

HANGER, MARC 01707

08/03 - 09/15

TRIP # 31

Stop	Del Date	Reference	Account	City	State	%
1			C26101	DENVER	CO	\$ 1,219.59
						\$ -
			C26101	DENVER	CO	\$ -
						\$ 1,219.59

Payroll

\$ 08/28/15 : \$ 731.75

Labor \$ 487.83

Misc Exp

Advances

Wire

\$ -

\$ 487.83

08/21/15

HAULER NUM C26101 NAME REDMAN VAN & ST	VVCH1360-1	HIGH VALUE PRODUCTS DIVISION	PROC DATE 08/12/15	PAGE 001
FLEET CONTR L2 COMM STMT # 32		NORTH AMERICAN VAN LINES	RUN DATE 08/14/15	
FLEET GRP: GEN SVC FAN	OPER MODE: HELPER	MILEAGE COMPENSATION & EXPENSE VOUCHER	RUN TIME 17.58.13	
HAULER START DATE: 04/18/02				

1	VOUCHER N016821 FROM 08/03/15 THRU 08/09/15																								
2	SEQ	DATE	CITY	ST	MILEAGE			CONTRACT PR		WEIGHTS		HANDLING		SV TARIFF			SECT		ITEM						
3	NUM	DENVER	CO	IC	OTR	E/L	RATE	REGULAR	ADDITL	TL	ACTUAL	AS	AT	C	FC	RATE	REGULAR	ADDITL	SG						
4																									
5	105	0804	DENVER	CO		L				AM836900	M	369	500	LD	W	1.00	5.00			D	N30468	003C	00001	0	
6	110	0804	DENVER	CO		L				AT436900	M	380	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
7	115	0804	DENVER	CO		L				AT437000	M	382	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
8	120	0804	DENVER	CO		L				AT437100	M	589	589	LD	W	1.00	5.89			D	N30273	003	00012	0	
9	125	0804	DENVER	CO		L				AT437200	M	726	726	LD	W	1.00	7.26			D	N30273	003	00012	0	
10	130	0804	DENVER	CO		L				IP120900	M	490	500	LD	W	1.00	5.00			D	N31018	004	00035	0	
11	135	0804	DENVER	CO		L				IY670300	M	1034	1034	LD	W	1.00	10.34			D	N30396	003			
12	140	0804	DENVER	CO		L				KT257500	M	950	950	LD	W	1.00	9.50			D	N30841	003			
13	145	0804	DENVER	CO		L				KT258800	M	950	950	LD	W	1.00	9.50			D	N30841	003			
14	150	0804	DENVER	CO		L				RP476900	M	600	600	LD	W	1.00	6.00			J	N10990	003	00001	0	
15	155	0804	DENVER	CO		L				XG677100	M	800	1200	LD	W	1.00	12.00			D	N90106	005			
16	160	0804	DENVER	CO		L				AH540700	M	395	500	LD	W	1.00	5.00			D	N30869	004	00028	0	
17	165	0804	DENVER	CO		L				AT430200	M	832	832	LD	W	1.00	8.32			D	N30273	003	00012	0	
18	170	0804	DENVER	CO		L				AT436200	M	389	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
19	205	0804	DENVER	CO		L				AT436300	M	400	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
20	210	0804	DENVER	CO		L				AT436400	M	138	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
21	215	0804	DENVER	CO		L				AT436500	M	161	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
22	220	0804	DENVER	CO		L				AT436600	M	75	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
23	225	0804	DENVER	CO		L				AT436700	M	400	500	LD	W	1.00	5.00			D	N30273	003	00012	0	
24	230	0804	DENVER	CO		L				BY172200	M	490	500	LD	W	1.00	5.00			D	N80065	012A	00001	0	
25	235	0804	DENVER	CO		L				KT256900	M	950	950	LD	W	1.00	9.50			D	N30841	003			
