Written at	<u>Cashed at</u>	<u>SeqNumber</u>	<u>Amount</u>
2031			
	TermPaidAt = 2044 Late Pay	18840093	(\$7.68)
	TermPaidAt = $2089$	18840024	(\$10.40)
	TermPaidAt = $2089$	18840059	(\$2.60)
	TermPaidAt = $2089$	18840063	(\$2.60)
	TermPaidAt = 2044 Late Pay	18827258	(\$0.75)
	TermPaidAt = 2044 Late Pay	18827259	(\$0.75)
	TermPaidAt = $2089$	18841689	(\$1.00)
Totals For Terminal:	2031	-	(\$25.78)
2011			
2044	TermPaidAt = 2070 Late Pay	18842558	(\$6.05)
	TermPaidAt = $2070$ Late Pay	18842556	(\$3.00)
	TermPaidAt = 2076 Late Pay	18844479	(\$19.04)
	TermPaidAt = 2076 Late Pay	18844482	(\$31.60)
	TermPaidAt = $2076$ Late Pay	18844478	(\$26.24)
	TermPaidAt = $2076$ Late Pay	18844480	(\$0.10)
	TermPaidAt = $2076$ Late Pay	18844481	(\$1.03)
	TermPaidAt = $2070$ Late Pay	18827394	(\$0.25)
	TermPaidAt = $2052$	18843970	(\$0.50)
	TermPaidAt = $2052$	18843964	(\$1.00)
	TermPaidAt = $2052$	18843965	(\$6.80)
	TermPaidAt = $2052$	18843972	(\$0.50)
	TermPaidAt = 2052 Late Pay	18842702	(\$0.50)
	TermPaidAt = $2052$ Late Pay	18842701	(\$0.75)
	TermPaidAt = 2052 Late Pay	18842703	(\$57.50)
	TermPaidAt = 2060 Late Pay	18843738	(\$3.00)
	TermPaidAt = 2076 Late Pay	18840726	(\$0.20)
	TermPaidAt = 2076 Late Pay	18836263	(\$10.16)
Totals For Terminal:	2044		(\$168.22)
2052			
	TermPaidAt = 2089 Late Pay	18840648	(\$0.50)
	TermPaidAt = 2089 Late Pay	18840650	(\$0.50)
	TermPaidAt = 2060 Late Pay	18843397	(\$1.00)
	TermPaidAt = 2070 Late Pay	18841824	(\$2.00)
	TermPaidAt = 2067 Late Pay	18840301	(\$2.00)
	TermPaidAt = 2067 Late Pay	18840304	(\$0.50)
	TermPaidAt = 2089 Late Pay	18840935	(\$0.50)
	TermPaidAt = 2089 Late Pay	18840931	(\$0.80)
	TermPaidAt = 2089 Late Pay	18840929	(\$14.00)
	TermPaidAt = 2089 Late Pay	18840926	(\$19.06)
	TermPaidAt = 2089 Late Pay	18840922	(\$0.40)
	TermPaidAt = 2089 Late Pay	18840914	(\$1.75)
	TermPaidAt = 2060 Late Pay	18843987	(\$177.60)
	TermPaidAt = 2060 Late Pay	18843982	(\$5.00)
	TermPaidAt = 2060 Late Pay	18843985	(\$2.50)
	TermPaidAt = 2089 Late Pay	18843994	(\$5.00)
	TermPaidAt = 2089 Late Pay	18843992	(\$3.50)

Written at	<u>Cashed at</u>	<u>SeqNumber</u>	<u>Amount</u>
Totals For Terminal:	2052	_ _	(\$236.61)
2054			
	TermPaidAt = 2104 Late Pay	18840492	(\$12.53)
	TermPaidAt = $2104$ Late Pay	18840493	(\$2.25)
	TermPaidAt = $2104$	18840496	(\$0.50)
	TermPaidAt = 2104 Late Pay	18840495	(\$0.90)
	TermPaidAt = 2052 Late Pay	18839891	(\$29.50)
	TermPaidAt = 2052 Late Pay	18839890	(\$0.50)
Totals For Terminal:	2054	-	(\$46.18)
2067			
	TermPaidAt = 2052 Late Pay	18843535	(\$1.00)
	TermPaidAt = $2052$ Late Pay	18843536	(\$1.00)
	TermPaidAt = 2031 Late Pay	18838774	(\$20.80)
Totals For Terminal:	2067	_ _	(\$22.80)
2068			
2000	TermPaidAt = 2052	18836701	(\$3.00)
	TermPaidAt = $2052$	18836701	(\$3.75)
	TermPaidAt = 2052 TermPaidAt = 2052 Late Pay	18836751	(\$55.50)
	TermPaidAt = 2052 Late Pay	18836750	(\$2.00)
	TermPaidAt = $2044$	18836142	(\$42.50)
Totals For Terminal:	2068	_ _	(\$106.75)
2069			
	TermPaidAt = 2054 Late Pay	18842245	(\$0.25)
	TermPaidAt = $2076$ Late Pay	18836410	(\$0.50)
Totals For Terminal:	2069	_	(\$0.75)
	2007	_	
2076	TermPaidAt = 2089	10044001	(\$0.25)
	TermPaidAt = $2089$ TermPaidAt = $2089$	18844001 18843999	(\$0.25) (\$1.25)
	TermPaidAt = $2089$	18844000	(\$12.75)
	TermPaidAt = $2044$ Late Pay	18834856	(\$0.16)
	TermPaidAt = 2044 Late Pay	18834817	(\$0.16)
