

STOOKEY, CARY 01674

08/03 - 09/15

TRIP # 31

Stop	Del Date	Reference	Account	City	State	%
1			C26103	DENVER	CO	\$ 1,489.17
						\$ -
			C26103	SALT LAKE CITY	UT	\$ -
						\$ 1,489.17

Payroll

08/28/15 \$ 893.50

Labor \$ 595.67

Misc Exp

Advances \$ (300.00)

08/21/15

Wire \$ 295.67

HAULER NUM C26103 NAME REDMAN MOVING & VVCH1360-1	HIGH VALUE PRODUCTS DIVISION	PROC DATE 08/13/15	PAGE 001
FLEET CONTR L2 COMM TMT # 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: 04/29/02			

1	VOUCHER N016822.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	B/L	RATE	REGULAR	ADDITL	TL	ACTUAL	AS	AT	C	RC	RATE	REGULAR	ADDITL	SG	
4																					
5	105	0804	SPOKANE	WA		1083	L	1.5075	993.65	638.97	AHS40400	M	331	500	UL	W	5.00	5.00	D	N30869 004 00061.0	
6	110	0804	SPOKANE	WA			L				AM826800	M	390	500	UL	W	5.00	5.00	D	N30468 003 00001.0	
7	115	0804	SPOKANE	WA			L				HH211200	M	3645	3645	UL	W	36.45	36.45	D	N31043 003 00003.0	
8	120	0804	SPOKANE	WA			L				AH540000	M	636	1224	UL	W	12.24	12.24	D	N30869 004 00061.0	
9	125	0804	SPOKANE	WA			L				BA109000	M	4361	4361	UL	W	43.61	43.61	D	N30869 003 00255.0	
10	130	0804	SPOKANE	WA			L				BY027600	M	1925	1925	UL	W	19.25	19.25	D	N30217 012B	
11	135	0804	SPOKANE	WA			L				IP120600	M	1105	1105	UL	W	11.05	11.05	D	N31018 004 00045.0	
12	140	0804	SPOKANE	WA			L				VE160300	M	500	500	LD	W	5.00	5.00	-1	E00302 003E	
13	145	0804	TACOMA	WA		291	L	1.5075	266.99	171.69	VE160300	M	500	500	UL	W	5.00	5.00	-1	E00302 003E	
14	150	0804	TACOMA	WA			L				AM833000	M	1000	1000	UL	W	10.00	10.00	D	N30468 004	
15	155	0804	TACOMA	WA			L				BY114900	M	396	500	UL	W	5.00	5.00	D	N10963 002 00001.0	
16	160	0804	TACOMA	WA			L				FQ927500	M	350	500	UL	W	5.00	5.00	D	N30765 005	
17	165	0804	TACOMA	WA			L				XG681500	M	800	1200	UL	W	12.00	12.00	D	N90105 005 00001.0	
18	170	0805	TACOMA	WA			E				BY137600	M	1304	1304	LD	W	13.04	13.04	D	N10963 012B	
19	205	0805	TACOMA	WA			L				BY141800	M	166	500	LD	W	5.00	5.00	D	N10963 002 00001.0	
20	210	0805	TACOMA	WA			L				BY165300	M	291	500	LD	W	5.00	5.00	D	N10963 002 00001.0	
21	215	0805	TACOMA	WA			L				BY165400	M	700	700	LD	W	7.00	7.00	D	N10963 003	
22	220	0805	TACOMA	WA			L				BY165500	M	588	588	LD	W	5.88	5.88	D	N10963 002 00001.0	
23	225	0805	TACOMA	WA			L				CR416800	M	500	500	LD	W	5.00	5.00	D	N30802 003	
24	230	0805	TACOMA	WA			L				ES294000	M	221	500	LD	W	5.00	5.00	D	N31107 003 00001.0	
25	235	0805	TACOMA	WA			L				SR230600	M	800	800	LD	W	8.00	8.00	D	N30569 003	
26	240	0805	TACOMA	WA			L				SR230700	M	350	500	LD	W	5.00	5.00	D	N30569 003	
27	245	0805	TACOMA	WA			L				SR230800	M	200	500	LD	W	5.00	5.00	D	N30569 003	
28	250	0805	TACOMA	WA			L				SR230900	M	100	500	LD	W	5.00	5.00	D	N30569 003	
29	255	0805	TACOMA	WA			L				SS272700	M	200	1200	LD	W	12.00	12.00	D	N31098 003 00009.0	