26	240	0804	DENVER	CO		L				LT041700	M	1044	1044	LD	W	1.00	10.44			D	N31129	003	00036	0	
27	245	0805	BOISE	ID	804	L	1.3075	737.67	313.56	AH540700	M	395	500	UL	W	1.00	5.00			D	N30869	004	00028	0	
28	250	0805	BOISE	ID		L				AT430200	M	832	832	UL	W	1.00	8.32			D	N30273	003	00012	0	
29	255	0805	BOISE	ID		L				AT436200	M	389	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
30	260	0805	BOISE	ID		L				AT436300	M	400	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
31	265	0805	BOISE	ID		L				AT436400	M	138	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
32	270	0805	BOISE	ID		L				AT436500	M	161	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
33	305	0805	BOISE	ID		L				AT436600	M	75	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
34	310	0805	BOISE	ID		L				AT436700	M	400	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
35	315	0805	BOISE	ID		L				BY172200	M	490	500	UL	W	1.00	5.00			D	N80065	012A	00001	0	
36	320	0805	BOISE	ID		L				LT041700	M	1044	1044	UL	W	1.00	10.44			D	N31129	003	00036	0	
37	325	0805	BOISE	ID		L				KT256900	M	950	950	UL	W	1.00	9.50			D	N30841	003			
38	330	0806	TUALATIN	OR	439	L	1.3075	402.78	171.21	AM836900	M	369	500	UL	W	1.00	5.00			D	N30468	003C	00001	0	
39	335	0806	TUALATIN	OR		L				AT436900	M	380	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
40	340	0806	TUALATIN	OR		L				AT437000	M	382	500	UL	W	1.00	5.00			D	N30273	003	00012	0	
41	345	0806	TUALATIN	OR		L				AT437100	M	589	589	UL	W	1.00	5.89			D	N30273	003	00012	0	
42	350	0806	TUALATIN	OR		L				AT437200	M	726	726	UL	W	1.00	7.26			D	N30273	003	00012	0	
43	355	0806	TUALATIN	OR		L				IP120900	M	490	500	UL	W	1.00	5.00			D	N31018	004	00035	0	
44	360	0806	TUALATIN	OR		L				IY670300	M	1034	1034	UL	W	1.00	10.34			D	N30396	003			
45	365	0806	TUALATIN	OR		L				KT257500	M	950	950	UL	W	1.00	9.50			D	N30841	003			
46	370	0806	TUALATIN	OR		L				KT258800	M	950	950	UL	W	1.00	9.50			D	N30841	003			
47	405	0806	TUALATIN	OR		L				RP476900	M	600	600	UL	W	1.00	6.00			J	N10990	003	00001	0	
48	410	0806	TUALATIN	OR		L				XG677100	M	800	1200	UL	W	1.00	12.00			D	N90106	005			
49	415	0807	TACOMA	WA	153	L	1.3075	140.38	59.67	AA364500	M	1200	1200	LD	W	1.00	12.00			D	N30808	003	00001	0	
50	420	0807	TACOMA	WA		L				ER176600	M	1350	1600	LD	W	1.00	16.00			D	N30986	003			
51	425	0807	TACOMA	WA		L				ER179400	M	1000	1600	LD	W	1.00	16.00			D	N30986	003			
52	430	0807	TACOMA	WA		L				ER179500	M	800	1600	LD	W	1.00	16.00			D	N30986	003			
53	435	0807	TACOMA	WA		L				ER179600	M	800	1600	LD	W	1.00	16.00			D	N30986	003			
54	440	0807	TACOMA	WA		L				JC743400	M	562	562	LD	W	1.00	5.62			D	N30250	003S	00001	0	
55	445	0807	TACOMA	WA		L				WF034800	M	3088	3088	LD	W	1.00	30.88			D	N30942	003	00010	0	
56	450	0807	TACOMA	WA		L				WF035200	M	1559	1559	LD	W	1.00	15.59			D	N30942	003	00005	0	

