

FAATOINA VAA' 01635

07/20 - 26/15

TRIP # 29

Stop	Del Date	Reference	Account	City	State	%
1			P739	DENVER	CO	\$ 828.78
			P739	TACOMA	WA	\$ -
						<u>\$ 828.78</u>

Payroll08/14/15 \$ 497.27

	Labor	\$	331.51
	Misc Exp		
	Advances	\$	(300.00)
	TOTAL	\$	31.51
08/07/15	Wire	\$	1.00
08/21/15	Wire	\$	30.51

Mileage Compensation and Expense Voucher

HAULER NUM P73900 NAME REDMAN VAN & ST	VVCH1360-1	HIGH VALUE PRODUCTS DIVISION	PROC DATE 08/03/15	PAGE 001
FLEET CONTR L2 COMM STMT # 31		NORTH AMERICAN VAN LINES	RUN DATE 08/07/15	
FLEET GRP: FLT ADMIN	OPER MODE: HELPER	MILEAGE COMPENSATION & EXPENSE VOUCHER	RUN TIME 17.58.29	
HAULER START DATE: 12/10/13				

VOUCHER	K006997 FROM 07/20/15 THRU 07/26/15
SEQ DATE CITY ST	MILEAGE CONTRACT PR WEIGHTS HANDLING SV TARIFF SECT ITEM
NUM DENVER CO IC OTR B/D RATE REGULAR ADDTTL TL ACTUAL AS AT C FC RATE REGULAR ADDTTL SG	
105 0720 LITTLETON CO	10 E 1.3850 2.55 11.30 XU832600 M 6000 6000 UL C 1.50 90.00 D N30268 014 00005.0
110 0720 DENVER CO	10 E 1.0850 2.55 8.30 AM D N30765 005
115 0720 CEDAR PNT CO	76 E 1.0850 19.38 63.08 BY124100 M 450 LD T D N80065 003 00013.0
120 0720 CEDAR PNT CO	L FQ922900 M 500 LD T D N30765 005
125 0720 CEDAR PNT CO	L GG812900 M 355 LD T D N90060 003
130 0720 CEDAR PNT CO	L GR157500 M 800 LD T D N30109 003
135 0720 CEDAR PNT CO	L IP093400 M 355 LD T D N31018 004 00005.0
140 0720 CEDAR PNT CO	L IP093900 M 470 LD T D N31018 004 00029.0
145 0720 CEDAR PNT CO	L IP094200 M 445 LD T D N31018 004 00010.0
150 0720 CEDAR PNT CO	L IP094300 M 445 LD T D N31018 004 00010.0
155 0720 CEDAR PNT CO	L IP094700 M 615 LD T D N31018 004 00035.0
160 0720 CEDAR PNT CO	L IP095100 M 510 LD T D N31018 004 00035.0
165 0720 CEDAR PNT CO	L IP095300 M 890 LD T D N31018 004 00010.0
170 0720 CEDAR PNT CO	L IP095700 M 215 LD T D N31018 004 00045.0
205 0720 CEDAR PNT CO	L IP096000 M 350 LD T D N31018 004 00045.0
210 0720 CEDAR PNT CO	L IP096600 M 385 LD T D N31018 004 00005.0
215 0720 CEDAR PNT CO	L IP096800 M 875 LD T D N31018 004 00010.0
220 0720 CEDAR PNT CO	L IP097000 M 1800 LD T D N31018 004 00045.0
225 0720 CEDAR PNT CO	L IP098000 M 200 LD T D N31018 004 00045.0
230 0720 CEDAR PNT CO	L IP098400 M 310 LD T D N31018 004 00005.0
235 0720 CEDAR PNT CO	L IP098900 M 610 LD T D N31018 004 00005.0
