

ZRNAME*	FROM*	TO*	SPEED 1*
RS01	0,000	2,437	39,2
RS01	2,437	3,787	55,8
RS01	3,787	4,786	40,9
RS01	4,786	8,473	45,2
RS01	8,473	10,072	59,2
RS01	10,072	10,712	47,5
RS01	10,712	11,551	53,9
RS01	11,551	15,929	45,8
RS01	15,929	16,878	55,8
RS01	16,878	17,558	38,0
RS01	17,558	19,057	58,5
RS01	19,057	20,326	46,6
RS01	20,326	21,575	38,1
RS01	21,575	22,025	50,4
RS01	22,025	22,165	20,0
RS01	22,165	23,824	54,9
RS01	23,824	23,973	38,0
RS01	23,973	24,673	15,0
RS01	24,673	25,583	33,3
RS01	25,583	26,162	39,9
RS01	26,162	28,980	46,7
RS01	28,980	29,270	25,0
RS01	29,270	33,577	38,5
RS01	33,577	34,197	32,3
RS01	34,197	35,516	39,9
RS01	35,516	36,917	46,2
RS01-EXCEPTIONAL	0,000	2,437	38,0
RS01-EXCEPTIONAL	2,437	3,787	52,5
RS01-EXCEPTIONAL	3,787	4,786	39,7
RS01-EXCEPTIONAL	4,786	8,473	43,8
RS01-EXCEPTIONAL	8,473	10,072	55,6
RS01-EXCEPTIONAL	10,072	10,712	46,1
RS01-EXCEPTIONAL	10,712	11,551	50,7
RS01-EXCEPTIONAL	11,551	15,929	44,4
RS01-EXCEPTIONAL	15,929	16,878	52,5
RS01-EXCEPTIONAL	16,878	17,558	36,9
RS01-EXCEPTIONAL	17,558	19,057	55,0
RS01-EXCEPTIONAL	19,057	20,326	45,2
RS01-EXCEPTIONAL	20,326	21,575	37,0
RS01-EXCEPTIONAL	21,575	22,025	47,4
RS01-EXCEPTIONAL	22,025	22,165	20,0
RS01-EXCEPTIONAL	22,165	23,824	51,6
RS01-EXCEPTIONAL	23,824	23,973	36,9
RS01-EXCEPTIONAL	23,973	24,673	15,0
RS01-EXCEPTIONAL	24,673	25,583	32,3
RS01-EXCEPTIONAL	25,583	26,162	38,7
RS01-EXCEPTIONAL	26,162	28,980	45,3

RS01-EXCEPTIONAL	28,980	29,270	25,0
RS01-EXCEPTIONAL	29,270	33,577	37,3
RS01-EXCEPTIONAL	33,577	34,197	31,3
RS01-EXCEPTIONAL	34,197	35,516	38,7
RS01-EXCEPTIONAL	35,516	36,917	44,8
RS02	0,000	2,292	51,0
RS02	2,292	5,222	47,2
RS02	5,222	6,192	68,0
RS02	6,192	8,222	46,5
RS02	8,222	8,692	28,0
RS02	8,692	10,232	43,7
RS02	10,232	11,092	40,0
RS02	11,092	12,172	68,0
RS02	12,172	12,942	38,0
RS02	12,942	13,802	44,9
RS02	13,802	14,922	38,0
RS02	14,922	16,822	70,0
RS02	16,822	16,909	50,0
RS02-EXCEPTIONAL	0,000	2,292	47,9
RS02-EXCEPTIONAL	2,292	5,222	45,8
RS02-EXCEPTIONAL	5,222	6,192	63,9
RS02-EXCEPTIONAL	6,192	8,222	45,1
RS02-EXCEPTIONAL	8,222	8,692	28,0
RS02-EXCEPTIONAL	8,692	10,232	42,4
RS02-EXCEPTIONAL	10,232	11,092	38,8
RS02-EXCEPTIONAL	11,092	12,172	63,9
RS02-EXCEPTIONAL	12,172	12,942	36,9
RS02-EXCEPTIONAL	12,942	13,802	43,6
RS02-EXCEPTIONAL	13,802	14,922	36,9
RS02-EXCEPTIONAL	14,922	16,822	65,8
RS02-EXCEPTIONAL	16,822	16,909	48,5
RS03	0,000	1,512	62,0
RS03	1,512	3,912	47,2
RS03	3,912	9,022	49,5
RS03	9,022	10,112	36,0
RS03	10,112	13,232	69,0
RS03	13,232	14,757	53,3
RS03-EXCEPTIONAL	0,000	1,512	58,3
RS03-EXCEPTIONAL	1,512	3,912	45,8
RS03-EXCEPTIONAL	3,912	9,022	48,0
RS03-EXCEPTIONAL	9,022	10,112	34,9
RS03-EXCEPTIONAL	10,112	13,232	64,9
RS03-EXCEPTIONAL	13,232	14,757	50,1
RS04	0,000	0,772	32,0
RS04	0,772	1,122	20,0
RS04	1,122	3,622	49,4
RS04	3,622	5,162	56,0
RS04	5,162	5,512	48,5