	TermPaidAt = $2044$ Late Pay	18834816	(\$0.20)
Totals For Terminal:	2076	_	(\$14.86)
2086	TermPaidAt = 2089 Late Pay	18841695	(\$0.50)
	TermPaidAt = 2089 Late Pay	18841696	(\$0.50)
	TermPaidAt = 2089 Late Pay	18841697	(\$15.00)
	TermPaidAt = 2089 Late Pay	18841700	(\$33.00)
	TermPaidAt = $2089$ Late Pay	18841701	(\$0.50)
	TermPaidAt = $2074$ Late Pay	18841876	(\$4.80)
	TermPaidAt = 2074 Late Pay	18841878	(\$5.60)

Written at	<u>Cashed at</u>	<u>SeqNumber</u>	<u>Amount</u>
	TermPaidAt = 2074 Late Pay	18841884	(\$10.40)
	TermPaidAt = 2074 Late Pay	18841880	(\$10.40)
	TermPaidAt = 2089 Late Pay	18841896	(\$13.50)
	TermPaidAt = 2089 Late Pay	18841891	(\$1.40)
	TermPaidAt = 2089 Late Pay	18841890	(\$0.45)
	TermPaidAt = 2089	18789967	(\$2.50)
	TermPaidAt = 2089 Late Pay	18840044	(\$1.50)
	TermPaidAt = 2089 Late Pay	18840043	(\$12.50)
	TermPaidAt = 2089 Late Pay	18828975	(\$0.50)
	TermPaidAt = 2089 Late Pay	18841326	(\$55.00)
	TermPaidAt = 2089	18840575	(\$0.50)
	TermPaidAt = $2089$	18840577	(\$11.25)
	TermPaidAt = 2074 Late Pay	18826144	(\$2.60)
<b>Totals For Terminal:</b>	2086	-	(\$182.40)
2087			
	TermPaidAt = 2089	18843394	(\$0.25)
	TermPaidAt = 2058 Late Pay	18813073	(\$2.00)
	TermPaidAt = 2089	18843391	(\$0.10)
	TermPaidAt = 2089	18843401	(\$1.40)
	TermPaidAt = 2089	18843316	(\$0.45)
	TermPaidAt = 2089 Late Pay	18840204	(\$165.50)
	TermPaidAt = 2089 Late Pay	18840206	(\$1.00)
	TermPaidAt = 2089	18843030	(\$3.30)
	TermPaidAt = 2089 Late Pay	18837958	(\$2.00)
	TermPaidAt = 2089 Late Pay TermPaidAt = 2089	18837955	(\$6.82)
	TermPaidAt = $2089$ Late Pay	18843959 18843257	(\$2.50) (\$1.50)
Totals For Terminal:			
	TermPaidAt = 2089 Late Pay		(\$1.50)
Totals For Terminal:	TermPaidAt = 2089 Late Pay <b>2087</b>	18843257 - -	(\$1.50)
	TermPaidAt = 2089 Late Pay $2087$ $\mathbf{TermPaidAt} = 2087$	18843257 - - 18843946	(\$1.50) ( <b>\$186.82</b> ) (\$1.00)
	TermPaidAt = 2089 Late Pay $2087$ $\mathbf{TermPaidAt} = 2087$ $\mathbf{TermPaidAt} = 2052 \text{ Late Pay}$	18843257 - - 18843946 18828383	(\$1.50) (\$186.82) (\$1.00) (\$1.60)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay	18843257 - - 18843946 18828383 18828384	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay	18843257 - 18843946 18828383 18828384 18828385	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087 Late Pay	18843257 - - 18843946 18828383 18828384	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay	18843257 - 18843946 18828383 18828384 18828385 18842644	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087 Late Pay  TermPaidAt = 2087 Late Pay  TermPaidAt = 2087 Late Pay	18843257 - 18843946 18828383 18828384 18828385 18842644 18842643	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$3.00) (\$2.00)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087 Late Pay	18843257 - 18843946 18828383 18828384 18828385 18842644 18842643 18842639	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$3.00)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$3.00) (\$2.00) (\$1.40)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087  TermPaidAt = 2087	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$2.00) (\$1.40) (\$0.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087  TermPaidAt = 2087  TermPaidAt = 2087	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$2.00) (\$1.40) (\$0.50) (\$1.