



The purpose of this Organization shall be to combine the interests of Locomotive Engineers or other men in railway service who are now, or may hereafter become eligible to membership in this Organization, elevate their social, moral and intellectual standing; to guard their financial interests, and promote their general welfare; its cardinal principles, sobriety, truth, justice and morality...

from the Preamble to the BLE Constitution

Property of	
CA	mills
(	Name)
BLE Div.	Amarillo
100	
(Str	eet Address)
(City)	(State)

## **DENTAL PROGRAM**

You are covered by a Dental Program with Aetna Insurance Company — Contract #G.P.-12000.

Forms and copies of the Plan should be available to you from the Railroad. The International Office has a small supply of forms available.

Please note — Unlike the Health and Welfare Plan, this Plan has no premium waiver provision for sickness, furlough, suspension or dismissal.

You must work or receive vacation pay in the preceding month to be eligible for benefits in the current month.

To extend coverage by receipt of vacation pay under either GA-23000 or GP-12000, receipt must be before seniority is relinquished for any reason.

## FWD Amarillo

1150 3/28/79
Eng JA MONK died AT memphis on The job. 49 years

45

7

Jan	Train	Engine	Went or	n Duty	Went o	ff Duty	
Date .	No.	No.	Place	Time	Place	Time	
事17	WOFK	6735	287	820 a	336	7201	0
18	151	7106	336	245	453	10 p	
18	78	5150	453	10 0	386	245	6
20	152	6745	336	630	220	2100	
21	151	7082	220	55a	336	1105	a
22	K50	6717	336	530	920	1/55	
23	Teri	Meninal	220	355	220	1855	0
23	77	7905	220	515p	336	34%	A
24	77	8493	336	6Pm	453	515a	
25	70.2	5305	453	8200	336	5a	
27	78	6519	336	102	220	820	
27	K51	5355	220	730	336	215	
28	009	7/2/	336	1020	453	405	þ
297	ermi	nal frez	453	805	453	840	
99-	UFN	7821	453	8400	453	2/50	
29	192	6762	453	1159	336	100	
			100	-		411	
1 /							
		/Pama	-1>		1 1	7 7	

(Remarks)

suspended From Seprice 12:01

		W1							
	Stra	aight Ti	ime						
	Road or Pass	Yard	Local	Arbitrar- ies	Over- time	Miles	Amo Earı	unt	Engineer or Fireman
			Worl		3 hrs	157	\$		KN, Wansley
	89	app	Wou			1991			C
5,85	2	4.00		-		191			
		1,00				111		1	Williams
I	550	0	1110	W & A 1	had	199:	-		WILLIams
	4 M 644	care	Shi	ret .	UL_	129	4		Wansley
	10.1	au	-/4	-010		100			(
2	\$50	930	ars	1hr8	emp	137			
		are	-	0 500		153			
3	102					154			
10						128			
4	27/	bh	01	070	wish.	128	2		
	V.	ar	0 1	119-33/	2	122			3 = 1.0
1				7		7	73.		2
5	500	leal	Cla	Im 10	6	112	6		
6	275	real	107	32Lun	him	158			>
,						1			
	1997								
					Totals				& Paid mials
3	an3	OTh	· c	2056	F Ded	uctions			8000
-	•	30	e Pail	meni		Payable		1	6

					************	
	Train	Engine	Went of	n Duty	Went o	off Duty
FEB	No.	No.	Place	Time	Place	Time
1		543	PEN	ded	Fr	om
	U		DN Pa	1 1	0,	
WENT	to Jo	plin For 50	245 VI	ST MO	Ther	31 to 8Feb
4/				910	0.0.0	
3/10	78	6772	356	2 a	720	9152
711	Ters	ninal	220	11a	220	810
7/1	dea	thead.	221	845	158	7 10
2/19	D08	MKT	158	316	771	1015
2/17	77	5745	23/	1030	453	442
2/13	78	6311	153	730p	336	610
2/14	77	7076	336	815	H53	245 a
415	V02	8052	453	245	336	925
15	77	6886	536	1130 P	453	645
1			4			
		(7)				

