

SFlk	Sire	DBFlk	Dam BTag	Dam NLB History	BFlk	Lamb Tag number	AoD	Sex	Birth rank	Rear Rank	SORT Birth Year	SORT Num BTag	WWT	LW8	FW12	WWT mob
751	117/11	751	646/12	0.2	751	329/14	2	R	2	2	2014	329	31	39	2.4	1
751	117/11	751	244/11	0.12	751	30/14	3	E	2	2	2014	30	34	39.5		2
751	117/11	751	64/11	0.12	751	41/14	3	R	2	2	2014	41	41.5	41	1.4	2
751	117/11	751	198/10	0.221	751	40/14	4	R	1	1	2014	40	47	51	3	2
751	117/11	751	379/12	0.2	751	337/14	2	E	2	2	2014	337	30	34.5		1
751	117/11	751	117/08	0.2212	751	216/14	6	R	1	1	2014	216	36.5	40.5	3.2	1
751	117/11	751	S534/10	0.222	751	290/14	4	R	2	2	2014	290	36	43	2.9	1
751	117/11	751	34/12	0.1	751	354/14	2	R	1	1	2014	354	37			1
751	117/11	751	239/10	0.322	751	91/14	4	R	2	2	2014	91	42.5	50.5	2.6	2
751	117/11	751	447/10	0.122	751	398/14	4	R	2	2	2014	398				
751	117/11	751	447/10	0.122	751	397/14	4	R	2	2	2014	397	38.5	51	2.9	2
751	117/11	751	240/07	0.3213	751	295/14	7	R	2	2	2014	295	41.5	42	2.5	1
751	117/11	751	527/10	0.123	751	160/14	4	E	3	3	2014	160	34.5	36.5		2
751	117/11	751	527/10	0.123	751	159/14	4	R	3	3	2014	159				
751	117/11	751	240/07	0.3213	751	296/14	7	E	2	2	2014	296		38		
751	117/11	751	334/10	0.111	751	258/14	4	R	1	1	2014	258	44	50.5	3.3	1
751	117/11	751	646/12	0.2	751	330/14	2	E	2	2	2014	330	24.5	29		1
751	117/11	751	468/08	0.2322	751	81/14	6	E	1	1	2014	81	40.5	44.5		2
751	117/11	751	014/10	0.222	751	249/14	4	R	2	2	2014	249	35	46.5	2.8	1
751	117/11	751	223/09	0.3333	751	342/14	5	E	3	3	2014	342				
751	117/11	751	527/10	0.123	751	171/14	4	R	3	3	2014	171	41.5	45.5	2.6	2
751	117/11	751	244/11	0.12	751	31/14	3	E	2	2	2014	31	30.5	36.5		2
751	117/11	751	239/10	0.322	751	90/14	4	R	2	2	2014	90	38.5			2
751	117/11	751	014/10	0.222	751	250/14	4	E	2	2	2014	250	29.5	35		1
751	117/11	751	009/11	0.22	751	35/14	3	R	2	2	2014	35	37.5	43.5	2.5	2
751	117/11	751	92/11	0.21	751	207/14	3	E	1	1	2014	207	35	39		1
751	117/11	751	379/12	0.2	751	338/14	2	E	2	2	2014	338	28.5	33.5		1
751	117/11	751	223/09	0.3333	751	341/14	5	E	3	3	2014	341	30.5	35.5		1
751	117/11	751	64/11	0.12	751	42/14	3	E	2	2	2014	42	36	28		2

751	117/11	751	327/12	0.2	751	327/14	2	E		2	2	2014	327					
751	117/11	751	223/09	0.3333	751	343/14	5	E		3	3	2014	343					
751	117/11	751	365/11	0.22	751	38/14	3	E		2	2	2014	38	37.5	36			2
751	117/11	751	327/12	0.2	751	328/14	2	E		2	2	2014	328	28	32			1
751	117/11	751	158/11	0.12	751	167/14	3	E		2	2	2014	167	30	35			2
751	117/11	751	158/11	0.12	751	168/14	3	E		2	2	2014	168	34.5	39			2
751	117/11	751	248/11	0.11	751	248/14	3	E		1	1	2014	248					
751	117/11	751	233/11	0.22	751	147/14	3	E		2	2	2014	147	32	37			2
751	117/11	751	619/12	0.2	751	361/14	2	R		2	2	2014	361	28.5	39	3.1		3
751	117/11	751	217/11	0.12	751	57/14	3	R		2	2	2014	57	26.5	38.5	2.7		2
751	117/11	751	217/11	0.12	751	56/14	3	R		2	2	2014	56	32.5	44	2.5		2
751	117/11	751	516/10	0.222	751	286/14	4	E		2	2	2014	286					
751	117/11	751	122/11	0.22	751	119/14	3	E		2	2	2014	119					
751	117/11	751	417/09	0.2322	751	239/14	5	R		2	2	2014	239	35.5	44	2.7		1
751	117/11	751	64/10	0.221	751	282/14	4	R		1	3	2014	282	39	50	2.7		1
751	117/11	751	365/11	0.22	751	37/14	3	R		2	2	2014	37	42	47.5	2.2		2
751	117/11	751	122/11	0.22	751	120/14	3	R		2	2	2014	120	42.5	50	2.9		2
751	117/11	751	619/12	0.2	751	362/14	2	E		2	2	2014	362	23.5	27.5			3
751	117/11	751	377/12	0.2	751	364/14	2	E		2	2	2014	364	26.5	30.5			3
751	117/11	751	373/11	0.12	751	233/14	3	E		2	2	2014	233	31.5	26.5			1
751	117/11	751	793/08	0.2222	751	228/14	6	R		2	2	2014	228	43	45	2.2		1
751	117/11	751	377/12	0.2	751	363/14	2	R		2	2	2014	363	30.5	38.5	2.2		3
751	117/11	751	373/11	0.12	751	232/14	3	R		2	2	2014	232	46.5	54.5	2.6		1
751	117/11	751	533/10	0.322	751	105/14	4	R		2	2	2014	105	40.5	48.5			2
751	117/11	751	533/10	0.322	751	106/14	4	E		2	2	2014	106	29.5	32.5			2
751	117/11	751	793/08	0.2222	751	229/14	6	E		2	2	2014	229	38	43.5			1
751	117/11	751	233/11	0.22	751	148/14	3	E		2	2	2014	148	31.5	32			2
751	117/11	751	293/08	0.2222	751	356/14	6	E		2	2	2014	356	28	31.5			1
751	117/11	751	447/11	0.22	751	139/14	3	R		2	2	2014	139	29	35.5	2.4		2
751	117/11	751	447/11	0.22	751	140/14	3	R		2	2	2014	140	34.5	39	3		2
751	117/11	751	227/11	0.21	751	143/14	3	E		1	1	2014	143	35	38			2
751	117/11	751	684/12	0.1	751	236/14	2	E		1	1	2014	236	35.5	37			1
751	117/11	751	139/11	0.21	751	146/14	3	R		1	1	2014	146	46.5	55	3.5		2

751	117/11	751	417/09	0.2322	751	240/14	5	E		2	2	2014	240				
751	117/11	751	516/10	0.222	751	285/14	4	R		2	2	2014	285	26.5	37	2.6	1
751	117/11	751	293/08	0.2222	751	355/14	6	R		2	2	2014	355	31.5	37		1
751	117/11	751	S534/10	0.222	751	287/14	4	R		2	2	2014	287	34	44	3.1	1
751	117/11	751	009/11	0.22	751	36/14	3	E		2	2	2014	36	33.5	36		2
751	117/11	751	342/11	0.22	751	127/14	3	R		2	2	2014	127	38	44.5	2.8	2
751	117/11	751	342/11	0.22	751	128/14	3	E		2	2	2014	128	34	38.5		2
751	117/11	751	344/10	0.222	751	130/14	4	E		2	2	2014	130	33.5			2
751	117/11	751	344/10	0.222	751	129/14	4	R		2	2	2014	129	40	47	2.8	2
751	228/12	751	510/12	0.2	751	333/14	2	R		2	2	2014	333	35	40.5	2.5	1
751	228/12	751	53/09	0.2221	751	242/14	5	E		1	1	2014	242	34	35.5		1
751	228/12	751	354/11	0.12	751	218/14	3	E		2	2	2014	218				
751	228/12	751	354/11	0.12	751	219/14	3	E		2	2	2014	219	36	41		1
751	228/12	751	403/11	0.22	751	396/14	3	E		2	2	2014	396	29	36.5		2
751	228/12	751	586/12	0.2	751	254/14	2	R		2	2	2014	254	30.5	37.5	3.2	1
751	228/12	751	510/12	0.2	751	334/14	2	E		2	2	2014	334	30	33.5		1
751	228/12	751	586/12	0.2	751	255/14	2	E		2	2	2014	255	31.5	35		1
751	228/12	751	419/09	0.1321	751	226/14	5	R		1	1	2014	226	42.5	44.5	2.4	1
751	228/12	751	512/12	0.2	751	257/14	2	R		2	2	2014	257			2	
751	228/12	751	512/12	0.2	751	256/14	2	R		2	2	2014	256	40.5	46	2.7	1
751	228/12	751	297/09	0.2222	751	153/14	5	R		2	2	2014	153	36	41		2
751	228/12	751	112/06	0.2222	751	118/14	8	R		2	2	2014	118	40	46	2.6	2
751	228/12	751	327/10	0.222	751	80/14	4	E		2	2	2014	80	33.5	34		2
751	228/12	751	76/12	0.2	751	DL016/1	2	U		2	0	2014	16				
751	228/12	751	403/11	0.22	751	125/14	3	R		2	2	2014	125	35	45	2.7	2
751	228/12	751	598/10	0.222	751	95/14	4	E		2	2	2014	95	33	31		2
751	228/12	751	314/09	0.2332	751	137/14	5	R		2	2	2014	137	47.5	54.5		2
751	228/12	751	314/09	0.2332	751	138/14	5	E		2	2	2014	138	33.5	38		2
751	228/12	751	163/12	0.1	751	280/14	2	E		1	1	2014	280	36.5	43.5		1
751	228/12	751	336/10	0.222	751	151/14	4	R		2	2	2014	151	39.5	44	2.5	2
751	228/12	751	336/10	0.222	751	152/14	4	E		2	2	2014	152	33.5	38.5		2
751	228/12	751	297/09	0.2222	751	154/14	5	R		2	2	2014	154	35.5	37.5	2.8	2
751	228/12	751	598/10	0.222	751	94/14	4	R		2	2	2014	94	40			2

751	228/12	751	327/10	0.222	751	79/14	4	R		2	2	2014	79	35	37.5	2.7	2
751	228/12	751	279/11	0.22	751	101/14	3	E		2	2	2014	101	32.5	29.5		2
751	228/12	751	112/06	0.2222	751	117/14	8	R		2	2	2014	117				
751	228/12	751	77/11	0.22	751	78/14	3	E		2	2	2014	78	33	35		2
751	228/12	751	77/11	0.22	751	77/14	3	E		2	2	2014	77	34.5	35.5		2
751	228/12	751	279/11	0.22	751	102/14	3	E		2	2	2014	102	33.5	36.5		2
751	228/12	751	338/12	0.1	751	85/14	2	R		1	1	2014	85	44	48.5	3.1	2
751	228/12	751	76/12	0.2	751	70/14	2	R		2	0	2014	70				
751	228/12	751	53/11	0.22	751	62/14	3	E		2	2	2014	62	39	42.5		2
751	228/12	751	53/11	0.22	751	61/14	3	E		2	2	2014	61	37.5	38		2
751	228/12	751	130/11	0.22	751	271/14	3	R		2	2	2014	271	38	44.5	2.8	1
751	228/12	751	524/12	0.1	751	310/14	2	R		1	1	2014	310	37.5	44	3.4	1
751	228/12	751	114/12	0.2	751	179/14	2	E		2	2	2014	179	31.5	35		1
751	228/12	751	114/12	0.2	751	180/14	2	E		2	2	2014	180				
751	228/12	751	110/12	0.1	751	303/14	2	R		1	1	2014	303	33	36.5	3.1	1
751	228/12	751	328/09	0.3332	751	263/14	5	R		2	2	2014	263			3	
751	228/12	751	328/09	0.3332	751	264/14	5	R		2	2	2014	264	38.5	42.5	2.7	1
751	228/12	751	103/08	0.2212	751	331/14	6	R		2	2	2014	331	37.5	44	1.9	1
751	228/12	751	774/08	0.2223	751	190/14	6	R		1	1	2014	190				
751	228/12	751	392/12	0.2	751	191/14	2	R		2	2	2014	191	33.5	41.5	3.4	1
751	228/12	751	392/12	0.2	751	192/14	2	R		2	2	2014	192	35.5	41	2.8	1
751	228/12	751	103/08	0.2212	751	332/14	6	E		2	2	2014	332	34	38		1
751	228/12	751	010/09	0.2222	751	195/14	5	R		2	2	2014	195	35.5	42.5	3	1
751	228/12	751	399/10	0.121	751	273/14	4	R		1	1	2014	273				
751	228/12	751	130/11	0.22	751	272/14	3	E		2	2	2014	272	30.5	35.5		1
751	228/12	751	276/11	0.32	751	176/14	3	E		2	2	2014	176	31	33.5		2
751	228/12	751	279/09	0.2311	751	306/14	5	R		1	1	2014	306	38.5			1
751	228/12	751	124/11	0.21	751	170/14	3	R		1	1	2014	170	42.5	41	2.5	2
751	228/12	751	010/09	0.2222	751	196/14	5	R		2	2	2014	196	33	44	2.9	1
751	228/12	751	249/09	0.2222	751	173/14	5	R		2	2	2014	173	30	36.5		2
751	228/12	751	249/09	0.2222	751	174/14	5	E		2	2	2014	174	34.5	37		2
751	228/12	751	276/11	0.32	751	175/14	3	R		2	2	2014	175	34.5	43.5	2.9	2
825	246/12	751	262/12	0.1	751	360/14	2	E		1	1	2014	360	28	32		3

