

HOLBROOK, MARK 01754

WEEK 06/25 - 07/01/18

TRIP # 26

Stop	Del Date	Reference	Account	City	State	%
1			P745	SPOKANE	WA	\$ 1,450.24
			P745	DENVER	CO	\$ -
						\$ -
						\$ 1,450.24

Payroll

07/13/18	\$ 870.14	Labor	\$ 580.10
		Misc Exp	\$ 17.99
		Advances	\$ -
07/20/18		Wire	\$ 598.09

Mileage Compensation and Expense Voucher For Voucher # N030418

HAULER NUM P74500 NAME REDMAN VAN										VVCH1360-1										HIGH VALUE PRODUCTS DIVISION										PROC DATE 07/03/18										PAGE 001									
FLEET CONTR L2 COMM STMT # 27										NORTH AMERICAN VAN LINES										MILEAGE COMPENSATION & EXPENSE VOUCHER										RUN DATE 07/06/18										RUN TIME 18.36.37									
FLEET GRP: SINGLE GEN SV OPER MODE:										HELPER										MILEAGE COMPENSATION & EXPENSE VOUCHER																													
HAULER START DATE: 04/16/15																																																	
1 VOUCHER N030418 FROM 06/25/18 THRU 07/01/18																																																	
2 SEQ DATE CITY ST										CO IC OTR E/L RATE REGULAR ADTTIL										TL										ACTUAL AS AT C FC RATE REGULAR ADTTIL SV TARIFF SECT ITEM																			
3 NUM DENVER																																																	
4																																																	
5 105 0626 SPOKANE WA										1083 L 1.4500 1083.00 487.35										AX235900 M										397 500 UL W 1.00 5.00 D N30273 003 00012.0																			
6 110 0626 SPOKANE WA										L										AX261300 M										1661 1661 UL W 1.00 16.61 1 E00302 003Z																			
7 115 0626 SPOKANE WA										L										JC455500 M										595 595 UL W 1.00 15.00 D N30250 003A 00001.0																			
8 120 0626 SPOKANE WA										L										JC456300 M										567 567 UL W 1.00 5.67 D N30250 003G 00001.0																			
9 125 0626 SPOKANE WA										L										SF864000 M										150 500 UL W 1.00 5.00 D N30271 003 00046.0																			
10 130 0626 SPOKANE WA										L										XU448800 M										2000 2000 UL W 1.00 20.00 D N30268 016A 00046.0																			
11 135 0626 SPOKANE WA										L										JS382400 M										528 528 UL W 1.00 5.28 D N10184 003A 00046.0																			
12 140 0626 SPOKANE WA										L										JS375800 M										648 648 UL W 1.00 6.48 D N10184 003A 00046.0																			
13 145 0626 SPOKANE WA										L										JS378300 M										1214 1214 UL W 1.00 12.14 D N10184 003A 00046.0																			
14 150 0626 SPOKANE WA										L										AX261400 M										312 500 UL W 1.00 5.00 D N30273 003 00012.0																			
15 155 0626 SPOKANE WA										L										AX261500 M										376 500 UL W 1.00 5.00 D N30273 003 00012.0																			
16 160 0626 SPOKANE WA										L										AX261600 M										82 500 UL W 1.00 5.00 D N30273 003 00012.0																			
17 165 0626 SPOKANE WA										L										AX262900 M										653 653 UL W 1.00 6.53 D N30273 003 00012.0																			
18 170 0626 SPOKANE WA										L										AX263100 M										285 500 UL W 1.00 5.00 D N30273 003 00012.0																			
19 205 0626 SPOKANE WA										L										AX264100 M										253 500 UL W 1.00 5.00 D N30273 003 00012.0																			
20 210 0626 SPOKANE WA										L										AX264300 M										78 500 UL W 1.00 5.00 D N30273 003 00012.0																			
21 215 0626 SPOKANE WA										L										JS375900 M										1575 1575 UL W 1.00 15.75 D N10184 003A 00046.0																			
22 220 0626 SPOKANE WA										L										SN027000 M										950 950 UL W 1.00 9.50 D N30841 003																			
23 225 0626 SPOKANE WA										L										SN028400 M										950 950 UL W 1.00 9.50 D N30841 003																			
24 230 0626 SPOKANE WA										L										SN028600 M										950 950 UL W 1.00 9.50 D N30841 003																			
