Written at	<u>Cashed at</u>	<u>SeqNumber</u>	<u>Amount</u>
2031			
	TermPaidAt = 2070 Late Pay	18902521	(\$1.00)
Totals For Terminal:	2031	_	(\$1.00)
2044			
2011	TermPaidAt = 2089 Late Pay	18910033	(\$6.50)
	TermPaidAt = 2089 Late Pay	18910031	(\$110.50)
	TermPaidAt = 2089 Late Pay	18910032	(\$10.75)
	TermPaidAt = 2069	18910104	(\$113.00)
	TermPaidAt = 2069	18910103	(\$1.00)
	TermPaidAt = 2031	18908926	(\$17.25)
	TermPaidAt = 2076 Late Pay	18908944	(\$5.76)
	TermPaidAt = 2060 Late Pay	18909686	(\$1.00)
<b>Totals For Terminal:</b>	2044	_ _	(\$265.76)
2052			
	TermPaidAt = 2054 Late Pay	18907171	(\$0.50)
	TermPaidAt = 2054 Late Pay	18907170	(\$0.50)
	TermPaidAt = 2076 Late Pay	18908008	(\$0.30)
	TermPaidAt = 2076 Late Pay	18907982	(\$0.25)
	TermPaidAt = 2076 Late Pay	18907981	(\$0.20)
	TermPaidAt = 2076 Late Pay	18907983	(\$1.20)
	TermPaidAt = 2054 Late Pay	18908807	(\$1.00)
	TermPaidAt = 2054 Late Pay	18908808	(\$6.60)
	TermPaidAt = 2089	18908191	(\$0.50)
	TermPaidAt = 2089	18908386	(\$59.00)
	TermPaidAt = 2089	18908383	(\$2.00)
	TermPaidAt = 2089	18908186	(\$265.20)
	TermPaidAt = 2089	18908390	(\$57.50)
Totals For Terminal:	2052	- -	(\$394.75)
2054			
	TermPaidAt = 2069 Late Pay	18911346	(\$1.00)
	TermPaidAt = 2069 Late Pay	18911347	(\$0.25)
Totals For Terminal:	2054	_	(\$1.25)
2067			
2007	TermPaidAt = 2052 Late Pay	18907783	(\$0.50)
	TermPaidAt = $2052$ Late Pay	18907785	(\$1.00)
	TermPaidAt = 2089 Late Pay	18908091	(\$1.25)
	TermPaidAt = 2089 Late Pay	18908158	(\$1.00)
	TermPaidAt = 2089 Late Pay	18908160	(\$1.00)
	TermPaidAt = 2089 Late Pay	18908165	(\$2.00)
	TermPaidAt = 2069 Late Pay	18888124	(\$0.75)
	TermPaidAt = 2069 Late Pay	18910798	(\$9.00)
Totals For Terminal:	2067	_	(\$16.50)

Written at	<u>Cashed at</u>	<u>SeqNumber</u>	<u>Amount</u>
2068			
	TermPaidAt = 2089	18908197	(\$189.60)
Totals For Terminal:	2068	_ _	(\$189.60)
2069			
	TermPaidAt = 2044 Late Pay	18904263	(\$2.00)
	TermPaidAt = 2076	18907913	(\$228.00)
	TermPaidAt = 2076	18907915	(\$11.00)
	TermPaidAt = 2068 Late Pay	18910926	(\$0.50)
	TermPaidAt = 2087	18908173	(\$2.60)
	TermPaidAt = 2087 Late Pay	18908329	(\$2.60)
	TermPaidAt = 2089	18898821	(\$1.50)
	TermPaidAt = 2068 Late Pay	18910900	(\$5.05)
Totals For Terminal:	2069	_	(\$253.25)
2070			
2070	TermPaidAt = 2068 Late Pay	18906780	(\$1.50)
	•	18909923	(\$1.50)
	TermPaidAt = 2044 Late Pay	18906845	