825	246/12	751	576/12	0.2	751	405/14	2	E		2	2	2014	405	23.5	30		3
825	246/12	751	313/11	0.22	751	52/14	3	R		2	2	2014	52	46	39	2.8	2
825	246/12	751	75/12	0.2	751	449/14	2	E		2	2	2014	449	20	25.5		3
825	246/12	751	75/12	0.2	751	448/14	2	E		2	2	2014	448	16	20		3
825	246/12	751	164/12	0.2	751	403/14	2	E		2	2	2014	403	28			3
825	246/12	751	444/12	0.1	751	426/14	2	R		1	1	2014	426	29	31.5	2.4	3
825	246/12	751	278/12	0.1	751	425/14	2	E		1	1	2014	425	24	27		3
825	246/12	751	620/12	0.1	751	439/14	2	R		1	1	2014	439	33	36	1.8	3
825	246/12	751	494/12	0.2	751	421/14	2	R		2	2	2014	421	27	27	2.1	3
825	246/12	751	494/12	0.2	751	420/14	2	R		2	2	2014	420	27.5	35	2.3	3
825	246/12	751	179/12	0.2	751	418/14	2	R		2	2	2014	418	27	30.5	2.1	3
825	246/12	751	87/12	0.2	751	407/14	2	R		2	2	2014	407				
825	246/12	751	87/12	0.2	751	406/14	2	R		2	2	2014	406	26.5	32.5	2.3	3
825	246/12	751	576/12	0.2	751	404/14	2	R		2	2	2014	404	22.5	28		3
825	246/12	751	337/12	0.2	751	450/14	2	R		2	2	2014	450	21.5	29.5	1.8	3
825	246/12	751	313/11	0.22	751	51/14	3	R		2	2	2014	51				
825	246/12	751	236/10	0.322	751	50/14	4	E		2	2	2014	50	33	31.5		2
825	246/12	751	236/10	0.322	751	49/14	4	R		2	2	2014	49	36	38.5	2.2	2
825	246/12	751	273/12	0.2	751	466/14	2	E		2	2	2014	466	12.5			3
825	246/12	751	273/12	0.2	751	465/14	2	E		2	2	2014	465	15	17		3
825	246/12	751	384/09	0.2232	751	460/14	5	E		2	1	2014	460	28.5			3
825	246/12	751	008/12	0.1	751	456/14	2	R		1	1	2014	456	24	33.5	2.1	3
825	246/12	751	337/12	0.2	751	451/14	2	E		2	2	2014	451				
825	246/12	751	370/12	0.2	751	455/14	2	E		2	2	2014	455	17.5	20		2
825	246/12	751	370/12	0.2	751	454/14	2	R		2	2	2014	454	18	26.5	2	3
825	246/12	751	177/12	0.2	751	453/14	2	E		2	2	2014	453				
825	246/12	751	177/12	0.2	751	452/14	2	R		2	2	2014	452	17.5	21.5	1.9	2
825	246/12	751	575/12	0.2	751	372/14	2	E		2	2	2014	372	25.5	28.5		2
825	246/12	751	448/12	0.2	751	382/14	2	E		2	2	2014	382	23.5			3
825	246/12	751	448/12	0.2	751	381/14	2	R		2	2	2014	381	16.5	23.5	1.6	3
825	246/12	751	587/12	0.1	751	379/14	2	E		1	1	2014	379	34.5	36.5		3
825	246/12	751	308/12	0.1	751	367/14	2	R		1	1	2014	367	34	42.5	3.2	3
825	246/12	751	361/12	0.2	751	375/14	2	R		2	2	2014	375	23	26		3

825	246/12	751	361/12	0.2	751	374/14	2	R		2	2	2014	374	24	34.5	3	3
825	246/12	751	95/12	0.1	751	378/14	2	R		1	1	2014	378	36.5	43.5	2.8	3
825	246/12	751	575/12	0.2	751	373/14	2	E		2	2	2014	373	23.5	23		2
825	246/12	751	270/12	0.1	751	365/14	2	R		1	1	2014	365	35.5	34	2.3	3
825	246/12	751	529/12	0.1	751	371/14	2	R		1	1	2014	371	32.5	35.5	2.1	3
825	246/12	751	122/12	0.1	751	370/14	2	R		1	0	2014	370				
825	246/12	751	197/12	0.2	751	369/14	2	R		2	2	2014	369	25.5	33.5	2.3	3
825	246/12	751	197/12	0.2	751	368/14	2	R		2	2	2014	368	25.5	32	2.6	3
825	246/12	751	180/11	0.11	751	39/14	3	E		1	1	2014	39	42.5	44.5		2
825	246/12	751	021/09	0.2322	751	89/14	5	E		2	2	2014	89	36.5	39.5		2
825	246/12	751	178/12	0.1	751	395/14	2	R		1	1	2014	395	28	37	2.1	3
825	246/12	751	024/12	0.1	751	393/14	2	R		1	1	2014	393	30	34	2.4	3
825	246/12	751	85/12	0.1	751	390/14	2	R		1	1	2014	390	30	36.5	2.2	3
825	246/12	751	021/09	0.2322	751	88/14	5	R		2	2	2014	88	43	39	2.9	2
825	246/12	751	208/12	0.2	751	383/14	2	E		2	2	2014	383	26	29.5		3
825	246/12	751	139/12	0.2	751	389/14	2	E		2	2	2014	389	24.5	27		3
825	246/12	751	139/12	0.2	751	388/14	2	E		2	2	2014	388	17.5	22		3
825	246/12	751	739/12	0.2	751	387/14	2	E		2	2	2014	387	24.5	29.5		3
825	246/12	751	739/12	0.2	751	386/14	2	E		2	2	2014	386	26.5	30		3
825	246/12	751	375/12	0.1	751	385/14	2	E		1	1	2014	385	31	33.5		2
825	246/12	751	208/12	0.2	751	384/14	2	E		2	2	2014	384	27	29.5		3
825	246/12	751	179/12	0.2	751	419/14	2	E		2	2	2014	419				
825	246/12	751	356/11	0.12	751	187/14	3	R		2	2	2014	187	38	36.5	2.3	1
825	246/12	751	433/08	0.1232	751	157/14	6	R		2	2	2014	157	30	34.5	2.2	2
825	246/12	751	164/12	0.2	751	DL019/1	2	U		2	2	2014	19				
825	246/12	751	115/11	0.22	751	134/14	3	R		2	2	2014	134	38.5	43	2	2
825	246/12	751	371/11	0.32	751	206/14	3	E		2	2	2014	206	35	38		1
825	246/12	751	115/11	0.22	751	135/14	3	R		2	2	2014	135	41	39	2.2	2
825	246/12	751	290/10	0.221	751	DL008/1	4	U		1	0	2014	8				
825	246/12	751	195/11	0.21	751	27/14	3	R		1	1	2014	27	52	56.5	3	2
825	246/12	751	371/11	0.32	751	205/14	3	E		2	2	2014	205	32.5	33		1
825	246/12	751	356/11	0.12	751	188/14	3	R		2	2	2014	188	33		2.3	1
825	246/12	751	433/08	0.1232	751	158/14	6	R		2	2	2014	158	25	34.5	2.3	2

825	246/12	751	384/09	0.2232	751	DL003/1	5	U	2	0	2014	3				
1539	617/11	751	45/11	0.23	751	14/14	3	R	3	3	2014	14	47.5	42.5	2.5	2
1539	617/11	751	600/10	0.212	751	144/14	4	R	2	2	2014	144	38	41.5	2.1	2
1539	617/11	751	600/10	0.212	751	145/14	4	E	2	2	2014	145	29	34.5		2
1539	617/11	751	584/10	0.213	751	24/14	4	R	3	3	2014	24	40	46.5	2.7	2
1539	617/11	751	99/08	0.2233	751	012/14	6	E	2	2	2014	12	42.5	46.5		2
1539	617/11	751	45/08	0.3222	751	211/14	6	E	3	3	2014	211				
1539	617/11	751	213/10	0.211	751	25/14	4	R	1	1	2014	25	51.5	44		2
1539	617/11	751	262/07	0.3323	751	21/14	7	R	3	2	2014	21	30.5	40	2.3	4
1539	617/11	751	45/08	0.3222	751	210/14	6	E	3	3	2014	210	28.5	25		1
1539	617/11	751	132/10	0.212	751	005/14	4	R	2	2	2014	5	43.5	41	2.6	2
1539	617/11	751	441/10	0.121	751	231/14	4	E	1	1	2014	231	38.5	37.5		1
1539	617/11	751	262/07	0.3323	751	DL001/1	7	U	3	0	2014	1				
1539	617/11	751	584/10	0.213	751	23/14	4	R	3	3	2014	23	46.5	31	1.9	2
1539	617/11	751	024/10	0.222	751	224/14	4	E	2	2	2014	224	33	37.5		2
1539	617/11	751	45/10	0.222	751	DL005/1	4	U	2	0	2014	5				
1539	617/11	751	132/10	0.212	751	006/14	4	E	2	2	2014	6	38.5	40		2
1539	617/11	751	024/10	0.222	751	223/14	4	R	2	2	2014	223	40	47	2.6	2
1539	617/11	751	45/11	0.23	751	26/14	3	E	3	3	2014	26	31			2
1539	617/11	751	584/10	0.213	751	22/14	4	R	3	3	2014	22	40	48.5	2.3	2
1539	617/11	751	45/10	0.222	751	13/14	4	R	2	1	2014	13	49.5	56		2
1539	617/11	751	579/10	0.222	751	009/14	4	E	2	2	2014	9	40.5	46		2
1539	617/11	751	99/08	0.2233	751	011/14	6	R	2	2	2014	11	40	43.5	2.3	2
1539	617/11	751	208/10	0.211	751	001/14	4	R	1	1	2014	1	54.5	55		2
1539	617/11	751	579/10	0.222	751	010/14	4	E	2	2	2014	10	42	45		2
1539	617/11	751	262/07	0.3323	751	20/14	7	R	3	2	2014	20	35	42	2.8	2
1539	617/11	751	480/10	0.222	751	008/14	4	R	2	2	2014	8	37	43.5	2.7	2
1539	617/11	751	56/10	0.222	751	19/14	4	E	2	2	2014	19	39.5	47		2
1539	617/11	751	329/11	0.22	751	16/14	3	E	2	2	2014	16	36	33.5		2
1539	617/11	751	297/11	0.22	751	003/14	3	E	2	2	2014	3	28.5	33		2
1539	617/11	751	297/11	0.22	751	004/14	3	R	2	2	2014	4	45	54	2.6	2
1539	617/11	751	56/10	0.222	751	18/14	4	E	2	2	2014	18	41	46.5		2
1539	617/11	751	45/11	0.23	751	15/14	3	R	3	3	2014	15	39.5	47.5	3.2	2