240 0720 CEDAR PNT CO	L IP101700 M 315 LD T D N31018 004 00024.0
245 0720 CEDAR PNT CO	L IP101800 M 535 LD T D N31018 004 00045.0
250 0720 CEDAR PNT CO	L XG651500 M 800 LD T D N90105 005 00001.0
255 0720 DENVER CO	76 E 1.3850 19.38 85.88 GR157500 M 800 800 UL W 1.00 8.00 D N30109 003
260 0720 DENVER CO	L IP098400 M 310 500 UL W 1.00 5.00 D N31018 004 00005.0
265 0720 DENVER CO	L IP101700 M 315 500 UL W 1.00 5.00 D N31018 004 00024.0
270 0720 DENVER CO	L IP101800 M 535 535 UL W 1.00 5.35 D N31018 004 00045.0
305 0720 DENVER CO	L XG651500 M 800 800 UL W 1.00 8.00 D N90105 005 00001.0
310 0720 DENVER CO	L IP098900 M 610 610 UL W 1.00 6.10 D N31018 004 00005.0
315 0720 DENVER CO	T BY124100 M 450 500 UL W 1.00 5.00 D N80065 003 00013.0
320 0720 DENVER CO	L FQ922900 M 500 500 UL W 1.00 5.00 D N30765 005
325 0720 DENVER CO	L GG812900 M 355 500 UL W 1.00 5.00 D N90060 003
330 0720 DENVER CO	L IP093400 M 355 500 UL W 1.00 5.00 D N31018 004 00005.0
335 0720 DENVER CO	L IP093900 M 470 500 UL W 1.00 5.00 D N31018 004 00029.0
340 0720 DENVER CO	L IP094200 M 445 500 UL W 1.00 5.00 D N31018 004 00010.0
345 0720 DENVER CO	L IP094300 M 445 500 UL W 1.00 5.00 D N31018 004 00010.0
350 0720 DENVER CO	L IP094700 M 615 615 UL W 1.00 6.15 D N31018 004 00035.0
355 0720 DENVER CO	L IP095100 M 510 510 UL W 1.00 5.10 D N31018 004 00035.0
360 0720 DENVER CO	L IP095300 M 890 890 UL W 1.00 8.90 D N31018 004 00010.0
365 0720 DENVER CO	L IP095700 M 215 500 UL W 1.00 5.00 D N31018 004 00045.0
370 0720 DENVER CO	L IP096000 M 350 500 UL W 1.00 5.00 D N31018 004 00045.0
405 0720 DENVER CO	L IP096800 M 875 875 UL W 1.00 8.75 D N31018 004 00010.0
410 0720 DENVER CO	L IP097000 M 1800 1800 UL W 1.00 18.00 D N31018 004 00045.0
415 0720 DENVER CO	L IP098000 M 200 500 UL W 1.00 5.00 D N31018 004 00045.0
420 0720 DENVER CO	L IP096600 M 385 500 UL W 1.00 5.00 D N31018 004 00005.0
425 0721 DENVER CO	E AM827300 M 573 573 LD W 1.00 5.73 D N30468 003 00001.0
430 0721 DENVER CO	L DB458200 M 2300 2300 LD W 1.00 23.00 D N30868 002
435 0721 DENVER CO	L ER880700 M 1000 1000 LD W 1.00 10.00 D N30986 003
440 0721 DENVER CO	L KT241900 M 950 950 LD W 1.00 9.50 D N30841 003
445 0721 DENVER CO	L XM408600 M 300 500 LD W 1.00 5.00 D N30555 003
450 0721 DENVER CO	L AT414800 M 224 500 LD W 1.00 5.00 D N30273 003 00002.0

