

STOOKEY, CARY 01674

11/23 - 29/15

TRIP # 47

Stop	Del Date	Reference	Account	City	State	%
1			C26103	DENVER	CO	\$ 1,123.33
						\$ -
			C26103	SANTA FE SPRINGS	CA	\$ -
						<u>\$ 1,123.33</u>

Payroll

12/18/15 \$ 674.00

	Labor	\$	449.33
	Misc Exp		
	Advances	\$	-
12/11/15	Wire	\$	<u>449.33</u>

Mileage Compensation and Expense Voucher For Voucher # N018942

HAULER NUM C26103 NAME REDMAN MOVING & VVCH1360-1 HIGH VALUE PRODUCTS DIVISION	PROC DATE 12/03/15	PAGE 001
FLEET CONTR L2 COMM STMT # 48 NORTH AMERICAN VAN LINES	RUN DATE 12/04/15	
FLEET GRP: GEN SVC FAN OPER MODE: HELPER MILEAGE COMPENSATION & EXPENSE VOUCHER	RUN TIME 18.04.54	
HAULER START DATE: 04/29/02		

1	VOUCHER N018942 FROM 11/23/15 THRU 11/29/15														
2	SEQ DATE	CITY	ST	MILEAGE.....			CONTRACT PR	...WEIGHTS...			HANDLING.....			SV TARIFF	SECT ITEM
3	NUM	DENVER	CO	IC	OTR	E/L RATE	REGULAR	ADDTL	TL	ACTUAL	AS	AT	C FC RATE	REGULAR	ADDTL SG
4															
5	105	1123	SPOKANE	WA	1083	L 1.4750	958.46	638.97	LH027600	M	750	750	UL W	7.50	7.50-D N30966 003 00012.0
6	110	1123	SPOKANE	WA		L			AM902700	M	643	643	UL W	6.43	6.43-D N30468 003 00001.0
7	115	1123	SPOKANE	WA		L			FS765200	M	350	500	UL W	5.00	5.00-D N31018 004 00045.0
8	120	1123	SPOKANE	WA		L			HH221300	M	2140	2140	UL W	21.40	21.40-D N31043 003 00003.0
9	125	1123	SPOKANE	WA		L			XC766800	M	315	500	UL W	5.00	5.00-D N30041 003N 00045.0
10	130	1123	SPOKANE	WA		L			YN858400	M	220	500	UL W	5.00	5.00-D N30273 003 00012.0
11	135	1123	SPOKANE	WA		L			YN858700	M	332	500	UL W	5.00	5.00-D N30273 003 00012.0
12	140	1123	SPOKANE	WA		L			YY306700	M	750	750	UL W	7.50	7.50-D N30897 003
13	145	1123	SPOKANE	WA		L			ES651500	M	500	500	LD W	5.00	5.00-D N31107 003 00001.0
14	150	1123	SPOKANE	WA		L			SR565500	M	250	500	LD W	5.00	5.00-1 H00302 003
15	155	1124	TACOMA	WA	291	L 1.4750	257.54	171.69	ES651500	M	500	500	UL W	5.00	5.00-D N31107 003 00001.0
16	160	1124	TACOMA	WA		L			SR565500	M	250	500	UL W	5.00	5.00-1 H00302 003
17	165	1124	TACOMA	WA		L			GG928200	M	450	500	UL W	5.00	5.00-D N90060 003
18	170	1124	TACOMA	WA		L			HO507800	M	334	500	UL W	5.00	5.00-D N31028 003
19	205	1124	TACOMA	WA		L			HO509600	M	150	500	UL W	5.00	5.00-D N31028 004
20	210	1124	TACOMA	WA		L			HO510000	M	164	500	UL W	5.00	5.00-D N31028 004
21	215	1124	TACOMA	WA		L			HO510400	M	296	500	UL W	5.00	5.00-D N31028 004
22	220	1124	TACOMA	WA		L			HO510500	M	702	702	UL W	7.02	7.02-D N31028 004
23	225	1124	TACOMA	WA		L			JM920100	M	350	500	UL W	5.00	5.00-D N30555 003
24	230	1124	TACOMA	WA		L			KQ565200	M	300	500	UL W	5.00	5.00-D N30555 003
25	235	1124	TACOMA	WA		L			ML310500	M	800	1995	UL W	19.95	19.95-D N31099 004
