

Southern Technologies Corporation

Model 2600 AEI Reader

Train Summary Report

Train Number Assigned by The System			Identification number of the lead vehicle.	:	Number of cars and axles in the consist. A quick way to identify the quality of information for a train is to compare the number of tags read to the number of cars.	3	Number of tags read by each antenna. This information can be used to identify the quality of the information obtained for each train.	123					
Trn Num	Date	Time	Lead Veh ID		Num Cars	Num Axle	Speed			Tags Read		T94	
							Max	Min	Dir	Ant0	Ant1	Durat	Xmit
*3263	10/11/19	14:04	CSXT 4309		1	4	9	9	S	0	1	12	----- A
*3262	10/11/19	13:45	CSXT 4309		7	28	15	10	N	7	6	27	----- A
*3261	10/11/19	13:15	CSXT 3122		159	640	39	27	N	157	157	218	----- A
*3260	10/11/19	12:12	CSXT 893		121	490	45	34	N	122	121	119	----- A
*3259	10/11/19	09:25			89	362	38	31	S	89	86	104	----- A
*3258	10/11/19	08:52	CSXT 314		58	236	50	32	S	58	59	101	----- A
*3257	10/11/19	06:10	CSXT 292		84	340	37	28	N	83	83	178	----- A
*3256	10/11/19	04:58	CSXT 415		91	370	36	29	S	91	91	113	----- A
*3255	10/11/19	02:19	CSXT 3327		108	436	38	31	S	106	108	127	----- A
*3254	10/11/19	01:57	CSXT 5399		93	376	41	32	S	93	94	117	----- A
*3253	10/10/19	19:04	CSXT 3386		128	516	35	30	N	128	128	158	----- A
*3252	10/10/19	14:36	CSXT 5393		92	374	39	33	N	92	91	103	----- A
*3251	10/10/19	13:41	CSXT 4309		1	4	10	10	S	0	1	11	----- A
*3250	10/10/19	12:53	CSXT 5482		150	606	38	32	N	150	148	196	----- A
*3249	10/10/19	10:33	CSXT 4309		6	24	14	9	N	6	6	27	----- A
*3248	10/10/19	09:19	CSXT 893		121	490	39	32	S	121	122	127	----- A
*3247	10/10/19	06:29	CSXT 844		83	338	39	31	N	84	83	170	----- A
*3246	10/10/19	05:46	CSXT 3254		94	382	31	26	S	93	90	141	----- A
*3245	10/10/19	04:39	CSXT 3135		100	404	39	31	S	100	101	131	----- A