## **Engine Load Test Report**

DATE UNIT OWNER REPORTING MARKS TYPE OF LOCOMOTIVE RATED HORSE POWER ENGINE MODEL NUMBER ENGINE SERIAL NUMBER OUTSIDE TEMPERATURE ENGINE WATER LEVEL						85			un HP	FORM NUMBER 001 REVISION DATE 1 4/5/2013 REVISION DATE 1 4/5/2013  FORMULA (Volts x Mvolts x 80) / 700 = HP  Gourse  GOURS			
ENC AIR ENC TES TES	GINE OIL COMPR GINE GC GINE FU ST ENGI ST CRAN	LEVEL RESSOR OF OVERNOR OF EL SIGHT ON NE CRANK	IL LEVOIL LIGLAS CASIROTE	EVEL SES ( E PRO	DIECT	OR LO	ES-EMPT W WATER	211 Y) 1/2 S R TRIP	S LOW OIL	BUTTON	y8 )	80 1 minos 185 y	た 85
BAT	TERY C	HARGING					300d						
TH	ROTTLE	OIL	OIL TI	EMP	WATE	RTEMP	POWER	LOAD	COOLING	MAIN GEN	ERATOR		HORSE
POS		PRESSURE	in	out	in	out	PISTON	REG	FANS	VOLTS	-	RPM	POWER
IDLE	120-T										The state of		
1	10 MIN	30	4				1.74	7		78	157		16
2	10 MIN	34	120	140	140	150	1.64	7		2700		12	186
3	10 MIN	42	136	153	137	162	1.56	7		408	744		429
4	10 MIN	42	141	155	154	169	1.94	7		547	961		755
5	30 MIN	58					1.28			694	1206		1192
6	10 MIN	50					1.08		16.7	848	1462		1780
7	10 MIN	50					-88						2550
8	4 HRS		<u></u>		J		:78		1	<u> </u>			2997
COC		AN #2 AN #3			MEDIA UP UP UP	TELY A		N #8 LOA T T	D		THRTL 1 2	PRESSUE CRANK CASE	RE AIR BOX
LEC	TEPON	T CHITTE	R		**	OPEN		CLOSE			3		<del> </del>
					OPEN					4		1	
						OPEN	Name of the Contract of the Co				5	•	<b>†</b>
RIGHT REAR SHUTTER OPEN								CLOSE			6		
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		ESSOR CL				-					P. Contraction of the Contractio		
		ESSOR CL			ESSU		Б.		DDOD OF	·			1
TES	THOTE	ENGINE AL	ARM			PICK U	IP		DROP OL	<u> </u>		<u> </u>	7
EMPLOYEES						EMPLOYEES							-
SUP	ERVISO	OR					- X			The second second second second		D) III	_