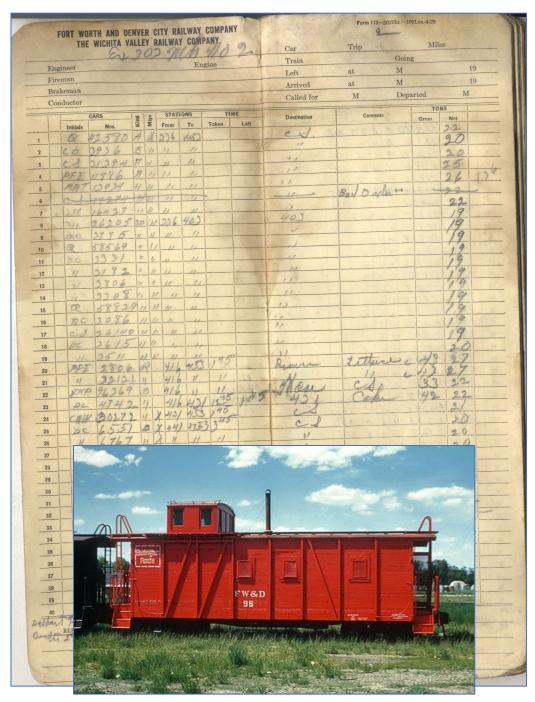
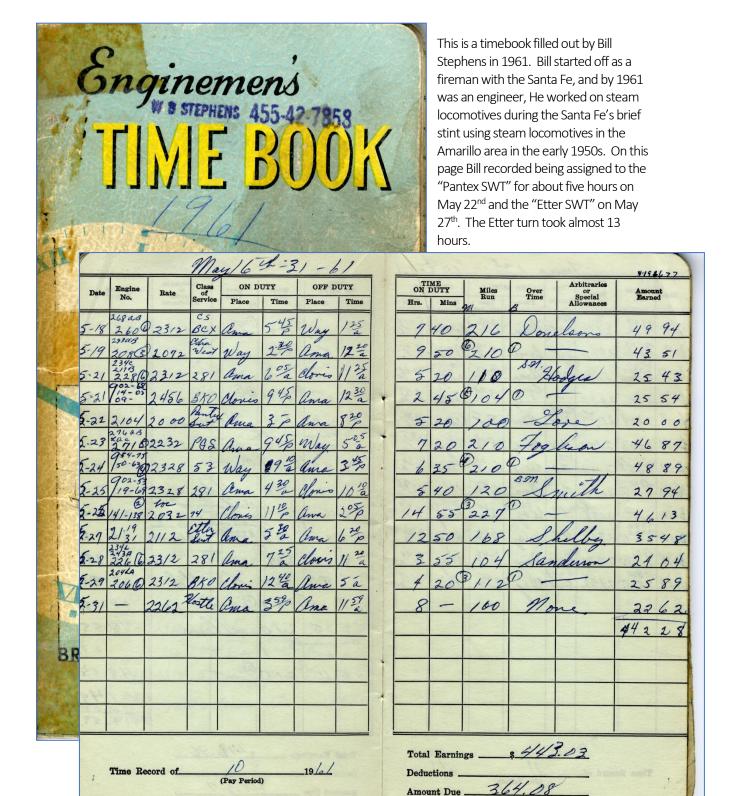
# "Paper" Preservation

An interesting aspect of the museum is the preservation of paper artifacts from the railroads. Oftentimes when we get donations, we are surprised to find treasures that relate to the Panhandle railroads. Below is a page from a 1927 Fort Worth and Denver City conductor's wheel report made by William Peake. The railroad reporting mark and car number was entered



for each car in the train. These books are gold for the railroad historian. Although trains on the FtW&DC between Amarillo and Texline/Sixela (where the FtW&DC connected to the Colorado and Southern) fall outside our layout timeframe, as a museum it is important that these artifacts are preserved and made available to the public. Inset. Conductor Peake used caboose 96.



It is a treasure to have Bill's 1950-51 timebook. Steam had an "Indian Summer" on the Santa Fe, and Bill was right in the middle of it. It takes a bit of fine tuning to get used to a person's handwriting, but once adjusted, the information is very readable. Bill had nice, concise handwriting which makes interpretation easier. But there is an even better way than scanning to preserve the information.



