Appendix A: Schedule 5 Rights Table

A	B	C	1	2	3	4	5	6	7		9	10	11	12	13	14	15	16	17	18
For Information - not part of contract			Origin Data					Service characteristics				Additional Data				Equipment Characteristics				
Service Group Reference	Flow No	Train Reporting Number	Minimum Turn Around Time at Origin	Days per Week	Departure Window From	Departure Window To	Origin	Origin Stanox	Destination	Arrival Window From	Arrival Window To	Destination Stannox	Minimum Turn Around Time at Destination	Routing	Intermediate Points	Minimum Dwell Time at Intermediate Point	Special Terms	Timing Load	Maximum Length of Train	Route Availability Code (RA)	Loading Gauge	Contract Miles
4615	601	6H89	120	SX	11:21	12:21	North Blyth GBRf	12225	Drax AE5 GBRf	17:12	18:12	17998	-		Pelaw Up Goods Loop (OP stop) York Yard South Jn	20 2		60 66522				141
Non-contractual comments:														Suggested route is: Newsham, Hartlepool, Ferrybridge North Jn, Knottingley West Jn								
4615	602	4N81	90	MX	00:15	01:15	Drax AE5 GBRf	17998	Tyne Coal Terminal GBRf	03:41	04:41	13006	300					75 TR40				118
Non-contractual comments:														Suggested route is: Ferrybridge North Jn, York Yard South Jn, Durham								
4617	614	6F06	-	SX, Y	14:04	15:04	Doncaster Down Decoy GBRf	23451	Cottam Power Station (GBRf)	15:45	16:45	26216	90				Y with 6F08.	60 66522				34
4617	615	6F28	-	SO	10:04	11:04	Doncaster Down Decoy GBRf	23451	Cottam Power Station (GBRf)	11:47	12:47	26216	90					60H66522		10		34
4617	616	6F30	-	SO	12:40	13:40	Doncaster Down Decoy GBRf	23451	Cottam Power Station (GBRf)	14:21	15:21	26216	90					60H66522		10		34
4617	617	6F29	-	SuO	14:13	15:13	Doncaster Down Decoy GBRf	23451	Cottam Power Station (GBRf)	15:45	16:45	26216	90					60H66522		10		34
4617	618	6F05	90	MSX	07:14	08:14	Cottam Power Station (GBRf)	26216	Doncaster Down Decoy GBRf	08:53	09:53	23451	-					60 66516				34
4617	619	4D91	90	SX, Y	12:07	13:07	Cottam Power Station (GBRf)	26216	Doncaster Down Decoy GBRf	14:06	15:06	23451	-					75 66506				34
4617	620	4D28	90	SX	13:45	14:45	Cottam Power Station (GBRf)	26216	Doncaster Down Decoy GBRf	15:31	16:31	23451	-					75 66506				34
4617	621	4D11	90	SO, Y	13:40	14:40	Cottam Power Station (GBRf)	26216	Doncaster Down Decoy GBRf	15:09	16:09	23451	-				Y with 4N11.	75 66506				34
4617	622	4D93	90	SX	17:55	18:55	Cottam Power Station (GBRf)	26216	Doncaster Down Decoy GBRf	19:45	20:45	23451	-					75 66506				34
4617	629	6B65	-	SX	07:28	08:28	Doncaster Down Decoy GBRf	23451	West Burton Power Station (GBRf)	06:45	07:45	26206	90					60H66522		10		34
4617	630	6B57	-	SO	07:14	08:14	Doncaster Down Decoy GBRf	23451	West Burton Power Station (GBRf)	08:36	09:36	26206	90					60 66522				34
4617	631	6B65	-	SO	10:54	11:54	Doncaster Down Decoy GBRf	23451	West Burton Power Station (GBRf)	12:18	13:18	26206	90					60H66522		10		34
4617	632	6B56	-	SX	15:19	16:19	Doncaster Down Decoy GBRf	23451	West Burton Power Station (GBRf)	16:57	17:57	26206	90					60 66522				34
4617	633	6B66	-	SX	22:59	23:59	Doncaster Down Decoy GBRf	23451	West Burton Power Station (GBRf)	00:41	01:41	26206	90					60H66522		10		34
4617	636	6B14	-	SuO, Y	17:17	18:17	Doncaster Down Decoy GBRf	23451	West Burton Power Station (GBRf)	18:33	19:33	26206	90				Y with 6B14.	60 66516				34
4617	637	4D34	90	MO	02:54	03:54	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	04:12	05:12	23451	-					75 66508				34
4617	638	4D35	90	SX	05:00	06:00	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	06:39	07:39	23451	-					75 66506				34
4617	639	4D07	90	SX	08:30	09:30	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	09:43	10:43	23451	-					75 66506				34
4617	640	4D07	90	SO	08:45	09:45	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	10:01	11:01	23451	-					75 66506				34
4617	642	4D63	90	SX	15:40	16:40	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	17:12	18:12	23451	-					75 66508				34