	TermPaidAt = 2068 Late Pay TermPaidAt = 2068		(\$0.50)
	TermiraidAt = 2008	18906641	(\$3.50)
Totals For Terminal:	2070	_	(\$19.00)
2076			
	TermPaidAt = 2031 Late Pay	18908963	(\$9.60)
	TermPaidAt = $2052$	18905294	(\$0.25)
	TermPaidAt = $2044$ Late Pay	18883250	(\$1.00)
	TermPaidAt = 2044 Late Pay	18907051	(\$211.53)
	TermPaidAt = 2069	18894093	(\$26.00)
	TermPaidAt = 2070	18910902	(\$20.80)
	TermPaidAt = 2067 Late Pay	18910163	(\$9.24)
Totals For Terminal:	2076		(\$278.42)
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2086	T. D. 144 2000 L 4 D	10001202	(0.50)
	TermPaidAt = 2089 Late Pay	18901202	(\$0.50)
	TermPaidAt = 2089 Late Pay	18901203	(\$2.00)
<b>Totals For Terminal:</b>	2086	_	(\$2.50)
2087			
2007	TermPaidAt = 2089	18910734	(\$1.20)
	TermPaidAt = 2089	18910948	(\$0.42)
	TermPaidAt = $2069$ Late Pay	18911147	(\$5.20)
	TermPaidAt = $2009$ Edit 7 dy	18911296	(\$0.60)
	TermPaidAt = $2089$ Late Pay	18892464	(\$1.00)
	TermPaidAt = $2089$ Late Pay	18892462	(\$0.25)
	TermPaidAt = $2089$ Late Pay	18892463	(\$0.25)
	TermPaidAt = $2089$ Late 1 ay	18911294	(\$24.48)
	10mm and 1t = 2007	10/112/7	(ΨΔΤ.ΨΟ)

Written at	<u>Cashed at</u>	<u>SeqNumber</u>	<u>Amount</u>
Totals For Terminal:	2087		(\$33.40)
2089			
	TermPaidAt = 2044	18909040	(\$0.50)
	TermPaidAt = 2044	18909038	(\$5.30)
	TermPaidAt = 2087	18909129	(\$44.40)
	TermPaidAt = 2076	18905856	(\$3.80)
	TermPaidAt = 2087	18909659	(\$2.00)
	TermPaidAt = 2087	18909658	(\$0.50)
	TermPaidAt = 2087	18910894	(\$20.70)
	TermPaidAt = 2087	18910895	(\$22.16)
	TermPaidAt = 2054 Late Pay	18834245	(\$0.25)
	TermPaidAt = $2087$	18910068	(\$56.00)
	TermPaidAt = 2087	18910069	(\$4.00)
	TermPaidAt = 2087	18911358	(\$0.50)
	TermPaidAt = 2087	18911357	(\$0.25)
	TermPaidAt = 2068	18908294	(\$10.00)
	TermPaidAt = 2060 Late Pay	18911625	(\$10.75)
	TermPaidAt = 2044 Late Pay	18911633	(\$0.50)
	TermPaidAt = 2044 Late Pay	18911632	(\$4.25)
	TermPaidAt = 2087 Late Pay	18911349	(\$1.00)
	TermPaidAt = 2087	18910993	(\$14.10)
	TermPaidAt = 2087	18910992	(\$6.72)
	TermPaidAt = 2087 Late Pay	18910991	(\$4.32)
	TermPaidAt = 2087 Late Pay	18908363	(\$0.50)
	TermPaidAt = 2087	18910634	(\$0.50)
	TermPaidAt = 2087	18910633	(\$0.60)
Totals For Terminal:	2089		(\$213.60)
2104			
	TermPaidAt = 2060 Late Pay	18903151	(\$2.00)
	TermPaidAt = 2058 Late Pay	18903234	(\$1.00)
	TermPaidAt = 2058 Late Pay	18903235	(\$0.50)
Totals For Terminal:	2104		(\$3.50)