				-	290	7 700.00	5	11	3 500.00	0.00	3 500.00	0.285650	999.77	55.37	944.41	142	198	5	7 127.97	323999	712797		3 239.99	944.41	0.291485	
				-	1675	3 662.00	1	4	915.50	0.00	915.50	0.410000	375.36	20.79	354.57	174	174	4	5 266.26	86480	526626		864.80	354.57	0.410000	
				-	2191	4 050.00	1	2	2 025.00	0.00	2 025.00	0.375000	759.38	42.05	717.32	113	113	37	6 042.11	191286	604212		1 912.86	717.32	0.375000	
				-	2195	2 000.00	1	3	666.67	0.00	666.67	0.375000	250.00	13.84	236.16	113	113	37	6 042.11	62975	604212		629.75	236.16	0.375000	
				-	2730	5 038.00	2	3	3 358.67	0.00	3 358.67	0.368669	1 238.24	68.57	1 169.66	108	109	8	4 036.50	322920	403650		3 229.20	1 169.66	0.362214	
								TOPLAM	16 090.50	0.00	16 090.50		5 122.39	283.67	4 838.71								15 210.17	4 838.71		
264	*NC*	C*nn*t	*bd*ll'h	-	27	950.00	1	24	39.58	0.00	39.58	0.306676	12.14	0.67	11.47	119	119	7	2 318.51	3759	231855		37.59	11.47	0.305068	

				-	79	925.00	1	24	38.54	0.00	38.54	0.310000	11.95	0.66	11.29	127	190	6	2 749.42	3719	274943	37.19	11.29	0.303512
				-	102	3 862.00	1	24	160.92	0.00	160.92	0.285240	45.90	2.54	43.36	132	132	6	4 212.26	13986	421225	139.86	43.36	0.310000
				-	196	988.00	1	24	41.17	0.00	41.17	0.310000	12.76	0.71	12.05	132	132	6	4 212.26	3889	421225	38.89	12.05	0.310000
				-	260	1 125.00	1	24	46.88	0.00	46.88	0.311538	14.60	0.81	13.79	141	141	23	2 593.99	4753	259399	47.53	13.79	0.290258
				-	462	888.00	1	24	37.00	0.00	37.00	0.284281	10.52	0.58	9.94	143	141	23	2 593.99	3423	259399	34.23	9.94	0.290258
				-	530	1 687.00	1	24	70.29	0.00	70.29	0.311740	21.91	1.21	20.70	147	147	7	5 219.45	7961	521944	79.61	20.70	0.260000
				-	546	2 600.00	1	24	108.33	0.00	108.33	0.276848	29.99	1.66	28.33	147	147	7	5 219.45	10897	521944	108.97	28.33	0.260000
				-	564	5 250.00	1	24	218.75	0.00	218.75	0.260000	56.88	3.15	53.73	147	149	9	4 545.99	20664	454601	206.64	53.73	0.260000
				-	583	11 800.00	1	24	491.67	0.00	491.67	0.265139	130.36	7.22	123.14	149	195	1	10 121.65	46276	1012167	462.76	123.14	0.266104
				-	1201	950.00	1	24	39.58	0.00	39.58	0.385700	15.27	0.85	14.42	154	152	7	4 332.19	3739	433215	37.39	14.42	0.385700
				-	1235	1 512.00	1	24	63.00	0.00	63.00	0.385700	24.30	1.35	22.95	152	152	7	4 332.19	5951	433215	59.51	22.95	0.385700
				-	1312	1 388.00	1	24	57.83	0.00	57.83	0.385700	22.31	1.24	21.07	155	152	7	4 332.19	5463	433215	54.63	21.07	0.385700
				-	1726	838.00	1	1	838.00	0.00	838.00	0.375000	314.25	17.40	296.85	177	207	6	7 388.98	79159	738898	791.59	296.85	0.375000
				-	1829	2 388.00	1	24	99.50	0.00	99.50	0.375000	37.31	2.07	35.25	176	207	6	7 388.98	9399	738898	93.99	35.25	0.375000
				-	1848	408.00	1	24	17.00	0.00	17.00	0.410000	6.97	0.39	6.58	139	134	20	883.22	1606	88321	16.06	6.58	0.410000
				-	1851	527.00	1	24	21.96	0.00	21.96	0.410000	9.00	0.50	8.50	139	134	20	883.22	2074	88321	20.74	8.50	0.410000
				-	1908	775.00	1	24	32.29	0.00	32.29	0.375000	12.11	0.67	11.44	136	136	9	6 600.10	3045	660007	30.45	11.44	0.375632
				-	1933	4 775.00	1	24	198.96	0.00	198.96	0.376997	75.01	4.15	70.85	136	136	9	6 600.10	18862	660007	188.62	70.85	0.375632
				-	1974	3 350.00	1	24	139.58	0.00	139.58	0.364765	50.92	2.82	48.10	125	125	1	3 702.18	12983	370218	129.83	48.10	0.370439
				-	2280	750.00	1	24	31.25	0.00	31.25	0.403528	12.61	0.70	11.91	118	118	6	714.09	2975	71408	29.75	11.91	0.400352
				-	2722	1 975.00	1	1	1 975.00	0.00	1 975.00	0.373268	737.20	40.83	696.38	101	101	10	1 859.78	1	1	1 859.78	696.38	0.374441
								TOPLAM	4 767.08	0.00	4 767.08		1 664.26	92.17	1 572.10							4 505.61	1 572.10	
265	K*RT*L	F*tm*	Y*s*f	-	2604	1 650.00	1	5	330.00	0.00	330.00	0.375000	123.75	6.85	116.90	-	105	7	2 725.23	31172	272522	311.72	116.90	0.375000
				-	2606	2 500.00	1	5	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	-	105	7	2 725.23	47231	272522	472.31	177.12	0.375000
								TOPLAM	830.00	0.00	830.00		311.25	17.24	294.01							784.04	294.01	
266	K*RT*L	M*ry*m	M*st*f*	-	169	433.00	1	1	433.00	0.00	433.00	0.310000	134.23	7.43	126.80	130	127	3	1 873.18	40902	187318	409.02	126.80	0.310000
								TOPLAM	433.00	0.00	433.00		134.23	7.43	126.80							409.02	126.80	
267	K*RT*LC*	F*tm*	Y*s*f	-	121	1 737.00	1	5	347.40	0.00	347.40	0.260000	90.32	5.00	85.32	129	133	8	4 638.08	32813	463806	328.13	85.32	0.260022
				-	205	8 312.00	1	5	1 662.40	0.00	1 662.40	0.271802	451.84	25.02	426.82	133	141	3	7 171.77	74366	717175	743.66	219.75	0.295494
																133	133	8	4 638.08	79636	463806	796.36	207.07	0.260022

				-	302	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	26.64	454.36	142	198	8	2 339.83	174755	233983	1 747.55	454.36	0.260000
				-	494	1 525.00	1	5	305.00	0.00	305.00	0.260000	79.30	4.39	74.91	143	198	8	2 339.83	28811	233983	288.11	74.91	0.260000
				-	576	1 610.00	1	5	322.00	0.00	322.00	0.260000	83.72	4.64	79.08	149	198	8	2 339.83	30417	233983	304.17	79.08	0.260000
				-	785	3 025.00	1	10	302.50	0.00	302.50	0.385700	116.67	6.46	110.21	170	115	22	931.52	29390	93152	293.90	110.21	0.375000
				-	2385	675.00	1	1	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	115	115	22	931.52	63762	93152	637.62	239.11	0.375000
									TOPLAM		5 464.30	0.00	5 464.30	1 555.99	86.17	1 469.82						5 139.51	1 469.82	
268	K*RT*LC*	G*ls*m	M**mm*r	-	1013	15 525.00	17	20	13 196.25	0.00	13 196.25	0.404298	5 335.22	295.46	5 039.76	166	166	1	14 658.05	1245935	1465806	12 459.35	5 039.76	0.404496
									TOPLAM		13 196.25	0.00	13 196.25	5 335.22	295.46	5 039.76						12 459.35	5 039.76	
269	K*RT*LC*	H*mm*t	S*lym*n	-	617	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	23.04	392.96	149	195	2	1 511.39	1	1	1 511.39	392.96	0.260000
				-	811	2 012.00	1	1	2 012.00	0.00	2 012.00	0.385700	776.03	42.98	733.05	170	173	9	3 469.68	188727	346969	1 887.27	733.05	0.388420
				-	1168	2 988.00	1	1	2 988.00	0.00	2 988.00	0.384933	1 150.18	63.70	1 086.48	152	208	3	2 816.91	1	1	2 816.91	1 086.48	0.385700
				-	2394	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	115	115	15	1 605.86	1	1	1 605.86	602.20	0.375000
									TOPLAM		8 300.00	0.00	8 300.00	2 979.71	165.01	2 814.69						7 821.43	2 814.69	
270	K*RT*LC*	*sm*h*n	*sm**1	-	18	3 175.00	1	1	3 175.00	0.00	3 175.00	0.260000	825.50	45.72	779.78	119	119	26	2 999.17	1	1	2 999.17	779.78	0.260000
				-	62	1 762.00	1	1	1 762.00	0.00	1 762.00	0.310000	546.22	30.25	515.97	119	196	6	1 664.42	1	1	1 664.42	515.97	0.310000
				-	85	4 075.00	1	1	4 075.00	0.00	4 075.00	0.260000	1 059.50	58.67	1 000.83	128	128	1	3 849.33	1	1	3 849.33	1 000.83	0.260000
				-	301	4 175.00	1	1	4 175.00	0.00	4 175.00	0.260000	1 085.50	60.11	1 025.39	142	198	10	3 943.79	1	1	3 943.79	1 025.39	0.260000
				-	1899	3 875.00	1	1	3 875.00	0.00	3 875.00	0.360020	1 395.08	77.26	1 317.82	138	138	2	3 736.30	1	1	3 736.30	1 317.82	0.352707
				-	2026	1 587.00	1	1	1 587.00	0.00	1 587.00	0.323568	513.50	28.44	485.07	124	201	11	1 547.20	1	1	1 547.20	485.07	0.313513
				-	2066	788.00	1	1	788.00	0.00	788.00	0.375000	295.50	16.36	279.14	123	123	6	1 688.98	74436	168898	744.36	279.14	0.375000
				-	2080	680.00	1	1	680.00	0.00	680.00	0.263501	179.18	9.92	169.26	123	201	2	645.38	1	1	645.38	169.26	0.262258
				-	2085	1 000.00	1	1	1 000.00	0.00	1 000.00	0.375000	375.00	20.77	354.23	123	123	6	1 688.98	94462	168898	944.62	354.23	0.375000
									TOPLAM		21 117.00	0.00	21 117.00	6 274.98	347.50	5 927.48						20 074.58	5 927.48	
271	K*RT*LC*	M*hm*t	*sm**1	-	13	1 362.00	1	1	1 362.00	0.00	1 362.00	0.281886	383.93	21.26	362.67	119	119	4	1 242.63	1	1	1 242.63	362.67	0.291855
				-	81	1 550.00	1	1	1 550.00	0.00	1 550.00	0.310000	480.50	26.61	453.89	127	127	3	1 873.18	146416	187318	1 464.16	453.89	0.310000
				-	267	4 050.00	1	1	4 050.00	0.00	4 050.00	0.289481	1 172.40	64.93	1 107.47	141	141	25	4 038.06	1	1	4 038.06	1 107.47	0.274258
				-	455	3 164.00	1	1	3 164.00	0.00	3 164.00	0.312555	988.92	54.77	934.16	143	143	21	2 976.12	1	1	2 976.12	934.16	0.313885
				-	684	2 238.00	1	1	2 238.00	0.00	2 238.00	0.410000	917.58	50.81	866.77	173	173	1	2 114.06	1	1	2 114.06	866.77	0.410000
				-	2136	1 438.00	1	1	1 438.00	0.00	1 438.00	0.375000	539.25	29.86	509.39	113	113	18	2 527.80	135836	252780	1 358.36	509.39	0.375000
				-	2144	1 238.00	1	1	1 238.00	0.00	1 238.00	0.375000	464.25	25.71	438.54	114	113	18	2 527.80	116944	252780	1 169.44	438.54	0.375000

								TOPLAM	15 040.00	0.00	15 040.00	4 946.83	273.95	4 672.88								14 362.83	4 672.88		
272	K*RT*LC*	*mm*	*sm*n	-	506	2 025.00	1	2	1 012.50	0.00	1 012.50	0.295201	298.89	16.55	282.34	144	144	14	910.77	1	1	910.77	282.34	0.310000	
				-	708	612.00	1	1	612.00	0.00	612.00	0.385700	236.05	13.07	222.98	173	173	9	3 469.68	57406	346969	574.06	222.98	0.388420	
				-	725	1 075.00	1	1	1 075.00	0.00	1 075.00	0.385700	414.63	22.96	391.67	173	173	9	3 469.68	100836	346969	1 008.36	391.67	0.388420	
				-	1789	1 475.00	2	3	983.33	0.00	983.33	0.375000	368.75	20.42	348.33	176	176	27	1 159.19	92888	115919	928.88	348.33	0.375000	
				-	1825	1 325.00	1	1	1 325.00	0.00	1 325.00	0.294560	390.29	21.61	368.68	177	138	25	3 260.32	138918	326032	1 389.18	368.68	0.265394	
				-	1855	223.00	1	1	223.00	0.00	223.00	0.410000	91.43	5.06	86.37	139	176	27	1 159.19	23031	115919	230.31	86.37	0.375000	
				-	1896	1 600.00	1	1	1 600.00	0.00	1 600.00	0.328564	525.70	29.11	496.59	138	138	25	3 260.32	187114	326032	1 871.14	496.59	0.265394	
				-	2079	331.00	1	1	331.00	0.00	331.00	0.260000	86.06	4.77	81.29	123	201	3	312.67	1	1	312.67	81.29	0.260000	
				-	2084	398.00	1	1	398.00	0.00	398.00	0.375000	149.25	8.27	140.98	123	123	7	3 510.58	37596	351057	375.96	140.98	0.375000	
				-	2092	1 512.00	2	3	1 008.00	0.00	1 008.00	0.375000	378.00	20.93	357.07	123	123	7	3 510.58	95218	351057	952.18	357.07	0.375000	
				-	2248	762.00	1	1	762.00	0.00	762.00	0.412100	314.02	17.39	296.63	120	123	7	3 510.58	79101	351057	791.01	296.63	0.375000	
								TOPLAM	9 329.83	0.00	9 329.83	3 253.07	180.15	3 072.92								9 344.51	3 072.92		
273	K*L\$	T*rc**n	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000	
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777	
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905	
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700	
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000	
				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000	
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000	
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000	
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000	
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000	
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000	
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110	
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110	
								TOPLAM	1 924.25	0.00	1 924.25	596.81	33.05	563.76								1 820.86	563.76		
274	K*S**GL*	F*r'st'h	M*r*d	-	27	950.00	1	12	79.17	0.00	79.17	0.306676	24.28	1.34	22.93	119	119	7	2 318.51	7518	231855	75.18	22.93	0.305068	
				-	79	925.00	1	12	77.08	0.00	77.08	0.310000	23.90	1.32	22.57	127	190	6	2 749.42	7437	274943	74.37	22.57	0.303512	
				-	102	3 862.00	1	12	321.83	0.00	321.83	0.285240	91.80	5.08	86.72	132	132	6	4 212.26	27973	421225	279.73	86.72	0.310000	

				-	196	988.00	1	12	82.33	0.00	82.33	0.310000	25.52	1.41	24.11	132	132	6	4 212.26	7777	421225	77.77	24.11	0.310000	
				-	260	1 125.00	1	12	93.75	0.00	93.75	0.311538	29.21	1.62	27.59	141	141	23	2 593.99	9505	259399	95.05	27.59	0.290258	
				-	462	888.00	1	12	74.00	0.00	74.00	0.284281	21.04	1.17	19.87	143	141	23	2 593.99	6846	259399	68.46	19.87	0.290258	
				-	530	1 687.00	1	12	140.58	0.00	140.58	0.311740	43.83	2.43	41.40	147	147	7	5 219.45	15922	521944	159.22	41.40	0.260000	
				-	546	2 600.00	1	12	216.67	0.00	216.67	0.276848	59.98	3.32	56.66	147	141	23	2 593.99	19521	259399	195.21	56.66	0.290258	
				-	564	5 250.00	1	12	437.50	0.00	437.50	0.260000	113.75	6.30	107.45	147	149	9	4 545.99	41327	454601	413.27	107.45	0.260000	
				-	583	11 800.00	1	12	983.33	0.00	983.33	0.265139	260.72	14.44	246.28	149	147	7	5 219.45	94724	521944	947.24	246.28	0.260000	
				-	1201	950.00	1	12	79.17	0.00	79.17	0.385700	30.53	1.69	28.84	154	152	7	4 332.19	7478	433215	74.78	28.84	0.385700	
				-	1235	1 512.00	1	12	126.00	0.00	126.00	0.385700	48.60	2.69	45.91	152	152	7	4 332.19	11902	433215	119.02	45.91	0.385700	
				-	1312	1 388.00	1	12	115.67	0.00	115.67	0.385700	44.61	2.47	42.14	155	152	7	4 332.19	10926	433215	109.26	42.14	0.385700	
				-	1829	2 388.00	1	12	199.00	0.00	199.00	0.375000	74.63	4.13	70.49	176	207	6	7 388.98	18798	738898	187.98	70.49	0.375000	
				-	1848	408.00	1	12	34.00	0.00	34.00	0.410000	13.94	0.77	13.17	139	134	20	883.22	3212	88321	32.12	13.17	0.410000	
				-	1851	527.00	1	12	43.92	0.00	43.92	0.410000	18.01	1.00	17.01	139	134	20	883.22	4148	88321	41.48	17.01	0.410000	
				-	1908	775.00	1	12	64.58	0.00	64.58	0.375000	24.22	1.34	22.88	136	136	9	6 600.10	6090	660007	60.90	22.88	0.375632	
				-	1933	4 775.00	1	12	397.92	0.00	397.92	0.376997	150.01	8.31	141.71	136	136	9	6 600.10	37725	660007	377.25	141.71	0.375632	
				-	1974	3 350.00	1	12	279.17	0.00	279.17	0.364765	101.83	5.64	96.19	125	125	1	3 702.18	25967	370218	259.67	96.19	0.370439	
				-	2280	750.00	1	12	62.50	0.00	62.50	0.403528	25.22	1.40	23.82	118	118	6	714.09	5951	71408	59.51	23.82	0.400352	
									TOPLAM		3 908.17	0.00	3 908.17	1 225.62	67.87	1 157.75						3 707.48	1 157.75		
275	K*C*B*Ş	*yş*	*l*	-	1209	4 738.00	1	4	1 184.50	0.00	1 184.50	0.385700	456.86	25.30	431.56	154	154	1	3 916.16	111890	391615	1 118.90	431.56	0.385700	
									TOPLAM		1 184.50	0.00	1 184.50	456.86	25.30	431.56						1 118.90	431.56		
276	K*C*B*Ş	D*rd*	M*st*f*	-	1209	4 738.00	1	32	148.06	0.00	148.06	0.385700	57.11	3.16	53.95	154	154	1	3 916.16	13986	391615	139.86	53.95	0.385700	
									TOPLAM		148.06	0.00	148.06	57.11	3.16	53.95						139.86	53.95		
277	K*C*B*Ş	*y*p	M*hm*t	-	1178	3 875.00	1	1	3 875.00	0.00	3 875.00	0.385700	1 494.59	82.77	1 411.82	152	152	6	6 494.27	366040	649426	3 660.40	1 411.82	0.385700	
				-	1188	3 000.00	1	1	3 000.00	0.00	3 000.00	0.385700	1 157.10	64.08	1 093.02	152	152	6	6 494.27	283386	649426	2 833.86	1 093.02	0.385700	
									TOPLAM		6 875.00	0.00	6 875.00	2 651.69	146.85	2 504.84						6 494.27	2 504.84		
278	K*C*B*Ş	H*s*n	*m*n	-	1209	4 738.00	1	8	592.25	0.00	592.25	0.385700	228.43	12.65	215.78	154	154	1	3 916.16	55945	391615	559.45	215.78	0.385700	
									TOPLAM		592.25	0.00	592.25	228.43	12.65	215.78						559.45	215.78		
279	K*C*B*Ş	K*vs*r	M*st*f* *l*	-	1209	4 738.00	3	128	111.05	0.00	111.05	0.385700	42.83	2.37	40.46	154	154	1	3 916.16	10490	391615	104.90	40.46	0.385700	
									TOPLAM		111.05	0.00	111.05	42.83	2.37	40.46						104.90	40.46		

280	K'C'B'S	*sm'n	*m'n	-	1209	4 738.00	1	8	592.25	0.00	592.25	0.385700	228.43	12.65	215.78	154	154	1	3 916.16	55945	391615	559.45	215.78	0.385700
								TOPLAM	592.25	0.00	592.25		228.43	12.65	215.78						559.45	215.78		
281	K'C'B'S	R'z'y'	R'm'z'n	-	1173	1 800.00	1	1	1 800.00	0.00	1 800.00	0.385700	694.26	38.45	655.81	152	208	7	1 700.32	1	1	1 700.32	655.81	0.385700
								TOPLAM	1 800.00	0.00	1 800.00		694.26	38.45	655.81							1 700.32	655.81	
282	K'C'B'Y'K	G'ls'm	'ly's	-	27	950.00	1	12	79.17	0.00	79.17	0.306676	24.28	1.34	22.93	119	119	7	2 318.51	7518	231855	75.18	22.93	0.305068
				-	79	925.00	1	12	77.08	0.00	77.08	0.310000	23.90	1.32	22.57	127	190	6	2 749.42	7437	274943	74.37	22.57	0.303512
				-	102	3 862.00	1	12	321.83	0.00	321.83	0.285240	91.80	5.08	86.72	132	132	6	4 212.26	27973	421225	279.73	86.72	0.310000
				-	196	988.00	1	12	82.33	0.00	82.33	0.310000	25.52	1.41	24.11	132	141	23	2 593.99	8306	259399	83.06	24.11	0.290258
				-	260	1 125.00	1	12	93.75	0.00	93.75	0.311538	29.21	1.62	27.59	141	141	23	2 593.99	9505	259399	95.05	27.59	0.290258
				-	462	888.00	1	12	74.00	0.00	74.00	0.284281	21.04	1.17	19.87	143	147	7	5 219.45	7643	521944	76.43	19.87	0.260000
				-	530	1 687.00	1	12	140.58	0.00	140.58	0.311740	43.83	2.43	41.40	147	147	7	5 219.45	15922	521944	159.22	41.40	0.260000
				-	546	2 600.00	1	12	216.67	0.00	216.67	0.276848	59.98	3.32	56.66	147	147	7	5 219.45	21793	521944	217.93	56.66	0.260000
				-	564	5 250.00	1	12	437.50	0.00	437.50	0.260000	113.75	6.30	107.45	147	195	1	10 121.65	40379	1012167	403.79	107.45	0.266104
				-	583	11 800.00	1	12	983.33	0.00	983.33	0.265139	260.72	14.44	246.28	149	195	1	10 121.65	92551	1012167	925.51	246.28	0.266104
				-	1201	950.00	1	12	79.17	0.00	79.17	0.385700	30.53	1.69	28.84	154	152	7	4 332.19	7478	433215	74.78	28.84	0.385700
				-	1235	1 512.00	1	12	126.00	0.00	126.00	0.385700	48.60	2.69	45.91	152	152	7	4 332.19	11902	433215	119.02	45.91	0.385700
				-	1312	1 388.00	1	12	115.67	0.00	115.67	0.385700	44.61	2.47	42.14	155	152	7	4 332.19	10926	433215	109.26	42.14	0.385700
				-	1829	2 388.00	1	12	199.00	0.00	199.00	0.375000	74.63	4.13	70.49	176	207	6	7 388.98	18798	738898	187.98	70.49	0.375000
				-	1848	408.00	1	12	34.00	0.00	34.00	0.410000	13.94	0.77	13.17	139	134	20	883.22	3212	88321	32.12	13.17	0.410000
				-	1851	527.00	1	12	43.92	0.00	43.92	0.410000	18.01	1.00	17.01	139	134	20	883.22	4148	88321	41.48	17.01	0.410000
				-	1908	775.00	1	12	64.58	0.00	64.58	0.375000	24.22	1.34	22.88	136	136	9	6 600.10	6090	660007	60.90	22.88	0.375632
				-	1931	1 425.00	1	1	1 425.00	0.00	1 425.00	0.374572	533.77	29.56	504.21	136	136	9	6 600.10	134229	660007	1 342.29	504.21	0.375632
				-	1933	4 775.00	1	12	397.92	0.00	397.92	0.376997	150.01	8.31	141.71	136	136	9	6 600.10	37725	660007	377.25	141.71	0.375632
				-	1974	3 350.00	1	12	279.17	0.00	279.17	0.364765	101.83	5.64	96.19	125	125	1	3 702.18	25967	370218	259.67	96.19	0.370439
				-	2280	750.00	1	12	62.50	0.00	62.50	0.403528	25.22	1.40	23.82	118	118	6	714.09	5951	71408	59.51	23.82	0.400352
								TOPLAM	5 333.17	0.00	5 333.17		1 759.38	97.43	1 661.95						5 054.54	1 661.95		
283	K'C'B'Y'K	*br'h'm	M'r'd	-	27	950.00	1	12	79.17	0.00	79.17	0.306676	24.28	1.34	22.93	119	119	7	2 318.51	7518	231855	75.18	22.93	0.305068
				-	79	925.00	1	12	77.08	0.00	77.08	0.310000	23.90	1.32	22.57	127	190	6	2 749.42	7437	274943	74.37	22.57	0.303512
				-	102	3 862.00	1	12	321.83	0.00	321.83	0.285240	91.80	5.08	86.72	132	132	6	4 212.26	27973	421225	279.73	86.72	0.310000
				-	196	988.00	1	12	82.33	0.00	82.33	0.310000	25.52	1.41	24.11	132	132	6	4 212.26	7777	421225	77.77	24.11	0.310000

				-	260	1 125.00	1	12	93.75	0.00	93.75	0.311538	29.21	1.62	27.59	141	141	23	2 593.99	9505	259399	95.05	27.59	0.290258
				-	462	888.00	1	12	74.00	0.00	74.00	0.284281	21.04	1.17	19.87	143	141	23	2 593.99	6846	259399	68.46	19.87	0.290258
				-	530	1 687.00	1	12	140.58	0.00	140.58	0.311740	43.83	2.43	41.40	147	147	7	5 219.45	15922	521944	159.22	41.40	0.260000
				-	546	2 600.00	1	12	216.67	0.00	216.67	0.276848	59.98	3.32	56.66	147	147	7	5 219.45	21793	521944	217.93	56.66	0.260000
				-	564	5 250.00	1	12	437.50	0.00	437.50	0.260000	113.75	6.30	107.45	147	149	9	4 545.99	41327	454601	413.27	107.45	0.260000
				-	583	11 800.00	1	12	983.33	0.00	983.33	0.265139	260.72	14.44	246.28	149	195	1	10 121.65	92551	1012167	925.51	246.28	0.266104
				-	1201	950.00	1	12	79.17	0.00	79.17	0.385700	30.53	1.69	28.84	154	152	7	4 332.19	7478	433215	74.78	28.84	0.385700
				-	1235	1 512.00	1	12	126.00	0.00	126.00	0.385700	48.60	2.69	45.91	152	152	7	4 332.19	11902	433215	119.02	45.91	0.385700
				-	1312	1 388.00	1	12	115.67	0.00	115.67	0.385700	44.61	2.47	42.14	155	152	7	4 332.19	10926	433215	109.26	42.14	0.385700
				-	1829	2 388.00	1	12	199.00	0.00	199.00	0.375000	74.63	4.13	70.49	176	207	6	7 388.98	18798	738898	187.98	70.49	0.375000
				-	1848	408.00	1	12	34.00	0.00	34.00	0.410000	13.94	0.77	13.17	139	134	20	883.22	3212	88321	32.12	13.17	0.410000
				-	1851	527.00	1	12	43.92	0.00	43.92	0.410000	18.01	1.00	17.01	139	134	20	883.22	4148	88321	41.48	17.01	0.410000
				-	1908	775.00	1	12	64.58	0.00	64.58	0.375000	24.22	1.34	22.88	136	136	9	6 600.10	6090	660007	60.90	22.88	0.375632
				-	1933	4 775.00	1	12	397.92	0.00	397.92	0.376997	150.01	8.31	141.71	136	136	9	6 600.10	37725	660007	377.25	141.71	0.375632
				-	1974	3 350.00	1	12	279.17	0.00	279.17	0.364765	101.83	5.64	96.19	125	125	1	3 702.18	25967	370218	259.67	96.19	0.370439
				-	2280	750.00	1	12	62.50	0.00	62.50	0.403528	25.22	1.40	23.82	118	118	6	714.09	5951	71408	59.51	23.82	0.400352
								TOPLAM	3 908.17	0.00	3 908.17		1 225.62	67.87	1 157.75							3 708.47	1 157.75	
284	K*C*B*Y*K	Y*s*r	M*r*d	-	27	950.00	1	12	79.17	0.00	79.17	0.306676	24.28	1.34	22.93	119	119	7	2 318.51	7518	231855	75.18	22.93	0.305068
				-	79	925.00	1	12	77.08	0.00	77.08	0.310000	23.90	1.32	22.57	127	190	6	2 749.42	7437	274943	74.37	22.57	0.303512
				-	102	3 862.00	1	12	321.83	0.00	321.83	0.285240	91.80	5.08	86.72	132	132	6	4 212.26	27973	421225	279.73	86.72	0.310000
				-	196	988.00	1	12	82.33	0.00	82.33	0.310000	25.52	1.41	24.11	132	132	6	4 212.26	7777	421225	77.77	24.11	0.310000
				-	260	1 125.00	1	12	93.75	0.00	93.75	0.311538	29.21	1.62	27.59	141	141	23	2 593.99	9505	259399	95.05	27.59	0.290258
				-	462	888.00	1	12	74.00	0.00	74.00	0.284281	21.04	1.17	19.87	143	147	7	5 219.45	7643	521944	76.43	19.87	0.260000
				-	530	1 687.00	1	12	140.58	0.00	140.58	0.311740	43.83	2.43	41.40	147	147	7	5 219.45	15922	521944	159.22	41.40	0.260000
				-	546	2 600.00	1	12	216.67	0.00	216.67	0.276848	59.98	3.32	56.66	147	147	7	5 219.45	21793	521944	217.93	56.66	0.260000
				-	564	5 250.00	1	12	437.50	0.00	437.50	0.260000	113.75	6.30	107.45	147	149	9	4 545.99	41327	454601	413.27	107.45	0.260000
				-	583	11 800.00	1	12	983.33	0.00	983.33	0.265139	260.72	14.44	246.28	149	195	1	10 121.65	92551	1012167	925.51	246.28	0.266104
				-	1201	950.00	1	12	79.17	0.00	79.17	0.385700	30.53	1.69	28.84	154	152	7	4 332.19	7478	433215	74.78	28.84	0.385700
				-	1235	1 512.00	1	12	126.00	0.00	126.00	0.385700	48.60	2.69	45.91	152	152	7	4 332.19	11902	433215	119.02	45.91	0.385700
				-	1312	1 388.00	1	12	115.67	0.00	115.67	0.385700	44.61	2.47	42.14	155	152	7	4 332.19	10926	433215	109.26	42.14	0.385700

				-	1829	2 388.00	1	12	199.00	0.00	199.00	0.375000	74.63	4.13	70.49	176	207	6	7 388.98	18798	738898	187.98	70.49	0.375000
				-	1848	408.00	1	12	34.00	0.00	34.00	0.410000	13.94	0.77	13.17	139	134	20	883.22	3212	88321	32.12	13.17	0.410000
				-	1851	527.00	1	12	43.92	0.00	43.92	0.410000	18.01	1.00	17.01	139	134	20	883.22	4148	88321	41.48	17.01	0.410000
				-	1908	775.00	1	12	64.58	0.00	64.58	0.375000	24.22	1.34	22.88	136	136	9	6 600.10	6090	660007	60.90	22.88	0.375632
				-	1933	4 775.00	1	12	397.92	0.00	397.92	0.376997	150.01	8.31	141.71	136	136	9	6 600.10	37725	660007	377.25	141.71	0.375632
				-	1974	3 350.00	1	12	279.17	0.00	279.17	0.364765	101.83	5.64	96.19	125	125	1	3 702.18	25967	370218	259.67	96.19	0.370439
				-	2280	750.00	1	12	62.50	0.00	62.50	0.403528	25.22	1.40	23.82	118	118	6	714.09	5951	71408	59.51	23.82	0.400352
									TOPLAM		3 908.17	0.00	3 908.17	1 225.62	67.87	1 157.75						3 716.44	1 157.75	
285	K*SK*	*ly*s	M*hm*t	-	787	512.00	1	1	512.00	0.00	512.00	0.385700	197.48	10.94	186.54	170	171	6	2 391.45	45498	239145	454.98	186.54	0.410000
				-	1657	3 075.00	1	1	3 075.00	0.00	3 075.00	0.375000	1 153.13	63.86	1 089.27	-	175	13	2 904.71	1	1	2 904.71	1 089.27	0.375000
				-	1766	2 213.00	1	1	2 213.00	0.00	2 213.00	0.260000	575.38	31.86	543.52	177	205	7	2 090.45	1	1	2 090.45	543.52	0.260000
				-	2029	456.00	1	1	456.00	0.00	456.00	0.387460	176.68	9.78	166.90	124	113	21	3 515.08	44506	351508	445.06	166.90	0.375000
				-	2283	1 850.00	1	1	1 850.00	0.00	1 850.00	0.395981	732.57	40.57	692.00	118	118	5	1 676.78	1	1	1 676.78	692.00	0.412694
									TOPLAM		8 106.00	0.00	8 106.00	2 835.23	157.01	2 678.22						7 571.97	2 678.22	
286	K*SK*	M*hm*t	M*st*f*	-	259	275.00	1	1	275.00	0.00	275.00	0.311888	85.77	4.75	81.02	141	175	14	8 496.97	21751	849697	217.51	81.02	0.372492
				-	820	2 838.00	1	1	2 838.00	0.00	2 838.00	0.385700	1 094.62	60.62	1 034.00	170	175	14	8 496.97	277589	849697	2 775.89	1 034.00	0.372492
				-	1214	850.00	1	1	850.00	0.00	850.00	0.385700	327.85	18.16	309.69	155	175	14	8 496.97	83140	849697	831.40	309.69	0.372492
				-	1656	3 575.00	1	1	3 575.00	0.00	3 575.00	0.375000	1 340.62	74.24	1 266.38	-	175	14	8 496.97	339976	849697	3 399.76	1 266.38	0.372492
				-	1662	1 338.00	1	1	1 338.00	0.00	1 338.00	0.375000	501.75	27.79	473.96	-	175	14	8 496.97	127241	849697	1 272.41	473.96	0.372492
				-	1771	738.00	1	2	369.00	0.00	369.00	0.375000	138.38	7.66	130.71	177	176	5	5 306.63	34857	530663	348.57	130.71	0.375000
				-	1820	5 250.00	1	1	5 250.00	0.00	5 250.00	0.374910	1 968.28	109.00	1 859.27	177	176	5	5 306.63	495806	530663	4 958.06	1 859.27	0.375000
									TOPLAM		14 495.00	0.00	14 495.00	5 457.26	302.22	5 155.04						13 803.60	5 155.04	
287	K*SK*	M*st*f*	*l*	-	762	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	171	171	2	721.57	1	1	721.57	295.84	0.410000
				-	1520	1 612.00	1	1	1 612.00	0.00	1 612.00	0.375000	604.50	33.48	571.02	162	162	5	1 581.37	1	1	1 581.37	571.02	0.361094
				-	1539	925.00	1	1	925.00	0.00	925.00	0.407376	376.82	20.87	355.95	168	168	17	869.92	1	1	869.92	355.95	0.409180
									TOPLAM		3 349.00	0.00	3 349.00	1 294.51	71.69	1 222.82						3 172.86	1 222.82	
288	K*SK*	R*m*z*n	H*l*l	-	1546	197.00	1	1	197.00	0.00	197.00	0.390990	77.03	4.27	72.76	168	168	1	232.07	1	1	232.07	72.76	0.313519
									TOPLAM		197.00	0.00	197.00	77.03	4.27	72.76						232.07	72.76	
289	K*SK*	Ş*ms*	N*s*h	-	179	2 737.00	1	1	2 737.00	0.00	2 737.00	0.307080	840.48	46.55	793.93	130	187	9	2 621.03	1	1	2 621.03	793.93	0.302910

				-	724	2 712.00	1	1	2 712.00	0.00	2 712.00	0.385700	1 046.02	57.93	988.09	172	173	14	2 561.81	1	1	2 561.81	988.09	0.385700
				-	1419	1 425.00	1	1	1 425.00	0.00	1 425.00	0.385700	549.62	30.44	519.18	160	160	5	4 012.22	134608	401222	1 346.08	519.18	0.385700
				-	1421	2 788.00	1	1	2 788.00	0.00	2 788.00	0.390465	1 088.62	60.29	1 028.33	160	160	5	4 012.22	266614	401222	2 666.14	1 028.33	0.385700
									TOPLAM				9 662.00	0.00	9 662.00							9 195.06	3 329.54	
290	K*SK*	Ş*ms*	N*s*h	-	756	2 050.00	1	1	2 050.00	0.00	2 050.00	0.410000	840.50	46.55	793.95	171	171	6	2 391.45	193647	239145	1 936.47	793.95	0.410000
				-	2615	1 563.00	1	1	1 563.00	0.00	1 563.00	0.375000	586.13	32.46	553.67	-	105	3	1 476.44	1	1	1 476.44	553.67	0.375000
									TOPLAM				3 613.00	0.00	3 613.00							3 412.91	1 347.62	
291	K*SK*	Ş*ms*y*	N*s*h	-	2197	1 487.00	1	1	1 487.00	0.00	1 487.00	0.375000	557.63	30.88	526.74	113	113	32	1 404.65	1	1	1 404.65	526.74	0.375000
									TOPLAM				1 487.00	0.00	1 487.00							1 404.65	526.74	
292	K*SK*	*mm*	*ly*s	-	2818	1 350.00	1	1	1 350.00	0.00	1 350.00	0.375000	506.25	28.04	478.21	102	102	7	1 275.24	1	1	1 275.24	478.21	0.375000
									TOPLAM				1 350.00	0.00	1 350.00							1 275.24	478.21	
293	K*R*	*hm*t	R*c*p	-	1579	6 525.00	1	1	6 525.00	0.00	6 525.00	0.408659	2 666.50	147.67	2 518.83	174	174	32	10 142.27	617698	1014227	6 176.98	2 518.83	0.407777
				-	1580	4 175.00	1	1	4 175.00	0.00	4 175.00	0.410000	1 711.75	94.80	1 616.95	174	174	32	10 142.27	396529	1014227	3 965.29	1 616.95	0.407777
				-	1886	3 675.00	1	1	3 675.00	0.00	3 675.00	0.353789	1 300.17	72.00	1 228.17	138	138	7	3 708.38	1	1	3 708.38	1 228.17	0.331188
									TOPLAM				14 375.00	0.00	14 375.00							13 850.65	5 363.96	
294	K*R*	*hm*t	V*l*	-	122	2 487.00	1	1	2 487.00	0.00	2 487.00	0.260000	646.62	35.81	610.81	128	128	5	2 349.27	1	1	2 349.27	610.81	0.260000
				-	428	2 750.00	1	1	2 750.00	0.00	2 750.00	0.260000	715.00	39.60	675.40	143	143	11	2 597.71	1	1	2 597.71	675.40	0.260000
				-	719	1 938.00	1	1	1 938.00	0.00	1 938.00	0.410000	794.58	44.00	750.58	172	173	29	2 930.80	183067	293080	1 830.67	750.58	0.410000
				-	886	1 238.00	1	1	1 238.00	0.00	1 238.00	0.385700	477.50	26.44	451.05	169	173	29	2 930.80	110013	293080	1 100.13	451.05	0.410000
				-	1037	2 275.00	1	1	2 275.00	0.00	2 275.00	0.385700	877.47	48.59	828.87	166	166	19	2 149.01	1	1	2 149.01	828.87	0.385700
				-	1513	2 312.00	1	1	2 312.00	0.00	2 312.00	0.288403	666.79	36.93	629.86	162	161	12	2 206.54	1	1	2 206.54	629.86	0.285453
				-	2565	14 350.00	1	1	14 350.00	5 822.09	8 527.91	0.325893	2 779.18	153.91	2 625.27	-	182	5	8 467.26	1	1	8 467.26	2 625.27	0.310050
				-	2599	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	-	105	9	1 621.60	141693	162160	1 416.93	531.35	0.375000
				-	2602	650.00	1	3	216.67	0.00	216.67	0.375000	81.25	4.50	76.75	-	105	9	1 621.60	20467	162160	204.67	76.75	0.375000
									TOPLAM				29 066.67	5 822.09	23 244.58							22 322.19	7 179.95	
295	K*R*	*hm*t	Y*hy*	-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	105	5	1 115.83	18597	111582	185.97	69.74	0.375000
									TOPLAM				196.88	0.00	196.88							185.97	69.74	
296	K*R*	*l*	Y*hy*	-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	105	5	1 115.83	18597	111582	185.97	69.74	0.375000
									TOPLAM				196.88	0.00	196.88							185.97	69.74	
297	K*R*	*l* S*f*	M*hm*t	-	492	2 350.00	1	2	1 175.00	0.00	1 175.00	0.260000	305.50	16.92	288.58	143	145	3	5 040.87	110993	504088	1 109.93	288.58	0.260000
				-	716	1 825.00	1	2	912.50	0.00	912.50	0.410000	374.12	20.72	353.41	172	173	31	1 795.73	87311	179573	873.11	353.41	0.404769

				-	940	2 050.00	1	2	1 025.00	0.00	1 025.00	0.385700	395.34	21.89	373.45	167	173	31	1 795.73	92262	179573	922.62	373.45	0.404769
				-	2618	6 425.00	1	4	1 606.25	0.00	1 606.25	0.310000	497.94	27.58	470.36	-	181	7	6 069.19	151730	606919	1 517.30	470.36	0.310000
									TOPLAM		4 718.75	0.00	4 718.75	1 572.90	87.11	1 485.80						4 422.95	1 485.80	
298	K*R*	*s*y*	H*d*r	-	919	2 825.00	1	2	1 412.50	0.00	1 412.50	0.410000	579.13	32.07	547.05	167	167	27	2 668.55	133428	266856	1 334.28	547.05	0.410000
				-	1929	527.00	1	1	527.00	0.00	527.00	0.386343	203.60	11.28	192.33	136	136	6	1 008.80	51287	100880	512.87	192.33	0.375000
				-	2096	525.00	1	1	525.00	0.00	525.00	0.375000	196.88	10.90	185.97	122	136	6	1 008.80	49593	100880	495.93	185.97	0.375000
				-	2249	531.00	1	1	531.00	0.00	531.00	0.410478	217.96	12.07	205.89	120	120	12	502.97	1	1	502.97	205.89	0.409355
									TOPLAM		2 995.50	0.00	2 995.50	1 197.57	66.32	1 131.25						2 846.05	1 131.25	
299	K*R*	*s*y*	M*hm*t	-	990	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385700	646.05	35.78	610.27	167	167	22	1 582.24	1	1	1 582.24	610.27	0.385700
									TOPLAM		1 675.00	0.00	1 675.00	646.05	35.78	610.27						1 582.24	610.27	
300	K*R*	C*nn*t	M*hm*t	-	1052	429.00	1	1	429.00	0.00	429.00	0.385700	165.47	9.16	156.30	165	163	24	6 805.05	40524	680504	405.24	156.30	0.385700
									TOPLAM		429.00	0.00	429.00	165.47	9.16	156.30						405.24	156.30	
301	K*R*	C*nn*t	M*hm*t *I*	-	1768	2 775.00	1	6	462.50	0.00	462.50	0.285135	131.88	7.30	124.57	177	205	5	1 993.15	33219	199315	332.19	124.57	0.375000
									TOPLAM		462.50	0.00	462.50	131.88	7.30	124.57						332.19	124.57	
302	K*R*	F*rd*vs	M*s*	-	31	575.00	1	1	575.00	0.00	575.00	0.310000	178.25	9.87	168.38	119	196	1	1 545.84	54903	154584	549.03	168.38	0.306682
				-	880	1 538.00	1	1	1 538.00	0.00	1 538.00	0.385700	593.21	32.85	560.36	169	166	14	10 192.57	145283	1019258	1 452.83	560.36	0.385700
				-	1008	650.00	1	1	650.00	0.00	650.00	0.410000	266.50	14.76	251.74	167	166	14	10 192.57	65269	1019258	652.69	251.74	0.385700
				-	1022	1 700.00	1	1	1 700.00	0.00	1 700.00	0.385700	655.69	36.31	619.38	166	166	14	10 192.57	160586	1019258	1 605.86	619.38	0.385700
				-	1023	3 550.00	1	1	3 550.00	0.00	3 550.00	0.385700	1 369.24	75.83	1 293.41	166	166	14	10 192.57	335340	1019258	3 353.40	1 293.41	0.385700
				-	1024	712.00	1	1	712.00	0.00	712.00	0.385700	274.62	15.21	259.41	166	166	14	10 192.57	67257	1019258	672.57	259.41	0.385700
				-	1025	775.00	1	1	775.00	0.00	775.00	0.385700	298.92	16.55	282.36	166	166	14	10 192.57	73208	1019258	732.08	282.36	0.385700
				-	1424	1 800.00	1	1	1 800.00	0.00	1 800.00	0.390879	703.58	38.96	664.62	160	166	14	10 192.57	172315	1019258	1 723.15	664.62	0.385700
				-	1461	3 412.00	1	1	3 412.00	0.00	3 412.00	0.410000	1 398.92	77.47	1 321.45	157	157	26	3 223.05	1	1	3 223.05	1 321.45	0.410000
				-	2241	1 387.00	1	1	1 387.00	0.00	1 387.00	0.412100	571.58	31.65	539.93	120	120	15	1 310.19	1	1	1 310.19	539.93	0.412100
				-	2276	863.00	1	1	863.00	0.00	863.00	0.375000	323.63	17.92	305.70	118	196	1	1 545.84	99681	154584	996.81	305.70	0.306682
				-	2427	475.00	1	1	475.00	0.00	475.00	0.310000	147.25	8.15	139.10	116	116	9	448.69	1	1	448.69	139.10	0.310000
				-	2719	1 175.00	1	1	1 175.00	0.00	1 175.00	0.375000	440.63	24.40	416.22	108	108	16	1 360.25	110993	136025	1 109.93	416.22	0.375000
				-	2721	1 325.00	1	5	265.00	0.00	265.00	0.375000	99.38	5.50	93.87	108	108	16	1 360.25	25032	136025	250.32	93.87	0.375000
									TOPLAM		18 877.00	0.00	18 877.00	7 321.38	405.45	6 915.92						18 080.59	6 915.92	
303	K*R*	G*I*z'r	K*z*m	-	161	950.00	1	1	950.00	0.00	950.00	0.292158	277.55	15.37	262.18	129	129	14	855.98	1	1	855.98	262.18	0.306292
				-	438	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	13.68	233.32	143	143	14	897.39	1	1	897.39	233.32	0.260000

				-	876	1 600.00	1	2	800.00	0.00	800.00	0.385700	308.56	17.09	291.47	169	167	8	5 773.52	75570	577353	755.70	291.47	0.385700
				-	900	5 225.00	1	2	2 612.50	0.00	2 612.50	0.385700	1 007.64	55.80	951.84	167	167	8	5 773.52	246782	577353	2 467.82	951.84	0.385700
				-	927	1 925.00	1	2	962.50	0.00	962.50	0.385700	371.24	20.56	350.68	167	167	8	5 773.52	90920	577353	909.20	350.68	0.385700
				-	987	1 025.00	1	1	1 025.00	0.00	1 025.00	0.385700	395.34	21.89	373.45	166	167	8	5 773.52	96824	577353	968.24	373.45	0.385700
				-	1069	712.00	1	1	712.00	0.00	712.00	0.385700	274.62	15.21	259.41	164	167	8	5 773.52	67257	577353	672.57	259.41	0.385700
				-	1682	190.00	1	1	190.00	0.00	190.00	0.410000	77.90	4.31	73.59	174	134	16	1 088.20	17948	108820	179.48	73.59	0.410000
				-	1859	455.00	1	1	455.00	0.00	455.00	0.410000	186.55	10.33	176.22	139	134	16	1 088.20	42980	108820	429.80	176.22	0.410000
				-	1860	507.00	1	1	507.00	0.00	507.00	0.410000	207.87	11.51	196.36	138	134	16	1 088.20	47892	108820	478.92	196.36	0.410000
				-	2239	825.00	1	1	825.00	0.00	825.00	0.412100	339.98	18.83	321.15	120	120	19	779.31	1	1	779.31	321.15	0.412100
				-	2586	1 825.00	1	2	912.50	0.00	912.50	0.375000	342.19	18.95	323.24	-	107	9	1 047.94	86197	104794	861.97	323.24	0.375000
				-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	107	9	1 047.94	18597	104794	185.97	69.74	0.375000
				-	2628	1 612.00	1	2	806.00	0.00	806.00	0.375000	302.25	16.74	285.51	108	108	22	761.36	1	1	761.36	285.51	0.375000
									TOPLAM		11 904.38	0.00	11 904.38	4 412.52	244.36	4 168.15						11 203.71	4 168.15	
304	K*R*	G*ls*m	*l*	-	634	979.00	1	1	979.00	0.00	979.00	0.260000	254.54	14.10	240.44	149	192	8	924.78	1	1	924.78	240.44	0.260000
				-	854	1 500.00	1	1	1 500.00	0.00	1 500.00	0.410000	615.00	34.06	580.94	169	169	18	1 506.20	1	1	1 506.20	580.94	0.385700
				-	1157	888.00	1	1	888.00	0.00	888.00	0.385700	342.50	18.97	323.53	154	154	12	1 677.65	83882	167764	838.82	323.53	0.385700
				-	1222	888.00	1	1	888.00	0.00	888.00	0.385700	342.50	18.97	323.53	156	154	12	1 677.65	83882	167764	838.82	323.53	0.385700
				-	2742	1 275.00	1	1	1 275.00	0.00	1 275.00	0.375000	478.13	26.48	451.65	108	108	5	1 204.39	1	1	1 204.39	451.65	0.375000
									TOPLAM		5 530.00	0.00	5 530.00	2 032.67	112.57	1 920.10						5 313.02	1 920.10	
305	K*R*	H**c*	H**l	-	1506	975.00	1	1	975.00	0.00	975.00	0.371993	362.69	20.09	342.61	161	161	8	922.83	1	1	922.83	342.61	0.371259
									TOPLAM		975.00	0.00	975.00	362.69	20.09	342.61						922.83	342.61	
306	K*R*	H**c*	H*d*r	-	49	1 762.00	22	2304	16.82	0.00	16.82	0.260000	4.37	0.24	4.13	127	144	6	14 162.11	1572	1416208	15.72	4.13	0.262905
				-	76	2 487.00	22	2304	23.75	0.00	23.75	0.301206	7.15	0.40	6.76	127	144	6	14 162.11	2570	1416208	25.70	6.76	0.262905
				-	503	12 200.00	22	2304	116.49	0.00	116.49	0.259755	30.26	1.68	28.58	144	144	6	14 162.11	10872	1416208	108.72	28.58	0.262905
				-	544	5 850.00	22	2304	55.86	0.00	55.86	0.260000	14.52	0.80	13.72	147	144	6	14 162.11	5218	1416208	52.18	13.72	0.262905
				-	2210	5 025.00	22	2304	47.98	0.00	47.98	0.365711	17.55	0.97	16.58	112	144	6	14 162.11	6305	1416208	63.05	16.58	0.262905
				-	2214	5 687.00	22	2304	54.30	0.00	54.30	0.375000	20.36	1.13	19.24	112	144	6	14 162.11	7317	1416208	73.17	19.24	0.262905
				-	2265	1 175.00	22	2304	11.22	0.00	11.22	0.377155	4.23	0.23	4.00	118	144	6	14 162.11	1520	1416208	15.20	4.00	0.262905
									TOPLAM		326.43	0.00	326.43	98.45	5.45	93.00						353.74	93.00	