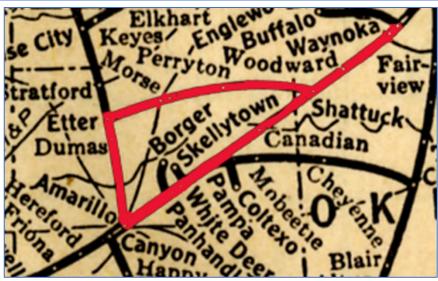
Thanks to the easy access to data processing on computers, programs such as Microsoft's Excel can be used to store and sort data. Below are the data for the locomotives Bill rode in 1950-51; and the number of times he rode them. Note that Bill fired the Madam Queen (Santa Fe 5000) fourteen times!

Santa Fe Pl	ains Division L										
Locomotive	Model	Freq.	Locomotive	Model	Freq.	Locomotive	Model	Freq.	Locomotive	Model	Freq.
109	FTA	3	2905	4-8-4	2	3839	2-10-2	1	5022	2-10-4	
134	FTA	2	2906	4-8-4	1	3849	2-10-2	1	5023	2-10-4	7
150	FTA	1	2907	4-8-4	1	3877	2-10-2	2	5024	2-10-4	2
165	FTA	1	2908	4-8-4	1	3888	2-10-2	2		2-10-4	5
	FTA	1		4-8-4	1		2-10-2	1		2-10-4	7
	F7A	1		4-8-4	1		2-10-2	2		2-10-4	
	F7A	1		4-8-4	2		2-8-2	1		2-10-4	6
	2-10-2	2		4-8-4	1		2-8-2	1		2-10-4	5
	2-10-2	2		4-8-4	2		2-8-2	1		2-10-4	6
	2-10-2	3		4-8-4	1		2-8-2	1		2-10-4	6
1001	2-6-2	1		4-8-4	2	4109	2-8-4	1		2-10-4	
	2-6-2	1		4-8-4	1		2-10-4	14		2-10-4	
	2-6-2	4		4-8-4	1		2-10-4	6		2-10-4	
	2-6-2	2	2927	4-8-4	2		2-10-4	13		2-10-4	8
	2-10-2	3	2950	4-8-4	1		2-10-4	6			
	2-10-2	2		4-8-4	1		2-10-4	10			
	2-10-2	2		2-10-2	1		2-10-4	12			
	2-6-2	2		2-8-2	1		2-10-4	4			
	2-6-2	1		2-8-2	1		2-10-4	10			
1871	2-6-2	2	3411	4-6-2	1	5009	2-10-4	8			
1886	2-6-2	1	3432	4-6-2	2	5010	2-10-4	1			
2021	GP7	1	3446	4-6-2	1	5010	2-10-4	11			
2269	DS4-4-1000	1	3464	4-6-4	1	5011	2-10-4	4			
2361	S2	2	3761	4-8-4	2	5012	2-10-4	5			
2767	GP7	1	3762	4-8-4	1		2-10-4	5			
2807	GP7	1	3765	4-8-4	2	5014	2-10-4	6			
2808		1		4-8-4	1		2-10-4	6			
2809		1	3776	4-8-4	1		2-10-4	4			
	4-8-4	1	3778	4-8-4	1		2-10-4	4			
	4-8-4	1	3779	4-8-4	1	5018	2-10-4	5			
2902	4-8-4	4	3781	4-8-4	1		2-10-4	5			
2903	4-8-4	2	3783	4-8-4	1	5020	2-10-4	2			
2904	4-8-4	2	3809	2-10-2	1	5021	2-10-4	13			

134-109 paired on a run from Amarillo to Borger and return on 4/24/51 109-164 paired on a turn out of Amarillo and return on 3/18/51 2807-2808-2809 combined on a run from Canadian to Amarillo on 6/14/51 Unknown if the runs with FTA's are multiple units or not

The single entry for 109 could be 109LABC The single entry for 150 could be 150LABC The single entry for 172 could be 172LABC