25 235 0626 SPOKANE WA										L										SN032800 M										950 950 UL W 1.00 9.50 D N30841 003																			
26 240 0626 SPOKANE WA										L										SN034800 M										950 950 UL W 1.00 9.50 D N30841 003																			
27 245 0627 SPOKANE WA										L										AX264400 M										246 500 UL W 1.00 5.00 D N30273 003 00012.0																			
28 250 0627 SPOKANE WA										L										PJ158400 M										2000 2000 UL W 1.00 20.00 D N03455 002																			
29 255 0628 TACOMA WA										291 E 1.1000 256.08 64.02										AB244300 M										800 800 LD W 1.00 8.00 D N90105 005 00001.0																			
30 260 0628 TACOMA WA										L										AB270900 M										800 800 LD W 1.00 8.00 D N90070 003																			
31 265 0628 TACOMA WA										L										DT319000 M										500 500 LD W 1.00 5.00 D N30261 003A																			
32 270 0628 TACOMA WA										L										DT319400 M										500 500 LD W 1.00 5.00 D N30261 003A																			
33 305 0628 TACOMA WA										L										EG005100 M										200 500 LD W 1.00 5.00 D N31075 003																			
34 310 0628 TACOMA WA										L										ER389400 M										850 850 LD W 1.00 8.50 D N30986 003																			
35 315 0628 TACOMA WA										L										ER389500 M										850 850 LD W 1.00 8.50 D N30986 003																			
36 320 0628 TACOMA WA										L										ER389600 M										850 850 LD W 1.00 8.50 D N30986 003																			
37 325 0628 TACOMA WA										L										ER390000 M										850 850 LD W 1.00 8.50 D N30986 003																			
38 330 0628 TACOMA WA										L										ER390400 M										850 850 LD W 1.00 8.50 D N30986 003																			
39 335 0628 TACOMA WA										L										FM317800 M										1466 1466 LD W 1.00 14.66 D N31075 003																			
40 340 0628 TACOMA WA										L										FO588100 M										800 800 LD W 1.00 8.00 D N30802 004A																			
41 345 0628 TACOMA WA										L										IP710000 M										436 500 LD W 1.00 5.00 D N30468 003 00001.0																			
42 350 0628 TACOMA WA										L										JL136100 M										600 600 LD W 1.00 6.00 D N30569 003																			
43 355 0628 TACOMA WA										L										OK099500 M										500 500 LD W 1.00 5.00 D A00302 003																			
44 360 0628 TACOMA WA										L										PA589400 M										250 500 LD W 1.00 5.00 D N31121 003																			
45 365 0628 TACOMA WA										L										SL741100 M										57 500 LD W 1.00 5.00 D N10963 002 00001.0																			
46 370 0628 TACOMA WA										L										WF114300 M										880 880 LD W 1.00 8.80 D N30942 003 00027.0																			
47 405 0628 TACOMA WA										L										WF115600 M										770 770 LD W 1.00 7.70 D N30942 003 00015.0																			
48 410 0628 TACOMA WA										L										WF115700 M										655 655 LD W 1.00 6.55 D N30942 003 00033.0																			
49 415 0628 TACOMA WA										L										TT221500 M										116 500 LD W 1.00 5.00 D N31119 007																			
50 420 0701 DENVER CO										1303 L 1.4500 1394.21 495.14										AB244300 M										800 800 UL W 1.00 8.00 D N90105 005 00001.0																			
51 425 0701 DENVER CO										L										AB270900 M										800 800 UL W 1.00 8.00 D N90070 003																			
52 430 0701 DENVER CO										L										DT319000 M										500 500 UL W 1.00 5.00 D N30261 003A																			
53 435 0701 DENVER CO										L										DT319400 M										500 500 UL W 1.00 5.00 D N30261 003A																			
54 440 0701 DENVER CO										L										EG005100 M										200 500 UL W 1.00 5.00 D N31075 003																			
55 445 0701 DENVER CO										L										ER389400 M										850 850 UL W 1.00 8.50 D N30986 003																			
56 450 0701 DENVER CO										L										ER389500 M										850 850 UL W 1.00 8.50 D N30986 003																			