307	K*R*	H*v'n*	*br'h'm	-	431	1 812.00	1	1	1 812.00	0.00	1 812.00	0.260000	471.12	26.09	445.03	143	197	9	1 711.65	1	1	1 711.65	445.03	0.260000
				-	491	3 600.00	1	1	3 600.00	0.00	3 600.00	0.260000	936.00	51.84	884.16	144	145	6	3 400.63	1	1	3 400.63	884.16	0.260000
				-	514	2 350.00	1	1	2 350.00	0.00	2 350.00	0.219489	515.80	28.56	487.23	145	146	2	2 246.36	1	1	2 246.36	487.23	0.216900
				-	913	4 688.00	1	1	4 688.00	0.00	4 688.00	0.409751	1 920.91	106.38	1 814.53	167	167	2	4 447.31	1	1	4 447.31	1 814.53	0.408007
				-	2567	825.00	1	1	825.00	0.00	825.00	0.310000	255.75	14.16	241.59	-	182	3	1 912.86	77931	191285	779.31	241.59	0.310000
				-	2597	9 388.00	1	1	9 388.00	0.00	9 388.00	0.368641	3 460.80	191.66	3 269.14	-	105	13	8 988.66	878247	898866	8 782.47	3 269.14	0.372235
				-	2602	650.00	1	3	216.67	0.00	216.67	0.375000	81.25	4.50	76.75	-	105	13	8 988.66	20619	898866	206.19	76.75	0.372235
				-	4032	1 200.00	1	1	1 200.00	0.00	1 200.00	0.310000	372.00	20.60	351.40	-	182	3	1 912.86	113354	191285	1 133.54	351.40	0.310000
							TOPLAM	24 079.67	0.00	24 079.67		8 013.63	443.79	7 569.84							22 707.46	7 569.84		
308	K*R*	H*v'n*	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
							TOPLAM	383.75	0.00	383.75		146.62	8.12	138.50							361.90	138.50		
309	K*R*	H*mm*t	*l*	-	467	5 325.00	1	1	5 325.00	0.00	5 325.00	0.260000	1 384.50	76.67	1 307.83	143	143	15	5 030.10	1	1	5 030.10	1 307.83	0.260000
				-	493	1 450.00	1	1	1 450.00	0.00	1 450.00	0.260000	377.00	20.88	356.12	143	145	2	1 369.70	1	1	1 369.70	356.12	0.260000
				-	721	1 575.00	1	1	1 575.00	0.00	1 575.00	0.399038	628.49	34.81	593.68	172	173	27	3 316.74	148416	331674	1 484.16	593.68	0.400011
				-	929	2 012.00	1	1	2 012.00	0.00	2 012.00	0.385700	776.03	42.98	733.05	167	173	27	3 316.74	183258	331674	1 832.58	733.05	0.400011
				-	1117	4 775.00	1	1	4 775.00	0.00	4 775.00	0.385700	1 841.72	101.99	1 739.72	164	163	24	6 805.05	451056	680504	4 510.56	1 739.72	0.385700
				-	1131	2 000.00	1	1	2 000.00	0.00	2 000.00	0.385700	771.40	42.72	728.68	164	163	24	6 805.05	188924	680504	1 889.24	728.68	0.385700
				-	2328	5 013.00	1	1	5 013.00	0.00	5 013.00	0.351213	1 760.63	97.50	1 663.13	116	116	5	4 796.54	1	1	4 796.54	1 663.13	0.346735
				-	2550	12 888.00	1	1	12 888.00	0.00	12 888.00	0.306250	3 946.95	218.58	3 728.37	-	181	8	12 219.08	1	1	12 219.08	3 728.37	0.305127
-	2619	2 125.00	1	1	2 125.00	0.00	2 125.00	0.332222	705.97	39.10	666.88	-	181	1	2 034.98	1	1	2 034.98	666.88	0.327706				
							TOPLAM	37 163.00	0.00	37 163.00		12 192.68	675.22	11 517.46							35 166.96	11 517.46		
310	K*R*	H*r*y*	*sm*t1	-	720	1 300.00	2	4	650.00	0.00	650.00	0.390323	253.71	14.05	239.66	172	173	26	1 345.01	60211	134501	602.11	239.66	0.398033
				-	2602	650.00	1	3	216.67	0.00	216.67	0.375000	81.25	4.50	76.75	-	108	15	554.81	20467	55481	204.67	76.75	0.375000
				-	2720	1 112.00	1	3	370.67	0.00	370.67	0.375000	139.00	7.70	131.30	108	108	15	554.81	35014	55481	350.14	131.30	0.375000
							TOPLAM	1 237.33	0.00	1 237.33		473.96	26.25	447.71							1 156.92	447.71		
311	K*R*	*br'h'm	S*b*n	-	988	1 800.00	1	6	300.00	0.00	300.00	0.385700	115.71	6.41	109.30	166	166	6	1 416.93	28339	141695	283.39	109.30	0.385700
							TOPLAM	300.00	0.00	300.00		115.71	6.41	109.30							283.39	109.30		
312	K*R*	M*hm*t	*hm*t	-	890	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	169	169	12	1 369.70	1	1	1 369.70	528.29	0.385700
							TOPLAM	1 450.00	0.00	1 450.00		559.27	30.97	528.29							1 369.70	528.29		
313	K*R*	M*hm*t	Y*hy*	-	439	1 000.00	1	1	1 000.00	0.00	1 000.00	0.260000	260.00	14.40	245.60	143	142	5	4 922.42	94462	492241	944.62	245.60	0.260000

				-	552	1 400.00	1	1	1 400.00	0.00	1 400.00	0.289900	405.86	22.48	383.38	149	149	2	1 322.47	1	1	1 322.47	383.38	0.289900
				-	816	925.00	1	1	925.00	0.00	925.00	0.385700	356.77	19.76	337.01	170	167	6	2 113.12	87377	211311	873.77	337.01	0.385700
				-	875	1 312.00	1	1	1 312.00	0.00	1 312.00	0.385700	506.04	28.02	478.01	167	167	6	2 113.12	123934	211311	1 239.34	478.01	0.385700
				-	918	1 575.00	1	1	1 575.00	0.00	1 575.00	0.400577	630.91	34.94	595.97	167	209	4	4 674.69	154516	467469	1 545.16	595.97	0.385700
				-	986	538.00	1	1	538.00	0.00	538.00	0.385700	207.51	11.49	196.02	166	163	33	10 048.11	50821	1004812	508.21	196.02	0.385700
				-	1056	3 313.00	1	1	3 313.00	0.00	3 313.00	0.385700	1 277.82	70.77	1 207.06	165	209	4	4 674.69	312953	467469	3 129.53	1 207.06	0.385700
				-	1526	4 212.00	1	1	4 212.00	0.00	4 212.00	0.305248	1 285.71	71.20	1 214.50	162	168	25	3 888.62	1	1	3 888.62	1 214.50	0.312323
				-	1798	272.00	1	1	272.00	0.00	272.00	0.410000	111.52	6.18	105.34	174	207	9	723.58	25694	72358	256.94	105.34	0.410000
				-	1861	494.00	1	1	494.00	0.00	494.00	0.410000	202.54	11.22	191.32	138	207	9	723.58	46664	72358	466.64	191.32	0.410000
				-	2431	3 413.00	1	1	3 413.00	0.00	3 413.00	0.323166	1 102.97	61.08	1 041.88	116	116	3	3 360.92	1	1	3 360.92	1 041.88	0.310000
				-	2594	344.00	1	1	344.00	0.00	344.00	0.375000	129.00	7.14	121.86	-	108	19	1 233.67	32495	123368	324.95	121.86	0.375000
				-	2613	1 575.00	1	8	196.88	0.00	196.88	0.375000	73.83	4.09	69.74	-	105	5	1 115.83	18597	111582	185.97	69.74	0.375000
				-	2631	962.00	1	1	962.00	0.00	962.00	0.375000	360.75	19.98	340.77	108	108	19	1 233.67	90873	123368	908.73	340.77	0.375000
									TOPLAM		19 956.88	0.00	19 956.88	6 911.22	382.74	6 528.48						18 955.87	6 528.48	
314	K*R*	M*hm*t	Y*s*f	-	121	1 737.00	1	5	347.40	0.00	347.40	0.260000	90.32	5.00	85.32	129	133	8	4 638.08	32813	463806	328.13	85.32	0.260022
				-	204	3 538.00	1	1	3 538.00	0.00	3 538.00	0.305342	1 080.30	59.83	1 020.47	141	141	3	7 171.77	345345	717175	3 453.45	1 020.47	0.295494
				-	205	8 312.00	1	5	1 662.40	0.00	1 662.40	0.271802	451.84	25.02	426.82	133	141	3	7 171.77	74366	717175	743.66	219.75	0.295494
																133	133	8	4 638.08	79636	463806	796.36	207.07	0.260022
				-	434	474.00	1	1	474.00	0.00	474.00	0.260000	123.24	6.82	116.42	143	145	3	5 040.87	44775	504088	447.75	116.42	0.260000
				-	494	1 525.00	1	5	305.00	0.00	305.00	0.260000	79.30	4.39	74.91	143	145	3	5 040.87	28811	504088	288.11	74.91	0.260000
				-	576	1 610.00	1	5	322.00	0.00	322.00	0.260000	83.72	4.64	79.08	149	145	3	5 040.87	30417	504088	304.17	79.08	0.260000
				-	785	3 025.00	1	10	302.50	0.00	302.50	0.385700	116.67	6.46	110.21	170	165	2	2 207.28	28575	220728	285.75	110.21	0.385700
				-	895	1 538.00	1	1	1 538.00	0.00	1 538.00	0.376215	578.62	32.04	546.58	165	165	2	2 207.28	141710	220728	1 417.10	546.58	0.385700
				-	1259	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385700	646.05	35.78	610.27	156	156	21	4 060.92	158224	406092	1 582.24	610.27	0.385700
				-	1261	1 812.00	1	1	1 812.00	0.00	1 812.00	0.385700	698.89	38.70	660.18	156	156	21	4 060.92	171165	406092	1 711.65	660.18	0.385700
				-	1394	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	157	156	21	4 060.92	76703	406092	767.03	295.84	0.385700
				-	1511	1 762.00	1	1	1 762.00	0.00	1 762.00	0.375000	660.75	36.59	624.16	162	161	10	1 664.42	1	1	1 664.42	624.16	0.375000
				-	2242	1 062.00	1	1	1 062.00	0.00	1 062.00	0.412100	437.65	24.24	413.41	120	120	20	1 003.19	1	1	1 003.19	413.41	0.412100
				-	2579	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	-	107	1	7 572.08	141693	757205	1 416.93	531.35	0.375000
				-	2587	638.00	1	2	319.00	0.00	319.00	0.375000	119.62	6.62	113.00	-	107	1	7 572.08	30133	757205	301.33	113.00	0.375000
				-	2604	1 650.00	1	5	330.00	0.00	330.00	0.375000	123.75	6.85	116.90	-	107	1	7 572.08	31172	757205	311.72	116.90	0.375000

				-	2606	2 500.00	1	5	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	-	107	1	7 572.08	47231	757205	472.31	177.12	0.375000
								TOPLAM	18 261.30	0.00	18 261.30		6 353.92	351.88	6 002.04							17 295.31	6 002.04	
315	K*R*	*m*r	*hm*t	-	919	2 825.00	1	2	1 412.50	0.00	1 412.50	0.410000	579.13	32.07	547.05	167	167	27	2 668.55	133428	266856	1 334.28	547.05	0.410000
								TOPLAM	1 412.50	0.00	1 412.50		579.13	32.07	547.05							1 334.28	547.05	
316	K*R*	R*m*z*n	K*z*m	-	164	560.00	1	1	560.00	0.00	560.00	0.278790	156.12	8.65	147.48	129	129	16	477.20	1	1	477.20	147.48	0.309045
				-	448	460.00	1	1	460.00	0.00	460.00	0.260000	119.60	6.62	112.98	143	143	17	1 095.76	43453	109576	434.53	112.98	0.260000
				-	463	700.00	1	1	700.00	0.00	700.00	0.260000	182.00	10.08	171.92	143	143	17	1 095.76	66123	109576	661.23	171.92	0.260000
				-	817	950.00	1	1	950.00	0.00	950.00	0.385700	366.42	20.29	346.12	170	167	7	10 637.06	89739	1063707	897.39	346.12	0.385700
				-	876	1 600.00	1	2	800.00	0.00	800.00	0.385700	308.56	17.09	291.47	169	167	7	10 637.06	75570	1063707	755.70	291.47	0.385700
				-	878	3 662.00	1	1	3 662.00	0.00	3 662.00	0.385700	1 412.43	78.22	1 334.21	169	167	7	10 637.06	345920	1063707	3 459.20	1 334.21	0.385700
				-	887	800.00	1	1	800.00	0.00	800.00	0.385700	308.56	17.09	291.47	169	167	7	10 637.06	75570	1063707	755.70	291.47	0.385700
				-	900	5 225.00	1	2	2 612.50	0.00	2 612.50	0.385700	1 007.64	55.80	951.84	167	167	7	10 637.06	246782	1063707	2 467.82	951.84	0.385700
				-	901	1 125.00	1	1	1 125.00	0.00	1 125.00	0.385700	433.91	24.03	409.88	167	167	7	10 637.06	106270	1063707	1 062.70	409.88	0.385700
				-	927	1 925.00	1	2	962.50	0.00	962.50	0.385700	371.24	20.56	350.68	167	167	7	10 637.06	90920	1063707	909.20	350.68	0.385700
				-	1684	328.00	1	1	328.00	0.00	328.00	0.410000	134.48	7.45	127.03	174	167	7	10 637.06	32936	1063707	329.36	127.03	0.385700
				-	2586	1 825.00	1	2	912.50	0.00	912.50	0.375000	342.19	18.95	323.24	-	105	11	2 255.28	86197	225529	861.97	323.24	0.375000
				-	2593	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	-	105	11	2 255.28	59039	225529	590.39	221.40	0.375000
				-	2595	850.00	1	1	850.00	0.00	850.00	0.375000	318.75	17.65	301.10	-	105	11	2 255.28	80293	225529	802.93	301.10	0.375000
				-	2628	1 612.00	1	2	806.00	0.00	806.00	0.375000	302.25	16.74	285.51	108	108	21	1 170.38	76136	117038	761.36	285.51	0.375000
				-	2633	433.00	1	1	433.00	0.00	433.00	0.375000	162.38	8.99	153.38	108	108	21	1 170.38	40902	117038	409.02	153.38	0.375000
								TOPLAM	16 586.50	0.00	16 586.50		6 160.90	341.19	5 819.71							15 635.68	5 819.71	
317	K*R*	R*c*p	Y*s*f	-	121	1 737.00	1	5	347.40	0.00	347.40	0.260000	90.32	5.00	85.32	129	129	23	2 406.49	32816	240648	328.16	85.32	0.260000
				-	205	8 312.00	1	5	1 662.40	0.00	1 662.40	0.271802	451.84	25.02	426.82	133	141	3	7 171.77	74366	717175	743.66	219.75	0.295494
				-	432	1 038.00	1	1	1 038.00	0.00	1 038.00	0.260000	269.88	14.95	254.93	143	143	3	2 456.01	98052	245602	980.52	254.93	0.260000
				-	494	1 525.00	1	5	305.00	0.00	305.00	0.260000	79.30	4.39	74.91	143	145	3	5 040.87	28811	504088	288.11	74.91	0.260000
				-	576	1 610.00	1	5	322.00	0.00	322.00	0.260000	83.72	4.64	79.08	149	145	3	5 040.87	30417	504088	304.17	79.08	0.260000
				-	785	3 025.00	1	10	302.50	0.00	302.50	0.385700	116.67	6.46	110.21	170	165	1	3 367.10	28575	336710	285.75	110.21	0.385700
				-	892	1 762.00	1	1	1 762.00	0.00	1 762.00	0.385700	679.60	37.64	641.97	165	165	1	3 367.10	166442	336710	1 664.42	641.97	0.385700
				-	983	1 500.00	1	1	1 500.00	0.00	1 500.00	0.385700	578.55	32.04	546.51	167	165	1	3 367.10	141693	336710	1 416.93	546.51	0.385700
				-	1260	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	156	156	22	3 849.33	162947	384933	1 629.47	628.49	0.385700

				-	1262	1 525.00	1	1	1 525.00	0.00	1 525.00	0.385700	588.19	32.57	555.62	156	156	22	3 849.33	144055	384933	1 440.55	555.62	0.385700
				-	1395	825.00	1	1	825.00	0.00	825.00	0.385700	318.20	17.62	300.58	157	156	22	3 849.33	77931	384933	779.31	300.58	0.385700
				-	1510	1 012.00	1	1	1 012.00	0.00	1 012.00	0.312384	316.13	17.51	298.63	162	161	13	1 002.77	1	1	1 002.77	298.63	0.297800
				-	1681	850.00	1	1	850.00	0.00	850.00	0.410000	348.50	19.30	329.20	174	174	4	5 266.26	80293	526626	802.93	329.20	0.410000
				-	1800	1 063.00	1	1	1 063.00	0.00	1 063.00	0.410000	435.83	24.14	411.69	174	174	4	5 266.26	100413	526626	1 004.13	411.69	0.410000
				-	2581	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	-	107	1	7 572.08	132247	757205	1 322.47	495.93	0.375000
				-	2590	1 338.00	1	1	1 338.00	0.00	1 338.00	0.375000	501.75	27.79	473.96	-	107	1	7 572.08	126390	757205	1 263.90	473.96	0.375000
				-	2604	1 650.00	1	5	330.00	0.00	330.00	0.375000	123.75	6.85	116.90	-	107	1	7 572.08	31172	757205	311.72	116.90	0.375000
				-	2606	2 500.00	1	5	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	-	107	1	7 572.08	47231	757205	472.31	177.12	0.375000
									TOPLAM		17 807.30	0.00	17 807.30	6 360.08	352.22	6 007.87						16 837.65	6 007.87	
318	K*R*	T*hs*n	S*b*n	-	988	1 800.00	1	6	300.00	0.00	300.00	0.385700	115.71	6.41	109.30	166	166	6	1 416.93	28339	141695	283.39	109.30	0.385700
									TOPLAM		300.00	0.00	300.00	115.71	6.41	109.30						283.39	109.30	
319	K*R*	T*rc*n	H*s*y*n	-	1738	900.00	1	1	900.00	0.00	900.00	0.260000	234.00	12.96	221.04	177	204	6	2 137.68	85016	213768	850.16	221.04	0.260000
				-	1741	1 363.00	1	1	1 363.00	0.00	1 363.00	0.260000	354.38	19.63	334.75	177	204	6	2 137.68	128752	213768	1 287.52	334.75	0.260000
				-	1755	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	30.96	528.04	178	178	10	2 030.93	1	1	2 030.93	528.04	0.260000
				-	2422	763.00	1	1	763.00	0.00	763.00	0.310030	236.55	13.10	223.45	116	116	18	650.53	1	1	650.53	223.45	0.343494
									TOPLAM		5 176.00	0.00	5 176.00	1 383.93	76.64	1 307.29						4 819.14	1 307.29	
320	K*R*	T*rk*n	S*lym*n	-	1004	3 412.00	1	1	3 412.00	0.00	3 412.00	0.410000	1 398.92	77.47	1 321.45	167	167	34	3 224.50	1	1	3 224.50	1 321.45	0.409815
									TOPLAM		3 412.00	0.00	3 412.00	1 398.92	77.47	1 321.45						3 224.50	1 321.45	
321	K*R*	Z*k*y*	M*s*	-	247	8 588.00	1	3	2 862.67	0.00	2 862.67	0.273007	781.53	43.28	738.25	141	141	13	4 090.76	136359	409077	1 363.59	384.40	0.281904
				-	290	7 700.00	3	11	2 100.00	0.00	2 100.00	0.285650	599.86	33.22	566.64	142	198	5	7 127.97	194399	712797	1 943.99	566.64	0.291485
				-	996	2 750.00	1	2	1 375.00	0.00	1 375.00	0.385700	530.34	29.37	500.97	167	166	13	10 047.93	129885	1004792	1 298.85	500.97	0.385700
				-	1091	11 775.00	2	3	7 850.00	0.00	7 850.00	0.385700	3 027.75	167.67	2 860.07	166	166	13	10 047.93	741527	1004792	7 415.27	2 860.07	0.385700
				-	1208	1 625.00	1	1	1 625.00	0.00	1 625.00	0.385700	626.76	34.71	592.05	154	154	6	2 739.82	153501	273982	1 535.01	592.05	0.385700
				-	1452	1 600.00	3	4	1 200.00	0.00	1 200.00	0.409948	491.94	27.24	464.69	157	154	6	2 739.82	120481	273982	1 204.81	464.69	0.385700
				-	1675	3 662.00	1	4	915.50	0.00	915.50	0.410000	375.36	20.79	354.57	174	174	4	5 266.26	86480	526626	864.80	354.57	0.410000
				-	2191	4 050.00	1	4	1 012.50	0.00	1 012.50	0.375000	379.69	21.03	358.66	113	113	37	6 042.11	95643	604212	956.43	358.66	0.375000
				-	2195	2 000.00	1	3	666.67	0.00	666.67	0.375000	250.00	13.84	236.16	113	113	37	6 042.11	62975	604212	629.75	236.16	0.375000
				-	2205	1 013.00	1	1	1 013.00	0.00	1 013.00	0.375000	379.88	21.04	358.84	113	113	37	6 042.11	95690	604212	956.90	358.84	0.375000

				-	2730	5 038.00	1	6	839.67	0.00	839.67	0.368669	309.56	17.14	292.42	108	109	8	4 036.50	80730	403650	807.30	292.42	0.362214
				-	2795	3 850.00	1	2	1 925.00	0.00	1 925.00	0.390734	752.16	41.65	710.51	104	104	3	3 680.16	184008	368016	1 840.08	710.51	0.386129
								TOPLAM	23 385.00	0.00	23 385.00		8 504.81	470.99	8 033.82							22 177.73	8 033.82	
322	N*S*N	*mm*	B*k*r	-	49	1 762.00	198	2304	151.42	0.00	151.42	0.260000	39.37	2.18	37.19	127	127	8	3 224.63	14300	322468	143.00	37.19	0.260075
				-	76	2 487.00	198	2304	213.73	0.00	213.73	0.301206	64.38	3.57	60.81	127	190	5	1 857.24	20205	185726	202.05	60.81	0.300966
				-	503	12 200.00	198	2304	1 048.44	0.00	1 048.44	0.259755	272.34	15.08	257.25	144	144	6	14 162.11	97851	1416208	978.51	257.25	0.262905
				-	544	5 850.00	198	2304	502.73	0.00	502.73	0.260000	130.71	7.24	123.47	147	144	6	14 162.11	46965	1416208	469.65	123.47	0.262905
				-	2210	5 025.00	198	2304	431.84	0.00	431.84	0.365711	157.93	8.75	149.18	112	112	13	4 479.58	40671	447960	406.71	149.18	0.366805
				-	2214	5 687.00	198	2304	488.73	0.00	488.73	0.375000	183.27	10.15	173.12	112	112	6	5 473.27	46166	547327	461.66	173.12	0.375000
								TOPLAM	2 836.88	0.00	2 836.88		847.99	46.96	801.03							2 661.57	801.03	
323	N*S*N	*mm*	B*k*r	-	2265	1 175.00	198	2304	100.98	0.00	100.98	0.377155	38.08	2.11	35.97	118	118	7	5 663.13	8868	566315	88.68	35.97	0.405678
								TOPLAM	100.98	0.00	100.98		38.08	2.11	35.97							88.68	35.97	
324	*KL*	*yş*	M*st*f* *l*	-	1209	4 738.00	3	128	111.05	0.00	111.05	0.385700	42.83	2.37	40.46	154	154	1	3 916.16	10490	391615	104.90	40.46	0.385700
								TOPLAM	111.05	0.00	111.05		42.83	2.37	40.46							104.90	40.46	
325	*S*L	*hm*t R*f*k	*sm**l	-	149	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260000	292.50	16.20	276.30	129	197	10	3 943.81	106292	394382	1 062.92	276.30	0.259946
				-	296	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	15.12	257.88	142	197	10	3 943.81	99206	394382	992.06	257.88	0.259946
				-	430	2 000.00	1	2	1 000.00	0.00	1 000.00	0.259891	259.89	14.39	245.50	143	197	10	3 943.81	94442	394382	944.42	245.50	0.259946
				-	502	1 850.00	1	1	1 850.00	0.00	1 850.00	0.259931	480.87	26.63	454.24	144	145	7	1 747.87	1	1	1 747.87	454.24	0.259883
				-	1001	3 575.00	1	1	3 575.00	0.00	3 575.00	0.390212	1 395.01	77.25	1 317.75	167	167	38	3 291.57	1	1	3 291.57	1 317.75	0.400342
				-	1864	625.00	1	1	625.00	0.00	625.00	0.410000	256.25	14.19	242.06	138	138	12	2 050.59	61021	205059	610.21	242.06	0.396684
				-	1871	1 613.00	1	1	1 613.00	0.00	1 613.00	0.375000	604.87	33.50	571.38	138	138	12	2 050.59	144038	205059	1 440.38	571.38	0.396684
				-	2568	2 838.00	1	2	1 419.00	0.00	1 419.00	0.310000	439.89	24.36	415.53	-	119	11	3 662.26	144020	366226	1 440.20	415.53	0.288522
				-	2570	2 138.00	2	4	1 069.00	0.00	1 069.00	0.347464	371.44	20.57	350.87	-	107	2	3 701.63	98293	370165	982.93	350.87	0.356962
				-	2571	875.00	1	3	291.67	0.00	291.67	0.310000	90.42	5.01	85.41	-	107	2	3 701.63	23927	370165	239.27	85.41	0.356962
				-	2607	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	-	107	2	3 701.63	79388	370165	793.88	283.39	0.356962
				-	2727	1 363.00	1	1	1 363.00	0.00	1 363.00	0.375000	511.13	28.31	482.82	108	108	12	2 358.09	128752	235809	1 287.52	482.82	0.375000
				-	2793	1 700.00	2	3	1 133.33	0.00	1 133.33	0.375000	425.00	23.54	401.46	104	108	12	2 358.09	107057	235809	1 070.57	401.46	0.375000
								TOPLAM	16 914.00	0.00	16 914.00		5 700.27	315.68	5 384.59							15 903.80	5 384.59	
326	*S*L	*yş*	M*vl*t	-	290	7 700.00	2	11	1 400.00	0.00	1 400.00	0.285650	399.91	22.15	377.76	142	198	5	7 127.97	129599	712797	1 295.99	377.76	0.291485

				-	2191	4 050.00	1	4	1 012.50	0.00	1 012.50	0.375000	379.69	21.03	358.66	113	113	37	6 042.11	95643	604212	956.43	358.66	0.375000
								TOPLAM	2 412.50	0.00	2 412.50		779.60	43.17	736.42							2 252.42	736.42	
327	*S*L	F*tm*	M*vl*t	-	1299	700.00	1	1	700.00	0.00	700.00	0.385700	269.99	14.95	255.04	160	160	26	5 655.52	65740	565552	657.40	255.04	0.387950
				-	1338	1 250.00	1	2	625.00	0.00	625.00	0.385700	241.06	13.35	227.71	163	163	16	5 526.52	59039	552653	590.39	227.71	0.385700
				-	1648	2 088.00	1	2	1 044.00	0.00	1 044.00	0.397170	414.65	22.96	391.68	174	175	26	3 564.47	104449	356448	1 044.49	391.68	0.375000
				-	2019	613.00	1	1	613.00	0.00	613.00	0.375000	229.88	12.73	217.14	124	115	4	5 160.46	57905	516046	579.05	217.14	0.375000
								TOPLAM	2 982.00	0.00	2 982.00		1 155.57	63.99	1 091.58							2 871.33	1 091.58	
328	*S*L	H*s*y*n	H*mm*t	-	475	825.00	1	1	825.00	0.00	825.00	0.260000	214.50	11.88	202.62	143	197	1	653.62	1	1	653.62	202.62	0.310000
				-	2221	1 450.00	1	1	1 450.00	0.00	1 450.00	0.375000	543.75	30.11	513.64	112	112	5	1 369.70	1	1	1 369.70	513.64	0.375000
				-	2646	1 450.00	1	1	1 450.00	0.00	1 450.00	0.375000	543.75	30.11	513.64	111	111	9	1 369.70	1	1	1 369.70	513.64	0.375000
				-	2718	287.00	1	1	287.00	0.00	287.00	0.375000	107.63	5.96	101.66	108	108	11	2 160.35	27111	216035	271.11	101.66	0.375000
				-	2724	2 000.00	1	1	2 000.00	0.00	2 000.00	0.375000	750.00	41.53	708.47	108	108	11	2 160.35	188924	216035	1 889.24	708.47	0.375000
								TOPLAM	6 012.00	0.00	6 012.00		2 159.63	119.60	2 040.03							5 553.36	2 040.03	
329	*S*L	H*s*y*n	*sm**l	-	292	2 862.00	1	4	715.50	0.00	715.50	0.300772	215.20	11.92	203.28	142	198	23	2 709.05	67726	270905	677.26	203.28	0.300156
				-	430	2 000.00	1	2	1 000.00	0.00	1 000.00	0.259891	259.89	14.39	245.50	143	197	10	3 943.81	94442	394382	944.42	245.50	0.259946
				-	720	1 300.00	1	4	325.00	0.00	325.00	0.390323	126.85	7.03	119.83	172	167	35	4 130.34	29227	413035	292.27	119.83	0.410000
				-	917	1 212.00	1	1	1 212.00	0.00	1 212.00	0.401400	486.50	26.94	459.56	167	167	35	4 130.34	112087	413035	1 120.87	459.56	0.410000
				-	1005	638.00	1	1	638.00	0.00	638.00	0.410000	261.58	14.49	247.09	167	167	35	4 130.34	60267	413035	602.67	247.09	0.410000
				-	1092	1 838.00	1	1	1 838.00	0.00	1 838.00	0.385700	708.92	39.26	669.66	166	167	35	4 130.34	163331	413035	1 633.31	669.66	0.410000
				-	1418	2 562.00	1	1	2 562.00	0.00	2 562.00	0.385700	988.16	54.72	933.44	160	160	6	3 663.24	242012	366324	2 420.12	933.44	0.385700
				-	1432	1 238.00	1	1	1 238.00	0.00	1 238.00	0.410000	507.58	28.11	479.47	160	160	6	3 663.24	124312	366324	1 243.12	479.47	0.385700
				-	1865	515.00	1	1	515.00	0.00	515.00	0.405575	208.87	11.57	197.30	138	167	35	4 130.34	48123	413035	481.23	197.30	0.410000
				-	2217	1 988.00	1	1	1 988.00	0.00	1 988.00	0.375000	745.50	41.29	704.21	112	112	3	1 877.91	1	1	1 877.91	704.21	0.375000
				-	2569	270.00	1	1	270.00	0.00	270.00	0.313630	84.68	4.69	79.99	-	107	2	3 701.63	22409	370165	224.09	79.99	0.356962
				-	2570	2 138.00	1	4	534.50	0.00	534.50	0.347464	185.72	10.29	175.43	-	107	2	3 701.63	49147	370165	491.47	175.43	0.356962
				-	2571	875.00	1	3	291.67	0.00	291.67	0.310000	90.42	5.01	85.41	-	107	2	3 701.63	23927	370165	239.27	85.41	0.356962
				-	2610	625.00	1	1	625.00	0.00	625.00	0.310000	193.75	10.73	183.02	-	182	2	555.92	1	1	555.92	183.02	0.329218
				-	2781	787.00	1	1	787.00	0.00	787.00	0.353007	277.82	15.39	262.43	180	180	3	1 371.61	75295	137161	752.95	262.43	0.348535
				-	2783	297.00	1	1	297.00	0.00	297.00	0.320316	95.13	5.27	89.87	180	180	3	1 371.61	25784	137161	257.84	89.87	0.348535
				-	2784	359.00	1	1	359.00	0.00	359.00	0.370842	133.13	7.37	125.76	180	180	3	1 371.61	36082	137161	360.82	125.76	0.348535
				-	2788	713.00	1	1	713.00	0.00	713.00	0.375000	267.38	14.81	252.57	104	104	7	1 334.75	67351	133474	673.51	252.57	0.375000

				-	2789	700.00	1	1	700.00	0.00	700.00	0.375000	262.50	14.54	247.96	104	104	7	1 334.75	66123	133474	661.23	247.96	0.375000
								TOPLAM	16 608.67	0.00	16 608.67		6 099.58	337.79	5 761.79							15 510.27	5 761.79	
330	*S*L	*sm**l	H*s*y'n	-	2790	1 250.00	1	4	312.50	0.00	312.50	0.375000	117.19	6.49	110.70	104	104	8	590.39	29519	59038	295.19	110.70	0.375000
								TOPLAM	312.50	0.00	312.50		117.19	6.49	110.70							295.19	110.70	
331	*S*L	M*h*rr*m	M*s*	-	882	3 375.00	1	40	84.38	0.00	84.38	0.385700	32.54	1.80	30.74	169	169	10	7 459.99	7970	745998	79.70	30.74	0.385700
				-	1084	1 162.00	1	1	1 162.00	0.00	1 162.00	0.385700	448.18	24.82	423.36	164	163	16	5 526.52	109765	552653	1 097.65	423.36	0.385700
				-	1085	1 300.00	1	1	1 300.00	0.00	1 300.00	0.385700	501.41	27.77	473.64	164	163	16	5 526.52	122801	552653	1 228.01	473.64	0.385700
				-	1086	1 000.00	1	1	1 000.00	0.00	1 000.00	0.385700	385.70	21.36	364.34	164	163	16	5 526.52	94462	552653	944.62	364.34	0.385700
				-	1271	3 075.00	1	40	76.88	0.00	76.88	0.385700	29.65	1.64	28.01	157	160	26	5 655.52	7220	565552	72.20	28.01	0.387950
				-	1305	1 400.00	1	40	35.00	0.00	35.00	0.385700	13.50	0.75	12.75	155	160	26	5 655.52	3287	565552	32.87	12.75	0.387950
				-	1357	525.00	1	1	525.00	0.00	525.00	0.385700	202.49	11.21	191.28	163	163	16	5 526.52	49593	552653	495.93	191.28	0.385700
				-	1358	409.00	1	1	409.00	0.00	409.00	0.385700	157.75	8.74	149.02	163	163	16	5 526.52	38635	552653	386.35	149.02	0.385700
				-	1359	380.00	1	1	380.00	0.00	380.00	0.385700	146.57	8.12	138.45	163	163	16	5 526.52	35896	552653	358.96	138.45	0.385700
				-	1360	2 125.00	1	5	425.00	0.00	425.00	0.407947	173.38	9.60	163.78	163	163	16	5 526.52	42462	552653	424.62	163.78	0.385700
				-	1372	2 925.00	1	40	73.13	0.00	73.13	0.385700	28.20	1.56	26.64	160	160	26	5 655.52	6867	565552	68.67	26.64	0.387950
				-	1414	4 025.00	1	1	4 025.00	0.00	4 025.00	0.385700	1 552.44	85.97	1 466.47	160	160	26	5 655.52	378005	565552	3 780.05	1 466.47	0.387950
				-	1415	1 112.00	1	1	1 112.00	0.00	1 112.00	0.385700	428.90	23.75	405.15	160	160	26	5 655.52	104433	565552	1 044.33	405.15	0.387950
				-	2154	3 412.00	1	40	85.30	0.00	85.30	0.375000	31.99	1.77	30.22	113	113	26	2 820.16	8058	282018	80.58	30.22	0.375000
				-	2577	3 225.00	1	40	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
				-	2782	937.00	1	1	937.00	0.00	937.00	0.348082	326.15	18.06	308.09	180	180	2	883.58	1	1	883.58	308.09	0.348683
				-	2786	1 100.00	1	1	1 100.00	0.00	1 100.00	0.375000	412.50	22.84	389.66	104	107	5	4 596.64	53863	459663	538.63	200.00	0.371310
																104	104	4	2 689.69	50519	268969	505.19	189.66	0.375416
				-	2790	1 250.00	1	4	312.50	0.00	312.50	0.375000	117.19	6.49	110.70	104	107	5	4 596.64	8152	459663	81.52	30.27	0.371310
																104	104	4	2 689.69	21424	268969	214.24	80.43	0.375416
				-	2794	2 025.00	1	1	2 025.00	0.00	2 025.00	0.386682	783.03	43.36	739.67	104	104	4	2 689.69	197026	268969	1 970.26	739.67	0.375416
								TOPLAM	15 147.80	0.00	15 147.80		5 801.28	321.27	5 480.01							14 363.51	5 480.01	
332	*S*L	M*s*	H*mm*t	-	743	500.00	1	1	500.00	0.00	500.00	0.409214	204.61	11.33	193.28	172	174	13	2 205.28	44796	220528	447.96	193.28	0.431457
				-	1672	2 062.00	1	1	2 062.00	0.00	2 062.00	0.389262	802.66	44.45	758.21	174	174	13	2 205.28	175732	220528	1 757.32	758.21	0.431457
				-	1700	1 275.00	1	1	1 275.00	0.00	1 275.00	0.375000	478.13	26.48	451.65	-	175	1	2 095.29	124317	209528	1 243.17	451.65	0.363302
				-	1703	938.00	1	1	938.00	0.00	938.00	0.349385	327.72	18.15	309.57	-	175	1	2 095.29	85211	209528	852.11	309.57	0.363302

								TOPLAM	4 775.00	0.00	4 775.00	1 813.11	100.41	1 712.71								4 300.57	1 712.71	
333	*S*L	M*st*f*	H*mm*t	-	2780	1 413.00	1	1	1 413.00	0.00	1 413.00	0.364382	514.87	28.51	486.36	180	104	6	3 037.15	25949	303715	259.49	97.31	0.375000
				-	2785	391.00	1	1	391.00	0.00	391.00	0.375000	146.63	8.12	138.51	180	104	1	1 086.40	1	1	1 086.40	389.05	0.358110
				-	2787	1 450.00	1	1	1 450.00	0.00	1 450.00	0.375000	543.75	30.11	513.64	104	104	6	3 037.15	136970	303715	1 369.70	513.64	0.375000
				-	2790	1 250.00	1	4	312.50	0.00	312.50	0.375000	117.19	6.49	110.70	104	104	6	3 037.15	29519	303715	295.19	110.70	0.375000
				-	2792	787.00	1	1	787.00	0.00	787.00	0.375000	295.13	16.34	278.78	104	104	6	3 037.15	74342	303715	743.42	278.78	0.375000
								TOPLAM	4 353.50	0.00	4 353.50		1 617.56	89.58	1 527.98							4 123.55	1 527.98	
334	*S*L	M*st*f*	M*hm*t	-	293	2 975.00	2	5	1 190.00	0.00	1 190.00	0.281735	335.26	18.57	316.70	142	198	22	7 136.28	119326	713628	1 193.26	316.70	0.265405
				-	882	3 375.00	1	40	84.38	0.00	84.38	0.385700	32.54	1.80	30.74	169	169	10	7 459.99	7970	745998	79.70	30.74	0.385700
				-	1271	3 075.00	1	40	76.88	0.00	76.88	0.385700	29.65	1.64	28.01	157	160	24	6 186.79	7262	618683	72.62	28.01	0.385700
				-	1305	1 400.00	1	40	35.00	0.00	35.00	0.385700	13.50	0.75	12.75	155	160	24	6 186.79	3306	618683	33.06	12.75	0.385700
				-	1372	2 925.00	1	40	73.13	0.00	73.13	0.385700	28.20	1.56	26.64	160	160	24	6 186.79	6908	618683	69.08	26.64	0.385700
				-	1413	2 775.00	2	5	1 110.00	0.00	1 110.00	0.385700	428.13	23.71	404.42	160	160	24	6 186.79	104853	618683	1 048.53	404.42	0.385700
				-	2154	3 412.00	1	40	85.30	0.00	85.30	0.375000	31.99	1.77	30.22	113	113	26	2 820.16	8058	282018	80.58	30.22	0.375000
				-	2577	3 225.00	1	40	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
				-	2790	1 250.00	1	4	312.50	0.00	312.50	0.375000	117.19	6.49	110.70	104	104	8	590.39	29519	59038	295.19	110.70	0.375000
								TOPLAM	3 047.80	0.00	3 047.80		1 046.17	57.94	988.23							2 947.58	988.23	
335	*S*L	R*z*y*	H*mm*t	-	12	1 600.00	1	1	1 600.00	0.00	1 600.00	0.287405	459.85	25.47	434.38	119	119	2	1 518.28	1	1	1 518.28	434.38	0.286102
				-	993	3 412.00	1	2	1 706.00	0.00	1 706.00	0.385700	658.00	36.44	621.56	167	167	36	1 516.01	1	1	1 516.01	621.56	0.410000
				-	2374	1 275.00	1	1	1 275.00	0.00	1 275.00	0.375000	478.13	26.48	451.65	117	117	1	1 204.39	1	1	1 204.39	451.65	0.375000
				-	2566	1 763.00	1	1	1 763.00	0.00	1 763.00	0.310000	546.53	30.27	516.26	-	182	4	2 300.29	162999	230029	1 629.99	516.26	0.316728
				-	2609	725.00	1	1	725.00	0.00	725.00	0.310000	224.75	12.45	212.30	-	182	4	2 300.29	67030	230029	670.30	212.30	0.316728
								TOPLAM	7 069.00	0.00	7 069.00		2 367.26	131.10	2 236.16							6 538.97	2 236.16	
336	*S*L	*z*y*r	M*s*	-	405	4 488.00	1	2	2 244.00	0.00	2 244.00	0.260000	583.44	32.31	551.13	142	198	22	7 136.28	207656	713628	2 076.56	551.13	0.265405
								TOPLAM	2 244.00	0.00	2 244.00		583.44	32.31	551.13							2 076.56	551.13	
337	*Y*M*K	*I*	H*s*n	-	29	750.00	1	1	750.00	0.00	750.00	0.301506	226.13	12.52	213.61	119	119	6	704.56	1	1	704.56	213.61	0.303177
				-	130	1 775.00	1	1	1 775.00	0.00	1 775.00	0.307850	546.43	30.26	516.17	127	127	5	1 665.07	1	1	1 665.07	516.17	0.310000
				-	142	1 912.00	1	1	1 912.00	0.00	1 912.00	0.310000	592.72	32.82	559.90	129	129	6	1 806.11	1	1	1 806.11	559.90	0.310000
				-	441	1 525.00	1	1	1 525.00	0.00	1 525.00	0.260000	396.50	21.96	374.54	143	143	5	1 440.55	1	1	1 440.55	374.54	0.260000
				-	562	850.00	1	1	850.00	0.00	850.00	0.260000	221.00	12.24	208.76	149	149	18	2 265.76	80293	226576	802.93	208.76	0.260000

				-	580	1 400.00	1	1	1 400.00	0.00	1 400.00	0.287595	402.63	22.30	380.34	149	149	18	2 265.76	146283	226576	1 462.83	380.34	0.260000
				-	793	2 800.00	1	1	2 800.00	0.00	2 800.00	0.385700	1 079.96	59.81	1 020.15	170	170	4	3 505.20	264494	350520	2 644.94	1 020.15	0.385700
				-	864	2 625.00	1	3	875.00	0.00	875.00	0.401434	351.25	19.45	331.80	169	170	4	3 505.20	86026	350520	860.26	331.80	0.385700
				-	1367	3 800.00	31	60	1 963.33	0.00	1 963.33	0.385700	757.26	41.94	715.32	160	160	7	1 854.61	1	1	1 854.61	715.32	0.385700
				-	1806	1 650.00	1	1	1 650.00	0.00	1 650.00	0.395962	653.34	36.18	617.16	174	176	20	2 961.70	158192	296170	1 581.92	617.16	0.390130
				-	1807	1 438.00	1	1	1 438.00	0.00	1 438.00	0.396280	569.85	31.56	538.29	174	176	20	2 961.70	137978	296170	1 379.78	538.29	0.390130
				-	2095	1 300.00	1	1	1 300.00	0.00	1 300.00	0.375000	487.50	27.00	460.50	122	122	6	1 228.01	1	1	1 228.01	460.50	0.375000
				-	2258	2 500.00	1	1	2 500.00	0.00	2 500.00	0.408038	1 020.10	56.49	963.60	120	120	3	2 355.14	1	1	2 355.14	963.60	0.409149
									TOPLAM		20 738.33	0.00	20 738.33	7 304.67	404.53	6 900.14						19 786.70	6 900.14	
338	*Y*M*K	*r*f	M*hm*t	-	211	6 475.00	1	1	6 475.00	0.00	6 475.00	0.275256	1 782.29	98.70	1 683.58	133	133	5	6 056.59	1	1	6 056.59	1 683.58	0.277975
				-	282	3 675.00	1	1	3 675.00	0.00	3 675.00	0.260000	955.50	52.91	902.59	142	198	9	2 533.31	1	1	2 533.31	658.66	0.260000
															142	199	1	938.17	1	1	938.17	243.92	0.260000	
				-	501	2 700.00	1	1	2 700.00	0.00	2 700.00	0.260000	702.00	38.88	663.12	144	144	5	2 465.63	1	1	2 465.63	663.12	0.268947
				-	515	7 650.00	1	1	7 650.00	0.00	7 650.00	0.239501	1 832.18	101.46	1 730.72	145	146	3	9 256.05	716488	925606	7 164.88	1 730.72	0.241556
				-	519	1 725.00	1	1	1 725.00	0.00	1 725.00	0.310000	534.75	29.61	505.14	146	146	3	9 256.05	209118	925606	2 091.18	505.14	0.241556
				-	1254	950.00	1	1	950.00	0.00	950.00	0.385700	366.42	20.29	346.12	156	160	4	4 985.21	89521	498521	895.21	346.12	0.386639
				-	1363	2 625.00	1	1	2 625.00	0.00	2 625.00	0.403545	1 059.30	58.66	1 000.64	163	160	4	4 985.21	258805	498521	2 588.05	1 000.64	0.386639
				-	1427	1 500.00	1	1	1 500.00	0.00	1 500.00	0.409839	614.76	34.04	580.71	160	160	4	4 985.21	150195	498521	1 501.95	580.71	0.386639
									TOPLAM		27 300.00	0.00	27 300.00	7 847.19	434.57	7 412.62						26 234.97	7 412.62	
339	*Y*M*K	*s*y*	H*tl *br*h*m	-	474	2 137.00	1	1	2 137.00	0.00	2 137.00	0.260000	555.62	30.77	524.85	143	197	6	2 018.65	1	1	2 018.65	524.85	0.260000
				-	753	650.00	1	1	650.00	0.00	650.00	0.410000	266.50	14.76	251.74	172	173	24	4 578.26	61400	457825	614.00	251.74	0.410000
				-	819	600.00	1	1	600.00	0.00	600.00	0.385700	231.42	12.82	218.60	170	173	24	4 578.26	53318	457825	533.18	218.60	0.410000
				-	1965	3 300.00	1	1	3 300.00	0.00	3 300.00	0.375000	1 237.50	68.53	1 168.97	125	135	3	3 117.25	1	1	3 117.25	1 168.97	0.375000
				-	2642	650.00	1	1	650.00	0.00	650.00	0.375000	243.75	13.50	230.25	111	111	3	614.00	1	1	614.00	230.25	0.375000
									TOPLAM		7 337.00	0.00	7 337.00	2 534.79	140.38	2 394.41						6 897.09	2 394.41	
340	*Y*M*K	*m*n* H*t*n	Y*s*f	-	734	1 612.00	1	1	1 612.00	0.00	1 612.00	0.385700	621.75	34.43	587.32	172	171	10	5 679.46	152273	567946	1 522.73	587.32	0.385700
				-	735	1 300.00	1	1	1 300.00	0.00	1 300.00	0.385700	501.41	27.77	473.64	172	171	10	5 679.46	122801	567946	1 228.01	473.64	0.385700
				-	777	912.00	1	1	912.00	0.00	912.00	0.385700	351.76	19.48	332.28	171	171	10	5 679.46	86149	567946	861.49	332.28	0.385700
				-	780	376.00	1	1	376.00	0.00	376.00	0.385700	145.02	8.03	136.99	171	171	10	5 679.46	35518	567946	355.18	136.99	0.385700
				-	782	888.00	1	1	888.00	0.00	888.00	0.385700	342.50	18.97	323.53	171	171	10	5 679.46	83882	567946	838.82	323.53	0.385700
				-	2028	4 975.00	1	3	1 658.33	0.00	1 658.33	0.379591	629.49	34.86	594.63	124	124	4	5 629.21	158408	562922	1 584.08	594.63	0.375378
				-	2398	305.00	1	1	305.00	0.00	305.00	0.375000	114.38	6.33	108.04	115	115	2	288.11	1	1	288.11	108.04	0.375000

