

# GEOMETRY DEFECTS

## La Junta Sub

### MP365 - MP380

#### 1/12/16 Car 80

SDIV_NAME	DIVISION_NAME	LINE SEG	TRACK TYPE	TRACK NBR	MP	TEST DATE	DEF NBR	DEF PRY	DEF TYPE	DEF LGTH	VALUE	TEST SPD	REST R FSPD	REST R PSPD	REPEAT	CORRECTED DATE	GPS LONG	GPS LAT	GEO CAR	STATUS
LA JUNTA	KANSAS	7300	M	0	365.15	1/12/2016	426	YEL	WARP62:20	4	-1.93	40	-1	-1	N		-100.24	37.79	CAR080	O
LA JUNTA	KANSAS	7300	M	0	366.62	1/12/2016	427	YEL	WARP62:62	4	1.99	40	-1	-1	N		-100.27	37.80	CAR080	O
LA JUNTA	KANSAS	7300	M	0	366.62	1/12/2016	428	YEL	DIP31	7	2.35	40	-1	-1	N		-100.27	37.80	CAR080	O
LA JUNTA	KANSAS	7300	M	0	366.99	1/12/2016	429	YEL	WARP62:20	5	-1.98	40	-1	-1	N		-100.27	37.80	CAR080	O
LA JUNTA	KANSAS	7300	M	0	367.14	1/12/2016	430	YEL	DIP31	6	2.19	40	-1	-1	N		-100.27	37.80	CAR080	O
LA JUNTA	KANSAS	7300	M	0	369.83	1/12/2016	431	RED	GAGE_TGHT	6	-0.57	40	0	0	N		-100.32	37.80	CAR080	C
LA JUNTA	KANSAS	7300	M	0	370.49	1/12/2016	432	YEL	TWIST	1	1.50	40	-1	-1	N		-100.34	37.80	CAR080	O
LA JUNTA	KANSAS	7300	M	0	374.40	1/12/2016	433	YEL	DIP31	11	2.85	40	-1	-1	N		-100.41	37.81	CAR080	O
LA JUNTA	KANSAS	7300	M	0	374.54	1/12/2016	435	RED	WARP62:28	4	2.05	40	25	30	N	1/12/2016	-100.41	37.81	CAR080	C
LA JUNTA	KANSAS	7300	M	0	374.95	1/12/2016	436	YEL	DIP31	5	2.02	40	-1	-1	N		-100.42	37.81	CAR080	O
LA JUNTA	KANSAS	7300	M	0	375.83	1/12/2016	437	YEL	DIP31	9	2.76	40	-1	-1	N		-100.43	37.82	CAR080	O
LA JUNTA	KANSAS	7300	M	0	375.83	1/12/2016	439	YEL	R_SURF62	3	-2.16	40	-1	-1	N		-100.43	37.82	CAR080	O
LA JUNTA	KANSAS	7300	M	0	375.83	1/12/2016	440	YEL	L_SURF62	2	-2.07	40	-1	-1	N		-100.43	37.82	CAR080	O
LA JUNTA	KANSAS	7300	M	0	375.84	1/12/2016	441	YEL	WARP62:30	3	-1.92	40	-1	-1	N		-100.43	37.82	CAR080	O
LA JUNTA	KANSAS	7300	M	0	375.85	1/12/2016	442	YEL	TWIST	3	-1.58	40	-1	-1	N		-100.43	37.82	CAR080	O
LA JUNTA	KANSAS	7300	M	0	377.27	1/12/2016	443	YEL	DIP31	5	2.12	40	-1	-1	N		-100.45	37.83	CAR080	O
LA JUNTA	KANSAS	7300	M	0	379.39	1/12/2016	444	YEL	TWIST	4	-1.70	40	-1	-1	N		-100.49	37.84	CAR080	O
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