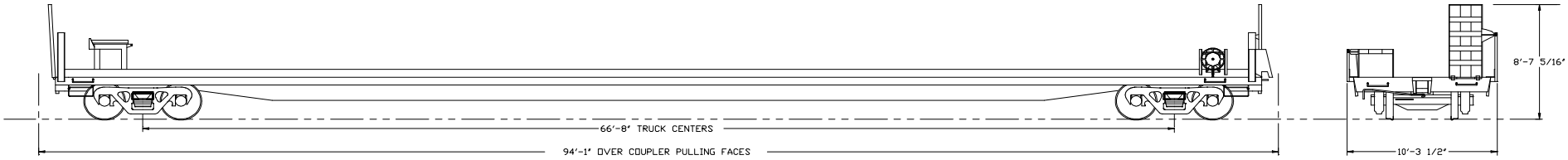
BNSF RAILWAY | 89'-0" FLAT CAR | ATSF 88640-88669



GENERAL CAR INFO		DIMENSIONS/CAPACITIES	
Built date	1965	Length (strikers)	89'-8"
Car builder	Gat Corp	Coupled length	94'-1"
AFE number		Truck ctrs.	66'-8"
AAR Mech. Des.	FMS	Length over end sills	89'-0"
AAR Car Code		Width over side sills	8'-8"
GST Code		Extreme height	8'-7 5/16"
Clearance plate	C	Extreme Width	10' 3 1/2"
C.G. - Empty	NA	Gross rail load	220,000 lbs.
C.G. - Loaded	NA	Lightweight	81,700 lbs.
Min. curve-Coupled	NA	Load limit @ 220K	128,300 lbs.
Min. curve-Uncoupled	NA	Floor Rating	NA
Braking ratio - Empty	NA		
Braking ratio - Loaded	NA		
Braking ratio - H.B.	NA		

FORMER ROAD NUMBERS

NOTES AND EXCEPTIONS:

SPECIALTY SUPPLIERS AND PART NUMBERS			
Truck type	ASF;Scullin	Load anchors	NA
Bols. Patt./ AAR Code	Scullin, CS-3081;CS-3082	Floors	3/16" stl. plt.
Side Frame/AAR Code	Scullin, CS-2987		
Truck spring group	NA		
Snubbing type	A-3, RC,S-2-C		
Snub. sprg. group	NA		
Column wear plate	NA		
Pedestal roof liners	NA		
Wheels	33", IW		
Roller bearings	6"x11"		
Adapter	6"x11"		
Truck side bearing	NA		
Horz. center plate liner	NA		
Vertical wear ring	NA		
Coupler/Knuckle	E Head, F Shank, 60"		
Draft sill/Striker assy.	Fabricated		
Cp. carr. wear plt.	NA		
Uncoupling rod	Style #4A		
Draft Gear	NA		
Cushioning	FM, HD-F, 15",EOC		
Brake system	Body mounted		
Control valve	AB		
Brake cylinder	10" x 12"		
Slack adjuster	SAB, Univ. 1250		
Brake beam	NA		
Brake beam wear elim.	NA		
Brake shoes	NA		
Hand Brake	NA		