57	455	0721	DENVER	CO	L				AT422200	M	198	500	LD	W	1.00	5.00	D	N30273	003	00012.0
58	460	0721	DENVER	CO	L				AT422300	M	115	500	LD	W	1.00	5.00	D	N30273	003	00012.0
59	465	0721	DENVER	CO	L				AT422400	M	256	500	LD	W	1.00	5.00	D	N30273	003	00012.0
60	470	0721	DENVER	CO	L				AT422600	M	211	500	LD	W	1.00	5.00	D	N30273	003	00012.0
61	505	0721	DENVER	CO	L				AT422800	M	110	500	LD	W	1.00	5.00	D	N30273	003	00012.0
62	510	0721	DENVER	CO	L				IP094200	M	445	500	LD	W	1.00	5.00	D	N31018	004	00010.0
63	515	0721	DENVER	CO	L				IP094300	M	445	500	LD	W	1.00	5.00	D	N31018	004	00010.0
64	520	0721	DENVER	CO	L				IP097000	M	1800	1800	LD	W	1.00	18.00	D	N31018	004	00045.0
65	525	0721	DENVER	CO	L				KT234800	M	950	950	LD	W	1.00	9.50	D	N30841	003	
66	530	0721	DENVER	CO	L				KT234900	M	950	950	LD	W	1.00	9.50	D	N30841	003	
67	535	0721	DENVER	CO	L				LT036400	M	551	551	LD	W	1.00	5.51	D	N31129	003	00011.0
68	540	0721	DENVER	CO	L				SK383700	M	700	700	LD	W	1.00	7.00	D	N30837	001	00003.0
69	545	0721	DENVER	CO	L				AT422100	M	238	500	LD	W	1.00	5.00	D	N30273	003	00012.0
70	550	0723	SPOKANE	WA	1083	L	1.3850	276.171223.79	AT422200	M	198	500	UL	W	1.00	5.00	D	N30273	003	00012.0
71	555	0723	SPOKANE	WA	L				AT422300	M	115	500	UL	W	1.00	5.00	D	N30273	003	00012.0
72	560	0723	SPOKANE	WA	L				AT422400	M	256	500	UL	W	1.00	5.00	D	N30273	003	00012.0
73	565	0723	SPOKANE	WA	L				AT422600	M	211	500	UL	W	1.00	5.00	D	N30273	003	00012.0
74	570	0723	SPOKANE	WA	L				AT422800	M	110	500	UL	W	1.00	5.00	D	N30273	003	00012.0
75	605	0723	SPOKANE	WA	L				IP094200	M	445	500	UL	W	1.00	5.00	D	N31018	004	00010.0
76	610	0723	SPOKANE	WA	L				IP094300	M	445	500	UL	W	1.00	5.00	D	N31018	004	00010.0
77	615	0723	SPOKANE	WA	L				IP097000	M	1800	1800	UL	W	1.00	18.00	D	N31018	004	00045.0
78	620	0723	SPOKANE	WA	L				KT234800	M	950	950	UL	W	1.00	9.50	D	N30841	003	
79	625	0723	SPOKANE	WA	L				KT234900	M	950	950	UL	W	1.00	9.50	D	N30841	003	
80	630	0723	SPOKANE	WA	L				LT036400	M	551	551	UL	W	1.00	5.51	D	N31129	003	00011.0
81	635	0723	SPOKANE	WA	L				SK383700	M	700	700	UL	W	1.00	7.00	D	N30837	001	00003.0
82	640	0723	SPOKANE	WA	L				AT422100	M	238	500	UL	W	1.00	5.00	D	N30273	003	00012.0
83	645	0723	SPOKANE	WA	L				AT414800	M	224	500	UL	W	1.00	5.00	D	N30273	003	00002.0
84	650	0724	TACOMA	WA	291	L	1.3850	74.21 328.83	AM827300	M	573	573	UL	W	1.00	5.73	D	N30468	003	00001.0
85	655	0724	TACOMA	WA	L				DB458200	M	2300	2300	UL	W	1.00	23.00	D	N30868	002	
86	660	0724	TACOMA	WA	L				ER880700	M	1000	1000	UL	W	1.00	10.00	D	N30986	003	
87	665	0724	TACOMA	WA	L				KT241900	M	950	950	UL	W	1.00	9.50	D	N30841	003	
88	670	0724	TACOMA	WA	L				XM408600	M	300	500	UL	W	1.00	5.00	D	N30555	003	
89	705	0724	TACOMA	WA	L				AM830300	M	417	500	LD	W	1.00	5.00	D	N30468	003	00001.0
90	710	0724	TACOMA	WA	L				BY114100	M	325	500	LD	W	1.00	5.00	D	N10963	002	00001.0
91	715	0724	TACOMA	WA	L				ER174600	M	1000	1000	LD	W	1.00	10.00	D	N30986	003	
92	720	0724	TACOMA	WA	L				ER174700	M	1000	1000	LD	W	1.00	10.00	D	N30986	003	
93	725	0724	TACOMA	WA	L				ER174800	M	1000	1000	LD	W	1.00	10.00	D	N30986	003	
94	730	0724	TACOMA	WA	L				ER174900	M	1000	1000	LD	W	1.00	10.00	D	N30986	003	
95	735	0724	TACOMA	WA	L				ER175000	M	1000	1000	LD	W	1.00	10.00	D	N30986	003	
96	740	0724	TACOMA	WA	L				JC738400	M	190	500	LD	W	1.00	5.00	D	N30250	003S	00001.0
97	745	0724	TACOMA	WA	L				JC739500	M	428	500	LD	W	1.00	5.00	D	N30250	009A	00001.0
98	750	0724	TACOMA	WA	L				NL294200	M	1102	1102	LD	W	1.00	11.02	D	N30276	003C	
99	755	0724	TACOMA	WA	L				SR228600	M	500	500	LD	W	1.00	5.00	D	N30569	003	
100	760	0724	TACOMA	WA	L				SR228900	M	500	500	LD	W	1.00	5.00	D	N30569	003	
101	T O T A L S:				1546		394	241721.18			63554	58585				615.85				
102																				
103	COMMISSION TOTALS																			
104	 HANDLING MILEAGE TIME MISCELLANEOUS																			
105					AMOUNT	WEIGHT					AMOUNT	MILES			AMOUNT			AMOUNT		
106																				
107	ADDITIONAL COMP				615.85				REG. EMPTY		1.72	86								
108	TOTAL				615.85				REG. LOADED		29.20	1460								
109									FUEL ADJUSTMENT		363.32	X								
110									ADDITIONAL COMP		1721.18									
111									TOTAL		2115.42	1546								