RS04	5,512	8,022	59,0
RS04	8,022	9,152	50,0
RS04	9,152	11,672	67,9
RS04	11,672	11,724	50,0
RS04-EXCEPTIONAL	0,000	0,772	31,0
RS04-EXCEPTIONAL	0,772	1,122	20,0
RS04-EXCEPTIONAL	1,122	3,622	47,9
RS04-EXCEPTIONAL	3,622	5,162	52,6
RS04-EXCEPTIONAL	5,162	5,512	47,0
RS04-EXCEPTIONAL	5,512	8,022	55,5
RS04-EXCEPTIONAL	8,022	9,152	48,5
RS04-EXCEPTIONAL	9,152	11,672	63,8
RS04-EXCEPTIONAL	11,672	11,724	48,5
RS05	0,000	1,327	48,0
RS05	1,327	4,107	57,5
RS05	4,107	4,877	40,0
RS05	4,877	7,857	54,6
RS05	7,857	8,357	40,0
RS05	8,357	15,327	56,9
RS05	15,327	18,477	46,8
RS05	18,477	21,677	55,5
RS05	21,677	22,547	68,0
RS05	22,547	23,227	38,0
RS05	23,227	24,938	42,0
RS05-EXCEPTIONAL	0,000	1,327	46,6
RS05-EXCEPTIONAL	1,327	4,107	54,1
RS05-EXCEPTIONAL	4,107	4,877	38,8
RS05-EXCEPTIONAL	4,877	7,857	51,3
RS05-EXCEPTIONAL	7,857	8,357	38,8
RS05-EXCEPTIONAL	8,357	15,327	53,5
RS05-EXCEPTIONAL	15,327	18,477	45,4
RS05-EXCEPTIONAL	18,477	21,677	52,2
RS05-EXCEPTIONAL	21,677	22,547	63,9
RS05-EXCEPTIONAL	22,547	23,227	36,9
RS05-EXCEPTIONAL	23,227	24,938	40,7
RS06	0,000	0,761	35,0
RS06	0,761	2,031	48,2
RS06	2,031	2,421	25,0
RS06	2,421	5,551	49,2
RS06	5,551	5,861	15,0
RS06	5,861	6,681	34,0
RS06	6,681	6,951	20,0
RS06	6,951	8,221	30,0
RS06	8,221	9,341	43,5
RS06	9,341	10,001	30,0
RS06	10,001	11,221	41,2
RS06	11,221	11,361	28,0
RS06	11,361	11,621	15,0