4617	643	4D58	90	SX	18:45	19:45	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	20:22	21:22	23451	-					75 66508				34
4617	644	4D73	90	SX	20:42	21:42	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	22:00	23:00	23451	-					75 66508				34
4617	645	4D25	90	SO	04:30	05:30	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	06:08	07:08	23451	-					75 66506				34
4617	646	4K57	90	SO	02:54	03:54	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	04:06	05:06	23451	-					75 66508				34
4617	647	4D42	90	SO	11:22	12:22	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	12:57	13:57	23451	-					75 66506				34
4617	648	4D40	90	SuO	20:24	21:24	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	21:39	22:39	23451	-					75 66506				34
4617	649	4D73	90	SuO	20:42	21:42	West Burton Power Station (GBRf)	26206	Doncaster Down Decoy GBRf	22:05	23:05	23451	-					75 66508				34
4617	652	6B51	-	MX, Y	00:34	01:34	Tyne Coal Terminal GBRf	13006	West Burton Power Station (GBRf)	06:45	07:45	26206	90		Doncaster Down Decoy GBRf	2	Y with 6B51.	60 66522				156
Non-contractual comments:														Suggested route is: Durham, York, Temple Hirst Jn, Maltby								
4617	654	6B14	-	SuO, Y	10:38	11:38	Tyne Coal Terminal GBRf	13006	West Burton Power Station (GBRf)	18:33	19:33	26206	90		Doncaster Down Decoy GBRf	2	Y with 6B14.	60 66516				158
Non-contractual comments:														Suggested route is: Durham, York Yard South Jn, Maltby								
4617	655	6B51	-	SuO, Y	22:59	23:59	Tyne Coal Terminal GBRf	13006	West Burton Power Station (GBRf)	06:45	07:45	26206	90		Doncaster Down Decoy GBRf	2	Y with 6B51.	60 66522				158
Non-contractual comments:														Suggested route is: Durham, York Yard South Jn, Maltby								
4617	658	6D30	300	SO	09:19	10:19	Tyne Coal Terminal GBRf	13006	Doncaster Down Decoy GBRf	13:30	14:30	23451	-		York Yard South Jn	2		60 66516				119
Non-contractual comments:																						
4617	659	6D32	300	SX	12:45	13:45	Tyne Coal Terminal GBRf	13006	Doncaster Down Decoy GBRf	18:45	19:45	23451	-		York Yard South Jn	2		60 66516				124
Non-contractual comments:																						
4618	702	6H94	300	SuO, Y	11:39	12:39	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	17:02	18:02	17998	90		Darlington Up Goods Loop	2	Y with 6D94.	60 66516				118
4618	709	6H85	300	SO	06:41	07:41	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	10:32	11:32	17998	90					60 66516				113
4618	710	4N61	90	SX	12:15	13:15	Drax AE5 GBRf	17998	Tyne Coal Terminal GBRf	15:48	16:48	13006	300					75 66506				119
4618	712	6H92	-	SuO	18:55	19:55	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	23:18	00:18	17998	90					60 66522				118
4618	719	6H34	300	SuO	20:28	21:28	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	00:25	01:25	17998	90					60 66516				118
4618	720	6H34	300	SX	20:24	21:24	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	00:30	01:30	17998	90					60 66516				120
4618	721	4N34	90	MO	02:08	03:08	Drax AE5 GBRf	17998	Tyne Coal Terminal GBRf	06:47	07:47	13006	300					75 66506				119
4618	722	4N34	90	MSX	02:08	03:08	Drax AE5 GBRf	17998	Tyne Coal Terminal GBRf	07:06	08:06	13006	300					75 66506				118
4618	723	4N34	90	SO	02:20	03:20	Drax AE5 GBRf	17998	Tyne Coal Terminal GBRf	06:25	07:25	13006	300					75 66506				118
4618	724	6H55	300	SX	14:07	15:07	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	17:57	18:57	17998	90					60 66516				114
4618	727	6H45	300	MO	01:54	02:54	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	05:23	06:23	17998	90					60 66516				118
4618	728	6H45	300	MSX	02:48	03:48	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	06:31	07:31	17998	90					60 66516				118
4618	729	6H45	300	SO	02:57	03:57	Tyne Coal Terminal GBRf	13006	Drax AE5 GBRf	06:51	07:51	17998	90					60 66518				118
4620	901	6N93	-	EWD	08:33	09:33	Tyne Coal Terminal GBRf	13006	Lynemouth Power Station (GBRf)	10:31	11:31	12224	120					60 66522				27
4620	902	4N69	120	SX	13:01	14:01	Lynemouth Power Station (GBRf)	12224	Tyne Coal Terminal GBRf	14:48	15:48	13006	-					75 66506				27