57	455 0807 TACOMA	WA	L					BF043200 M	270	500 LD W	1.00	5.00	D N11000 003A
58	460 0807 TACOMA	WA	L					BF044300 M	270	500 LD W	1.00	5.00	D N11000 003A
59	465 0807 TACOMA	WA	L					GR181800 M	1000	1000 LD W	1.00	10.00	D N30109 003
60	470 0808 SPOKANE	WA	L	291	1.3075	266.99	113.49	BF043200 M	270	500 UL W	1.00	5.00	D N11000 003A
61	505 0808 SPOKANE	WA	L					BF044300 M	270	500 UL W	1.00	5.00	D N11000 003A
62	510 0808 SPOKANE	WA	L					GR181800 M	1000	1000 UL W	1.00	10.00	D N30109 003
63	515 0808 SPOKANE	WA	L					BR218000 M	601	601 LD W	1.00	6.01	D N90038 003
64	520 0808 SPOKANE	WA	L					CL940200 M	500	500 LD W	1.00	5.00	D N90097 003
65	525 0808 SPOKANE	WA	L					FL858600 M	900	900 LD W	1.00	9.00	D N31119 007
66	530 0808 SPOKANE	WA	L					XG700700 M	800	1200 LD W	1.00	12.00	D N90105 005 00001.0
67	535 0808 SPOKANE	WA	L					XG701200 M	800	1200 LD W	1.00	12.00	D N90105 005 00001.0
68	540 0809 DENVER	CO	L	1083	1.3075	993.65	422.37						
69	T O T A L S:			2770		2541.47	1080.30			AM			
70									42128	50960		509.60	
71	REIMBURSABLES AND SPECIAL COMPENSATION												
72	YOUR SAFETY BONUS ON THIS VOUCHER IS 110.80												
73	COMMISSION TOTALS												
74	HANDLING MILEAGE TIME MISCELLANEOUS												
75	AMOUNT	WEIGHT		AMOUNT	MILES			AMOUNT		AMOUNT		AMOUNT	
76													
77	REG. LOAD	340.85	34085	REG. LOADED	1939.00	2770							
78	REG. UNLOAD	168.75	16875	FUEL ADJUSTMENT	602.47								
79	TOTAL	509.60	50960	ADDITIONAL COMP	1080.30								
80	TOTAL 3621.77 2770												
81	105 0804 DENVER	CO	E					AM836900 M	369	500 LD W	1.00	5.00	D N30468 003C 00001.0
82	110 0804 DENVER	CO	L					AT436900 M	380	500 LD W	1.00	5.00	D N30273 003 00012.0
83	115 0804 DENVER	CO	L					AT437000 M	382	500 LD W	1.00	5.00	D N30273 003 00012.0
84	120 0804 DENVER	CO	L					AT437100 M	589	589 LD W	1.00	5.89	D N30273 003 00012.0
85	125 0804 DENVER	CO	L					AT437200 M	726	726 LD W	1.00	7.26	D N30273 003 00012.0
86	130 0804 DENVER	CO	L					IP120900 M	490	500 LD W	1.00	5.00	D N31018 004 00035.0
87	135 0804 DENVER	CO	L					TY670300 M	1034	1034 LD W	1.00	10.34	D N30396 003
88	140 0804 DENVER	CO	L					KT257500 M	950	950 LD W	1.00	9.50	D N30841 003
89	145 0804 DENVER	CO	L					KT258800 M	950	950 LD W	1.00	9.50	D N30841 003
90	150 0804 DENVER	CO	L					RP476900 M	600	600 LD W	1.00	6.00	J N10990 003 00001.0
91	155 0804 DENVER	CO	L					XG677100 M	800	1200 LD W	1.00	12.00	D N90106 005
92	160 0804 DENVER	CO	L					AH540700 M	395	500 LD W	1.00	5.00	D N30869 004 00028.0