RS06	11,621	12,321	33,0
RS06	12,321	16,701	57,5
RS06	16,701	17,832	50,0
RS06-EXCEPTIONAL	0,000	0,761	34,0
RS06-EXCEPTIONAL	0,761	2,031	46,8
RS06-EXCEPTIONAL	2,031	2,421	25,0
RS06-EXCEPTIONAL	2,421	5,551	47,7
RS06-EXCEPTIONAL	5,551	5,861	15,0
RS06-EXCEPTIONAL	5,861	6,681	33,0
RS06-EXCEPTIONAL	6,681	6,951	20,0
RS06-EXCEPTIONAL	6,951	8,221	30,0
RS06-EXCEPTIONAL	8,221	9,341	42,2
RS06-EXCEPTIONAL	9,341	10,001	30,0
RS06-EXCEPTIONAL	10,001	11,221	40,0
RS06-EXCEPTIONAL	11,221	11,361	28,0
RS06-EXCEPTIONAL	11,361	11,621	15,0
RS06-EXCEPTIONAL	11,621	12,321	32,0
RS06-EXCEPTIONAL	12,321	16,701	54,1
RS06-EXCEPTIONAL	16,701	17,832	48,5
RS07	0,000	1,134	48,0
RS07	1,134	2,864	59,5
RS07	2,864	4,564	45,0
RS07	4,564	6,334	49,5
RS07	6,334	8,534	63,6
RS07	8,534	9,784	42,0
RS07	9,784	10,844	57,0
RS07	10,844	10,880	48,0
RS07-EXCEPTIONAL	0,000	1,134	46,6
RS07-EXCEPTIONAL	1,134	2,864	55,9
RS07-EXCEPTIONAL	2,864	4,564	43,7
RS07-EXCEPTIONAL	4,564	6,334	48,0
RS07-EXCEPTIONAL	6,334	8,534	59,8
RS07-EXCEPTIONAL	8,534	9,784	40,7
RS07-EXCEPTIONAL	9,784	10,844	53,6
RS07-EXCEPTIONAL	10,844	10,880	46,6
RS08	0,000	2,907	44,0
RS08	2,907	4,887	53,8
RS08	4,887	7,627	64,1
RS08	7,627	9,407	40,0
RS08	9,407	9,837	20,0
RS08	9,837	11,147	40,0
RS08	11,147	11,297	30,0
RS08	11,297	13,277	49,9
RS08	13,277	13,487	30,0
RS08	13,487	17,037	50,0
RS08	17,037	17,587	25,0
RS08	17,587	21,547	50,0
RS08	21,547	22,087	30,0

RS08	22,087	23,487	60,0
RS08	23,487	24,787	49,8
RS08	24,787	25,837	30,0
RS08	25,837	29,187	55,5
RS08	29,187	33,387	61,4
RS08	33,387	34,987	58,0
RS08	34,987	35,694	46,2
RS08-EXCEPTIONAL	0,000	2,907	42,7
RS08-EXCEPTIONAL	2,907	4,887	50,6
RS08-EXCEPTIONAL	4,887	7,627	60,3
RS08-EXCEPTIONAL	7,627	9,407	38,8
RS08-EXCEPTIONAL	9,407	9,837	20,0
RS08-EXCEPTIONAL	9,837	11,147	38,8
RS08-EXCEPTIONAL	11,147	11,297	30,0
RS08-EXCEPTIONAL	11,297	13,277	48,4
RS08-EXCEPTIONAL	13,277	13,487	30,0
RS08-EXCEPTIONAL	13,487	17,037	48,5
RS08-EXCEPTIONAL	17,037	17,587	25,0
RS08-EXCEPTIONAL	17,587	21,547	48,5
RS08-EXCEPTIONAL	21,547	22,087	30,0
RS08-EXCEPTIONAL	22,087	23,487	56,4
RS08-EXCEPTIONAL	23,487	24,787	48,3
RS08-EXCEPTIONAL	24,787	25,837	30,0
RS08-EXCEPTIONAL	25,837	29,187	52,2
RS08-EXCEPTIONAL	29,187	33,387	57,7
RS08-EXCEPTIONAL	33,387	34,987	54,5
RS08-EXCEPTIONAL	34,987	35,694	44,8
RS09	0,000	1,535	48,0
RS09	1,535	3,535	62,0
RS09	3,535	4,035	42,0
RS09	4,035	6,365	64,2
RS09	6,365	6,975	47,0
RS09	6,975	8,065	57,1
RS09	8,065	9,235	50,0
RS09	9,235	11,025	59,6
RS09	11,025	17,185	54,0
RS09	17,185	18,135	40,0
RS09	18,135	19,085	45,6
RS09	19,085	20,035	35,0
RS09	20,035	20,895	46,0
RS09	20,895	22,215	57,2
RS09	22,215	26,925	55,5
RS09	26,925	27,325	30,0
RS09	27,325	30,365	49,8
RS09	30,365	32,535	52,3
RS09	32,535	33,585	45,0
RS09	33,585	35,565	52,8
RS09	35,565	36,235	32,0