4620	903	6N66	-	SX	04:56	05:56	Tyne Coal Terminal GBRf	13006	Lynemouth Power Station (GBRf)	06:52	07:52	12224	120					60 66522				27
4620	904	6N66	-	SO	07:42	08:42	Tyne Coal Terminal GBRf	13006	Lynemouth Power Station (GBRf)	09:23	10:23	12224	120					60 66522				27
4620	905	4N85	120	SX	10:03	11:03	Lynemouth Power Station (GBRf)	12224	Tyne Coal Terminal GBRf	11:35	12:35	13006	-					75 66506				27
4620	906	4N02	120	SO	12:50	13:50	Lynemouth Power Station (GBRf)	12224	Tyne Coal Terminal GBRf	14:35	15:35	13006	-					75 66506				27
4620	908	6N96	-	SX	13:45	14:45	Tyne Coal Terminal GBRf	13006	Lynemouth Power Station (GBRf)	15:50	16:50	12224	120					60 66522				27
4620	909	4N89	120	SX	18:42	19:42	Lynemouth Power Station (GBRf)	12224	Tyne Coal Terminal GBRf	20:54	21:54	13006	-					75 TR40				27
4621	1008	4D54	120	SX	05:29	06:29	Eggborough Power Station (GBRf)	17995	Doncaster Down Decoy GBRf	06:28	07:28	23451	-					60 66506				21
4621	1009	4D54	120	SO, Y	05:30	06:30	Eggborough Power Station (GBRf)	17995	Doncaster Down Decoy GBRf	06:28	07:28	23451	-				Y with 4N87.	60 66506				21
4621	1013	4R78	90	SO	08:50	09:50	West Burton Power Station (GBRf)	26206	Immingham Mineral Quay GBRf	10:44	11:44	21248	-					75 66506				34
Non-contractual comments:														Suggested route is: Gainsborough Central, Brigg								
4621	1026	0D70	60	SO	17:01	18:01	Immingham Mineral Quay GBRf	21248	Doncaster Down Decoy GBRf	18:22	19:22	23451	-					LD75				45
Non-contractual comments:														Suggested route is: Scunthorpe								
4621	1027	6C02	120	MSX, Y	01:29	02:29	Immingham RR7 GBRf	21247	Eggborough Power Station (GBRf)	05:38	06:38	17995	120		Doncaster Down Decoy GBRf	2	Y with 6D02.	60H66522		10		70
Non-contractual comments:														Suggested route is: Brigg, Gainsborough Central, Askern								
4621	1028	6C02	120	SO, Y	01:37	02:37	Immingham RR7 GBRf	21247	Eggborough Power Station (GBRf)	04:52	05:52	17995	120		Doncaster Down Decoy GBRf	2	Y with 6D02.	60H66522		10		70
Non-contractual comments:														Suggested route is: Brigg, Gainsborough Central, Askern								
4621	1029	4R64	120	SX, Y	07:29	08:29	Eggborough Power Station (GBRf)	17995	Immingham RR7 GBRf	11:12	12:12	21247	120				Y with 4R63.	75 66506				54
Non-contractual comments:														Suggested route is: Askern, Doncaster North Chord, Scunthorpe								
4621	1030	6C14	120	SX, Y	13:40	14:40	Immingham RR7 GBRf	21247	Eggborough Power Station (GBRf)	17:49	18:49	17995	120		Doncaster Down Decoy GBRf	2	Y with 6D14.	60H66522		10		70
Non-contractual comments:														Suggested route is: Brigg, Gainsborough Central, Askern								
4621	1032	4R65	120	WSX, Y	19:40	20:40	Eggborough Power Station (GBRf)	17995	Immingham RR7 GBRf	23:28	00:28	21247	120		Doncaster Roberts Road Shed (RR & fuel locomotive)	60	Y with 4R62.	75 66506				64
Non-contractual comments:														Suggested route is: Askern, Doncaster Roberts Road (RR), Scunthorpe								
4621	1033	4D65	120	WO	19:40	20:40	Eggborough Power Station (GBRf)	17995	Doncaster Roberts Road Shed	20:47	21:47	23458	-					75 66506				20
4622	1116	4D89	120	SO	08:16	09:16	Eggborough Power Station (GBRf)	17995	Doncaster Down Decoy GBRf	09:08	10:08	23451	-					75 66506				21
4632	1203	4N24	-	MO	01:15	01:15 - 02:15	Doncaster Down Decoy GBRf	23451	North Blyth GBRf	07:10	08:10	12225	-					75 TR40				144
4632	1204	4N44	-	SX, Y	06:13	07:13	Doncaster Down Decoy GBRf	23451	North Blyth GBRf	09:44	10:44	12225	120		Newcastle.	2	Y with 4N58.	75 66506				139
4632	1205	4R63	-	MSX, Y	07:38	08:38	Doncaster Down Decoy GBRf	23451	Immingham RR7 GBRf	11:12	12:12	21247	120				Y with 4R64.	75 TR40				49
4632	1206	4N80	-	SX	10:58	11:58	Doncaster Down Decoy GBRf	23451	Tyne Coal Terminal GBRf	15:11	16:11	13006	-					75 66506				120
4632	1212	4N58	60	SX	07:44	08:44	Tyne Coal Terminal GBRf	13006	North Blyth GBRf	09:27	10:27	12225	120					75 66506				30