								TOPLAM	7 051.33	0.00	7 051.33	2 706.31	149.87	2 556.43								6 678.42	2 556.43	
341	*Y*M*K	F*tm*	*l*	-	2166	775.00	1	1	775.00	0.00	775.00	0.375000	290.62	16.09	274.53	113	113	28	732.08	1	1	732.08	274.53	0.375000
								TOPLAM	775.00	0.00	775.00		290.62	16.09	274.53							732.08	274.53	
342	*Y*M*K	F*tm*n*	*l*	-	1486	3 688.00	1	1	3 688.00	0.00	3 688.00	0.351714	1 297.12	71.83	1 225.29	158	158	2	3 451.58	1	1	3 451.58	1 225.29	0.354993
								TOPLAM	3 688.00	0.00	3 688.00		1 297.12	71.83	1 225.29							3 451.58	1 225.29	
343	*Y*M*K	G*lf*z*r	S*l*ym*n	-	2418	2 950.00	1	2	1 475.00	0.00	1 475.00	0.310932	458.63	25.40	433.23	116	116	12	2 793.91	139696	279392	1 396.96	433.23	0.310122
								TOPLAM	1 475.00	0.00	1 475.00		458.63	25.40	433.23							1 396.96	433.23	
344	*Y*M*K	H*t*c*	H*l*	-	193	5 225.00	1	1	5 225.00	0.00	5 225.00	0.310000	1 619.75	89.70	1 530.05	132	132	5	4 935.64	1	1	4 935.64	1 530.05	0.310000
				-	458	712.00	1	1	712.00	0.00	712.00	0.299900	213.53	11.83	201.70	143	143	20	664.47	1	1	664.47	201.70	0.303554
				-	1558	500.00	1	1	500.00	0.00	500.00	0.383726	191.86	10.63	181.24	168	168	5	4 485.02	45331	448502	453.31	181.24	0.399810
				-	1561	4 162.00	1	1	4 162.00	0.00	4 162.00	0.410000	1 706.42	94.50	1 611.92	168	168	5	4 485.02	403171	448502	4 031.71	1 611.92	0.399810
				-	2100	588.00	1	1	588.00	0.00	588.00	0.375000	220.50	12.21	208.29	122	122	2	555.44	1	1	555.44	208.29	0.375000
				-	3968	1 470.00	1	1	1 470.00	0.00	1 470.00	0.260000	382.20	21.17	361.03	178	178	2	1 388.59	1	1	1 388.59	361.03	0.260000
								TOPLAM	12 657.00	0.00	12 657.00		4 334.26	240.03	4 094.23							12 029.17	4 094.23	
345	*Y*M*K	*sm*h*n	M*hm*t	-	449	738.00	1	1	738.00	0.00	738.00	0.260000	191.88	10.63	181.25	143	143	16	697.13	1	1	697.13	181.25	0.260000
				-	578	2 900.00	1	1	2 900.00	0.00	2 900.00	0.289900	840.71	46.56	794.15	149	149	23	2 739.40	1	1	2 739.40	794.15	0.289900
				-	829	534.00	1	1	534.00	0.00	534.00	0.385700	205.96	11.41	194.56	169	165	2	2 207.28	50443	220728	504.43	194.56	0.385700
				-	964	6 688.00	1	1	6 688.00	0.00	6 688.00	0.385700	2 579.56	142.85	2 436.71	165	165	11	6 317.62	1	1	6 317.62	2 436.71	0.385700
				-	1028	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	166	163	19	4 806.23	136970	480623	1 369.70	528.29	0.385700
				-	1061	838.00	1	1	838.00	0.00	838.00	0.385700	323.22	17.90	305.32	165	210	1	2 255.75	79159	225575	791.59	305.32	0.385700
				-	1065	1 688.00	1	1	1 688.00	0.00	1 688.00	0.385700	651.06	36.06	615.01	164	163	19	4 806.23	159452	480623	1 594.52	615.01	0.385700
				-	1309	1 950.00	1	1	1 950.00	0.00	1 950.00	0.385700	752.12	41.65	710.46	155	163	19	4 806.23	184201	480623	1 842.01	710.46	0.385700
				-	2430	1 925.00	1	1	1 925.00	0.00	1 925.00	0.366495	705.50	39.07	666.43	116	116	2	1 846.33	1	1	1 846.33	666.43	0.360950
				-	2584	2 850.00	1	1	2 850.00	0.00	2 850.00	0.375000	1 068.75	59.19	1 009.56	-	107	7	2 692.17	1	1	2 692.17	1 009.56	0.375000
				-	2605	1 663.00	1	1	1 663.00	0.00	1 663.00	0.375000	623.63	34.54	589.09	-	105	6	1 570.90	1	1	1 570.90	589.09	0.375000
				-	2611	825.00	1	1	825.00	0.00	825.00	0.353345	291.51	16.14	275.37	-	181	6	735.95	1	1	735.95	275.37	0.374165
				-	2627	1 438.00	1	1	1 438.00	0.00	1 438.00	0.375000	539.25	29.86	509.39	108	108	3	1 358.36	1	1	1 358.36	509.39	0.375000
								TOPLAM	25 487.00	0.00	25 487.00		9 332.41	516.82	8 815.59							24 060.12	8 815.59	
346	*Y*M*K	*sm*l	M*hm*t M*st*f*	-	696	340.00	1	1	340.00	0.00	340.00	0.410000	139.40	7.72	131.68	173	171	10	5 679.46	34141	567946	341.41	131.68	0.385700

				-	1255	563.00	1	1	563.00	0.00	563.00	0.385700	217.15	12.03	205.12	156	171	10	5 679.46	53182	567946	531.82	205.12	0.385700
				-	1588	700.00	1	1	700.00	0.00	700.00	0.361352	252.95	14.01	238.94	-	175	25	666.64	1	1	666.64	238.94	0.358423
				-	2410	2 150.00	1	1	2 150.00	0.00	2 150.00	0.375000	806.25	44.65	761.60	115	115	1	2 030.93	1	1	2 030.93	761.60	0.375000
								TOPLAM	3 753.00	0.00	3 753.00		1 415.75	78.40	1 337.34							3 570.80	1 337.34	
347	*Y*M*K	*sm*h*n	M*hm*t	-	11	2 450.00	1	1	2 450.00	0.00	2 450.00	0.303816	744.35	41.22	703.13	119	119	1	2 343.18	1	1	2 343.18	703.13	0.300074
				-	119	2 737.00	1	1	2 737.00	0.00	2 737.00	0.260000	711.62	39.41	672.21	129	129	28	2 585.43	1	1	2 585.43	672.21	0.260000
				-	481	1 012.00	1	1	1 012.00	0.00	1 012.00	0.260000	263.12	14.57	248.55	143	197	7	955.96	1	1	955.96	248.55	0.260000
				-	879	1 550.00	1	1	1 550.00	0.00	1 550.00	0.385700	597.84	33.11	564.73	169	210	1	2 255.75	146416	225575	1 464.16	564.73	0.385700
				-	1374	1 562.00	1	1	1 562.00	0.00	1 562.00	0.385700	602.46	33.36	569.10	160	160	21	2 609.04	147550	260904	1 475.50	569.10	0.385700
				-	1382	1 200.00	1	1	1 200.00	0.00	1 200.00	0.385700	462.84	25.63	437.21	160	160	21	2 609.04	113354	260904	1 133.54	437.21	0.385700
				-	1518	2 425.00	1	1	2 425.00	0.00	2 425.00	0.319128	773.89	42.86	731.03	162	162	7	2 310.75	1	1	2 310.75	731.03	0.316359
				-	1883	1 475.00	1	1	1 475.00	0.00	1 475.00	0.345962	510.29	28.26	482.03	138	138	10	1 208.69	1	1	1 208.69	482.03	0.398808
				-	2150	1 462.00	1	1	1 462.00	0.00	1 462.00	0.375000	548.25	30.36	517.89	113	113	14	1 381.04	1	1	1 381.04	517.89	0.375000
								TOPLAM	15 873.00	0.00	15 873.00		5 214.66	288.78	4 925.87							14 858.25	4 925.87	
348	*Y*M*K	M*hm*t H*I'I	H*s*n	-	173	938.00	1	1	938.00	0.00	938.00	0.291298	273.24	15.13	258.11	130	187	3	877.27	1	1	877.27	258.11	0.294217
								TOPLAM	938.00	0.00	938.00		273.24	15.13	258.11							877.27	258.11	
349	*Y*M*K	M*vi't	H*s*n	-	197	8 700.00	1	1	8 700.00	0.00	8 700.00	0.308951	2 687.87	148.85	2 539.02	132	132	10	8 288.24	1	1	8 288.24	2 539.02	0.306340
								TOPLAM	8 700.00	0.00	8 700.00		2 687.87	148.85	2 539.02							8 288.24	2 539.02	
350	*Y*M*K	M*st'f'	M*hm*t *I'	-	7	525.00	1	1	525.00	0.00	525.00	0.270297	141.91	7.86	134.05	119	119	20	515.57	1	1	515.57	134.05	0.260000
				-	2071	1 475.00	1	1	1 475.00	0.00	1 475.00	0.276389	407.67	22.58	385.10	123	201	5	1 398.09	1	1	1 398.09	385.10	0.275445
								TOPLAM	2 000.00	0.00	2 000.00		549.58	30.44	519.14							1 913.66	519.14	
351	*Y*M*K	N*s'h	N*s'h	-	1801	1 625.00	1	1	1 625.00	0.00	1 625.00	0.410000	666.25	36.90	629.35	174	174	14	6 288.76	151173	628876	1 511.73	629.35	0.416315
								TOPLAM	1 625.00	0.00	1 625.00		666.25	36.90	629.35							1 511.73	629.35	
352	*Y*M*K	N*sl'h*n	M*hm*t	-	582	2 375.00	1	1	2 375.00	0.00	2 375.00	0.297423	706.38	39.12	667.26	149	194	1	2 278.65	1	1	2 278.65	667.26	0.292832
				-	1534	1 288.00	1	1	1 288.00	0.00	1 288.00	0.410000	528.08	29.24	498.84	168	168	19	1 216.67	1	1	1 216.67	498.84	0.410000
				-	2706	1 850.00	1	1	1 850.00	0.00	1 850.00	0.375000	693.75	38.42	655.33	-	109	14	1 747.55	1	1	1 747.55	655.33	0.375000
								TOPLAM	5 513.00	0.00	5 513.00		1 928.21	106.78	1 821.43							5 242.87	1 821.43	
353	*Y*M*K	R*m*z'n	H*s*n	-	171	1 612.00	1	1	1 612.00	0.00	1 612.00	0.310000	499.72	27.67	472.05	130	130	1	1 522.73	1	1	1 522.73	472.05	0.310000
				-	1550	450.00	1	1	450.00	0.00	450.00	0.410000	184.50	10.22	174.28	168	168	7	2 045.84	43506	204584	435.06	174.28	0.400595
				-	1556	1 725.00	1	1	1 725.00	0.00	1 725.00	0.396001	683.10	37.83	645.27	168	168	7	2 045.84	161078	204584	1 610.78	645.27	0.400595

				-	1727	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	177	207	1	2 965.77	141976	296576	1 419.76	531.35	0.374252
				-	1728	1 775.00	1	1	1 775.00	0.00	1 775.00	0.345080	612.52	33.92	578.60	177	207	1	2 965.77	154600	296576	1 546.00	578.60	0.374252
				-	1742	1 550.00	1	1	1 550.00	0.00	1 550.00	0.260000	403.00	22.32	380.68	177	204	7	3 435.49	146416	343549	1 464.16	380.68	0.260000
				-	1765	1 950.00	1	1	1 950.00	0.00	1 950.00	0.278253	542.59	30.05	512.55	177	204	7	3 435.49	197133	343549	1 971.33	512.55	0.260000
				-	2415	1 463.00	1	1	1 463.00	0.00	1 463.00	0.368968	539.80	29.89	509.91	115	115	6	1 365.28	1	1	1 365.28	509.91	0.373482
									TOPLAM				12 025.00	0.00	12 025.00							11 335.10	3 804.68	
354	*Y*M*K	*mm*	M*hm*t	-	1200	2 075.00	1	8	259.38	0.00	259.38	0.385700	100.04	5.54	94.50	154	155	19	2 819.69	24501	281971	245.01	94.50	0.385700
				-	1305	1 400.00	10	320	43.75	0.00	43.75	0.385700	16.87	0.93	15.94	155	155	19	2 819.69	4133	281971	41.33	15.94	0.385700
				-	2577	3 225.00	96	3840	80.63	0.00	80.63	0.368395	29.70	1.64	28.06	-	107	5	4 596.64	7556	459663	75.56	28.06	0.371310
									TOPLAM				383.75	0.00	383.75							361.90	138.50	
355	*YM*K	*m*n* H*t*n	Y*s*f	-	2713	2 425.00	1	1	2 425.00	0.00	2 425.00	0.375000	909.38	50.36	859.01	108	109	10	2 290.71	1	1	2 290.71	859.01	0.375000
									TOPLAM				2 425.00	0.00	2 425.00							2 290.71	859.01	
356	*YM*N	M*st*f*	M*hm*t M*st*f*	-	1138	6 662.00	1	5	1 332.40	0.00	1 332.40	0.385700	513.91	28.46	485.45	165	210	8	2 517.23	125861	251722	1 258.61	485.45	0.385700
									TOPLAM				1 332.40	0.00	1 332.40							1 258.61	485.45	
357	*G*NÇ	H*d*r	H*tl *br*hm	-	389	6 800.00	1	1	6 800.00	0.00	6 800.00	0.260000	1 768.00	97.91	1 670.09	142	198	15	6 423.42	1	1	6 423.42	1 670.09	0.260000
									TOPLAM				6 800.00	0.00	6 800.00							6 423.42	1 670.09	
358	*G*NÇ	M*hm*t*m*n	B*k*r	-	287	1 675.00	1	1	1 675.00	0.00	1 675.00	0.309900	519.08	28.75	490.34	142	198	2	1 582.24	1	1	1 582.24	490.34	0.309900
									TOPLAM				1 675.00	0.00	1 675.00							1 582.24	490.34	
359	*G*NÇ	S*lv*r	S*lym*n	-	698	838.00	1	1	838.00	0.00	838.00	0.410000	343.58	19.03	324.55	173	173	32	4 701.97	79159	470197	791.59	324.55	0.410000
									TOPLAM				838.00	0.00	838.00							791.59	324.55	
360	*G*NÇ	*mm*	H*tl	-	1475	1 350.00	3	16	253.13	0.00	253.13	0.375674	95.09	5.27	89.83	158	158	19	1 277.50	23953	127750	239.53	89.83	0.375008
									TOPLAM				253.13	0.00	253.13							239.53	89.83	
361	*G*NÇ	*l*	*l*	-	751	1 062.00	1	1	1 062.00	0.00	1 062.00	0.410000	435.42	24.11	411.31	172	173	21	2 238.10	103439	223810	1 034.39	411.31	0.397632
				-	1441	357.00	1	1	357.00	0.00	357.00	0.385700	137.69	7.63	130.07	160	173	21	2 238.10	32711	223810	327.11	130.07	0.397632
				-	1677	900.00	1	1	900.00	0.00	900.00	0.410000	369.00	20.43	348.57	174	173	21	2 238.10	87660	223810	876.60	348.57	0.397632
				-	2407	3 275.00	1	1	3 275.00	0.00	3 275.00	0.375000	1 228.12	68.01	1 160.11	115	115	9	4 770.33	309363	477033	3 093.63	1 160.11	0.375000
				-	2409	1 775.00	1	1	1 775.00	0.00	1 775.00	0.375000	665.63	36.86	628.76	115	115	9	4 770.33	167670	477033	1 676.70	628.76	0.375000
									TOPLAM				7 369.00	0.00	7 369.00							7 008.44	2 678.82	
362	*G*NÇ	*l*	M*s*	-	1655	5 488.00	1	6	914.67	0.00	914.67	0.375000	343.00	19.00	324.00	174	171	11	3 460.77	84004	346076	840.04	324.00	0.385700
				-	1783	1 512.00	1	2	756.00	0.00	756.00	0.344051	260.10	14.40	245.70	176	171	11	3 460.77	63702	346076	637.02	245.70	0.385700

				-	2176	2 600.00	1	4	650.00	0.00	650.00	0.375000	243.75	13.50	230.25	114	114	4	3 708.68	61400	370869	614.00	230.25	0.375000
									TOPLAM		2 320.67	0.00	2 320.67	846.85	46.90	799.95						2 091.07	799.95	
363	*G*NC	*yh*n *th*m	H*d*r	-	1257	2 425.00	1	1	2 425.00	0.00	2 425.00	0.385700	935.32	51.80	883.52	156	156	19	2 290.71	1	1	2 290.71	883.52	0.385700
									TOPLAM		2 425.00	0.00	2 425.00	935.32	51.80	883.52						2 290.71	883.52	
364	*G*NC	*ys*	*hm*t	-	1689	1 250.00	1	1	1 250.00	0.00	1 250.00	0.375000	468.75	25.96	442.79	174	207	7	1 912.86	118078	191286	1 180.78	442.79	0.375000
				-	1976	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	125	207	7	1 912.86	73208	191286	732.08	274.53	0.375000
									TOPLAM		2 025.00	0.00	2 025.00	759.38	42.05	717.32						1 912.86	717.32	
365	*G*NC	*ys*	*l*	-	635	1 012.00	1	1	1 012.00	0.00	1 012.00	0.260000	263.12	14.57	248.55	149	192	7	955.96	1	1	955.96	248.55	0.260000
				-	863	2 012.00	1	1	2 012.00	0.00	2 012.00	0.400741	806.29	44.65	761.64	169	169	6	1 974.69	1	1	1 974.69	761.64	0.385700
				-	1158	912.00	1	1	912.00	0.00	912.00	0.385700	351.76	19.48	332.28	154	155	4	3 955.13	86149	395513	861.49	332.28	0.385700
				-	1221	900.00	1	1	900.00	0.00	900.00	0.385700	347.13	19.22	327.91	156	155	4	3 955.13	85016	395513	850.16	327.91	0.385700
				-	1333	1 125.00	1	1	1 125.00	0.00	1 125.00	0.385700	433.91	24.03	409.88	155	155	4	3 955.13	106270	395513	1 062.70	409.88	0.385700
				-	1397	2 238.00	1	1	2 238.00	0.00	2 238.00	0.385700	863.20	47.80	815.39	157	157	13	2 114.06	1	1	2 114.06	815.39	0.385700
				-	2285	713.00	1	1	713.00	0.00	713.00	0.413600	294.90	16.33	278.57	118	118	10	673.51	1	1	673.51	278.57	0.413600
									TOPLAM		8 912.00	0.00	8 912.00	3 360.30	186.09	3 174.21						8 492.57	3 174.21	
366	*G*NC	*ys*	H*s*y*n	-	417	1 200.00	1	1	1 200.00	0.00	1 200.00	0.260000	312.00	17.28	294.72	142	142	14	1 133.54	1	1	1 133.54	294.72	0.260000
				-	2188	3 175.00	1	1	3 175.00	0.00	3 175.00	0.375000	1 190.63	65.94	1 124.69	113	113	6	2 999.17	1	1	2 999.17	1 124.69	0.375000
				-	2518	1 400.00	1	1	1 400.00	0.00	1 400.00	0.336975	471.77	26.13	445.64	-	107	4	1 301.32	1	1	1 301.32	445.64	0.342451
									TOPLAM		5 775.00	0.00	5 775.00	1 974.39	109.34	1 865.05						5 434.04	1 865.05	
367	*G*NC	*ys*	H*s*y*n	-	468	1 100.00	1	1	1 100.00	0.00	1 100.00	0.288548	317.40	17.58	299.82	143	197	2	967.18	1	1	967.18	299.82	0.310000
				-	1674	1 238.00	1	1	1 238.00	0.00	1 238.00	0.410000	507.58	28.11	479.47	174	174	10	2 379.02	116944	237902	1 169.44	479.47	0.410000
				-	1784	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	176	174	10	2 379.02	120958	237902	1 209.58	495.93	0.410000
									TOPLAM		3 738.00	0.00	3 738.00	1 349.98	74.76	1 275.22						3 346.19	1 275.22	
368	*G*NC	*ys*	M*hm*t	-	453	2 762.00	4	32	345.25	0.00	345.25	0.300302	103.68	5.74	97.94	142	142	1	2 612.54	32657	261256	326.57	97.94	0.299900
				-	861	1 412.00	4	16	353.00	0.00	353.00	0.385700	136.15	7.54	128.61	169	169	8	1 333.80	33345	133381	333.45	128.61	0.385700
				-	1475	1 350.00	4	16	337.50	0.00	337.50	0.375674	126.79	7.02	119.77	158	158	19	1 277.50	31938	127750	319.38	119.77	0.375008
				-	1484	1 650.00	1	1	1 650.00	0.00	1 650.00	0.375000	618.75	34.27	584.48	158	158	12	1 997.18	155984	199718	1 559.84	584.48	0.374707
				-	1531	425.00	1	1	425.00	0.00	425.00	0.408188	173.48	9.61	163.87	168	158	12	1 997.18	43734	199718	437.34	163.87	0.374707
				-	1540	850.00	4	16	212.50	0.00	212.50	0.410000	87.13	4.82	82.30	168	168	10	4 947.92	20073	494793	200.73	82.30	0.410000
				-	1551	1 988.00	1	1	1 988.00	0.00	1 988.00	0.410000	815.08	45.14	769.94	168	168	10	4 947.92	187791	494793	1 877.91	769.94	0.410000
				-	1553	1 150.00	1	1	1 150.00	0.00	1 150.00	0.410000	471.50	26.11	445.39	168	168	10	4 947.92	108631	494793	1 086.31	445.39	0.410000
				-	1554	1 250.00	1	1	1 250.00	0.00	1 250.00	0.410000	512.50	28.38	484.12	168	168	10	4 947.92	118078	494793	1 180.78	484.12	0.410000

				-	1629	1 862.00	4	16	465.50	0.00	465.50	0.410000	190.86	10.57	180.29	174	174	17	5 831.70	43972	583168	439.72	180.29	0.410000
				-	1632	3 475.00	4	16	868.75	0.00	868.75	0.410000	356.19	19.73	336.46	174	174	17	5 831.70	82064	583168	820.64	336.46	0.410000
				-	1655	5 488.00	4	96	228.67	0.00	228.67	0.375000	85.75	4.75	81.00	174	174	17	5 831.70	19756	583168	197.56	81.00	0.410000
				-	2176	2 600.00	20	64	812.50	0.00	812.50	0.375000	304.69	16.87	287.81	114	114	4	3 708.68	76750	370869	767.50	287.81	0.375000
				-	2811	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	101	101	7	3 117.25	73208	311723	732.08	274.53	0.375000
				-	2813	1 025.00	1	1	1 025.00	0.00	1 025.00	0.375000	384.37	21.29	363.09	101	101	7	3 117.25	96824	311723	968.24	363.09	0.375000
				-	2814	1 500.00	4	16	375.00	0.00	375.00	0.375000	140.63	7.79	132.84	101	101	7	3 117.25	35423	311723	354.23	132.84	0.375000
								TOPLAM	12 261.67	0.00	12 261.67		4 798.16	265.72	4 532.44							11 602.28	4 532.44	
369	*G*NC	*ys*	Y*s*f	-	390	3 888.00	1	1	3 888.00	0.00	3 888.00	0.260000	1 010.88	55.98	954.90	142	198	14	3 672.69	1	1	3 672.69	954.90	0.260000
				-	1282	1 100.00	1	1	1 100.00	0.00	1 100.00	0.385700	424.27	23.50	400.77	156	156	12	1 039.08	1	1	1 039.08	400.77	0.385700
				-	2806	277.00	1	1	277.00	0.00	277.00	0.375000	103.88	5.75	98.12	101	101	3	853.43	26166	85343	261.66	98.12	0.375000
				-	2817	1 000.00	1	1	1 000.00	0.00	1 000.00	0.375000	375.00	20.77	354.23	102	102	6	944.62	1	1	944.62	354.23	0.375000
				-	2822	675.00	1	1	675.00	0.00	675.00	0.348036	234.92	13.01	221.91	101	101	3	853.43	59177	85343	591.77	221.91	0.375000
								TOPLAM	6 940.00	0.00	6 940.00		2 148.95	119.01	2 029.94							6 509.82	2 029.94	
370	*G*NC	*ys*n*	H*s*y*n	-	1249	1 150.00	1	1	1 150.00	0.00	1 150.00	0.385700	443.56	24.56	418.99	156	156	16	1 086.31	1	1	1 086.31	418.99	0.385700
								TOPLAM	1 150.00	0.00	1 150.00		443.56	24.56	418.99							1 086.31	418.99	
371	*G*NC	*ys*n*	H*s*y*n	-	235	4 350.00	1	1	4 350.00	0.00	4 350.00	0.260000	1 131.00	62.63	1 068.37	133	133	12	4 109.10	1	1	4 109.10	1 068.37	0.260000
								TOPLAM	4 350.00	0.00	4 350.00		1 131.00	62.63	1 068.37							4 109.10	1 068.37	
372	*G*NC	*ys*n*	H*s*y*n	-	2207	519.00	1	1	519.00	0.00	519.00	0.375000	194.63	10.78	183.85	112	112	6	5 473.27	49026	547327	490.26	183.85	0.375000
								TOPLAM	519.00	0.00	519.00		194.63	10.78	183.85							490.26	183.85	
373	*G*NC	*ys*n*	Y*s*f	-	2356	1 588.00	1	1	1 588.00	0.00	1 588.00	0.375000	595.50	32.98	562.52	117	117	16	1 500.06	1	1	1 500.06	562.52	0.375000
								TOPLAM	1 588.00	0.00	1 588.00		595.50	32.98	562.52							1 500.06	562.52	
374	*G*NC	C*m*l*	H*s*n	-	1291	1 575.00	1	1	1 575.00	0.00	1 575.00	0.385700	607.48	33.64	573.84	155	163	9	9 008.85	148778	900885	1 487.78	573.84	0.385700
				-	2380	700.00	1	1	700.00	0.00	700.00	0.375000	262.50	14.54	247.96	121	121	2	661.23	1	1	661.23	247.96	0.375000
								TOPLAM	2 275.00	0.00	2 275.00		869.98	48.18	821.80							2 149.01	821.80	
375	*G*NC	C*nn*t	*hm*t	-	717	1 550.00	1	1	1 550.00	0.00	1 550.00	0.410000	635.50	35.19	600.31	172	173	30	1 464.16	1	1	1 464.16	600.31	0.410000
				-	1191	1 775.00	1	1	1 775.00	0.00	1 775.00	0.385700	684.62	37.91	646.70	152	152	3	1 676.70	1	1	1 676.70	646.70	0.385700
				-	1562	2 862.00	1	2	1 431.00	0.00	1 431.00	0.410000	586.71	32.49	554.22	168	168	3	1 351.75	1	1	1 351.75	554.22	0.410000
				-	1575	2 112.00	1	1	2 112.00	0.00	2 112.00	0.361382	763.24	42.27	720.97	-	206	3	1 977.76	1	1	1 977.76	720.97	0.364540
				-	2045	5 150.00	1	1	5 150.00	0.00	5 150.00	0.378358	1 948.55	107.91	1 840.64	124	124	3	4 842.73	1	1	4 842.73	1 840.64	0.380083
				-	2369	4 938.00	1	1	4 938.00	0.00	4 938.00	0.331766	1 638.26	90.73	1 547.54	116	116	13	4 718.31	1	1	4 718.31	1 547.54	0.327986
								TOPLAM	16 956.00	0.00	16 956.00		6 256.88	346.50	5 910.37							16 031.40	5 910.37	

376	*G*NC	D*rs*n	M*hm*t *l*	-	68	1 662.00	1	1	1 662.00	0.00	1 662.00	0.299212	497.29	27.54	469.75	127	114	4	3 708.68	125267	370869	1 252.67	469.75	0.375000
				-	539	4 700.00	1	2	2 350.00	0.00	2 350.00	0.259963	610.91	33.83	577.08	147	146	15	4 439.13	221957	443914	2 219.57	577.08	0.259997
				-	774	2 100.00	1	1	2 100.00	0.00	2 100.00	0.385700	809.97	44.86	765.11	171	171	11	3 460.77	198370	346076	1 983.70	765.11	0.385700
							TOPLAM		6 112.00	0.00	6 112.00		1 918.17	106.23	1 811.95							5 455.94	1 811.95	
377	*G*NC	*l*f	Y*s*f	-	806	562.00	1	1	562.00	0.00	562.00	0.410000	230.42	12.76	217.66	170	170	16	530.88	1	1	530.88	217.66	0.410000
				-	2055	763.00	1	1	763.00	0.00	763.00	0.375000	286.13	15.85	270.28	123	123	14	720.75	1	1	720.75	270.28	0.375000
							TOPLAM		1 325.00	0.00	1 325.00		516.55	28.61	487.94							1 251.62	487.94	
378	*G*NC	*m*n*	H*s*y*n	-	59	575.00	1	1	575.00	0.00	575.00	0.296758	170.64	9.45	161.19	119	119	14	544.58	1	1	544.58	161.19	0.295983
							TOPLAM		575.00	0.00	575.00		170.64	9.45	161.19							544.58	161.19	
379	*G*NC	*n*s	*l*	-	1699	1 525.00	1	2	762.50	0.00	762.50	0.360214	274.66	15.21	259.45	-	175	4	1 383.75	69187	138374	691.87	259.45	0.375000
				-	1737	3 200.00	1	1	3 200.00	0.00	3 200.00	0.260000	832.00	46.08	785.92	177	204	3	3 022.79	1	1	3 022.79	785.92	0.260000
				-	1777	1 550.00	1	2	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	177	176	28	1 464.16	73208	146416	732.08	274.53	0.375000
				-	2040	3 075.00	1	4	768.75	0.00	768.75	0.412100	316.80	17.54	299.26	126	126	3	4 679.45	72673	467944	726.73	299.26	0.411784
							TOPLAM		5 506.25	0.00	5 506.25		1 714.09	94.93	1 619.16							5 173.47	1 619.16	
380	*G*NC	*rh*n *g*m*n	H*s*y*n *vn*	-	112	2 087.00	1	2	1 043.50	0.00	1 043.50	0.260000	271.31	15.02	256.29	130	130	6	1 971.42	98571	197142	985.71	256.29	0.260000
				-	452	2 288.00	1	1	2 288.00	0.00	2 288.00	0.291364	666.64	36.92	629.72	143	143	1	3 791.13	206567	379113	2 065.67	629.72	0.304850
				-	454	1 812.00	1	1	1 812.00	0.00	1 812.00	0.307309	556.84	30.84	526.01	143	143	1	3 791.13	172546	379113	1 725.46	526.01	0.304850
				-	839	3 725.00	29	60	1 800.42	0.00	1 800.42	0.385700	694.42	38.46	655.96	169	165	5	6 094.80	170071	609479	1 700.71	655.96	0.385700
				-	864	2 625.00	1	3	875.00	0.00	875.00	0.401434	351.25	19.45	331.80	169	165	5	6 094.80	86026	609479	860.26	331.80	0.385700
				-	1349	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	163	163	35	5 153.54	136970	515354	1 369.70	528.29	0.385700
				-	1367	3 800.00	29	60	1 836.67	0.00	1 836.67	0.385700	708.40	39.23	669.17	160	163	35	5 153.54	173495	515354	1 734.95	669.17	0.385700
				-	1872	2 925.00	1	2	1 462.50	0.00	1 462.50	0.350645	512.82	28.40	484.42	138	176	10	4 032.12	129435	403211	1 294.35	484.42	0.374256
				-	2057	3 577.00	29	60	1 728.88	0.00	1 728.88	0.378899	655.07	36.28	618.79	123	123	17	1 650.12	1	1	1 650.12	618.79	0.375000
				-	2058	713.00	31	60	368.38	0.00	368.38	0.376902	138.84	7.69	131.16	123	113	19	1 659.94	34975	165994	349.75	131.16	0.375000
				-	2139	612.00	1	1	612.00	0.00	612.00	0.375000	229.50	12.71	216.79	113	113	19	1 659.94	57811	165994	578.11	216.79	0.375000
				-	2140	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	113	113	19	1 659.94	73208	165994	732.08	274.53	0.375000
							TOPLAM		16 052.35	0.00	16 052.35		5 635.00	312.06	5 322.93							15 046.87	5 322.93	
381	*G*NC	F*tm*	*sm*n	-	113	600.00	1	1	600.00	0.00	600.00	0.260000	156.00	8.64	147.36	130	130	7	566.77	1	1	566.77	147.36	0.260000
				-	1426	550.00	1	1	550.00	0.00	550.00	0.389744	214.36	11.87	202.49	160	176	13	2 172.76	53114	217277	531.14	202.49	0.381236
							TOPLAM		1 150.00	0.00	1 150.00		370.36	20.51	349.85							1 097.91	349.85	

382	*G*NC	G*ls*m	H*mm*t	-	993	3 412.00	1	2	1 706.00	0.00	1 706.00	0.385700	658.00	36.44	621.56	167	167	15	3 468.37	161152	346837	1 611.52	621.56	0.385700
				-	1006	662.00	1	1	662.00	0.00	662.00	0.410000	271.42	15.03	256.39	167	167	15	3 468.37	66474	346837	664.74	256.39	0.385700
				-	1021	1 262.00	1	1	1 262.00	0.00	1 262.00	0.385700	486.75	26.96	459.80	166	167	15	3 468.37	119211	346837	1 192.11	459.80	0.385700
									TOPLAM			3 630.00	0.00	3 630.00		1 416.18	78.43	1 337.75						3 468.37
383	*G*NC	G*ls*m	Y*s*f	-	1587	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	-	174	9	2 695.88	126313	269588	1 263.13	495.93	0.392616
				-	1671	1 588.00	1	1	1 588.00	0.00	1 588.00	0.375000	595.50	32.98	562.52	174	174	9	2 695.88	143275	269588	1 432.75	562.52	0.392616
				-	2159	938.00	1	1	938.00	0.00	938.00	0.375000	351.75	19.48	332.27	113	113	12	886.05	1	1	886.05	332.27	0.375000
									TOPLAM			3 926.00	0.00	3 926.00		1 472.25	81.53	1 390.72						3 581.94
384	*G*NC	H*c*r	H*l'l	-	453	2 762.00	3	32	258.94	0.00	258.94	0.300302	77.76	4.31	73.45	142	142	1	2 612.54	24493	261256	244.93	73.45	0.299900
				-	861	1 412.00	3	16	264.75	0.00	264.75	0.385700	102.11	5.66	96.46	169	169	8	1 333.80	25009	133381	250.09	96.46	0.385700
				-	1475	1 350.00	3	16	253.13	0.00	253.13	0.375674	95.09	5.27	89.83	158	158	19	1 277.50	23953	127750	239.53	89.83	0.375008
				-	1540	850.00	3	16	159.38	0.00	159.38	0.410000	65.34	3.62	61.73	168	168	10	4 947.92	15055	494793	150.55	61.73	0.410000
				-	1629	1 862.00	3	16	349.13	0.00	349.13	0.410000	143.14	7.93	135.21	174	174	17	5 831.70	32979	583168	329.79	135.21	0.410000
				-	1632	3 475.00	3	16	651.56	0.00	651.56	0.410000	267.14	14.79	252.35	174	174	17	5 831.70	61548	583168	615.48	252.35	0.410000
				-	1655	5 488.00	3	96	171.50	0.00	171.50	0.375000	64.31	3.56	60.75	174	174	17	5 831.70	14817	583168	148.17	60.75	0.410000
				-	2176	2 600.00	3	64	121.88	0.00	121.88	0.375000	45.70	2.53	43.17	114	114	4	3 708.68	11513	370869	115.13	43.17	0.375000
				-	2814	1 500.00	3	16	281.25	0.00	281.25	0.375000	105.47	5.84	99.63	101	101	7	3 117.25	26567	311723	265.67	99.63	0.375000
									TOPLAM			2 511.50	0.00	2 511.50		966.08	53.50	912.58						2 359.34
385	*G*NC	H*l'l *br*h*m	*l*	-	49	1 762.00	99	2304	75.71	0.00	75.71	0.260000	19.68	1.09	18.59	127	127	8	3 224.63	7150	322468	71.50	18.59	0.260075
				-	76	2 487.00	99	2304	106.86	0.00	106.86	0.301206	32.19	1.78	30.41	127	190	5	1 857.24	10103	185726	101.03	30.41	0.300966
				-	503	12 200.00	99	2304	524.22	0.00	524.22	0.259755	136.17	7.54	128.63	144	144	6	14 162.11	48925	1416208	489.25	128.63	0.262905
				-	544	5 850.00	99	2304	251.37	0.00	251.37	0.260000	65.36	3.62	61.74	147	144	6	14 162.11	23482	1416208	234.82	61.74	0.262905
				-	2210	5 025.00	99	2304	215.92	0.00	215.92	0.365711	78.96	4.37	74.59	112	112	13	4 479.58	20335	447960	203.35	74.59	0.366805
				-	2214	5 687.00	99	2304	244.36	0.00	244.36	0.375000	91.64	5.07	86.56	112	112	6	5 473.27	23083	547327	230.83	86.56	0.375000
				-	2265	1 175.00	99	2304	50.49	0.00	50.49	0.377155	19.04	1.05	17.99	118	118	7	5 663.13	4434	566315	44.34	17.99	0.405678
									TOPLAM			1 468.93	0.00	1 468.93		443.04	24.54	418.50						1 375.12
386	*G*NC	H*l'l *br*h*m	H*d*r	-	49	1 762.00	22	2304	16.82	0.00	16.82	0.260000	4.37	0.24	4.13	127	127	8	3 224.63	1589	322468	15.89	4.13	0.260075
				-	71	1 200.00	1	1	1 200.00	0.00	1 200.00	0.307598	369.12	20.44	348.68	127	190	8	3 429.85	114349	342985	1 143.49	348.68	0.304923

				-	72	1 225.00	1	1	1 225.00	0.00	1 225.00	0.304156	372.59	20.63	351.96	127	190	8	3 429.85	115425	342985	1 154.25	351.96	0.304923
				-	73	1 187.00	1	1	1 187.00	0.00	1 187.00	0.301846	358.29	19.84	338.45	127	190	8	3 429.85	110995	342985	1 109.95	338.45	0.304923
				-	76	2 487.00	22	2304	23.75	0.00	23.75	0.301206	7.15	0.40	6.76	127	190	8	3 429.85	2216	342985	22.16	6.76	0.304923
				-	503	12 200.00	22	2304	116.49	0.00	116.49	0.259755	30.26	1.68	28.58	144	144	6	14 162.11	10872	1416208	108.72	28.58	0.262905
				-	544	5 850.00	22	2304	55.86	0.00	55.86	0.260000	14.52	0.80	13.72	147	144	6	14 162.11	5218	1416208	52.18	13.72	0.262905
				-	862	3 488.00	1	1	3 488.00	0.00	3 488.00	0.385700	1 345.32	74.50	1 270.82	169	169	7	4 865.74	329484	486575	3 294.84	1 270.82	0.385700
				-	1283	988.00	1	1	988.00	0.00	988.00	0.385700	381.07	21.10	359.97	156	169	7	4 865.74	93329	486575	933.29	359.97	0.385700
				-	1915	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	135	135	4	5 811.28	140910	581128	1 409.10	531.35	0.377084
				-	2054	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	123	123	13	732.08	1	1	732.08	274.53	0.375000
				-	2210	5 025.00	22	2304	47.98	0.00	47.98	0.365711	17.55	0.97	16.58	112	112	13	4 479.58	4519	447960	45.19	16.58	0.366805
				-	2214	5 687.00	22	2304	54.30	0.00	54.30	0.375000	20.36	1.13	19.24	112	112	6	5 473.27	5130	547327	51.30	19.24	0.375000
				-	2265	1 175.00	22	2304	11.22	0.00	11.22	0.377155	4.23	0.23	4.00	118	112	6	5 473.27	1066	547327	10.66	4.00	0.375000
				-	2357	2 850.00	1	1	2 850.00	0.00	2 850.00	0.375000	1 068.75	59.19	1 009.56	117	117	14	3 353.76	269281	335376	2 692.81	1 009.56	0.374911
				-	2361	700.00	1	1	700.00	0.00	700.00	0.374749	262.32	14.53	247.80	117	117	14	3 353.76	66095	335376	660.95	247.80	0.374911
									TOPLAM		14 239.43	0.00	14 239.43	5 109.05	282.94	4 826.11						13 436.85	4 826.11	
387	*G*NC	H*lm*	H*li	-	453	2 762.00	3	32	258.94	0.00	258.94	0.300302	77.76	4.31	73.45	142	142	1	2 612.54	24493	261256	244.93	73.45	0.299900
				-	861	1 412.00	3	16	264.75	0.00	264.75	0.385700	102.11	5.66	96.46	169	169	8	1 333.80	25009	133381	250.09	96.46	0.385700
				-	1475	1 350.00	3	16	253.13	0.00	253.13	0.375674	95.09	5.27	89.83	158	158	19	1 277.50	23953	127750	239.53	89.83	0.375008
				-	1540	850.00	3	16	159.38	0.00	159.38	0.410000	65.34	3.62	61.73	168	168	10	4 947.92	15055	494793	150.55	61.73	0.410000
				-	1629	1 862.00	3	16	349.13	0.00	349.13	0.410000	143.14	7.93	135.21	174	174	17	5 831.70	32979	583168	329.79	135.21	0.410000
				-	1632	3 475.00	3	16	651.56	0.00	651.56	0.410000	267.14	14.79	252.35	174	174	17	5 831.70	61548	583168	615.48	252.35	0.410000
				-	1655	5 488.00	3	96	171.50	0.00	171.50	0.375000	64.31	3.56	60.75	174	174	17	5 831.70	14817	583168	148.17	60.75	0.410000
				-	2176	2 600.00	3	64	121.88	0.00	121.88	0.375000	45.70	2.53	43.17	114	114	4	3 708.68	11513	370869	115.13	43.17	0.375000
				-	2814	1 500.00	3	16	281.25	0.00	281.25	0.375000	105.47	5.84	99.63	101	101	7	3 117.25	26567	311723	265.67	99.63	0.375000
									TOPLAM		2 511.50	0.00	2 511.50	966.08	53.50	912.58						2 359.34	912.58	
388	*G*NC	H*s*n	H*d*r	-	49	1 762.00	22	2304	16.82	0.00	16.82	0.260000	4.37	0.24	4.13	127	127	8	3 224.63	1589	322468	15.89	4.13	0.260075
				-	76	2 487.00	22	2304	23.75	0.00	23.75	0.301206	7.15	0.40	6.76	127	190	5	1 857.24	2245	185726	22.45	6.76	0.300966
				-	172	3 850.00	1	1	3 850.00	0.00	3 850.00	0.300141	1 155.54	63.99	1 091.55	130	187	1	3 643.69	1	1	3 643.69	1 091.55	0.299572

				-	503	12 200.00	22	2304	116.49	0.00	116.49	0.259755	30.26	1.68	28.58	144	144	6	14 162.11	10872	1416208	108.72	28.58	0.262905
				-	526	2 700.00	1	1	2 700.00	0.00	2 700.00	0.305593	825.10	45.69	779.41	146	146	8	2 515.95	1	1	2 515.95	779.41	0.309786
				-	544	5 850.00	22	2304	55.86	0.00	55.86	0.260000	14.52	0.80	13.72	147	144	6	14 162.11	5218	1416208	52.18	13.72	0.262905
				-	702	402.00	1	1	402.00	0.00	402.00	0.388842	156.31	8.66	147.66	173	170	17	4 875.89	37198	487589	371.98	147.66	0.396951
				-	770	1 650.00	1	1	1 650.00	0.00	1 650.00	0.385700	636.41	35.24	601.16	171	170	17	4 875.89	151445	487589	1 514.45	601.16	0.396951
				-	807	3 075.00	1	1	3 075.00	0.00	3 075.00	0.408533	1 256.24	69.57	1 186.67	170	170	17	4 875.89	298946	487589	2 989.46	1 186.67	0.396951
				-	932	1 362.00	1	1	1 362.00	0.00	1 362.00	0.385700	525.32	29.09	496.23	167	167	23	6 654.79	128657	665478	1 286.57	496.23	0.385700
				-	933	358.00	1	1	358.00	0.00	358.00	0.385700	138.08	7.65	130.43	167	167	23	6 654.79	33817	665478	338.17	130.43	0.385700
				-	959	2 188.00	1	1	2 188.00	0.00	2 188.00	0.385700	843.91	46.74	797.18	165	167	23	6 654.79	206683	665478	2 066.83	797.18	0.385700
				-	1344	1 775.00	1	1	1 775.00	0.00	1 775.00	0.385700	684.62	37.91	646.70	163	167	23	6 654.79	167670	665478	1 676.70	646.70	0.385700
				-	1535	163.00	1	1	163.00	0.00	163.00	0.410000	66.83	3.70	63.13	168	168	20	1 578.09	15405	157809	154.05	63.13	0.409793
				-	1536	384.00	1	1	384.00	0.00	384.00	0.410000	157.44	8.72	148.72	168	168	20	1 578.09	36292	157809	362.92	148.72	0.409793
				-	1538	1 125.00	1	1	1 125.00	0.00	1 125.00	0.409186	460.33	25.49	434.84	168	168	20	1 578.09	106112	157809	1 061.12	434.84	0.409793
				-	1566	1 988.00	1	1	1 988.00	0.00	1 988.00	0.393728	782.73	43.35	739.38	174	206	6	2 110.11	1	1	2 110.11	739.38	0.350401
				-	1990	1 975.00	1	1	1 975.00	0.00	1 975.00	0.412944	815.56	45.17	770.40	126	126	15	1 871.16	1	1	1 871.16	770.40	0.411722
				-	2016	1 713.00	1	1	1 713.00	0.00	1 713.00	0.386114	661.41	36.63	624.78	124	124	8	3 257.75	164698	325775	1 646.98	624.78	0.379352
				-	2062	1 275.00	1	1	1 275.00	0.00	1 275.00	0.375000	478.13	26.48	451.65	123	124	8	3 257.75	119057	325775	1 190.57	451.65	0.379352
				-	2210	5 025.00	22	2304	47.98	0.00	47.98	0.365711	17.55	0.97	16.58	112	112	13	4 479.58	4519	447960	45.19	16.58	0.366805
				-	2214	5 687.00	22	2304	54.30	0.00	54.30	0.375000	20.36	1.13	19.24	112	112	6	5 473.27	5130	547327	51.30	19.24	0.375000
				-	2265	1 175.00	22	2304	11.22	0.00	11.22	0.377155	4.23	0.23	4.00	118	112	6	5 473.27	1066	547327	10.66	4.00	0.375000
				-	2417	2 188.00	1	1	2 188.00	0.00	2 188.00	0.368753	806.83	44.68	762.15	116	116	1	2 069.37	1	1	2 069.37	762.15	0.368299
				-	2746	450.00	1	1	450.00	0.00	450.00	0.375000	168.75	9.35	159.40	-	124	8	3 257.75	42020	325775	420.20	159.40	0.379352
								TOPLAM	28 947.43	0.00	28 947.43		10 718.01	593.56	10 124.45							27 596.69	10 124.45	
389	*Ğ*ÑÇ	H*v*	H*s*n	-	28	637.00	1	1	637.00	0.00	637.00	0.291948	185.97	10.30	175.67	119	119	5	589.02	1	1	589.02	175.67	0.298245
				-	2292	407.00	1	1	407.00	0.00	407.00	0.413600	168.34	9.32	159.01	118	118	11	384.46	1	1	384.46	159.01	0.413600
								TOPLAM	1 044.00	0.00	1 044.00		354.31	19.62	334.69							973.48	334.69	
390	*Ğ*ÑÇ	H*d*r	H*I'I *br*h'm	-	538	2 800.00	1	1	2 800.00	0.00	2 800.00	0.251805	705.05	39.05	666.01	146	146	14	2 637.86	1	1	2 637.86	666.01	0.252481
				-	682	1 750.00	1	1	1 750.00	0.00	1 750.00	0.260000	455.00	25.20	429.80	147	146	19	1 653.09	1	1	1 653.09	429.80	0.260000
				-	693	7 975.00	1	3	2 658.33	0.00	2 658.33	0.405511	1 077.98	59.70	1 018.29	173	173	34	8 128.01	248362	812800	2 483.62	1 018.29	0.410000