57	455 0701 DENVER	CO	L	ER389600	M	850	850	UL W	1.00	8.50	D N30986	003
58	460 0701 DENVER	CO	L	ER390000	M	850	850	UL W	1.00	8.50	D N30986	003
59	465 0701 DENVER	CO	L	ER390400	M	850	850	UL W	1.00	8.50	D N30986	003
60	470 0701 DENVER	CO	L	FM317800	M	1466	1466	UL W	1.00	14.66	D N31075	003
61	505 0701 DENVER	CO	L	FO588100	M	800	800	UL W	1.00	8.00	D N30802	004A
62	510 0701 DENVER	CO	L	IP710000	M	436	500	UL W	1.00	5.00	D N30468	003
63	515 0701 DENVER	CO	L	JL136100	M	600	600	UL W	1.00	6.00	D N30569	003
64	520 0701 DENVER	CO	L	OK099500	M	500	500	UL W	1.00	5.00	D A00302	003
65	525 0701 DENVER	CO	L	PA589400	M	250	500	UL W	1.00	5.00	D N31121	003
66	530 0701 DENVER	CO	L	SL741100	M	57	500	UL W	1.00	5.00	D N10963	002
67	535 0701 DENVER	CO	L	WF114300	M	880	880	UL W	1.00	8.80	D N30942	003
68	540 0701 DENVER	CO	L	WF115600	M	770	770	UL W	1.00	7.70	D N30942	003
69	545 0701 DENVER	CO	L	WF115700	M	655	655	UL W	1.00	6.55	D N30942	003
70	550 0701 DENVER	CO	L	TT221500	M	116	500	UL W	1.00	5.00	D N31119	007
71	555 0701 DENVER	CO	E	AX297900	M	242	500	LD W	1.00	5.00	D N30273	003
72	560 0701 DENVER	CO	L	SF865500	M	300	500	LD W	1.00	15.00	C N30271	004
73	565 0701 DENVER	CO	L	SR986200	M	582	582	LD W	1.00	5.82	D N30915	003
74	570 0701 DENVER	CO	L	SN212900	M	2000	2000	LD W	1.00	20.00	D N30268	016A
75	605 0701 DENVER	CO	L	AB244200	M	800	800	LD W	1.00	8.00	D N90105	005
76	610 0701 DENVER	CO	L	AX281300	M	588	588	LD W	1.00	5.88	D N30273	003
77	615 0701 DENVER	CO	L	AX297800	M	95	500	LD W	1.00	5.00	D N30273	003
78	620 0701 DENVER	CO	L	BG362400	M	218	500	LD W	1.00	5.00	D N30797	003
79	625 0701 DENVER	CO	L	BG369200	M	366	500	LD W	1.00	5.00	D N30797	003
80	630 0701 DENVER	CO	L	DR559400	M	800	800	LD W	1.00	8.00	D N31099	003
81	635 0701 DENVER	CO	L	JC463300	M	682	682	LD W	1.00	6.82	D N30250	003C
82	640 0701 DENVER	CO	L	LC911600	M	169	500	LD W	1.00	5.00	D N30261	003
83	645 0701 DENVER	CO	L	PL050300	M	150	500	LD W	1.00	5.00	D N30765	005
84	650 0701 DENVER	CO	L	XX913400	M	499	500	LD W	1.00	5.00	D N31141	003
85	655 0701 DENVER	CO	L	DR561200	M	400	800	LD W	1.00	8.00	D N31099	003
86	660 0701 DENVER	CO	L	FH864500	M	470	500	LD W	1.00	5.00	D N31129	003
87	665 0701 DENVER	CO	L	JC461000	M	410	500	LD W	1.00	15.00	D N30250	003A
88	T O T A L S:		2677	2733.291046.51		54701	61985			648.90		
89												
90				COMMISSION TOTALS				TIME			MISCELLANEOUS	
91				MILEAGE								
92				AMOUNT	MILES							AMOUNT
93												
94	REG. LOAD	282.73	26273	REG. EMPTY	168.78	291						
95	REG. UNLOAD	366.17	35712	REG. LOADED	1761.41	2386						
96	TOTAL	648.90	61985	FUEL ADJUSTMENT	803.10							
97				ADDITIONAL COMP	1046.51							
98				TOTAL	3779.80	2677						