RS09	36,235	37,215	43,7
RS09	37,215	37,271	30,0
RS09-EXCEPTIONAL	0,000	1,535	46,6
RS09-EXCEPTIONAL	1,535	3,535	58,3
RS09-EXCEPTIONAL	3,535	4,035	40,7
RS09-EXCEPTIONAL	4,035	6,365	60,3
RS09-EXCEPTIONAL	6,365	6,975	45,6
RS09-EXCEPTIONAL	6,975	8,065	53,7
RS09-EXCEPTIONAL	8,065	9,235	48,5
RS09-EXCEPTIONAL	9,235	11,025	56,0
RS09-EXCEPTIONAL	11,025	17,185	50,8
RS09-EXCEPTIONAL	17,185	18,135	38,8
RS09-EXCEPTIONAL	18,135	19,085	44,2
RS09-EXCEPTIONAL	19,085	20,035	34,0
RS09-EXCEPTIONAL	20,035	20,895	44,6
RS09-EXCEPTIONAL	20,895	22,215	53,8
RS09-EXCEPTIONAL	22,215	26,925	52,2
RS09-EXCEPTIONAL	26,925	27,325	30,0
RS09-EXCEPTIONAL	27,325	30,365	48,3
RS09-EXCEPTIONAL	30,365	32,535	49,2
RS09-EXCEPTIONAL	32,535	33,585	43,7
RS09-EXCEPTIONAL	33,585	35,565	49,6
RS09-EXCEPTIONAL	35,565	36,235	31,0
RS09-EXCEPTIONAL	36,235	37,215	42,4
RS09-EXCEPTIONAL	37,215	37,271	30,0
RS10	0,000	1,041	44,4
RS10	1,041	4,041	52,9
RS10	4,041	7,901	63,7
RS10	7,901	8,391	34,0
RS10	8,391	11,391	60,2
RS10	11,391	12,161	38,0
RS10	12,161	14,898	51,8
RS10-EXCEPTIONAL	0,000	1,041	43,1
RS10-EXCEPTIONAL	1,041	4,041	49,7
RS10-EXCEPTIONAL	4,041	7,901	59,9
RS10-EXCEPTIONAL	7,901	8,391	33,0
RS10-EXCEPTIONAL	8,391	11,391	56,6
RS10-EXCEPTIONAL	11,391	12,161	36,9
RS10-EXCEPTIONAL	12,161	14,898	48,7
RS11	0,000	1,338	54,9
RS11	1,338	2,438	62,4
RS11	2,438	3,508	49,6
RS11	3,508	4,938	58,8
RS11	4,938	6,088	57,9
RS11	6,088	6,388	38,0
RS11	6,388	7,938	56,2
RS11	7,938	9,638	50,0
RS11	9,638	10,238	59,0

RS11	10,238	11,308	49,9
RS11	11,308	14,338	63,8
RS11	14,338	16,043	52,0
RS11-EXCEPTIONAL	0,000	1,338	51,6
RS11-EXCEPTIONAL	1,338	2,438	58,7
RS11-EXCEPTIONAL	2,438	3,508	48,1
RS11-EXCEPTIONAL	3,508	4,938	55,3
RS11-EXCEPTIONAL	4,938	6,088	54,4
RS11-EXCEPTIONAL	6,088	6,388	36,9
RS11-EXCEPTIONAL	6,388	7,938	52,8
RS11-EXCEPTIONAL	7,938	9,638	48,5
RS11-EXCEPTIONAL	9,638	10,238	55,5
RS11-EXCEPTIONAL	10,238	11,308	48,4
RS11-EXCEPTIONAL	11,308	14,338	60,0
RS11-EXCEPTIONAL	14,338	16,043	48,9
RS12	0,000	1,590	48,5
RS12	1,590	4,674	62,0
RS12	4,674	5,774	40,0
RS12	5,774	9,624	52,5
RS12	9,624	13,334	51,0
RS12	13,334	14,803	55,0
RS12-EXCEPTIONAL	0,000	1,590	47,0
RS12-EXCEPTIONAL	1,590	4,674	58,3
RS12-EXCEPTIONAL	4,674	5,774	38,8
RS12-EXCEPTIONAL	5,774	9,624	49,4
RS12-EXCEPTIONAL	9,624	13,334	47,9
RS12-EXCEPTIONAL	13,334	14,803	51,7
RS13	0,000	1,774	46,8
RS13	1,774	3,074	57,0
RS13	3,074	4,924	48,0
RS13	4,924	7,224	58,0
RS13	7,224	8,764	46,0
RS13	8,764	10,524	55,5
RS13	10,524	11,104	36,0
RS13	11,104	13,454	42,0
RS13	13,454	16,474	49,9
RS13	16,474	18,474	54,2
RS13	18,474	19,274	48,0
RS13	19,274	20,564	57,9
RS13	20,564	25,874	49,0
RS13	25,874	26,914	62,0
RS13	26,914	28,574	48,0
RS13	28,574	29,674	54,0
RS13	29,674	30,524	40,0
RS13	30,524	31,524	63,3
RS13	31,524	32,444	45,0
RS13	32,444	33,074	47,7
RS13	33,074	34,154	56,1