				-	733	1 000.00	1	1	1 000.00	0.00	1 000.00	0.385700	385.70	21.36	364.34	172	171	9	10 520.24	94462	1052024	944.62	364.34	0.385700
				-	771	4 912.00	1	1	4 912.00	0.00	4 912.00	0.385700	1 894.56	104.92	1 789.64	171	171	9	10 520.24	463998	1052024	4 639.98	1 789.64	0.385700
				-	773	5 225.00	1	1	5 225.00	0.00	5 225.00	0.385700	2 015.28	111.61	1 903.68	171	171	9	10 520.24	493564	1052024	4 935.64	1 903.68	0.385700
				-	937	352.00	1	1	352.00	0.00	352.00	0.385700	135.77	7.52	128.25	167	167	21	2 203.80	33251	220381	332.51	128.25	0.385700
				-	942	1 475.00	1	1	1 475.00	0.00	1 475.00	0.385700	568.91	31.51	537.40	167	167	21	2 203.80	139332	220381	1 393.32	537.40	0.385700
				-	1195	2 775.00	1	1	2 775.00	0.00	2 775.00	0.385700	1 070.32	59.27	1 011.04	154	156	8	7 215.01	262132	721501	2 621.32	1 011.04	0.385700
				-	1285	3 475.00	1	1	3 475.00	0.00	3 475.00	0.385700	1 340.31	74.23	1 266.08	156	156	8	7 215.01	328256	721501	3 282.56	1 266.08	0.385700
				-	1287	1 388.00	1	1	1 388.00	0.00	1 388.00	0.385700	535.35	29.65	505.70	155	156	8	7 215.01	131113	721501	1 311.13	505.70	0.385700
				-	1719	2 000.00	1	1	2 000.00	0.00	2 000.00	0.294579	589.16	32.63	556.53	177	207	16	9 430.03	162823	943003	1 628.23	556.53	0.341801
				-	1857	762.00	1	1	762.00	0.00	762.00	0.410000	312.42	17.30	295.12	139	134	15	719.80	1	1	719.80	295.12	0.410000
				-	1892	3 788.00	1	1	3 788.00	0.00	3 788.00	0.348184	1 318.92	73.04	1 245.88	138	138	23	3 322.34	1	1	3 322.34	1 245.88	0.375000
				-	1918	1 600.00	1	1	1 600.00	0.00	1 600.00	0.375000	600.00	33.23	566.77	135	135	7	3 518.71	151139	351871	1 511.39	566.77	0.375000
				-	1978	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	125	135	7	3 518.71	73208	351871	732.08	274.53	0.375000
				-	2051	3 200.00	1	1	3 200.00	0.00	3 200.00	0.298080	953.86	52.82	901.03	123	123	11	657.00	1	1	657.00	246.37	0.375000
				-	2399	713.00	1	1	713.00	0.00	713.00	0.375000	267.38	14.81	252.57	115	115	12	2 452.06	1	1	2 452.06	654.66	0.266983
									TOPLAM		40 648.33	0.00	40 648.33	14 516.58	803.92	13 712.66						37 932.07	13 712.66	
391	*G*NC	H*d'r	M*hm*t	-	49	1 762.00	132	2304	100.95	0.00	100.95	0.260000	26.25	1.45	24.79	127	207	3	2 470.76	6611	247075	66.11	24.79	0.375000
				-	76	2 487.00	132	2304	142.48	0.00	142.48	0.301206	42.92	2.38	40.54	127	207	3	2 470.76	10811	247075	108.11	40.54	0.375000
				-	503	12 200.00	132	2304	698.96	0.00	698.96	0.259755	181.56	10.05	171.50	144	144	6	14 162.11	65234	1416208	652.34	171.50	0.262905
				-	522	1 000.00	1	1	1 000.00	0.00	1 000.00	0.310000	310.00	17.17	292.83	146	146	6	1 168.11	94462	116811	944.62	292.83	0.310000
				-	544	5 850.00	132	2304	335.16	0.00	335.16	0.260000	87.14	4.83	82.31	147	147	6	1 621.35	31660	162136	316.60	82.31	0.260000
				-	601	1 012.00	1	4	253.00	0.00	253.00	0.289900	73.34	4.06	69.28	149	146	6	1 168.11	22349	116811	223.49	69.28	0.310000
				-	849	950.00	1	1	950.00	0.00	950.00	0.410000	389.50	21.57	367.93	169	173	32	4 701.97	89739	470197	897.39	367.93	0.410000
				-	865	1 688.00	1	3	562.67	0.00	562.67	0.401959	226.17	12.53	213.64	169	173	32	4 701.97	52108	470197	521.08	213.64	0.410000
				-	1724	1 675.00	1	1	1 675.00	0.00	1 675.00	0.370015	619.77	34.32	585.45	176	207	3	2 470.76	156120	247075	1 561.20	585.45	0.375000
				-	1767	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260000	559.00	30.96	528.04	177	205	6	5 226.68	189860	522668	1 898.60	528.04	0.278122
				-	1769	1 688.00	1	1	1 688.00	0.00	1 688.00	0.375000	633.00	35.06	597.94	177	205	6	5 226.68	214994	522668	2 149.94	597.94	0.278122
				-	1833	875.00	1	1	875.00	0.00	875.00	0.333618	291.92	16.17	275.75	176	207	3	2 470.76	73533	247075	735.33	275.75	0.375000
				-	1951	2 000.00	1	1	2 000.00	0.00	2 000.00	0.410000	820.00	45.41	774.59	126	125	3	2 486.87	206557	248687	2 065.57	774.59	0.375000
				-	1969	925.00	1	1	925.00	0.00	925.00	0.375000	346.88	19.21	327.67	125	205	6	5 226.68	117814	522668	1 178.14	327.67	0.278122

				-	1984	446.00	1	1	446.00	0.00	446.00	0.375000	167.25	9.26	157.99	125	125	3	2 486.87	42130	248687	421.30	157.99	0.375000
				-	2068	1 963.00	1	1	1 963.00	0.00	1 963.00	0.375000	736.13	40.77	695.36	123	123	10	1 918.25	185429	191825	1 854.29	695.36	0.375000
				-	2210	5 025.00	132	2304	287.89	0.00	287.89	0.365711	105.28	5.83	99.45	112	112	13	4 479.58	27114	447960	271.14	99.45	0.366805
				-	2214	5 687.00	132	2304	325.82	0.00	325.82	0.375000	122.18	6.77	115.42	112	112	6	5 473.27	30777	547327	307.77	115.42	0.375000
				-	2265	1 175.00	132	2304	67.32	0.00	67.32	0.377155	25.39	1.41	23.98	118	123	10	1 918.25	6396	191825	63.96	23.98	0.375000
				-	3005	2 650.00	1	2	1 325.00	0.00	1 325.00	0.261680	346.73	19.20	327.52	124	124	12	2 498.42	124921	249842	1 249.21	327.52	0.262186
									TOPLAM		17 771.24	0.00	17 771.24	6 110.40	338.39	5 772.01						17 486.19	5 772.01	
392	*G*NC	H*r*y*	M*st*f*	-	237	3 225.00	1	1	3 225.00	0.00	3 225.00	0.282473	910.98	50.45	860.53	141	141	12	3 010.11	1	1	3 010.11	860.53	0.285878
									TOPLAM		3 225.00	0.00	3 225.00	910.98	50.45	860.53						3 010.11	860.53	
393	*G*NC	H*r*y*	*sm*n	-	2090	581.00	1	1	581.00	0.00	581.00	0.375000	217.88	12.07	205.81	123	123	7	3 510.58	54882	351057	548.82	205.81	0.375000
				-	2797	12 050.00	1	1	12 050.00	0.00	12 050.00	0.404347	4 872.38	269.83	4 602.55	104	104	1	11 334.28	1	1	11 334.28	4 602.55	0.406074
									TOPLAM		12 631.00	0.00	12 631.00	5 090.26	281.90	4 808.36						11 883.10	4 808.36	
394	*G*NC	H*r*y*	*sm*n	-	1786	1 550.00	1	1	1 550.00	0.00	1 550.00	0.375000	581.25	32.19	549.06	176	176	25	5 485.10	146416	548509	1 464.16	549.06	0.375000
									TOPLAM		1 550.00	0.00	1 550.00	581.25	32.19	549.06						1 464.16	549.06	
395	*G*NC	H*s*y*n	H*s*y*n	-	299	1 562.00	1	1	1 562.00	0.00	1 562.00	0.260000	406.12	22.49	383.63	142	198	3	1 447.08	124331	144708	1 243.31	383.63	0.308554
				-	307	256.00	1	1	256.00	0.00	256.00	0.260000	66.56	3.69	62.87	142	198	3	1 447.08	20377	144708	203.77	62.87	0.308554
				-	709	3 238.00	1	1	3 238.00	0.00	3 238.00	0.395719	1 281.34	70.96	1 210.38	173	173	11	3 138.13	1	1	3 138.13	1 210.38	0.385700
				-	1161	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	152	208	1	1 629.47	1	1	1 629.47	628.49	0.385700
				-	1425	1 250.00	1	1	1 250.00	0.00	1 250.00	0.385700	482.13	26.70	455.43	160	155	4	3 955.13	118078	395513	1 180.78	455.43	0.385700
				-	1853	850.00	1	1	850.00	0.00	850.00	0.410000	348.50	19.30	329.20	139	134	17	2 249.97	80293	224997	802.93	329.20	0.410000
				-	1867	1 550.00	1	1	1 550.00	0.00	1 550.00	0.410000	635.50	35.19	600.31	138	138	3	4 772.19	2002	477220	20.02	7.02	0.350734
				-	1898	4 025.00	1	1	4 025.00	0.00	4 025.00	0.359184	1 445.72	80.06	1 365.65	138	138	3	4 772.19	389370	477220	3 893.70	1 365.65	0.350734
				-	1900	850.00	1	1	850.00	0.00	850.00	0.375000	318.75	17.65	301.10	138	138	3	4 772.19	85848	477220	858.48	301.10	0.350734
				-	2025	2 250.00	1	1	2 250.00	0.00	2 250.00	0.318354	716.30	39.67	676.63	124	201	12	2 165.54	1	1	2 165.54	676.63	0.312452
				-	2094	3 362.00	1	1	3 362.00	0.00	3 362.00	0.375000	1 260.75	69.82	1 190.93	123	123	8	3 175.81	1	1	3 175.81	1 190.93	0.375000
				-	3005	2 650.00	1	2	1 325.00	0.00	1 325.00	0.261680	346.73	19.20	327.52	124	124	12	2 498.42	124921	249842	1 249.21	327.52	0.262186
									TOPLAM		22 243.00	0.00	22 243.00	7 973.71	441.58	7 532.13						21 008.19	7 532.13	
396	*G*NC	*ly*s	B*k*r	-	208	10 350.00	1	3	3 450.00	0.00	3 450.00	0.260000	897.00	49.68	847.32	133	133	14	9 776.82	325894	977682	3 258.94	847.32	0.260000
				-	473	1 462.00	1	3	487.33	0.00	487.33	0.260000	126.71	7.02	119.69	143	145	1	1 381.04	46035	138105	460.35	119.69	0.260000
				-	2643	713.00	1	3	237.67	0.00	237.67	0.375000	89.13	4.94	84.19	111	111	2	449.01	22450	44900	224.50	84.19	0.375000
									TOPLAM		4 175.00	0.00	4 175.00	1 112.83	61.63	1 051.20						3 943.79	1 051.20	

397	*G*NC	*sm**l	B*k*r	-	208	10 350.00	1	3	3 450.00	0.00	3 450.00	0.260000	897.00	49.68	847.32	133	133	14	9 776.82	325894	977682	3 258.94	847.32	0.260000
				-	473	1 462.00	1	3	487.33	0.00	487.33	0.260000	126.71	7.02	119.69	143	145	1	1 381.04	46035	138105	460.35	119.69	0.260000
				-	2643	713.00	1	3	237.67	0.00	237.67	0.375000	89.13	4.94	84.19	111	111	2	449.01	22450	44900	224.50	84.19	0.375000
											TOPLAM	4 175.00	0.00	4 175.00		1 112.83	61.63	1 051.20						3 943.79
398	*G*NC	M*hm*t	M*s*	-	49	1 762.00	132	2304	100.95	0.00	100.95	0.260000	26.25	1.45	24.79	127	127	8	3 224.63	9533	322468	95.33	24.79	0.260075
				-	76	2 487.00	132	2304	142.48	0.00	142.48	0.301206	42.92	2.38	40.54	127	190	5	1 857.24	13470	185726	134.70	40.54	0.300966
				-	503	12 200.00	132	2304	698.96	0.00	698.96	0.259755	181.56	10.05	171.50	144	144	6	14 162.11	65234	1416208	652.34	171.50	0.262905
				-	544	5 850.00	132	2304	335.16	0.00	335.16	0.260000	87.14	4.83	82.31	147	144	6	14 162.11	31310	1416208	313.10	82.31	0.262905
				-	2210	5 025.00	132	2304	287.89	0.00	287.89	0.365711	105.28	5.83	99.45	112	112	13	4 479.58	27114	447960	271.14	99.45	0.366805
				-	2214	5 687.00	132	2304	325.82	0.00	325.82	0.375000	122.18	6.77	115.42	112	112	6	5 473.27	30777	547327	307.77	115.42	0.375000
				-	2265	1 175.00	132	2304	67.32	0.00	67.32	0.377155	25.39	1.41	23.98	118	118	7	5 663.13	5912	566315	59.12	23.98	0.405678
											TOPLAM	1 958.57	0.00	1 958.57		590.72	32.71	558.00						
399	*G*NC	M*hm*t *m*n	B*k*r	-	38	512.00	1	1	512.00	0.00	512.00	0.303721	155.51	8.61	146.89	119	196	5	487.76	1	1	487.76	146.89	0.301159
				-	201	2 900.00	1	1	2 900.00	0.00	2 900.00	0.305500	885.95	49.06	836.89	133	132	12	2 739.40	1	1	2 739.40	836.89	0.305500
				-	208	10 350.00	1	3	3 450.00	0.00	3 450.00	0.260000	897.00	49.68	847.32	133	133	14	9 776.82	325894	977682	3 258.94	847.32	0.260000
				-	473	1 462.00	1	3	487.33	0.00	487.33	0.260000	126.71	7.02	119.69	143	145	1	1 381.04	46035	138105	460.35	119.69	0.260000
				-	695	1 375.00	1	1	1 375.00	0.00	1 375.00	0.410000	563.75	31.22	532.53	173	169	19	2 665.16	138068	266516	1 380.68	532.53	0.385700
				-	866	1 025.00	1	1	1 025.00	0.00	1 025.00	0.385700	395.34	21.89	373.45	169	169	19	2 665.16	96824	266516	968.24	373.45	0.385700
				-	1162	1 400.00	1	1	1 400.00	0.00	1 400.00	0.385700	539.98	29.90	510.08	152	156	11	1 696.54	132247	169654	1 322.47	510.08	0.385700
				-	1301	396.00	1	1	396.00	0.00	396.00	0.385700	152.74	8.46	144.28	160	156	11	1 696.54	37407	169654	374.07	144.28	0.385700
				-	1925	322.00	1	1	322.00	0.00	322.00	0.401005	129.12	7.15	121.97	136	169	19	2 665.16	31624	266516	316.24	121.97	0.385700
				-	2201	487.00	1	1	487.00	0.00	487.00	0.375000	182.63	10.11	172.51	113	113	33	684.54	46003	68453	460.03	172.51	0.375000
				-	2643	713.00	1	3	237.67	0.00	237.67	0.375000	89.13	4.94	84.19	111	113	33	684.54	22450	68453	224.50	84.19	0.375000
											TOPLAM	12 592.00	0.00	12 592.00		4 117.85	228.04	3 889.80						
400	*G*NC	M*s*	H**l	-	453	2 762.00	3	32	258.94	0.00	258.94	0.300302	77.76	4.31	73.45	142	142	1	2 612.54	24493	261256	244.93	73.45	0.299900
				-	861	1 412.00	3	16	264.75	0.00	264.75	0.385700	102.11	5.66	96.46	169	169	8	1 333.80	25009	133381	250.09	96.46	0.385700
				-	1475	1 350.00	3	16	253.13	0.00	253.13	0.375674	95.09	5.27	89.83	158	158	19	1 277.50	23953	127750	239.53	89.83	0.375008
				-	1540	850.00	3	16	159.38	0.00	159.38	0.410000	65.34	3.62	61.73	168	168	10	4 947.92	15055	494793	150.55	61.73	0.410000
				-	1629	1 862.00	3	16	349.13	0.00	349.13	0.410000	143.14	7.93	135.21	174	174	17	5 831.70	32979	583168	329.79	135.21	0.410000
				-	1632	3 475.00	3	16	651.56	0.00	651.56	0.410000	267.14	14.79	252.35	174	174	17	5 831.70	61548	583168	615.48	252.35	0.410000

				-	1655	5 488.00	3	96	171.50	0.00	171.50	0.375000	64.31	3.56	60.75	174	174	17	5 831.70	14817	583168	148.17	60.75	0.410000
				-	2176	2 600.00	3	64	121.88	0.00	121.88	0.375000	45.70	2.53	43.17	114	114	4	3 708.68	11513	370869	115.13	43.17	0.375000
				-	2814	1 500.00	3	16	281.25	0.00	281.25	0.375000	105.47	5.84	99.63	101	101	7	3 117.25	26567	311723	265.67	99.63	0.375000
								TOPLAM	2 511.50	0.00	2 511.50		966.08	53.50	912.58							2 359.34	912.58	
401	*G*NC	M*st*f*	*j*	-	1699	1 525.00	1	2	762.50	0.00	762.50	0.360214	274.66	15.21	259.45	-	175	4	1 383.75	69187	138374	691.87	259.45	0.375000
				-	1777	1 550.00	1	2	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	177	176	28	1 464.16	73208	146416	732.08	274.53	0.375000
				-	2040	3 075.00	1	4	768.75	0.00	768.75	0.412100	316.80	17.54	299.26	126	126	3	4 679.45	72673	467944	726.73	299.26	0.411784
								TOPLAM	2 306.25	0.00	2 306.25		882.09	48.85	833.24							2 150.69	833.24	
402	*G*NC	M*st*f*	*sm*n	-	300	1 562.00	1	1	1 562.00	0.00	1 562.00	0.260000	406.12	22.49	383.63	142	198	7	2 561.41	147550	256142	1 475.50	383.63	0.260000
				-	506	2 025.00	1	2	1 012.50	0.00	1 012.50	0.295201	298.89	16.55	282.34	144	198	7	2 561.41	108592	256142	1 085.92	282.34	0.260000
				-	757	1 650.00	1	1	1 650.00	0.00	1 650.00	0.410000	676.50	37.46	639.04	171	171	4	1 558.62	1	1	1 558.62	639.04	0.410000
				-	1666	3 375.00	1	1	3 375.00	0.00	3 375.00	0.375000	1 265.62	70.09	1 195.54	-	176	25	5 485.10	318809	548509	3 188.09	1 195.54	0.375000
				-	1781	390.00	1	1	390.00	0.00	390.00	0.375000	146.25	8.10	138.15	176	176	25	5 485.10	36840	548509	368.40	138.15	0.375000
				-	1789	1 475.00	1	3	491.67	0.00	491.67	0.375000	184.38	10.21	174.16	176	176	25	5 485.10	46444	548509	464.44	174.16	0.375000
				-	1866	613.00	1	1	613.00	0.00	613.00	0.410000	251.33	13.92	237.41	138	138	14	1 971.36	60285	197137	602.85	237.41	0.393816
				-	1869	663.00	1	1	663.00	0.00	663.00	0.382576	253.65	14.05	239.60	138	138	14	1 971.36	60841	197137	608.41	239.60	0.393816
				-	1885	863.00	1	1	863.00	0.00	863.00	0.367198	316.89	17.55	299.34	138	138	14	1 971.36	76011	197137	760.11	299.34	0.393816
				-	2024	650.00	1	1	650.00	0.00	650.00	0.370426	240.78	13.33	227.44	124	124	1	2 131.22	60651	213121	606.51	227.44	0.375000
				-	2044	3 000.00	1	1	3 000.00	0.00	3 000.00	0.412100	1 236.30	68.47	1 167.83	122	122	8	2 833.86	1	1	2 833.86	1 167.83	0.412100
				-	2046	4 625.00	1	2	2 312.50	0.00	2 312.50	0.310312	717.60	39.74	677.86	124	124	1	2 131.22	76235	213121	762.35	285.88	0.375000
																124	201	10	2 834.85	141743	283486	1 417.43	391.98	0.276540
				-	2091	388.00	1	1	388.00	0.00	388.00	0.375000	145.50	8.06	137.44	123	123	7	3 510.58	36651	351057	366.51	137.44	0.375000
				-	2092	1 512.00	1	3	504.00	0.00	504.00	0.375000	189.00	10.47	178.53	123	123	7	3 510.58	47609	351057	476.09	178.53	0.375000
								TOPLAM	17 474.67	0.00	17 474.67		6 328.80	350.49	5 978.32							16 575.09	5 978.32	
403	*G*NC	N*sl*h*n	M*vi*t	-	407	1 438.00	1	1	1 438.00	0.00	1 438.00	0.260000	373.88	20.71	353.17	142	142	6	1 358.36	1	1	1 358.36	353.17	0.260000
				-	1290	1 638.00	1	1	1 638.00	0.00	1 638.00	0.385700	631.78	34.99	596.79	155	155	13	1 547.29	1	1	1 547.29	596.79	0.385700
				-	1675	3 662.00	1	2	1 831.00	0.00	1 831.00	0.410000	750.71	41.57	709.14	174	174	4	5 266.26	172960	526626	1 729.60	709.14	0.410000
				-	2145	3 275.00	1	1	3 275.00	0.00	3 275.00	0.375000	1 228.12	68.01	1 160.11	114	114	12	4 503.15	309363	450316	3 093.63	1 160.11	0.375000
				-	2195	2 000.00	1	3	666.67	0.00	666.67	0.375000	250.00	13.84	236.16	113	114	12	4 503.15	62975	450316	629.75	236.16	0.375000
				-	2730	5 038.00	1	6	839.67	0.00	839.67	0.368669	309.56	17.14	292.42	108	114	12	4 503.15	77978	450316	779.78	292.42	0.375000
								TOPLAM	9 688.33	0.00	9 688.33		3 544.05	196.27	3 347.78							9 138.41	3 347.78	

404	*Ğ*ÑÇ	R*m*z*n	H*ll *br*hm	-	1841	1 725.00	1	1	1 725.00	0.00	1 725.00	0.384080	662.54	36.69	625.85	174	176	13	2 172.76	164163	217277	1 641.63	625.85	0.381236
							TOPLAM		1 725.00	0.00	1 725.00		662.54	36.69	625.85							1 641.63	625.85	
405	*Ğ*ÑÇ	R*m*z*n	M*s*	-	591	3 250.00	1	1	3 250.00	0.00	3 250.00	0.260000	845.00	46.80	798.20	149	195	7	3 070.02	1	1	3 070.02	798.20	0.260000
				-	749	500.00	1	1	500.00	0.00	500.00	0.410000	205.00	11.35	193.65	172	207	12	3 208.51	51549	320852	515.49	193.65	0.375657
				-	924	2 262.00	1	1	2 262.00	0.00	2 262.00	0.410000	927.42	51.36	876.06	167	167	30	5 464.12	217435	546413	2 174.35	876.06	0.402906
				-	1040	2 088.00	1	1	2 088.00	0.00	2 088.00	0.385700	805.34	44.60	760.74	166	167	30	5 464.12	188814	546413	1 888.14	760.74	0.402906
				-	1186	1 550.00	1	2	775.00	0.00	775.00	0.385700	298.92	16.55	282.36	152	167	30	5 464.12	70082	546413	700.82	282.36	0.402906
				-	1317	1 288.00	1	1	1 288.00	0.00	1 288.00	0.385700	496.78	27.51	469.27	155	155	15	5 526.03	121667	552604	1 216.67	469.27	0.385700
				-	1655	5 488.00	1	6	914.67	0.00	914.67	0.375000	343.00	19.00	324.00	174	207	12	3 208.51	86250	320852	862.50	324.00	0.375657
				-	1692	1 100.00	1	1	1 100.00	0.00	1 100.00	0.375000	412.50	22.84	389.66	176	207	12	3 208.51	103727	320852	1 037.27	389.66	0.375657
				-	1997	1 531.00	1	2	765.50	0.00	765.50	0.412100	315.46	17.47	297.99	126	207	12	3 208.51	79326	320852	793.26	297.99	0.375657
				-	2703	1 225.00	1	4	306.25	0.00	306.25	0.367524	112.55	6.23	106.32	-	109	15	1 158.82	28971	115883	289.71	106.32	0.366996
							TOPLAM		13 249.42	0.00	13 249.42		4 761.98	263.72	4 498.26							12 548.21	4 498.26	
406	*Ğ*ÑÇ	R*z*y*	H*ll	-	174	1 250.00	1	1	1 250.00	0.00	1 250.00	0.310000	387.50	21.46	366.04	130	187	2	1 180.78	1	1	1 180.78	366.04	0.310000
				-	1530	700.00	1	1	700.00	0.00	700.00	0.390426	273.30	15.14	258.16	168	168	6	2 974.79	64494	297478	644.94	258.16	0.400289
				-	1545	788.00	1	1	788.00	0.00	788.00	0.404416	318.68	17.65	301.03	168	168	6	2 974.79	75203	297478	752.03	301.03	0.400289
				-	1555	162.00	1	1	162.00	0.00	162.00	0.410000	66.42	3.68	62.74	168	168	6	2 974.79	15674	297478	156.74	62.74	0.400289
				-	1557	394.00	1	1	394.00	0.00	394.00	0.383731	151.19	8.37	142.82	168	168	6	2 974.79	35678	297478	356.78	142.82	0.400289
				-	1560	1 100.00	1	1	1 100.00	0.00	1 100.00	0.410000	451.00	24.98	426.02	168	168	6	2 974.79	106429	297478	1 064.29	426.02	0.400289
				-	1763	6 525.00	1	1	6 525.00	0.00	6 525.00	0.292584	1 909.11	105.73	1 803.39	177	205	8	7 338.28	594199	733828	5 941.99	1 803.39	0.303499
				-	1856	1 250.00	1	1	1 250.00	0.00	1 250.00	0.410000	512.50	28.38	484.12	139	138	13	4 770.39	118078	477040	1 180.78	484.12	0.410000
				-	1868	1 725.00	1	1	1 725.00	0.00	1 725.00	0.403203	695.52	38.52	657.01	138	138	13	4 770.39	160246	477040	1 602.46	657.01	0.410000
				-	1897	2 300.00	1	1	2 300.00	0.00	2 300.00	0.375000	862.50	47.76	814.74	138	138	13	4 770.39	198716	477040	1 987.16	814.74	0.410000
				-	2074	555.00	1	1	555.00	0.00	555.00	0.375000	208.13	11.53	196.60	123	123	4	2 194.63	52426	219462	524.26	196.60	0.375000
				-	2075	585.00	1	1	585.00	0.00	585.00	0.375000	219.38	12.15	207.23	123	123	4	2 194.63	55260	219462	552.60	207.23	0.375000
				-	2076	518.00	1	1	518.00	0.00	518.00	0.375000	194.25	10.76	183.49	123	123	4	2 194.63	48931	219462	489.31	183.49	0.375000
				-	2078	341.00	1	1	341.00	0.00	341.00	0.359931	122.74	6.80	115.94	123	123	4	2 194.63	30917	219462	309.17	115.94	0.375000
				-	2093	338.00	1	1	338.00	0.00	338.00	0.375000	126.75	7.02	119.73	123	123	4	2 194.63	31928	219462	319.28	119.73	0.375000
				-	2101	330.00	1	1	330.00	0.00	330.00	0.375000	123.75	6.85	116.90	122	122	1	908.73	31172	90872	311.72	116.90	0.375000
				-	2102	210.00	1	1	210.00	0.00	210.00	0.375000	78.75	4.36	74.39	122	122	1	908.73	19837	90872	198.37	74.39	0.375000
				-	2103	422.00	1	1	422.00	0.00	422.00	0.375000	158.25	8.76	149.49	122	122	1	908.73	39863	90872	398.63	149.49	0.375000

				-	2812	1 000.00	1	1	1 000.00	0.00	1 000.00	0.375000	375.00	20.77	354.23	101	101	6	944.62	1	1	944.62	354.23	0.375000
							TOPLAM		20 493.00	0.00	20 493.00		7 234.71	400.65	6 834.06						18 915.93	6 834.06		
407	*G*NC	S*lv*r	S*lym*n	-	23	7 587.00	1	1	7 587.00	0.00	7 587.00	0.261450	1 983.62	109.85	1 873.77	119	119	23	7 206.81	1	1	7 206.81	1 873.77	0.260000
				-	109	1 075.00	1	1	1 075.00	0.00	1 075.00	0.260000	279.50	15.48	264.02	130	130	12	1 015.47	1	1	1 015.47	264.02	0.260000
				-	185	1 912.00	1	1	1 912.00	0.00	1 912.00	0.312377	597.27	33.08	564.19	130	187	5	5 340.83	182016	534082	1 820.16	564.19	0.309966
				-	187	2 962.00	1	1	2 962.00	0.00	2 962.00	0.310000	918.22	50.85	867.37	130	187	5	5 340.83	279827	534082	2 798.27	867.37	0.309966
				-	535	5 950.00	1	1	5 950.00	0.00	5 950.00	0.250009	1 487.55	82.38	1 405.17	145	146	12	5 568.07	1	1	5 568.07	1 405.17	0.252363
				-	714	2 638.00	1	1	2 638.00	0.00	2 638.00	0.410000	1 081.58	59.90	1 021.68	173	173	32	4 701.97	249191	470197	2 491.91	1 021.68	0.410000
				-	1058	1 075.00	1	1	1 075.00	0.00	1 075.00	0.385700	414.63	22.96	391.67	165	210	11	1 015.47	1	1	1 015.47	391.67	0.385700
				-	1734	3 062.00	1	1	3 062.00	0.00	3 062.00	0.260000	796.12	44.09	752.03	177	204	2	2 892.43	1	1	2 892.43	752.03	0.260000
				-	1778	1 138.00	1	1	1 138.00	0.00	1 138.00	0.375000	426.75	23.63	403.12	177	176	3	1 074.98	1	1	1 074.98	403.12	0.375000
				-	1973	1 988.00	1	1	1 988.00	0.00	1 988.00	0.374970	745.44	41.28	704.16	125	125	7	2 323.62	187776	232362	1 877.76	704.16	0.375000
				-	2018	472.00	1	1	472.00	0.00	472.00	0.375000	177.00	9.80	167.20	124	125	7	2 323.62	44586	232362	445.86	167.20	0.375000
				-	2803	5 900.00	1	1	5 900.00	0.00	5 900.00	0.320386	1 890.28	104.68	1 785.60	101	101	2	5 007.14	1	1	5 007.14	1 561.68	0.311890
							TOPLAM		35 759.00	0.00	35 759.00		10 797.96	597.98	10 199.97						33 936.72	10 199.97		
408	*G*NC	S*lt*n	M*st*f*	-	112	2 087.00	1	2	1 043.50	0.00	1 043.50	0.260000	271.31	15.02	256.29	130	130	6	1 971.42	98571	197142	985.71	256.29	0.260000
				-	570	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	21.60	368.40	149	149	14	1 416.93	1	1	1 416.93	368.40	0.260000
				-	747	1 638.00	1	1	1 638.00	0.00	1 638.00	0.410000	671.58	37.19	634.39	172	170	1	5 167.10	154729	516711	1 547.29	634.39	0.410000
				-	803	4 588.00	1	6	764.67	0.00	764.67	0.410000	313.51	17.36	296.15	170	170	1	5 167.10	72232	516711	722.32	296.15	0.410000
				-	945	2 012.00	1	4	503.00	0.00	503.00	0.385700	194.01	10.74	183.26	167	165	5	6 094.80	47514	609479	475.14	183.26	0.385700
				-	952	1 550.00	1	1	1 550.00	0.00	1 550.00	0.385700	597.84	33.11	564.73	165	165	5	6 094.80	146416	609479	1 464.16	564.73	0.385700
				-	966	1 688.00	1	1	1 688.00	0.00	1 688.00	0.385700	651.06	36.06	615.01	165	165	5	6 094.80	159452	609479	1 594.52	615.01	0.385700
				-	1190	1 538.00	1	1	1 538.00	0.00	1 538.00	0.385700	593.21	32.85	560.36	152	163	35	5 153.54	145283	515354	1 452.83	560.36	0.385700
				-	1335	1 262.00	1	2	631.00	0.00	631.00	0.385700	243.38	13.48	229.90	160	163	35	5 153.54	59606	515354	596.06	229.90	0.385700
				-	1644	1 350.00	1	2	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	-	176	10	4 032.12	63889	403211	638.89	239.11	0.374256
				-	1793	850.00	1	1	850.00	0.00	850.00	0.375000	318.75	17.65	301.10	174	176	10	4 032.12	80452	403211	804.52	301.10	0.374256
				-	1872	2 925.00	1	2	1 462.50	0.00	1 462.50	0.350645	512.82	28.40	484.42	138	176	10	4 032.12	129435	403211	1 294.35	484.42	0.374256
				-	1989	1 325.00	1	1	1 325.00	0.00	1 325.00	0.411579	545.34	30.20	515.14	126	126	9	1 247.32	1	1	1 247.32	515.14	0.413000
				-	2277	762.00	1	1	762.00	0.00	762.00	0.375000	285.75	15.82	269.93	118	118	15	3 310.84	69317	331083	693.17	269.93	0.389405

				-	2348	3 825.00	1	6	637.50	0.00	637.50	0.381682	243.32	13.48	229.85	118	118	15	3 310.84	59025	331083	590.25	229.85	0.389405
				-	2576	875.00	1	1	875.00	0.00	875.00	0.375000	328.13	18.17	309.95	-	111	5	3 154.32	56003	315433	560.03	210.01	0.375000
				-	2635	2 050.00	1	4	512.50	0.00	512.50	0.375000	192.19	10.64	181.54	111	111	5	3 310.84	25666	331083	256.66	99.94	0.389405
				-	2636	513.00	1	1	513.00	0.00	513.00	0.375000	192.38	10.65	181.72	111	111	5	3 154.32	48412	315433	484.12	181.54	0.375000
								TOPLAM	18 468.67	0.00	18 468.67		6 797.69	376.45	6 421.23							17 308.86	6 421.23	
409	*G*NC	S*I*ym*n	*I*	-	1187	1 800.00	1	1	1 800.00	0.00	1 800.00	0.385700	694.26	38.45	655.81	152	208	2	1 700.32	1	1	1 700.32	655.81	0.385700
				-	1729	1 300.00	1	1	1 300.00	0.00	1 300.00	0.345089	448.62	24.84	423.77	177	205	8	7 338.28	139629	733828	1 396.29	423.77	0.303499
				-	2040	3 075.00	1	4	768.75	0.00	768.75	0.412100	316.80	17.54	299.26	126	126	3	4 679.45	72673	467944	726.73	299.26	0.411784
				-	2043	1 875.00	1	1	1 875.00	0.00	1 875.00	0.412100	772.69	42.79	729.90	126	126	3	4 679.45	177252	467944	1 772.52	729.90	0.411784
								TOPLAM	5 743.75	0.00	5 743.75		2 232.36	123.63	2 108.74							5 595.86	2 108.74	
410	*G*NC	S*I*ym*n	*sm*n	-	158	2 188.00	1	1	2 188.00	0.00	2 188.00	0.310000	678.28	37.56	640.72	129	187	6	3 843.69	206683	384369	2 066.83	640.72	0.310000
				-	186	1 825.00	1	1	1 825.00	0.00	1 825.00	0.319518	583.12	32.29	550.83	130	187	6	3 843.69	177686	384369	1 776.86	550.83	0.310000
				-	687	950.00	1	1	950.00	0.00	950.00	0.410000	389.50	21.57	367.93	173	126	14	2 279.98	72400	227998	724.00	296.84	0.410000
				-	688	1 588.00	1	1	1 588.00	0.00	1 588.00	0.410000	651.08	36.06	615.02	173	173	3	3 315.20	17339	331520	173.39	71.09	0.410000
				-	997	1 325.00	1	1	1 325.00	0.00	1 325.00	0.385700	511.05	28.30	482.75	167	169	17	7 507.40	125162	750740	1 251.62	482.75	0.385700
				-	1000	1 575.00	1	1	1 575.00	0.00	1 575.00	0.410000	645.75	35.76	609.99	167	169	17	7 507.40	158151	750740	1 581.51	609.99	0.385700
				-	1499	2 025.00	1	1	2 025.00	0.00	2 025.00	0.375000	759.38	42.05	717.32	161	161	5	1 912.86	1	1	1 912.86	717.32	0.375000
				-	1691	5 125.00	1	1	5 125.00	0.00	5 125.00	0.372445	1 908.78	105.71	1 803.07	176	207	5	8 088.70	496668	808870	4 966.68	1 803.07	0.363033
				-	1731	3 488.00	1	1	3 488.00	0.00	3 488.00	0.260000	906.88	50.22	856.66	177	204	5	5 431.57	329484	543157	3 294.84	856.66	0.260000
				-	1773	1 650.00	1	1	1 650.00	0.00	1 650.00	0.375000	618.75	34.27	584.48	176	207	5	8 088.70	161000	808870	1 610.00	584.48	0.363033
				-	1821	1 350.00	1	1	1 350.00	0.00	1 350.00	0.271529	366.56	20.30	346.26	177	205	3	1 331.78	1	1	1 331.78	346.26	0.260000
				-	1873	1 550.00	1	1	1 550.00	0.00	1 550.00	0.374900	581.09	32.18	548.91	138	207	5	8 088.70	151202	808870	1 512.02	548.91	0.363033
				-	1967	1 650.00	1	1	1 650.00	0.00	1 650.00	0.409305	675.35	37.40	637.95	126	126	14	2 279.98	155598	227998	1 555.98	637.95	0.410000
				-	2021	3 012.00	1	1	3 012.00	0.00	3 012.00	0.351979	1 060.16	58.71	1 001.45	124	124	14	2 670.53	1	1	2 670.53	1 001.45	0.375000
				-	2041	4 438.00	1	1	4 438.00	0.00	4 438.00	0.407226	1 807.27	100.09	1 707.19	126	126	2	4 154.36	1	1	4 154.36	1 707.19	0.410939
								TOPLAM	33 739.00	0.00	33 739.00		12 143.01	672.47	11 470.54							32 083.32	11 470.54	
411	*G*NC	S*r*r*	S*I*ym*n	-	51	737.00	1	1	737.00	0.00	737.00	0.289634	213.46	11.82	201.64	119	119	18	723.18	1	1	723.18	201.64	0.278824
				-	547	2 400.00	1	1	2 400.00	0.00	2 400.00	0.260813	625.95	34.66	591.29	147	147	8	2 155.61	1	1	2 155.61	591.29	0.274302

				-	574	2 150.00	1	1	2 150.00	0.00	2 150.00	0.260317	559.68	30.99	528.69	149	195	4	4 347.73	203341	434773	2 033.41	528.69	0.260000
				-	619	2 450.00	1	1	2 450.00	0.00	2 450.00	0.260000	637.00	35.28	601.72	149	195	4	4 347.73	231432	434773	2 314.32	601.72	0.260000
				-	868	675.00	1	1	675.00	0.00	675.00	0.385700	260.35	14.42	245.93	169	169	7	4 865.74	63762	486575	637.62	245.93	0.385700
				-	1194	1 288.00	1	1	1 288.00	0.00	1 288.00	0.385700	496.78	27.51	469.27	154	154	15	4 735.38	121667	473538	1 216.67	469.27	0.385700
				-	1217	3 725.00	1	1	3 725.00	0.00	3 725.00	0.385700	1 436.73	79.57	1 357.17	155	154	15	4 735.38	351871	473538	3 518.71	1 357.17	0.385700
				-	1315	1 900.00	1	1	1 900.00	0.00	1 900.00	0.385700	732.83	40.58	692.25	155	163	26	6 341.24	179478	634124	1 794.78	692.25	0.385700
				-	1478	3 038.00	1	1	3 038.00	0.00	3 038.00	0.375000	1 139.25	63.09	1 076.16	158	158	14	2 869.76	1	1	2 869.76	1 076.16	0.375000
				-	2027	1 213.00	1	1	1 213.00	0.00	1 213.00	0.375000	454.88	25.19	429.68	124	124	2	1 145.82	1	1	1 145.82	429.68	0.375000
				-	2261	2 575.00	1	1	2 575.00	0.00	2 575.00	0.413600	1 065.02	58.98	1 006.04	118	118	2	3 138.98	243240	313898	2 432.40	1 006.04	0.413600
				-	2267	825.00	1	1	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	121	118	2	3 138.98	70658	313898	706.58	292.24	0.413600
									TOPLAM		22 976.00	0.00	22 976.00	7 931.31	439.23	7 492.07						21 548.86	7 492.07	
412	*G*NC	*mm*h*n	H*d*r	-	49	1 762.00	22	2304	16.82	0.00	16.82	0.260000	4.37	0.24	4.13	127	127	8	3 224.63	1589	322468	15.89	4.13	0.260075
				-	76	2 487.00	22	2304	23.75	0.00	23.75	0.301206	7.15	0.40	6.76	127	190	5	1 857.24	2245	185726	22.45	6.76	0.300966
				-	503	12 200.00	22	2304	116.49	0.00	116.49	0.259755	30.26	1.68	28.58	144	144	6	14 162.11	10872	1416208	108.72	28.58	0.262905
				-	544	5 850.00	22	2304	55.86	0.00	55.86	0.260000	14.52	0.80	13.72	147	144	6	14 162.11	5218	1416208	52.18	13.72	0.262905
				-	2210	5 025.00	22	2304	47.98	0.00	47.98	0.365711	17.55	0.97	16.58	112	112	13	4 479.58	4519	447960	45.19	16.58	0.366805
				-	2214	5 687.00	22	2304	54.30	0.00	54.30	0.375000	20.36	1.13	19.24	112	112	6	5 473.27	5130	547327	51.30	19.24	0.375000
				-	2265	1 175.00	22	2304	11.22	0.00	11.22	0.377155	4.23	0.23	4.00	118	118	7	5 663.13	985	566315	9.85	4.00	0.405678
									TOPLAM		326.43	0.00	326.43	98.45	5.45	93.00						305.58	93.00	
413	*G*NC	*mm*h*n	H*d*r	-	935	506.00	1	1	506.00	0.00	506.00	0.385700	195.16	10.81	184.36	167	167	21	2 203.80	47798	220381	477.98	184.36	0.385700
									TOPLAM		506.00	0.00	506.00	195.16	10.81	184.36						477.98	184.36	
414	*G*NC	*mm*h*n	H*d*r	-	691	875.00	1	1	875.00	0.00	875.00	0.397129	347.49	19.24	328.24	173	173	6	825.00	1	1	825.00	328.24	0.397871
									TOPLAM		875.00	0.00	875.00	347.49	19.24	328.24						825.00	328.24	
415	*G*NC	*mm*	H* *	-	453	2 762.00	3	32	258.94	0.00	258.94	0.300302	77.76	4.31	73.45	142	142	1	2 612.54	24493	261256	244.93	73.45	0.299900
				-	861	1 412.00	3	16	264.75	0.00	264.75	0.385700	102.11	5.66	96.46	169	169	8	1 333.80	25009	133381	250.09	96.46	0.385700
				-	1540	850.00	3	16	159.38	0.00	159.38	0.410000	65.34	3.62	61.73	168	168	10	4 947.92	15055	494793	150.55	61.73	0.410000
				-	1629	1 862.00	3	16	349.13	0.00	349.13	0.410000	143.14	7.93	135.21	174	174	17	5 831.70	32979	583168	329.79	135.21	0.410000
				-	1632	3 475.00	3	16	651.56	0.00	651.56	0.410000	267.14	14.79	252.35	174	174	17	5 831.70	61548	583168	615.48	252.35	0.410000

				-	1655	5 488.00	3	96	171.50	0.00	171.50	0.375000	64.31	3.56	60.75	174	174	17	5 831.70	14817	583168	148.17	60.75	0.410000
				-	2176	2 600.00	3	64	121.88	0.00	121.88	0.375000	45.70	2.53	43.17	114	114	4	3 708.68	11513	370869	115.13	43.17	0.375000
				-	2814	1 500.00	3	16	281.25	0.00	281.25	0.375000	105.47	5.84	99.63	101	101	7	3 117.25	26567	311723	265.67	99.63	0.375000
								TOPLAM	2 258.38	0.00	2 258.38		870.98	48.23	822.75							2 119.81	822.75	
416	*G*NC	*mm*h*n	*l*	-	47	4 215.00	1	1	4 215.00	0.00	4 215.00	0.260000	1 095.90	60.69	1 035.21	119	119	19	4 690.40	397228	469040	3 972.28	1 035.21	0.260608
				-	50	762.00	1	1	762.00	0.00	762.00	0.260000	198.12	10.97	187.15	119	119	19	4 690.40	71812	469040	718.12	187.15	0.260608
				-	718	1 738.00	1	1	1 738.00	0.00	1 738.00	0.410000	712.58	39.46	673.12	172	173	3	3 315.20	164175	331520	1 641.75	673.12	0.410000
				-	839	3 725.00	31	60	1 924.58	0.00	1 924.58	0.385700	742.31	41.11	701.20	169	169	17	7 507.40	181800	750740	1 818.00	701.20	0.385700
				-	864	2 625.00	1	3	875.00	0.00	875.00	0.401434	351.25	19.45	331.80	169	169	17	7 507.40	86026	750740	860.26	331.80	0.385700
				-	923	1 025.00	1	1	1 025.00	0.00	1 025.00	0.409414	419.65	23.24	396.41	167	169	17	7 507.40	102777	750740	1 027.77	396.41	0.385700
				-	1375	1 025.00	1	1	1 025.00	0.00	1 025.00	0.385700	395.34	21.89	373.45	160	169	17	7 507.40	96824	750740	968.24	373.45	0.385700
				-	1495	3 925.00	1	1	3 925.00	0.00	3 925.00	0.372711	1 462.89	81.01	1 381.88	159	159	2	5 078.72	374620	507872	3 746.20	1 381.88	0.368874
				-	1496	1 450.00	1	1	1 450.00	0.00	1 450.00	0.358860	520.35	28.82	491.53	159	159	2	5 078.72	133252	507872	1 332.52	491.53	0.368874
				-	1732	2 262.00	1	1	2 262.00	0.00	2 262.00	0.260000	588.12	32.57	555.55	177	204	5	5 431.57	213673	543157	2 136.73	555.55	0.260000
				-	1756	2 288.00	1	1	2 288.00	0.00	2 288.00	0.260000	594.88	32.94	561.94	178	178	9	2 161.29	1	1	2 161.29	561.94	0.260000
				-	2057	3 577.00	31	60	1 848.12	0.00	1 848.12	0.378899	700.25	38.78	661.47	123	123	16	3 854.77	176392	385477	1 763.92	661.47	0.375000
				-	2058	713.00	29	60	344.62	0.00	344.62	0.376902	129.89	7.19	122.69	123	123	16	3 854.77	32718	385477	327.18	122.69	0.375000
				-	2158	888.00	1	1	888.00	0.00	888.00	0.375000	333.00	18.44	314.56	113	123	16	3 854.77	83882	385477	838.82	314.56	0.375000
				-	2372	550.00	1	1	550.00	0.00	550.00	0.365498	201.02	11.13	189.89	115	123	16	3 854.77	50638	385477	506.38	189.89	0.375000
				-	2373	443.00	1	1	443.00	0.00	443.00	0.375000	166.13	9.20	156.93	115	123	16	3 854.77	41847	385477	418.47	156.93	0.375000
								TOPLAM	25 563.32	0.00	25 563.32		8 611.68	476.91	8 134.77							24 237.93	8 134.77	
417	*G*NC	*mm*h*n	H*d*r	-	1720	475.00	1	1	475.00	0.00	475.00	0.375000	178.13	9.86	168.26	177	207	16	9 430.03	49228	943003	492.28	168.26	0.341801
				-	1721	2 138.00	1	1	2 138.00	0.00	2 138.00	0.348383	744.84	41.25	703.59	176	207	16	9 430.03	205849	943003	2 058.49	703.59	0.341801
				-	1722	2 387.00	1	1	2 387.00	0.00	2 387.00	0.330401	788.67	43.68	744.99	177	207	16	9 430.03	217960	943003	2 179.60	744.99	0.341801
				-	1723	3 025.00	1	1	3 025.00	0.00	3 025.00	0.367394	1 111.37	61.55	1 049.82	176	207	16	9 430.03	307143	943003	3 071.43	1 049.82	0.341801
				-	1890	1 188.00	1	1	1 188.00	0.00	1 188.00	0.375000	445.50	24.67	420.83	138	138	22	2 409.73	112221	240973	1 122.21	420.83	0.375000
				-	1893	1 363.00	1	1	1 363.00	0.00	1 363.00	0.375000	511.13	28.31	482.82	138	138	22	2 409.73	128752	240973	1 287.52	482.82	0.375000
				-	1917	1 350.00	1	1	1 350.00	0.00	1 350.00	0.375000	506.25	28.04	478.21	135	135	7	3 518.71	127524	351871	1 275.24	478.21	0.375000
				-	2046	4 625.00	1	2	2 312.50	0.00	2 312.50	0.310312	717.60	39.74	677.86	124	124	1	2 131.22	76235	213121	762.35	285.88	0.375000