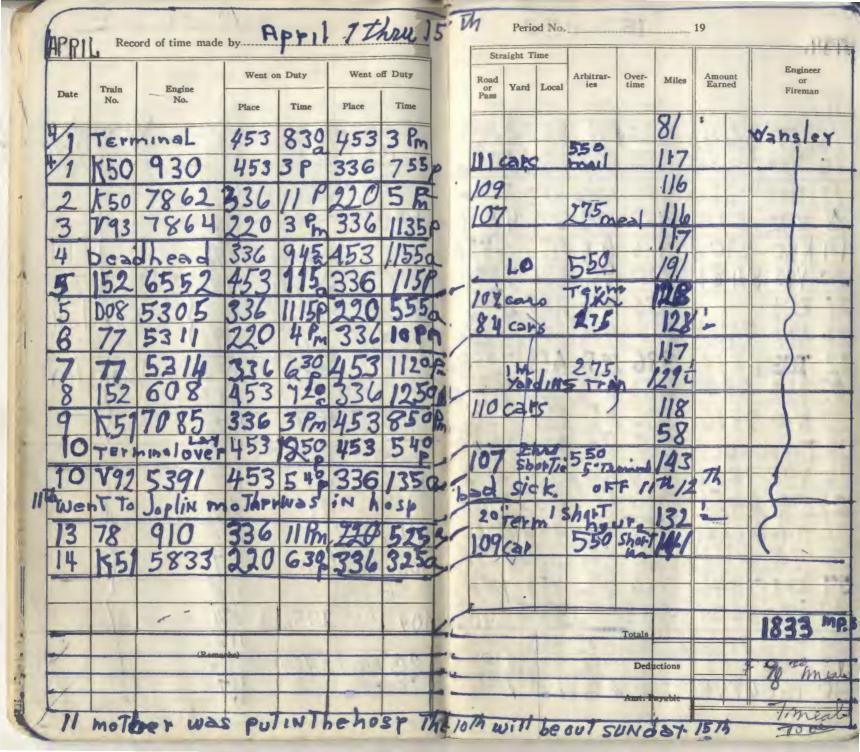
INEZ LEFT For calf The 11am Bus F For 2 weeks

Straight Time  Road or Pass Vard Local Arbitities		Miles	Amount Earned	Engineer or Fireman
1 thru 8	Th		\$	// - 113/
74		4		H-ATAL
	1-1			
Lo Bioth	41	116		Wasalay
550m	eal	61		Wansle
	15 5	116		Bus Faile
claim the py	robit	145	2	Wansley
Sterminal 84		120		0 7
93 cars 5 men	l Lo	15.3	-	1
09 cars	15	137		1
Hecars		129	Ł	1 0 00
	Totals			2 mial
1614th		uctions		2 mial 30 00
	Amt.	Payable		

	Rec	ord of time made	by Fe	611	5 Th	u 28	14		Period No	F	b. 16		1979	☆
Date	Train No.	Engine No.	Went or		Went o			Road or Pass	Yard Local	Arbitrar- ies	Over- time	Miles	Amount Earned	Engineer or Fireman
76	Tern	ind over	453	1045	153	645			1050 w	5,50		100	\$	Wansley
2/18	Deal	head	336	1 13	220	65:	P					116		
3/19	109	6745	336	915 LO	336	245	P		107cas	R-	ana o	123		
2/91	V7/2	7108	453	645	336	7210	Pra		101 car	S JIM	al	116		
2/09	151	5342	920	mod	336	830	P	F0	109 cars	2750	real	122		
723	TERY	ninal over	153	715	453	3/5	P CA			550 5 mes	0	100		
3/24	N 50	6508	453 334	513p	336	1145	an		116 cox			116	2_	12 8
25	77 D08	5562	336	815	336	330	M.	4470 GP	106	meal 50		116	2	
2/90	151	78/8	220	430	336	120 <sub>1</sub>	-	sho	ine	5		116		
2/50	10	7.11	736	J'12a	20	1 10								
		(Rema	rka)			111	_[			N. S. L.	Totals			l'imiales
					. 7	14-	1		500		Dedi	ayable		69