1			KIND III MANANASAN	Jan	e 14	oh -	30 th	- 61				3 %		11			
D	ate	Engine No.	Rate	Class of Service	ON DI		OFF D	UTY Time		ON D	ME UTY Mins	Miles Run	Over Time	Arbitraries or Special Allowances	Amount Earned		
6-1	17	V 337	21/2	Eller	ama	532	ama	82%		14	50	206	Lu	ke	4351		
6-1	18	188 E	2252.	85	ama	64%	Way	1235		5	45	210	55 Re	ed	4687		
6-	18	229 cas	2272	Tarn	Way	1130	searman	8a		8	30	385	-		87 47		
6-	19	-	2272	Fun	Spean.	47	Way	4-10	+	12	10	304	# _	100	6907		
60		704-41	02328	533	Way	140	Ama	75		5	200	2210	3 -		48 89		
6.	21	1238	2257	37	ana	830	Boise	545	*	9	15	130	willy 7	iel	2934		
6-1	-	518	2257	38	Boine	545	Oma	1225		6	40 6	0)41	0 -	-	3/82		
4.2	2:	2482		59	ama	15	Claris	930		3	15	104	Cr	toher	2321		
62	3 :	156B	1992	East Diago	Cloris	120 120	ama	2%		6	50	0104	0 -		2113		
6	24	2463	2112	Excent	ama	120%	Sherlock	1335		15	35	204	2/2	man	4308		
6-1	14 4	02/	1760	con	Sherbek	33/	Shattack	73%		- 4		3 2	(86)	-100	5 5 3		
6-		024	1760	72.	Shattack 10 r 2 4	91/2	Way	10-25		1	25	48	100		11 97		
4-			1760	Walk #	Way	1035	Way	425	7	by pen	of Ca	(164)	2)		4 40		
6-	25 1	074.	1760	3	Way	4%	ana	7=0		3	55	205		-	3608		
6-3	26	8/20	2088	281	Oma 6-26	42%	Cloris	7%		3 hr 30	20	110	ME	Tather	2297		
6-3	The same	6 1	2088	the the	Clonis	74%	Clonis	41%	1	19	30	43	-		8 9 8		
6-	27	DH.	1760	2	Clouis	3%	ama	53%	01	2	20	104	3 -		1830		
_									•						483,55		
	A STATE CONTRACTOR									Total Earnings \$485.75							
	Time Record of 19 (Pay Period)								Au	Deductions							
H										Amount Due							
							Miles III										

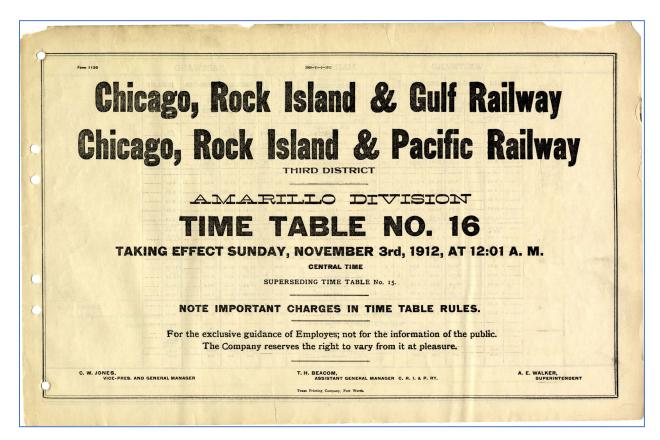


One last example of the history a timebook provides. Starting on June 24th, Bill left Amarillo on ALCO RSD5 2112, went north to Etter then took an unusual run over what was the Rock Island to make a pickup at Spearman. He stayed in Sherlock after being on the road for over 15 hours. He then deadheaded by car to Shattuck, OK. He returned to Amarillo on June 26th.



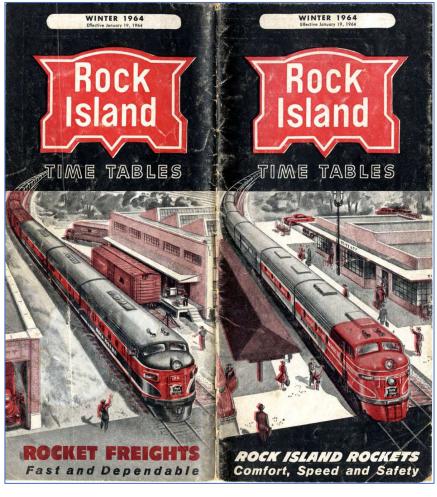
Above and below are images of locomotives Bill worked on as a fireman for the Santa Fe. An exciting aspect of working with historical information is being able to put images, paper records, and first-person accounts into a preserved story to be enjoy for a very long time.