1539	617/11	751	216/10	0.212	751	202/14	4	E		2	2	2014	202	34	37.5		1
1539	617/11	751	216/10	0.212	751	201/14	4	R		2	2	2014	201	40.5	46.5	2.4	1
1539	617/11	751	329/11	0.22	751	17/14	3	R		2	2	2014	17	43.5	47.5	2.9	2
1539	617/11	751	239/11	0.22	751	155/14	3	R		2	2	2014	155	33.5	37	2.5	4
1539	617/11	751	45/08	0.3222	751	209/14	6	R		3	3	2014	209	32	31	1.8	1
1539	617/11	751	239/11	0.22	751	156/14	3	E		2	2	2014	156	40.5	44.5		1
1539	617/11	751	480/10	0.222	751	007/14	4	R		2	2	2014	7	40.5	40	2.6	2
1990	453/12	751	270/10	0.222	751	357/14	4	R		2	2	2014	357	23	28.5		1
1990	453/12	751	003/12	0.3	751	244/14	2	R		3	2	2014	244	28.5	34.5	2.5	1
1990	453/12	751	003/12	0.3	751	DL015/1	2	U		3	0	2014	15				
1990	453/12	751	785/08	0.2222	751	350/14	6	E		3	3	2014	350				
1990	453/12	751	003/12	0.3	751	245/14	2	R		3	2	2014	245	30	39	2.8	1
1990	453/12	751	81/12	0.1	751	246/14	2	E		1	1	2014	246	38.5	39		1
1990	453/12	751	542/10	0.222	751	353/14	4	E		2	2	2014	353	25	36.5		1
1990	453/12	751	542/10	0.222	751	352/14	4	R		2	2	2014	352	31	34.5	2.9	1
1990	453/12	751	69/09	0.2321	751	351/14	5	E		1	1	2014	351	33.5	42.5		1
1990	453/12	751	429/12	0.1	751	411/14	2	E		1	1	2014	411	30	34.5		3
1990	453/12	751	264/11	0.21	751	150/14	3	R		1	1	2014	150				
1990	453/12	751	020/11	0.11	751	136/14	3	E		1	1	2014	136	38	39.5		2
1990	453/12	751	56/11	0.21	751	217/14	3	E		1	1	2014	217	33.5	38.5		1
1990	453/12	751	575/10	0.212	751	DL009/1	4	U		2	0	2014	9				
1990	453/12	751	761/08	0.2223	751	243/14	6	R		1	1	2014	243	38.5	40.5	3.3	1
1990	453/12	751	110/11	0.21	751	225/14	3	R		1	1	2014	225	41	44.5	2.4	1
1990	453/12	751	266/12	0.1	751	427/14	2	E		1	1	2014	427	31.5	33		2
1990	453/12	751	387/11	0.21	751	002/14	3	E		1	1	2014	2	47.5	54		2
1990	453/12	751	270/10	0.222	751	358/14	4	E		2	2	2014	358	28	34.5		1
1990	453/12	751	459/12	0.1	751	347/14	2	R		1	1	2014	347	34	40.5	2.3	1
1990	453/12	751	48/11	0.22	751	316/14	3	R		2	2	2014	316	30	33	2.9	1
1990	453/12	751	48/11	0.22	751	317/14	3	R		2	2	2014	317				
1990	453/12	751	493/12	0.2	751	318/14	2	E		2	2	2014	318	32.5	37.5		1
1990	453/12	751	493/12	0.2	751	319/14	2	E		2	2	2014	319	25			1
1990	453/12	751	162/09	0.2222	751	64/14	5	E		2	2	2014	64	38.5	36		2
1990	453/12	751	269/12	0.2	751	265/14	2	R		2	2	2014	265	31.5	37.5	2.4	1



1990	453/12	751	162/09	0.2222	751	63/14	5 R		2	2	2014	63	44.5	50.5	2.8	2
1990	453/12	751	79/12	0.2	751	DL017/1	2 U		2	0	2014	17				
1990	453/12	751	79/12	0.2	751	DL018/1	2 U		2	0	2014	18				
1990	453/12	751	269/12	0.2	751	266/14	2 E		2	2	2014	266	31.5	33		1
1990	453/12	751	325/09	0.2222	751	107/14	5 R		2	2	2014	107	22.5	28.5	1.8	4
1990	453/12	751	325/09	0.2222	751	108/14	5 R		2	2	2014	108	33	43	2.6	4
1990	453/12	751	504/12	0.1	751	281/14	2 R		1	3	2014	281				
1990	453/12	751	179/11	0.22	751	298/14	3 E		2	2	2014	298	30.5	32.5		1
1990	453/12	751	631/12	0.2	751	307/14	2 E		2	2	2014	307	23.5	29		1
1990	453/12	751	179/11	0.22	751	297/14	3 E		2	2	2014	297	26	28		1
1990	453/12	751	631/12	0.2	751	308/14	2 E		2	2	2014	308	29.5	33		1
1990	453/12	751	202/11	0.11	751	309/14	3 R		1	1	2014	309	42	37.5	2.4	1
1990	453/12	751	252/10	0.222	751	311/14	4 R		2	2	2014	311	36.5	44	2.4	1
1990	453/12	751	252/10	0.222	751	312/14	4 E		2	2	2014	312	34.5	36		1
1990	453/12	751	031/12	0.1	751	335/14	2 E		1	1	2014	335	36.5	37		1
1990	453/12	751	216/12	0.1	751	344/14	2 R		1	1	2014	344	36	46	2.6	1
1990	453/12	751	517/12	0.2	751	345/14	2 E		2	2	2014	345	27	29.5		1
1990	453/12	751	434/06	0.2122	751	339/14	8 R		1	1	2014	339	37	43.5	2.8	1
1990	453/12	751	165/12	0.2	751	259/14	2 R		2	2	2014	259	35.5	35	2.7	1
1990	453/12	751	341/12	0.1	751	336/14	2 E		1	1	2014	336	29.5	34		1
1990	453/12	751	517/12	0.2	751	346/14	2 E		2	2	2014	346	33	35		1
1990	453/12	751	459/10	0.222	751	288/14	4 R		2	2	2014	288	36.5	37	2.7	1
1990	453/12	751	575/10	0.212	751	340/14	4 E		2	1	2014	340	36	42.5		1
1990	453/12	751	459/10	0.222	751	289/14	4 E		2	2	2014	289	29.5	32.5		1
1990	453/12	751	785/08	0.2222	751	349/14	6 R		3	3	2014	349	41.5	38.5	2.7	3
1990	453/12	751	165/12	0.2	751	260/14	2 R		2	2	2014	260	33.5	39.5		1
1990	453/12	751	785/08	0.2222	751	348/14	6 R		3	3	2014	348				
2874	206/12	751	58/11	0.33	751	458/14	3 E		3	3	2014	458				
2874	206/12	751	238/11	0.22	751	44/14	3 E		2	2	2014	44	31.5	34		2
2874	206/12	751	290/11	0.22	751	165/14	3 R		2	2	2014	165	29.5	34	3.1	2
2874	206/12	751	586/10	0.222	751	164/14	4 E		2	2	2014	164	32	39		2
2874	206/12	751	58/11	0.33	751	457/14	3 E		3	3	2014	457				
2874	206/12	751	400/12	0.2	751	DL021/1	2 U		2	0	2014	21				

2874	206/12	751	340/10	0.221	751	84/14	4	R		1	1	2014	84	43.5	49.5	2.8	2
2874	206/12	751	586/10	0.222	751	163/14	4	R		2	2	2014	163	25.5	30.5	2.2	2
2874	206/12	751	400/12	0.2	751	DL020/1	2	U		2	0	2014	20				
2874	206/12	751	596/10	0.222	751	435/14	4	R		2	2	2014	435	18	27.5	1.7	3
2874	206/12	751	596/10	0.222	751	436/14	4	R		2	2	2014	436	24	30	2.4	3
2874	206/12	751	443/09	0.2222	751	440/14	5	E		2	1	2014	440	30	32		3
2874	206/12	751	76/11	0.12	751	441/14	3	R		2	2	2014	441	30.5			3
2874	206/12	751	76/11	0.12	751	442/14	3	E		2	2	2014	442	24	29		3
2874	206/12	751	278/11	0.23	751	444/14	3	E		3	3	2014	444	18	24		3
2874	206/12	751	278/11	0.23	751	445/14	3	E		3	3	2014	445		18		
2874	206/12	751	154/11	0.12	751	446/14	3	R		2	2	2014	446	26.5	33.5	2.1	3
2874	206/12	751	154/11	0.12	751	447/14	3	E		2	2	2014	447	26	28.5		3
2874	206/12	751	67/09	0.2122	751	438/14	5	E		2	2	2014	438	25	23		3
2874	206/12	751	540/10	0.222	751	434/14	4	E		2	2	2014	434	22	25		3
2874	206/12	751	247/12	0.1	751	82/14	2	R		1	1	2014	82	41	47	2.7	2
2874	206/12	751	312/11	0.22	751	DL014/1	3	U		2	0	2014	14				
2874	206/12	751	290/11	0.22	751	166/14	3	R		2	2	2014	166	37	42.5	3.3	2
2874	206/12	751	37/08	0.2232	751	45/14	6	R		2	2	2014	45	39	51	3.1	2
2874	206/12	751	242/11	0.21	751	169/14	3	E		1	1	2014	169	40.5	39.5		2
2874	206/12	751	67/09	0.2122	751	437/14	5	E		2	2	2014	437	23	28.5		3
2874	206/12	751	278/11	0.23	751	443/14	3	R		3	3	2014	443	19.5	29	2.2	3
2874	206/12	751	500/09	0.3333	751	133/14	5	E		3	3	2014	133	23.5	30		2
2874	206/12	751	59/12	0.2	751	58/14	2	R		2	2	2014	58	36	46	2.5	2
2874	206/12	751	50/09	0.2222	751	87/14	5	R		2	2	2014	87	28.5	33	2.5	2
2874	206/12	751	50/09	0.2222	751	86/14	5	R		2	2	2014	86	33.5	40.5	2.8	2
2874	206/12	751	518/10	0.232	751	113/14	4	E		2	2	2014	113	36	42		1
2874	206/12	751	518/10	0.232	751	114/14	4	E		2	2	2014	114	33	36.5		1
2874	206/12	751	781/08	0.2222	751	142/14	6	R		2	2	2014	142	30.5	30	1.9	2
2874	206/12	751	781/08	0.2222	751	141/14	6	R		2	2	2014	141	36.5	44	2.5	2
2874	206/12	751	500/09	0.3333	751	132/14	5	E		3	3	2014	132	27	33		2
2874	206/12	751	477/10	0.121	751	83/14	4	E		1	1	2014	83				
2874	206/12	751	59/12	0.2	751	55/14	2	E		2	2	2014	55	27.5	32.5		2
2874	206/12	751	500/09	0.3333	751	131/14	5	R		3	3	2014	131	32.5	40.5	2.2	2

2874	206/12	751	538/12	0.2	751	124/14	2	E		2	2	2014	124	30	29.5			2
2874	206/12	751	014/11	0.22	751	54/14	3	R		2	2	2014	54					
2874	206/12	751	538/12	0.2	751	123/14	2	R		2	2	2014	123	39.5	46.5	2.6		2
2874	206/12	751	014/11	0.22	751	53/14	3	R		2	2	2014	53	35	42.5	2.4		2
2874	206/12	751	37/08	0.2232	751	46/14	6	R		2	2	2014	46	34.5	38.5	3		2
2874	206/12	751	280/12	0.1	751	149/14	2	E		1	1	2014	149	41.5	42.5			2
2874	206/12	751	312/11	0.22	751	461/14	3	E		2	1	2014	461	25	25			3
2874	206/12	751	150/09	0.2322	751	74/14	5	E		2	2	2014	74	38	40.5			2
2874	206/12	751	103/11	0.21	751	462/14	3	R		1	1	2014	462	25	24			3
2874	206/12	751	58/10	0.221	751	463/14	4	E		1	1	2014	463	20	22			3
2874	206/12	751	150/09	0.2322	751	73/14	5	E		2	2	2014	73	27.5	22			2
2874	206/12	751	292/11	0.22	751	109/14	3	E		2	2	2014	109	37	41			2
2874	206/12	751	58/11	0.33	751	459/14	3	E		3	3	2014	459	24.5	27.5			3
2874	206/12	751	292/11	0.22	751	110/14	3	E		2	2	2014	110					
2874	206/12	751	547/10	0.221	751	464/14	4	E		1	1	2014	464	26.5	32			3
2874	206/12	751	004/12	0.3	751	69/14	2	E		3	3	2014	69					
2874	206/12	751	004/12	0.3	751	68/14	2	R		3	3	2014	68	39.5	46.5	2.7		4
2874	206/12	751	004/12	0.3	751	67/14	2	R		3	3	2014	67	38.5	47	3.1		4
2874	206/12	751	263/11	0.12	751	66/14	3	E		2	1	2014	66	43	42			2
2874	206/12	751	159/12	0.1	751	65/14	2	R		1	1	2014	65	47.5	47	2.9		2
2874	206/12	751	523/12	0.1	751	359/14	2	E		1	1	2014	359	30	34			1
2874	206/12	751	142/12	0.2	751	323/14	2	E		2	2	2014	323					
2874	206/12	751	533/12	0.1	751	251/14	2	E		1	1	2014	251	33.5	41.5			1
2874	206/12	751	443/09	0.2222	751	DL004/1	5	U		2	0	2014	4					
2874	206/12	751	707/08	0.2222	751	34/14	6	E		1	1	2014	34	41	37.5			2
2874	206/12	751	113/10	0.222	751	267/14	4	R		2	2	2014	267	28	29.5			1
2874	206/12	751	677/12	0.1	751	247/14	2	E		1	1	2014	247	32.5				1
2874	206/12	751	113/10	0.222	751	268/14	4	R		2	2	2014	268	29.5	36.5	2.2		1
2874	206/12	751	021/10	0.223	751	326/14	4	E		3	3	2014	326	26.5	34			1
2874	206/12	751	021/10	0.223	751	325/14	4	E		3	3	2014	325	18	21.5			1
2874	206/12	751	021/10	0.223	751	324/14	4	R		3	3	2014	324	30	40.5	2.5		1
2874	206/12	751	300/12	0.2	751	237/14	2	R		2	2	2014	237	32.5	39	2.3		1
2874	206/12	751	131/11	0.22	751	376/14	3	E		2	2	2014	376	29	32			3