6	-		ord of time made	M	a lo	1701	5			Perio	d No.	10 10 10 10 10 10 10 10 10 10 10 10 10 1			<i>ال</i> 19	3372
1		Reco	ord of time made	by	CSI.				Stra	ight Ti	me					
1	Date	Train No.	Engine No.	Went or	Duty	Went of	ff Duty		Road or Pass	Yard	Local	Arbitrar- ies	Over- time	Miles	Amount Earned	Engineer or Fireman
1	3	Total	1	Place 970	1a	220	345		- 1			wen.		34	5	Wansley
	3/1	Jeri	ninal	900	715	23/2	955		11/0	m so		550		128		
	3/0	150	Gail	201	715	900	840	a	81	cars	Nat	2	1	128	2	
4	3/2	1191	21.59	971	QU5	221	FAE		Term	ומש	134	5 mes	L	142		7
	3/-	//3	B001	220	70	000	2026	<i>0</i> 4 -	14 Cars	3-ho	hb	UZ_		129		WIBatts
1	73	77	5618	336	7500	753	0100	k#1		1 car	20 1	5 50		134	上	11
1	1/4	K 50	6/87	753	12031	336	810 1	4						129	4	Wansley
1	3,5	17	6304	336	3120	453	7 m		1			275		117		*
5	16	18	6728	453	133	336	100	- 1						50		
8	1/6	Doa	Shead	336	4158	M1362	105	A Part	1116	ans	Do	8 h	50	117	2	
1	76	K50	7689	MB62	70 50	336	dho!	-1	120	Can	4			116		
	77	DUS	5914	336	947	220	4 10	4						-		
K	18	K51	5210	220	725	336	1456	n	165	c.t.	Ten	550		132	2	
No.	73	15	5210	336	10 H	453	305		98	CANA				117		
	3/9	792	7155	453	730	336	139		110	Ed	TZP	550	Shok	140	10.00	_5 miles
1	710	D09	6763	336	345	453	9100	T.	143			Turn	int	123		1
T.	711	蹇	THE TOTAL	453	119	43				4					10 1	
	3/11	10.ea	Much	453	1Pm	336	330	0		1 )	Ay.		4.0	119	1	
10	3/12	77	6814	336	890	453	310		17	10 7	in		Ca.	133	2	
	13/3	K50	5577	453	745	336	1250	P 2	フラ	col	から	7.3m	Totals	120	347	189
1	3/14	130	14802	226	2ªr	1226	730	L	706		1		Ded	ictions 116		- JE 1
700	1/14	-	man ()	200	1/20	220	200			,			Amt. I	ayable.		8 min
-	3.45	157	6563	220	20	336	750	0	5	56	mi	al st	With	199		80/20
		1		-	2	*	-					-	-			

