

CRANFORD, ORA 01755

WEEK OF 04/29 - 05/06/19

TRIP # 18

Stop	Del Date	Reference	Account	City	State	%
1		B018139	C265		\$	2,602.54
					\$	-
			C265		\$	-
					\$	2,602.54

Payroll

05/17/19	\$ 1,561.53	Labor	\$	1,041.02
		Misc Exp		
		Advances	\$	-
		Wire	\$	1,041.02
		05/24/19		

ReportID = 2810907True

Mileage Compensation and Expense Voucher For Voucher # B018139

HAULER NUM C26500 NAME REDMAN VAN & ST VVCH1360-1 HIGH VALUE PRODUCTS DIVISION PROC DATE 05/07/19 PAGE 001
FLEET CONTR K2 COMM STMT # 19 NORTH AMERICAN VAN LINES RUN DATE 05/10/19
FLEET GRP: NETWK SUPPOR OPER MODE: HELPER MILEAGE COMPENSATION & EXPENSE VOUCHER RUN TIME 17.31.13
HAULER START DATE: 12/08/05

1	VOUCHER B018139 FROM 04/29/19 THRU 05/06/19	
2	SEQ DATE CITY ST	MILEAGE.....CONTRACT PR ...WEIGHTS.....HANDLING..... SV TARIFF SECT ITEM
3	NUM BRIGHTON CO IC OTR E/L RATE REGULAR ADDITL TL ACTUAL AS AT C FC RATE REGULAR ADDITL SG	
4		
5	105 0430 SPOKANE WA 1073 L 1.8125 1440.50 504.31 DF111490 M 300 300 UL W D N30645 004D 00021.0	
6	110 0430 SPOKANE WA L ID815200 M 950 950 UL W D N30841 003	
7	115 0430 SPOKANE WA L MC132500 M 640 640 UL W D N30250 003B 00001.0	
8	120 0430 SPOKANE WA L SL222600 M 295 295 LD W D N10963 003 00002.0	
9	125 0430 TACOMA WA 291 L 1.8125 390.67 136.77 ST635100 M 500 500 UL W D N30619 003B 00001.0	
10	130 0430 TACOMA WA L SL222600 M 295 295 UL W D N10963 003 00002.0	
11	135 0430 TACOMA WA L AI337800 M 1200 1200 UL W D N30555 003	
12	140 0430 TACOMA WA L AJ447300 M 326 326 UL W D N11079 002 00003.0	
13	145 0430 TACOMA WA L AJ487100 M 240 240 UL W D N11079 002 00003.0	
14	150 0430 TACOMA WA L CL553700 M 415 415 UL W D N90052 003	
15	155 0430 TACOMA WA L CO966000 M 799 799 UL W D N30272 003	
16	160 0430 TACOMA WA L CO967200 M 315 315 UL W D N30272 003	
17	165 0430 TACOMA WA L EY539100 M 300 300 UL W D N31220 003 00009.0	
18	170 0430 TACOMA WA L XH926400 M 300 300 UL W D N30555 003	
19	205 0430 TACOMA WA L XX155400 M 710 710 UL W D N31141 003 00001.0	
20	210 0430 TACOMA WA L ID812800 M 950 950 UL W D N30841 003	
21	215 0430 TACOMA WA L ID814000 M 950 950 UL W D N30841 003	
22	220 0430 TACOMA WA L ID814200 M 950 950 UL W D N30841 003	
23	225 0430 TACOMA WA L ID814500 M 950 950 UL W D N30841 003	
24	230 0430 TACOMA WA L ID815700 M 950 950 UL W D N30841 003	