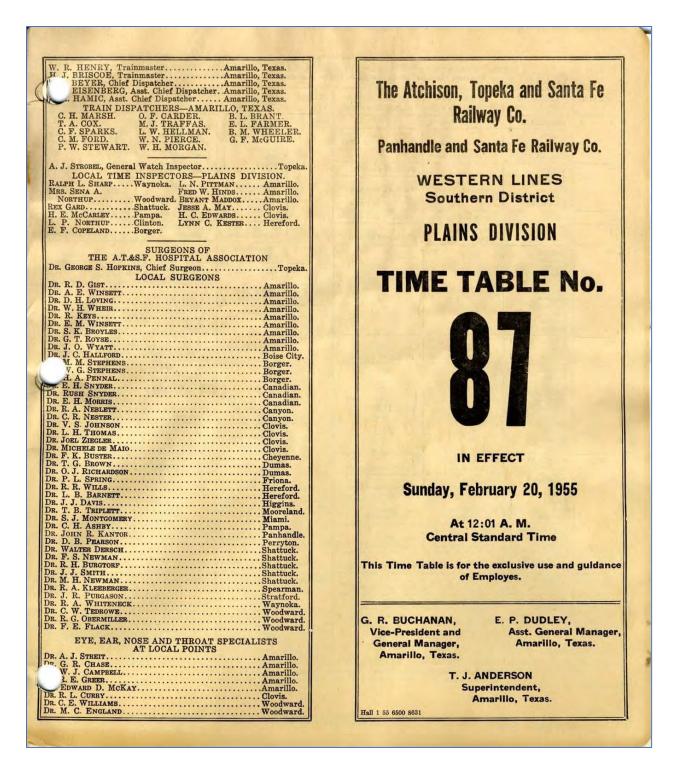




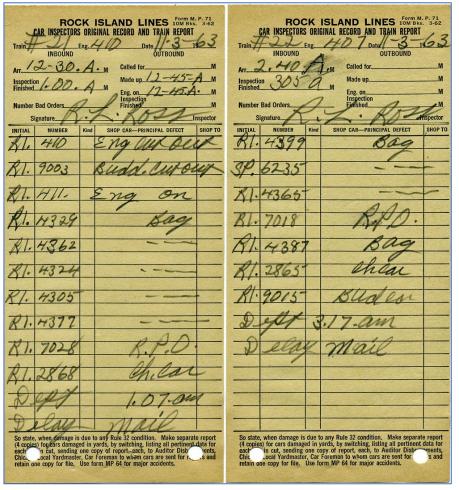
Timebooks and wheel reports are rare. More common, but still useful are employee and public timetables. Lots of information and no handwriting to be deciphered.

Scanning is the preferred way to store data. We save the originals paper copies and scan the items to searchable PDF files. You can hold the actual timetable in your hands or put a computer to work and search quickly for specific data. Using digitized copies of paper items preserves them from further wear and tear.



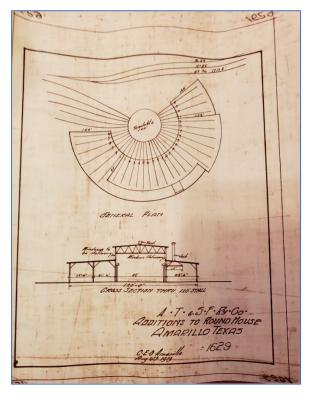


An employee timetable, near to the timeframe the museum model railroad layout replicates, provides information on operations on the railroad.

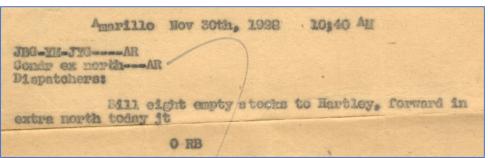


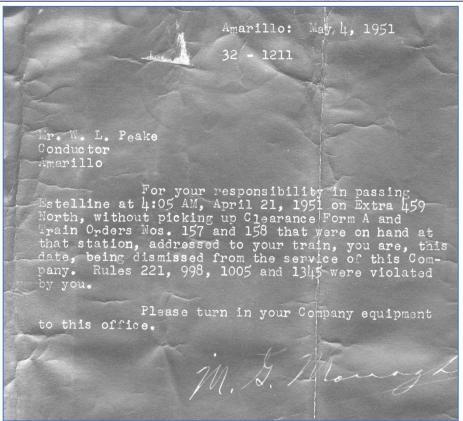
And it never ends! The only hurdle is the time it takes to scan the originals, properly store them, and sort the data.

At right are two car inspectors reports for Rock Island passenger trains 21 and 22 on November 3<sup>rd</sup>, 1963. The trains consists and various notes. Both trains had delays due to loading or unloading mail.



Here is a diagram for additions to the roundhouse at Amarillo approved August 6<sup>th</sup>, 1919. It looks like the drawing is related to adding 10, 120' additional locomotive stalls. Six on one side and four on the other.





The section started off with a page from William Peake's wheel report made in 1927. This simple order from 1928 is what Mr. Peake uld receive enroute

would receive enroute from Amarillo to Texline.

Three decades later Mr. Peake got into trouble for not picking up a clearance form and two orders at Estelline in April of 1951, and was fired.

