

HOLBROOK, MARK 01754

WEEK OF 09/25 - 09/30/18

TRIP # 39

Stop	Del Date	Reference	Account	City	State	%
1		K011773	C26101	TN	\$	1,179.98
					\$	-
			C26101	MO	\$	-
					\$	1,179.98

Payroll

10/19/18 \$ 707.99

Labor \$ 471.99

Misc Exp

Advances \$ (200.00)

Wire \$ 271.99

10/12/18

WIRE \$ 200.00 ADV

HAULER NUM C26101 NAME REDMAN VAN & ST										VUCH1360-1										HIGH VALUE PRODUCTS DIVISION										PROC DATE 10/11/18										PAGE 001																			
FLEET CONTR L2 COMM STMT # 41																				NORTH AMERICAN VAN LINES										RUN DATE 10/12/18																													
FLEET GRP: NETWK SUPPOR OPER MODE:										HELPER										MILEAGE COMPENSATION & EXPENSE VOUCHER										RUN TIME 18.15.58																													
HAULER START DATE: 04/18/02																																																											
VOUCHER K011773 FROM 09/25/18 THRU 10/01/18																																																											
SEQ DATE		CITY		ST		CO		IC		OTR		E/L RATE		REGULAR ADDTTL		CONTRACT PR		TL		ACTUAL		AS		AT		C FC RATE		REGULAR		ADDITL SG		SV TARIFF		SECT		ITEM																							
NUM		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER		DENVER																							
1	105	0927	STA FE SPC CA	1011	E	1.8275	1372.43	475.17	WM126900	M	1064	1064	LD W	1	E00302	003A																																											
2	110	0927	STA FE SPC CA	L					WM127100	M	1064	1064	LD W	1	E00302	003A																																											
3	115	0927	STA FE SPC CA	L					WM130700	M	1064	1064	LD W	1	E00302	003A																																											
4	120	0927	STA FE SPC CA	L					WM133400	M	1064	1064	LD W	1	E00302	003A																																											
5	125	0927	STA FE SPC CA	L					WM137800	M	1064	1064	LD W	1	E00302	003A																																											
6	130	0927	STA FE SPC CA	L					XV727300	M	282	282	LD W	D	N30041	003	00011.0																																										
7	135	0927	STA FE SPC CA	L					XV727600	M	435	435	LD W	D	N30041	003	00011.0																																										
8	140	0927	STA FE SPC CA	L					XV729600	M	558	558	LD W	D	N30041	003	00011.0																																										
9	145	0927	STA FE SPC CA	L					WM136500	M	1064	1064	LD W	1	E00302	003A																																											
10	150	0927	STA FE SPC CA	L					WM136600	M	1064	1064	LD W	1	E00302	003A																																											
11	155	0927	STA FE SPC CA	L					WM139000	M	1064	1064	LD W	1	E00302	003A																																											
12	160	0927	STA FE SPC CA	L					XV727000	M	103	103	LD W	D	N30041	003	00011.0																																										
13	165	0927	STA FE SPC CA	L					XV727200	M	255	255	LD W	D	N30041	003	00010.0																																										
14	170	0927	STA FE SPC CA	L					XV727500	M	169	169	LD W	D	N30041	003	00010.0																																										
15	205	0927	STA FE SPC CA	L					XV727700	M	190	190	LD W	D	N30041	003	00011.0																																										
16	210	0927	STA FE SPC CA	L					XV728200	M	280	280	LD W	D	N30041	003	00011.0																																										
17	215	0927	STA FE SPC CA	L					XV728300	M	504	504	LD W	D	N30041	003	00011.0																																										
18	220	0927	STA FE SPC CA	L					XV728400	M	158	158	LD W	D	N30041	003	00011.0																																										
19	225	0927	STA FE SPC CA	L					XV728600	M	484	484	LD W	D	N30041	003	00011.0																																										
20	230	0927	STA FE SPC CA	L					XV728900	M	598	598	LD W	D	N30041	003	00010.0																																										