25	235 0501 STA FE SPR CA L114 E 1.8125 1495.55 523.58 WM700200 M 1064 1064 LD W 1 E00302 003A	
26	240 0501 STA FE SPR CA L XS439100 M 571 571 LD W D N30041 003 00011.0	
27	245 0501 STA FE SPR CA L XS439200 M 528 528 LD W D N30041 003 00011.0	
28	250 0501 STA FE SPR CA L XS439300 M 166 166 LD W D N30041 003 00011.0	
29	255 0501 STA FE SPR CA L XS440000 M 1107 1107 LD W D N30041 003 00010.0	
30	260 0501 STA FE SPR CA L XS440400 M 134 134 LD W D N30041 003 00011.0	
31	265 0501 STA FE SPR CA L XS441000 M 505 505 LD W D N30041 003 00011.0	
32	270 0501 STA FE SPR CA L XS441700 M 163 163 LD W D N30041 003 00011.0	
33	305 0501 STA FE SPR CA L XS444000 M 185 185 LD W D N30041 003 00011.0	
34	310 0501 STA FE SPR CA L XS445800 M 361 361 LD W D N30041 003 00010.0	
35	315 0501 STA FE SPR CA L XS445900 M 253 253 LD W D N30041 003 00010.0	
36	320 0501 STA FE SPR CA L XS450200 M 3161 3161 LD W D N30041 003 00010.0	
37	325 0501 STA FE SPR CA L XS450300 M 243 243 LD W D N30041 003 00011.0	
38	330 0501 STA FE SPR CA L XS450800 M 980 980 LD W D N30041 003 00011.0	
39	335 0501 STA FE SPR CA L XS450900 M 593 593 LD W D N30041 003 00010.0	
40	340 0501 STA FE SPR CA L XS451700 M 868 868 LD W D N30041 003 00011.0	
41	345 0501 STA FE SPR CA L XS467300 M 174 174 LD W D N30041 003 00011.0	
42	350 0501 STA FE SPR CA L XS467500 M 313 313 LD W D N30041 003 00011.0	
43	355 0501 STA FE SPR CA L XS478100 M 558 558 LD W D N30041 003 00011.0	
44	360 0501 STA FE SPR CA L XS478400 M 173 173 LD W D N30041 003 00011.0	
45	365 0501 STA FE SPR CA L XS478500 M 241 241 LD W D N30041 003 00011.0	
46	370 0501 STA FE SPR CA L XS478800 M 740 740 LD W D N30041 003 00011.0	
47	405 0501 STA FE SPR CA L XS479400 M 357 357 LD W D N30041 003 00010.0	
48	410 0501 STA FE SPR CA L XS482400 M 511 511 LD W D N30041 003 00011.0	
49	415 0501 STA FE SPR CA L XS482500 M 178 178 LD W D N30041 003 00011.0	
50	420 0501 STA FE SPR CA L XS482800 M 270 270 LD W D N30041 003 00011.0	
51	425 0501 STA FE SPR CA L XS483600 M 1984 1984 LD W D N30041 003 00011.0	
52	430 0501 STA FE SPR CA L XS483900 M 242 242 LD W D N30041 003 00011.0	
53	435 0501 STA FE SPR CA L XS488700 M 728 728 LD W D N30041 003 00011.0	
54	440 0501 STA FE SPR CA L XS489400 M 260 260 LD W D N30041 003 00011.0	
55	445 0501 STA FE SPR CA L XS490700 M 467 467 LD W D N30041 003 00011.0	