				-	2086	387.00	1	1	387.00	0.00	387.00	0.375000	145.13	8.04	137.09	123	113	16	2 229.30	36557	222930	365.57	137.09	0.375000
				-	2137	281.00	1	1	281.00	0.00	281.00	0.375000	105.38	5.84	99.54	113	113	16	2 229.30	26544	222930	265.44	99.54	0.375000
				-	2138	304.00	1	1	304.00	0.00	304.00	0.375000	114.00	6.31	107.69	113	113	16	2 229.30	28716	222930	287.16	107.69	0.375000
				-	2149	1 388.00	1	1	1 388.00	0.00	1 388.00	0.375000	520.50	28.82	491.68	113	113	16	2 229.30	131113	222930	1 311.13	491.68	0.375000
				-	2330	837.00	1	1	837.00	0.00	837.00	0.375000	313.88	17.38	296.49	117	115	12	1 464.16	79065	146416	790.65	296.49	0.375000
									TOPLAM		17 435.50	0.00	17 435.50	6 202.35	343.48	5 858.86						16 686.50	5 858.86	
418	*G*NC	Y*s*f	H*s*n	-	49	1 762.00	132	2304	100.95	0.00	100.95	0.260000	26.25	1.45	24.79	127	127	8	3 224.63	9533	322468	95.33	24.79	0.260075
				-	76	2 487.00	132	2304	142.48	0.00	142.48	0.301206	42.92	2.38	40.54	127	190	5	1 857.24	13470	185726	134.70	40.54	0.300966
				-	503	12 200.00	132	2304	698.96	0.00	698.96	0.259755	181.56	10.05	171.50	144	144	6	14 162.11	65234	1416208	652.34	171.50	0.262905
				-	544	5 850.00	132	2304	335.16	0.00	335.16	0.260000	87.14	4.83	82.31	147	147	6	1 621.35	31660	162136	316.60	82.31	0.260000
				-	568	1 700.00	1	1	1 700.00	0.00	1 700.00	0.260000	442.00	24.48	417.52	149	149	12	1 605.86	1	1	1 605.86	417.52	0.260000
				-	690	712.00	1	1	712.00	0.00	712.00	0.405661	288.83	16.00	272.84	173	173	5	1 416.61	67845	141661	678.45	272.84	0.402144
				-	889	1 362.00	1	1	1 362.00	0.00	1 362.00	0.385680	525.30	29.09	496.21	169	167	23	6 654.79	128651	665478	1 286.51	496.21	0.385700
				-	1645	3 162.00	1	1	3 162.00	0.00	3 162.00	0.375000	1 185.75	65.67	1 120.08	-	135	4	5 811.28	297038	581128	2 970.38	1 120.08	0.377084
				-	1921	341.00	1	1	341.00	0.00	341.00	0.375000	127.88	7.08	120.79	135	135	4	5 811.28	32034	581128	320.34	120.79	0.377084
				-	1960	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	135	135	4	5 811.28	58712	581128	587.12	221.40	0.377084
				-	1985	838.00	1	1	838.00	0.00	838.00	0.375000	314.25	17.40	296.85	125	173	5	1 416.61	73816	141661	738.16	296.85	0.402144
				-	1987	1 900.00	1	1	1 900.00	0.00	1 900.00	0.410471	779.90	43.19	736.71	126	126	13	1 798.94	1	1	1 798.94	736.71	0.409523
				-	2056	675.00	1	1	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	123	123	15	1 476.44	63762	147644	637.62	239.11	0.375000
				-	2072	888.00	1	1	888.00	0.00	888.00	0.375000	333.00	18.44	314.56	123	123	15	1 476.44	83882	147644	838.82	314.56	0.375000
				-	2210	5 025.00	132	2304	287.89	0.00	287.89	0.365711	105.28	5.83	99.45	112	112	13	4 479.58	27114	447960	271.14	99.45	0.366805
				-	2214	5 687.00	132	2304	325.82	0.00	325.82	0.375000	122.18	6.77	115.42	112	112	6	5 473.27	30777	547327	307.77	115.42	0.375000
				-	2265	1 175.00	132	2304	67.32	0.00	67.32	0.377155	25.39	1.41	23.98	118	118	7	5 663.13	5912	566315	59.12	23.98	0.405678
									TOPLAM		14 161.57	0.00	14 161.57	5 075.12	281.06	4 794.06						13 299.19	4 794.06	
419	*G*NC	Z*b*yd*	*bd*ll*h	-	27	950.00	1	24	39.58	0.00	39.58	0.306676	12.14	0.67	11.47	119	119	7	2 318.51	3759	231855	37.59	11.47	0.305068
				-	79	925.00	1	24	38.54	0.00	38.54	0.310000	11.95	0.66	11.29	127	190	6	2 749.42	3719	274943	37.19	11.29	0.303512
				-	102	3 862.00	1	24	160.92	0.00	160.92	0.285240	45.90	2.54	43.36	132	132	6	4 212.26	13986	421225	139.86	43.36	0.310000
				-	196	988.00	1	24	41.17	0.00	41.17	0.310000	12.76	0.71	12.05	132	132	6	4 212.26	3889	421225	38.89	12.05	0.310000
				-	260	1 125.00	1	24	46.88	0.00	46.88	0.311538	14.60	0.81	13.79	141	141	23	2 593.99	4753	259399	47.53	13.79	0.290258

				-	462	888.00	1	24	37.00	0.00	37.00	0.284281	10.52	0.58	9.94	143	141	23	2 593.99	3423	259399	34.23	9.94	0.290258
				-	530	1 687.00	1	24	70.29	0.00	70.29	0.311740	21.91	1.21	20.70	147	141	23	2 593.99	7131	259399	71.31	20.70	0.290258
				-	546	2 600.00	1	24	108.33	0.00	108.33	0.276848	29.99	1.66	28.33	147	141	23	2 593.99	9761	259399	97.61	28.33	0.290258
				-	564	5 250.00	1	24	218.75	0.00	218.75	0.260000	56.88	3.15	53.73	147	149	9	4 545.99	20664	454601	206.64	53.73	0.260000
				-	583	11 800.00	1	24	491.67	0.00	491.67	0.265139	130.36	7.22	123.14	149	141	23	2 593.99	42425	259399	424.25	123.14	0.290258
				-	1201	950.00	1	24	39.58	0.00	39.58	0.385700	15.27	0.85	14.42	154	152	7	4 332.19	3739	433215	37.39	14.42	0.385700
				-	1235	1 512.00	1	24	63.00	0.00	63.00	0.385700	24.30	1.35	22.95	152	152	7	4 332.19	5951	433215	59.51	22.95	0.385700
				-	1312	1 388.00	1	24	57.83	0.00	57.83	0.385700	22.31	1.24	21.07	155	152	7	4 332.19	5463	433215	54.63	21.07	0.385700
				-	1649	1 188.00	1	1	1 188.00	0.00	1 188.00	0.396180	470.66	26.06	444.60	174	174	14	6 288.76	106794	628876	1 067.94	444.60	0.416315
				-	1790	900.00	1	1	900.00	0.00	900.00	0.375000	337.50	18.69	318.81	176	207	6	7 388.98	85016	738898	850.16	318.81	0.375000
				-	1829	2 388.00	1	24	99.50	0.00	99.50	0.375000	37.31	2.07	35.25	176	207	6	7 388.98	9399	738898	93.99	35.25	0.375000
				-	1848	408.00	1	24	17.00	0.00	17.00	0.410000	6.97	0.39	6.58	139	134	20	883.22	1606	88321	16.06	6.58	0.410000
				-	1851	527.00	1	24	21.96	0.00	21.96	0.410000	9.00	0.50	8.50	139	134	20	883.22	2074	88321	20.74	8.50	0.410000
				-	1908	775.00	1	24	32.29	0.00	32.29	0.375000	12.11	0.67	11.44	136	136	9	6 600.10	3045	660007	30.45	11.44	0.375632
				-	1920	1 575.00	1	1	1 575.00	0.00	1 575.00	0.376203	592.52	32.81	559.71	135	207	6	7 388.98	149255	738898	1 492.55	559.71	0.375000
				-	1933	4 775.00	1	24	198.96	0.00	198.96	0.376997	75.01	4.15	70.85	136	136	9	6 600.10	18862	660007	188.62	70.85	0.375632
				-	1974	3 350.00	1	24	139.58	0.00	139.58	0.364765	50.92	2.82	48.10	125	125	1	3 702.18	12983	370218	129.83	48.10	0.370439
				-	2280	750.00	1	24	31.25	0.00	31.25	0.403528	12.61	0.70	11.91	118	118	6	714.09	2975	71408	29.75	11.91	0.400352
								TOPLAM	5 617.08	0.00	5 617.08		2 013.49	111.51	1 901.99							5 206.71	1 901.99	
420	*G*NÇL*	*ys*n*	M*s*	-	882	3 375.00	5	40	421.88	0.00	421.88	0.385700	162.72	9.01	153.71	169	169	10	7 459.99	39851	745998	398.51	153.71	0.385700
				-	1237	3 188.00	1	1	3 188.00	0.00	3 188.00	0.385700	1 229.61	68.10	1 161.52	152	152	13	3 011.45	1	1	3 011.45	1 161.52	0.385700
				-	1271	3 075.00	5	40	384.38	0.00	384.38	0.385700	148.25	8.21	140.04	157	160	24	6 186.79	36309	618683	363.09	140.04	0.385700
				-	1305	1 400.00	5	40	175.00	0.00	175.00	0.385700	67.50	3.74	63.76	155	160	24	6 186.79	16531	618683	165.31	63.76	0.385700
				-	1372	2 925.00	5	40	365.63	0.00	365.63	0.385700	141.02	7.81	133.21	160	160	24	6 186.79	34538	618683	345.38	133.21	0.385700
				-	2154	3 412.00	10	40	853.00	0.00	853.00	0.375000	319.88	17.71	302.16	113	113	26	2 820.16	80576	282018	805.76	302.16	0.375000
				-	2577	3 225.00	5	40	403.13	0.00	403.13	0.368395	148.51	8.22	140.29	-	107	5	4 596.64	37781	459663	377.81	140.29	0.371310
								TOPLAM	5 791.00	0.00	5 791.00		2 217.49	122.80	2 094.68							5 467.31	2 094.68	
421	*G*NÇL*	H*s*y*n	*sm*n	-	1407	4 525.00	1	1	4 525.00	0.00	4 525.00	0.385700	1 745.29	96.65	1 648.64	157	157	10	4 274.41	1	1	4 274.41	1 648.64	0.385700
				-	2218	1 762.00	1	1	1 762.00	0.00	1 762.00	0.375000	660.75	36.59	624.16	112	112	2	1 664.42	1	1	1 664.42	624.16	0.375000

				-	2729	788.00	1	1	788.00	0.00	788.00	0.375000	295.50	16.36	279.14	108	108	7	744.36	1	1	744.36	279.14	0.375000
								TOPLAM	7 075.00	0.00	7 075.00		2 701.54	149.61	2 551.93							6 683.19	2 551.93	
422	*G*NÇL*	M*hm*t	M*st*f*	-	1097	4 375.00	1	1	4 375.00	0.00	4 375.00	0.393838	1 723.04	95.42	1 627.62	166	166	7	4 679.12	421991	467912	4 219.91	1 627.62	0.385700
				-	1961	500.00	1	1	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	135	166	7	4 679.12	45921	467912	459.21	177.12	0.385700
								TOPLAM	4 875.00	0.00	4 875.00		1 910.54	105.80	1 804.74							4 679.12	1 804.74	
423	*G*NÇL*	S!*ym*n	*sm*n	-	557	2 000.00	1	1	2 000.00	0.00	2 000.00	0.260000	520.00	28.80	491.20	147	149	4	1 889.24	1	1	1 889.24	491.20	0.260000
								TOPLAM	2 000.00	0.00	2 000.00		520.00	28.80	491.20							1 889.24	491.20	
424	*G*NÇL*	*mm*hn	M*hm*t	-	298	4 388.00	1	1	4 388.00	0.00	4 388.00	0.260000	1 140.88	63.18	1 077.70	142	198	6	4 145.00	1	1	4 145.00	1 077.70	0.260000
								TOPLAM	4 388.00	0.00	4 388.00		1 140.88	63.18	1 077.70							4 145.00	1 077.70	
425	*N*R	C*nn*t	H*s*y*n	-	560	1 050.00	2	8	262.50	0.00	262.50	0.260000	68.25	3.78	64.47	147	149	6	991.85	24796	99184	247.96	64.47	0.260000
				-	841	825.00	6	256	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	170	19	4 583.65	1827	458365	18.27	7.04	0.385700
								TOPLAM	281.84	0.00	281.84		75.71	4.19	71.52							266.23	71.52	
426	*N*R	H*s*y*n	D*rm*s *l*	-	560	1 050.00	1	8	131.25	0.00	131.25	0.260000	34.13	1.89	32.24	147	149	6	991.85	12398	99184	123.98	32.24	0.260000
				-	841	825.00	3	256	9.67	0.00	9.67	0.385700	3.73	0.21	3.52	170	170	19	4 583.65	913	458365	9.13	3.52	0.385700
								TOPLAM	140.92	0.00	140.92		37.85	2.10	35.76							133.11	35.76	
427	*N*R	*sm*!l	H*s*y*n	-	560	1 050.00	2	8	262.50	0.00	262.50	0.260000	68.25	3.78	64.47	147	149	6	991.85	24796	99184	247.96	64.47	0.260000
				-	841	825.00	6	256	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	170	19	4 583.65	1827	458365	18.27	7.04	0.385700
								TOPLAM	281.84	0.00	281.84		75.71	4.19	71.52							266.23	71.52	
428	*N*R	Y*s*r	H*s*y*n	-	560	1 050.00	2	8	262.50	0.00	262.50	0.260000	68.25	3.78	64.47	147	149	6	991.85	24796	99184	247.96	64.47	0.260000
				-	841	825.00	6	256	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	170	19	4 583.65	1827	458365	18.27	7.04	0.385700
								TOPLAM	281.84	0.00	281.84		75.71	4.19	71.52							266.23	71.52	
429	*TK*N	*ys*	*l*	-	1175	1 575.00	1	1	1 575.00	0.00	1 575.00	0.385700	607.48	33.64	573.84	152	208	5	1 487.78	1	1	1 487.78	573.84	0.385700
								TOPLAM	1 575.00	0.00	1 575.00		607.48	33.64	573.84							1 487.78	573.84	
430	*TK*N	F*tm*	M*st*f* *l*	-	1209	4 738.00	3	128	111.05	0.00	111.05	0.385700	42.83	2.37	40.46	154	154	1	3 916.16	10490	391615	104.90	40.46	0.385700
								TOPLAM	111.05	0.00	111.05		42.83	2.37	40.46							104.90	40.46	
431	*TK*N	G*ls*m	*m*n	-	1209	4 738.00	1	8	592.25	0.00	592.25	0.385700	228.43	12.65	215.78	154	154	1	3 916.16	55945	391615	559.45	215.78	0.385700
								TOPLAM	592.25	0.00	592.25		228.43	12.65	215.78							559.45	215.78	
432	*TK*N	V*l*	M*st*f*	-	1174	1 612.00	1	1	1 612.00	0.00	1 612.00	0.385700	621.75	34.43	587.32	152	208	4	1 522.73	1	1	1 522.73	587.32	0.385700
								TOPLAM	1 612.00	0.00	1 612.00		621.75	34.43	587.32							1 522.73	587.32	
433	*ZB*K	G*ls*m	M*st*f*	-	10	9 337.00	2	5	3 734.80	0.00	3 734.80	0.290853	1 086.28	60.16	1 026.12	119	106	1	8 697.48	347899	869747	3 478.99	1 026.12	0.294948

				-	56	2 125.00	1	1	2 125.00	0.00	2 125.00	0.303275	644.46	35.69	608.77	119	119	16	2 028.72	1	1	2 028.72	608.77	0.300076
				-	269	14 038.00	2	5	5 615.20	0.00	5 615.20	0.280773	1 576.60	87.31	1 489.29	141	141	28	14 716.10	525564	1471611	5 255.64	1 489.29	0.283369
				-	488	3 362.50	1	3	1 120.83	0.00	1 120.83	0.241978	271.22	15.02	256.20	143	197	11	3 192.31	106410	319230	1 064.10	256.20	0.240763
				-	803	4 588.00	1	6	764.67	0.00	764.67	0.410000	313.51	17.36	296.15	170	167	9	13 579.99	76783	1357997	767.83	296.15	0.385700
				-	846	1 650.00	1	1	1 650.00	0.00	1 650.00	0.410000	676.50	37.46	639.04	170	167	9	13 579.99	165682	1357997	1 656.82	639.04	0.385700
				-	909	1 550.00	1	1	1 550.00	0.00	1 550.00	0.385700	597.84	33.11	564.73	167	167	9	13 579.99	146416	1357997	1 464.16	564.73	0.385700
				-	945	2 012.00	1	4	503.00	0.00	503.00	0.385700	194.01	10.74	183.26	167	167	9	13 579.99	47514	1357997	475.14	183.26	0.385700
				-	946	3 362.00	1	1	3 362.00	0.00	3 362.00	0.385700	1 296.72	71.81	1 224.91	167	167	9	13 579.99	317581	1357997	3 175.81	1 224.91	0.385700
				-	1033	2 200.00	1	1	2 200.00	0.00	2 200.00	0.385700	848.54	46.99	801.55	166	166	20	2 899.99	207817	289999	2 078.17	801.55	0.385700
				-	1039	2 088.00	1	3	696.00	0.00	696.00	0.385700	268.45	14.87	253.58	166	166	20	2 899.99	65746	289999	657.46	253.58	0.385700
				-	1335	1 262.00	1	2	631.00	0.00	631.00	0.385700	243.38	13.48	229.90	160	163	31	5 779.80	59606	577980	596.06	229.90	0.385700
				-	1434	525.00	1	1	525.00	0.00	525.00	0.408119	214.26	11.87	202.40	160	160	29	2 038.10	49365	203810	493.65	202.40	0.410000
				-	1644	1 350.00	1	2	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	-	175	10	637.62	1	1	637.62	239.11	0.375000
				-	1916	524.00	1	1	524.00	0.00	524.00	0.375000	196.50	10.88	185.62	135	135	8	3 917.36	49498	391733	494.98	185.62	0.375000
				-	1955	925.00	1	1	925.00	0.00	925.00	0.375000	346.88	19.21	327.67	135	135	8	3 917.36	87377	391733	873.77	327.67	0.375000
				-	2005	625.00	1	1	625.00	0.00	625.00	0.375000	234.37	12.98	221.40	125	135	8	3 917.36	59039	391733	590.39	221.40	0.375000
				-	2209	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	112	112	9	1 605.86	1	1	1 605.86	602.20	0.375000
				-	2348	3 825.00	1	6	637.50	0.00	637.50	0.381682	243.32	13.48	229.85	118	118	15	3 310.84	59025	331083	590.25	229.85	0.389405
									TOPLAM		29 564.00	0.00	29 564.00	10 143.45	561.74	9 581.71						27 985.42	9 581.71	
434	*ZB*K	H**c*	*sm**l	-	609	900.00	1	1	900.00	0.00	900.00	0.292156	262.94	14.56	248.38	150	150	5	849.51	1	1	849.51	248.38	0.292379
				-	821	1 475.00	1	1	1 475.00	0.00	1 475.00	0.384013	566.42	31.37	535.05	170	167	9	13 579.99	138722	1357997	1 387.22	535.05	0.385700
				-	1102	1 488.00	1	1	1 488.00	0.00	1 488.00	0.407988	607.09	33.62	573.47	163	167	9	13 579.99	148682	1357997	1 486.82	573.47	0.385700
				-	1103	1 425.00	1	1	1 425.00	0.00	1 425.00	0.410000	584.25	32.36	551.89	163	167	9	13 579.99	143089	1357997	1 430.89	551.89	0.385700
				-	1109	1 312.00	1	1	1 312.00	0.00	1 312.00	0.392174	514.53	28.49	486.04	163	167	9	13 579.99	126014	1357997	1 260.14	486.04	0.385700
				-	1321	1 738.00	1	1	1 738.00	0.00	1 738.00	0.385700	670.35	37.12	633.22	164	160	29	2 038.10	154445	203810	1 544.45	633.22	0.410000
				-	1655	5 488.00	1	6	914.67	0.00	914.67	0.375000	343.00	19.00	324.00	174	207	2	3 421.73	92428	342173	924.28	324.00	0.350548
				-	1730	1 275.00	1	1	1 275.00	0.00	1 275.00	0.333372	425.05	23.54	401.51	177	207	2	3 421.73	114538	342173	1 145.38	401.51	0.350548
				-	1776	1 338.00	1	1	1 338.00	0.00	1 338.00	0.375000	501.75	27.79	473.96	176	207	2	3 421.73	135207	342173	1 352.07	473.96	0.350548
				-	1997	1 531.00	1	2	765.50	0.00	765.50	0.412100	315.46	17.47	297.99	126	126	4	723.11	1	1	723.11	297.99	0.412100
									TOPLAM		12 631.17	0.00	12 631.17	4 790.84	265.31	4 525.52						12 103.86	4 525.52	

435	*ZB*K	R*m*z'n	M*hm't	-	127	2 137.00	1	1	2 137.00	0.00	2 137.00	0.260000	555.62	30.77	524.85	127	127	7	3 293.89	201865	329389	2 018.65	524.85	0.260000
				-	241	1 112.00	1	1	1 112.00	0.00	1 112.00	0.316014	351.41	19.46	331.95	141	143	8	11 156.61	127672	1115661	1 276.72	331.95	0.260000
				-	303	4 150.00	1	1	4 150.00	0.00	4 150.00	0.260000	1 079.00	59.75	1 019.25	142	143	8	11 156.61	392018	1115661	3 920.18	1 019.25	0.260000
				-	396	2 638.00	1	1	2 638.00	0.00	2 638.00	0.300321	792.25	43.87	748.37	142	143	8	11 156.61	287836	1115661	2 878.36	748.37	0.260000
				-	476	950.00	1	1	950.00	0.00	950.00	0.260000	247.00	13.68	233.32	143	143	8	11 156.61	89739	1115661	897.39	233.32	0.260000
				-	480	2 312.00	1	1	2 312.00	0.00	2 312.00	0.260000	601.12	33.29	567.83	143	143	8	11 156.61	218396	1115661	2 183.96	567.83	0.260000
				-	558	2 500.00	1	1	2 500.00	0.00	2 500.00	0.260000	650.00	36.00	614.00	147	149	5	2 361.55	1	1	2 361.55	614.00	0.260000
				-	748	496.00	1	1	496.00	0.00	496.00	0.410000	203.36	11.26	192.10	172	169	4	4 945.97	46853	494597	468.53	192.10	0.410000
				-	836	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	170	169	4	4 945.97	153289	494597	1 532.89	628.49	0.410000
				-	857	1 612.00	1	1	1 612.00	0.00	1 612.00	0.410000	660.92	36.60	624.32	167	169	4	4 945.97	152273	494597	1 522.73	624.32	0.410000
				-	872	1 600.00	1	1	1 600.00	0.00	1 600.00	0.385700	617.12	34.18	582.94	169	169	4	4 945.97	142182	494597	1 421.82	582.94	0.410000
				-	1038	950.00	1	1	950.00	0.00	950.00	0.385700	366.42	20.29	346.12	166	210	10	1 499.59	89739	149959	897.39	346.12	0.385700
				-	1137	1 700.00	3	8	637.50	0.00	637.50	0.385700	245.88	13.62	232.27	165	210	10	1 499.59	60220	149959	602.20	232.27	0.385700
				-	1264	3 425.00	1	1	3 425.00	0.00	3 425.00	0.385700	1 321.02	73.16	1 247.87	156	156	23	6 400.00	323533	640000	3 235.33	1 247.87	0.385700
				-	1386	1 862.00	1	1	1 862.00	0.00	1 862.00	0.385700	718.17	39.77	678.40	157	156	23	6 400.00	175888	640000	1 758.88	678.40	0.385700
				-	1437	1 400.00	1	1	1 400.00	0.00	1 400.00	0.410000	574.00	31.79	542.21	160	156	23	6 400.00	140579	640000	1 405.79	542.21	0.385700
				-	1533	1 288.00	1	1	1 288.00	0.00	1 288.00	0.410000	528.08	29.24	498.84	168	168	21	1 233.80	1	1	1 233.80	498.84	0.404309
				-	1954	1 500.00	1	1	1 500.00	0.00	1 500.00	0.358755	538.13	29.80	508.33	135	135	8	3 917.36	135555	391733	1 355.55	508.33	0.375000
				-	2304	1 000.00	1	1	1 000.00	0.00	1 000.00	0.408223	408.22	22.61	385.62	118	115	13	7 413.35	104704	741335	1 047.04	385.62	0.368292
				-	2370	1 337.00	1	1	1 337.00	0.00	1 337.00	0.352919	471.85	26.13	445.72	115	115	13	7 413.35	121024	741335	1 210.24	445.72	0.368292
-	2807	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	101	101	4	1 605.86	1	1	1 605.86	602.20	0.375000				
							TOPLAM	36 331.50	0.00	36 331.50		12 232.41	677.42	11 554.99						34 834.84	11 554.99			
436	*ZL*K	*mm* S!*m*	M*s*	-	882	3 375.00	5	40	421.88	0.00	421.88	0.385700	162.72	9.01	153.71	169	169	10	7 459.99	39851	745998	398.51	153.71	0.385700
				-	1271	3 075.00	5	40	384.38	0.00	384.38	0.385700	148.25	8.21	140.04	157	160	24	6 186.79	36309	618683	363.09	140.04	0.385700
				-	1305	1 400.00	5	40	175.00	0.00	175.00	0.385700	67.50	3.74	63.76	155	160	24	6 186.79	16531	618683	165.31	63.76	0.385700
				-	1372	2 925.00	5	40	365.63	0.00	365.63	0.385700	141.02	7.81	133.21	160	160	24	6 186.79	34538	618683	345.38	133.21	0.385700
				-	1389	3 438.00	1	1	3 438.00	0.00	3 438.00	0.385700	1 326.04	73.44	1 252.60	157	157	17	3 247.61	1	1	3 247.61	1 252.60	0.385700
				-	2154	3 412.00	1	4	853.00	0.00	853.00	0.375000	319.88	17.71	302.16	113	113	26	2 820.16	80576	282018	805.76	302.16	0.375000
				-	2577	3 225.00	5	40	403.13	0.00	403.13	0.368395	148.51	8.22	140.29	-	107	5	4 596.64	37781	459663	377.81	140.29	0.371310
							TOPLAM	6 041.00	0.00	6 041.00		2 313.91	128.14	2 185.77						5 703.46	2 185.77			
437	*ZT*RK	Y*d*k'r	M*st*f*	-	1013	15 525.00	3	20	2 328.75	0.00	2 328.75	0.404298	941.51	52.14	889.37	166	166	1	14 658.05	219871	1465806	2 198.71	889.37	0.404496

								TOPLAM	2 328.75	0.00	2 328.75		941.51	52.14	889.37									2 198.71	889.37		
438	S*R**K*Z	*m*n*	M*st*f* *l*	-	1209	4 738.00	3	128	111.05	0.00	111.05	0.385700	42.83	2.37	40.46	154	154	1	3 916.16	10490	391615		104.90	40.46	0.385700		
								TOPLAM	111.05	0.00	111.05		42.83	2.37	40.46								104.90	40.46			
439	S*VL*	*yş*	Y*s*f	-	760	2 238.00	1	1	2 238.00	0.00	2 238.00	0.385700	863.20	47.80	815.39	171	171	12	2 881.09	211406	288109		2 114.06	815.39	0.385700		
								TOPLAM	2 238.00	0.00	2 238.00		863.20	47.80	815.39								2 114.06	815.39			
440	S*VL*	H*t*c*	M*hm*t *l*	-	1768	2 775.00	1	6	462.50	0.00	462.50	0.285135	131.88	7.30	124.57	177	205	5	1 993.15	33219	199315		332.19	124.57	0.375000		
								TOPLAM	462.50	0.00	462.50		131.88	7.30	124.57								332.19	124.57			
441	S*YD*M	H*l*l	H*s*n	-	1596	247.00	1	1	247.00	0.00	247.00	0.410000	101.27	5.61	95.66	174	174	25	233.32	1	1		233.32	95.66	0.410000		
								TOPLAM	247.00	0.00	247.00		101.27	5.61	95.66								233.32	95.66			
442	S*YD*N	H*l*l	H*s*n	-	1601	975.00	1	1	975.00	0.00	975.00	0.410000	399.75	22.14	377.61	174	174	23	921.01	1	1		921.01	377.61	0.410000		
								TOPLAM	975.00	0.00	975.00		399.75	22.14	377.61								921.01	377.61			
443	S*YD*N	S*l*ym*n	H*l*l	-	1602	1 012.00	1	1	1 012.00	0.00	1 012.00	0.410000	414.92	22.98	391.94	174	174	22	955.96	1	1		955.96	391.94	0.410000		
								TOPLAM	1 012.00	0.00	1 012.00		414.92	22.98	391.94								955.96	391.94			
444	S*R*NK*N	H*r*y*	S*l*ym*n	-	49	1 762.00	99	2304	75.71	0.00	75.71	0.260000	19.68	1.09	18.59	127	127	8	3 224.63	7150	322468		71.50	18.59	0.260075		
				-	76	2 487.00	99	2304	106.86	0.00	106.86	0.301206	32.19	1.78	30.41	127	190	5	1 857.24	10103	185726		101.03	30.41	0.300966		
				-	503	12 200.00	99	2304	524.22	0.00	524.22	0.259755	136.17	7.54	128.63	144	144	6	14 162.11	48925	1416208		489.25	128.63	0.262905		
				-	544	5 850.00	99	2304	251.37	0.00	251.37	0.260000	65.36	3.62	61.74	147	144	6	14 162.11	23482	1416208		234.82	61.74	0.262905		
				-	2052	1 825.00	1	1	1 825.00	0.00	1 825.00	0.260000	474.50	26.28	448.22	123	201	8	1 684.90	1	1		1 684.90	448.22	0.266024		
				-	2210	5 025.00	99	2304	215.92	0.00	215.92	0.365711	78.96	4.37	74.59	112	112	13	4 479.58	20335	447960		203.35	74.59	0.366805		
				-	2214	5 687.00	99	2304	244.36	0.00	244.36	0.375000	91.64	5.07	86.56	112	112	6	5 473.27	23083	547327		230.83	86.56	0.375000		
				-	2265	1 175.00	99	2304	50.49	0.00	50.49	0.377155	19.04	1.05	17.99	118	118	7	5 663.13	4434	566315		44.34	17.99	0.405678		
								TOPLAM	3 293.93	0.00	3 293.93		917.54	50.81	866.73								3 060.02	866.73			
445	S*R*NK*N	S*l*ym*n	*br*h*m	-	49	1 762.00	33	2304	25.24	0.00	25.24	0.260000	6.56	0.36	6.20	127	127	8	3 224.63	2383	322468		23.83	6.20	0.260075		
				-	76	2 487.00	33	2304	35.62	0.00	35.62	0.301206	10.73	0.59	10.14	127	190	5	1 857.24	3368	185726		33.68	10.14	0.300966		
				-	503	12 200.00	33	2304	174.74	0.00	174.74	0.259755	45.39	2.51	42.88	144	144	6	14 162.11	16308	1416208		163.08	42.88	0.262905		
				-	544	5 850.00	33	2304	83.79	0.00	83.79	0.260000	21.79	1.21	20.58	147	144	6	14 162.11	7827	1416208		78.27	20.58	0.262905		
				-	2210	5 025.00	33	2304	71.97	0.00	71.97	0.365711	26.32	1.46	24.86	112	112	13	4 479.58	6778	447960		67.78	24.86	0.366805		
				-	2214	5 687.00	33	2304	81.45	0.00	81.45	0.375000	30.55	1.69	28.85	112	112	6	5 473.27	7694	547327		76.94	28.85	0.375000		
				-	2265	1 175.00	33	2304	16.83	0.00	16.83	0.377155	6.35	0.35	6.00	118	118	7	5 663.13	1478	566315		14.78	6.00	0.405678		

								TOPLAM	489.64	0.00	489.64	147.68	8.18	139.50									458.37	139.50	
446	S*R*NK*N	*mm*h*n	H*s*y'n	-	1138	6 662.00	1	5	1 332.40	0.00	1 332.40	0.385700	513.91	28.46	485.45	165	210	8	2 517.23	125861	251722	1 258.61	485.45	0.385700	
								TOPLAM	1 332.40	0.00	1 332.40		513.91	28.46	485.45								1 258.61	485.45	
447	S*V*ND*K	S*m*yr*	R*m*z'n	-	988	1 800.00	1	6	300.00	0.00	300.00	0.385700	115.71	6.41	109.30	166	166	6	1 416.93	28339	141695	283.39	109.30	0.385700	
								TOPLAM	300.00	0.00	300.00		115.71	6.41	109.30								283.39	109.30	
448	S*F*GL*	*br*h*m	H*s*n	-	48	1 350.00	1	1	1 350.00	0.00	1 350.00	0.260000	351.00	19.44	331.56	127	127	9	1 275.24	1	1	1 275.24	331.56	0.260000	
				-	797	825.00	1	1	825.00	0.00	825.00	0.410000	338.25	18.73	319.52	170	176	12	2 415.39	85205	241540	852.05	319.52	0.375000	
				-	1454	1 788.00	1	1	1 788.00	0.00	1 788.00	0.410000	733.08	40.60	692.48	157	157	27	5 095.72	168898	509572	1 688.98	692.48	0.410000	
				-	1487	1 825.00	1	1	1 825.00	0.00	1 825.00	0.318637	581.51	32.20	549.31	158	158	1	1 688.41	1	1	1 688.41	549.31	0.325341	
				-	1488	441.00	1	1	441.00	0.00	441.00	0.375000	165.38	9.16	156.22	158	158	15	1 590.74	41658	159075	416.58	156.22	0.375000	
				-	1489	382.00	1	1	382.00	0.00	382.00	0.375000	143.25	7.93	135.32	158	158	15	1 590.74	36085	159075	360.85	135.32	0.375000	
				-	1490	420.00	1	1	420.00	0.00	420.00	0.375000	157.50	8.72	148.78	158	158	15	1 590.74	39674	159075	396.74	148.78	0.375000	
				-	1491	441.00	1	1	441.00	0.00	441.00	0.375000	165.38	9.16	156.22	158	158	15	1 590.74	41658	159075	416.58	156.22	0.375000	
				-	1493	2 088.00	1	1	2 088.00	0.00	2 088.00	0.375000	783.00	43.36	739.64	159	159	4	1 972.37	1	1	1 972.37	739.64	0.375000	
				-	1836	1 075.00	1	1	1 075.00	0.00	1 075.00	0.375000	403.13	22.32	380.80	176	176	12	2 415.39	101547	241540	1 015.47	380.80	0.375000	
				-	1837	580.00	1	1	580.00	0.00	580.00	0.375000	217.50	12.05	205.45	174	176	12	2 415.39	54788	241540	547.88	205.45	0.375000	
				-	1932	1 575.00	1	1	1 575.00	0.00	1 575.00	0.363994	573.29	31.75	541.54	136	136	11	3 020.68	144411	302068	1 444.11	541.54	0.375000	
				-	2006	550.00	1	1	550.00	0.00	550.00	0.375000	206.25	11.42	194.83	125	113	8	1 900.58	51954	190058	519.54	194.83	0.375000	
				-	2198	1 462.00	1	1	1 462.00	0.00	1 462.00	0.375000	548.25	30.36	517.89	113	113	8	1 900.58	138104	190058	1 381.04	517.89	0.375000	
								TOPLAM	14 802.00	0.00	14 802.00		5 366.76	297.21	5 069.55								13 975.82	5 069.55	
449	S*YD*N	S*lym'n	H*li	-	1597	231.00	1	1	231.00	0.00	231.00	0.410000	94.71	5.24	89.47	174	174	26	218.21	1	1	218.21	89.47	0.410000	
								TOPLAM	231.00	0.00	231.00		94.71	5.24	89.47								218.21	89.47	
450	S*Y*Ç*K	*yş*	*hm't	-	1462	2 650.00	1	1	2 650.00	0.00	2 650.00	0.405807	1 075.39	59.55	1 015.83	163	163	1	3 439.56	248428	343956	2 484.28	1 015.83	0.408905	
								TOPLAM	2 650.00	0.00	2 650.00		1 075.39	59.55	1 015.83								2 484.28	1 015.83	
451	S*Y*Ç*K	M*st'f*	*hm't	-	1267	4 838.00	1	1	4 838.00	0.00	4 838.00	0.385700	1 866.02	103.34	1 762.68	156	156	24	4 570.07	1	1	4 570.07	1 762.68	0.385700	
								TOPLAM	4 838.00	0.00	4 838.00		1 866.02	103.34	1 762.68								4 570.07	1 762.68	
452	S*Y*Ç*K	S*li'm*	*sm*li	-	1353	538.00	1	1	538.00	0.00	538.00	0.385700	207.51	11.49	196.02	163	163	38	1 936.57	50187	193657	501.87	196.02	0.390572	
				-	1354	1 538.00	1	1	1 538.00	0.00	1 538.00	0.385700	593.21	32.85	560.36	163	163	38	1 936.57	143470	193657	1 434.70	560.36	0.390572	
								TOPLAM	2 076.00	0.00	2 076.00		800.71	44.34	756.37								1 936.57	756.37	
453	S*S*N	*li*	H*s*y'n	-	1138	6 662.00	3	5	3 997.20	0.00	3 997.20	0.385700	1 541.72	85.38	1 456.34	165	210	7	3 775.84	1	1	3 775.84	1 456.34	0.385700	

								TOPLAM	3 997.20	0.00	3 997.20		1 541.72	85.38	1 456.34								3 775.84	1 456.34		
454	S*VL*	*yş*n*	*bd*rr*hm*n	-	34	725.00	1	1	725.00	0.00	725.00	0.301580	218.65	12.11	206.54	119	136	5	3 591.63	55077	359164	550.77	206.54	0.375000		
				-	513	1 025.00	1	1	1 025.00	0.00	1 025.00	0.260000	266.50	14.76	251.74	144	144	7	968.24	1	1	968.24	251.74	0.260000		
				-	595	1 312.00	3	20	196.80	0.00	196.80	0.260000	51.17	2.83	48.33	150	150	14	1 332.37	18590	133237	185.90	48.33	0.260000		
				-	603	912.00	1	1	912.00	0.00	912.00	0.289900	264.39	14.64	249.75	150	150	14	1 332.37	96057	133237	960.57	249.75	0.260000		
				-	631	1 500.00	3	20	225.00	0.00	225.00	0.260000	58.50	3.24	55.26	149	192	6	1 974.63	21254	197463	212.54	55.26	0.260000		
				-	1275	850.00	3	20	127.50	0.00	127.50	0.385700	49.18	2.72	46.45	156	136	5	3 591.63	12388	359164	123.88	46.45	0.375000		
								TOPLAM	3 211.30	0.00	3 211.30		908.38	50.31	858.07								3 001.88	858.07		
455	S*VL*	*yş*n*	*bd*rr*hm*n	-	1839	1 075.00	1	1	1 075.00	0.00	1 075.00	0.406332	436.81	24.19	412.62	174	176	14	1 006.38	1	1	1 006.38	412.62	0.410000		
								TOPLAM	1 075.00	0.00	1 075.00		436.81	24.19	412.62								1 006.38	412.62		
456	S*VL*	*yş*n*	*bd*rr*hm*n	-	1912	3 088.00	1	1	3 088.00	0.00	3 088.00	0.375000	1 158.00	64.13	1 093.87	136	136	5	3 591.63	291699	359164	2 916.99	1 093.87	0.375000		
								TOPLAM	3 088.00	0.00	3 088.00		1 158.00	64.13	1 093.87								2 916.99	1 093.87		
457	S*VL*	G*ls*m	*m*n	-	43	587.00	1	4	146.75	0.00	146.75	0.303642	44.56	2.47	42.09	119	119	11	3 662.26	14589	366226	145.89	42.09	0.288522		
				-	148	1 075.00	1	4	268.75	0.00	268.75	0.260000	69.88	3.87	66.01	129	129	18	2 681.81	24963	268181	249.63	66.01	0.264413		
				-	292	2 862.00	3	4	2 146.50	0.00	2 146.50	0.300772	645.61	35.75	609.85	142	198	23	2 709.05	203179	270905	2 031.79	609.85	0.300156		
				-	386	552.00	1	4	138.00	0.00	138.00	0.260000	35.88	1.99	33.89	142	200	2	1 304.52	13036	130452	130.36	33.89	0.260000		
				-	419	829.00	1	4	207.25	0.00	207.25	0.260000	53.89	2.98	50.90	142	200	2	1 304.52	19577	130452	195.77	50.90	0.260000		
				-	720	1 300.00	1	4	325.00	0.00	325.00	0.390323	126.85	7.03	119.83	172	173	26	1 345.01	30106	134501	301.06	119.83	0.398033		
				-	914	1 088.00	1	1	1 088.00	0.00	1 088.00	0.410000	446.08	24.70	421.38	167	167	26	2 078.17	102775	207817	1 027.75	421.38	0.410000		
				-	915	1 112.00	1	1	1 112.00	0.00	1 112.00	0.410000	455.92	25.25	430.67	167	167	26	2 078.17	105042	207817	1 050.42	430.67	0.410000		
				-	1026	725.00	1	1	725.00	0.00	725.00	0.385700	279.63	15.49	264.15	166	166	21	3 023.26	68485	302326	684.85	264.15	0.385700		
				-	1034	775.00	1	1	775.00	0.00	775.00	0.385700	298.92	16.55	282.36	166	166	21	3 023.26	73208	302326	732.08	282.36	0.385700		
				-	1035	838.00	1	1	838.00	0.00	838.00	0.385700	323.22	17.90	305.32	166	166	21	3 023.26	79159	302326	791.59	305.32	0.385700		
				-	1245	1 150.00	1	4	287.50	0.00	287.50	0.385700	110.89	6.14	104.75	156	175	19	2 737.16	27933	273715	279.33	104.75	0.375000		
				-	1604	2 088.00	1	4	522.00	0.00	522.00	0.394303	205.83	11.40	194.43	174	175	19	2 737.16	51847	273715	518.47	194.43	0.375000		
				-	1609	563.00	1	4	140.75	0.00	140.75	0.360962	50.81	2.81	47.99	-	173	26	1 345.01	12057	134501	120.57	47.99	0.398033		
				-	1876	361.00	1	1	361.00	0.00	361.00	0.374998	135.37	7.50	127.88	138	173	26	1 345.01	32127	134501	321.27	127.88	0.398033		
				-	1877	436.00	1	1	436.00	0.00	436.00	0.375000	163.50	9.05	154.45	138	129	18	2 681.81	58411	268181	584.11	154.45	0.264413		
				-	2031	210.00	1	16	13.13	0.00	13.13	0.375000	4.92	0.27	4.65	124	129	18	2 681.81	1758	268181	17.58	4.65	0.264413		

				-	2038	359.00	1	4	89.75	0.00	89.75	0.375000	33.66	1.86	31.79	124	129	18	2 681.81	12024	268181	120.24	31.79	0.264413
				-	2125	1 188.00	1	1	1 188.00	0.00	1 188.00	0.284106	337.52	18.69	318.83	112	112	15	1 147.21	1	1	1 147.21	318.83	0.277916
				-	2378	518.00	1	4	129.50	0.00	129.50	0.375000	48.56	2.69	45.87	115	119	11	3 662.26	15899	366226	158.99	45.87	0.288522
				-	2568	2 838.00	1	2	1 419.00	0.00	1 419.00	0.310000	439.89	24.36	415.53	-	119	11	3 662.26	144020	366226	1 440.20	415.53	0.288522
				-	2570	2 138.00	1	4	534.50	0.00	534.50	0.347464	185.72	10.29	175.43	-	107	2	3 701.63	49147	370165	491.47	175.43	0.356962
				-	2571	875.00	1	3	291.67	0.00	291.67	0.310000	90.42	5.01	85.41	-	107	2	3 701.63	23927	370165	239.27	85.41	0.356962
				-	2598	813.00	1	1	813.00	0.00	813.00	0.375000	304.88	16.88	287.99	-	105	10	1 303.26	76798	130327	767.98	287.99	0.375000
				-	2608	638.00	1	1	638.00	0.00	638.00	0.341288	217.74	12.06	205.68	-	182	1	548.49	1	1	548.49	205.68	0.375000
				-	2720	1 112.00	2	3	741.33	0.00	741.33	0.375000	278.00	15.40	262.60	108	108	14	700.28	1	1	700.28	262.60	0.375000
				-	2793	1 700.00	1	3	566.67	0.00	566.67	0.375000	212.50	11.77	200.73	104	105	10	1 303.26	53529	130327	535.29	200.73	0.375000
									TOPLAM		15 942.04	0.00	15 942.04	5 600.63	310.16	5 290.47						15 331.92	5 290.47	
458	S*VL*	H**I	*sm*n	-	788	700.00	1	1	700.00	0.00	700.00	0.385700	269.99	14.95	255.04	170	170	15	2 345.98	62204	234597	622.04	255.04	0.410000
									TOPLAM		700.00	0.00	700.00	269.99	14.95	255.04						622.04	255.04	
459	S*VL*	H**I	S**ym*n	-	888	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	169	171	12	2 881.09	76703	288109	767.03	295.84	0.385700
				-	1051	518.00	1	1	518.00	0.00	518.00	0.385700	199.79	11.06	188.73	165	210	2	1 144.88	48931	114488	489.31	188.73	0.385700
				-	1053	694.00	1	1	694.00	0.00	694.00	0.385700	267.68	14.82	252.85	165	210	2	1 144.88	65557	114488	655.57	252.85	0.385700
				-	1574	2 050.00	1	1	2 050.00	0.00	2 050.00	0.353611	724.90	40.14	684.76	-	206	4	1 897.02	1	1	1 897.02	684.76	0.360964
				-	1888	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	138	138	5	1 416.93	1	1	1 416.93	531.35	0.375000
									TOPLAM		5 574.00	0.00	5 574.00	2 068.06	114.53	1 953.53						5 225.87	1 953.53	
460	S*VL*	H**c*	M**hm*t *I*	-	25	2 812.00	1	1	2 812.00	0.00	2 812.00	0.293270	824.68	45.67	779.01	119	119	10	2 753.89	1	1	2 753.89	779.01	0.282875
				-	182	1 638.00	1	1	1 638.00	0.00	1 638.00	0.310000	507.78	28.12	479.66	130	187	7	1 547.29	1	1	1 547.29	479.66	0.310000
				-	537	1 500.00	1	2	750.00	0.00	750.00	0.260000	195.00	10.80	184.20	146	146	13	4 203.56	70847	420357	708.47	184.20	0.260000
				-	710	2 175.00	1	1	2 175.00	0.00	2 175.00	0.410000	891.75	49.38	842.37	173	173	35	2 054.55	1	1	2 054.55	842.37	0.410000
				-	1887	2 075.00	1	1	2 075.00	0.00	2 075.00	0.375000	778.13	43.09	735.03	138	138	4	2 904.71	196009	290471	1 960.09	735.03	0.375000
				-	1972	1 000.00	1	1	1 000.00	0.00	1 000.00	0.375000	375.00	20.77	354.23	125	138	4	2 904.71	94462	290471	944.62	354.23	0.375000
				-	3967	1 475.00	1	1	1 475.00	0.00	1 475.00	0.260000	383.50	21.24	362.26	178	178	1	1 393.32	1	1	1 393.32	362.26	0.260000
									TOPLAM		11 925.00	0.00	11 925.00	3 955.83	219.07	3 736.76						11 362.21	3 736.76	
461	S*VL*	H**c*	S**ym*n	-	49	1 762.00	11	576	33.65	0.00	33.65	0.260000	8.75	0.48	8.26	127	130	8	638.25	3179	63825	31.79	8.26	0.260000
				-	76	2 487.00	11	576	47.49	0.00	47.49	0.301206	14.31	0.79	13.51	127	130	8	638.25	5197	63825	51.97	13.51	0.260000
				-	114	587.00	1	1	587.00	0.00	587.00	0.260000	152.62	8.45	144.17	130	130	8	638.25	55449	63825	554.49	144.17	0.260000
				-	258	375.00	1	1	375.00	0.00	375.00	0.311831	116.94	6.48	110.46	141	141	22	926.80	36571	92680	365.71	110.46	0.302047

				-	263	658.00	1	1	658.00	0.00	658.00	0.272664	179.41	9.94	169.48	141	141	22	926.80	56109	92680	561.09	169.48	0.302047
				-	503	12 200.00	11	576	232.99	0.00	232.99	0.259755	60.52	3.35	57.17	144	144	6	14 162.11	21745	1416208	217.45	57.17	0.262905
				-	544	5 850.00	11	576	111.72	0.00	111.72	0.260000	29.05	1.61	27.44	147	147	6	1 621.35	10553	162136	105.53	27.44	0.260000
				-	805	1 825.00	1	1	1 825.00	0.00	1 825.00	0.410000	748.25	41.44	706.81	170	170	15	2 345.98	172393	234597	1 723.93	706.81	0.410000
				-	1215	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	154	154	16	1 333.80	76703	133380	767.03	295.84	0.385700
				-	1277	1 200.00	1	2	600.00	0.00	600.00	0.385700	231.42	12.82	218.60	156	154	16	1 333.80	56677	133380	566.77	218.60	0.385700
				-	1401	426.00	1	1	426.00	0.00	426.00	0.385700	164.31	9.10	155.21	157	157	18	1 856.18	40241	185618	402.41	155.21	0.385700
				-	1809	738.00	1	3	246.00	0.00	246.00	0.399545	98.29	5.44	92.84	174	176	15	3 432.06	22645	343206	226.45	92.84	0.410000
				-	1810	788.00	1	1	788.00	0.00	788.00	0.400511	315.60	17.48	298.12	174	176	15	3 432.06	72713	343206	727.13	298.12	0.410000
				-	1946	1 650.00	1	1	1 650.00	0.00	1 650.00	0.408173	673.49	37.30	636.19	134	134	2	1 554.06	1	1	1 554.06	636.19	0.409373
				-	2023	663.00	1	1	663.00	0.00	663.00	0.375000	248.63	13.77	234.86	124	124	10	1 023.02	62628	102302	626.28	234.86	0.375000
				-	2053	1 150.00	1	1	1 150.00	0.00	1 150.00	0.314081	361.19	20.00	341.19	123	123	12	223.41	1	1	223.41	83.78	0.375000
																123	201	9	957.94	1	1	957.94	257.41	0.268713
				-	2210	5 025.00	11	576	95.96	0.00	95.96	0.365711	35.09	1.94	33.15	112	112	13	4 479.58	9038	447960	90.38	33.15	0.366805
				-	2214	5 687.00	11	576	108.61	0.00	108.61	0.375000	40.73	2.26	38.47	112	112	6	5 473.27	10259	547327	102.59	38.47	0.375000
				-	2265	1 175.00	11	576	22.44	0.00	22.44	0.377155	8.46	0.47	7.99	118	118	7	5 663.13	1971	566315	19.71	7.99	0.405678
				-	2287	556.00	1	1	556.00	0.00	556.00	0.385368	214.26	11.87	202.40	118	118	7	5 663.13	49892	566315	498.92	202.40	0.405678
								TOPLAM	10 988.86	0.00	10 988.86	4 014.50	222.32	3 792.18								10 375.05	3 792.18	
462	S*VL*	H*v*n*	*hm*t	-	2081	1 575.00	1	1	1 575.00	0.00	1 575.00	0.305602	481.32	26.66	454.67	123	201	1	1 498.93	1	1	1 498.93	454.67	0.303329
								TOPLAM	1 575.00	0.00	1 575.00	481.32	26.66	454.67								1 498.93	454.67	
463	S*VL*	H*mm*t	H* l	-	1571	1 725.00	1	1	1 725.00	0.00	1 725.00	0.410000	707.25	39.17	668.08	174	174	37	3 907.90	163943	390791	1 639.43	668.08	0.407509
								TOPLAM	1 725.00	0.00	1 725.00	707.25	39.17	668.08								1 639.43	668.08	
464	S*VL*	M*d*n*	M*hm*t	-	115	1 850.00	1	1	1 850.00	0.00	1 850.00	0.260000	481.00	26.64	454.36	130	130	9	1 747.55	1	1	1 747.55	454.36	0.260000
				-	1323	775.00	1	1	775.00	0.00	775.00	0.385700	298.92	16.55	282.36	155	155	9	732.08	1	1	732.08	282.36	0.385700
				-	1815	1 612.00	1	1	1 612.00	0.00	1 612.00	0.348530	561.83	31.11	530.72	176	176	17	8 130.84	134256	813085	1 342.56	530.72	0.395303
				-	1880	888.00	1	1	888.00	0.00	888.00	0.380174	337.59	18.70	318.90	138	176	17	8 130.84	80672	813085	806.72	318.90	0.395303
				-	1944	1 725.00	1	1	1 725.00	0.00	1 725.00	0.407612	703.13	38.94	664.19	134	176	17	8 130.84	168021	813085	1 680.21	664.19	0.395303
				-	2252	950.00	1	1	950.00	0.00	950.00	0.411944	391.35	21.67	369.67	120	120	8	963.19	1	1	963.19	369.67	0.383803
								TOPLAM	7 800.00	0.00	7 800.00	2 773.82	153.61	2 620.21								7 272.30	2 620.21	