2874	206/12	751	429/08	0.2223	751	220/14	6	R		2	2	2014	220	38.5	50	2.9	1
2874	206/12	751	719/08	0.2222	751	29/14	6	E		2	2	2014	29	34	40		2
2874	206/12	751	583/10	0.221	751	222/14	4	E		1	1	2014	222	34	34		1
2874	206/12	751	560/12	0.1	751	227/14	2	E		1	1	2014	227	34.5	29.5		1
2874	206/12	751	121/10	0.223	751	DL006/1	4	U		3	0	2014	6				
2874	206/12	751	798/08	0.2232	751	93/14	6	E		2	2	2014	93	30	34.5		2
2874	206/12	751	131/11	0.22	751	377/14	3	E		2	2	2014	377	29.5	31.5		3
2874	206/12	751	300/12	0.2	751	238/14	2	R		2	2	2014	238	31.5	35.5	2.6	1
2874	206/12	751	87/10	0.221	751	241/14	4	E		1	1	2014	241	40.5	40		1
2874	206/12	751	429/08	0.2223	751	221/14	6	E		2	2	2014	221	35	36.5		1
2874	206/12	751	445/12	0.1	751	301/14	2	E		1	1	2014	301	37	39		1
2874	206/12	751	226/12	0.2	751	300/14	2	E		2	2	2014	300	28	32.5		1
2874	206/12	751	470/09	0.2223	751	97/14	5	R		3	3	2014	97	27.5	33	2.9	2
2874	206/12	751	142/12	0.2	751	322/14	2	E		2	2	2014	322	35	37.5		1
2874	206/12	751	798/08	0.2232	751	92/14	6	R		2	2	2014	92	33	37	2	2
2874	206/12	751	511/12	0.2	751	277/14	2	E		2	1	2014	277	32.5	36		1
2874	206/12	751	470/09	0.2223	751	96/14	5	R		3	3	2014	96	23.5	29.5	2.2	2
2874	206/12	751	577/12	0.2	751	294/14	2	E		2	2	2014	294	29.5	37		1
2874	206/12	751	577/12	0.2	751	293/14	2	R		2	2	2014	293				
2874	206/12	751	719/08	0.2222	751	28/14	6	R		2	2	2014	28	28.5	36.5		2
2874	206/12	751	226/12	0.2	751	299/14	2	E		2	2	2014	299	23.5	24		4
2874	206/12	751	121/10	0.223	751	321/14	4	E		3	1	2014	321	27	30.5		1
2874	206/12	751	124/12	0.1	751	320/14	2	E		1	1	2014	320	29	32		1
2874	206/12	751	359/12	0.2	751	269/14	2	R		2	2	2014	269	27.5	37.5	2.4	1
2874	206/12	751	470/09	0.2223	751	98/14	5	E		3	3	2014	98	29.5	32		2
2874	206/12	751	396/12	0.2	751	314/14	2	E		2	2	2014	314	23	28		1
2874	206/12	751	396/12	0.2	751	315/14	2	E		2	2	2014	315	22.5	27.5		1
2874	206/12	751	172/11	0.21	751	313/14	3	E		1	1	2014	313	37	44		1
2874	206/12	751	359/12	0.2	751	270/14	2	E		2	2	2014	270	22.5	28.5		1
2874	206/12	751	247/11	0.22	751	305/14	3	E		2	2	2014	305	33.5	33.5		1
2874	206/12	751	540/10	0.222	751	433/14	4	E		2	2	2014	433	18	22		3
2874	206/12	751	247/11	0.22	751	304/14	3	R		2	2	2014	304	35.5	40	2.1	1
2874	206/12	751	263/11	0.12	751	DL013/1	3	U		2	0	2014	13				

2874	206/12	751	511/12	0.2	751	DL023/1	2	U	2	0	2014	23				
2874	206/12	751	276/12	0.2	751	185/14	2	R	2	2	2014	185				
2874	206/12	751	40/11	0.32	751	417/14	3	R	2	2	2014	417	28	29	2.2	3
2874	206/12	751	40/11	0.32	751	416/14	3	R	2	2	2014	416	30	33	2.7	3
2874	206/12	751	400/09	0.2222	751	413/14	5	E	2	2	2014	413	26	28		3
2874	206/12	751	425/10	0.222	751	415/14	4	E	2	2	2014	415	25	27.5		3
2874	206/12	751	425/10	0.222	751	414/14	4	R	2	2	2014	414	26.5	35	2.4	3
2874	206/12	751	520/10	0.222	751	410/14	4	R	2	2	2014	410	31.5	36	2.4	3
2874	206/12	751	400/09	0.2222	751	412/14	5	E	2	2	2014	412	26.5	29.5		3
2874	206/12	751	559/10	0.122	751	429/14	4	R	2	2	2014	429	24.5	27	1.9	3
2874	206/12	751	385/12	0.1	751	215/14	2	E	1	1	2014	215	36.5	38.5		1
2874	206/12	751	559/10	0.122	751	430/14	4	E	2	2	2014	430	23	29.5		3
2874	206/12	751	582/10	0.222	751	182/14	4	R	2	2	2014	182	41	48	3	1
2874	206/12	751	017/11	0.12	751	432/14	3	E	2	2	2014	432	25	25.5		3
2874	206/12	751	358/11	0.21	751	428/14	3	R	1	1	2014	428	39	47.5	3	2
2874	206/12	751	238/11	0.22	751	43/14	3	R	2	2	2014	43	39.5	48.5		2
2874	206/12	751	582/10	0.222	751	181/14	4	R	2	2	2014	181				
2874	206/12	751	208/11	0.13	751	424/14	3	E	3	3	2014	424				
2874	206/12	751	208/11	0.13	751	423/14	3	R	3	3	2014	423				
2874	206/12	751	208/11	0.13	751	422/14	3	R	3	3	2014	422	24.5	31	1.9	3
2874	206/12	751	017/11	0.12	751	431/14	3	R	2	2	2014	431	26	31.5	2.3	3
2874	206/12	751	204/11	0.12	751	198/14	3	R	2	2	2014	198	39	45.5	3	1
2874	206/12	751	204/11	0.12	751	199/14	3	E	2	2	2014	199	37	45.5		1
2874	206/12	751	375/08	0.2122	751	394/14	6	E	1	1	2014	394	27.5	28.5		3
2874	206/12	751	393/11	0.22	751	214/14	3	E	2	2	2014	214	27.5	32.5		1
2874	206/12	751	77/09	0.2122	751	391/14	5	R	2	2	2014	391	28	26.5	1.9	3
2874	206/12	751	276/12	0.2	751	186/14	2	E	2	2	2014	186	35	33		1
2874	206/12	751	150/10	0.221	751	204/14	4	R	1	1	2014	204	36.5	45.5	2.6	1
2874	206/12	751	199/12	0.1	751	208/14	2	R	1	1	2014	208	34.5	41.5	3	1
2874	206/12	751	121/10	0.223	751	DL007/1	4	U	3	0	2014	7				
2874	206/12	751	723/08	0.2222	751	380/14	6	R	1	1	2014	380	39.5	44	2.5	3
2874	206/12	751	393/11	0.22	751	213/14	3	E	2	2	2014	213	22	28.5		1
2874	206/12	751	77/09	0.2122	751	392/14	5	E	2	2	2014	392	22	26.5		3

2874	206/12	751	520/10	0.222	751	409/14	4	R		2	2	2014	409	31	24.5	2.4	3
2874	206/12	751	65/09	0.2221	751	408/14	5	E		1	1	2014	408	31.5	32		3
2874	206/12	751	61/11	0.21	751	189/14	3	E		1	1	2014	189	34.5	41		1
2874	206/12	751	027/09	0.2221	751	197/14	5	E		1	1	2014	197	28	27		1
2874	206/12	751	231/11	0.22	751	401/14	3	R		2	2	2014	401	27.5	36	2.1	3
2874	206/12	751	231/11	0.22	751	402/14	3	E		2	2	2014	402	28	33		3
3346	#####	751	587/10	0.223	751	DL011/1	4	U		3	0	2014	11				
3346	#####	751	446/12	0.1	751	DL022/1	2	U		1	0	2014	22				
3346	#####	751	256/09	0.2122	751	DL002/1	5	U		2	0	2014	2				
3346	#####	751	542/07	0.2122	751	99/14	7	E		2	2	2014	99	36.5	32.5		2
3346	#####	751	587/10	0.223	751	DL010/1	4	U		3	0	2014	10				
3346	#####	751	587/10	0.223	751	DL012/1	4	U		3	0	2014	12				
3346	#####	751	543/12	0.1	751	302/14	2	R		1	1	2014	302	43.5	41.5	2.3	1
3346	#####	751	138/12	0.2	751	184/14	2	E		2	2	2014	184	29.5	31		1
3346	#####	751	795/08	0.2222	751	193/14	6	E		2	2	2014	193	40	40		1
3346	#####	751	308/10	0.222	751	252/14	4	R		2	2	2014	252	31	39	2.5	1
3346	#####	751	566/10	0.121	751	200/14	4	R		1	1	2014	200	51	50	2.1	1
3346	#####	751	795/08	0.2222	751	194/14	6	E		2	2	2014	194	33.5	36		1
3346	#####	751	256/09	0.2122	751	203/14	5	E		2	1	2014	203	44.5	42.5		1
3346	#####	751	022/11	0.21	751	212/14	3	E		1	1	2014	212				
3346	#####	751	394/10	0.122	751	234/14	4	R		2	2	2014	234	29	25.5	2.8	1
3346	#####	751	394/10	0.122	751	235/14	4	R		2	2	2014	235	28.5	37.5	2.4	1
3346	#####	751	589/10	0.222	751	103/14	4	R		2	2	2014	103	43.5	41.5	2	2
3346	#####	751	542/07	0.2122	751	100/14	7	E		2	2	2014	100	33.5	37		2
3346	#####	751	027/12	0.2	751	76/14	2	R		2	2	2014	76	35.5	38	2.3	2
3346	#####	751	138/12	0.2	751	183/14	2	E		2	2	2014	183	28.5	34		1
3346	#####	751	736/08	0.2232	751	115/14	6	E		2	2	2014	115	36	25.5		2
3346	#####	751	589/10	0.222	751	104/14	4	R		2	2	2014	104	45	42.5	2	2
3346	#####	751	736/08	0.2232	751	116/14	6	E		2	2	2014	116	42.5	42		2
3346	#####	751	678/12	0.2	751	121/14	2	R		2	2	2014	121	42.5			2
3346	#####	751	678/12	0.2	751	122/14	2	R		2	2	2014	122	37.5	42.5	2.9	2
3346	#####	751	435/12	0.2	751	177/14	2	E		2	2	2014	177	34.5	40		2
3346	#####	751	435/12	0.2	751	178/14	2	E		2	2	2014	178	35	34		2

3346	#####	751	308/10	0.222	751	253/14	4	E		2	2	2014	253	26	26.5		1
3346	#####	751	46/12	0.2	751	292/14	2	E		2	2	2014	292	31	39		1
3346	#####	751	027/12	0.2	751	75/14	2	R		2	2	2014	75	37	42.5	2.8	2
3346	#####	751	015/08	0.2222	751	33/14	6	E		2	2	2014	33	33.5	36		2
3346	#####	751	015/08	0.2222	751	32/14	6	E		2	2	2014	32	32.5	40		2
3346	#####	751	47/12	0.2	751	399/14	2	R		2	2	2014	399	34	40.5	1.7	2
3346	#####	751	47/12	0.2	751	400/14	2	R		2	2	2014	400				
3346	#####	751	383/08	0.2221	751	59/14	6	R		2	2	2014	59	40			2
3346	#####	751	383/08	0.2221	751	60/14	6	E		2	2	2014	60	36.5	39		2
3346	#####	751	46/12	0.2	751	291/14	2	R		2	2	2014	291	28.5	41.5	1.9	1
3346	#####	751	158/09	0.2212	751	261/14	5	E		2	2	2014	261	33.5	36.5		1
3346	#####	751	158/09	0.2212	751	262/14	5	E		2	2	2014	262	38	42.5		1
3346	#####	751	38/09	0.1223	751	274/14	5	R		3	3	2014	274			2.1	
3346	#####	751	38/09	0.1223	751	275/14	5	R		3	2	2014	275	35.5	40	3	1
3346	#####	751	38/09	0.1223	751	276/14	5	E		3	2	2014	276	31	32		1
3346	#####	751	589/12	0.2	751	278/14	2	R		2	2	2014	278	30.5	34	1.9	1
3346	#####	751	589/12	0.2	751	279/14	2	E		2	2	2014	279	32			1
3346	#####	751	485/08	0.2232	751	283/14	6	R		2	2	2014	283	25.5	31	2.4	1
3346	#####	751	485/08	0.2232	751	284/14	6	R		2	2	2014	284	35	40	2.3	1
345		345			345												
736	559/12	1539	86/12	0.2	1539	88/14	2	E		2	2	2014	88	30	42		1
736	559/12	1539	325/12	0.2	1539	94/14	2	R		2	2	2014	94	38	51	3	1
736	559/12	1539	325/12	0.2	1539	95/14	2	R		2	2	2014	95	35	48	3.4	1
736	559/12	1539	43/11	221	1539	DL00000	3	U		1	0	2014	8				
736	559/12	1539	179/12	0.3	1539	35/14	2	E		3	1	2014	35	46	57		1
736	559/12	1539	86/12	0.2	1539	89/14	2	E		2	2	2014	89	23	35		1
736	559/12	1539	179/12	0.3	1539	34/14	2	E		3	0	2014	34				
736	559/12	1539	51/12	0.2	1539	36/14	2	E		2	2	2014	36	39	43		1
736	559/12	1539	51/12	0.2	1539	37/14	2	E		2	2	2014	37	40	48		1
736	559/12	1539	312/12	0.2	1539	009/14	2	R		2	2	2014	9	39	53	3.3	1
736	559/12	1539	343/12	0.2	1539	90/14	2	E		2	2	2014	90	31	32		1
736	559/12	1539	343/12	0.2	1539	91/14	2	E		2	2	2014	91	34			1
736	559/12	1539	217/12	0.2	1539	92/14	2	R		2	2	2014	92	46			1