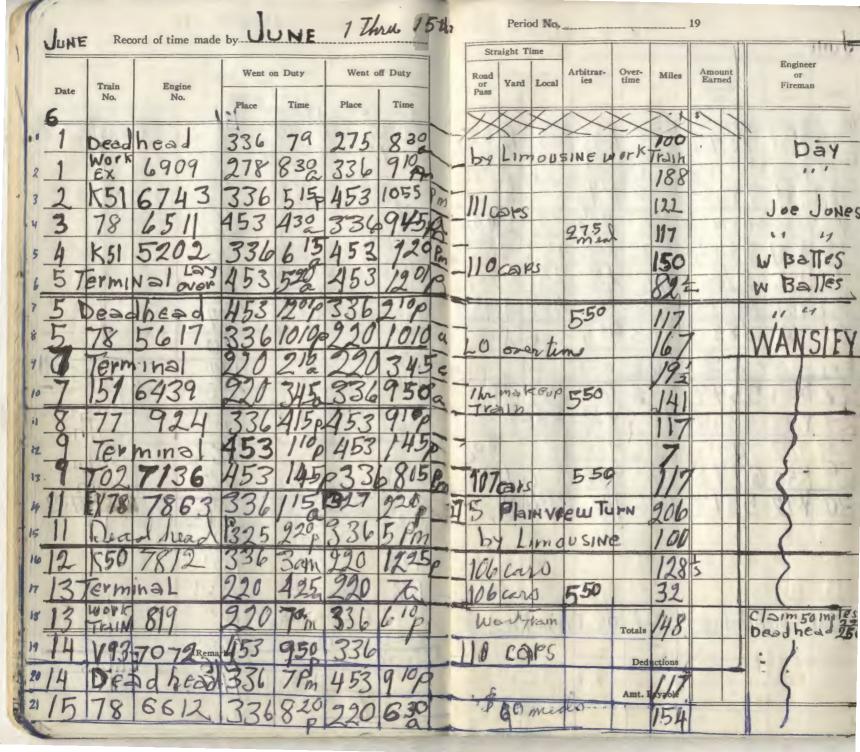
6	Mak	D.	ord of time made	16	Thre	131		Ī		Perio	d No		3.	. 16	19 79		公	44
1	Mar	Kec	ord of time made	Dy					Stra	aight Ti	me							1 1
6	Date	Train No.	Engine No.	Went on			off Duty	ľ	Road or Pass	Yard	Local	Arbitrar- ies	Over- time	Miles	Amour		Engineer or Fireman	
1	-			Place	Time	Place	Time		1h	- 1		Thaih		1285	\$	1 1	ióna	1030
	3/10	78	6638	336	11a	220	740					5岁		1901			18ns	LZYM
	16	K51	7802	220	1150	334	8/5 D	_		107		4		120	7		Term	Nal
4	8/17	V93	7911	33/	10500	A53	540			101	45	Torn	rt	131				
	18	78	7/38	153	540	336	10500	>	Da	Park h	ias	Arno 1	0	121	-			-
	18	ウフ	6768	336	11454	153	505	1	.20	TI	ma	276	6 1	1291				- <del></del>
11	19	18	B 514	157	3.10	796	1035p	4	1h	ya.	Je ?	a me		110			0 4	
	10	To 3	7111	336	1 13p	A5,3	1150	,	Ti	m.	11	Wat!	1 Cas	1/1/	ches	16 6	5-6-9	ON
1	91	78	919	A53	100	336	410		XXX	She	.7	178	icki	199	150	0	rord	ON
I	21	Tos	6762	776	5550	1152	1235	-	LU	M	20	When	t	IAG		TA.	1	
11	99	TER	minaL	153	4356	453	750	5		1100	a ru	h	-	127 :		- N	ansi	6 A
18	23	K 50	7/97	453	750	336	1955	A -	1.1	7.		550		117	2	-	(	-
	71	Ray	par wa	S Ma	AFFIG	188	m	2 =	Tw	Cou	J.	111	(a) r	117			)	1
10	THE	341	11 - 1	721	730.	H E ?	9 iii	-	-		or r	240	ペンク	117				
	36	DEA	Inead 1710	453	710	226	920	p'=	_L i	me	US			11/			-	-
18	AM	121	7/10	791	a.fr	1159	100		+ 4.1			275		11/			-	
П	211	151	1700	7162	130	455	734		7 10	Car	-	10,		1/2	1		1	-
	40	VEZ	6/20	771	J. F	12 11 W CO	(8) 3P		108	Car	dim	60		117				
	20	17	6782	110	4120	1153	01120	P		5 7	12 14	inal	1	118		7	)	
	27	130	1150	477	120	336	1001		109	sky	n	275	na	134	5	reles	Estero	4
1	29	18	2-173	790	436	336	535 9		97	5 m	est	840	€ Pedi	did is			1	
	30	T03	7852	336	1030	453		PLI	090	ats	201	046	Amt. F	117			1	
100			1445	Ten I				H	7			-	Amt. I	ALDI	198	300	ion (Va)	mainl
N		-					100								12	m	into	