93	165 0804 DENVER	CO	L					AT430200 M	832	832 LD W	1.00	8.32	D N30273 003 00012.0
94	170 0804 DENVER	CO	L					AT436200 M	389	500 LD W	1.00	5.00	D N30273 003 00012.0
95	205 0804 DENVER	CO	L					AT436300 M	400	500 LD W	1.00	5.00	D N30273 003 00012.0
96	210 0804 DENVER	CO	L					AT436400 M	138	500 LD W	1.00	5.00	D N30273 003 00012.0
97	215 0804 DENVER	CO	L					AT436500 M	161	500 LD W	1.00	5.00	D N30273 003 00012.0
98	220 0804 DENVER	CO	L					AT436600 M	75	500 LD W	1.00	5.00	D N30273 003 00012.0
99	225 0804 DENVER	CO	L					AT436700 M	400	500 LD W	1.00	5.00	D N30273 003 00012.0
100	230 0804 DENVER	CO	L					BY172200 M	490	500 LD W	1.00	5.00	D N80065 012A 00001.0
101	235 0804 DENVER	CO	L					KT256900 M	950	950 LD W	1.00	9.50	D N30841 003
102	240 0804 DENVER	CO	L					LT041700 M	1044	1044 LD W	1.00	10.44	D N31129 003 00036.0
103	245 0805 BOISE	ID	L	804	1.3075	737.67	313.56	AH540700 M	395	500 UL W	1.00	5.00	D N30869 004 00028.0
104	250 0805 BOISE	ID	L					AT430200 M	832	832 UL W	1.00	8.32	D N30273 003 00012.0
105	255 0805 BOISE	ID	L					AT436200 M	389	500 UL W	1.00	5.00	D N30273 003 00012.0
106	260 0805 BOISE	ID	L					AT436300 M	400	500 UL W	1.00	5.00	D N30273 003 00012.0
107	265 0805 BOISE	ID	L					AT436400 M	138	500 UL W	1.00	5.00	D N30273 003 00012.0
108	270 0805 BOISE	ID	L					AT436500 M	161	500 UL W	1.00	5.00	D N30273 003 00012.0
109	305 0805 BOISE	ID	L					AT436600 M	75	500 UL W	1.00	5.00	D N30273 003 00012.0
110	310 0805 BOISE	ID	L					AT436700 M	400	500 UL W	1.00	5.00	D N30273 003 00012.0
111	315 0805 BOISE	ID	L					BY172200 M	490	500 UL W	1.00	5.00	D N80065 012A 00001.0
112	320 0805 BOISE	ID	L					LT041700 M	1044	1044 UL W	1.00	10.44	D N31129 003 00036.0
113	325 0805 BOISE	ID	L					KT256900 M	950	950 UL W	1.00	9.50	D N30841 003
114	330 0806 TUALATIN	OR	L	439	1.3075	402.78	171.21	AM836900 M	369	500 UL W	1.00	5.00	D N30468 003C 00001.0
115	335 0806 TUALATIN	OR	L					AT436900 M	380	500 UL W	1.00	5.00	D N30273 003 00012.0
116	340 0806 TUALATIN	OR	L					AT437000 M	382	500 UL W	1.00	5.00	D N30273 003 00012.0
117	345 0806 TUALATIN	OR	L					AT437100 M	589	589 UL W	1.00	5.89	D N30273 003 00012.0
118	350 0806 TUALATIN	OR	L					AT437200 M	726	726 UL W	1.00	7.26	D N30273 003 00012.0
119	355 0806 TUALATIN	OR	L					IP120900 M	490	500 UL W	1.00	5.00	D N31018 004 00035.0
120	360 0806 TUALATIN	OR	L					TY670300 M	1034	1034 UL W	1.00	10.34	D N30396 003
121	365 0806 TUALATIN	OR	L					KT257500 M	950	950 UL W	1.00	9.50	D N30841 003
122	370 0806 TUALATIN	OR	L					KT258800 M	950	950 UL W	1.00	9.50	D N30841 003

