

FAATOINA VAA' 01635

06/08 - 14/15

TRIP # 23

Stop	Del Date	Reference	Account	City	State	%
1			P739	SANTA FE SPRINGS	CA	\$ 1,376.47
			P739			\$ -
						<u>\$ 1,376.47</u>

Payroll07/03/15 \$ 825.88

	Labor	\$	550.59
	Tolls	\$	6.75
	Advances	\$	<u>(300.00)</u>
06/26/15	Wire	\$	257.34

HAULER NUM P73900 NAME REDMAN VAN & ST	VVCH1360-1	HIGH VALUE PRODUCTS DIVISION	PROC DATE 06/19/15	PAGE 001
FLEET CONTR L2 COMM STMT # 24		NORTH AMERICAN VAN LINES	RUN DATE 06/19/15	
FLEET GRP: FLT ADMIN	OPER MODE: HELPER	MILEAGE COMPENSATION & EXPENSE VOUCHER	RUN TIME 17.58.11	
HAULER START DATE: 12/10/13				

VOUCHER N015947 FROM 06/08/15 THRU 06/14/15																									
SEQ	DATE	CITY	ST	MILEAGE	CONTRACT	PR	WEIGHTS		HANDLING		SV TARIFF		SECT	ITEM											
NUM		STA	FE	SPR	CA	IC	OTR	B/L	RATE	REGULAR	ADDTL	TL	ACTUAL	AS	AT	C	EC	RATE	REGULAR	ADDTL	SG				
105	0608	SALT LK	CI	UT			682	L	1.4000	184	14	770.66	GY617200	M	11364	16100	UL	C	1.50		241.50	D	N30961	003A	00004.0
110	0608	SALT LK	CI	UT				E					BY023600	M	1500	1500	LD	W	1.00		15.00	D	N30217	012B	
115	0608	SALT LK	CI	UT				L					DB465600	M	799	799	LD	W	1.00		7.99	D	N09414	002	
120	0608	SALT LK	CI	UT				L					RP392100	M	1400	1400	LD	W	1.00		14.00	D	N10979	004U	00020.0
125	0608	SALT LK	CI	UT				L					RP392200	M	1400	1400	LD	W	1.00		14.00	D	N10979	004U	00020.0
130	0608	SALT LK	CI	UT				L					RP408200	M	1400	1400	LD	W	1.00		14.00	D	N10979	004U	00017.0
135	0608	SALT LK	CI	UT				L					RP429900	M	1400	1400	LD	W	1.00		14.00	D	N10979	004U	00017.0
140	0608	SALT LK	CI	UT				L					RP432300	M	1400	1400	LD	W	1.00		14.00	D	N10979	004U	00019.0
145	0608	SALT LK	CI	UT				L					RP432800	M	1400	1400	LD	W	1.00		14.00	D	N10979	004U	00019.0
150	0608	SALT LK	CI	UT				L					XM374300	M	300	500	LD	W	1.00		5.00	D	N30555	003	
155	0609	DENVER	CO				488	L	1.4000	131	76	551.44	DB465600	M	799	799	UL	W	1.00		7.99	D	N09414	002	
160	0609	DENVER	CO					L					RP432800	M	1400	1400	UL	W	1.00		14.00	D	N10979	004U	00019.0
165	0609	DENVER	CO					L					RP427300	M	1400	3500	LD	C	1.50		52.50	X	N00434	003	
170	0609	DENVER	CO					L					RP427300	M	1400	1400	UL	W	1.00		14.00	X	N00434	003	
205	0609	DENVER	CO					L					BY023600	M	1500	1500	UL	W	1.00		15.00	D	N30217	012B	
210	0609	DENVER	CO					L					RP432300	M	1400	1400	UL	W	1.00		14.00	D	N10979	004U	00019.0
215	0609	DENVER	CO					L					RP392200	M	1400	1400	UL	W	1.00		14.00	D	N10979	004U	00020.0
220	0609	DENVER	CO					L					RP429900	M	1400	1400	UL	W	1.00		14.00	D	N10979	004U	00017.0
225	0609	DENVER	CO					L					RP392300	M	1400	1400	UL	W	1.00		14.00	D	N10979	004U	00020.0
230	0609	DENVER	CO					L					RP408200	M	1400	1400	UL	W	1.00		14.00	D	N10979	004U	00017.0
235	0609	DENVER	CO					L					XM374300	M	300	500	UL	W	1.00		5.00	D	N30555	003	
240	0609	DENVER	CO					B					JC669700	M	456	500	LD	W	1.00		5.00	D	N30250	003S	00001.0
245	0609	DENVER	CO					L					XG562300	M	800	800	LD	W	1.00		8.00	D	N90105	005	00001.0
250	0609	DENVER	CO					L					VE147200	M	1000	1000	LD	W	1.00		10.00	I	E00302	003E	
255	0609	DENVER	CO					L					OT979200	M	500	500	LD	W	1.00		5.00	D	N30619	003B	00001.0
260	0609	DENVER	CO					L					WF068900	M	200	500	LD	W	1.00		5.00	D	N30109	003	
265	0609	DENVER	CO					L					XG496800	M	1300	1300	LD	W	1.00		13.00	D	N90105	005	00001.0
270	0609	DENVER	CO					L					GR132900	M	650	650	LD	W	1.00		6.50	D	N30109	003	
305	0609	DENVER	CO					L					BH016300	M	1118	1118	LD	W	1.00		11.18	D	N30272	003	
310	0609	DENVER	CO					L					GG809900	M	450	500	LD	W	1.00		5.00	D	N90060	003	
315	0609	DENVER	CO					L					JC698900	M	614	614	LD	W	1.00		6.14	D	N30250	003S	00001.0
320	0609	DENVER	CO					L					OT978800	M	500	500	LD	W	1.00		5.00	D	N30619	003B	00001.0
325	0609	DENVER	CO					L					OT978900	M	500	500	LD	W	1.00		5.00	D	N30619	003B	00001.0
330	0609	DENVER	CO					L					XG545400	M	800	800	LD	W	1.00		8.00	D	N90105	005	00001.0
335	0609	DENVER	CO					L					XM379000	M	600	600	LD	W	1.00		6.00	D	N30555	003	
340	0609	DENVER	CO					L					KT216700	M	950	950	LD	W	1.00		9.50	D	N30841	003	
345	0609	DENVER	CO					L					AZQ33900	M	500	500	LD	W	1.00		5.00	D	N31121	003	
350	0609	DENVER	CO					L					XG564300	M	800	800	LD	W	1.00		8.00	D	N90105	005	00001.0
355	0609	DENVER	CO					L					AP211300	M	350	500	LD	W	1.00		5.00	D	N30555	003	
360	0612	TACOMA	WA				1303	L	1.4000	351	81	1472.39	AP211300	M	350	500	UL	W	1.00		5.00	D	N30555	003	
365	0612	TACOMA	WA					L					AZQ33900	M	500	500	UL	W	1.00		5.00	D	N31121	003	
370	0612	TACOMA	WA					L					KT216700	M	950	950	UL	W	1.00		9.50	D	N30841	003	
405	0612	TACOMA	WA					L					XG564300	M	800	800	UL	W	1.00		8.00	D	N90105	005	00001.0
410	0612	TACOMA	WA					L					BH016300	M	1118	1118	UL	W	1.00		11.18	D	N30272	003	
415	0612	TACOMA	WA					L					GG809900	M	450	500	UL	W	1.00		5.00	D	N90060	003	
420	0612	TACOMA	WA					L					GR132900	M	650	650	UL	W	1.00		6.50	D	N30109	003	
425	0612	TACOMA	WA					L					JC669700	M	456	500	UL	W	1.00		5.00	D	N30250	003S	00001.0
430	0612	TACOMA	WA					L					JC698900	M	614	614	UL	W	1.00		6.14	D	N30250	003S	00001.0
435	0612	TACOMA	WA					L					OT978800	M	500	500	UL	W	1.00		5.00	D	N30619	003B	00001.0
440	0612	TACOMA	WA					L					OT978900	M	500	500	UL	W	1.00		5.00	D	N30619	003B	00001.0
445	0612	TACOMA	WA					L					OT979200	M	500	500	UL	W	1.00		5.00	D	N30619	003B	00001.0
450	0612	TACOMA	WA					L					VE147200	M	1000	1000	UL	W	1.00		10.00	I	E00302	003E	