26	240	1124	TACOMA	WA		L			PA705400	M	650	650	UL W	6.50	6.50-D N30751 006 00003.0
27	245	1124	TACOMA	WA		L			WC722600	M	690	690	UL W	6.90	6.90-1 H00301 003
28	250	1124	TACOMA	WA		L			GG929000	M	382	500	UL W	5.00	5.00-D N90060 003
29	255	1124	TACOMA	WA		E			AE629200	M	1474	2948	LD W	29.48	29.48-D N31085 004 00010.0
30	260	1124	TACOMA	WA		L			AE705800	M	430	500	LD W	5.00	5.00-D N31085 005 00010.0
31	265	1124	TACOMA	WA		L			AE746300	M	2390	4780	LD W	47.80	47.80-D N31085 005 00010.0
32	270	1124	TACOMA	WA		L			AE750400	M	374	500	LD W	5.00	5.00-D N31085 005 00010.0
33	305	1124	TACOMA	WA		L			BY385600	M	780	780	LD W	7.80	7.80-D N10963 003
34	310	1124	TACOMA	WA		L			BY385900	M	358	500	LD W	5.00	5.00-D N10963 002 00001.0
35	315	1124	TACOMA	WA		L			BY408500	M	720	1428	LD W	14.28	14.28-D N80065 003 00011.0
36	320	1124	TACOMA	WA		L			ER217800	M	1350	1600	LD W	16.00	16.00-D N30986 003
37	325	1124	TACOMA	WA		L			ER217900	M	1350	1600	LD W	16.00	16.00-D N30986 003
38	330	1124	TACOMA	WA		L			ER218200	M	1350	1600	LD W	16.00	16.00-D N30986 003
39	335	1124	TACOMA	WA		L			ER218400	M	1350	1600	LD W	16.00	16.00-D N30986 003
40	340	1124	TACOMA	WA		L			ER218800	M	1350	1600	LD W	16.00	16.00-D N30986 003
41	345	1124	TACOMA	WA		L			ER219800	M	1350	1600	LD W	16.00	16.00-D N30986 003
42	350	1124	TACOMA	WA		L			ES651500	M	500	500	LD W	5.00	5.00-D N31107 003 00001.0
43	355	1124	TACOMA	WA		L			ES653200	M	114	500	LD W	5.00	5.00-D N31107 003 00001.0
44	360	1124	TACOMA	WA		L			KQ567400	M	300	500	LD W	5.00	5.00-D N30555 003
45	365	1124	TACOMA	WA		L			LD166200	M	650	650	LD W	6.50	6.50-D N30109 003
46	370	1124	TACOMA	WA		L			RM044700	M	600	600	LD W	6.00	6.00-D N30921 003 00006.0
47	405	1124	TACOMA	WA		L			RM297400	M	535	1070	LD W	10.70	10.70-D N31092 003 00052.0
48	410	1124	TACOMA	WA		L			SX257100	M	983	983	LD W	9.83	9.83-D N10963 002 00001.0
49	415	1128	STA FE SPR CA	1114	L 1.4750	985.89	657.26		AE629200	M	1474	2948	UL W	29.48	29.48-D N31085 004 00010.0
50	420	1128	STA FE SPR CA		L				AE705800	M	430	500	UL W	5.00	5.00-D N31085 005 00010.0
51	425	1128	STA FE SPR CA		L				AE746300	M	2390	4780	UL W	47.80	47.80-D N31085 005 00010.0
52	430	1128	STA FE SPR CA		L				AE750400	M	374	500	UL W	5.00	5.00-D N31085 005 00010.0
53	435	1128	STA FE SPR CA		L				BY385600	M	780	780	UL W	7.80	7.80-D N10963 003
54	440	1128	STA FE SPR CA		L				BY385900	M	358	500	UL W	5.00	5.00-D N10963 002 00001.0
55	445	1128	STA FE SPR CA		L				BY408500	M	720	1428	UL W	14.28	14.28-D N80065 003 00011.0
56	450	1128	STA FE SPR CA		L				ER217800	M	1350	1600	UL W	16.00	16.00-D N30986 003