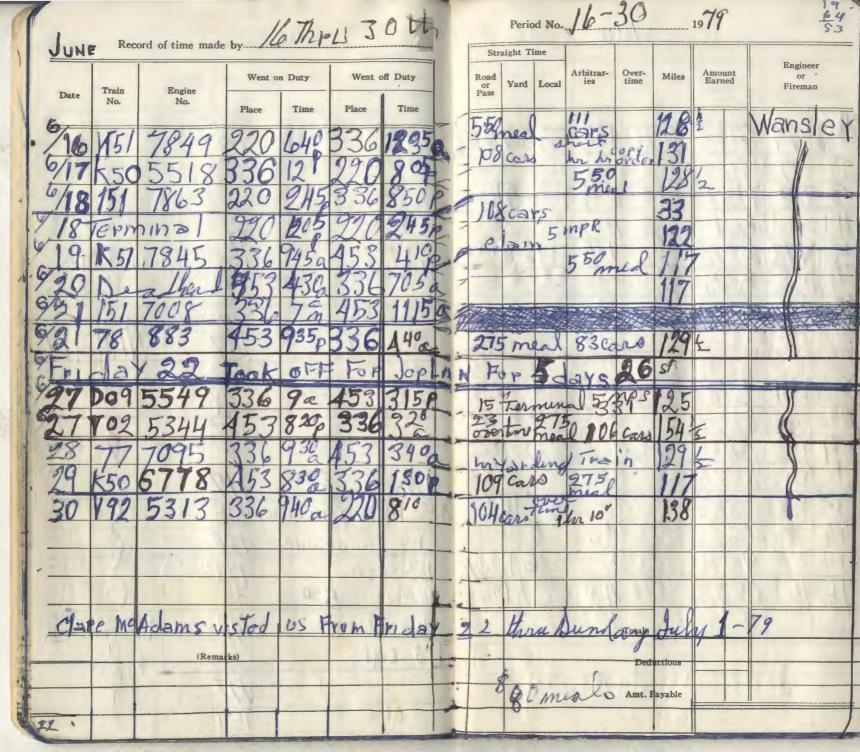


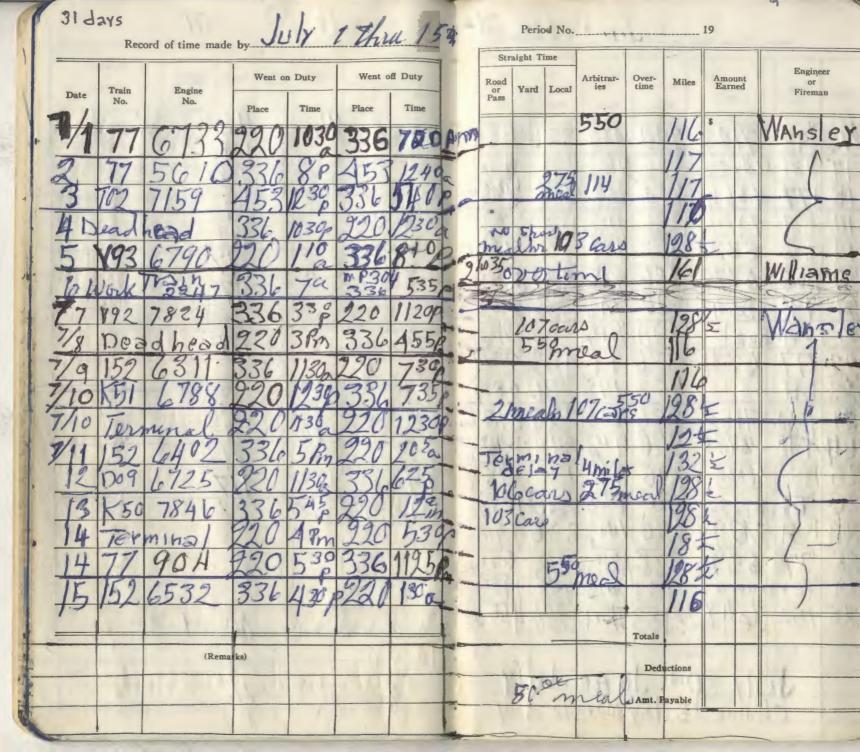
1	APRI	Reco	ord of time made	by. 16	The	u 30				Perio	d No.	APP	1		1979	17 18 20
1	Date	Train No.	Engine No.	Went or			ff Duty		Road or Pass	Yard		Arbitrar- ies	Over- time	Miles	Amount Earned	Engineer or Fireman
1	16	77	5641	336	+15	453	620		Short		1		1	29:	•	WANSLEY
	16	k50	7809	453	530	336	525		108	ca	75	175n	real	164		
-	17	D09	5916	334 453	139	453	905		109	ars		275		129	1/2	
1	19	150	5308	334	1030 Qa	220	645	P	106	Ter So	min.	550		150		
	21	DH	7/40	336	335	188	385	-	Ing	61		16.		50		
۱	21	<b>T03</b>	6598	336	129	453	705F	1	p	71	1	9AE		117	,	
1	23	152 kso	7816	453	305g	334	735	6	10	20		275		121	2	5
1	211	Grm	inaL	220	77	220	1005	1	עם א	nt.		558	1	38	2	( )
۱	25	77	6451	336	5/5	453	945	-					9	117		3
1	26	Tevi	2475	453	145p	336	2 P	, '		1		550		117		
1	27	K51	7846	336	615	453	110/	5 100	112			550		145	2	2
47.0	29	bez	dhead	336	630	453	770	1	07			3	Totals	117		5
1	30	151	6795	334	6 m	453	72050	-	Lo				Amt, Fr	199	F	(90000
4			0,000	10-1			-						į	Andrew 19 and		