21	235	0927	STA FE SPC CA	L					XV729100	M	271	271	LD W	D	N30041	003	00011.0																																										
22	240	0927	STA FE SPC CA	L					XV729500	M	502	502	LD W	D	N30041	003	00010.0																																										
23	245	1001	SPOKANE	WA	1207	L	1.8325	1644.54	567.29	WM126900	M	1064	1064	UL W	1	E00302	003A																																										
24	250	1001	SPOKANE	WA		L			WM127100	M	1064	1064	UL W	1	E00302	003A																																											
25	255	1001	SPOKANE	WA		L			WM130700	M	1064	1064	UL W	1	E00302	003A																																											
26	260	1001	SPOKANE	WA		L			WM133400	M	1064	1064	UL W	1	E00302	003A																																											
27	265	1001	SPOKANE	WA		L			WM136500	M	1064	1064	UL W	1	E00302	003A																																											
28	270	1001	SPOKANE	WA		L			WM136600	M	1064	1064	UL W	1	E00302	003A																																											
29	305	1001	SPOKANE	WA		L			XV727000	M	103	103	UL W	D	N30041	003	00011.0																																										
30	310	1001	SPOKANE	WA		L			XV727300	M	282	282	UL W	D	N30041	003	00011.0																																										
31	315	1001	SPOKANE	WA		L			XV727500	M	169	169	UL W	D	N30041	003	00010.0																																										
32	320	1001	SPOKANE	WA		L			XV727600	M	435	435	UL W	D	N30041	003	00011.0																																										
33	325	1001	SPOKANE	WA		L			XV727700	M	190	190	UL W	D	N30041	003	00011.0																																										
34	330	1001	SPOKANE	WA		L			XV728400	M	158	158	UL W	D	N30041	003	00011.0																																										
35	335	1001	SPOKANE	WA		L			XV728600	M	484	484	UL W	D	N30041	003	00011.0																																										
36	340	1001	SPOKANE	WA		L			XV728900	M	598	598	UL W	D	N30041	003	00010.0																																										
37	345	1001	SPOKANE	WA		L			XV729100	M	271	271	UL W	D	N30041	003	00011.0																																										
38	350	1001	SPOKANE	WA		L			XV729500	M	502	502	UL W	D	N30041	003	00010.0																																										
39	355	1001	SPOKANE	WA		L			XV729600	M	558	558	UL W	D	N30041	003	00011.0																																										
40	360	1001	SPOKANE	WA		L			WM137800	M	1064	1064	UL W	1	E00302	003A																																											
41	365	1001	SPOKANE	WA		L			XV727200	M	255	255	UL W	D	N30041	003	00010.0																																										
42	370	1001	SPOKANE	WA		L			WM139000	M	1064	1064	UL W	1	E00302	003A																																											
43	405	1001	SPOKANE	WA		L			XV728200	M	280	280	UL W	D	N30041	003	00011.0																																										
44	410	1001	SPOKANE	WA		L			XV728300	M	504	504	UL W	D	N30041	003	00011.0																																										
45	415	1001	SPOKANE	WA		E			AX381800	M	150	150	LD W	D	N30273	003	00012.0																																										
46	420	1001	SPOKANE	WA		L			AX440700	M	108	108	LD W	D	N30273	003	00012.0																																										
47	425	1001	SPOKANE	WA		L			BK218400	M	600	600	LD W	D	H00307	003																																											
48	430	1001	SPOKANE	WA		L			CT867100	M	700	700	LD W	D	N30713	003A	00006.0																																										
49	435	1001	SPOKANE	WA		L			CT867500	M	350	350	LD W	D	N30713	003A	00006.0																																										
50	440	1001	SPOKANE	WA		L			CT867600	M	200	200	LD W	D	N30713	003A	00006.0																																										
51	445	1001	SPOKANE	WA		L			GT003200	M	1900	1900	LD W	D	N30109	003																																											
52	450	1001	SPOKANE	WA		L			KN270600	M	350	350	LD W	D	N30555	003																																											

[illegible]