736	559/12	1539	217/12	0.2	1539	93/14	2	E	2	2	2014	93	36	45		1
736	559/12	1539	306/12	0.2	1539	200/14	2	E	2	2	2014	200	30	38		1
736	559/12	1539	39/11	0.22	1539	31/14	3	E	2	2	2014	31	45			1
736	559/12	1539	479/12	0.2	1539	DL00004	2	U	2	0	2014	44				
736	559/12	1539	479/12	0.2	1539	DL00004	2	U	2	0	2014	45				
736	559/12	1539	519/12	0.2	1539	192/14	2	R	2	2	2014	192	34	53	3.2	1
736	559/12	1539	306/12	0.2	1539	199/14	2	R	2	2	2014	199	39			1
736	559/12	1539	160/12	0.3	1539	002/14	2	E	3	2	2014	2	39	48		1
736	559/12	1539	519/12	0.2	1539	193/14	2	E	2	2	2014	193	33	42		1
736	559/12	1539	520/12	0.2	1539	005/14	2	E	2	2	2014	5	46	53		1
736	559/12	1539	285/12	0.2	1539	197/14	2	E	2	2	2014	197	43	48		1
736	559/12	1539	289/12	0.3	1539	DL00004	2	U	3	0	2014	41				
736	559/12	1539	39/11	0.22	1539	30/14	3	E	2	2	2014	30	40	41		1
736	559/12	1539	77/12	0.2	1539	DL00002	2	U	2	0	2014	27				
736	559/12	1539	127/12	0.2	1539	DL00002	2	U	2	0	2014	29				
736	559/12	1539	160/12	0.3	1539	DL00003	2	U	3	0	2014	32				
736	559/12	1539	183/12	0.1	1539	27/14	2	R	1	1	2014	27	49			1
736	559/12	1539	514/12	0.2	1539	23/14	2	R	2	2	2014	23	39	50	3.2	1
736	559/12	1539	172/12	0.2	1539	DL00003	2	U	2	0	2014	33				
736	559/12	1539	179/12	0.3	1539	DL00003	2	U	3	0	2014	34				
736	559/12	1539	514/12	0.2	1539	24/14	2	R	2	2	2014	24	36	53	3.3	1
736	559/12	1539	285/12	0.2	1539	198/14	2	E	2	2	2014	198	37	45		1
736	559/12	1539	499/12	0.2	1539	63/14	2	E	2	2	2014	63	36	43		1
736	559/12	1539	109/12	0.2	1539	45/14	2	R	2	2	2014	45	38	56	3.6	1
736	559/12	1539	159/12	0.2	1539	66/14	2	R	2	2	2014	66	37			1
736	559/12	1539	159/12	0.2	1539	67/14	2	E	2	2	2014	67	34	43		1
736	559/12	1539	029/11	222	1539	444/14	3	E	2	2	2014	444	19			1
736	559/12	1539	416/12	0.3	1539	72/14	2	E	3	2	2014	72	36	45		1
736	559/12	1539	654/12	0.2	1539	87/14	2	E	2	2	2014	87	39	45		1
736	559/12	1539	416/12	0.3	1539	71/14	2	R	3	0	2014	71				
736	559/12	1539	323/12	0.3	1539	44/14	2	E	3	3	2014	44	36	35		1
736	559/12	1539	109/12	0.2	1539	46/14	2	E	2	2	2014	46	33	42		1
736	559/12	1539	110/12	0.2	1539	55/14	2	E	2	2	2014	55	31	42		1



736	559/12	1539	516/12	0.1	1539	50/14	2	E	1	1	2014	50	38	41		1
736	559/12	1539	75/12	0.2	1539	57/14	2	R	2	2	2014	57	42	59	3.1	1
736	559/12	1539	75/12	0.2	1539	58/14	2	E	2	2	2014	58	35	45		1
736	559/12	1539	110/12	0.2	1539	56/14	2	E	2	2	2014	56	31	40		1
736	559/12	1539	676/12	0.1	1539	59/14	2	E	1	1	2014	59	41	43		1
736	559/12	1539	520/12	0.2	1539	006/14	2	E	2	2	2014	6	42	49		1
736	559/12	1539	127/12	0.2	1539	47/14	2	R	2	0	2014	47				
736	559/12	1539	029/11	222	1539	443/14	3	E	2	2	2014	443	34	39		1
736	559/12	1539	416/12	0.3	1539	73/14	2	E	3	2	2014	73	37	43		1
736	559/12	1539	67/12	0.2	1539	402/14	2	R	2	2	2014	402	41			1
736	559/12	1539	654/12	0.2	1539	86/14	2	E	2	2	2014	86	31			1
736	559/12	1539	57/12	0.3	1539	82/14	2	R	3	0	2014	82				
736	559/12	1539	69/12	0.1	1539	004/14	2	E	1	1	2014	4	47	51		1
736	559/12	1539	57/12	0.3	1539	83/14	2	E	3	2	2014	83				
736	559/12	1539	57/12	0.3	1539	84/14	2	E	3	2	2014	84	38	41		1
736	559/12	1539	77/12	0.2	1539	85/14	2	E	2	1	2014	85	47	50		1
736	559/12	1539	67/12	0.2	1539	403/14	2	E	2	2	2014	403	29			1
736	559/12	1539	323/12	0.3	1539	43/14	2	E	3	3	2014	43	30	38		1
736	559/12	1539	289/12	0.3	1539	76/14	2	E	3	2	2014	76	33	35		1
736	559/12	1539	629/12	0.2	1539	79/14	2	R	2	2	2014	79	36			1
736	559/12	1539	242/12	0.2	1539	425/14	2	E	2	2	2014	425	43	44		1
736	559/12	1539	242/12	0.2	1539	426/14	2	E	2	2	2014	426	29	38		1
736	559/12	1539	323/12	0.3	1539	42/14	2	R	3	3	2014	42	39			1
736	559/12	1539	289/12	0.3	1539	77/14	2	E	3	2	2014	77	35	43		1
736	559/12	1539	629/12	0.2	1539	78/14	2	R	2	2	2014	78	29			1
736	559/12	1539	499/12	0.2	1539	62/14	2	E	2	2	2014	62	40	44		1
736	559/12	1539	172/12	0.2	1539	162/14	2	R	2	1	2014	162	39			1
736	559/12	1539	001/11	0.22	1539	139/14	3	E	2	2	2014	139	43	47		1
736	559/12	1539	174/12	0.3	1539	134/14	2	E	3	1	2014	134	36	46		1
736	559/12	1539	160/12	0.3	1539	001/14	2	R	3	2	2014	1	43	52	2.9	1
736	559/12	1539	174/12	0.3	1539	133/14	2	R	3	2	2014	133	37	48	3.3	1
736	559/12	1539	347/12	0.2	1539	011/14	2	R	2	2	2014	11	42	54	2.8	1
736	559/12	1539	174/12	0.3	1539	132/14	2	R	3	2	2014	132	43	54	3.2	1

736	559/12	1539	475/12	0.2	1539	164/14	2	R		2	2	2014	164	42			1
736	559/12	1539	347/12	0.2	1539	012/14	2	E		2	2	2014	12	39	46		1
736	559/12	1539	246/12	0.2	1539	153/14	2	E		2	2	2014	153	37			1
736	559/12	1539	313/12	0.2	1539	156/14	2	E		2	2	2014	156	28			1
736	559/12	1539	324/12	0.2	1539	155/14	2	E		2	2	2014	155	37	46		1
736	559/12	1539	324/12	0.2	1539	154/14	2	R		2	2	2014	154	35			1
736	559/12	1539	313/12	0.2	1539	157/14	2	R		2	2	2014	157	37			1
736	559/12	1539	001/11	0.22	1539	140/14	3	E		2	2	2014	140	40	45		1
736	559/12	1539	246/12	0.2	1539	152/14	2	R		2	2	2014	152	37	52	3	1
736	559/12	1539	215/12	0.2	1539	151/14	2	E		2	2	2014	151	32	44		1
736	559/12	1539	215/12	0.2	1539	150/14	2	E		2	2	2014	150	39	44		1
736	559/12	1539	310/12	0.1	1539	161/14	2	E		1	1	2014	161	45	47		1
736	559/12	1539	475/12	0.2	1539	163/14	2	R		2	2	2014	163	39	51	3.2	1
736	559/12	1539	292/12	0.1	1539	104/14	2	R		1	1	2014	104	56			1
736	559/12	1539	115/12	0.2	1539	103/14	2	E		2	2	2014	103	39	50		1
736	559/12	1539	115/12	0.2	1539	102/14	2	E		2	2	2014	102	36	41		1
736	559/12	1539	312/12	0.2	1539	010/14	2	E		2	2	2014	10	36	52		1
751	228/12	1539	178/11	123	1539	149/14	3	R		3	0	2014	149				
751	228/12	1539	264/11	222	1539	142/14	3	R		2	2	2014	142	38			1
751	228/12	1539	663/11	0.32	1539	174/14	3	R		2	2	2014	174	41	57	3.3	1
751	228/12	1539	179/11	0.22	1539	52/14	3	E		2	2	2014	52	40	49		1
751	228/12	1539	238/11	222	1539	144/14	3	R		2	2	2014	144	39			1
751	228/12	1539	238/11	222	1539	145/14	3	E		2	2	2014	145	36	45		1
751	228/12	1539	178/11	123	1539	148/14	3	R		3	1	2014	148	33			1
751	228/12	1539	399/10	2123	1539	101/14	4	E		3	3	2014	101	41	47		1
751	228/12	1539	519/11	0.31	1539	182/14	3	E		1	1	2014	182	48	53		1
751	228/12	1539	399/10	2123	1539	100/14	4	R		3	3	2014	100	33			1
751	228/12	1539	640/10	2323	1539	130/14	4	R		3	0	2014	130				
751	228/12	1539	267/11	222	1539	185/14	3	R		2	2	2014	185	36			1
751	228/12	1539	267/11	222	1539	186/14	3	R		2	2	2014	186	37	48	2.9	1
751	228/12	1539	640/10	2323	1539	131/14	4	E		3	2	2014	131	39	46		1
751	228/12	1539	264/11	222	1539	143/14	3	E		2	2	2014	143	35			1
751	228/12	1539	179/11	0.22	1539	51/14	3	R		2	2	2014	51	45			1