30	260	0805	TACOMA	WA			L				SS272800	M	500	500	LD	W	5.00	5.00	D	N31098 003 00009.0	
31	265	0805	TACOMA	WA			L				SS274800	M	800	800	LD	W	8.00	8.00	D	N31098 003 00009.0	
32	270	0805	TACOMA	WA			L				SS274900	M	500	500	LD	W	5.00	5.00	D	N31098 003 00009.0	
33	305	0805	TACOMA	WA			L				XM427200	M	300	500	LD	W	5.00	5.00	D	N30555 003	
34	310	0805	TUALATIN	OR		153	L	1.5075	140.38	90.27	SR230300	M	1800	1800	LD	W	18.00	18.00	D	N30569 003	
35	315	0805	TUALATIN	OR			L				SR230500	M	2600	2600	LD	W	26.00	26.00	D	N30569 003	
36	320	0807	STA FE SPR	CA		962	L	1.5075	882.64	567.58	SR230300	M	1800	1800	UL	W	18.00	18.00	D	N30569 003	
37	325	0807	STA FE SPR	CA			L				SR230500	M	2600	2600	UL	W	26.00	26.00	D	N30569 003	
38	330	0807	STA FE SPR	CA			L				BY137600	M	1304	1304	UL	W	13.04	13.04	D	N10963 012B	
39	335	0807	STA FE SPR	CA			L				BY141800	M	166	500	UL	W	5.00	5.00	D	N10963 002 00001.0	
40	340	0807	STA FE SPR	CA			L				BY165300	M	291	500	UL	W	5.00	5.00	D	N10963 002 00001.0	
41	345	0807	STA FE SPR	CA			L				BY165400	M	700	700	UL	W	7.00	7.00	D	N10963 003	
42	350	0807	STA FE SPR	CA			L				BY165500	M	588	588	UL	W	5.88	5.88	D	N10963 002 00001.0	
43	355	0807	STA FE SPR	CA			L				CR416800	M	500	500	UL	W	5.00	5.00	D	N30802 003	
44	360	0807	STA FE SPR	CA			L				ES294000	M	221	500	UL	W	5.00	5.00	D	N31107 003 00001.0	
45	365	0807	STA FE SPR	CA			L				SR230600	M	800	800	UL	W	8.00	8.00	D	N30569 003	
46	370	0807	STA FE SPR	CA			L				SR230700	M	350	500	UL	W	5.00	5.00	D	N30569 003	
47	405	0807	STA FE SPR	CA			L				SR230800	M	200	500	UL	W	5.00	5.00	D	N30569 003	
48	410	0807	STA FE SPR	CA			L				SR230900	M	100	500	UL	W	5.00	5.00	D	N30569 003	
49	415	0807	STA FE SPR	CA			L				SS272700	M	1200	1200	UL	W	12.00	12.00	D	N31098 003 00009.0	
50	420	0807	STA FE SPR	CA			L				SS272800	M	500	500	UL	W	5.00	5.00	D	N31098 003 00009.0	
51	425	0807	STA FE SPR	CA			L				SS274800	M	800	800	UL	W	8.00	8.00	D	N31098 003 00009.0	
52	430	0807	STA FE SPR	CA			L				SS274900	M	500	500	UL	W	5.00	5.00	D	N31098 003 00009.0	
53	435	0807	STA FE SPR	CA			L				XM427200	M	300	500	UL	W	5.00	5.00	D	N30555 003	
54	440	0807	ANAHEIM	UT		13	B	1.5075	10.63	8.97	NZ905600	M	15000	15000	LD	C	.01	225.00	175.00	-1	H00302 003
55	445	0809	SALT LK	CI	UT	680	L	1.5075	623.90	401.20	UC086900	M	2840	12250	LD	C	.01	122.50	72.50	-Y	N40103 003
56	450	0809	SALT LK	CI	UT		L				UC087000	M	2000	5000	LD	C	.01	50.00			Y N40103 003

57	T O T A L S:	3182	2918.191878.68	61619	79294	867.94	717.94
58							
59							
60							
61							
62							
63							
64							
65	REG. LOAD	550.42	47542	REG. EMPTY	7.80	13	
66	REG. UNLOAD	317.52	31752	REG. LOADED	2218.30	3169	
67	ADDITIONAL COMP	717.94		FUEL ADJUSTMENT	692.09		
68	TOTAL	150.00	79294	ADDITIONAL COMP	1878.68		
69				TOTAL	4796.87	3182	