-	-		_	_		
1	A	M	T	R	A	K.

MAP 100 Equipment Condition Report

	133						
JNIT#	199	Previous C	alendar Day In	spection	Location _	Lax	
ach Locomotive Unit a ccordance with 49 CFF	nd Cab Car shall be inspected in R Part 229.21, 236.586, and 236.587.	Time Comple	ete <u> </u>	30 AM	Date _	6/25/	22
Daily Mechanical I							
Time Complete	1:09	Date 4	26/2	2	Location	A59	
QMP/QMI/QP Sign	nature				Occupation	am	
Locomotive Calen	dar Day Air Brake Test						
A CONTRACT OF THE PARTY OF	Pass □ Fail □ N/A	R-End Pas	s 🗆 Fail 🔁 N//	A	ECP □ Pa	ass 🗆 Fail	DN/A
Time Complete	(: 32 AM	Date 6	12612	2_	Location	459	1
QMP/QMI/QP Sign	nature				Occupation	gm	P
TRAIN CONTROL	SYSTEMS - Daily Departure T	est(s) inspected	in accordance with	h 49 CFR Pa	art 236.586 & 236.5		
System Train Type	Pass Fail N/A	Date	Time		enalty Brake tric C/O Switch		Ity Brake tic C/O Cock
ACSES A B C	F-End		: AM	21 -	NIA		MA
Cab Signal	F-End D	26/22	1 :15 AM	Seal Number	822804N/A		NA
ITCS		1-1 1-0	: AM PM	eal N	N/A		N/A
IITS	# 0 0 6	126/22	1:15 AM	01 08	52828 N/A		N/A)
I-ETMS	p 0 0 61	26/22	10	09	85586 ZN/A	100	N/A)
Overspeed Selector Switc ATC/IITS	8 C N/A	Mult. Pena Brake Devi Speed Cor	ce —	N/A	• I-ETMS Emergency B	rake	5281 N/A
• ATC/IITS Transfer Switch • Speedometer • Event Record	on - Court	Alertor		N/A	12111011011		087 N/A
• Event Record		Electr	ic 0806	976 N/A	Door Bypass		NTA
Amtrak / MNF		Pneumat		N/A		-end -end	NA
Time Complete	1 : 17 AM	Date 6	/	-	Location	AR	D
Signature		Duit			Occupation	Om	P
Supervisor/QMP	Verifying All Work Completed	and Approvir	ng Unit for Ser	vice		7,7,71	
Time Complete	1:35 &	(1/24/2		Location	AS	0
Signature					Occupation	om	p
The Daily Mechanic complete until the s	cal Inspection, Locomotive Cag supervisor/QMP approves and signs t	his form. This time	, and Train Contro	Systems D		s are not cons	sidered
	Failure En Route / Equ			THE CIOCK TO			
Train Controls Cut Out	randro En Route / Equ	ipinent condit	ion		Engineer	Initials F	Repaired By
☐ Temporary				and the second			
Failure Operating Exception							
	Location Date	Time	Locomo Engineer Si		Location	Date	Time
	TUN JUN	6/93 AM					: AM
	J-006 621	a0130 AM					: AM
	KCX 6-70-2	2 8 ZU PM					: AM : PM
	FMD 6-27-2	Z : &	>				; PM
VOTELLOTIONIC C							

INSTRUCTIONS: Complete form and obtain signatures. Use reverse side for additional comments or details. Use separate form for each unit in consist.

Original is to be retained in the locomotive's cab and a Copy is to be retained at the location performing the inspection.

NOTE: Locomotive can be on either a 92-day or 184-day periodic inspection schedule. Units on 184-day inspection schedule require a Daily Inspection by a Qualified Mechanical Inspector (QMI) at least once every 33 days. Locomotives on 92-day inspection schedule do not require QMI inspections.