RS13	34,154	35,414	35,0
RS13	35,414	36,274	59,2
RS13	36,274	37,524	32,0
RS13	37,524	38,500	38,5
RS13-EXCEPTIONAL	0,000	1,774	45,4
RS13-EXCEPTIONAL	1,774	3,074	53,6
RS13-EXCEPTIONAL	3,074	4,924	46,6
RS13-EXCEPTIONAL	4,924	7,224	54,5
RS13-EXCEPTIONAL	7,224	8,764	44,6
RS13-EXCEPTIONAL	8,764	10,524	52,2
RS13-EXCEPTIONAL	10,524	11,104	34,9
RS13-EXCEPTIONAL	11,104	13,454	40,7
RS13-EXCEPTIONAL	13,454	16,474	48,4
RS13-EXCEPTIONAL	16,474	18,474	50,9
RS13-EXCEPTIONAL	18,474	19,274	46,6
RS13-EXCEPTIONAL	19,274	20,564	54,4
RS13-EXCEPTIONAL	20,564	25,874	47,5
RS13-EXCEPTIONAL	25,874	26,914	58,3
RS13-EXCEPTIONAL	26,914	28,574	46,6
RS13-EXCEPTIONAL	28,574	29,674	50,8
RS13-EXCEPTIONAL	29,674	30,524	38,8
RS13-EXCEPTIONAL	30,524	31,524	59,5
RS13-EXCEPTIONAL	31,524	32,444	43,7
RS13-EXCEPTIONAL	32,444	33,074	46,3
RS13-EXCEPTIONAL	33,074	34,154	52,7
RS13-EXCEPTIONAL	34,154	35,414	34,0
RS13-EXCEPTIONAL	35,414	36,274	55,6
RS13-EXCEPTIONAL	36,274	37,524	31,0
RS13-EXCEPTIONAL	37,524	38,500	37,3
RS14	0,000	0,945	62,0
RS14	0,945	1,945	42,5
RS14	1,945	3,075	53,0
RS14	3,075	4,395	47,3
RS14	4,395	5,445	57,6
RS14	5,445	6,595	48,0
RS14	6,595	7,355	54,9
RS14	7,355	8,405	44,0
RS14	8,405	11,445	65,7
RS14	11,445	14,945	48,8
RS14	14,945	15,645	42,6
RS14	15,645	16,925	61,4
RS14	16,925	17,345	50,0
RS14	17,345	20,045	60,6
RS14	20,045	21,745	70,0
RS14	21,745	21,792	50,0
RS14-EXCEPTIONAL	0,000	0,945	58,3
RS14-EXCEPTIONAL	0,945	1,945	41,2
RS14-EXCEPTIONAL	1,945	3,075	49,8

RS14-EXCEPTIONAL	3,075	4,395	45,9
RS14-EXCEPTIONAL	4,395	5,445	54,1
RS14-EXCEPTIONAL	5,445	6,595	46,6
RS14-EXCEPTIONAL	6,595	7,355	51,6
RS14-EXCEPTIONAL	7,355	8,405	42,7
RS14-EXCEPTIONAL	8,405	11,445	61,8
RS14-EXCEPTIONAL	11,445	14,945	47,3
RS14-EXCEPTIONAL	14,945	15,645	41,3
RS14-EXCEPTIONAL	15,645	16,925	57,7
RS14-EXCEPTIONAL	16,925	17,345	48,5
RS14-EXCEPTIONAL	17,345	20,045	57,0
RS14-EXCEPTIONAL	20,045	21,745	65,8
RS14-EXCEPTIONAL	21,745	21,792	48,5