465	S*VL*	*sm*n	H* *	-	67	912.00	1	1	912.00	0.00	912.00	0.288003	262.66	14.55	248.11	119	196	9	2 419.40	85671	241941	856.71	248.11	0.289610
				-	289	1 862.00	1	1	1 862.00	0.00	1 862.00	0.324266	603.78	33.44	570.35	142	198	1	1 840.42	1	1	1 840.42	570.35	0.309900
				-	625	2 550.00	1	1	2 550.00	0.00	2 550.00	0.260000	663.00	36.72	626.28	149	193	5	2 408.78	1	1	2 408.78	626.28	0.260000
				-	767	825.00	1	1	825.00	0.00	825.00	0.385700	318.20	17.62	300.58	171	169	1	10 819.71	76005	1081970	760.05	300.58	0.395473
				-	799	3 112.00	1	1	3 112.00	0.00	3 112.00	0.397796	1 237.94	68.56	1 169.39	170	169	1	10 819.71	295693	1081970	2 956.93	1 169.39	0.395473
				-	848	3 788.00	1	1	3 788.00	0.00	3 788.00	0.410000	1 553.08	86.01	1 467.07	169	169	1	10 819.71	370966	1081970	3 709.66	1 467.07	0.395473
				-	869	458.00	1	1	458.00	0.00	458.00	0.385700	176.65	9.78	166.87	169	169	1	10 819.71	42194	1081970	421.94	166.87	0.395473
				-	982	3 225.00	1	1	3 225.00	0.00	3 225.00	0.385700	1 243.88	68.89	1 175.00	167	169	1	10 819.71	297112	1081970	2 971.12	1 175.00	0.395473
				-	1185	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	152	152	4	1 369.70	1	1	1 369.70	528.29	0.385700
				-	1840	850.00	1	1	850.00	0.00	850.00	0.408258	347.02	19.22	327.80	174	176	17	8 130.84	82924	813085	829.24	327.80	0.395303
				-	1846	2 388.00	1	1	2 388.00	0.00	2 388.00	0.410000	979.08	54.22	924.86	174	176	17	8 130.84	233962	813085	2 339.62	924.86	0.395303
				-	1910	3 675.00	1	1	3 675.00	0.00	3 675.00	0.349612	1 284.82	71.15	1 213.67	136	136	15	3 650.33	1	1	3 650.33	1 213.67	0.332482
				-	2282	1 663.00	1	1	1 663.00	0.00	1 663.00	0.412300	685.65	37.97	647.68	118	196	9	2 419.40	69060	241941	690.60	200.00	0.289610
															118	176	17	8 130.84	113250	813085	1 132.50	447.68	0.395303	
				-	2340	725.00	1	1	725.00	0.00	725.00	0.374702	271.66	15.04	256.61	118	118	18	672.52	1	1	672.52	256.61	0.381569
				-	2346	713.00	1	1	713.00	0.00	713.00	0.375000	267.37	14.81	252.57	117	196	9	2 419.40	87210	241941	872.10	252.57	0.289610
									TOPLAM		28 196.00	0.00	28 196.00	10 454.07	578.94	9 875.13					27 482.23	9 875.13		
466	S*VL*	S* *ym*n	H* *	-	288	1 725.00	1	1	1 725.00	0.00	1 725.00	0.309900	534.58	29.60	504.97	142	143	2	3 251.59	172570	325159	1 725.70	504.97	0.292619
				-	445	518.00	1	1	518.00	0.00	518.00	0.260000	134.68	7.46	127.22	143	143	2	3 251.59	43477	325159	434.77	127.22	0.292619
				-	447	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	18.72	319.28	143	143	2	3 251.59	109112	325159	1 091.12	319.28	0.292619
				-	626	2 450.00	1	1	2 450.00	0.00	2 450.00	0.260000	637.00	35.28	601.72	147	193	3	2 314.32	1	1	2 314.32	601.72	0.260000
				-	766	862.00	1	1	862.00	0.00	862.00	0.385700	332.47	18.41	314.06	171	171	7	3 497.79	80759	349779	807.59	314.06	0.388885
				-	870	502.00	1	1	502.00	0.00	502.00	0.385700	193.62	10.72	182.90	169	171	7	3 497.79	47032	349779	470.32	182.90	0.388885
				-	1014	775.00	1	1	775.00	0.00	775.00	0.388900	301.40	16.69	284.71	166	171	7	3 497.79	73211	349779	732.11	284.71	0.388885
				-	1036	1 588.00	1	1	1 588.00	0.00	1 588.00	0.385700	612.49	33.92	578.57	166	171	7	3 497.79	148777	349779	1 487.77	578.57	0.388885
				-	1049	1 700.00	1	1	1 700.00	0.00	1 700.00	0.385700	655.69	36.31	619.38	165	210	3	4 345.25	160586	434526	1 605.86	619.38	0.385700
				-	1189	2 900.00	1	1	2 900.00	0.00	2 900.00	0.385700	1 118.53	61.94	1 056.59	152	210	3	4 345.25	273940	434526	2 739.40	1 056.59	0.385700
				-	1941	663.00	1	1	663.00	0.00	663.00	0.410000	271.83	15.05	256.78	134	134	9	626.28	1	1	626.28	256.78	0.410000
				-	1956	575.00	1	1	575.00	0.00	575.00	0.364023	209.31	11.59	197.72	135	135	4	5 811.28	52434	581128	524.34	197.72	0.377084
				-	2164	750.00	1	1	750.00	0.00	750.00	0.375000	281.25	15.58	265.67	113	113	30	1 090.09	70847	109010	708.47	265.67	0.375000

				-	2204	404.00	1	1	404.00	0.00	404.00	0.375000	151.50	8.39	143.11	113	113	30	1 090.09	38163	109010	381.63	143.11	0.375000
				-	2347	675.00	1	1	675.00	0.00	675.00	0.375000	253.13	14.02	239.11	117	117	17	1 668.43	63762	166843	637.62	239.11	0.375000
				-	2349	1 050.00	1	1	1 050.00	0.00	1 050.00	0.389731	409.22	22.66	386.56	118	117	17	1 668.43	103081	166843	1 030.81	386.56	0.375000
									TOPLAM		18 437.00	0.00	18 437.00	6 434.70	356.35	6 078.35						17 318.11	6 078.35	
467	S*VL*	S*lym*n	H*li	-	291	3 850.00	1	1	3 850.00	0.00	3 850.00	0.302208	1 163.50	64.43	1 099.07	142	198	24	3 664.78	1	1	3 664.78	1 099.07	0.299900
				-	1002	1 850.00	1	1	1 850.00	0.00	1 850.00	0.410000	758.50	42.01	716.49	167	167	31	1 800.05	1	1	1 800.05	716.49	0.398041
									TOPLAM		5 700.00	0.00	5 700.00	1 922.00	106.44	1 815.56						5 464.83	1 815.56	
468	S*VL*	*mm*	H*mm*t	-	1204	975.00	1	1	975.00	0.00	975.00	0.385700	376.06	20.83	355.23	154	154	2	3 411.97	92101	341197	921.01	355.23	0.385700
				-	1205	925.00	1	1	925.00	0.00	925.00	0.385700	356.77	19.76	337.01	154	154	2	3 411.97	87377	341197	873.77	337.01	0.385700
				-	1330	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	164	154	2	3 411.97	76703	341197	767.03	295.84	0.385700
				-	1331	900.00	1	1	900.00	0.00	900.00	0.385700	347.13	19.22	327.91	164	154	2	3 411.97	85016	341197	850.16	327.91	0.385700
									TOPLAM		3 612.00	0.00	3 612.00	1 393.15	77.15	1 316.00						3 411.97	1 316.00	
469	S*YL*	H*mm*t	H*d*r	-	1366	10 562.00	1	1	10 562.00	0.00	10 562.00	0.402143	4 247.44	235.22	4 012.21	163	163	5	9 897.87	1	1	9 897.87	4 012.21	0.405361
									TOPLAM		10 562.00	0.00	10 562.00	4 247.44	235.22	4 012.21						9 897.87	4 012.21	
470	S*R*N K*C*G*	S*r*yy*	S*h*	-	824	3 750.00	1	1	3 750.00	0.00	3 750.00	0.385466	1 445.50	80.05	1 365.45	170	170	21	3 540.18	1	1	3 540.18	1 365.45	0.385700
									TOPLAM		3 750.00	0.00	3 750.00	1 445.50	80.05	1 365.45						3 540.18	1 365.45	
471	T*B*RC*	*ys*	*l*	-	49	1 762.00	99	2304	75.71	0.00	75.71	0.260000	19.68	1.09	18.59	127	127	8	3 224.63	7150	322468	71.50	18.59	0.260075
				-	76	2 487.00	99	2304	106.86	0.00	106.86	0.301206	32.19	1.78	30.41	127	190	5	1 857.24	10103	185726	101.03	30.41	0.300966
				-	503	12 200.00	99	2304	524.22	0.00	524.22	0.259755	136.17	7.54	128.63	144	144	6	14 162.11	48925	1416208	489.25	128.63	0.262905
				-	544	5 850.00	99	2304	251.37	0.00	251.37	0.260000	65.36	3.62	61.74	147	144	6	14 162.11	23482	1416208	234.82	61.74	0.262905
				-	2210	5 025.00	99	2304	215.92	0.00	215.92	0.365711	78.96	4.37	74.59	112	112	13	4 479.58	20335	447960	203.35	74.59	0.366805
				-	2214	5 687.00	99	2304	244.36	0.00	244.36	0.375000	91.64	5.07	86.56	112	112	6	5 473.27	23083	547327	230.83	86.56	0.375000
				-	2265	1 175.00	99	2304	50.49	0.00	50.49	0.377155	19.04	1.05	17.99	118	118	7	5 663.13	4434	566315	44.34	17.99	0.405678
									TOPLAM		1 468.93	0.00	1 468.93	443.04	24.54	418.50						1 375.12	418.50	
472	T*B*RC*	*lf	*l*	-	49	1 762.00	99	2304	75.71	0.00	75.71	0.260000	19.68	1.09	18.59	127	127	8	3 224.63	7150	322468	71.50	18.59	0.260075
				-	76	2 487.00	99	2304	106.86	0.00	106.86	0.301206	32.19	1.78	30.41	127	190	5	1 857.24	10103	185726	101.03	30.41	0.300966
				-	503	12 200.00	99	2304	524.22	0.00	524.22	0.259755	136.17	7.54	128.63	144	144	6	14 162.11	48925	1416208	489.25	128.63	0.262905
				-	544	5 850.00	99	2304	251.37	0.00	251.37	0.260000	65.36	3.62	61.74	147	144	6	14 162.11	23482	1416208	234.82	61.74	0.262905

				-	2210	5 025.00	99	2304	215.92	0.00	215.92	0.365711	78.96	4.37	74.59	112	112	13	4 479.58	20335	447960	203.35	74.59	0.366805
				-	2214	5 687.00	99	2304	244.36	0.00	244.36	0.375000	91.64	5.07	86.56	112	112	6	5 473.27	23083	547327	230.83	86.56	0.375000
				-	2265	1 175.00	99	2304	50.49	0.00	50.49	0.377155	19.04	1.05	17.99	118	118	7	5 663.13	4434	566315	44.34	17.99	0.405678
								TOPLAM	1 468.93	0.00	1 468.93		443.04	24.54	418.50							1 375.12	418.50	
473	T*B*RC*	M*d*n*	M*hm*t	-	841	825.00	12	128	77.34	0.00	77.34	0.385700	29.83	1.65	28.18	170	170	19	4 583.65	7306	458365	73.06	28.18	0.385700
								TOPLAM	77.34	0.00	77.34		29.83	1.65	28.18							73.06	28.18	
474	T*P*D*Z*	*yş*	*l*	-	74	1 125.00	1	4	281.25	0.00	281.25	0.299798	84.32	4.67	79.65	127	190	7	1 056.68	26417	105668	264.17	79.65	0.301505
								TOPLAM	281.25	0.00	281.25		84.32	4.67	79.65							264.17	79.65	
475	T*PÇ*K	F*tm*	H*!l	-	74	1 125.00	1	4	281.25	0.00	281.25	0.299798	84.32	4.67	79.65	127	190	7	1 056.68	26417	105668	264.17	79.65	0.301505
								TOPLAM	281.25	0.00	281.25		84.32	4.67	79.65							264.17	79.65	
476	T*PÇ*K	*sm*n	*l*	-	74	1 125.00	1	4	281.25	0.00	281.25	0.299798	84.32	4.67	79.65	127	190	7	1 056.68	26417	105668	264.17	79.65	0.301505
								TOPLAM	281.25	0.00	281.25		84.32	4.67	79.65							264.17	79.65	
477	T*PÇ*K	R*m*z*n	*l*	-	74	1 125.00	1	4	281.25	0.00	281.25	0.299798	84.32	4.67	79.65	127	190	7	1 056.68	26417	105668	264.17	79.65	0.301505
								TOPLAM	281.25	0.00	281.25		84.32	4.67	79.65							264.17	79.65	
478	T*R*N	F*tm*	Ş*b*n	-	988	1 800.00	1	6	300.00	0.00	300.00	0.385700	115.71	6.41	109.30	166	166	6	1 416.93	28339	141695	283.39	109.30	0.385700
								TOPLAM	300.00	0.00	300.00		115.71	6.41	109.30							283.39	109.30	
479	T*L*K	S*lv*r	M*st*f*	-	256	2 388.00	1	1	2 388.00	0.00	2 388.00	0.299188	714.46	39.57	674.89	141	141	19	2 262.15	1	1	2 262.15	674.89	0.298342
				-	1949	950.00	1	1	950.00	0.00	950.00	0.406408	386.09	21.38	364.71	126	126	12	893.49	1	1	893.49	364.71	0.408183
				-	2404	488.00	1	1	488.00	0.00	488.00	0.356004	173.73	9.62	164.11	115	115	8	450.88	1	1	450.88	164.11	0.363977
								TOPLAM	3 826.00	0.00	3 826.00		1 274.28	70.57	1 203.71							3 606.51	1 203.71	
480	T*L*	*yş*	*bd*ll'h	-	27	950.00	1	24	39.58	0.00	39.58	0.306676	12.14	0.67	11.47	119	119	7	2 318.51	3759	231855	37.59	11.47	0.305068
				-	79	925.00	1	24	38.54	0.00	38.54	0.310000	11.95	0.66	11.29	127	190	6	2 749.42	3719	274943	37.19	11.29	0.303512
				-	102	3 862.00	1	24	160.92	0.00	160.92	0.285240	45.90	2.54	43.36	132	132	6	4 212.26	13986	421225	139.86	43.36	0.310000
				-	196	988.00	1	24	41.17	0.00	41.17	0.310000	12.76	0.71	12.05	132	132	6	4 212.26	3889	421225	38.89	12.05	0.310000
				-	260	1 125.00	1	24	46.88	0.00	46.88	0.311538	14.60	0.81	13.79	141	141	23	2 593.99	4753	259399	47.53	13.79	0.290258
				-	462	888.00	1	24	37.00	0.00	37.00	0.284281	10.52	0.58	9.94	143	141	23	2 593.99	3423	259399	34.23	9.94	0.290258
				-	530	1 687.00	1	24	70.29	0.00	70.29	0.311740	21.91	1.21	20.70	147	147	7	5 219.45	7961	521944	79.61	20.70	0.260000
				-	546	2 600.00	1	24	108.33	0.00	108.33	0.276848	29.99	1.66	28.33	147	147	7	5 219.45	10897	521944	108.97	28.33	0.260000

				-	564	5 250.00	1	24	218.75	0.00	218.75	0.260000	56.88	3.15	53.73	147	149	9	4 545.99	20664	454601	206.64	53.73	0.260000
				-	583	11 800.00	1	24	491.67	0.00	491.67	0.265139	130.36	7.22	123.14	149	195	1	10 121.65	46276	1012167	462.76	123.14	0.266104
				-	1201	950.00	1	24	39.58	0.00	39.58	0.385700	15.27	0.85	14.42	154	152	7	4 332.19	3739	433215	37.39	14.42	0.385700
				-	1235	1 512.00	1	24	63.00	0.00	63.00	0.385700	24.30	1.35	22.95	152	152	7	4 332.19	5951	433215	59.51	22.95	0.385700
				-	1312	1 388.00	1	24	57.83	0.00	57.83	0.385700	22.31	1.24	21.07	155	152	7	4 332.19	5463	433215	54.63	21.07	0.385700
				-	1817	2 263.00	1	1	2 263.00	0.00	2 263.00	0.350660	793.54	43.95	749.60	176	207	6	7 388.98	199892	738898	1 998.92	749.60	0.375000
				-	1829	2 388.00	1	24	99.50	0.00	99.50	0.375000	37.31	2.07	35.25	176	207	6	7 388.98	9399	738898	93.99	35.25	0.375000
				-	1848	408.00	1	24	17.00	0.00	17.00	0.410000	6.97	0.39	6.58	139	134	20	883.22	1606	88321	16.06	6.58	0.410000
				-	1851	527.00	1	24	21.96	0.00	21.96	0.410000	9.00	0.50	8.50	139	134	20	883.22	2074	88321	20.74	8.50	0.410000
				-	1908	775.00	1	24	32.29	0.00	32.29	0.375000	12.11	0.67	11.44	136	136	9	6 600.10	3045	660007	30.45	11.44	0.375632
				-	1933	4 775.00	1	24	198.96	0.00	198.96	0.376997	75.01	4.15	70.85	136	136	9	6 600.10	18862	660007	188.62	70.85	0.375632
				-	1974	3 350.00	1	24	139.58	0.00	139.58	0.364765	50.92	2.82	48.10	125	125	1	3 702.18	12983	370218	129.83	48.10	0.370439
				-	2251	600.00	1	1	600.00	0.00	600.00	0.412341	247.40	13.70	233.70	120	120	10	566.62	1	1	566.62	233.70	0.412452
				-	2280	750.00	1	24	31.25	0.00	31.25	0.403528	12.61	0.70	11.91	118	118	6	714.09	2975	71408	29.75	11.91	0.400352
								TOPLAM	4 817.08	0.00	4 817.08		1 653.76	91.58	1 562.17							4 419.78	1 562.17	
481	*L*T*S	*m*n* H*t'n	M*rt	-	410	2 200.00	1	20	110.00	0.00	110.00	0.260000	28.60	1.58	27.02	142	142	9	2 078.17	10391	207817	103.91	27.02	0.260000
								TOPLAM	110.00	0.00	110.00		28.60	1.58	27.02							103.91	27.02	
482	*TK*	H*s*y'n	M*st*f*	-	1362	1 975.00	1	1	1 975.00	0.00	1 975.00	0.408404	806.60	44.67	761.93	163	163	2	1 858.81	1	1	1 858.81	761.93	0.409903
								TOPLAM	1 975.00	0.00	1 975.00		806.60	44.67	761.93							1 858.81	761.93	
483	*ÇK*Y*	*yd'n	S*d*k	-	444	1 562.00	1	1	1 562.00	0.00	1 562.00	0.260000	406.12	22.49	383.63	143	143	3	2 456.01	147550	245602	1 475.50	383.63	0.260000
								TOPLAM	1 562.00	0.00	1 562.00		406.12	22.49	383.63							1 475.50	383.63	
484	*MM*T*GL*	R*z*y*	M*st*f*	-	731	450.00	1	1	450.00	0.00	450.00	0.385700	173.57	9.61	163.95	172	173	19	425.08	1	1	425.08	163.95	0.385700
								TOPLAM	450.00	0.00	450.00		173.57	9.61	163.95							425.08	163.95	
485	Y*M*L*	*t*	H*s*y'n	-	236	7 300.00	1	4	1 825.00	0.00	1 825.00	0.260000	474.50	26.28	448.22	133	141	4	2 106.40	52660	210640	526.60	137.26	0.260653
																133	133	9	4 784.04	119601	478404	1 196.01	310.96	0.260000
				-	855	1 775.00	1	1	1 775.00	0.00	1 775.00	0.410000	727.75	40.30	687.45	169	169	5	3 845.45	168640	384546	1 686.40	687.45	0.407643
				-	1104	1 275.00	1	4	318.75	0.00	318.75	0.410000	130.69	7.24	123.45	166	169	5	3 845.45	30284	384546	302.84	123.45	0.407643
				-	1140	1 688.00	1	4	422.00	0.00	422.00	0.385700	162.77	9.01	153.75	165	210	9	2 591.60	39863	259159	398.63	153.75	0.385700
				-	1145	725.00	1	4	181.25	0.00	181.25	0.381287	69.11	3.83	65.28	154	210	9	2 591.60	16925	259159	169.25	65.28	0.385700
				-	1472	2 288.00	1	1	2 288.00	0.00	2 288.00	0.375000	858.00	47.52	810.48	158	158	22	2 161.29	1	1	2 161.29	810.48	0.375000
				-	1474	975.00	1	4	243.75	0.00	243.75	0.375000	91.41	5.06	86.34	158	158	20	921.01	23025	92100	230.25	86.34	0.375000

				-	1512	1 638.00	1	1	1 638.00	0.00	1 638.00	0.375000	614.25	34.02	580.23	162	161	11	1 547.29	1	1	1 547.29	580.23	0.375000
				-	2196	1 288.00	1	4	322.00	0.00	322.00	0.375000	120.75	6.69	114.06	113	113	7	1 216.67	30417	121668	304.17	114.06	0.375000
				-	2296	812.00	1	4	203.00	0.00	203.00	0.413509	83.94	4.65	79.29	118	118	12	766.86	19172	76688	191.72	79.29	0.413600
				-	2425	450.00	1	4	112.50	0.00	112.50	0.310000	34.88	1.93	32.94	116	116	8	425.08	10627	42508	106.27	32.94	0.310000
									TOPLAM		9 329.25	0.00	9 329.25	3 368.03	186.52	3 181.52						8 820.72	3 181.52	
486	Y*M*L*	*l*	V*l*	-	1203	812.00	1	1	812.00	0.00	812.00	0.385700	313.19	17.34	295.84	154	163	36	2 100.84	76703	210083	767.03	295.84	0.385700
				-	1274	638.00	1	1	638.00	0.00	638.00	0.385700	246.08	13.63	232.45	156	157	6	1 570.68	60258	157068	602.58	232.45	0.385755
				-	1350	1 412.00	1	1	1 412.00	0.00	1 412.00	0.385700	544.61	30.16	514.45	163	163	36	2 100.84	133380	210083	1 333.80	514.45	0.385700
				-	1476	1 438.00	1	1	1 438.00	0.00	1 438.00	0.375000	539.25	29.86	509.39	158	158	18	1 358.36	1	1	1 358.36	509.39	0.375000
				-	1500	1 900.00	1	1	1 900.00	0.00	1 900.00	0.375000	712.50	39.46	673.04	161	161	6	1 794.78	1	1	1 794.78	673.04	0.375000
				-	1802	518.00	1	1	518.00	0.00	518.00	0.410000	212.38	11.76	200.62	174	176	16	1 186.44	48931	118644	489.31	200.62	0.410000
				-	2161	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	113	113	31	1 335.69	59039	133570	590.39	221.40	0.375000
				-	2203	517.00	1	1	517.00	0.00	517.00	0.375000	193.88	10.74	183.14	113	113	31	1 335.69	48837	133570	488.37	183.14	0.375000
				-	2747	272.00	1	1	272.00	0.00	272.00	0.375000	102.00	5.65	96.35	-	113	31	1 335.69	25694	133570	256.94	96.35	0.375000
									TOPLAM		8 132.00	0.00	8 132.00	3 098.25	171.58	2 926.67						7 681.57	2 926.67	
487	Y*M*L*	*l* *hs*n	M*st*f*	-	1031	1 750.00	1	1	1 750.00	0.00	1 750.00	0.385700	674.98	37.38	637.60	166	163	17	5 092.45	165309	509245	1 653.09	637.60	0.385700
									TOPLAM		1 750.00	0.00	1 750.00	674.98	37.38	637.60						1 653.09	637.60	
488	Y*M*L*	*r*f*	*ly's	-	36	575.00	1	1	575.00	0.00	575.00	0.307560	176.85	9.79	167.05	119	196	3	548.79	1	1	548.79	167.05	0.304404
				-	198	2 862.00	1	1	2 862.00	0.00	2 862.00	0.310060	887.39	49.14	838.25	132	132	11	8 441.13	281205	844113	2 812.05	838.25	0.298092
				-	199	6 025.00	1	1	6 025.00	0.00	6 025.00	0.294831	1 776.36	98.37	1 677.98	133	132	11	8 441.13	562908	844113	5 629.08	1 677.98	0.298092
				-	210	2 525.00	1	1	2 525.00	0.00	2 525.00	0.260000	656.50	36.36	620.14	133	133	7	2 355.55	1	1	2 355.55	620.14	0.263269
				-	508	1 512.00	1	1	1 512.00	0.00	1 512.00	0.311004	470.24	26.04	444.20	144	144	15	1 432.16	1	1	1 432.16	444.20	0.310158
				-	1297	1 200.00	1	1	1 200.00	0.00	1 200.00	0.385700	462.84	25.63	437.21	155	155	20	3 637.73	113354	363773	1 133.54	437.21	0.385700
				-	1718	2 587.00	1	1	2 587.00	0.00	2 587.00	0.260000	672.62	37.25	635.37	177	203	5	2 443.73	1	1	2 443.73	635.37	0.260000
				-	1919	1 325.00	1	1	1 325.00	0.00	1 325.00	0.375069	496.97	27.52	469.44	135	135	6	1 756.44	119870	175643	1 198.70	469.44	0.391627
				-	1923	564.00	1	1	564.00	0.00	564.00	0.409980	231.23	12.81	218.42	134	135	6	1 756.44	55773	175643	557.73	218.42	0.391627
									TOPLAM		19 175.00	0.00	19 175.00	5 830.99	322.92	5 508.07						18 111.35	5 508.07	
489	Y*M*L*	*ys*	M*hm*t	-	414	3 525.00	3	16	660.94	0.00	660.94	0.260000	171.84	9.52	162.33	142	142	12	3 329.79	62434	332981	624.34	162.33	0.260000
				-	758	6 075.00	3	80	227.81	0.00	227.81	0.408503	93.06	5.15	87.91	171	171	18	4 002.33	21441	400232	214.41	87.91	0.410000
				-	1119	2 475.00	3	16	464.06	0.00	464.06	0.385700	178.99	9.91	169.08	164	163	14	4 420.16	43836	442016	438.36	169.08	0.385700

				-	1124	1 475.00	1	1	1 475.00	0.00	1 475.00	0.385700	568.91	31.51	537.40	164	163	14	4 420.16	139332	442016	1 393.32	537.40	0.385700
				-	1126	4 862.00	3	80	182.33	0.00	182.33	0.385700	70.32	3.89	66.43	164	163	14	4 420.16	17223	442016	172.23	66.43	0.385700
				-	1258	6 175.00	3	80	231.56	0.00	231.56	0.385700	89.31	4.95	84.37	156	156	20	8 701.61	21874	870160	218.74	84.37	0.385700
				-	1310	6 075.00	3	80	227.81	0.00	227.81	0.385700	87.87	4.87	83.00	155	155	17	4 236.15	21520	423617	215.20	83.00	0.385700
				-	1548	525.00	1	1	525.00	0.00	525.00	0.410000	215.25	11.92	203.33	168	168	14	505.63	1	1	505.63	203.33	0.402129
				-	2127	14 975.00	3	80	561.56	0.00	561.56	0.321364	180.47	9.99	170.47	112	113	23	4 319.16	21596	431916	215.96	80.98	0.375000
				-	2825	5 500.00	3	80	206.25	0.00	206.25	0.375000	77.34	4.28	73.06	101	101	8	4 416.19	19483	441619	194.83	73.06	0.374993
									TOPLAM		4 762.33	0.00	4 762.33	1 733.37	95.99	1 637.37						4 527.35	1 637.37	
490	Y*M*L*	*ys*	V*I*	-	1804	738.00	1	1	738.00	0.00	738.00	0.410000	302.58	16.76	285.82	174	176	16	1 186.44	69713	118644	697.13	285.82	0.410000
									TOPLAM		738.00	0.00	738.00	302.58	16.76	285.82						697.13	285.82	
491	Y*M*L*	*ys**n*	V*I*	-	1313	1 438.00	1	1	1 438.00	0.00	1 438.00	0.385700	554.64	30.72	523.92	155	155	10	1 358.36	1	1	1 358.36	523.92	0.385700
									TOPLAM		1 438.00	0.00	1 438.00	554.64	30.72	523.92						1 358.36	523.92	
492	Y*M*L*	*ys*n*	V*I*	-	1443	1 025.00	1	1	1 025.00	0.00	1 025.00	0.385700	395.34	21.89	373.45	157	157	6	1 570.68	96810	157068	968.10	373.45	0.385755
									TOPLAM		1 025.00	0.00	1 025.00	395.34	21.89	373.45						968.10	373.45	
493	Y*M*L*	C*nn*t	H*d*v*rd*	-	10	9 337.00	1	20	466.85	0.00	466.85	0.290853	135.78	7.52	128.26	119	106	1	8 697.48	43487	869747	434.87	128.26	0.294948
				-	269	14 038.00	1	40	350.95	0.00	350.95	0.280773	98.54	5.46	93.08	141	141	28	14 716.10	32848	1471611	328.48	93.08	0.283369
				-	790	1 638.00	1	4	409.50	0.00	409.50	0.385700	157.94	8.75	149.20	171	170	1	5 167.10	36390	516711	363.90	149.20	0.410000
				-	803	4 588.00	1	12	382.33	0.00	382.33	0.410000	156.76	8.68	148.08	170	170	1	5 167.10	36116	516711	361.16	148.08	0.410000
				-	1039	2 088.00	1	12	174.00	0.00	174.00	0.385700	67.11	3.72	63.40	166	165	12	8 911.55	16436	891154	164.36	63.40	0.385700
				-	1813	1 475.00	1	1	1 475.00	0.00	1 475.00	0.375000	553.13	30.63	522.49	174	176	21	6 228.75	139332	622875	1 393.32	522.49	0.375000
				-	2332	562.00	1	1	562.00	0.00	562.00	0.375000	210.75	11.67	199.08	117	117	19	2 231.20	53088	223120	530.88	199.08	0.375000
				-	2350	1 800.00	1	4	450.00	0.00	450.00	0.375000	168.75	9.35	159.40	118	117	19	2 231.20	42508	223120	425.08	159.40	0.375000
									TOPLAM		4 270.63	0.00	4 270.63	1 548.76	85.77	1 462.99						4 002.04	1 462.99	
494	Y*M*L*	G*ls*m	H*s*y*n	-	236	7 300.00	1	4	1 825.00	0.00	1 825.00	0.260000	474.50	26.28	448.22	133	141	4	2 106.40	52660	210640	526.60	137.26	0.260653
																133	133	9	4 784.04	119601	478404	1 196.01	310.96	0.260000
				-	1104	1 275.00	1	4	318.75	0.00	318.75	0.410000	130.69	7.24	123.45	166	169	5	3 845.45	30284	384546	302.84	123.45	0.407643
				-	1140	1 688.00	1	4	422.00	0.00	422.00	0.385700	162.77	9.01	153.75	165	210	9	2 591.60	39863	259159	398.63	153.75	0.385700
				-	1145	725.00	1	4	181.25	0.00	181.25	0.381287	69.11	3.83	65.28	154	210	9	2 591.60	16925	259159	169.25	65.28	0.385700

				-	1474	975.00	1	4	243.75	0.00	243.75	0.375000	91.41	5.06	86.34	158	158	20	921.01	23025	92100	230.25	86.34	0.375000
				-	2196	1 288.00	1	4	322.00	0.00	322.00	0.375000	120.75	6.69	114.06	113	113	7	1 216.67	30417	121668	304.17	114.06	0.375000
				-	2296	812.00	1	4	203.00	0.00	203.00	0.413509	83.94	4.65	79.29	118	118	12	766.86	19172	76688	191.72	79.29	0.413600
				-	2425	450.00	1	4	112.50	0.00	112.50	0.310000	34.88	1.93	32.94	116	116	8	425.08	10627	42508	106.27	32.94	0.310000
									TOPLAM		3 628.25	0.00	3 628.25	1 168.03	64.69	1 103.35						3 425.74	1 103.35	
495	Y*M*L*	H*v*n*	M*s*	-	176	1 688.00	1	1	1 688.00	0.00	1 688.00	0.310000	523.28	28.98	494.30	130	130	17	1 594.52	1	1	1 594.52	494.30	0.310000
				-	1655	5 488.00	1	6	914.67	0.00	914.67	0.375000	343.00	19.00	324.00	174	207	11	1 389.52	79026	138952	790.26	324.00	0.410000
				-	1783	1 512.00	1	2	756.00	0.00	756.00	0.344051	260.10	14.40	245.70	176	207	11	1 389.52	59926	138952	599.26	245.70	0.410000
				-	2176	2 600.00	1	4	650.00	0.00	650.00	0.375000	243.75	13.50	230.25	114	114	4	3 708.68	61400	370869	614.00	230.25	0.375000
				-	2703	1 225.00	2	4	612.50	0.00	612.50	0.367524	225.11	12.47	212.64	-	109	15	1 158.82	57941	115883	579.41	212.64	0.366996
									TOPLAM		4 621.17	0.00	4 621.17	1 595.24	88.34	1 506.90						4 177.46	1 506.90	
496	Y*M*L*	*ly*s	*sm**l	-	21	750.00	1	1	750.00	0.00	750.00	0.260000	195.00	10.80	184.20	119	129	8	5 644.77	59961	564478	599.61	184.20	0.307201
				-	63	493.00	1	1	493.00	0.00	493.00	0.310137	152.90	8.47	144.43	119	129	8	5 644.77	47015	564478	470.15	144.43	0.307201
				-	100	4 087.00	1	1	4 087.00	0.00	4 087.00	0.260000	1 062.62	58.85	1 003.77	131	131	2	3 860.66	1	1	3 860.66	1 003.77	0.260000
				-	107	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	18.72	319.28	130	130	10	1 228.01	1	1	1 228.01	319.28	0.260000
				-	151	1 862.00	1	1	1 862.00	0.00	1 862.00	0.310000	577.22	31.97	545.25	129	129	8	5 644.77	177491	564478	1 774.91	545.25	0.307201
				-	153	2 062.00	1	1	2 062.00	0.00	2 062.00	0.302079	622.89	34.50	588.39	129	129	8	5 644.77	191533	564478	1 915.33	588.39	0.307201
				-	155	511.00	1	1	511.00	0.00	511.00	0.298186	152.37	8.44	143.93	129	129	8	5 644.77	46854	564478	468.54	143.93	0.307201
				-	157	460.00	1	1	460.00	0.00	460.00	0.294276	135.37	7.50	127.87	130	129	8	5 644.77	41624	564478	416.24	127.87	0.307201
				-	510	888.00	1	1	888.00	0.00	888.00	0.310000	275.28	15.24	260.04	144	144	12	838.82	1	1	838.82	260.04	0.310000
				-	569	1 800.00	1	1	1 800.00	0.00	1 800.00	0.260000	468.00	25.92	442.08	149	195	5	1 700.32	1	1	1 700.32	442.08	0.260000
				-	689	1 525.00	1	1	1 525.00	0.00	1 525.00	0.410000	625.25	34.63	590.62	173	173	4	4 068.19	144141	406819	1 441.41	590.62	0.409754
				-	778	925.00	1	1	925.00	0.00	925.00	0.385700	356.77	19.76	337.01	171	173	4	4 068.19	82248	406819	822.48	337.01	0.409754
				-	781	288.00	1	1	288.00	0.00	288.00	0.385700	111.08	6.15	104.93	171	173	4	4 068.19	25608	406819	256.08	104.93	0.409754
				-	931	2 038.00	1	1	2 038.00	0.00	2 038.00	0.385700	786.06	43.53	742.53	167	167	11	2 690.28	192514	269028	1 925.14	742.53	0.385700
				-	978	405.00	1	1	405.00	0.00	405.00	0.385700	156.21	8.65	147.56	167	167	11	2 690.28	38257	269028	382.57	147.56	0.385700
				-	1164	405.00	1	1	405.00	0.00	405.00	0.385700	156.21	8.65	147.56	152	167	11	2 690.28	38257	269028	382.57	147.56	0.385700
				-	1697	750.00	1	1	750.00	0.00	750.00	0.359458	269.59	14.93	254.66	176	176	21	6 228.75	67910	622875	679.10	254.66	0.375000
				-	1725	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	177	176	21	6 228.75	75570	622875	755.70	283.39	0.375000
				-	1812	3 600.00	1	1	3 600.00	0.00	3 600.00	0.375000	1 350.00	74.76	1 275.24	174	176	21	6 228.75	340063	622875	3 400.63	1 275.24	0.375000
				-	1847	1 638.00	1	1	1 638.00	0.00	1 638.00	0.410000	671.58	37.19	634.39	138	173	4	4 068.19	154822	406819	1 548.22	634.39	0.409754
				-	1975	813.00	1	1	813.00	0.00	813.00	0.375000	304.88	16.88	287.99	125	124	19	5 984.08	77937	598407	779.37	287.99	0.369518

				-	1980	875.00	1	1	875.00	0.00	875.00	0.375000	328.13	18.17	309.95	125	124	19	5 984.08	83880	598407	838.80	309.95	0.369518
				-	1981	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	125	124	19	5 984.08	76691	598407	766.91	283.39	0.369518
				-	1996	2 163.00	1	1	2 163.00	0.00	2 163.00	0.412100	891.37	49.36	842.01	126	126	5	2 043.21	1	1	2 043.21	842.01	0.412100
				-	2004	1 375.00	1	1	1 375.00	0.00	1 375.00	0.375000	515.62	28.55	487.07	125	124	19	5 984.08	131812	598407	1 318.12	487.07	0.369518
				-	2008	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	125	124	19	5 984.08	143795	598407	1 437.95	531.35	0.369518
				-	2009	950.00	1	1	950.00	0.00	950.00	0.347090	329.74	18.26	311.47	125	124	19	5 984.08	84292	598407	842.92	311.47	0.369518
				-	2238	650.00	1	1	650.00	0.00	650.00	0.412100	267.87	14.83	253.03	120	120	9	3 120.79	62640	312080	626.40	253.03	0.403946
				-	2250	462.00	1	1	462.00	0.00	462.00	0.410840	189.81	10.51	179.30	120	120	11	470.34	43689	47035	436.89	179.30	0.410394
				-	2254	1 113.00	1	1	1 113.00	0.00	1 113.00	0.379788	422.70	23.41	399.29	120	120	9	3 120.79	95450	312080	954.50	385.56	0.403946
																120	120	9	3 120.79	3399	312080	33.99	13.73	0.403946
				-	2256	1 313.00	1	1	1 313.00	0.00	1 313.00	0.375693	493.28	27.32	465.97	120	120	9	3 120.79	115354	312080	1 153.54	465.97	0.403946
				-	2329	863.00	1	1	863.00	0.00	863.00	0.375000	323.63	17.92	305.70	117	117	8	3 566.52	82524	356652	825.24	305.70	0.370440
				-	2331	1 075.00	1	1	1 075.00	0.00	1 075.00	0.375000	403.12	22.32	380.80	117	117	8	3 566.52	102797	356652	1 027.97	380.80	0.370440
				-	2366	1 600.00	1	1	1 600.00	0.00	1 600.00	0.375000	600.00	33.23	566.77	117	117	8	3 566.52	153000	356652	1 530.00	566.77	0.370440
				-	2395	280.00	1	1	280.00	0.00	280.00	0.375000	105.00	5.81	99.19	115	120	9	3 120.79	4345	312080	43.45	17.55	0.403946
																115	120	11	470.34	3346	47035	33.46	13.73	0.410394
																115	117	8	3 566.52	18331	356652	183.31	67.91	0.370440
				-	2402	372.00	1	1	372.00	0.00	372.00	0.355116	132.10	7.32	124.79	115	120	9	3 120.79	30892	312080	308.92	124.79	0.403946
									TOPLAM		42 791.00	0.00	42 791.00	14 932.14	826.93	14 105.21						40 051.44	14 105.21	
497	Y*M*L*	*ly*s	M*st*f*	-	206	3 312.00	1	1	3 312.00	0.00	3 312.00	0.260000	861.12	47.69	813.43	133	133	13	3 128.58	1	1	3 128.58	813.43	0.260000
									TOPLAM		3 312.00	0.00	3 312.00	861.12	47.69	813.43						3 128.58	813.43	
498	Y*M*L*	M*hm*t	H*d*y*t	-	1108	2 350.00	1	1	2 350.00	0.00	2 350.00	0.385786	906.60	50.21	856.39	163	167	29	2 089.15	1	1	2 089.15	856.39	0.409923
									TOPLAM		2 350.00	0.00	2 350.00	906.60	50.21	856.39						2 089.15	856.39	
499	Y*M*L*	M*hm*t *l*	*sm*t*l	-	49	1 762.00	324	2304	247.78	0.00	247.78	0.260000	64.42	3.57	60.86	127	127	8	3 224.63	23399	322468	233.99	60.86	0.260075
				-	76	2 487.00	324	2304	349.73	0.00	349.73	0.301206	105.34	5.83	99.51	127	190	5	1 857.24	33063	185726	330.63	99.51	0.300966
				-	503	12 200.00	324	2304	1 715.63	0.00	1 715.63	0.259755	445.64	24.68	420.96	144	144	6	14 162.11	160120	1416208	1 601.20	420.96	0.262905
				-	544	5 850.00	324	2304	822.66	0.00	822.66	0.260000	213.89	11.85	202.05	147	147	6	1 621.35	77710	162136	777.10	202.05	0.260000
				-	705	1 725.00	1	1	1 725.00	0.00	1 725.00	0.385700	665.33	36.85	628.49	173	173	8	1 600.85	1	1	1 600.85	628.49	0.392595
				-	802	1 600.00	1	1	1 600.00	0.00	1 600.00	0.410000	656.00	36.33	619.67	171	171	5	1 511.39	1	1	1 511.39	619.67	0.410000
				-	1884	850.00	1	1	850.00	0.00	850.00	0.374879	318.65	17.65	301.00	138	138	1	5 519.08	84650	551908	846.50	301.00	0.355583
				-	1901	4 975.00	1	1	4 975.00	0.00	4 975.00	0.353547	1 758.89	97.41	1 661.49	138	138	1	5 519.08	467258	551908	4 672.58	1 661.49	0.355583

				-	2065	1 488.00	1	1	1 488.00	0.00	1 488.00	0.375000	558.00	30.90	527.10	123	123	5	2 524.85	140560	252486	1 405.60	527.10	0.375000
				-	2083	662.00	1	1	662.00	0.00	662.00	0.372558	246.63	13.66	232.97	123	123	5	2 524.85	62127	252486	621.27	232.97	0.375000
				-	2098	361.00	1	1	361.00	0.00	361.00	0.375000	135.38	7.50	127.88	123	123	5	2 524.85	34101	252486	341.01	127.88	0.375000
				-	2210	5 025.00	324	2304	706.64	0.00	706.64	0.365711	258.43	14.31	244.12	112	112	13	4 479.58	66552	447960	665.52	244.12	0.366805
				-	2214	5 687.00	324	2304	799.73	0.00	799.73	0.375000	299.90	16.61	283.29	112	112	6	5 473.27	75545	547327	755.45	283.29	0.375000
				-	2265	1 175.00	324	2304	165.23	0.00	165.23	0.377155	62.32	3.45	58.87	118	123	5	2 524.85	15698	252486	156.98	58.87	0.375000
				-	2624	2 088.00	1	1	2 088.00	0.00	2 088.00	0.375000	783.00	43.36	739.64	108	108	25	1 972.37	1	1	1 972.37	739.64	0.375000
									TOPLAM		18 556.41	0.00	18 556.41	6 571.83	363.94	6 207.88						17 492.42	6 207.88	
500	Y*M*L*	M*ry*m	M*hm*t *I*	-	49	1 762.00	132	2304	100.95	0.00	100.95	0.260000	26.25	1.45	24.79	127	127	8	3 224.63	9533	322468	95.33	24.79	0.260075
				-	76	2 487.00	132	2304	142.48	0.00	142.48	0.301206	42.92	2.38	40.54	127	190	5	1 857.24	13470	185726	134.70	40.54	0.300966
				-	503	12 200.00	132	2304	698.96	0.00	698.96	0.259755	181.56	10.05	171.50	144	127	8	3 224.63	65944	322468	659.44	171.50	0.260075
				-	544	5 850.00	132	2304	335.16	0.00	335.16	0.260000	87.14	4.83	82.31	147	127	8	3 224.63	31650	322468	316.50	82.31	0.260075
				-	2210	5 025.00	132	2304	287.89	0.00	287.89	0.365711	105.28	5.83	99.45	112	127	8	3 224.63	38241	322468	382.41	99.45	0.260075
				-	2214	5 687.00	132	2304	325.82	0.00	325.82	0.375000	122.18	6.77	115.42	112	127	8	3 224.63	44378	322468	443.78	115.42	0.260075
				-	2265	1 175.00	132	2304	67.32	0.00	67.32	0.377155	25.39	1.41	23.98	118	127	8	3 224.63	9222	322468	92.22	23.98	0.260075
									TOPLAM		1 958.57	0.00	1 958.57	590.72	32.71	558.00						2 124.38	558.00	
501	Y*M*L*	M**mm*r	V*I*	-	1225	3 462.00	1	1	3 462.00	0.00	3 462.00	0.385700	1 335.29	73.95	1 261.35	152	152	1	3 636.72	327028	363673	3 270.28	1 261.35	0.385700
				-	2202	399.00	1	1	399.00	0.00	399.00	0.375000	149.63	8.29	141.34	113	152	1	3 636.72	36645	363673	366.45	141.34	0.385700
									TOPLAM		3 861.00	0.00	3 861.00	1 484.92	82.23	1 402.68						3 636.72	1 402.68	
502	Y*M*L*	R*z*y*	H*s*n	-	154	558.00	1	1	558.00	0.00	558.00	0.299946	167.37	9.27	158.10	129	129	12	987.87	51658	98787	516.58	158.10	0.306052
				-	156	516.00	1	1	516.00	0.00	516.00	0.295919	152.69	8.46	144.24	129	129	12	987.87	47129	98787	471.29	144.24	0.306052
									TOPLAM		1 074.00	0.00	1 074.00	320.06	17.72	302.34						987.87	302.34	
503	Y*M*L*	S*n*y*	Y*s*f	-	10	9 337.00	1	10	933.70	0.00	933.70	0.290853	271.57	15.04	256.53	119	106	1	8 697.48	86975	869747	869.75	256.53	0.294948
				-	269	14 038.00	1	20	701.90	0.00	701.90	0.280773	197.07	10.91	186.16	141	141	28	14 716.10	65696	1471611	656.96	186.16	0.283369
				-	624	1 022.00	1	2	511.00	0.00	511.00	0.260000	132.86	7.36	125.50	149	192	10	965.40	48270	96540	482.70	125.50	0.260000
				-	803	4 588.00	1	6	764.67	0.00	764.67	0.410000	313.51	17.36	296.15	170	174	7	1 867.97	76112	186797	761.12	296.15	0.389098
				-	945	2 012.00	1	4	503.00	0.00	503.00	0.385700	194.01	10.74	183.26	167	163	17	5 092.45	47514	509245	475.14	183.26	0.385700
				-	1442	1 038.00	1	1	1 038.00	0.00	1 038.00	0.385700	400.36	22.17	378.19	157	157	7	2 812.22	98052	281222	980.52	378.19	0.385700
				-	1449	1 850.00	1	2	925.00	0.00	925.00	0.404275	373.95	20.71	353.24	160	157	7	2 812.22	91585	281222	915.85	353.24	0.385700