56 450 0501 STA FE SPR CA L XS490900 M 1063 1063 LD W D N30041 003 00011.0
57 455 0501 STA FE SPR CA L XS484000 M 290 290 LD W D N30041 003 00010.0
58 460 0506 SPOKANE WA 1207 L 1.8125 1620.40 567.29 WM700200 M 1064 1064 UL W 1 E00302 003A
59 465 0506 SPOKANE WA L XS439100 M 571 571 UL W D N30041 003 00011.0
60 470 0506 SPOKANE WA L XS439200 M 528 528 UL W D N30041 003 00011.0
61 505 0506 SPOKANE WA L XS439300 M 166 166 UL W D N30041 003 00011.0
62 510 0506 SPOKANE WA L XS440000 M 1107 1107 UL W D N30041 003 00010.0
63 515 0506 SPOKANE WA L XS440400 M 134 134 UL W D N30041 003 00011.0
64 520 0506 SPOKANE WA L XS441000 M 505 505 UL W D N30041 003 00011.0
65 525 0506 SPOKANE WA L XS441700 M 163 163 UL W D N30041 003 00011.0
66 530 0506 SPOKANE WA L XS444000 M 185 185 UL W D N30041 003 00011.0
67 535 0506 SPOKANE WA L XS445800 M 361 361 UL W D N30041 003 00010.0
68 540 0506 SPOKANE WA L XS445900 M 253 253 UL W D N30041 003 00010.0
69 545 0506 SPOKANE WA L XS450200 M 3161 3161 UL W D N30041 003 00010.0
70 550 0506 SPOKANE WA L XS450300 M 243 243 UL W D N30041 003 00011.0
71 555 0506 SPOKANE WA L XS450800 M 980 980 UL W D N30041 003 00011.0
72 560 0506 SPOKANE WA L XS450900 M 593 593 UL W D N30041 003 00010.0
73 565 0506 SPOKANE WA L XS451700 M 868 868 UL W D N30041 003 00011.0
74 570 0506 SPOKANE WA L XS467300 M 174 174 UL W D N30041 003 00011.0
75 605 0506 SPOKANE WA L XS467500 M 313 313 UL W D N30041 003 00011.0
76 610 0506 SPOKANE WA L XS478100 M 558 558 UL W D N30041 003 00011.0
77 615 0506 SPOKANE WA L XS478400 M 173 173 UL W D N30041 003 00011.0
78 620 0506 SPOKANE WA L XS478500 M 241 241 UL W D N30041 003 00011.0
79 625 0506 SPOKANE WA L XS478800 M 740 740 UL W D N30041 003 00011.0
80 630 0506 SPOKANE WA L XS479400 M 357 357 UL W D N30041 003 00010.0
81 635 0506 SPOKANE WA L XS482400 M 511 511 UL W D N30041 003 00011.0
82 640 0506 SPOKANE WA L XS482500 M 178 178 UL W D N30041 003 00011.0
83 645 0506 SPOKANE WA L XS482800 M 270 270 UL W D N30041 003 00011.0
84 650 0506 SPOKANE WA L XS483600 M 1984 1984 UL W D N30041 003 00011.0
85 655 0506 SPOKANE WA L XS483900 M 242 242 UL W D N30041 003 00011.0
86 660 0506 SPOKANE WA L XS484000 M 290 290 UL W D N30041 003 00010.0
87 665 0506 SPOKANE WA L XS488700 M 728 728 UL W D N30041 003 00011.0
88 670 0506 SPOKANE WA L XS489400 M 260 260 UL W D N30041 003 00011.0
89 705 0506 SPOKANE WA L XS490700 M 467 467 UL W D N30041 003 00011.0
90 710 0506 SPOKANE WA L XS490900 M 1063 1063 UL W D N30041 003 00011.0
91 715 0506 STA FE SPR CA 1207 E 1.8125 1620.40 567.29 LG513600 M 350 350 LD W D N31195 003C 00046.0
92 720 0506 STA FE SPR CA L XN448600 M 73 73 LD W D N30041 003 00010.0
93 725 0506 STA FE SPR CA L XN448700 M 252 252 LD W D N30041 003 00011.0
94 730 0506 STA FE SPR CA L XN455300 M 627 627 LD W D N30041 003 00011.0
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96 740 0506 STA FE SPR CA L XN456000 M 243 243 LD W D N30041 003 00011.0
97 745 0506 STA FE SPR CA L XN456600 M 130 130 LD W D N30041 003 00011.0
98 750 0506 STA FE SPR CA L XN456800 M 256 256 LD W D N30041 003 00011.0
99 755 0506 STA FE SPR CA L XN456900 M 272 272 LD W D N30041 003 00011.0
100 760 0506 STA FE SPR CA L XN457300 M 161 161 LD W D N30041 003 00011.0
101 765 0506 STA FE SPR CA L XN457500 M 137 137 LD W D N30041 003 00011.0
102 770 0506 STA FE SPR CA L XN458200 M 566 566 LD W D N30041 003 00011.0
103 805 0506 STA FE SPR CA L XN458500 M 344 344 LD W D N30041 003 00011.0
104 810 0506 STA FE SPR CA L XN458800 M 437 437 LD W D N30041 003 00011.0
105 815 0506 STA FE SPR CA L XN458900 M 133 133 LD W D N30041 003 00011.0
106 820 0506 STA FE SPR CA L XN462700 M 1302 1302 LD W D N30041 003 00011.0
107 825 0506 STA FE SPR CA L XN463200 M 140 140 LD W D N30041 003 00011.0
108 830 0506 STA FE SPR CA L XN463800 M 279 279 LD W D N30041 003 00011.0
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110 840 0506 STA FE SPR CA L XN478200 M 276 276 LD W D N30041 003 00011.0
111 845 0506 STA FE SPR CA L XN479500 M 362 362 LD W D N30041 003 00011.0
112 850 0506 STA FE SPR CA L XN491000 M 407 407 LD W D N30041 003 00010.0
113 855 0506 STA FE SPR CA L XN498200 M 945 945 LD W D N30041 003 00011.0
114 860 0506 STA FE SPR CA L XN498900 M 2 2 LD W D N30041 003 00011.0
115 865 0506 STA FE SPR CA L XN499100 M 531 531 LD W D N30041 003 00011.0
116 870 0506 STA FE SPR CA L XN4916100 M 980 980 LD W D N30928 003A 00010.0
117 905 0506 STA FE SPR CA L XN4917300 M 980 980 LD W D N30928 003A 00010.0
118 910 0506 STA FE SPR CA L EQ157000 M 353 353 LD W D N80080 003 00006.0
119 915 0506 STA FE SPR CA L WM703400 M 1064 1064 LD W 1 E00302 003A
120 920 0506 STA FE SPR CA L XH839600 M 300 300 LD W D N30555 003
121 925 0506 STA FE SPR CA L XN456300 M 529 529 LD W D N30041 003 00010.0