57	455	1128	STA FE SPR CA	L	ER217900	M	1350	1600	UL W	16.00	16.00-D	N30986	003	
58	460	1128	STA FE SPR CA	L	ER218200	M	1350	1600	UL W	16.00	16.00-D	N30986	003	
59	465	1128	STA FE SPR CA	L	ER218400	M	1350	1600	UL W	16.00	16.00-D	N30986	003	
60	470	1128	STA FE SPR CA	L	ER218800	M	1350	1600	UL W	16.00	16.00-D	N30986	003	
61	505	1128	STA FE SPR CA	L	ER219800	M	1350	1600	UL W	16.00	16.00-D	N30986	003	
62	510	1128	STA FE SPR CA	L	ES651500	M	500	500	UL W	5.00	5.00-D	N31107	003	00001.0
63	515	1128	STA FE SPR CA	L	ES653200	M	114	500	UL W	5.00	5.00-D	N31107	003	00001.0
64	520	1128	STA FE SPR CA	L	KQ567400	M	300	500	UL W	5.00	5.00-D	N30555	003	
65	525	1128	STA FE SPR CA	L	LD166200	M	650	650	UL W	6.50	6.50-D	N30109	003	
66	530	1128	STA FE SPR CA	L	RM044700	M	600	600	UL W	6.00	6.00-D	N30921	003	00006.0
67	535	1128	STA FE SPR CA	L	RM297400	M	535	1070	UL W	10.70	10.70-D	N31092	003	00052.0
68	540	1128	STA FE SPR CA	L	SX257100	M	983	983	UL W	9.83	9.83-D	N10963	002	00001.0
69	545	1128	STA FE SPR CA	E	AH607200	M	692	692	LD W	6.92	6.92-D	N30869	004	00062.0
70	550	1128	STA FE SPR CA	L	AH607800	M	916	1224	LD W	12.24	12.24-D	N30869	004	00135.0
71	555	1128	STA FE SPR CA	L	AH607900	M	2315	4284	LD W	42.84	42.84-D	N30869	004	00135.0
72	560	1128	STA FE SPR CA	L	AH608100	M	605	605	LD W	6.05	6.05-D	N30869	004	00135.0
73	565	1128	STA FE SPR CA	L	AH609200	M	2300	4284	LD W	42.84	42.84-D	N30869	004	00134.0
74	570	1128	STA FE SPR CA	L	BY400900	M	58	500	LD W	5.00	5.00-D	N10963	002	00001.0
75	605	1128	STA FE SPR CA	L	DL801400	M	400	500	LD W	5.00	5.00-1	H00302	003	
76	610	1128	STA FE SPR CA	L	FA467500	M	500	500	LD W	5.00	5.00-D	N31121	003	
77	615	1128	STA FE SPR CA	L	FM130600	M	1260	1260	LD W	12.60	12.60-D	N90105	005	00001.0
78	620	1128	STA FE SPR CA	L	LD173100	M	750	750	LD W	7.50	7.50-D	N30109	003	
79	625	1128	STA FE SPR CA	L	XU968500	M	980	980	LD W	9.80	9.80-D	N30928	003A	00009.0
80	630	1128	STA FE SPR CA	L	XU968600	M	910	910	LD W	9.10	9.10-D	N30928	003A	00003.0
81	635	1128	STA FE SPR CA	L	XU968900	M	880	880	LD W	8.80	8.80-D	N30928	003A	00003.0
82	640	1128	STA FE SPR CA	L	DB507500	M	850	850	LD W	8.50	8.50-D	N30308	013A	
83	645	1128	STA FE SPR CA	L	XU968100	M	880	880	LD W	8.80	8.80-D	N30928	003A	00003.0
84	T O T A L S:				2488	2201.891467.92	63180	87097		870.97	870.97-			
85														
86	REIMBURSABLES AND SPECIAL COMPENSATION.....													
87	YOUR SAFETY BONUS ON THIS VOUCHER IS 99.52													
88	COMMISSION TOTALS.....													
89	HANDLING.....MILEAGE.....TIME.....MISCELLANEOUS.....													
90	AMOUNT		WEIGHT	AMOUNT		MILES	AMOUNT		AMOUNT					
91														
92	REG. LOAD	459.38	45938	REG. LOADED	1741.60	2488	320952							
93	REG. UNLOAD	411.59	41159	FUEL ADJUSTMENT	460.29	-								
94	ADDITIONAL COMP	870.97-		ADDITIONAL COMP	1467.92									
95	TOTAL				3669.81	2488								