123	405	0806	TUALATIN	OR	L				RP476900	M	600	600	UL	W	1.00	6.00	J	N10990	003	00001.0														
124	410	0806	TUALATIN	OR	L				XG677100	M	800	1200	UL	W	1.00	12.00	D	N90106	005															
125	415	0807	TACOMA	WA	E	153	1.0175	125.08	30.60	AA364500	M	1200	1200	LD	W	1.00	12.00	D	N30808	003	00001.0													
126	420	0807	TACOMA	WA	L				ER176600	M	1350	1600	LD	W	1.00	16.00	D	N30986	003															
127	425	0807	TACOMA	WA	L				ER179400	M	1000	1600	LD	W	1.00	16.00	D	N30986	003															
128	430	0807	TACOMA	WA	L				ER179500	M	800	1600	LD	W	1.00	16.00	D	N30986	003															
129	435	0807	TACOMA	WA	L				ER179600	M	800	1600	LD	W	1.00	16.00	D	N30986	003															
130	440	0807	TACOMA	WA	L				JC743400	M	562	562	LD	W	1.00	5.62	D	N30250	003S	00001.0														
131	445	0807	TACOMA	WA	L				WF034800	M	3088	3088	LD	W	1.00	30.88	D	N30942	003	00010.0														
132	450	0807	TACOMA	WA	L				WF035200	M	1559	1559	LD	W	1.00	15.59	D	N30942	003	00005.0														
133	455	0807	TACOMA	WA	L				BF043200	M	270	500	LD	W	1.00	5.00	D	N11000	003A															
134	460	0807	TACOMA	WA	L				BF044300	M	270	500	LD	W	1.00	5.00	D	N11000	003A															
135	465	0807	TACOMA	WA	L				GR181800	M	1000	1000	LD	W	1.00	10.00	D	N30109	003															
136	470	0808	SPOKANE	WA	L	291	1.3075	266.99	113.49	BF043200	M	270	500	UL	W	1.00	5.00	D	N11000	003A														
137	505	0808	SPOKANE	WA	L				BF044300	M	270	500	UL	W	1.00	5.00	D	N11000	003A															
138	510	0808	SPOKANE	WA	L				GR181800	M	1000	1000	UL	W	1.00	10.00	D	N30109	003															
139	515	0808	SPOKANE	WA	L				BR218000	M	601	601	LD	W	1.00	6.01	D	N90038	003															
140	520	0808	SPOKANE	WA	L				CL940200	M	500	500	LD	W	1.00	5.00	D	N90097	003															
141	525	0808	SPOKANE	WA	L				FL858600	M	900	900	LD	W	1.00	9.00	D	N31119	007															
142	530	0808	SPOKANE	WA	L				XG700700	M	800	1200	LD	W	1.00	12.00	D	N90105	005	00001.0														
143	535	0808	SPOKANE	WA	L				XG701200	M	800	1200	LD	W	1.00	12.00	D	N90105	005	00001.0														
144	540	0809	DENVER	CO	L	1083	1.3075	993.65	422.37								AM																	
145	T O T A L S:					2770		2526.17	1051.23			42128	50960			509.60																		
146																																		
147	REIMBURSABLES AND SPECIAL COMPENSATION																																	
148	YOUR SAFETY BONUS ON THIS VOUCHER IS 110.80																																	
149	COMMISSION TOTALS																																	
150	HANDLING MILEAGE TIME MISCELLANEOUS																																	
151	AMOUNT WEIGHT AMOUNT MILES AMOUNT AMOUNT																																	
152																																		
153	REG. LOAD	340.85	34085	REG. EMPTY	91.80	153																												
154	REG. UNLOAD	168.75	16875	REG. LOADED	1831.90	2617																												
155	TOTAL	509.60	50960	FUEL ADJUSTMENT	602.47		348453																											
156	ADDITIONAL COMP 1051.23																																	
157	TOTAL 3577.40 2770																																	
158	VOUCHER COMMENTS																																	
159	REPROCESS TO NO CHG TO COMPENSATION CORR EXPENSE ALLOCATION																																	