	May	Reco	ord of time made	5.1	.79	Thru	154	1				~	A	_	1937	VIM
V	Date	Train No.	Engine No.	Went or	Duty	Went o	ff Duty			Road or Pass Yard	Local	Arbitrar-	Over- time	Miles	Amount Earned	Engineer or Fireman
Y	5	7.0	myn	Place 453	405a	1153 336	Time 436	2	-	10	V	550		5	5	Wansley
	57	103	5512	336	10.30g	453	445			10 8 Ca		576 9 cars	120	118	生	ا کے ا
	3	K50	7806	136	1115a	120	650	1		108				198	5	PenningTon
	4	Kern 77	5P7902	220	155	336	75%			113ca	62	559		116		Wansley
1	6.	T03	5903	336	32£	336	950	2		113 CE		235	5 Leann	130	lyard	and
	7	77 Tog	7/34	336 4 <b>5</b> 3	11550	453	515a			72 Car	0 0	550		129	4	5.
1	8	77 TEV	6449	336 453	8000	453	210 715	1	7	2	More I	-50	7	133	2	
	9	V 92	7820	453	7150	336	230	1		OBCAL	Tra	1	al al	117		5
1	12	102	5563	453	1 1	336	635			Lo sh	or h	hr.	and:	129	立	Day aThers
1	14	Ter	minal	453	1050	453	1245	2		MAN STATE		113.12		23	士	old
1	15	-	7104	453 3 <b>36</b>	1245	336	7 Pm	-		114 can	LA	550				
THE REAL PROPERTY.		113.3			J		-	-	1	80 m	inl	0.	Ded	ayable	AV.	miles
E.						4		1	_							***************************************

0	MAY	Reco	ord of time made	by 16 t	hru	314				Period No	. 16	The	u 3/	1979		7
1		Train	Engine	Went on 1		Went of	ff Duty		Road	Yard Loca	Arbitrar-	Over-	Miles	Amount Earned		gineer or eman
1	Date	No.	No.	Place	Time	Place	Time		Pass 97	2	1,48	11/5/	131	\$	14/	1
	1/6	157	6632	3361	930	231	315	2	Lo	91 (2)	556 m	135	196		Wahs	167
1	18	77	6546	336	5 Pm	453	104 5	P	Ter		1/mp 550	1	117		0.7	
	19	D08	6705	334	245	356	7m		102	by .			50			1
1	20	K50	7853	872	725	336	1030	4	110	Cars 5	Short Seas	arm.	199		11111	1
3	20	D09	7883	336 d 453	23g	336	2-a		130	Shor	1,55°	hel	154	2		-
	21	Ter	minal	453	620	453	230	G.	113 HC	car	30" Termu		122		Jon	esful
I	23	Dea	1849 Abead	928	7 km	336	340			nousin		,	100		Joy	es Ti
8	23	¥93	7931	336	215	453	725	M	514	Cargorn		Cars	116	7	Hea	The
	24	Terr 702	7/25	4531	125a 1245a	336	645	7		110 COM			128	7.	Hea	Th ps/eg
	35	187	815	220	42m	1360	615	TP /	10		275	1	22.8 198	3		11
	27	193	5366	220	740	336	2an	2	10	7	275		152	1	71071	27 .51
	29	Dea	dhead 6909	336	7am	1000	8 a	P	des	dbL	Imau:	5/NO Totals		,		
The said	30	K50	6743		1 Pm 1015	920	720		1/20	30 ov	550 m	Ded	uchofe (		ELL	is
WELL .	31	Dec	od head		a	300		- Name		98	900	N. A.	Madie	el.	1	
	-				-			-				-				







