

2017-09	R&R	TRK	4798	R&R
STN	Tow 2	STN 2	WIDE L°	T. COMPETE
				START
				END
LD009	245	271	0	21285 22555
E1	114	2108	20	22555 23500
C1	141	151	10	23500 24564
C2	149	159	10	24564 25637
C3	112	122	10	25637 26437
LB07	148	156	5	26437 27391
B8	127	137	5	27391 28327
B7	70	78	10	28327 28900
LB08	130	138	16	28900 29835
BLB08	130	138	15	13978 14793
LB11	195	204	8	29835 31275
LC12	250	2515	20	31275 33155
A3	250	602	10	33155 34934
EVA3	250	602	5	14693 16118
A2	250	348	0	34934 36681
A1	196	198	0	36681 37934
B6	83	93	25	37934 38525
B5	55	65	0	38525 38890
LC04	156	166	5	38890 39990
EVL604	156	166	35	16118 17090
LD02	37	42	0	40057 40362
LD04	50	62	30	40362 40800
LD09	250	1046	0	40800 42540

Return on Run

2017-09	TRK	4798	R&R	7908
STN	Tow 2	STN 2	L°	START
LD11	250	1578	0	50415
LD11	1200	1577	5	42458
LG09	250	2044	5	52161
EVL609	250	2044	15	17089
LG07	250	1742	5	54018
LG04	139	148	15	55780
LG02	90	100	0	56758
EVL602	90	100	10	18595
LS02	75	82	6	57353
LS04	150	156	15	57833
LS06	250	975	10	58945
LS09	250	2483	25	60552
LB08	250	2064	20	62220
EVL608	250	2064	25	19085
LB07	250	2199	5	63962
LB05	250	1276	5	65653
LB03	155	163	5	67422
EVL603	155	165	12	20564
LB02	85	95	25	68488
CE02	116	126	10	69360
LG03	250	1296	15	70175
LD12	250	1518	5	71830
CS00	250	2467	15	73556
CS01	250	2100	5	75580

Return

2017-09	TSK 4798	RBR 79081			
STN	Tau Z	STN Z	L°	START	FINISH
CS62	250	1892	0	7723	79210
EVCS02	250	1895	0	21495	22865
CS03	225	235	10	79216	81010
CS04	88	98	20	81010	82612
NEW0045	250	2104	5	82021	83810
CS38	208	218	5	83815	85420
CS05	52	62	30	85429	85844
CS18	66	71	45	85848	87000
CS06	55	65	30	87040	87760
CS07	55	65	25	87760	88372
CS08	135	145	0	88372	89302
CS09	185	195	10	89302	91945
EVCS09	185	196	10	92865	94328
CS10	70	80	10	91945	92503
SS4	228	238	5	92503	93482
SS3	250	288	0	93482	95395
SS2	250	585	5	95475	97346
SS1	250	491	0	97346	99018
NL01	250	2194	10	98020	101185
NL01	1206	2194	5	101185	19450
NL02	250	895	5	9450	11424
NL03	250	294	10	11424	13388
NL04	155	165	5	13388	14462
NL05	34	44	10	14462	14754

Station on Run

2017-09	TSK 4798	RBR 7908		
STN	Tau Z	STN Z	L°	START
SS5	189	199	0	14753
SS6	166	176	20	16005
SS7	114	124	5	17495
CPE1	130	146	0	26885
14	302	312	5	28456
11	284	294	5	30716
CPE2	316	326?	5	32510
BS-11	50	60	0	34489
CPE1	229	239	5	34837
22	340	350	0	36265
24	412	422	10	38288
28	126	136	10	41267
GE01	390	399	10	42120
40	153	163	15	44944
38	294	304	0	45997
41	226	236	5	47820

Station