751	228/12	1539	178/11	123	1539	DL00001	3	U	3	0	2014	11				
751	228/12	1539	325/11	131	1539	DL00001	3	U	1	0	2014	13				
751	228/12	1539	250/11	122	1539	468/14	3	E	2	2	2014	468	32	38		1
751	228/12	1539	284/11	0.22	1539	28/14	3	R	2	2	2014	28	48	58	3.2	1
751	228/12	1539	311/11	0.22	1539	176/14	3	R	2	2	2014	176	34	46	2.9	1
751	228/12	1539	284/11	0.22	1539	29/14	3	E	2	2	2014	29	46	55		1
751	228/12	1539	663/11	0.32	1539	175/14	3	E	2	2	2014	175	39	47		1
751	228/12	1539	639/11	0.12	1539	25/14	3	R	2	0	2014	25				
751	228/12	1539	639/11	0.12	1539	26/14	3	E	2	0	2014	26				
751	228/12	1539	614/10	1123	1539	DL00000	4	U	3	0	2014	4				
751	228/12	1539	614/10	1123	1539	DL00000	4	U	3	0	2014	3				
751	228/12	1539	399/10	2123	1539	99/14	4	R	3	3	2014	99	40			1
751	228/12	1539	185/11	132	1539	16/14	3	R	2	2	2014	16	42	56	3.6	1
751	228/12	1539	614/10	1123	1539	98/14	4	R	3	1	2014	98	48	61	3.4	1
751	228/12	1539	45/11	121	1539	246/14	3	E	1	1	2014	246	45	50		1
751	228/12	1539	311/11	0.22	1539	177/14	3	E	2	2	2014	177	31	39		1
751	228/12	1539	52/11	222	1539	120/14	3	R	2	2	2014	120	44	57	3.8	1
751	228/12	1539	499/09	12222	1539	166/14	5	R	2	2	2014	166	47	53	3.6	1
751	228/12	1539	68/11	212	1539	116/14	3	E	2	2	2014	116	40	47		1
751	228/12	1539	640/10	2323	1539	129/14	4	R	3	2	2014	129	43	55	2.8	1
751	228/12	1539	250/11	122	1539	467/14	3	R	2	2	2014	467	38	47	2.4	1
751	228/12	1539	68/11	212	1539	115/14	3	R	2	2	2014	115	41	56	3.8	1
751	228/12	1539	214/11	0.22	1539	206/14	3	E	2	2	2014	206	26			1
751	228/12	1539	184/11	0.22	1539	114/14	3	E	2	2	2014	114	40	52		1
751	228/12	1539	184/11	0.22	1539	113/14	3	R	2	2	2014	113	51	62	3.5	1
751	228/12	1539	499/09	12222	1539	167/14	5	E	2	2	2014	167	30	39		1
751	228/12	1539	185/11	132	1539	17/14	3	R	2	2	2014	17	44	57	3.7	1
751	228/12	1539	029/09	0.2222	1539	195/14	5	E	2	2	2014	195	38	43		1
751	228/12	1539	029/09	0.2222	1539	194/14	5	R	2	2	2014	194	52	58	3.4	1
751	228/12	1539	214/11	0.22	1539	207/14	3	R	2	2	2014	207	46	59	3.2	1
751	228/12	1539	602/10	0.222	1539	124/14	4	E	2	2	2014	124	42	44		1
751	228/12	1539	348/11	0.22	1539	128/14	3	R	2	2	2014	128	38			1
751	228/12	1539	52/11	222	1539	121/14	3	E	2	2	2014	121	41	45		1

751	228/12	1539	265/11	222	1539	214/14	3	E		2	2	2014	214	36	44		1
751	228/12	1539	265/11	222	1539	213/14	3	E		2	2	2014	213	39	48		1
751	228/12	1539	661/09	22222	1539	125/14	5	R		2	2	2014	125	49	57	3.1	1
751	228/12	1539	602/10	0.222	1539	123/14	4	R		2	2	2014	123	47	59	3.7	1
751	228/12	1539	348/11	0.22	1539	127/14	3	E		2	2	2014	127	35	39		1
751	228/12	1539	661/09	22222	1539	126/14	5	E		2	2	2014	126	42	47		1
1539	257/12	1539	686/12	0.3	1539	110/14	2	E		3	3	2014	110	34	42		1
1539	257/12	1539	499/10	0.322	1539	285/14	4	E		2	2	2014	285	38	41		1
1539	257/12	1539	499/10	0.322	1539	284/14	4	R		2	2	2014	284	49			1
1539	257/12	1539	633/12	0.2	1539	332/14	2	E		2	2	2014	332	31			1
1539	257/12	1539	672/10	0.323	1539	DL00000	4	U		3	0	2014	7				
1539	257/12	1539	633/12	0.2	1539	331/14	2	R		2	2	2014	331	31			1
1539	257/12	1539	511/12	0.2	1539	60/14	2	R		2	2	2014	60	39			1
1539	257/12	1539	466/12	0.2	1539	49/14	2	E		2	2	2014	49	32	41		1
1539	257/12	1539	511/12	0.2	1539	61/14	2	E		2	2	2014	61	34	39		1
1539	257/12	1539	486/12	0.3	1539	306/14	2	R		3	2	2014	306	47	51	2.7	1
1539	257/12	1539	486/12	0.3	1539	307/14	2	R		3	2	2014	307	36			1
1539	257/12	1539	686/12	0.3	1539	108/14	2	R		3	3	2014	108				
1539	257/12	1539	558/12	0.2	1539	469/14	2	R		2	2	2014	469				
1539	257/12	1539	483/12	0.2	1539	311/14	2	E		2	1	2014	311	39	43		1
1539	257/12	1539	408/12	0.1	1539	312/14	2	R		1	1	2014	312				
1539	257/12	1539	686/12	0.3	1539	109/14	2	E		3	3	2014	109	34	44		1
1539	257/12	1539	495/10	0.223	1539	345/14	4	R		3	3	2014	345	41	54	3.2	1
1539	257/12	1539	504/12	0.2	1539	351/14	2	E		2	2	2014	351	29	32		1
1539	257/12	1539	558/12	0.2	1539	470/14	2	E		2	2	2014	470				
1539	257/12	1539	541/12	0.2	1539	432/14	2	E		2	2	2014	432	34	32		1
1539	257/12	1539	480/12	0.2	1539	357/14	2	R		2	2	2014	357	38	51	2.6	1
1539	257/12	1539	480/12	0.2	1539	358/14	2	R		2	2	2014	358	34			1
1539	257/12	1539	448/12	0.2	1539	372/14	2	E		2	2	2014	372	37	40		1
1539	257/12	1539	149/12	0.2	1539	360/14	2	R		2	1	2014	360	44	54	2.4	1
1539	257/12	1539	149/12	0.2	1539	361/14	2	E		2	0	2014	361				
1539	257/12	1539	448/12	0.2	1539	371/14	2	R		2	2	2014	371	42	47	2.4	1
1539	257/12	1539	541/12	0.2	1539	431/14	2	R		2	2	2014	431				

1539	257/12	1539	504/12	0.2	1539	350/14	2	R		2	2	2014	350	31				1
1539	257/12	1539	471/12	0.2	1539	111/14	2	R		2	2	2014	111	35				1
1539	257/12	1539	466/12	0.2	1539	48/14	2	E		2	2	2014	48	32	42			1
1539	257/12	1539	672/10	0.323	1539	DL00000	4	U		3	0	2014	6					
1539	257/12	1539	539/12	0.2	1539	370/14	2	R		2	1	2014	370	34				1
1539	257/12	1539	471/12	0.2	1539	112/14	2	E		2	2	2014	112	42	47			1
1539	257/12	1539	644/11	122	1539	173/14	3	E		2	2	2014	173					
1539	257/12	1539	417/12	0.2	1539	14/14	2	E		2	2	2014	14	41				1
1539	257/12	1539	495/10	0.223	1539	347/14	4	R		3	3	2014	347	38	52	3.3		1
1539	257/12	1539	417/12	0.2	1539	15/14	2	R		2	2	2014	15	43				1
1539	257/12	1539	495/10	0.223	1539	346/14	4	R		3	3	2014	346	39				1
1539	257/12	1539	496/12	0.2	1539	242/14	2	R		2	1	2014	242					
1539	257/12	1539	496/12	0.2	1539	243/14	2	E		2	1	2014	243					
1539	257/12	1539	556/12	0.1	1539	DL00004	2	U		1	0	2014	49					
1539	257/12	1539	644/11	122	1539	172/14	3	R		2	2	2014	172	43	59	3.7		1
1539	257/12	1539	356/10	0.311	1539	196/14	4	R		1	1	2014	196	46				1
1539	257/12	1539	672/10	0.323	1539	271/14	4	R		3	1	2014	271	47	50	2.6		1
1539	257/12	1539	483/12	0.2	1539	DL00004	2	U		2	0	2014	46					
1539	257/12	1539	457/12	0.1	1539	DL00004	2	U		1	0	2014	43					
1539	257/12	1539	447/11	123	1539	221/14	3	R		3	3	2014	221	37	52	3.7		1
1539	257/12	1539	447/11	123	1539	222/14	3	R		3	3	2014	222					
1539	257/12	1539	447/11	123	1539	223/14	3	R		3	3	2014	223	40	53	3.5		1
1539	257/12	1539	317/10	2132	1539	233/14	4	R		2	2	2014	233	39	46	3		1
1539	257/12	1539	539/12	0.2	1539	DL00004	2	U		2	0	2014	48					
1539	257/12	1539	486/12	0.3	1539	DL00004	2	U		3	0	2014	47					
1539	257/12	1539	441/12	0.2	1539	187/14	2	R		2	2	2014	187	26				1
1539	257/12	1539	441/12	0.2	1539	188/14	2	R		2	2	2014	188	42	54	2.7		1
1539	257/12	1539	317/10	2132	1539	234/14	4	E		2	2	2014	234	42	49			1
1539	026/12	1539	413/11	214	1539	422/14	3	E		4	3	2014	422	32	40			1
1539	026/12	1539	161/11	121	1539	DL00001	3	U		1	0	2014	10					
1539	026/12	1539	140/11	212	1539	428/14	3	R		2	2	2014	428	40				1
1539	026/12	1539	140/11	212	1539	427/14	3	R		2	2	2014	427	34				1
1539	026/12	1539	413/11	214	1539	424/14	3	E		4	1	2014	424	29				1

1539	026/12	1539	667/12	0.1	1539	122/14	2	E	1	1	2014	122				
1539	026/12	1539	028/12	0.3	1539	416/14	2	R	3	2	2014	416	36	49	3.1	1
1539	026/12	1539	028/12	0.3	1539	417/14	2	E	3	2	2014	417	22	37		1
1539	026/12	1539	413/11	214	1539	421/14	3	R	4	3	2014	421	40			1
1539	026/12	1539	413/11	214	1539	423/14	3	E	4	3	2014	423	36	42		1
1539	026/12	1539	94/10	2121	1539	381/14	4	R	1	0	2014	381				
1539	026/12	1539	101/10	0.222	1539	237/14	4	R	2	2	2014	237				
1539	026/12	1539	101/10	0.222	1539	238/14	4	R	2	2	2014	238	50	59	2.7	1
1539	026/12	1539	677/12	0.2	1539	391/14	2	R	2	2	2014	391	32			1
1539	026/12	1539	677/12	0.2	1539	392/14	2	R	2	2	2014	392	29	46	2.8	1
1539	026/12	1539	240/12	0.3	1539	DL00003	2	U	3	0	2014	38				
1539	026/12	1539	244/10	0.132	1539	96/14	4	E	2	2	2014	96	38	49		1
1539	026/12	1539	240/12	0.3	1539	DL00003	2	U	3	0	2014	37				
1539	026/12	1539	34/11	222	1539	400/14	3	R	2	2	2014	400	47	60		1
1539	026/12	1539	240/12	0.3	1539	DL00003	2	U	3	0	2014	36				
1539	026/12	1539	186/11	0.22	1539	249/14	3	R	2	0	2014	249				
1539	026/12	1539	244/10	0.132	1539	97/14	4	E	2	2	2014	97	39	45		1
1539	026/12	1539	186/11	0.22	1539	250/14	3	E	2	1	2014	250	36	42		1
1539	026/12	1539	611/11	222	1539	226/14	3	R	2	1	2014	226	45	57	3.5	1
1539	026/12	1539	34/11	222	1539	401/14	3	E	2	2	2014	401	36	44		1
1539	026/12	1539	104/10	2223	1539	190/14	4	E	3	3	2014	190	37	44		1
1539	026/12	1539	104/10	2223	1539	191/14	4	E	3	3	2014	191	34	41		1
1539	026/12	1539	028/12	0.3	1539	DL00002	2	U	3	0	2014	25				
1539	026/12	1539	104/10	2223	1539	189/14	4	E	3	3	2014	189	30	35		1
1539	026/12	1539	38/11	0.12	1539	459/14	3	E	2	2	2014	459	36	38		1
1539	026/12	1539	38/11	0.12	1539	458/14	3	E	2	2	2014	458				
1539	026/12	1539	523/11	0.11	1539	453/14	3	E	1	1	2014	453	37			1
1539	026/12	1539	611/11	222	1539	DL00001	3	U	2	0	2014	19				
1539	349/11	1539	615/11	0.32	1539	451/14	3	R	2	2	2014	451	37	51	2.8	1
1539	349/11	1539	211/12	0.3	1539	106/14	2	E	3	3	2014	106	35	42		1
1539	349/11	1539	454/11	212	1539	397/14	3	R	2	2	2014	397	38			1
1539	349/11	1539	615/11	0.32	1539	452/14	3	R	2	2	2014	452	36			1
1539	349/11	1539	113/09	0.2223	1539	450/14	5	R	3	3	2014	450	35			1