1			ord of time made	Δ	due T	16 Th	21sT		Perio	od No.	Aus	usT	A	1979	
1	: ===	Rec	ord of time made	by AU	302.6		· ·	5	traight T	ime	Arbitrar-	Over-		Amount	Engineer
	Date	Train No.	Engine No.	Went or	Duty		off Duty	Roa or Pas	Yard	Local	ies	time	Miles	Earned	or Fireman
1	8/	TAL	No.	Place	Time	Place	Time	10	4 0	urs			117	\$	WANSIFY
1	16	193	7917	556	1/5	450	55	-	lar		275 L	Short	129	2	
1	8/17	4/8	6602	455	773	JON	0 0	L			shot]	hr	129		
T	8/10	1/4	15/ Tenin	336	7/10	455	250	11	Care		775		1,17		
1	\$ 19	78	51.08	493	9-30%	190	890	P 24	wiley	*	550		160	,	
4	8/20	151	5745	220	1230	336	8CP	1021	114-		mod		118	5	
1	8/91	152	6904	336	745	20	350		Sheri	riote	275 n	nul	128		
1	8 2	K51	6804	220	75%	336	820	1	13		ondu		195		
1	8/23	Truh	6488	336	630 ADA	336	734						117		Jud
F	8/24	110	1.097	J Slo	105	455	730	10		200	root h	o'y	142		
1	825	12/	0821	4-23	1000	936	1-9								
	\$1	OH	. ,					lia	500	4.4	7.3		119		Wansley
1	828	T03	6783	336	245	A53	800	11		tet	Joses Jores	toni	187		Walls
	8,29	152	6412	A53	1215	336	1645		W	esh	Tosty	~	164		
1	8/30	ALIX.	n 6330	388	7.52	3.36	7 m	S	ارماد	100	desd	bead	MO		
1	8/30	150	ad head	336	Ga	388	1.35	1			- 1		137	5	
1	2/31	177	911	256	930	220	4004					Totals	47	2	
1			(Rema	ks)						19.	1985	Ded	uctions	1.4	
1				71						80	real	Amt. I	Payable		
-	0						/	-							

	,	Reco	ord of time made	by SEI	plem	ber			Com	Perio		1st ]	thru	15Th	1979	
3	Date	Train No.	Engine No.	Went or	Duty	Went o	off Duty		Road or Pass	Yard		Arbitrar- ies	Over- time	Miles	Amount Earned	Engineer or Fireman
1	1	77	7092	220	730	Place 336	320 F					550 5mc	0	116	\$	Wansley
	1	Term 78	6556	336	835 a	220	53°p	1	79	2	to	oship.	of his	116		
1	3	193	5529	220	939	336	435		9/9	235	<u>cl</u>	me		11-	7	
	4	EX 78	870	453	1040	336	645	1	2 A)	ode 9 ca	r Na	meal 5501		117		
	-	78	6832	253	1110	336	628	1	Min	108	car	nial		116		JWDay
	8	K50 TEPMI	1153 nal	220	7050	220	1205		Kosa	23		550 max	)	116		
	9	78	6379	336	1202a	220	339		she	it 1	Lih	005/	NE	128	{_	-
H	10	Dea	thead	334	7230	388	245	1	6:0	-2	wor	K Ti	aiN	100	(	Wansley
+	1/2	7 War	6379	388	8 m 4150	336 453	930	1		Levi		275	0	111	7	
	13	Fx 78	918	453	72	336	F1 40			N.A.	h			1191		
	14	777	6481	453	215	336	825 550		-		-	hortin	Totals	129	2,	
1	19			0.00	P	100			116	ge (e)		BC	O A	12/ Payable		1

7	4	Poo	1300	KAR	1370	Th	- 1	Г		Perio	d No	Seple	emb	er	19 <b>79</b>		
1	Record of time made by 16 - 30 Th								Stra	aight Ti	ime						Facinant
	Date	Train No.	Engine No.	Went or	Duty	Went o	off Duty		Road or Pass	Yard	Local	Arbitrar-	Over- time	Miles	Ame	ount	Engineer or Fireman
1	a,	110.	10.	Place	Time	Place	Time		900	105	rate	550 meal		139	\$		WANSIFY
1	16	152	6385	453	645p	536	1240	1	7	ial	. 0.	man		199			A A A A A A A A A A A A A A A A A A A
	7 17	151	870/6729	556	745	453	4450		*****	cas		350		199	10		
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LOCOMOTIVE ENGINEERS
MUTUAL LIFE & ACCIDENT
INSURANCE ASSOCIATION

Organized December 3, 1867