

HOLBROOK, MARK 01754

WEEK OF 10/01 - 10/07/18

TRIP # 40

Stop	Del Date	Reference	Account	City	State	%
1		B016726	C26101		TN	\$ 1,284.25
						\$ -
			C26101		MO	\$ -
						<u>\$ 1,284.25</u>

Payroll					
10/19/18	\$	770.55	Labor	\$	394.09
			Misc Exp		
			Advances	\$	-
			Wire	\$	394.09
		10/26/18			

HAULER NUM C26101 NAME REDMAN VAN & ST VVCH1360-1										HIGH VALUE PRODUCTS DIVISION										PROC DATE 10/12/18		PAGE 001														
FLEET CONTR L2 COMM STMT # 41										NORTH AMERICAN VAN LINES										RUN DATE 10/12/18																
FLEET GRP: NETWORK SUPPOR OPER MODE: HELPER										MILEAGE COMPENSATION & EXPENSE VOUCHER										RUN TIME 18.15.58																
HAULER START DATE: 04/18/02																																				
VOUCHER B016726 FROM 10/02/18 THRU 10/08/18																																				
1	SEQ DATE	CITY	ST	WA	IC	OPR	E/L	RATE	REGULAR	ADDTL	CONTRACT	PR	TL	ACTUAL	AS	AT	C	FC	RATE	REGULAR	ADDTL	SG	SV	TARIFF	SECT	ITEM										
2	NUM	SPOKANE																																		
3	105	1003	STA	FE	SPR	CA	L	1207	L	1.8325	1644.54	567.29	WM142500	M	1064	1064	LD	W					1	E00302	003A											
4	110	1003	STA	FE	SPR	CA	L					WM142600	M	1064	1064	LD	W					1	E00302	003A												
5	115	1003	STA	FE	SPR	CA	L					WM142700	M	1064	1064	LD	W					1	E00302	003A												
6	120	1003	STA	FE	SPR	CA	L					WM142800	M	1064	1064	LD	W					1	E00302	003A												
7	125	1003	STA	FE	SPR	CA	L					WM141800	M	1064	1064	LD	W					1	E00302	003A												
8	130	1003	STA	FE	SPR	CA	L					WM142400	M	1064	1064	LD	W					1	E00302	003A												
9	135	1003	STA	FE	SPR	CA	L					WM143300	M	1064	1064	LD	W					1	E00302	003A												
10	140	1003	STA	FE	SPR	CA	L					WM143400	M	1064	1064	LD	W					1	E00302	003A												
11	145	1003	STA	FE	SPR	CA	L					XV783600	M	624	624	LD	W					1	E00302	003A												
12	150	1003	STA	FE	SPR	CA	L					XV783800	M	118	118	LD	W					D	N30041	003	00011.0											
13	155	1003	STA	FE	SPR	CA	L					XV783900	M	489	489	LD	W					D	N30041	003	00011.0											
14	160	1003	STA	FE	SPR	CA	L					XV784300	M	187	187	LD	W					D	N30041	003	00011.0											
15	165	1003	STA	FE	SPR	CA	L					XV784400	M	591	591	LD	W					D	N30041	003	00011.0											
16	170	1003	STA	FE	SPR	CA	L					XV784600	M	549	549	LD	W					D	N30041	003	00011.0											
17	205	1003	STA	FE	SPR	CA	L					XX078100	M	450	450	LD	W					D	N30041	003	00011.0											
18	210	1003	STA	FE	SPR	CA	L					WM143700	M	1064	1064	LD	W					D	N31141	003												
19	215	1003	STA	FE	SPR	CA	L					XV781800	M	508	508	LD	W					D	N30041	003	00011.0											
20	220	1003	STA	FE	SPR	CA	L					XV782400	M	410	410	LD	W					D	N30041	003	00011.0											
21	225	1003	STA	FE	SPR	CA	L					XV782900	M	51	51	LD	W					D	N30041	003	00011.0											
22	230	1004	STA	FE	SPR	CA	L					AX381800	M	150	150	UL	W					D	N30273	003	00012.0											
23	235	1004	STA	FE	SPR	CA	L					AK440700	M	108	108	UL	W					D	N30273	003	00012.0											
24	240	1004	STA	FE	SPR	CA	L					BK218400	M	600	600	UL	W					D	N30273	003	00012.0											
25	245	1004	STA	FE	SPR	CA	L					CT867100	M	700	700	UL	W					D	N30713	003A	00006.0											
26	250	1004	STA	FE	SPR	CA	L					CT867500	M	350	350	UL	W					D	N30713	003A	00006.0											
27	255	1004	STA	FE	SPR	CA	L					CT867600	M	200	200	UL	W					D	N30713	003A	00006.0											
28	260	1004	STA	FE	SPR	CA	L					GT003200	M	1900	1900	UL	W					D	N30109	003												
29	265	1004	STA	FE	SPR	CA	L					KN270600	M	350	350	UL	W					D	N30555	003												
30	270	1004	STA	FE	SPR	CA	L					SL121600	M	242	242	UL	W					D	N10963	002	00001.0											
31	305	1004	STA	FE	SPR	CA	L					SL125100	M	181	181	UL	W					D	N10963	002	00001.0											
32	310	1008	SPOKANE	WA				1207	L	1.8325	1644.54	567.29	WM141800	M	1064	1064	UL	W					1	E00302	003A											
33	315	1008	SPOKANE	WA								WM142400	M	1064	1064	UL	W					1	E00302	003A												
34	320	1008	SPOKANE	WA								WM143300	M	1064	1064	UL	W					1	E00302	003A												
35	325	1008	SPOKANE	WA								XX078100	M	450	450	UL	W					D	N31141	003												
36	330	1008	SPOKANE	WA								XV781800	M	508	508	UL	W					D	N30041	003	00011.0											
37	335	1008	SPOKANE	WA								XV782400	M	410	410	UL	W					D	N30041	003	00011.0											
38	340	1008	SPOKANE	WA								XV782900	M	51	51	UL	W					D	N30041	003	00011.0											
39	345	1008	SPOKANE	WA								XV783600	M	624	624	UL	W					D	N30041	003	00011.0											
40	350	1008	SPOKANE	WA								XV783800	M	118	118	UL	W					D	N30041	003	00011.0											
41	355	1008	SPOKANE	WA								XV783900	M	489	489	UL	W					D	N30041	003	00011.0											
42	360	1008	SPOKANE	WA								XV784300	M	187	187	UL	W					D	N30041	003	00011.0											
43	365	1008	SPOKANE	WA								XV784400	M	591	591	UL	W					D	N30041	003	00011.0											
44	370	1008	SPOKANE	WA								XV784600	M	549	549	UL	W					D	N30041	003	00011.0											
45	405	1008	SPOKANE	WA								WM143400	M	1064	1064	UL	W					1	E00302	003A												
46	410	1008	SPOKANE	WA								WM143700	M	1064	1064	UL	W					1	E00302	003A												
47	T O T A L S:													2414	3289.081134.58	27631	27631																			
48																																				
49																																				
50																																				
51																																				
52																																				
53																																				
54																																				
55																																				
56																																				

57	REG. LOADED	2534.70	2414
58	FUEL ADJUSTMENT	754.38	
59	ADDITIONAL COMP	1134.58	
60	TOTAL	4423.66	2414

Copyright © 2018 Specialized Transportation Agent Group, Inc. d/b/a/ Specialized Transportation, Inc. All rights reserved.