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087 TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2087 TermPaidAt = 2044 Late Pay	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.60) (\$0.50) (\$0.50) (\$1.40) (\$0.50) (\$1.50) (\$12.00) (\$0.80) (\$10.40)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087  TermPaidAt = 2044  TermPaidAt = 2044 Late Pay  TermPaidAt = 2087	18843257  18843946 18828383 18828384 18828385 18842644 18842643 18842639 18842895 18842868 18842870 18842603 18842605 18839102 18842484	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.60) (\$1.50) (\$0.50) (\$2.00) (\$1.40) (\$0.50) (\$1.50) (\$1.200) (\$0.80) (\$1.00)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087	18843257  18843946 18828383 18828384 18828385 18842644 18842643 18842639 18842639 18842868 18842870 18842603 18842605 18839102 18842484 18842482	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.50) (\$12.00) (\$0.80) (\$10.40) (\$1.00) (\$0.25)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$1.00) (\$0.25) (\$0.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2052 Late Pay  TermPaidAt = 2087  TermPaidAt = 2052  TermPaidAt = 2052	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$0.80) (\$1.00) (\$0.25) (\$0.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087 TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2087 TermPaidAt = 2044 Late Pay TermPaidAt = 2087	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$0.80) (\$1.00) (\$0.25) (\$0.50) (\$57.50) (\$1.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087 TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2087 TermPaidAt = 2044 Late Pay TermPaidAt = 2087 TermPaidAt = 2052 TermPaidAt = 2052 TermPaidAt = 2087 Late Pay TermPaidAt = 2052	18843257	(\$1.50) (\$186.82) (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$0.80) (\$10.40) (\$0.25) (\$0.50) (\$57.50) (\$1.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087 TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2087 TermPaidAt = 2044 Late Pay TermPaidAt = 2087 TermPaidAt = 2052	18843257	(\$1.50)  (\$186.82)  (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$1.200) (\$0.80) (\$1.00) (\$0.25) (\$0.50) (\$1.50) (\$1.50) (\$1.50) (\$1.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087 TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2087 TermPaidAt = 2044 Late Pay TermPaidAt = 2087 TermPaidAt = 2052 TermPaidAt = 2052 TermPaidAt = 2052 TermPaidAt = 2087	18843257	(\$1.50)  (\$186.82)  (\$1.00) (\$1.60) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$1.200) (\$0.80) (\$10.40) (\$1.00) (\$0.25) (\$0.50) (\$1.50) (\$1.50) (\$1.50) (\$0.50)
	TermPaidAt = 2089 Late Pay  2087  TermPaidAt = 2087 TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2052 Late Pay TermPaidAt = 2087 TermPaidAt = 2044 Late Pay TermPaidAt = 2087 TermPaidAt = 2052	18843257	(\$1.50)  (\$186.82)  (\$1.00) (\$1.60) (\$1.00) (\$3.50) (\$0.50) (\$1.40) (\$0.50) (\$1.200) (\$1.200) (\$1.200) (\$0.80) (\$1.00) (\$0.25) (\$0.50) (\$1.50) (\$1.50) (\$1.50) (\$1.50)

<u>Cashed at</u>	<u>SeqNumber</u>	<b>Amount</b>
TermPaidAt = 2076	18789525	(\$2.00)
TermPaidAt = 2076 Late Pay	18790286	(\$9.00)
2089	_ _	(\$123.04)
TermPaidAt = 2085 Late Pay	18813301	(\$2.50)
2093	_ _	(\$2.50)
	TermPaidAt = 2076 TermPaidAt = 2076 Late Pay  2089  TermPaidAt = 2085 Late Pay	TermPaidAt = 2076