1539	349/11	1539	543/11	0.23	1539	394/14	3	E		3	3	2014	394	32				1
1539	349/11	1539	211/12	0.3	1539	107/14	2	E		3	3	2014	107	38	42			1
1539	349/11	1539	543/11	0.23	1539	395/14	3	E		3	3	2014	395	32				1
1539	349/11	1539	454/11	212	1539	396/14	3	R		2	2	2014	396	40				1
1539	349/11	1539	493/11	222	1539	183/14	3	E		2	2	2014	183	38	49			1
1539	349/11	1539	229/12	0.2	1539	377/14	2	E		2	2	2014	377	32				1
1539	349/11	1539	229/12	0.2	1539	376/14	2	R		2	2	2014	376	28				1
1539	349/11	1539	537/11	0.23	1539	53/14	3	E		3	2	2014	53	42	47			1
1539	349/11	1539	260/12	0.3	1539	38/14	2	E		3	1	2014	38	43				1
1539	349/11	1539	77/11	0.11	1539	380/14	3	E		1	1	2014	380	41	44			1
1539	349/11	1539	537/11	0.23	1539	54/14	3	E		3	2	2014	54	36	45			1
1539	349/11	1539	83/12	0.3	1539	138/14	2	E		3	2	2014	138	38	47			1
1539	349/11	1539	211/12	0.3	1539	105/14	2	R		3	3	2014	105	39	54	3.3		1
1539	349/11	1539	83/12	0.3	1539	137/14	2	R		3	1	2014	137	46				1
1539	349/11	1539	493/11	222	1539	184/14	3	E		2	2	2014	184	38				1
1539	349/11	1539	83/12	0.3	1539	136/14	2	E		3	2	2014	136	36	43			1
1539	349/11	1539	260/12	0.3	1539	DL00003	2	U		3	0	2014	39					
1539	349/11	1539	260/12	0.3	1539	DL00004	2	U		3	0	2014	40					
1539	349/11	1539	203/12	0.2	1539	81/14	2	R		2	2	2014	81	46	58	3.2		1
1539	349/11	1539	543/11	0.23	1539	393/14	3	R		3	3	2014	393	30				1
1539	349/11	1539	649/11	112	1539	224/14	3	R		2	2	2014	224	36				1
1539	349/11	1539	317/12	0.1	1539	217/14	2	R		1	1	2014	217	48	58	3.3		1
1539	349/11	1539	616/11	122	1539	209/14	3	E		2	2	2014	209					
1539	349/11	1539	621/11	233	1539	117/14	3	R		3	3	2014	117	38	55	3.2		1
1539	349/11	1539	498/11	222	1539	439/14	3	E		2	2	2014	439	34	40			1
1539	349/11	1539	498/11	222	1539	438/14	3	R		2	2	2014	438	39				1
1539	349/11	1539	505/11	211	1539	437/14	3	E		1	1	2014	437	25				1
1539	349/11	1539	621/11	233	1539	118/14	3	R		3	3	2014	118	35	52	3.1		1
1539	349/11	1539	210/12	0.2	1539	40/14	2	R		2	2	2014	40	46	59	3.8		1
1539	349/11	1539	291/12	0.2	1539	216/14	2	E		2	0	2014	216					
1539	349/11	1539	621/11	233	1539	119/14	3	E		3	3	2014	119	34	42			1
1539	349/11	1539	59/12	0.2	1539	74/14	2	E		2	2	2014	74	41	45			1
1539	349/11	1539	291/12	0.2	1539	215/14	2	E		2	1	2014	215					

1539	349/11	1539	503/11	112	1539	210/14	3	R		2	2	2014	210	43	55	3.2	1
1539	349/11	1539	59/12	0.2	1539	75/14	2	E		2	2	2014	75	38	45		1
1539	349/11	1539	503/11	112	1539	211/14	3	E		2	2	2014	211	35	48		1
1539	349/11	1539	80/12	0.1	1539	165/14	2	R		1	1	2014	165	43			1
1539	349/11	1539	113/09	0.2223	1539	449/14	5	R		3	3	2014	449	32			1
1539	349/11	1539	113/09	0.2223	1539	448/14	5	R		3	3	2014	448				
1539	349/11	1539	649/11	112	1539	225/14	3	E		2	2	2014	225	41	45		1
1539	349/11	1539	105/12	0.1	1539	433/14	2	R		1	1	2014	433	36			1
1539	349/11	1539	479/11	212	1539	201/14	3	E		2	2	2014	201	34	42		1
1539	349/11	1539	479/11	212	1539	202/14	3	E		2	2	2014	202	34	45		1
1539	349/11	1539	203/12	0.2	1539	80/14	2	E		2	2	2014	80	42	48		1
1539	349/11	1539	518/12	0.2	1539	219/14	2	E		2	2	2014	219	39	43		1
1539	349/11	1539	153/11	112	1539	203/14	3	R		2	2	2014	203	44	59	2.9	1
1539	349/11	1539	210/12	0.2	1539	41/14	2	E		2	2	2014	41	37	45		1
1539	349/11	1539	616/11	122	1539	208/14	3	R		2	2	2014	208	46	59	3.2	1
1539	349/11	1539	518/12	0.2	1539	218/14	2	E		2	2	2014	218	41	50		1
1539	349/11	1539	134/12	0.3	1539	412/14	2	R		3	2	2014	412				
1539	349/11	1539	134/12	0.3	1539	413/14	2	R		3	2	2014	413	42	47	3	1
1539	349/11	1539	153/11	112	1539	204/14	3	R		2	2	2014	204	45	55	3.4	1
1539	349/11	1539	137/12	0.1	1539	DL00003	2	U		1	0	2014	31				
1539	349/11	1539	694/11	0.12	1539	264/14	3	R		2	0	2014	264				
1539	349/11	1539	476/11	222	1539	299/14	3	R		2	2	2014	299	39			1
1539	349/11	1539	216/12	0.2	1539	33/14	2	E		2	2	2014	33	37	45		1
1539	349/11	1539	355/12	0.1	1539	330/14	2	R		1	1	2014	330				
1539	349/11	1539	102/12	0.2	1539	298/14	2	R		2	2	2014	298	28			1
1539	349/11	1539	102/12	0.2	1539	297/14	2	R		2	2	2014	297	36			1
1539	349/11	1539	487/11	0.13	1539	260/14	3	R		3	3	2014	260	32			1
1539	349/11	1539	653/10	0.323	1539	DL00000	4	U		3	0	2014	5				
1539	349/11	1539	487/11	0.13	1539	259/14	3	R		3	3	2014	259	26			1
1539	349/11	1539	101/12	0.2	1539	293/14	2	R		2	2	2014	293	36			1
1539	349/11	1539	515/11	0.22	1539	338/14	3	R		2	1	2014	338	50			1
1539	349/11	1539	487/11	0.13	1539	258/14	3	R		3	3	2014	258	35	47	2.6	1
1539	349/11	1539	509/11	231	1539	257/14	3	R		1	1	2014	257	30			1



1539	349/11	1539	632/11	0.22	1539	256/14	3	E		2	2	2014	256	35	38		1
1539	349/11	1539	101/12	0.2	1539	294/14	2	E		2	2	2014	294	32	43		1
1539	349/11	1539	660/11	213	1539	269/14	3	R		3	3	2014	269	29			1
1539	349/11	1539	660/11	213	1539	268/14	3	R		3	3	2014	268	32			1
1539	349/11	1539	485/11	0.22	1539	267/14	3	E		2	2	2014	267	34	41		1
1539	349/11	1539	485/11	0.22	1539	266/14	3	E		2	2	2014	266	29	34		1
1539	349/11	1539	660/11	213	1539	270/14	3	R		3	3	2014	270	23			1
1539	349/11	1539	515/11	0.22	1539	DL00001	3	U		2	0	2014	16				
1539	349/11	1539	155/12	0.1	1539	315/14	2	R		1	1	2014	315	44		2.8	1
1539	349/11	1539	414/12	0.2	1539	158/14	2	E		2	2	2014	158	36	45		1
1539	349/11	1539	528/11	231	1539	DL00001	3	U		1	0	2014	17				
1539	349/11	1539	507/11	0.22	1539	305/14	3	E		2	2	2014	305	31	37		1
1539	349/11	1539	507/11	0.22	1539	304/14	3	R		2	2	2014	304	36			1
1539	349/11	1539	457/11	0.21	1539	DL00001	3	U		1	0	2014	15				
1539	349/11	1539	429/11	222	1539	DL00001	3	U		2	0	2014	14				
1539	349/11	1539	537/11	0.23	1539	DL00001	3	U		3	0	2014	18				
1539	349/11	1539	476/11	222	1539	300/14	3	R		2	2	2014	300	41	51	2.8	1
1539	349/11	1539	694/11	0.12	1539	265/14	3	R		2	0	2014	265				
1539	349/11	1539	216/12	0.2	1539	32/14	2	E		2	2	2014	32	41	48		1
1539	349/11	1539	406/12	0.2	1539	368/14	2	R		2	2	2014	368	34	52	3.1	1
1539	349/11	1539	420/12	0.2	1539	286/14	2	R		2	2	2014	286				
1539	349/11	1539	420/12	0.2	1539	287/14	2	E		2	2	2014	287	38	40		1
1539	349/11	1539	129/12	0.1	1539	364/14	2	E		1	1	2014	364	37	47		1
1539	349/11	1539	492/11	0.21	1539	288/14	3	R		1	1	2014	288	45	56	2.9	1
1539	349/11	1539	619/11	0.22	1539	147/14	3	E		2	2	2014	147	39	42		1
1539	349/11	1539	165/12	0.1	1539	160/14	2	R		1	1	2014	160	52	63	2.9	1
1539	349/11	1539	619/11	0.22	1539	146/14	3	R		2	2	2014	146	34			1
1539	349/11	1539	195/12	0.2	1539	275/14	2	E		2	2	2014	275	36	36		1
1539	349/11	1539	406/12	0.2	1539	369/14	2	E		2	2	2014	369	34	43		1
1539	349/11	1539	134/12	0.3	1539	DL00003	2	U		3	0	2014	30				
1539	349/11	1539	195/12	0.2	1539	276/14	2	R		2	2	2014	276	38			1
1539	349/11	1539	632/11	0.22	1539	255/14	3	R		2	2	2014	255	37			1
1539	349/11	1539	399/12	0.2	1539	282/14	2	R		2	1	2014	282	44	53	2.6	1

1539	349/11	1539	653/10	0.323	1539	236/14	4 R		3	2	2014	236	36	53	3.1	1
1539	349/11	1539	653/10	0.323	1539	235/14	4 R		3	2	2014	235	48	64	3.5	1
1539	349/11	1539	399/12	0.2	1539	283/14	2 E		2	0	2014	283				
1539	349/11	1539	625/11	221	1539	348/14	3 R		1	1	2014	348	47	56	2.8	1
1539	349/11	1539	481/11	222	1539	251/14	3 E		2	1	2014	251	37	41		1
1539	349/11	1539	358/12	0.2	1539	352/14	2 E		2	2	2014	352	27	37		1
1539	349/11	1539	414/12	0.2	1539	159/14	2 E		2	2	2014	159	41	42		1
1539	349/11	1539	481/11	222	1539	252/14	3 E		2	0	2014	252				
1539	349/11	1539	358/12	0.2	1539	353/14	2 E		2	2	2014	353	37	44		1
1539	349/11	1539	429/11	222	1539	245/14	3 E		2	1	2014	245	45	49		1
1539	407/12	1539	028/09	0.2211	1539	272/14	5 E		1	1	2014	272	46			1
1539	407/12	1539	458/12	0.2	1539	465/14	2 R		2	2	2014	465	35	46	2.7	1
1539	407/12	1539	008/12	0.2	1539	273/14	2 R		2	2	2014	273	42	59	3	1
1539	407/12	1539	384/12	0.1	1539	466/14	2 R		1	1	2014	466	48			1
1539	407/12	1539	421/09	0.2313	1539	308/14	5 R		3	3	2014	308	48	61	3.7	1
1539	407/12	1539	298/12	0.2	1539	278/14	2 E		2	2	2014	278	36	51		1
1539	407/12	1539	512/11	0.23	1539	18/14	3 R		3	2	2014	18	38	52	3.1	1
1539	407/12	1539	298/12	0.2	1539	277/14	2 R		2	2	2014	277	51	56	3.4	1
1539	407/12	1539	012/12	0.2	1539	455/14	2 E		2	2	2014	455	32	46		1
1539	407/12	1539	012/12	0.2	1539	454/14	2 R		2	2	2014	454	37			1
1539	407/12	1539	008/12	0.2	1539	274/14	2 E		2	2	2014	274	38	43		1
1539	407/12	1539	512/11	0.23	1539	19/14	3 E		3	0	2014	19				
1539	407/12	1539	512/11	0.23	1539	20/14	3 E		3	2	2014	20	31	42		1
1539	407/12	1539	455/09	22222	1539	296/14	5 R		2	0	2014	296				
1539	407/12	1539	455/09	22222	1539	295/14	5 R		2	1	2014	295	39	50	2.5	1
1539	407/12	1539	178/10	0.222	1539	462/14	4 R		2	2	2014	462	35			1
1539	407/12	1539	178/10	0.222	1539	463/14	4 E		2	2	2014	463	30	40		1
1539	407/12	1539	458/12	0.2	1539	464/14	2 R		2	2	2014	464	37	50	2.7	1
1539	407/12	1539	76/09	11323	1539	404/14	5 E		3	3	2014	404	28			1
1539	407/12	1539	76/09	11323	1539	398/14	5 R		3	3	2014	398	45	57	3	1
1539	407/12	1539	76/09	11323	1539	399/14	5 E		3	3	2014	399	39	45		1
1539	407/12	1539	346/09	0.2232	1539	DL00000	5 U		2	0	2014	1				
1539	407/12	1539	430/09	0.1223	1539	375/14	5 R		3	1	2014	375	35	42	2.8	1