				-	1678	1 112.00	1	1	1 112.00	0.00	1 112.00	0.410000	455.92	25.25	430.67	174	174	7	1 867.97	110685	186797	1 106.85	430.67	0.389098
				-	2348	3 825.00	1	6	637.50	0.00	637.50	0.381682	243.32	13.48	229.85	118	118	15	3 310.84	59025	331083	590.25	229.85	0.389405
									TOPLAM		7 126.77	0.00	7 126.77		2 582.58	143.02	2 439.56				6 839.14	2 439.56		
504	Y*M*L	V*I	M**mm*r	-	586	1 875.00	1	1	1 875.00	0.00	1 875.00	0.296643	556.21	30.80	525.40	149	194	4	1 812.25	1	1	1 812.25	525.40	0.289917
				-	1083	3 138.00	1	1	3 138.00	0.00	3 138.00	0.385700	1 210.33	67.03	1 143.30	164	163	17	5 092.45	296422	509245	2 964.22	1 143.30	0.385700
				-	1269	3 500.00	1	1	3 500.00	0.00	3 500.00	0.385700	1 349.95	74.76	1 275.19	157	157	8	3 306.17	1	1	3 306.17	1 275.19	0.385700
				-	1655	5 488.00	1	6	914.67	0.00	914.67	0.375000	343.00	19.00	324.00	174	175	9	864.01	1	1	864.01	324.00	0.375000
									TOPLAM		9 427.67	0.00	9 427.67		3 459.48	191.58	3 267.90				8 946.66	3 267.90		
505	Y*NT*S	*ys*	H*I	-	188	2 650.00	1	1	2 650.00	0.00	2 650.00	0.317033	840.14	46.53	793.61	132	132	1	2 560.04	1	1	2 560.04	793.61	0.310000
				-	1543	1 300.00	1	1	1 300.00	0.00	1 300.00	0.405121	526.66	29.17	497.49	168	168	16	1 223.17	1	1	1 223.17	497.49	0.406722
									TOPLAM		3 950.00	0.00	3 950.00		1 366.79	75.69	1 291.10				3 783.21	1 291.10		
506	Y*NT*S	*sm*	M*hm*t*I	-	618	2 300.00	1	1	2 300.00	0.00	2 300.00	0.260000	598.00	33.12	564.88	149	195	3	2 172.63	1	1	2 172.63	564.88	0.260000
				-	1016	1 412.00	1	1	1 412.00	0.00	1 412.00	0.385700	544.61	30.16	514.45	166	166	13	10 047.93	133380	1004792	1 333.80	514.45	0.385700
				-	1378	1 588.00	4	16	397.00	0.00	397.00	0.385700	153.12	8.48	144.64	160	160	16	1 544.45	37501	154445	375.01	144.64	0.385700
				-	1393	1 238.00	1	1	1 238.00	0.00	1 238.00	0.385700	477.50	26.44	451.05	157	160	16	1 544.45	116944	154445	1 169.44	451.05	0.385700
									TOPLAM		5 347.00	0.00	5 347.00		1 773.23	98.20	1 675.03				5 050.89	1 675.03		
507	Y*NT*S	G*ls*m	M*hm*t	-	841	825.00	16	128	103.13	0.00	103.13	0.385700	39.78	2.20	37.57	170	170	19	4 583.65	9741	458365	97.41	37.57	0.385700
				-	1146	1 250.00	1	2	625.00	0.00	625.00	0.384905	240.57	13.32	227.24	154	167	1	5 155.18	55499	515518	554.99	227.24	0.409453
				-	1399	2 000.00	1	1	2 000.00	0.00	2 000.00	0.385700	771.40	42.72	728.68	157	157	27	5 095.72	177727	509572	1 777.27	728.68	0.410000
				-	1455	1 725.00	1	1	1 725.00	0.00	1 725.00	0.410000	707.25	39.17	668.08	157	157	27	5 095.72	162947	509572	1 629.47	668.08	0.410000
				-	1473	1 038.00	1	1	1 038.00	0.00	1 038.00	0.375000	389.25	21.56	367.69	158	158	21	980.52	1	1	980.52	367.69	0.375000
									TOPLAM		5 491.13	0.00	5 491.13		2 148.24	118.97	2 029.27				5 039.66	2 029.27		
508	Y*NT*S	H*s*n	*s*t	-	243	988.00	1	4	247.00	0.00	247.00	0.314480	77.68	4.30	73.37	141	141	9	947.08	23677	94708	236.77	73.37	0.309900
				-	470	1 725.00	1	4	431.25	0.00	431.25	0.285512	123.13	6.82	116.31	143	197	3	2 721.14	39384	272112	393.84	116.31	0.295321
				-	841	825.00	3	128	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	197	3	2 721.14	2385	272112	23.85	7.04	0.295321
				-	1378	1 588.00	3	16	297.75	0.00	297.75	0.385700	114.84	6.36	108.48	160	160	17	1 125.04	28126	112504	281.26	108.48	0.385700
									TOPLAM		995.34	0.00	995.34		323.10	17.89	305.21				935.72	305.21		
509	Y*NT*S	M*hm*t	*s*t	-	243	988.00	1	4	247.00	0.00	247.00	0.314480	77.68	4.30	73.37	141	141	9	947.08	23677	94708	236.77	73.37	0.309900
				-	470	1 725.00	1	4	431.25	0.00	431.25	0.285512	123.13	6.82	116.31	143	197	3	2 721.14	39384	272112	393.84	116.31	0.295321

				-	841	825.00	3	128	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	197	3	2 721.14	2385	272112	23.85	7.04	0.295321
				-	1378	1 588.00	3	16	297.75	0.00	297.75	0.385700	114.84	6.36	108.48	160	160	17	1 125.04	28126	112504	281.26	108.48	0.385700
								TOPLAM	995.34	0.00	995.34		323.10	17.89	305.21							935.72	305.21	
510	Y*NT*S	M*s*	M*hm*t	-	129	1 737.00	1	1	1 737.00	0.00	1 737.00	0.261295	453.87	25.14	428.73	129	129	11	3 049.68	141784	304968	1 417.84	428.73	0.302385
				-	152	1 688.00	1	1	1 688.00	0.00	1 688.00	0.309462	522.37	28.93	493.44	129	129	11	3 049.68	163184	304968	1 631.84	493.44	0.302385
				-	242	1 962.00	1	1	1 962.00	0.00	1 962.00	0.315656	619.32	34.30	585.02	141	141	8	1 887.65	1	1	1 887.65	585.02	0.309921
				-	411	1 263.00	1	1	1 263.00	0.00	1 263.00	0.260000	328.38	18.19	310.19	142	197	3	2 721.14	105036	272112	1 050.36	310.19	0.295321
				-	561	1 300.00	1	1	1 300.00	0.00	1 300.00	0.260000	338.00	18.72	319.28	149	149	7	1 228.01	1	1	1 228.01	319.28	0.260000
				-	837	2 500.00	1	1	2 500.00	0.00	2 500.00	0.385700	964.25	53.40	910.85	170	170	19	4 583.65	236155	458365	2 361.55	910.85	0.385700
				-	841	825.00	12	128	77.34	0.00	77.34	0.385700	29.83	1.65	28.18	170	170	19	4 583.65	7306	458365	73.06	28.18	0.385700
				-	842	1 125.00	1	1	1 125.00	0.00	1 125.00	0.385700	433.91	24.03	409.88	170	170	19	4 583.65	106270	458365	1 062.70	409.88	0.385700
								TOPLAM	11 652.34	0.00	11 652.34		3 689.93	204.35	3 485.59							10 713.01	3 485.59	
511	Y*NT*S	M*n*v*v*r	*s*t	-	243	988.00	1	4	247.00	0.00	247.00	0.314480	77.68	4.30	73.37	141	141	9	947.08	23677	94708	236.77	73.37	0.309900
				-	470	1 725.00	1	4	431.25	0.00	431.25	0.285512	123.13	6.82	116.31	143	197	3	2 721.14	39384	272112	393.84	116.31	0.295321
				-	841	825.00	3	128	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	197	3	2 721.14	2385	272112	23.85	7.04	0.295321
				-	1378	1 588.00	3	16	297.75	0.00	297.75	0.385700	114.84	6.36	108.48	160	160	17	1 125.04	28126	112504	281.26	108.48	0.385700
								TOPLAM	995.34	0.00	995.34		323.10	17.89	305.21							935.72	305.21	
512	Y*NT*S	T*nz*l*	H*s*y*n	-	581	1 000.00	1	1	1 000.00	0.00	1 000.00	0.289843	289.84	16.05	273.79	149	149	21	1 074.04	94443	107404	944.43	273.79	0.289900
				-	841	825.00	16	128	103.13	0.00	103.13	0.385700	39.78	2.20	37.57	170	149	21	1 074.04	12961	107404	129.61	37.57	0.289900
				-	1492	3 512.00	1	1	3 512.00	0.00	3 512.00	0.375000	1 317.00	72.93	1 244.07	158	158	16	3 317.51	1	1	3 317.51	1 244.07	0.375000
								TOPLAM	4 615.13	0.00	4 615.13		1 646.62	91.19	1 555.43							4 391.55	1 555.43	
513	Y*NT*S	Y*s*r	*s*t	-	243	988.00	1	4	247.00	0.00	247.00	0.314480	77.68	4.30	73.37	141	141	9	947.08	23677	94708	236.77	73.37	0.309900
				-	470	1 725.00	1	4	431.25	0.00	431.25	0.285512	123.13	6.82	116.31	143	197	3	2 721.14	39384	272112	393.84	116.31	0.295321
				-	841	825.00	3	128	19.34	0.00	19.34	0.385700	7.46	0.41	7.04	170	197	3	2 721.14	2385	272112	23.85	7.04	0.295321
				-	1378	1 588.00	3	16	297.75	0.00	297.75	0.385700	114.84	6.36	108.48	160	160	17	1 125.04	28126	112504	281.26	108.48	0.385700
								TOPLAM	995.34	0.00	995.34		323.10	17.89	305.21							935.72	305.21	
514	Y*NT*Z	*ss*y*	M*st*f*	-	776	750.00	1	1	750.00	0.00	750.00	0.385700	289.28	16.02	273.26	171	171	15	666.48	1	1	666.48	273.26	0.410000
				-	2420	1 700.00	1	1	1 700.00	0.00	1 700.00	0.335910	571.05	31.62	539.42	116	116	15	1 606.66	1	1	1 606.66	539.42	0.335741

								TOPLAM	2 450.00	0.00	2 450.00	860.32	47.64	812.68								2 273.13	812.68	
515	Y*NT*Z	*ys*	H* l	-	1544	1 088.00	1	1	1 088.00	0.00	1 088.00	0.405326	441.00	24.42	416.57	168	168	15	1 031.48	1	1	1 031.48	416.57	0.403858
				-	1638	1 512.00	1	1	1 512.00	0.00	1 512.00	0.389181	588.44	32.59	555.85	174	175	23	4 710.09	179930	471010	1 799.30	555.85	0.308929
				-	2143	563.00	1	1	563.00	0.00	563.00	0.375000	211.13	11.69	199.43	114	113	20	7 841.30	53182	784129	531.82	199.43	0.375000
								TOPLAM	3 163.00	0.00	3 163.00	1 240.56	68.70	1 171.86								3 362.60	1 171.86	
516	Y*NT*Z	*n*s	M*s*	-	969	1 612.00	1	1	1 612.00	0.00	1 612.00	0.385700	621.75	34.43	587.32	165	165	14	1 522.73	1	1	1 522.73	587.32	0.385700
								TOPLAM	1 612.00	0.00	1 612.00	621.75	34.43	587.32								1 522.73	587.32	
517	Y*NT*Z	*sm*	M*hm*t *l*	-	255	2 275.00	1	1	2 275.00	0.00	2 275.00	0.297815	677.53	37.52	640.01	141	141	18	2 151.47	1	1	2 151.47	640.01	0.297474
				-	2353	2 000.00	1	1	2 000.00	0.00	2 000.00	0.375000	750.00	41.53	708.47	117	117	3	1 889.24	1	1	1 889.24	708.47	0.375000
				-	2393	3 025.00	4	16	756.25	0.00	756.25	0.375000	283.59	15.71	267.89	115	115	16	2 857.48	71437	285749	714.37	267.89	0.375000
				-	2419	2 163.00	1	1	2 163.00	0.00	2 163.00	0.331229	716.45	39.68	676.77	116	116	14	2 019.81	1	1	2 019.81	676.77	0.335068
								TOPLAM	7 194.25	0.00	7 194.25	2 427.57	134.44	2 293.13								6 774.89	2 293.13	
518	Y*NT*Z	H*s*n	*s*t	-	2393	3 025.00	3	16	567.19	0.00	567.19	0.375000	212.70	11.78	200.92	115	115	16	2 857.48	53578	285749	535.78	200.92	0.375000
								TOPLAM	567.19	0.00	567.19	212.70	11.78	200.92								535.78	200.92	
519	Y*NT*Z	M*hm*t	*s*t	-	2393	3 025.00	3	16	567.19	0.00	567.19	0.375000	212.70	11.78	200.92	115	115	16	2 857.48	53578	285749	535.78	200.92	0.375000
								TOPLAM	567.19	0.00	567.19	212.70	11.78	200.92								535.78	200.92	
520	Y*NT*Z	M*s*	M*hm*t	-	14	4 712.00	1	1	4 712.00	0.00	4 712.00	0.301214	1 419.32	78.60	1 340.72	119	119	3	4 437.26	1	1	4 437.26	1 340.72	0.302150
				-	53	3 425.00	1	1	3 425.00	0.00	3 425.00	0.298458	1 022.22	56.61	965.61	127	127	6	12 752.01	346475	1275202	3 464.75	965.61	0.278695
				-	80	1 000.00	1	1	1 000.00	0.00	1 000.00	0.310000	310.00	17.17	292.83	127	127	6	12 752.01	105073	1275202	1 050.73	292.83	0.278695
				-	82	5 575.00	1	1	5 575.00	0.00	5 575.00	0.266267	1 484.44	82.21	1 402.23	127	127	6	12 752.01	503142	1275202	5 031.42	1 402.23	0.278695
				-	83	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	21.60	368.40	127	127	6	12 752.01	132188	1275202	1 321.88	368.40	0.278695
				-	84	2 137.00	1	1	2 137.00	0.00	2 137.00	0.260000	555.62	30.77	524.85	127	127	6	12 752.01	188324	1275202	1 883.24	524.85	0.278695
				-	469	13 788.00	1	1	13 788.00	0.00	13 788.00	0.297681	4 104.42	227.30	3 877.12	143	197	5	16 254.15	1378026	1625415	13 780.26	3 877.12	0.281353
				-	500	2 412.00	1	1	2 412.00	0.00	2 412.00	0.305490	736.84	40.81	696.04	144	197	5	16 254.15	247389	1625415	2 473.89	696.04	0.281353
				-	566	2 800.00	3	4	2 100.00	0.00	2 100.00	0.260000	546.00	30.24	515.76	149	149	11	2 644.94	198370	264493	1 983.70	515.76	0.260000
				-	844	688.00	1	1	688.00	0.00	688.00	0.391786	269.55	14.93	254.62	170	170	19	4 583.65	66015	458365	660.15	254.62	0.385700
				-	965	4 000.00	1	1	4 000.00	0.00	4 000.00	0.385700	1 542.80	85.44	1 457.36	165	165	12	8 911.55	377848	891154	3 778.48	1 457.36	0.385700
				-	967	1 850.00	1	1	1 850.00	0.00	1 850.00	0.385700	713.55	39.52	674.03	165	165	12	8 911.55	174755	891154	1 747.55	674.03	0.385700
				-	968	1 612.00	1	1	1 612.00	0.00	1 612.00	0.385700	621.75	34.43	587.32	165	165	12	8 911.55	152273	891154	1 522.73	587.32	0.385700

				-	1590	2 988.00	1	1	2 988.00	0.00	2 988.00	0.318590	951.95	52.72	899.23	-	175	23	4 710.09	291080	471010	2 910.80	899.23	0.308929
				-	1595	3 638.00	1	1	3 638.00	0.00	3 638.00	0.407043	1 480.82	82.01	1 398.82	174	174	29	3 407.63	1	1	3 407.63	1 398.82	0.410495
				-	1903	2 875.00	1	1	2 875.00	0.00	2 875.00	0.363263	1 044.38	57.84	986.54	136	136	14	2 821.48	1	1	2 821.48	986.54	0.349654
				-	2105	4 788.00	1	1	4 788.00	0.00	4 788.00	0.375000	1 795.50	99.43	1 696.07	113	113	20	7 841.30	452284	784129	4 522.84	1 696.07	0.375000
				-	2109	2 825.00	1	1	2 825.00	0.00	2 825.00	0.371508	1 049.51	58.12	991.39	123	202	1	2 660.68	1	1	2 660.68	991.39	0.372607
				-	2131	1 325.00	1	1	1 325.00	0.00	1 325.00	0.335583	444.65	24.62	420.02	112	112	20	1 263.63	1	1	1 263.63	420.02	0.332395
				-	2132	875.00	1	1	875.00	0.00	875.00	0.375000	328.13	18.17	309.95	113	113	20	7 841.30	82654	784129	826.54	309.95	0.375000
				-	2134	2 075.00	1	1	2 075.00	0.00	2 075.00	0.375000	778.13	43.09	735.03	113	113	20	7 841.30	196009	784129	1 960.09	735.03	0.375000
				-	2260	650.00	1	1	650.00	0.00	650.00	0.413600	268.84	14.89	253.95	120	120	4	614.00	1	1	614.00	253.95	0.413600
				-	2436	494.00	1	1	494.00	0.00	494.00	0.338536	167.24	9.26	157.98	184	184	2	433.36	1	1	433.36	157.98	0.364534
									TOPLAM		67 332.00	0.00	67 332.00	22 025.63	1 219.77	20 805.87						64 557.10	20 805.87	
521	Y*NT*Z	M*n*vv*r	*s*t	-	2393	3 025.00	3	16	567.19	0.00	567.19	0.375000	212.70	11.78	200.92	115	115	16	2 857.48	53578	285749	535.78	200.92	0.375000
									TOPLAM		567.19	0.00	567.19	212.70	11.78	200.92						535.78	200.92	
522	Y*NT*Z	T*nz*l*	H*s*y'n	-	2384	663.00	1	1	663.00	0.00	663.00	0.375000	248.63	13.77	234.86	115	115	21	626.28	1	1	626.28	234.86	0.375000
				-	2421	1 100.00	1	1	1 100.00	0.00	1 100.00	0.330185	363.20	20.11	343.09	116	116	16	1 022.17	1	1	1 022.17	343.09	0.335649
									TOPLAM		1 763.00	0.00	1 763.00	611.83	33.88	577.95						1 648.45	577.95	
523	Y*NT*Z	Y*s*r	*s*t	-	1192	3 000.00	1	1	3 000.00	0.00	3 000.00	0.385700	1 157.10	64.08	1 093.02	152	152	2	10 155.62	283386	1015560	2 833.86	1 093.02	0.385700
				-	1193	3 375.00	1	1	3 375.00	0.00	3 375.00	0.385700	1 301.74	72.09	1 229.65	152	152	2	10 155.62	318809	1015560	3 188.09	1 229.65	0.385700
				-	1196	2 600.00	1	1	2 600.00	0.00	2 600.00	0.385700	1 002.82	55.54	947.28	154	152	2	10 155.62	245601	1015560	2 456.01	947.28	0.385700
				-	1197	888.00	1	1	888.00	0.00	888.00	0.385700	342.50	18.97	323.53	154	152	2	10 155.62	83882	1015560	838.82	323.53	0.385700
				-	1198	888.00	1	1	888.00	0.00	888.00	0.385700	342.50	18.97	323.53	154	152	2	10 155.62	83882	1015560	838.82	323.53	0.385700
				-	1603	3 638.00	1	1	3 638.00	0.00	3 638.00	0.410000	1 491.58	82.60	1 408.98	174	174	28	3 408.85	1	1	3 408.85	1 408.98	0.413329
				-	2108	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	123	202	2	1 322.47	1	1	1 322.47	495.93	0.375000
				-	2393	3 025.00	3	16	567.19	0.00	567.19	0.375000	212.70	11.78	200.92	115	115	16	2 857.48	53578	285749	535.78	200.92	0.375000
									TOPLAM		16 356.19	0.00	16 356.19	6 375.94	353.10	6 022.84						15 422.72	6 022.84	
524	Y*LD*R*M	H*t'n	Y*s*f	-	116	540.00	1	8	67.50	0.00	67.50	0.260000	17.55	0.97	16.58	129	129	27	510.10	6376	51008	63.76	16.58	0.260000
				-	212	5 662.00	1	8	707.75	0.00	707.75	0.271069	191.85	10.62	181.22	131	131	4	5 374.05	67176	537408	671.76	181.22	0.269777
				-	1361	1 012.00	1	8	126.50	0.00	126.50	0.408619	51.69	2.86	48.83	163	163	1	3 439.56	11941	343956	119.41	48.83	0.408905
				-	1439	366.00	1	8	45.75	0.00	45.75	0.385700	17.65	0.98	16.67	160	165	7	1 137.32	4322	113735	43.22	16.67	0.385700
				-	1698	838.00	1	8	104.75	0.00	104.75	0.361580	37.88	2.10	35.78	176	207	15	763.26	9541	76328	95.41	35.78	0.375000

				-	1754	231.00	1	8	28.88	0.00	28.88	0.260000	7.51	0.42	7.09	177	205	2	950.29	2728	95032	27.28	7.09	0.260000
				-	1757	2 400.00	1	8	300.00	0.00	300.00	0.260000	78.00	4.32	73.68	178	178	8	2 267.09	28339	226712	283.39	73.68	0.260000
				-	1822	775.00	1	8	96.88	0.00	96.88	0.260000	25.19	1.39	23.79	177	205	2	950.29	9151	95032	91.51	23.79	0.260000
				-	1838	675.00	1	8	84.38	0.00	84.38	0.375000	31.64	1.75	29.89	174	176	11	2 287.39	7970	228739	79.70	29.89	0.375000
				-	1842	788.00	1	16	49.25	0.00	49.25	0.392042	19.31	1.07	18.24	174	176	11	2 287.39	4864	228739	48.64	18.24	0.375000
				-	2007	638.00	1	8	79.75	0.00	79.75	0.375000	29.91	1.66	28.25	125	135	8	3 917.36	7533	391733	75.33	28.25	0.375000
				-	2253	1 050.00	1	8	131.25	0.00	131.25	0.385052	50.54	2.80	47.74	120	120	7	1 771.72	12626	177176	126.26	47.74	0.378110
				-	2275	813.00	1	8	101.63	0.00	101.63	0.375000	38.11	2.11	36.00	117	120	7	1 771.72	9521	177176	95.21	36.00	0.378110
									TOPLAM		1 924.25	0.00	1 924.25	596.81	33.05	563.76						1 820.86	563.76	
525	Y*RG*L*	H*t*c*	D*rm*ş	-	410	2 200.00	5	20	550.00	0.00	550.00	0.260000	143.00	7.92	135.08	142	142	9	2 078.17	51954	207817	519.54	135.08	0.260000
									TOPLAM		550.00	0.00	550.00	143.00	7.92	135.08						519.54	135.08	
526	Y*R*KC*	*ys*1	*I*	-	970	3 712.00	1	1	3 712.00	0.00	3 712.00	0.385321	1 430.31	79.21	1 351.10	165	209	2	9 324.94	350299	932495	3 502.99	1 351.10	0.385700
									TOPLAM		3 712.00	0.00	3 712.00	1 430.31	79.21	1 351.10						3 502.99	1 351.10	
527	Y*R*KC*	B*k*r	M*st*f*	-	123	1 675.00	1	2	837.50	0.00	837.50	0.260000	217.75	12.06	205.69	128	128	4	1 582.26	79113	158226	791.13	205.69	0.259997
				-	2351	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	117	117	20	1 605.86	1	1	1 605.86	602.20	0.375000
									TOPLAM		2 537.50	0.00	2 537.50	855.25	47.36	807.89						2 396.99	807.89	
528	Y*R*KC*	*I*f	M*st*f*	-	628	3 050.00	1	2	1 525.00	0.00	1 525.00	0.259077	395.09	21.88	373.21	147	193	1	2 879.47	143973	287946	1 439.73	373.21	0.259223
				-	764	650.00	1	1	650.00	0.00	650.00	0.403481	262.26	14.52	247.74	171	176	7	2 357.53	66518	235753	665.18	247.74	0.372439
				-	1832	1 500.00	1	1	1 500.00	0.00	1 500.00	0.365081	547.62	30.33	517.29	176	176	7	2 357.53	138894	235753	1 388.94	517.29	0.372439
									TOPLAM		3 675.00	0.00	3 675.00	1 204.98	66.73	1 138.25						3 493.85	1 138.25	
529	Y*R*KC*	*I*f*	H*d*v*rd*	-	10	9 337.00	1	20	466.85	0.00	466.85	0.290853	135.78	7.52	128.26	119	106	1	8 697.48	43487	869747	434.87	128.26	0.294948
				-	269	14 038.00	1	40	350.95	0.00	350.95	0.280773	98.54	5.46	93.08	141	141	28	14 716.10	32848	1471611	328.48	93.08	0.283369
				-	415	2 112.00	1	1	2 112.00	0.00	2 112.00	0.260000	549.12	30.41	518.71	142	142	13	1 995.04	1	1	1 995.04	518.71	0.260000
				-	790	1 638.00	1	4	409.50	0.00	409.50	0.385700	157.94	8.75	149.20	171	170	1	5 167.10	36390	516711	363.90	149.20	0.410000
				-	803	4 588.00	1	12	382.33	0.00	382.33	0.410000	156.76	8.68	148.08	170	170	1	5 167.10	36116	516711	361.16	148.08	0.410000
				-	1039	2 088.00	1	12	174.00	0.00	174.00	0.385700	67.11	3.72	63.40	166	166	20	2 899.99	16436	289999	164.36	63.40	0.385700
				-	1563	2 688.00	1	1	2 688.00	0.00	2 688.00	0.381299	1 024.93	56.76	968.17	168	168	4	2 475.59	1	1	2 475.59	968.17	0.391087
				-	1870	1 388.00	1	1	1 388.00	0.00	1 388.00	0.375000	520.50	28.82	491.68	138	138	15	1 311.13	1	1	1 311.13	491.68	0.375000
				-	2350	1 800.00	1	4	450.00	0.00	450.00	0.375000	168.75	9.35	159.40	118	117	19	2 231.20	42508	223120	425.08	159.40	0.375000

								TOPLAM	8 421.63	0.00	8 421.63	2 879.44	159.46	2 719.98								7 859.61	2 719.98	
530	Y*R*KC*	H*I'l	S*I*ym'n	-	1760	1 596.00	1	1	1 596.00	0.00	1 596.00	0.260000	414.96	22.98	391.98	178	178	4	1 507.61	1	1	1 507.61	391.98	0.260000
								TOPLAM	1 596.00	0.00	1 596.00		414.96	22.98	391.98							1 507.61	391.98	
531	Y*R*KC*	H*d'r	*br'h'm	-	160	675.00	1	1	675.00	0.00	675.00	0.295631	199.55	11.05	188.50	130	130	3	608.06	1	1	608.06	188.50	0.310000
								TOPLAM	675.00	0.00	675.00		199.55	11.05	188.50							608.06	188.50	
532	Y*R*KC*	H*d'r	M*st*f*	-	20	687.00	1	1	687.00	0.00	687.00	0.260000	178.62	9.89	168.73	119	119	24	648.95	1	1	648.95	168.73	0.260000
				-	64	587.00	1	1	587.00	0.00	587.00	0.311191	182.67	10.12	172.55	119	190	9	2 444.42	55669	244442	556.69	172.55	0.309964
				-	70	1 987.00	1	1	1 987.00	0.00	1 987.00	0.311742	619.43	34.30	585.13	127	190	9	2 444.42	188773	244442	1 887.73	585.13	0.309964
				-	123	1 675.00	1	2	837.50	0.00	837.50	0.260000	217.75	12.06	205.69	128	128	4	1 582.26	79113	158226	791.13	205.69	0.259997
								TOPLAM	4 098.50	0.00	4 098.50		1 198.47	66.37	1 132.10							3 884.50	1 132.10	
533	Y*R*KC*	H*d'r	Y*s*f	-	16	837.00	1	1	837.00	0.00	837.00	0.260000	217.62	12.05	205.57	119	119	25	1 268.58	79065	126858	790.65	205.57	0.260000
				-	66	662.00	1	1	662.00	0.00	662.00	0.310204	205.36	11.37	193.98	119	196	8	625.75	1	1	625.75	193.98	0.310000
				-	213	3 388.00	1	1	3 388.00	0.00	3 388.00	0.264144	894.92	49.56	845.36	131	119	25	1 268.58	47793	126858	477.93	124.26	0.260000
				-	949	1 325.00	1	1	1 325.00	0.00	1 325.00	0.385700	511.05	28.30	482.75	167	209	2	2 741.51	1	1	2 741.51	721.10	0.263029
				-	1047	2 675.00	1	1	2 675.00	0.00	2 675.00	0.385700	1 031.75	57.14	974.61	165	209	2	9 324.94	252686	932495	2 526.86	974.61	0.385700
				-	1605	1 100.00	1	1	1 100.00	0.00	1 100.00	0.375000	412.50	22.84	389.66	-	209	2	9 324.94	101026	932495	1 010.26	389.66	0.385700
				-	1606	1 125.00	1	1	1 125.00	0.00	1 125.00	0.375000	421.88	23.36	398.51	-	209	2	9 324.94	103322	932495	1 033.22	398.51	0.385700
				-	1950	850.00	1	1	850.00	0.00	850.00	0.410000	348.50	19.30	329.20	126	124	4	5 629.21	87698	562922	876.98	329.20	0.375378
				-	2028	4 975.00	1	3	1 658.33	0.00	1 658.33	0.379591	629.49	34.86	594.63	124	124	4	5 629.21	158408	562922	1 584.08	594.63	0.375378
				-	2405	525.00	1	1	525.00	0.00	525.00	0.357169	187.51	10.38	177.13	115	111	6	1 523.71	47234	152370	472.34	177.13	0.375000
				-	2637	1 113.00	1	1	1 113.00	0.00	1 113.00	0.375000	417.38	23.11	394.26	111	111	6	1 523.71	105136	152370	1 051.36	394.26	0.375000
								TOPLAM	15 258.33	0.00	15 258.33		5 277.95	292.29	4 985.66							14 442.57	4 985.66	
534	Y*R*KC*	M*st*f* *l*	M*st*f*	-	579	1 900.00	1	1	1 900.00	0.00	1 900.00	0.293308	557.29	30.86	526.42	149	149	22	1 815.88	1	1	1 815.88	526.42	0.289900
				-	2396	319.00	1	1	319.00	0.00	319.00	0.375000	119.63	6.62	113.00	115	176	7	2 357.53	30341	235753	303.41	113.00	0.372439
								TOPLAM	2 219.00	0.00	2 219.00		676.91	37.49	639.42							2 119.29	639.42	
535	Y*R*KC*	*m*r	*hm*t	-	42	487.00	1	1	487.00	0.00	487.00	0.307852	149.92	8.30	141.62	119	190	4	2 852.26	47098	285226	470.98	141.62	0.300697
				-	402	2 088.00	1	1	2 088.00	0.00	2 088.00	0.260000	542.88	30.06	512.82	142	142	4	3 318.45	197237	331845	1 972.37	512.82	0.260000
				-	450	1 425.00	1	1	1 425.00	0.00	1 425.00	0.260000	370.50	20.52	349.98	143	142	4	3 318.45	134608	331845	1 346.08	349.98	0.260000
				-	1241	2 225.00	1	1	2 225.00	0.00	2 225.00	0.385700	858.18	47.53	810.66	156	156	18	9 600.18	210178	960019	2 101.78	810.66	0.385700

				-	1252	1 062.00	1	1	1 062.00	0.00	1 062.00	0.385700	409.61	22.68	386.93	156	156	18	9 600.18	100319	960019	1 003.19	386.93	0.385700
				-	1368	1 688.00	1	1	1 688.00	0.00	1 688.00	0.385700	651.06	36.06	615.01	160	156	18	9 600.18	159452	960019	1 594.52	615.01	0.385700
				-	1542	812.00	1	1	812.00	0.00	812.00	0.410000	332.92	18.44	314.48	168	168	12	1 391.11	76703	139110	767.03	314.48	0.410000
				-	1610	750.00	1	1	750.00	0.00	750.00	0.361161	270.87	15.00	255.87	-	168	12	1 391.11	62407	139110	624.07	255.87	0.410000
				-	1863	1 100.00	1	1	1 100.00	0.00	1 100.00	0.410000	451.00	24.98	426.02	138	138	8	2 636.41	113894	263641	1 138.94	426.02	0.374052
				-	1878	775.00	1	1	775.00	0.00	775.00	0.375000	290.63	16.09	274.53	138	138	8	2 636.41	73394	263641	733.94	274.53	0.374052
				-	1926	763.00	1	1	763.00	0.00	763.00	0.396259	302.35	16.74	285.60	136	138	8	2 636.41	76353	263641	763.53	285.60	0.374052
				-	2039	1 975.00	1	1	1 975.00	0.00	1 975.00	0.375000	740.63	41.02	699.61	124	124	7	1 862.90	1	1	1 862.90	699.61	0.375549
				-	2185	900.00	1	1	900.00	0.00	900.00	0.375000	337.50	18.69	318.81	113	113	3	850.16	1	1	850.16	318.81	0.375000
				-	2247	925.00	1	1	925.00	0.00	925.00	0.389899	360.66	19.97	340.68	120	120	18	826.70	1	1	826.70	340.68	0.412100
									TOPLAM		16 975.00	0.00	16 975.00	6 068.70	336.08	5 732.62						16 056.20	5 732.62	
536	Y*R*KC*	R*b**	*bd*rr*hm*n	-	77	2 512.00	1	1	2 512.00	0.00	2 512.00	0.301760	758.02	41.98	716.04	127	190	4	2 852.26	238128	285226	2 381.28	716.04	0.300697
				-	595	1 312.00	3	20	196.80	0.00	196.80	0.260000	51.17	2.83	48.33	150	150	14	1 332.37	18590	133237	185.90	48.33	0.260000
				-	1018	1 538.00	1	1	1 538.00	0.00	1 538.00	0.385700	593.21	32.85	560.36	166	156	18	9 600.18	145283	960019	1 452.83	560.36	0.385700
				-	1212	3 650.00	1	1	3 650.00	0.00	3 650.00	0.385700	1 407.81	77.96	1 329.84	155	156	18	9 600.18	344787	960019	3 447.87	1 329.84	0.385700
				-	2030	2 200.00	1	1	2 200.00	0.00	2 200.00	0.377452	830.39	45.99	784.41	124	124	5	2 091.75	1	1	2 091.75	784.41	0.375000
				-	2383	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	115	115	20	590.39	1	1	590.39	221.40	0.375000
									TOPLAM		10 721.80	0.00	10 721.80	3 874.97	214.59	3 660.38						10 150.02	3 660.38	
537	Y*R*KC*	*mm*h*n	H*I*I *br*h*m	-	385	789.00	1	1	789.00	0.00	789.00	0.259954	205.10	11.36	193.74	142	200	4	813.10	1	1	813.10	193.74	0.238280
				-	1329	1 750.00	1	1	1 750.00	0.00	1 750.00	0.385700	674.98	37.38	637.60	155	155	6	4 345.25	165309	434524	1 653.09	637.60	0.385700
				-	1914	1 975.00	1	1	1 975.00	0.00	1 975.00	0.342668	676.77	37.48	639.29	135	135	13	1 866.69	1	1	1 866.69	639.29	0.342474
									TOPLAM		4 514.00	0.00	4 514.00	1 556.85	86.22	1 470.63						4 332.87	1 470.63	
538	Y*R*KC*	G*ls*m	*m*n	-	43	587.00	3	4	440.25	0.00	440.25	0.303642	133.68	7.40	126.28	119	129	18	2 681.81	47757	268181	477.57	126.28	0.264413
				-	148	1 075.00	3	4	806.25	0.00	806.25	0.260000	209.63	11.61	198.02	129	129	18	2 681.81	74889	268181	748.89	198.02	0.264413
				-	386	552.00	3	4	414.00	0.00	414.00	0.260000	107.64	5.96	101.68	142	200	2	1 304.52	39107	130452	391.07	101.68	0.260000
				-	419	829.00	3	4	621.75	0.00	621.75	0.260000	161.66	8.95	152.70	142	200	2	1 304.52	58732	130452	587.32	152.70	0.260000
				-	1245	1 150.00	3	4	862.50	0.00	862.50	0.385700	332.67	18.42	314.24	156	166	21	3 023.26	81474	302326	814.74	314.24	0.385700
				-	1604	2 088.00	3	4	1 566.00	0.00	1 566.00	0.394303	617.48	34.20	583.28	174	175	19	2 737.16	155542	273715	1 555.42	583.28	0.375000
				-	1609	563.00	3	4	422.25	0.00	422.25	0.360962	152.42	8.44	143.98	-	175	19	2 737.16	38393	273715	383.93	143.98	0.375000
				-	2031	210.00	3	16	39.38	0.00	39.38	0.375000	14.77	0.82	13.95	124	129	18	2 681.81	5275	268181	52.75	13.95	0.264413

				-	2038	359.00	3	4	269.25	0.00	269.25	0.375000	100.97	5.59	95.38	124	129	18	2 681.81	36071	268181	360.71	95.38	0.264413
				-	2378	518.00	3	4	388.50	0.00	388.50	0.375000	145.69	8.07	137.62	115	119	11	3 662.26	47698	366226	476.98	137.62	0.288522
								TOPLAM	5 830.13	0.00	5 830.13		1 976.58	109.46	1 867.12							5 849.38	1 867.12	
539	Y*R*KÇ*	H*f'z'	H'l'l	-	961	1 200.00	1	1	1 200.00	0.00	1 200.00	0.385700	462.84	25.63	437.21	165	155	6	4 345.25	113354	434524	1 133.54	437.21	0.385700
				-	1679	1 950.00	1	1	1 950.00	0.00	1 950.00	0.410000	799.50	44.28	755.22	174	174	1	2 013.93	1	1	2 013.93	755.22	0.375000
				-	1959	1 613.00	1	1	1 613.00	0.00	1 613.00	0.375000	604.88	33.50	571.38	135	135	9	1 912.38	152367	191238	1 523.67	571.38	0.375000
				-	2240	1 188.00	1	1	1 188.00	0.00	1 188.00	0.412100	489.57	27.11	462.46	120	120	16	1 122.21	1	1	1 122.21	462.46	0.412100
				-	2358	925.00	1	1	925.00	0.00	925.00	0.375000	346.88	19.21	327.67	117	117	7	873.77	1	1	873.77	327.67	0.375000
								TOPLAM	6 876.00	0.00	6 876.00		2 703.66	149.73	2 553.94							6 667.13	2 553.94	
540	Y*R*KÇ*	H'l'l	S'l'ym'n	-	2031	210.00	4	16	52.50	0.00	52.50	0.375000	19.69	1.09	18.60	124	129	18	2 681.81	7033	268181	70.33	18.60	0.264413
								TOPLAM	52.50	0.00	52.50		19.69	1.09	18.60							70.33	18.60	
541	Y*R*KÇ*	H'd'r	Y*s'f	-	101	3 362.00	1	2	1 681.00	0.00	1 681.00	0.305258	513.14	28.42	484.72	132	132	9	3 147.23	157362	314724	1 573.62	484.72	0.308031
				-	2359	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	117	117	6	755.70	1	1	755.70	283.39	0.375000
								TOPLAM	2 481.00	0.00	2 481.00		813.14	45.03	768.11							2 329.31	768.11	
542	Y*R*KÇ*	*m'r	*hm't	-	505	788.00	1	1	788.00	0.00	788.00	0.310000	244.28	13.53	230.75	144	144	11	744.36	1	1	744.36	230.75	0.310000
				-	994	1 825.00	1	1	1 825.00	0.00	1 825.00	0.385700	703.90	38.98	664.92	167	166	9	5 255.28	172393	525527	1 723.93	664.92	0.385700
				-	1007	625.00	1	1	625.00	0.00	625.00	0.410000	256.25	14.19	242.06	167	166	9	5 255.28	62758	525527	627.58	242.06	0.385700
				-	1088	912.00	1	1	912.00	0.00	912.00	0.385700	351.76	19.48	332.28	164	166	9	5 255.28	86149	525527	861.49	332.28	0.385700
				-	1095	2 162.00	1	1	2 162.00	0.00	2 162.00	0.385700	833.88	46.18	787.70	166	166	9	5 255.28	204227	525527	2 042.27	787.70	0.385700
				-	1206	925.00	1	1	925.00	0.00	925.00	0.385700	356.77	19.76	337.01	154	154	3	2 127.76	87377	212775	873.77	337.01	0.385700
				-	1460	3 850.00	1	1	3 850.00	0.00	3 850.00	0.410000	1 578.50	87.42	1 491.08	157	157	25	3 650.22	1	1	3 650.22	1 491.08	0.408491
				-	1696	712.00	1	1	712.00	0.00	712.00	0.358897	255.53	14.15	241.38	176	207	10	1 612.09	58874	161210	588.74	241.38	0.410000
				-	2707	2 212.00	1	1	2 212.00	0.00	2 212.00	0.375000	829.50	45.94	783.56	-	109	13	3 809.92	208950	380992	2 089.50	783.56	0.375000
				-	2723	1 913.00	1	1	1 913.00	0.00	1 913.00	0.357021	682.98	37.82	645.16	-	109	13	3 809.92	172042	380992	1 720.42	645.16	0.375000
								TOPLAM	15 924.00	0.00	15 924.00		6 093.36	337.45	5 755.92							14 922.30	5 755.92	
543	Y*R*KÇ*	R'b**	*bd*rr*hm'n	-	41	1 137.00	1	1	1 137.00	0.00	1 137.00	0.309922	352.38	19.51	332.87	119	119	12	1 121.90	1	1	1 121.90	332.87	0.296700
				-	512	1 125.00	1	1	1 125.00	0.00	1 125.00	0.260820	293.42	16.25	277.17	144	144	8	1 066.05	1	1	1 066.05	277.17	0.260000
				-	631	1 500.00	3	20	225.00	0.00	225.00	0.260000	58.50	3.24	55.26	149	192	6	1 974.63	21254	197463	212.54	55.26	0.260000
				-	1275	850.00	3	20	127.50	0.00	127.50	0.385700	49.18	2.72	46.45	156	154	3	2 127.76	12044	212775	120.44	46.45	0.385700
				-	1647	512.00	1	1	512.00	0.00	512.00	0.419988	215.03	11.91	203.13	174	207	10	1 612.09	49543	161210	495.43	203.13	0.410000

				-	897	6 225.00	1	1	6 225.00	0.00	6 225.00	0.385700	2 400.98	132.96	2 268.02	165	169	11	8 596.05	588026	859604	5 880.26	2 268.02	0.385700
				-	899	2 875.00	1	1	2 875.00	0.00	2 875.00	0.385700	1 108.89	61.41	1 047.48	167	169	11	8 596.05	271578	859604	2 715.78	1 047.48	0.385700
				-	989	1 300.00	1	1	1 300.00	0.00	1 300.00	0.385700	501.41	27.77	473.64	166	167	18	3 182.33	122801	318234	1 228.01	473.64	0.385700
				-	1029	1 500.00	1	1	1 500.00	0.00	1 500.00	0.385700	578.55	32.04	546.51	166	166	18	2 797.97	141693	279797	1 416.93	546.51	0.385700
				-	1075	1 462.00	1	1	1 462.00	0.00	1 462.00	0.385700	563.89	31.23	532.67	166	166	18	2 797.97	138104	279797	1 381.04	532.67	0.385700
				-	1130	2 325.00	1	1	2 325.00	0.00	2 325.00	0.385700	896.75	49.66	847.09	164	163	28	3 790.76	219624	379076	2 196.24	847.09	0.385700
				-	1133	1 688.00	1	1	1 688.00	0.00	1 688.00	0.385700	651.06	36.06	615.01	164	163	28	3 790.76	159452	379076	1 594.52	615.01	0.385700
				-	1182	6 975.00	1	1	6 975.00	0.00	6 975.00	0.385700	2 690.26	148.98	2 541.27	152	152	12	6 588.73	1	1	6 588.73	2 541.27	0.385700
				-	1390	11 338.00	1	1	11 338.00	0.00	11 338.00	0.385700	4 373.07	242.18	4 130.89	157	157	11	10 710.11	1	1	10 710.11	4 130.89	0.385700
				-	1481	2 112.00	1	1	2 112.00	0.00	2 112.00	0.375000	792.00	43.86	748.14	158	158	11	1 995.04	1	1	1 995.04	748.14	0.375000
				-	1508	4 226.00	1	1	4 226.00	0.00	4 226.00	0.347739	1 469.55	81.38	1 388.16	162	161	9	4 006.50	1	1	4 006.50	1 388.16	0.346478
				-	1519	2 750.00	1	1	2 750.00	0.00	2 750.00	0.312018	858.05	47.52	810.53	162	162	6	2 581.56	1	1	2 581.56	810.53	0.313969
				-	1573	3 438.00	1	1	3 438.00	0.00	3 438.00	0.365607	1 256.96	69.61	1 187.35	174	206	5	3 341.66	1	1	3 341.66	1 187.35	0.355317
				-	1843	336.00	1	1	336.00	0.00	336.00	0.410000	137.76	7.63	130.13	174	170	10	2 255.44	33739	225544	337.39	130.13	0.385700
				-	2243	1 000.00	1	1	1 000.00	0.00	1 000.00	0.411989	411.99	22.82	389.17	120	120	21	944.37	1	1	944.37	389.17	0.412100
				-	2343	490.00	1	1	490.00	0.00	490.00	0.325390	159.44	8.83	150.61	117	117	13	437.63	1	1	437.63	150.61	0.344151
				-	2386	650.00	1	1	650.00	0.00	650.00	0.375000	243.75	13.50	230.25	115	115	26	2 054.55	61400	205455	614.00	230.25	0.375000
				-	2585	1 584.00	1	1	1 584.00	0.00	1 584.00	0.375000	594.00	32.90	561.10	-	107	8	1 496.28	1	1	1 496.28	561.10	0.375000
				-	2634	6 025.00	1	1	6 025.00	0.00	6 025.00	0.375000	2 259.38	125.12	2 134.25	108	108	23	5 691.34	1	1	5 691.34	2 134.25	0.375000
				-	2731	4 450.00	1	1	4 450.00	0.00	4 450.00	0.375000	1 668.75	92.41	1 576.34	108	109	6	4 203.56	1	1	4 203.56	1 576.34	0.375000
								TOPLAM	81 754.50	0.00	81 754.50		29 094.75	1 611.25	27 483.50							77 440.69	27 483.50	
550	K*R*	V*r*s*tt*	*hm*t	-	121	1 737.00	5	25	347.40	0.00	347.40	0.260000	90.32	5.00	85.32	129	145	3	5 040.87	32816	504088	328.16	85.32	0.260000
	K*R* H*D*R	H*s*n	*hm*t																					
	G*ND*GD*	C*m*I*	*hm*t																					
	K*R*	F*tm*	*hm*t																					
		Y*s*f	*hm*t																					
				-	205	8 312.00	5	25	1 662.40	0.00	1 662.40	0.271802	451.84	25.02	426.82	133	141	3	7 171.77	74366	717175	743.66	219.75	0.295494
																133	133	8	4 638.08	79636	463806	796.36	207.07	0.260022
				-	433	284.00	1	1	284.00	0.00	284.00	0.260000	73.84	4.09	69.75	143	145	3	5 040.87	26827	504088	268.27	69.75	0.260000
				-	492	2 350.00	5	10	1 175.00	0.00	1 175.00	0.260000	305.50	16.92	288.58	143	145	3	5 040.87	110993	504088	1 109.93	288.58	0.260000
				-	494	1 525.00	5	25	305.00	0.00	305.00	0.260000	79.30	4.39	74.91	143	145	3	5 040.87	28811	504088	288.11	74.91	0.260000
				-	576	1 610.00	5	25	322.00	0.00	322.00	0.260000	83.72	4.64	79.08	149	145	3	5 040.87	30417	504088	304.17	79.08	0.260000

-	716	1 825.00	5	10	912.50	0.00	912.50	0.410000	374.12	20.72	353.41	172	173	28	2 332.76	87797	233276	877.97	353.41	0.402526
-	746	1 512.00	1	1	1 512.00	0.00	1 512.00	0.410000	619.92	34.33	585.59	172	173	28	2 332.76	145479	233276	1 454.79	585.59	0.402526
-	785	3 025.00	5	50	302.50	0.00	302.50	0.385700	116.67	6.46	110.21	170	169	14	5 997.49	28575	599749	285.75	110.21	0.385700
-	822	1 600.00	1	1	1 600.00	0.00	1 600.00	0.385700	617.12	34.18	582.94	170	169	14	5 997.49	151139	599749	1 511.39	582.94	0.385700
-	823	539.00	1	1	539.00	0.00	539.00	0.382551	206.19	11.42	194.78	170	169	14	5 997.49	50499	599749	504.99	194.78	0.385700
-	881	3 912.00	1	1	3 912.00	0.00	3 912.00	0.385700	1 508.86	83.56	1 425.30	169	169	14	5 997.49	369536	599749	3 695.36	1 425.30	0.385700
-	940	2 050.00	5	10	1 025.00	0.00	1 025.00	0.385700	395.34	21.89	373.45	167	167	13	2 692.17	96824	269217	968.24	373.45	0.385700
-	984	1 825.00	1	1	1 825.00	0.00	1 825.00	0.385700	703.90	38.98	664.92	167	167	13	2 692.17	172393	269217	1 723.93	664.92	0.385700
-	1383	2 188.00	1	1	2 188.00	0.00	2 188.00	0.385700	843.91	46.74	797.18	157	157	16	3 672.69	206683	367269	2 066.83	797.18	0.385700
-	1388	1 700.00	1	1	1 700.00	0.00	1 700.00	0.385700	655.69	36.31	619.38	157	157	16	3 672.69	160586	367269	1 605.86	619.38	0.385700
-	1509	1 038.00	1	1	1 038.00	0.00	1 038.00	0.317429	329.49	18.25	311.24	162	161	14	1 010.21	1	1	1 010.21	311.24	0.308098
-	1862	2 038.00	1	1	2 038.00	0.00	2 038.00	0.410000	835.58	46.27	789.31	138	138	6	2 858.04	211504	285804	2 115.04	789.31	0.373187
-	1875	1 738.00	5	10	869.00	0.00	869.00	0.337781	293.53	16.26	277.28	138	138	6	2 858.04	74300	285804	743.00	277.28	0.373187
-	2326	3 400.00	1	1	3 400.00	0.00	3 400.00	0.340873	1 158.97	64.18	1 094.79	185	117	9	1 765.49	143833	176549	1 438.33	539.37	0.375000
-	2336	378.00	1	1	378.00	0.00	378.00	0.343592	129.88	7.19	122.69	117	117	9	1 765.49	32716	176549	327.16	122.69	0.375000
-	2580	650.00	1	1	650.00	0.00	650.00	0.375000	243.75	13.50	230.25	-	107	1	7 572.08	61400	757205	614.00	230.25	0.375000
-	2587	638.00	5	10	319.00	0.00	319.00	0.375000	119.62	6.62	113.00	-	107	1	7 572.08	30133	757205	301.33	113.00	0.375000
-	2604	1 650.00	5	25	330.00	0.00	330.00	0.375000	123.75	6.85	116.90	-	107	1	7 572.08	31172	757205	311.72	116.90	0.375000
-	2606	2 500.00	5	25	500.00	0.00	500.00	0.375000	187.50	10.38	177.12	-	107	1	7 572.08	47231	757205	472.31	177.12	0.375000
-	2618	6 425.00	15	20	4 818.75	0.00	4 818.75	0.310000	1 493.81	82.73	1 411.09	-	181	7	6 069.19	455189	606919	4 551.89	1 411.09	0.310000
-	2623	6 375.00	1	1	6 375.00	0.00	6 375.00	0.375000	2 390.63	132.39	2 258.23	-	105	1	6 021.96	1	1	6 021.96	2 258.23	0.375000
					TOPLAM		40 327.55	0.00	40 327.55	14 432.78	799.28	13 633.50						38 210.01	13 633.50	