NO EL RENO 1024AM OCT 11 1951

C&E LOCAL 2644 WEST
SAYRE

DH TRAIN AND ENG CREW BEACH SAYRE ON 112 LJA CALL LOCAL
WEST ON ARRIVAL THIS CREW WHITH ENG 2644 WITH CAB ARRAIVING
SAYRE ON 2644 HOLD ING HOLEEYHIS AND PAMPLIN
AMAIRLLO DH ONE CAB TO SAYRE 994 TONIGHT LJA USE THIS CREB
CONDR HOLLEY WILL DOUBLE HEAD ONE K68 TO SAYRE 11 TONIGHT
TO TAKE DARG WEST LEFT SAYRE FOR DISEL WEST THIS AM JT

VHR 1057AM

He soon
hired out as
a Rock
Island
brakeman
in late 1951
brakeman.
At left is an
example of
a train
order he
received.

Rock Island Railway Company
Amarillo, Texas
July 2, 1952

Rock Island Railway Company
Amarillo, Texas

Gentlemen:

Please accept my resignation due to reinstatement by the Burlington.

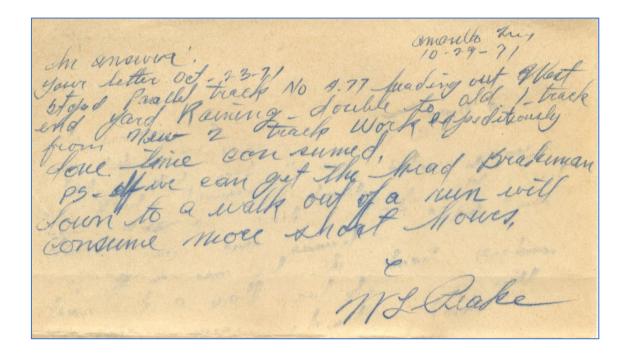
My association with your Company was most pleasant, and I regret not being able to continue with you.

I appreciate the privilege of working for you during this past year.

Yours very truly

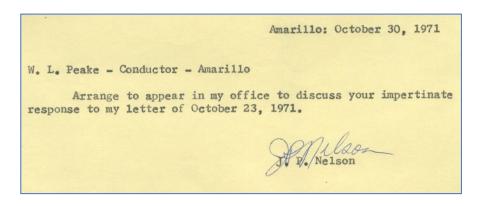
William L. Peake

In 1952 Mr. Peake resigned from the Rock Island and was reinstated by the Fort Worth and Denver (Burlington) about 14 months after being dismissed.

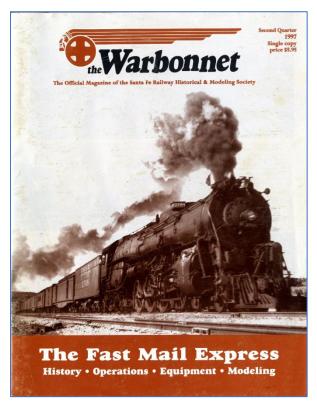


But it seems Mr. Peake got into trouble frequently. By the mid-1960s we know from more of his wheel reports he was a passenger train conductor, and then a freight conductor by 1971. In late October 1971 he had to reply to a letter from his boss about delays to his train.

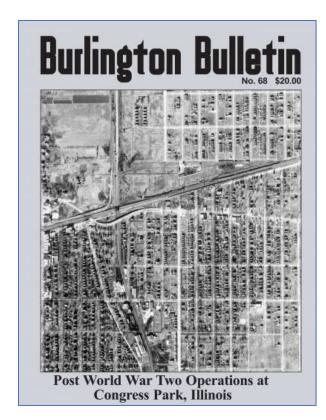
The "Brass" was **not** impressed!



Putting together life experiences, what railroaders experienced, is integral to railroad history. Although good images are very important, "people" stories give an aspect that cannot be overlooked.



Turning to a different aspect of paper preservation, historical societies are good repositories of railroad information. Depending on the society, their publications can be pretty sparse or full of information. The Warbonnet, published quarterly by the Santa Fe Railway Historical and Modeling Society, and the Burlington Bulletin, published yearly and the Zephyr newsletter published monthly by the Burlington Route Historical Society, are examples of the latter. We have several of these publications in our library and continue to add more as time goes by. As with our digitization efforts, many historical societies offer their back issue in digital format. Since the Santa Fe, Burlington, and Rock Island were Amarillo railroads, we concentrate our efforts on these three lines.





Rock Island Railroad societies have a mixed history. The Rock Island Technical Society is defunct. Thankfully, the University of Oklahoma is the depositary for the societies manuscripts.

https://lib.ou.edu/content/rock-island-technical-society-manuscript-collection

There are also independently-published Rock Island materials that can be preserved.