1539	407/12	1539	471/09	23222	1539	DL00000	5	U	2	0	2014	2				
1539	407/12	1539	322/10	2222	1539	414/14	4	R	2	2	2014	414	43	45	3.1	1
1539	407/12	1539	71/10	0.223	1539	335/14	4	E	3	3	2014	335	32	43		1
1539	407/12	1539	71/10	0.223	1539	334/14	4	E	3	3	2014	334	39	44		1
1539	407/12	1539	71/10	0.223	1539	333/14	4	R	3	3	2014	333	38	48	2.9	1
1539	407/12	1539	322/10	2222	1539	415/14	4	E	2	2	2014	415	43	48		1
1539	407/12	1539	379/12	0.2	1539	240/14	2	E	2	2	2014	240	34	43		1
1539	407/12	1539	430/09	0.1223	1539	373/14	5	R	3	2	2014	373	41			1
1539	407/12	1539	255/10	1112	1539	232/14	4	E	2	2	2014	232	42	49		1
1539	407/12	1539	169/10	2112	1539	382/14	4	R	2	2	2014	382	44	51	2.7	1
1539	407/12	1539	421/09	0.2313	1539	309/14	5	E	3	3	2014	309	39	48		1
1539	407/12	1539	346/09	0.2232	1539	239/14	5	E	2	1	2014	239	43	45		1
1539	407/12	1539	255/10	1112	1539	231/14	4	R	2	2	2014	231	46	57	3.2	1
1539	407/12	1539	471/09	23222	1539	367/14	5	R	2	1	2014	367	48	59	2.9	1
1539	407/12	1539	379/12	0.2	1539	241/14	2	E	2	2	2014	241				
1539	407/12	1539	430/09	0.1223	1539	374/14	5	E	3	2	2014	374	33	38		1
1539	407/12	1539	169/10	2112	1539	383/14	4	E	2	2	2014	383	35	39		1
1539	407/12	1539	349/12	0.2	1539	262/14	2	R	2	2	2014	262	30			1
1539	407/12	1539	232/12	0.2	1539	323/14	2	E	2	2	2014	323	35	40		1
1539	407/12	1539	232/12	0.2	1539	322/14	2	R	2	2	2014	322	38	50	2.6	1
1539	407/12	1539	290/12	0.2	1539	316/14	2	R	2	2	2014	316	35	48	2.8	1
1539	407/12	1539	290/12	0.2	1539	317/14	2	R	2	2	2014	317	42	52	2.9	1
1539	407/12	1539	295/12	0.1	1539	261/14	2	R	1	1	2014	261	54	62	3.3	1
1539	407/12	1539	273/12	0.2	1539	319/14	2	E	2	2	2014	319	32	42		1
1539	407/12	1539	273/12	0.2	1539	318/14	2	R	2	2	2014	318	41	48	2.9	1
1539	407/12	1539	349/12	0.2	1539	263/14	2	E	2	2	2014	263	30	30		1
1539	407/12	1539	333/12	0.2	1539	419/14	2	E	2	2	2014	419	29	40		1
1539	407/12	1539	006/12	0.1	1539	420/14	2	E	1	1	2014	420	35	38		1
1539	407/12	1539	421/09	0.2313	1539	310/14	5	E	3	3	2014	310	43	51		1
1539	407/12	1539	333/12	0.2	1539	418/14	2	R	2	2	2014	418	33	44	2.8	1
1539	628/11	1539	019/11	0.32	1539	326/14	3	R	2	2	2014	326	49	63	3.3	1
1539	628/11	1539	021/12	0.2	1539	DL00002	2	U	2	0	2014	24				
1539	628/11	1539	019/11	0.32	1539	327/14	3	R	2	2	2014	327	36			1

1539	628/11	1539	037/12	0.2	1539	003/14	2	E	2	1	2014	3	46	52		1
1539	628/11	1539	037/12	0.2	1539	DL00002	2	U	2	0	2014	26				
1539	628/11	1539	012/11	212	1539	292/14	3	E	2	2	2014	292		45		
1539	628/11	1539	012/11	212	1539	291/14	3	R	2	2	2014	291				
1539	628/11	1539	279/11	0.23	1539	303/14	3	E	3	3	2014	303	36	39		1
1539	628/11	1539	009/12	0.3	1539	DL00002	2	U	3	0	2014	23				
1539	628/11	1539	315/11	0.12	1539	314/14	3	E	2	2	2014	314	35	41		1
1539	628/11	1539	335/11	222	1539	320/14	3	R	2	2	2014	320	41	52	2.9	1
1539	628/11	1539	279/11	0.23	1539	302/14	3	R	3	3	2014	302	39	51	2.9	1
1539	628/11	1539	335/11	222	1539	321/14	3	E	2	2	2014	321	36	40		1
1539	628/11	1539	315/11	0.12	1539	313/14	3	R	2	2	2014	313	41	53	2.8	1
1539	628/11	1539	017/12	0.2	1539	324/14	2	E	2	2	2014	324	32	37		1
1539	628/11	1539	279/11	0.23	1539	301/14	3	R	3	3	2014	301	32	45	3.2	1
1539	628/11	1539	009/12	0.3	1539	DL00002	2	U	3	0	2014	22				
1539	628/11	1539	017/12	0.2	1539	325/14	2	E	2	2	2014	325	34	38		1
1539	628/11	1539	352/11	0.22	1539	171/14	3	E	2	2	2014	171	35	40		1
1539	628/11	1539	43/12	0.2	1539	21/14	2	E	2	2	2014	21	33	44		1
1539	628/11	1539	405/11	0.31	1539	205/14	3	E	1	1	2014	205	42	46		1
1539	628/11	1539	297/11	0.22	1539	179/14	3	E	2	2	2014	179	39	43		1
1539	628/11	1539	293/11	221	1539	141/14	3	E	1	1	2014	141	48	55		1
1539	628/11	1539	297/11	0.22	1539	178/14	3	R	2	2	2014	178	41	58	2.9	1
1539	628/11	1539	193/12	0.2	1539	135/14	2	R	2	1	2014	135	37			1
1539	628/11	1539	112/11	122	1539	280/14	3	E	2	2	2014	280	39	33		1
1539	628/11	1539	337/11	212	1539	169/14	3	R	2	2	2014	169	46	60	3.4	1
1539	628/11	1539	337/11	212	1539	168/14	3	R	2	2	2014	168	46	54	3.3	1
1539	628/11	1539	352/11	0.22	1539	170/14	3	R	2	2	2014	170	41	54	3.6	1
1539	628/11	1539	112/11	122	1539	279/14	3	E	2	2	2014	279	38	40		1
1539	628/11	1539	322/11	232	1539	254/14	3	E	2	2	2014	254	35	41		1
1539	628/11	1539	193/12	0.2	1539	DL00003	2	U	2	0	2014	35				
1539	628/11	1539	322/11	232	1539	253/14	3	R	2	2	2014	253	40			1
1539	628/11	1539	004/11	111	1539	244/14	3	E	1	1	2014	244	46	52		1
1539	628/11	1539	164/11	0.11	1539	212/14	3	E	1	1	2014	212	41	46		1
1539	628/11	1539	162/11	222	1539	228/14	3	R	2	2	2014	228	43	58	3.8	1

1539	628/11	1539	162/11	222	1539	227/14	3	R		2	2	2014	227	45	56	3.6	1
1539	628/11	1539	43/12	0.2	1539	22/14	2	E		2	2	2014	22	32			1
1539	628/11	1539	390/11	0.12	1539	336/14	3	R		2	0	2014	336				
1539	628/11	1539	100/11	123	1539	440/14	3	R		3	3	2014	440	34			1
1539	628/11	1539	423/11	322	1539	435/14	3	E		2	2	2014	435	33	42		1
1539	628/11	1539	423/11	322	1539	434/14	3	R		2	2	2014	434	37			1
1539	628/11	1539	318/11	222	1539	430/14	3	E		2	2	2014	430	36	39		1
1539	628/11	1539	031/12	0.2	1539	390/14	2	E		2	2	2014	390	27			1
1539	628/11	1539	318/11	222	1539	429/14	3	E		2	2	2014	429	34	39		1
1539	628/11	1539	327/11	0.12	1539	411/14	3	E		2	2	2014	411	35	35		1
1539	628/11	1539	327/11	0.12	1539	410/14	3	E		2	2	2014	410	37	38		1
1539	628/11	1539	66/12	0.2	1539	008/14	2	E		2	2	2014	8	37	41		1
1539	628/11	1539	227/11	212	1539	409/14	3	E		2	2	2014	409	24	38		1
1539	628/11	1539	227/11	212	1539	408/14	3	E		2	2	2014	408	34	40		1
1539	628/11	1539	66/12	0.2	1539	007/14	2	E		2	2	2014	7	35	42		1
1539	628/11	1539	105/11	222	1539	460/14	3	R		2	2	2014	460				
1539	628/11	1539	407/11	122	1539	457/14	3	E		2	2	2014	457	35			1
1539	628/11	1539	40/12	0.2	1539	64/14	2	R		2	2	2014	64	41	52	3	1
1539	628/11	1539	40/12	0.2	1539	65/14	2	E		2	2	2014	65	35	44		1
1539	628/11	1539	407/11	122	1539	456/14	3	E		2	2	2014	456	37	44		1
1539	628/11	1539	105/11	222	1539	461/14	3	E		2	2	2014	461	35	42		1
1539	628/11	1539	373/11	233	1539	447/14	3	E		3	3	2014	447	38			1
1539	628/11	1539	373/11	233	1539	446/14	3	E		3	3	2014	446	31	34		1
1539	628/11	1539	373/11	233	1539	445/14	3	R		3	3	2014	445	32			1
1539	628/11	1539	100/11	123	1539	441/14	3	R		3	3	2014	441				
1539	628/11	1539	100/11	123	1539	442/14	3	E		3	3	2014	442	32	36		1
1539	628/11	1539	111/11	121	1539	DL00000	3	U		1	0	2014	9				
1539	628/11	1539	010/11	123	1539	355/14	3	E		3	3	2014	355				
1539	628/11	1539	010/11	123	1539	354/14	3	R		3	3	2014	354	40	49	3.3	1
1539	628/11	1539	35/12	0.2	1539	344/14	2	E		2	2	2014	344	27	33		1
1539	628/11	1539	35/12	0.2	1539	343/14	2	R		2	2	2014	343	29			1
1539	628/11	1539	014/12	0.3	1539	342/14	2	R		3	3	2014	342				
1539	628/11	1539	014/12	0.3	1539	340/14	2	R		3	3	2014	340	39			1

1539	628/11	1539	014/12	0.3	1539	341/14	2	E		3	3	2014	341	35	40		1
1539	628/11	1539	65/11	222	1539	328/14	3	R		2	2	2014	328	40	53	2.7	1
1539	628/11	1539	021/12	0.2	1539	339/14	2	R		2	1	2014	339	52	61	2.9	1
1539	628/11	1539	390/11	0.12	1539	337/14	3	R		2	0	2014	337				
1539	628/11	1539	65/11	222	1539	329/14	3	E		2	2	2014	329	36	44		1
1539	628/11	1539	63/12	0.2	1539	378/14	2	R		2	2	2014	378	38	57	2.9	1
1539	628/11	1539	44/11	223	1539	388/14	3	E		3	3	2014	388		44		
1539	628/11	1539	44/11	223	1539	387/14	3	R		3	3	2014	387	28			1
1539	628/11	1539	44/11	223	1539	386/14	3	R		3	3	2014	386	40	53	2.5	1
1539	628/11	1539	63/12	0.2	1539	379/14	2	R		2	2	2014	379	40			1
1539	628/11	1539	031/12	0.2	1539	389/14	2	R		2	2	2014	389	33	48	3	1
1539	628/11	1539	95/11	122	1539	366/14	3	E		2	2	2014	366	32	40		1
1539	628/11	1539	010/11	123	1539	356/14	3	E		3	3	2014	356	36			1
1539	628/11	1539	95/11	122	1539	365/14	3	E		2	2	2014	365	31			1
1539	628/11	1539	157/11	0.22	1539	363/14	3	E		2	2	2014	363	36	39		1
1539	628/11	1539	157/11	0.22	1539	362/14	3	E		2	2	2014	362	33			1
1539	628/11	1539	009/12	0.3	1539	359/14	2	E		3	1	2014	359	41	43		1