551	Y*R*KC* K*RT*LC* K*RT*LC* K*RT*LC*	V*r*s*tt* *st*r*k - 551 *l*f* H*d*v*rd* H*mm*t Y*s*f S*h*n *d*m	H*d*v*rd* *sm**l *sm**l *sm**l	-	905	2 300.00	1	1	2 300.00	0.00	2 300.00	0.385700	887.11	49.13	837.98	167	167	12	3 987.24	217263	398725	2 172.63	837.98	0.385700
-					938	1 050.00	1	1	1 050.00	0.00	1 050.00	0.385700	404.99	22.43	382.56	167	167	12	3 987.24	99185	398725	991.85	382.56	0.385700
-					979	430.00	1	1	430.00	0.00	430.00	0.385700	165.85	9.18	156.67	167	167	12	3 987.24	40619	398725	406.19	156.67	0.385700
-					981	441.00	1	1	441.00	0.00	441.00	0.385700	170.09	9.42	160.67	167	167	12	3 987.24	41658	398725	416.58	160.67	0.385700
-					1135	2 025.00	1	1	2 025.00	0.00	2 025.00	0.385700	781.04	43.25	737.79	164	163	22	2 734.68	191286	273468	1 912.86	737.79	0.385700

H*Ş*L	*lk*r	M*hm*t																					
H*Ş*L	Ş*n*r	M*hm*t																					
H*Ş*L	H*rr*y*t	H*İ*İ																					
G*KC*	*zn*r	N*vz*t																					
*Ğ*Ç	*zl*m	N*vz*t																					
G*KC*	H*mm*t C*n	N*vz*t																					
B*L*T	*zg* *mm*h*n	N*vz*t																					
*KD*N*Z	S*v*ng	*İ*																					
G*KC*	S*İ*m*	H*s*n																					
*R*L*K	F*İm*	H*s*n																					
Ş*YL*C*	*yş*	H*s*n																					
S*LD*ML*																							
			-	585	2 388.00	1	1	2 388.00	0.00	2 388.00	0.297995	711.61	39.41	672.20	149	194	3	2 306.49	1	1	2 306.49	672.20	0.291440
			-	728	1 350.00	1	1	1 350.00	0.00	1 350.00	0.385700	520.70	28.84	491.86	172	173	16	2 981.01	127524	298101	1 275.24	491.86	0.385700
			-	763	1 775.00	1	1	1 775.00	0.00	1 775.00	0.392388	696.49	38.57	657.92	171	173	16	2 981.01	170577	298101	1 705.77	657.92	0.385700
			-	972	642.00	1	1	642.00	0.00	642.00	0.385700	247.62	13.71	233.91	166	166	22	3 368.52	60645	336852	606.45	233.91	0.385700
			-	1032	1 562.00	1	1	1 562.00	0.00	1 562.00	0.385700	602.46	33.36	569.10	166	166	22	3 368.52	147550	336852	1 475.50	569.10	0.385700
			-	1080	1 362.00	1	1	1 362.00	0.00	1 362.00	0.385700	525.32	29.09	496.23	166	166	22	3 368.52	128657	336852	1 286.57	496.23	0.385700
			-	1420	1 475.00	1	1	1 475.00	0.00	1 475.00	0.385700	568.91	31.51	537.40	160	157	24	2 882.05	139056	288205	1 390.56	537.40	0.386464
			-	1456	1 538.00	1	1	1 538.00	0.00	1 538.00	0.396748	610.20	33.79	576.41	157	157	24	2 882.05	149149	288205	1 491.49	576.41	0.386464
			-	2193	2 988.00	1	1	2 988.00	0.00	2 988.00	0.375000	1 120.50	62.05	1 058.45	113	113	36	3 695.49	282253	369549	2 822.53	1 058.45	0.375000
			-	2705	925.00	1	1	925.00	0.00	925.00	0.374650	346.55	19.19	327.36	-	113	36	3 695.49	87296	369549	872.96	327.36	0.375000
			-	2745	1 163.00	1	1	1 163.00	0.00	1 163.00	0.375000	436.13	24.15	411.97	108	108	1	1 098.59	1	1	1 098.59	411.97	0.375000
			-	2821	788.00	1	1	788.00	0.00	788.00	0.375000	295.50	16.36	279.14	101	101	12	795.20	1	1	795.20	279.14	0.351025
								TOPLAM		19 918.00	0.00	19 918.00	7 286.87	403.54	6 883.33					19 324.98	6 883.33		
554	V*r*s*İİ*		-	249	3 700.00	1	1	3 700.00	0.00	3 700.00	0.291095	1 077.05	59.65	1 017.40	141	141	17	3 536.25	1	1	3 536.25	1 017.40	0.287707
	*st*r*k - 554																						
D*D*KC*	S*İ*ym*n	H*d*v*rd*																					
Y*M*L*	C*nn*t	H*d*v*rd*																					
B*B*Ç	Z*İr*	H*d*v*rd*																					
Y*R*KC*	*İ*İ*	H*d*v*rd*																					
			-	567	1 050.00	1	1	1 050.00	0.00	1 050.00	0.260000	273.00	15.12	257.88	149	149	13	991.85	1	1	991.85	257.88	0.260000
			-	752	1 900.00	1	1	1 900.00	0.00	1 900.00	0.410000	779.00	43.14	735.86	172	170	2	5 570.48	179679	557048	1 796.79	735.86	0.409542
			-	791	1 925.00	1	1	1 925.00	0.00	1 925.00	0.385700	742.47	41.12	701.35	171	170	2	5 570.48	171253	557048	1 712.53	701.35	0.409542
			-	798	1 412.00	1	1	1 412.00	0.00	1 412.00	0.410000	578.92	32.06	546.86	170	170	2	5 570.48	133530	557048	1 335.30	546.86	0.409542
			-	958	1 450.00	1	1	1 450.00	0.00	1 450.00	0.385700	559.27	30.97	528.29	165	165	12	8 911.55	136970	891154	1 369.70	528.29	0.385700
			-	1663	1 225.00	1	1	1 225.00	0.00	1 225.00	0.375000	459.37	25.44	433.94	-	176	24	2 805.50	128201	280550	1 282.01	433.94	0.338481
			-	1787	1 675.00	1	1	1 675.00	0.00	1 675.00	0.325914	545.91	30.23	515.67	176	176	24	2 805.50	152349	280550	1 523.49	515.67	0.338481
			-	2162	650.00	1	1	650.00	0.00	650.00	0.375000	243.75	13.50	230.25	113	115	17	3 930.81	64231	393081	642.31	230.25	0.358474

				-	2278	850.00	1	1	850.00	0.00	850.00	0.408023	346.82	19.21	327.61	118	117	18	3 565.53	87357	356553	873.57	327.61	0.375029
				-	2354	1 350.00	1	1	1 350.00	0.00	1 350.00	0.375000	506.25	28.04	478.21	117	117	18	3 565.53	127514	356553	1 275.14	478.21	0.375029
				-	2364	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	117	117	18	3 565.53	141682	356553	1 416.82	531.35	0.375029
				-	2392	2 725.00	1	1	2 725.00	0.00	2 725.00	0.352964	961.83	53.27	908.56	115	115	17	3 930.81	253453	393081	2 534.53	908.56	0.358474
				-	2412	763.00	1	1	763.00	0.00	763.00	0.375000	286.13	15.85	270.28	115	115	17	3 930.81	75397	393081	753.97	270.28	0.358474
							TOPLAM		22 175.00	0.00	22 175.00		7 922.26	438.73	7 483.53							21 044.25	7 483.53	
555		V*r*s*tt* *st*r*k - 555		-	37	812.00	1	1	812.00	0.00	812.00	0.306352	248.76	13.78	234.98	119	196	4	778.17	1	1	778.17	234.98	0.301968
	Ç*V*	*yş**n*	Ş*k*r																					
	*Y*M*K	M*vl*t	H*s*n																					
	*KK*Ç*L*	S*lf*	H*s*n																					
	K*R*Ş*N	H*sn*y*	H*s*n																					
	*LV*N	H*t*c*	H*s*n																					
	*LK*NC*	R*z*y*	M*hm*t																					
	*Y*M*K	*sm**l	M*st*f*																					
	Ş*VL*	H*t*c*	M*hm*t																					
	*Y*M*K	R*m*z*n F**k	M*st*f*																					
	*Ğ*NÇ	G*lb*h*r	M*hm*t																					
	*Y*M*K	*s*y*	H*tl*br*hm																					
	C*N*KL*	F*tm*	M*hm*t																					
	H*Z*R	H*t*c*	M*hm*t																					
	*Y*M*K	M*hm*t K*m*tl	M*hm*t																					
	*Y*M*K	*r*f	M*hm*t																					
				-	1298	3 225.00	1	1	3 225.00	0.00	3 225.00	0.385700	1 243.88	68.89	1 175.00	160	160	20	3 046.40	1	1	3 046.40	1 175.00	0.385700
				-	1444	1 675.00	1	1	1 675.00	0.00	1 675.00	0.385700	646.05	35.78	610.27	157	157	20	1 582.24	1	1	1 582.24	610.27	0.385700
				-	1591	3 250.00	1	1	3 250.00	0.00	3 250.00	0.313056	1 017.43	56.34	961.09	-	175	18	2 708.91	1	1	2 708.91	961.09	0.354787
				-	1889	1 700.00	1	1	1 700.00	0.00	1 700.00	0.375000	637.50	35.30	602.20	138	138	20	1 605.86	1	1	1 605.86	602.20	0.375000
				-	2082	1 500.00	1	1	1 500.00	0.00	1 500.00	0.375000	562.50	31.15	531.35	123	202	5	1 416.93	1	1	1 416.93	531.35	0.375000
							TOPLAM		12 162.00	0.00	12 162.00		4 356.12	241.24	4 114.88							11 138.51	4 114.88	
556		V*r*s*tt* *st*r*k - 556		-	518	3 300.00	1	1	3 300.00	0.00	3 300.00	0.287913	950.11	52.62	897.50	146	146	11	8 505.63	345191	850563	3 451.91	897.50	0.260000
	*LV*N	H*t*c*	S*lym*n																					
	*LV*N	H*s*n	*hm*t																					
	*LV*N	*ly*s	*hm*t																					
				-	534	5 350.00	1	1	5 350.00	0.00	5 350.00	0.260000	1 391.00	77.03	1 313.97	146	146	11	8 505.63	505372	850563	5 053.72	1 313.97	0.260000
				-	595	1 312.00	24	160	196.80	0.00	196.80	0.260000	51.17	2.83	48.33	150	192	6	1 974.63	18590	197463	185.90	48.33	0.260000
				-	631	1 500.00	24	160	225.00	0.00	225.00	0.260000	58.50	3.24	55.26	149	192	6	1 974.63	21254	197463	212.54	55.26	0.260000
				-	955	1 388.00	1	1	1 388.00	0.00	1 388.00	0.383208	531.89	29.46	502.44	165	165	6	2 897.18	130266	289718	1 302.66	502.44	0.385700

				-	1156	1 612.00	1	1	1 612.00	0.00	1 612.00	0.385700	621.75	34.43	587.32	154	154	11	1 522.73	1	1	1 522.73	587.32	0.385700
				-	1170	4 700.00	1	1	4 700.00	0.00	4 700.00	0.385700	1 812.79	100.39	1 712.40	151	151	1	4 439.72	1	1	4 439.72	1 712.40	0.385700
				-	1676	2 000.00	1	1	2 000.00	0.00	2 000.00	0.409377	818.75	45.34	773.41	174	174	5	5 215.22	200004	521522	2 000.04	773.41	0.386698
				-	1772	1 725.00	1	1	1 725.00	0.00	1 725.00	0.375000	646.88	35.82	611.05	177	176	2	1 629.47	1	1	1 629.47	611.05	0.375000
				-	1999	1 850.00	60	80	1 387.50	0.00	1 387.50	0.412535	572.39	31.70	540.69	126	114	6	3 472.78	144185	347278	1 441.85	540.69	0.375000
				-	2175	2 150.00	1	1	2 150.00	0.00	2 150.00	0.375000	806.25	44.65	761.60	114	114	6	3 472.78	203093	347278	2 030.93	761.60	0.375000
				-	2219	2 825.00	1	1	2 825.00	0.00	2 825.00	0.375000	1 059.38	58.67	1 000.71	112	112	1	2 668.55	1	1	2 668.55	1 000.71	0.375000
									TOPLAM		26 690.50	0.00	26 690.50	9 927.33	549.77	9 377.56						25 608.05	9 377.56	
559	*Ğ*NÇ *Ğ*NÇ D*MR*N *Ğ*NÇ K*SK* K*SK*	V*r*s*tt* *şt*r*k - 559 C*m*I* H*I*I* *br*h*m R*b** H*f*z* N*zl* M*h*mm*t Ş*ms* S*ln*r	H*s*n M*hm*t H*I*I* M*hm*t H*I*I* M*hm*t H*I*I* N*s*h N*s*h	-	46	1 812.00	1	1	1 812.00	0.00	1 812.00	0.260000	471.12	26.09	445.03	119	119	22	1 711.65	1	1	1 711.65	445.03	0.260000
				-	132	1 612.00	1	1	1 612.00	0.00	1 612.00	0.310000	499.72	27.67	472.05	129	129	20	1 522.73	1	1	1 522.73	472.05	0.310000
				-	254	2 625.00	1	1	2 625.00	0.00	2 625.00	0.309900	813.49	45.05	768.44	141	141	16	2 479.63	1	1	2 479.63	768.44	0.309900
				-	528	5 450.00	1	1	5 450.00	0.00	5 450.00	0.292812	1 595.82	88.38	1 507.45	146	146	10	5 052.53	1	1	5 052.53	1 507.45	0.298355
				-	554	1 900.00	1	1	1 900.00	0.00	1 900.00	0.260000	494.00	27.36	466.64	147	146	20	1 794.78	1	1	1 794.78	466.64	0.260000
				-	563	1 031.00	1	1	1 031.00	0.00	1 031.00	0.260000	268.06	14.84	253.22	149	149	8	973.90	1	1	973.90	253.22	0.260000
				-	693	7 975.00	32	96	2 658.33	0.00	2 658.33	0.405511	1 077.98	59.70	1 018.29	173	173	34	8 128.01	248362	812800	2 483.62	1 018.29	0.410000
				-	772	762.00	1	1	762.00	0.00	762.00	0.385700	293.90	16.28	277.63	171	173	34	8 128.01	67714	812800	677.14	277.63	0.410000
				-	943	1 175.00	1	1	1 175.00	0.00	1 175.00	0.385700	453.20	25.10	428.10	167	167	10	6 269.45	110993	626945	1 109.93	428.10	0.385700
				-	944	5 462.00	1	1	5 462.00	0.00	5 462.00	0.385700	2 106.69	116.67	1 990.03	167	167	10	6 269.45	515952	626945	5 159.52	1 990.03	0.385700
				-	1116	4 000.00	1	1	4 000.00	0.00	4 000.00	0.385700	1 542.80	85.44	1 457.36	163	163	9	9 008.85	377848	900885	3 778.48	1 457.36	0.385700
				-	1336	1 088.00	1	1	1 088.00	0.00	1 088.00	0.385700	419.64	23.24	396.40	160	160	9	5 573.26	102775	557327	1 027.75	396.40	0.385700
				-	1337	3 962.00	1	1	3 962.00	0.00	3 962.00	0.385700	1 528.14	84.63	1 443.52	164	163	9	9 008.85	374259	900885	3 742.59	1 443.52	0.385700
				-	1376	1 125.00	1	1	1 125.00	0.00	1 125.00	0.385700	433.91	24.03	409.88	160	160	9	5 573.26	106270	557327	1 062.70	409.88	0.385700
				-	1409	2 575.00	1	1	2 575.00	0.00	2 575.00	0.385700	993.18	55.00	938.18	160	160	9	5 573.26	243240	557327	2 432.40	938.18	0.385700
				-	1445	1 525.00	1	1	1 525.00	0.00	1 525.00	0.397865	606.74	33.60	573.14	157	157	5	3 588.26	141252	358826	1 412.52	573.14	0.405759
				-	2067	1 400.00	1	1	1 400.00	0.00	1 400.00	0.375000	525.00	29.07	495.93	123	123	9	1 322.47	1	1	1 322.47	495.93	0.375000
				-	2216	3 950.00	1	1	3 950.00	0.00	3 950.00	0.375000	1 481.25	82.03	1 399.22	112	112	8	3 731.25	1	1	3 731.25	1 399.22	0.375000
									TOPLAM		44 112.33	0.00	44 112.33	15 604.66	864.18	14 740.48						41 475.59	14 740.48	

560		V*r*s*tt* *st*r*k - 560		-	49	1 762.00	66	6912	16.82	0.00	16.82	0.260000	4.37	0.24	4.13	127	127	8	3 224.63	1589	322468	15.89	4.13	0.260075
	C*Y*N	M*hm*t	*I*																					
	C*Y*N	M*vl*t	*I*																					
	C*Y*N	M*st*f*	*I*																					
	C*Y*N	H*s*n	*I*																					
	Y*T*K	Z*yn*p	*I*																					
	C*LG*C*N	*ys*	*I*																					
				-	76	2 487.00	66	6912	23.75	0.00	23.75	0.301206	7.15	0.40	6.76	127	190	5	1 857.24	2245	185726	22.45	6.76	0.300966
				-	503	12 200.00	66	6912	116.49	0.00	116.49	0.259755	30.26	1.68	28.58	144	144	6	14 162.11	10872	1416208	108.72	28.58	0.262905
				-	544	5 850.00	66	6912	55.86	0.00	55.86	0.260000	14.52	0.80	13.72	147	144	6	14 162.11	5218	1416208	52.18	13.72	0.262905
				-	701	272.00	1	1	272.00	0.00	272.00	0.390205	106.14	5.88	100.26	173	167	20	641.56	25994	64157	259.94	100.26	0.385700
				-	934	404.00	1	1	404.00	0.00	404.00	0.385700	155.82	8.63	147.19	167	167	20	641.56	38163	64157	381.63	147.19	0.385700
				-	2210	5 025.00	66	6912	47.98	0.00	47.98	0.365711	17.55	0.97	16.58	112	112	13	4 479.58	4519	447960	45.19	16.58	0.366805
				-	2214	5 687.00	66	6912	54.30	0.00	54.30	0.375000	20.36	1.13	19.24	112	112	6	5 473.27	5130	547327	51.30	19.24	0.375000
				-	2265	1 175.00	66	6912	11.22	0.00	11.22	0.377155	4.23	0.23	4.00	118	118	7	5 663.13	985	566315	9.85	4.00	0.405678
								TOPLAM	1 002.43	0.00	1 002.43		360.41	19.96	340.45							947.15	340.45	
561		V*r*s*tt* *st*r*k - 561		-	236	7 300.00	11	44	1 825.00	0.00	1 825.00	0.260000	474.50	26.28	448.22	133	141	4	2 106.40	52660	210640	526.60	137.26	0.260653
	M*YR*K	*I*f	H*d*y*t																					
	Y*M*L*	L*yl*	H*d*y*t																					
	Y*M*L*	H*I*m*	H*d*y*t																					
	Y*M*L*	H*s*y*n	H*d*y*t																					
	Y*M*L*	M*rs*t	H*d*y*t																					
	Y*M*L*	R*s*l	H*d*y*t																					
	Y*M*L*	Y*s*f	H*d*y*t																					
	Y*M*L*	B*ny*m*n	H*d*y*t																					
	Y*M*L*	B*I'l	H*d*y*t																					
	D*D*KC*	H*v*n*	H*d*y*t																					
	*G*NÇ	*yl*	H*d*y*t																					
	Y*M*L*	M*hm*t	H*d*y*t																					
																133	133	9	4 784.04	119601	478404	1 196.01	310.96	0.260000
				-	920	2 975.00	1	1	2 975.00	0.00	2 975.00	0.410000	1 219.75	67.55	1 152.20	167	167	28	4 293.80	281025	429380	2 810.25	1 152.20	0.410000
				-	1100	662.00	1	1	662.00	0.00	662.00	0.407852	270.00	14.95	255.05	166	167	28	4 293.80	62206	429380	622.06	255.05	0.410000
				-	1104	1 275.00	11	44	318.75	0.00	318.75	0.410000	130.69	7.24	123.45	166	163	7	4 908.73	30466	490873	304.66	123.45	0.405212
				-	1105	738.00	1	1	738.00	0.00	738.00	0.409507	302.22	16.74	285.48	163	163	7	4 908.73	70452	490873	704.52	285.48	0.405212
				-	1115	2 275.00	1	1	2 275.00	0.00	2 275.00	0.385700	877.47	48.59	828.87	163	163	7	4 908.73	204553	490873	2 045.53	828.87	0.405212
				-	1140	1 688.00	11	44	422.00	0.00	422.00	0.385700	162.77	9.01	153.75	165	210	9	2 591.60	39863	259159	398.63	153.75	0.385700
				-	1145	725.00	11	44	181.25	0.00	181.25	0.381287	69.11	3.83	65.28	154	210	9	2 591.60	16925	259159	169.25	65.28	0.385700

	*Y*M*K	*ys*	M*hm*t S*l*h	-	184	675.00	1	1	675.00	0.00	675.00	0.310000	209.25	11.59	197.66	130	126	10	1 720.75	48073	172075	480.73	197.66	0.411173
				-	536	2 950.00	1	1	2 950.00	0.00	2 950.00	0.260000	767.00	42.48	724.52	146	146	13	4 203.56	278663	420357	2 786.63	724.52	0.260000
				-	537	1 500.00	560	1120	750.00	0.00	750.00	0.260000	195.00	10.80	184.20	146	146	13	4 203.56	70847	420357	708.47	184.20	0.260000
				-	713	348.00	1	1	348.00	0.00	348.00	0.410000	142.68	7.90	134.78	173	171	8	5 910.42	34944	591043	349.44	134.78	0.385700
				-	831	2 562.00	1	1	2 562.00	0.00	2 562.00	0.385700	988.16	54.72	933.44	169	171	8	5 910.42	242012	591043	2 420.12	933.44	0.385700
				-	1054	400.00	1	1	400.00	0.00	400.00	0.385700	154.28	8.54	145.74	165	210	6	3 411.97	37785	341197	377.85	145.74	0.385700
				-	1059	650.00	1	1	650.00	0.00	650.00	0.385700	250.71	13.88	236.82	165	210	6	3 411.97	61400	341197	614.00	236.82	0.385700
				-	1060	1 850.00	1	1	1 850.00	0.00	1 850.00	0.385700	713.55	39.52	674.03	165	210	6	3 411.97	174755	341197	1 747.55	674.03	0.385700
				-	1364	2 112.00	1	1	2 112.00	0.00	2 112.00	0.408737	863.25	47.81	815.45	163	163	3	1 989.52	1	1	1 989.52	815.45	0.409870
				-	1412	712.00	1	1	712.00	0.00	712.00	0.385700	274.62	15.21	259.41	160	210	6	3 411.97	67257	341197	672.57	259.41	0.385700
				-	1768	2 775.00	560	840	1 850.00	0.00	1 850.00	0.285135	527.50	29.21	498.29	177	205	5	1 993.15	132877	199315	1 328.77	498.29	0.375000
				-	1953	1 000.00	1	1	1 000.00	0.00	1 000.00	0.411201	411.20	22.77	388.43	126	126	10	1 720.75	94468	172075	944.68	388.43	0.411173
				-	1970	341.00	1	1	341.00	0.00	341.00	0.375000	127.88	7.08	120.79	125	125	6	1 006.97	32212	100697	322.12	120.79	0.375000
				-	1988	312.00	1	1	312.00	0.00	312.00	0.412032	128.55	7.12	121.43	126	126	10	1 720.75	29534	172075	295.34	121.43	0.411173
				-	2087	725.00	1	1	725.00	0.00	725.00	0.375000	271.88	15.06	256.82	123	125	6	1 006.97	68485	100697	684.85	256.82	0.375000
									TOPLAM		18 924.00	0.00	18 924.00	6 467.87	358.19	6 109.69					17 329.84	6 109.69		
568		V*r*s*tt* *st*r*k - 568		-	54	1 712.00	1	1	1 712.00	0.00	1 712.00	0.301100	515.48	28.55	486.94	127	127	1	1 617.19	1	1	1 617.19	486.94	0.301100
	*Y*M*K	M*hm*t *l*	M*hm*t																					
	*LM*Z	H*r*y*	M*hm*t																					
	*Y*M*K	*sm**l	M*hm*t																					
	*Y*M*K	*mm*	M*hm*t																					
	S*RC*K	F*tm*n*	*sm**l																					
	K*D*R	*ys*	*sm**l																					
	*Y*M*K	S*lym*n	*sm**l																					
	*Y*M*K	Z*y*	*sm**l																					
	S*R*Ç*ĞL*	D*rd*n*	H*s*n																					
	*S*NL*K	*mm*h*n	H*s*n																					
	*Y*M*K	M*hm*t S*l*h	H*s*n																					
	C*BB*R	F*d*m* H*l*l	H*s*n																					
	*Y*M*K	H*r*y*	H*s*n																					
	*Y*M*K	N*sl*h*n	M*hm*t																					
	*Y*M*K	D*l*k	R*m*z*n																					
	*Y*M*K	*mm*	R*m*z'n																					
	*Y*M*K	M*r*t	R*m*z'n																					
				-	69	1 600.00	1	1	1 600.00	0.00	1 600.00	0.315386	504.62	27.95	476.67	127	190	1	1 537.65	1	1	1 537.65	476.67	0.310000
				-	629	2 150.00	1	1	2 150.00	0.00	2 150.00	0.259385	557.68	30.88	526.79	147	193	2	2 031.58	1	1	2 031.58	526.79	0.259302
				-	783	1 850.00	1	1	1 850.00	0.00	1 850.00	0.385700	713.55	39.52	674.03	171	171	8	5 910.42	174755	591043	1 747.55	674.03	0.385700

								TOPLAM	7 312.00	0.00	7 312.00	2 291.32	126.89	2 164.43								6 933.97	2 164.43	
569	K*Y*K K*RT*LC* C*N*T*N	V*r*s*tt* *st*r*k - 569 *ys* H*mm*t M*hm*rr*m	M*hm*t M*hm*t R*m*z'n	-	111	1 612.00	1	1	1 612.00	0.00	1 612.00	0.260000	419.12	23.21	395.91	130	130	14	1 522.73	1	1	1 522.73	395.91	0.260000
				-	140	488.00	1	1	488.00	0.00	488.00	0.302326	147.54	8.17	139.36	129	129	3	1 683.80	45629	168380	456.29	139.36	0.305433
				-	189	700.00	1	1	700.00	0.00	700.00	0.341909	239.34	13.25	226.08	132	129	3	1 683.80	74020	168380	740.20	226.08	0.305433
				-	769	1 475.00	1	1	1 475.00	0.00	1 475.00	0.385700	568.91	31.51	537.40	171	171	8	5 910.42	139332	591043	1 393.32	537.40	0.385700
				-	1934	591.00	1	1	591.00	0.00	591.00	0.410000	242.31	13.42	228.89	134	134	13	1 648.28	55834	164828	558.34	228.89	0.409947
				-	1938	1 538.00	1	1	1 538.00	0.00	1 538.00	0.410000	630.58	34.92	595.66	134	134	13	1 648.28	108994	164828	1 089.94	446.82	0.409947
								TOPLAM	6 404.00	0.00	6 404.00		2 247.79	124.48	2 123.31							6 248.12	2 123.31	
570	*LV*N *LV*N *LV*N *G*NÇ *KY*R*K G*Z*L G*RC*N	V*r*s*tt* *st*r*k - 570 *ys* R*m*z'n M*hm*t *l* *mm* *ys* Y*ld*z G*l	Y*s*f H*s*n H*s*n H*s*n H*s*n H*s*n H*s*n	-	304	3 250.00	1	1	3 250.00	0.00	3 250.00	0.260000	845.00	46.80	798.20	142	198	18	3 070.02	1	1	3 070.02	798.20	0.260000
				-	590	4 625.00	24	32	3 468.75	0.00	3 468.75	0.260000	901.88	49.95	851.93	149	195	8	5 672.80	327665	567280	3 276.65	851.93	0.260000
				-	758	6 075.00	24	160	911.25	0.00	911.25	0.408503	372.25	20.61	351.63	171	171	18	4 002.33	85764	400232	857.64	351.63	0.410000
				-	1126	4 862.00	24	160	729.30	0.00	729.30	0.385700	281.29	15.58	265.71	164	163	29	4 195.34	68891	419534	688.91	265.71	0.385700
				-	1128	3 712.00	1	1	3 712.00	0.00	3 712.00	0.385700	1 431.72	79.29	1 352.43	164	163	29	4 195.34	350643	419534	3 506.43	1 352.43	0.385700
				-	1258	6 175.00	24	160	926.25	0.00	926.25	0.385700	357.25	19.78	337.47	156	156	20	8 701.61	87495	870160	874.95	337.47	0.385700
				-	1310	6 075.00	24	160	911.25	0.00	911.25	0.385700	351.47	19.46	332.00	155	155	17	4 236.15	86079	423617	860.79	332.00	0.385700
				-	2127	14 975.00	24	160	2 246.25	0.00	2 246.25	0.321364	721.86	39.98	681.89	112	113	23	4 319.16	86383	431916	863.83	323.94	0.375000
				-	2809	2 625.00	1	1	2 625.00	0.00	2 625.00	0.375000	984.38	54.51	929.86	102	102	2	2 479.63	1	1	2 479.63	929.86	0.375000
				-	2825	5 500.00	24	160	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	101	101	8	4 416.19	77933	441619	779.33	292.24	0.374993
								TOPLAM	19 605.05	0.00	19 605.05		6 556.47	363.09	6 193.38							18 595.56	6 193.38	
571	D*D*KC* D*D*KC* C*Y*N D*D*KC* *LV*N D*D*KC*	V*r*s*tt* *st*r*k - 571 *sm**l R*m*z'n *ys* H*l N*sl*h'n H*d'r	M*hm*t M*hm*t M*hm*t M*hm*t M*hm*t M*hm*t	-	131	1 387.00	1	1	1 387.00	0.00	1 387.00	0.308877	428.41	23.73	404.69	129	129	21	1 540.91	1	1	1 540.91	404.69	0.262628

	K*SK*	G*ls*m	H*s*y'n	-	631	1 500.00	384	2560	225.00	0.00	225.00	0.260000	58.50	3.24	55.26	149	192	6	1 974.63	21254	197463	212.54	55.26	0.260000
				-	1275	850.00	384	2560	127.50	0.00	127.50	0.385700	49.18	2.72	46.45	156	156	4	2 876.37	12044	287637	120.44	46.45	0.385700
							TOPLAM		549.30	0.00	549.30		158.84	8.80	150.05						518.88	150.05		
575	V*r*s*tt* *st*r*k - 575			-	553	844.00	1	1	844.00	0.00	844.00	0.289900	244.68	13.55	231.13	149	149	24	797.26	1	1	797.26	231.13	0.289900
	D*D*KC*	*r*f	M*s*																					
	D*D*KC*	*r*f	M*s*																					
	D*D*KC*	M*hm*t *l*	*sr*f																					
	D*D*KC*	M*hm*t *l*	*sr*f																					
	D*D*KC*	R*h*m*	*sr*f																					
	D*D*KC*	R*yh*n	*sr*f																					
	D*D*KC*	R*h*m*	*sr*f																					
	D*D*KC*	R*yh*n	*sr*f																					
	D*D*KC*	R*m*z*n	M*s*																					
	D*D*KC*	*ys*	M*s*																					
	D*D*KC*	*m*n*	M*s*																					
	D*D*KC*	H*v*n* Ş*I*	*sr*f																					
				-	1572	1 675.00	1	1	1 675.00	0.00	1 675.00	0.410000	686.75	38.03	648.72	174	174	36	1 587.30	1	1	1 587.30	648.72	0.408693
				-	2177	1 712.00	1	1	1 712.00	0.00	1 712.00	0.375000	642.00	35.55	606.45	114	114	5	3 466.76	161719	346676	1 617.19	606.45	0.375000
				-	2178	533.00	1	1	533.00	0.00	533.00	0.375000	199.88	11.07	188.81	114	114	5	3 466.76	50348	346676	503.48	188.81	0.375000
				-	2179	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	114	114	5	3 466.76	75570	346676	755.70	283.39	0.375000
				-	2180	625.00	1	1	625.00	0.00	625.00	0.375000	234.38	12.98	221.40	114	114	5	3 466.76	59039	346676	590.39	221.40	0.375000
				-	2387	1 362.00	1	1	1 362.00	0.00	1 362.00	0.375000	510.75	28.29	482.46	115	115	25	1 286.57	1	1	1 286.57	482.46	0.375000
							TOPLAM		7 551.00	0.00	7 551.00		2 818.43	156.08	2 662.34						7 137.89	2 662.34		
576	V*r*s*tt* *st*r*k - 576			-	238	3 312.00	1	1	3 312.00	0.00	3 312.00	0.280716	929.73	51.49	878.24	141	141	5	3 774.98	319001	377498	3 190.01	878.24	0.275311
	Y*M*L*	M**mm*r	V*I*																					
	*L*M*N	B*k*y*	M*hm*t																					
	*Y*M*K	K*dr*y*	*I*																					
	Y*M*L*	M*h*mm*t *I*	*I*																					
	C*N*T*N	G*ls*m	*I*																					
	Y*M*L*	V*I*	*I*																					
				-	262	593.00	1	1	593.00	0.00	593.00	0.287505	170.49	9.44	161.05	141	141	5	3 774.98	58497	377498	584.97	161.05	0.275311
				-	520	494.00	1	1	494.00	0.00	494.00	0.310000	153.14	8.48	144.66	146	146	5	466.64	1	1	466.64	144.66	0.310000
				-	532	1 100.00	1	1	1 100.00	0.00	1 100.00	0.278596	306.46	16.97	289.48	147	147	5	4 655.73	111340	465573	1 113.40	289.48	0.260000
				-	545	3 750.00	1	1	3 750.00	0.00	3 750.00	0.260000	975.00	53.99	921.01	147	147	5	4 655.73	354233	465573	3 542.33	921.01	0.260000
				-	1216	1 825.00	1	1	1 825.00	0.00	1 825.00	0.385700	703.90	38.98	664.92	155	155	12	1 723.93	1	1	1 723.93	664.92	0.385700
				-	1447	738.00	1	1	738.00	0.00	738.00	0.410000	302.58	16.76	285.82	157	157	2	697.13	1	1	697.13	285.82	0.410000
				-	1977	825.00	1	1	825.00	0.00	825.00	0.375000	309.38	17.13	292.24	125	125	2	1 429.21	77931	142921	779.31	292.24	0.375000
				-	2194	1 575.00	1	1	1 575.00	0.00	1 575.00	0.375000	590.63	32.71	557.92	113	113	5	1 487.78	1	1	1 487.78	557.92	0.375000
				-	2273	688.00	1	1	688.00	0.00	688.00	0.375000	258.00	14.29	243.71	117	125	2	1 429.21	64990	142921	649.90	243.71	0.375000

						TOPLAM		14 900.00	0.00	14 900.00	4 699.30	260.24	4 439.06							14 235.40	4 439.06			
577	C*NG* *ZB*K C*NG* C*NG* C*NG* C*NG* C*NG* C*NG* K*C*B*Y*K	V*r*s*tt* *st*r*k - 577 *hm*t H*t*c* R*h*m* H*s*y'n *br*h*m *ly*s F**t R*f*k H*d*y*t S*r*y*	*sm**l *sm**l M*s* R*m*z'n R*m*z'n R*m*z'n R*m*z'n R*m*z'n R*m*z'n	-	234	2 738.00	1	1	2 738.00	0.00	2 738.00	0.260000	711.88	39.42	672.46	133	133	11	2 586.37	1	1	2 586.37	672.46	0.260000
				-	457	700.00	1	1	700.00	0.00	700.00	0.304655	213.26	11.81	201.45	143	146	18	3 608.66	77480	360866	774.80	201.45	0.260000
				-	543	3 000.00	1	1	3 000.00	0.00	3 000.00	0.260000	780.00	43.20	736.80	147	146	18	3 608.66	283386	360866	2 833.86	736.80	0.260000
				-	1250	1 000.00	1	1	1 000.00	0.00	1 000.00	0.385700	385.70	21.36	364.34	156	156	14	1 876.02	94462	187602	944.62	364.34	0.385700
				-	1624	1 262.00	1	1	1 262.00	0.00	1 262.00	0.362327	457.26	25.32	431.93	-	175	24	7 361.76	124442	736176	1 244.42	431.93	0.347097
				-	1652	1 088.00	1	1	1 088.00	0.00	1 088.00	0.410000	446.08	24.70	421.38	174	174	11	1 024.92	1	1	1 024.92	421.38	0.411132
				-	1828	988.00	1	1	988.00	0.00	988.00	0.375000	370.50	20.52	349.98	176	136	3	1 688.98	93329	168899	933.29	349.98	0.375000
				-	1906	800.00	1	1	800.00	0.00	800.00	0.375000	300.00	16.61	283.39	136	136	3	1 688.98	75570	168899	755.70	283.39	0.375000
				-	1945	523.00	1	1	523.00	0.00	523.00	0.408520	213.66	11.83	201.82	134	134	3	497.87	1	1	497.87	201.82	0.405375
				-	2142	338.00	1	1	338.00	0.00	338.00	0.375000	126.75	7.02	119.73	114	113	2	2 229.30	31928	222930	319.28	119.73	0.375000
				-	2186	1 050.00	1	1	1 050.00	0.00	1 050.00	0.375000	393.75	21.81	371.94	113	113	2	2 229.30	99185	222930	991.85	371.94	0.375000
				-	2190	457.00	1	1	457.00	0.00	457.00	0.375000	171.38	9.49	161.88	113	113	2	2 229.30	43169	222930	431.69	161.88	0.375000
				-	2206	515.00	1	1	515.00	0.00	515.00	0.375000	193.13	10.70	182.43	112	113	2	2 229.30	48648	222930	486.48	182.43	0.375000
				-	2432	2 363.00	1	1	2 363.00	0.00	2 363.00	0.310000	732.53	40.57	691.96	116	116	4	2 232.14	1	1	2 232.14	691.96	0.310000
									TOPLAM		16 822.00	0.00	16 822.00	5 495.86	304.36	5 191.50						16 057.29	5 191.50	
578	Y*R*KC* *G*NÇ	V*r*s*tt* *st*r*k - 578 *m*r *ys*	*hm*t *hm*t	-	52	1 250.00	1	1	1 250.00	0.00	1 250.00	0.301100	376.38	20.84	355.53	119	119	17	1 211.31	1	1	1 211.31	355.53	0.293511
				-	57	1 162.00	1	1	1 162.00	0.00	1 162.00	0.294712	342.45	18.96	323.49	119	119	15	1 113.59	1	1	1 113.59	323.49	0.290492
				-	384	1 250.00	1	1	1 250.00	0.00	1 250.00	0.242653	303.32	16.80	286.52	143	200	3	4 023.25	110577	402325	1 105.77	286.52	0.259114
				-	387	328.00	1	1	328.00	0.00	328.00	0.260000	85.28	4.72	80.56	142	200	3	4 023.25	31089	402325	310.89	80.56	0.259114
				-	420	2 750.00	1	1	2 750.00	0.00	2 750.00	0.260000	715.00	39.60	675.40	142	200	3	4 023.25	260659	402325	2 606.59	675.40	0.259114
				-	1251	1 200.00	1	1	1 200.00	0.00	1 200.00	0.385700	462.84	25.63	437.21	156	154	3	2 127.76	113354	212775	1 133.54	437.21	0.385700
				-	1607	650.00	1	1	650.00	0.00	650.00	0.352522	229.14	12.69	216.45	-	207	10	1 612.09	52793	161210	527.93	216.45	0.410000
				-	2031	210.00	2	8	52.50	0.00	52.50	0.375000	19.69	1.09	18.60	124	124	9	453.89	4959	45389	49.59	18.60	0.375000
				-	2036	428.00	1	1	428.00	0.00	428.00	0.375000	160.50	8.89	151.61	124	124	9	453.89	40430	45389	404.30	151.61	0.375000
									TOPLAM		9 070.50	0.00	9 070.50	2 694.59	149.22	2 545.37						8 463.51	2 545.37	
579		V*r*s*tt* *st*r*k - 579		-	409	775.00	1	1	775.00	0.00	775.00	0.260000	201.50	11.16	190.34	142	142	8	732.08	1	1	732.08	190.34	0.260000

	D'D*KC* D'D*KC* C*Y*N D'D*KC* *LV*N D'D*KC* K'R*	*sm**l R*m'z'n *ys* H'l'l N'sl'h'n H*d'r H'r's'n	M'hm't M'hm't M'hm't M'hm't M'hm't M'hm't M'hm't	-	2342	1 500.00	1	1	1 500.00	0.00	1 500.00	0.329903	494.85	27.40	467.45	118	118	16	1 865.61	129941	186561	1 299.41	467.45	0.359740
									TOPLAM		2 275.00	0.00	2 275.00	696.35	38.56	657.79						2 031.49	657.79	
580	V'r's'tt* *st'r*k - 580 K'SK* K'SK* K'R* *RC'D*G*N T*K*N D'D*KC* K'SK* *G*NÇ Y'R*KC* S*Y*K *G*NÇ B*YB*RS K'SK* K'SK*	R*m'z'n H'l'l M*s* R'z'y* C*nn't *mm* F'tm* *md't M't'n M'ry'm *r*f* R*m'z'n Ş'ng'l R'z'y* H'l'l	M'hm't H's'y'n H's'y'n H's'y'n H's'y'n M'st'f* M'st'f* H'd'r H'd'r H'd'r H'd'r H'd'r R'm'z'n R'm'z'n R'm'z'n	-	308	1 500.00	1	1	1 500.00	0.00	1 500.00	0.260000	390.00	21.60	368.40	142	198	13	2 928.32	141693	292832	1 416.93	368.40	0.260000
				-	399	1 600.00	1	1	1 600.00	0.00	1 600.00	0.260000	416.00	23.04	392.96	142	198	13	2 928.32	151139	292832	1 511.39	392.96	0.260000
				-	1537	588.00	1	1	588.00	0.00	588.00	0.409993	241.08	13.35	227.73	168	168	18	555.45	1	1	555.45	227.73	0.409984
									TOPLAM		3 688.00	0.00	3 688.00	1 047.08	57.99	989.09						3 483.77	989.09	
581	V'r's'tt* *st'r*k - 581 *Y*M*K *YM*Z *Y*M*K *ZL*K *Y*M*K *KK*Ç*L* T*PC*K H'R*ZL* *Y*M*K	*st'r*k - 581 *l* *ys* R*m'z'n *l*f H*c'r *sm* F'tm* Y'ld'z G'l'y H's'n H's'y'n	H's'n H's'n H's'n H's'n H'l'l *ly*s *ly*s *ly*s R'm'z'n	-	1050	1 925.00	1	1	1 925.00	0.00	1 925.00	0.385700	742.47	41.12	701.35	165	210	4	3 589.56	181839	358955	1 818.39	701.35	0.385700
				-	1055	1 875.00	1	1	1 875.00	0.00	1 875.00	0.385700	723.19	40.05	683.14	165	210	4	3 589.56	177116	358955	1 771.16	683.14	0.385700
				-	1957	575.00	1	1	575.00	0.00	575.00	0.359873	206.93	11.46	195.47	135	135	11	538.05	1	1	538.05	195.47	0.363289
				-	2424	2 900.00	1	1	2 900.00	0.00	2 900.00	0.310000	899.00	49.79	849.21	116	116	11	2 739.40	1	1	2 739.40	849.21	0.310000
									TOPLAM		7 275.00	0.00	7 275.00	2 571.59	142.41	2 429.17						6 867.01	2 429.17	
582	V'r's'tt* *st'r*k - 582 *ZG*N K'R*	H't*c* *ys*n P'n*r	*sm**l S'l'ym*n *s*r	-	1271	3 075.00	5	120	128.13	0.00	128.13	0.385700	49.42	2.74	46.68	157	157	12	3 316.59	12103	331660	121.03	46.68	0.385700

	*ZG*N G*RG*N *ZG*N *ZG*N	G*İş*n S*İ'n *r*m Y*gm*r *zg* B*İg'n	S*İ'ym*n *s*r S*İ'ym*n *s*r S*İ'ym*n *s*r	-	2577	3 225.00	5	600	26.88	0.00	26.88	0.368395	9.90	0.55	9.35	-	107	5	4 596.64	2519	459663	25.19	9.35	0.371310
									TOPLAM		155.00	0.00	155.00	59.32	3.29	56.03						146.22	56.03	
583	D*D*KC* C*N*T*N D*D*KC* *Ğ*NÇ K*SK* *Ğ*NÇ	V*r*s*tt* *st*r*k - 583 Z*yn*p F*tm*n* *İ*f* M*s* M*hm*t M*hm*t M*st*f*	M*hm*t M*st*f* M*st*f* M*hm*t M*st*f* M*hm*t M*st*f*	-	49	1 762.00	132	6912	33.65	0.00	33.65	0.260000	8.75	0.48	8.26	127	127	8	3 224.63	3178	322468	31.78	8.26	0.260075
				-	76	2 487.00	132	6912	47.49	0.00	47.49	0.301206	14.31	0.79	13.51	127	190	5	1 857.24	4490	185726	44.90	13.51	0.300966
				-	503	12 200.00	132	6912	232.99	0.00	232.99	0.259755	60.52	3.35	57.17	144	144	6	14 162.11	21745	1416208	217.45	57.17	0.262905
				-	544	5 850.00	132	6912	111.72	0.00	111.72	0.260000	29.05	1.61	27.44	147	144	6	14 162.11	10437	1416208	104.37	27.44	0.262905
				-	2210	5 025.00	132	6912	95.96	0.00	95.96	0.365711	35.09	1.94	33.15	112	112	13	4 479.58	9038	447960	90.38	33.15	0.366805
				-	2214	5 687.00	132	6912	108.61	0.00	108.61	0.375000	40.73	2.26	38.47	112	112	6	5 473.27	10259	547327	102.59	38.47	0.375000
									TOPLAM		630.42	0.00	630.42	188.44	10.44	178.01						591.46	178.01	
584	Ç*T*ŞL* S*Y*Ç*K K*Y*KÇ*	V*r*s*tt* *st*r*k - 584 N*f*s* *y*ş* M*ry*m*n*	M*hm*t T*vf*k M*hm*t T*vf*k M*hm*t T*vf*k	-	49	1 762.00	33	768	75.71	0.00	75.71	0.260000	19.68	1.09	18.59	127	127	8	3 224.63	7150	322468	71.50	18.59	0.260075
				-	76	2 487.00	33	768	106.86	0.00	106.86	0.301206	32.19	1.78	30.41	127	190	5	1 857.24	10103	185726	101.03	30.41	0.300966
				-	503	12 200.00	33	768	524.22	0.00	524.22	0.259755	136.17	7.54	128.63	144	144	6	14 162.11	48925	1416208	489.25	128.63	0.262905
				-	544	5 850.00	33	768	251.37	0.00	251.37	0.260000	65.36	3.62	61.74	147	144	6	14 162.11	23482	1416208	234.82	61.74	0.262905
				-	2210	5 025.00	33	768	215.92	0.00	215.92	0.365711	78.96	4.37	74.59	112	112	13	4 479.58	20335	447960	203.35	74.59	0.366805
				-	2214	5 687.00	33	768	244.36	0.00	244.36	0.375000	91.64	5.07	86.56	112	112	6	5 473.27	23083	547327	230.83	86.56	0.375000
				-	2265	1 175.00	33	768	50.49	0.00	50.49	0.377155	19.04	1.05	17.99	118	118	7	5 663.13	4434	566315	44.34	17.99	0.405678
									TOPLAM		1 468.93	0.00	1 468.93	443.04	24.54	418.50						1 375.12	418.50	
585	Y*NT*Z Y*NT*Z M*C* Y*NT*Z	V*r*s*tt* *st*r*k - 585 R*m*z*n *hm*t S*d*k* M*hm*t	M*hm*t M*hm*t M*hm*t M*hm*t	-	841	825.00	672	7168	77.34	0.00	77.34	0.385700	29.83	1.65	28.18	170	170	19	4 583.65	7306	458365	73.06	28.18	0.385700