57	455	0612	TACOMA	WA	L				WF068900	M	200	500	UL	W	1.00	5.00	D	N30109	003	
58	460	0612	TACOMA	WA	L				XG496800	M	1300	1300	UL	W	1.00	13.00	D	N90105	005	00001.0
59	465	0612	TACOMA	WA	L				XG545400	M	800	800	UL	W	1.00	8.00	D	N90105	005	00001.0
60	470	0612	TACOMA	WA	L				XG562300	M	800	800	UL	W	1.00	8.00	D	N90105	005	00001.0
61	505	0612	TACOMA	WA	L				XM379000	M	600	600	UL	W	1.00	6.00	D	N30555	003	
62	510	0612	AUBURN	WA	12	E	1.1000	3.24	9.96	YY222000	M	11067	19600	LD	C	1.50	294.00	D	N30897	003
63	T O T A L S:					2485		670.952804.45			71405	88262				1078.62				
64																				
65											COMMISSION TOTALS									
66	HANDLING					MILEAGE					TIME					MISCELLANEOUS				
67	AMOUNT					WEIGHT					AMOUNT MILES					AMOUNT				
68																				
69	ADDITIONAL COMP					1078.62	REG. EMPTY					24	12							
70	TOTAL					1078.62	REG. LOADED					49.46	2473							
71							FUEL ADJUSTMENT					621.25								
72							ADDITIONAL COMP					2804.45								
73							TOTAL					3475.40	2485							