

BUILT BY	GM (EMD)	GEAR RATIO	62:15
DATE BUILT	1977	SUPPLIES - TOTAL CAPACITY	
IN SERVICE	1986	LUBRICATING OIL	2/2 04
PURCHASED FROM	BA&P RR	· · ·	243 GAL
WHEEL DIAMETER		FUEL OIL	1700 GAL
JOURNALS	UVATT 61. V 10	COOLING WATER	240 GAL
ENGINE	HYATT $6\frac{1}{2}$ X 12	SAND	56 CU. FT.
MAX. GOVERNED SPEES	16-645 E	MAX TRACTIVE EFFORT (VBL S	SUPPLIES
MAX. GOVERNED SPEED		@ 25% ADHESION)	61,400 LBS
	900 RPM	MAX SAFE SPEED	70 MPH
CYLINDERS	W: 255 / HIGH: 300 RPM	MIN CONTINUOUS SPEED	10.5 MPH
	16	MAX CURVATURE	19 (DEGREES)
BORE	9.06	MAX OVERALL DIMENSIONS	TO (DEGREES)
STROKE	10"	HEIGHT	15' 45"
WT. IN WORKING ORDER (all supplies) 245.600#	WIDTH	10' 3"
WI. ON DRIVERS	100%	TRAIN LENGTH	
AIRBRAKE SCHEDULE	26L	HORSEPOWER	and the first of the control of the
BRAKE CYLINDERS	9"X8"	MODEL	2000
AIR COMPRESSOR/MODEL			GP38-2
LESSOOK/ FODEL	GARDNER-DENVER/WBO	DYNAMIC BRAKE	STANDARD RANGE