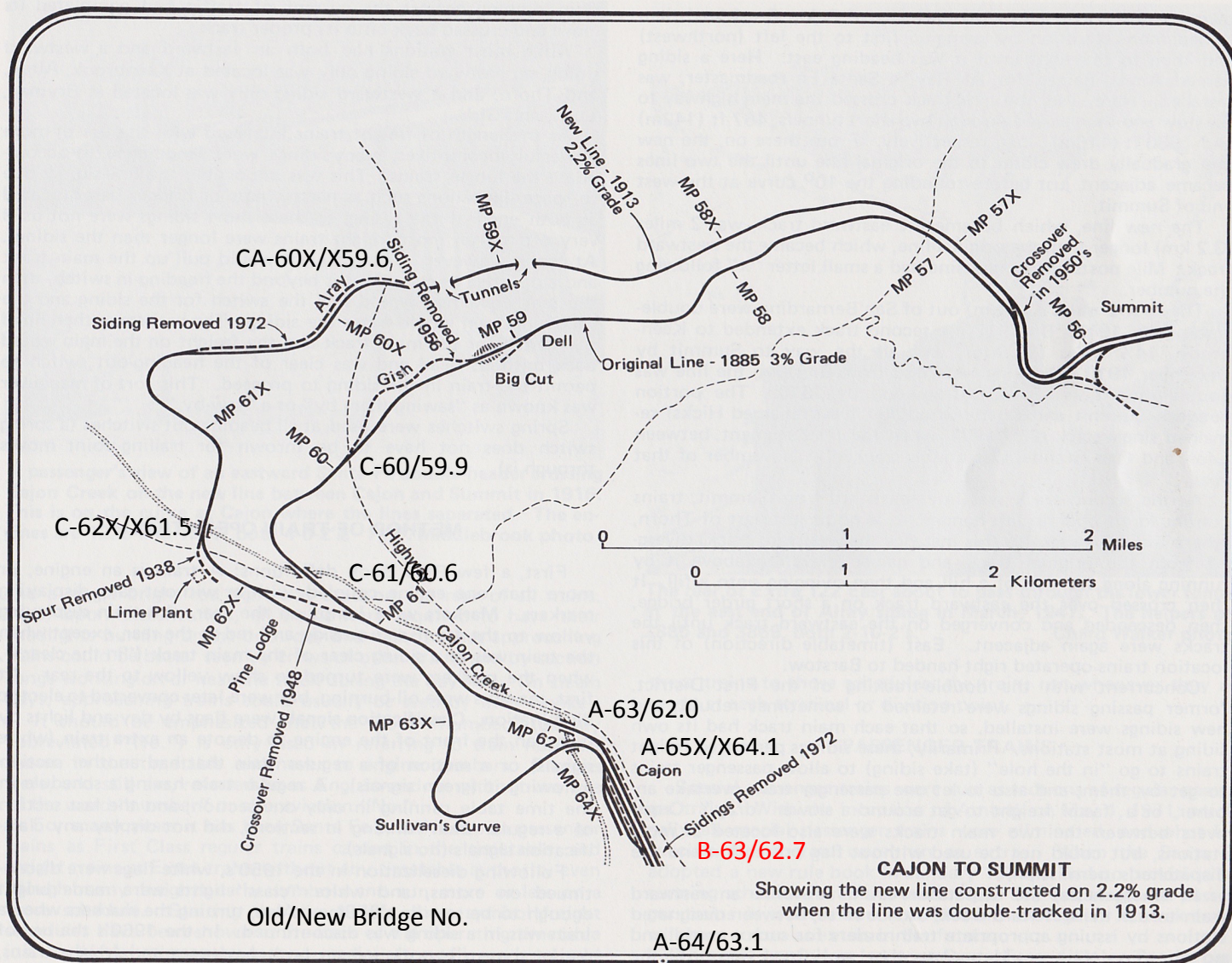


Cajon Bridge B-63/62.7

DRAINAGE AREA SQ. MI.	LOS ANGELES DIVISION. BRIDGE LIST FIRST DISTRICT										
	BRIDGE NO.			M. P.	CTR.	SPANS			TOTAL	YEAR	KIND OF STRUCTURE
	ORIG.	OLD	NEW	PLUS	HT.	NO	LGH	TOT'L	LGH	ERECT	
0.71	109	8-63	62.7	3610	14.5	2	30.0		60.0	1913	I-Bm. B.D. on Conc. 8-24" I-Bm Each Trk. 4 Trks. S.W. & H. Rs., R.C. cut-off wall S.W. end - C-173-48 Dwg. 88-25432.

From The AT&SF RY System, Coast Lines, Los Angeles Division, Bridge List



Map from Railroading Through Cajon Pass, Chard Walker

Mike Davis - January 2019





Otto Kroutil Photo (1990s)



Otto Kroutil Photo (1990s)







Otto Kroutil Photo (1990s)





<http://cdn.loc.gov/service/pnp/habshaer/ca/ca3500/ca3527/photos/365536pv.jpg>
2007?



<http://cdn.loc.gov/service/pnp/habshaer/ca/ca3500/ca3527/photos/365536pv.jpg>

2007? Cajon Station sidings have been removed

Mike Davis - January 2019



Mike Davis's HO model before installation. Abutments are Monroe Models /AIM 556 cut in half with additional plaster middle added to increase width to four tracks. Pier was made from a 2" x 4" beveled on a disk sander. Beams are Plastruct white 2' girder (90517 (Cat. No BFS-10)). Deck is scale 6"x6", Railing posts are 4"x4", and walkway and railings are 2"x6"

Mike Davis - January 2019