

CRANFORD, ORA 01755

WEEK OF 02/19 - 24/19

TRIP # 8

Stop	Del Date	Reference	Account	City	State	%
1		B017708	C265		\$	1,821.57
					\$	-
			C265		\$	-
					\$	1,821.57

Payroll

03/08/19 \$ 1,092.94

Labor \$ 728.63

Misc Exp

Advances \$ -

Wire \$ 728.63

03/15/19

Mileage Compensation and Expense Voucher For Voucher # B017708

HAULER NUM C26500 NAME REDMAN VAN & ST										VVCHI360-1										HIGH VALUE PRODUCTS DIVISION										PROC DATE 02/27/19				PAGE 001																													
FLEET CONTR K2 COMM STMT # 09																				NORTH AMERICAN VAN LINES										RUN DATE 03/01/19																																	
FLEET GRP: NETWRK SUPPOR										OPER MODE: HELPER										MILEAGE COMPENSATION & EXPENSE VOUCHER										RUN TIME 17.49.04																																	
HAULER START DATE: 12/08/05																																																															
VOUCHER B017708 FROM 02/18/19 THRU 02/24/19																																																															
1 SEQ DATE CITY ST										2MILEAGE.....CONTRACT PR										3WEIGHTS... ..HANDLING..... SV TARIFF SECT ITEM																																											
3 NUM TACOMA WA IC										4 OTR E/L RATE REGULAR ADDTIL TL										5 ACTUAL AS AT C FC RATE REGULAR ADDTIL SG																																											
6 105 0218 STA FE SPR CA										7 1114 L 1.7875 1467.70 523.58										8 DR637600 M										9 800										10 800 UL W										11 D N31099 003													
12 110 0218 STA FE SPR CA										13 L										14 IN677100 M										15 300										16 300 UL W										17 D N30797 003													
18 115 0218 STA FE SPR CA										19 L										20 MC117100 M										21 545										22 545 UL W										23 D N30250 003A 00001.0													
24 120 0218 STA FE SPR CA										25 L										26 MZ502200 M										27 828										28 828 UL W										29 D N31218 003 00025.0													
30 125 0219 STA FE SPR CA										31 E										32 XS104300 M										33 290										34 290 LD W										35 D N30041 003 00010.0													
36 130 0219 STA FE SPR CA										37 L										38 XS104900 M										39 656										40 656 LD W										41 D N30041 003 00010.0													
42 135 0219 STA FE SPR CA										43 L										44 XS105000 M										45 343										46 343 LD W										47 D N30041 003 00010.0													
48 140 0219 STA FE SPR CA										49 L										50 XS105500 M										51 556										52 556 LD W										53 D N30041 003 00010.0													
54 145 0219 STA FE SPR CA										55 L										56 AD625300 M										57 401										58 401 LD W										59 D N80048 003 00007.0													
60 150 0219 STA FE SPR CA										61 L										62 CJ174000 M										63 248										64 248 LD W										65 D N30109 003													
66 155 0219 STA FE SPR CA										67 L										68 TX651000 M										69 1680										70 1680 LD W										71 D N80021 003 00011.0													
72 160 0219 STA FE SPR CA										73 L										74 XS097100 M										75 540										76 540 LD W										77 D N30041 003 00011.0													
78 165 0219 STA FE SPR CA										79 L										80 XS097300 M										81 522										82 522 LD W										83 D N30041 003 00011.0													
84 170 0219 STA FE SPR CA										85 L										86 XS097500 M										87 340										88 340 LD W										89 D N30041 003 00011.0													
90 205 0219 STA FE SPR CA										91 L										92 XS097900 M										93 418										94 418 LD W										95 D N30041 003 00011.0													
96 210 0219 STA FE SPR CA										97 L										98 XS098000 M										99 412										100 412 LD W										101 D N30041 003 00011.0													
102 215 0219 STA FE SPR CA										103 L										104 XS098100 M										105 201										106 201 LD W										107 D N30041 003 00011.0													
108 220 0219 STA FE SPR CA										109 L										110 XS098400 M										111 1603										112 1603 LD W										113 D N30041 003 00011.0													
114 225 0219 STA FE SPR CA										115 L										116 XS107700 M										117 591										118 591 LD W										119 D N30041 003 00011.0													
120 230 0219 STA FE SPR CA										121 L										122 XS107900 M										123 203										124 203 LD W										125 D N30041 003 00011.0													
126 235 0219 STA FE SPR CA										127 L										128 XS108300 M										129 751										130 751 LD W										131 D N30041 003 00011.0													
132 240 0219 STA FE SPR CA										133 L										134 XS108800 M										135 79										136 79 LD W										137 D N30041 003 00011.0													
138 245 0219 STA FE SPR CA										139 L										140 XS109200 M										141 124										142 124 LD W										143 D N30041 003 00011.0													
144 250 0219 STA FE SPR CA										145 L										146 IN679100 M										147 318										148 318 LD W										149 D N30797 003													
150 255 0219 STA FE SPR CA										151 L										152 XS086800 M										153 286										154 286 LD W										155 D N30041 003 00010.0													
156 260 0219 STA FE SPR CA										157 L										158 XS086900 M										159 242										160 242 LD W										161 D N30041 003 00010.0													
162 265 0219 STA FE SPR CA										163 L										164 XS087400 M										165 560										166 560 LD W										167 D N30041 003 00010.0													
168 270 0219 STA FE SPR CA										169 L										170 XS087600 M										171 210										172 210 LD W										173 D N30041 003 00010.0													
174 305 0219 STA FE SPR CA										175 L										176 XS087700 M										177 150										178 150 LD W										179 D N30041 003 00010.0													
180 310 0219 STA FE SPR CA										181 L										182 XS103300 M										183 624										184 624 LD W										185 D N30041 003 00010.0													
186 315 0219 STA FE SPR CA										187 L										188 XS103500 M										189 883										190 883 LD W										191 D N30041 003 00010.0													
192 320 0219 STA FE SPR CA										193 L										194 XS103600 M										195 416										196 416 LD W										197 D N30041 003 00010.0													
198 325 0219 STA FE SPR CA										199 L										200 XS104100 M										201 373										202 373 LD W										203 D N30041 003 00010.0													
204 330 0221 BOISE										205 ID										206 857 L 1.7875 1129.10 402.79										207 IN679100 M										208 318										209 318 UL W										210 D N30797 003			
211 335 0221 BOISE										212 ID										213 XS086800 M										214 286										215 286 LD W										216 D N30041 003 00010.0													
217 340 0221 BOISE										218 ID										219 XS086900 M										220 242										221 242 UL W										222 D N30041 003 00010.0													
223 41 345 0221 BOISE										224 ID										225 XS087400 M										226 560										227 560 UL W										228 D N30041 003 00010.0													
229 42 350 0221 BOISE										230 ID										231 XS087600 M										232 210										233 210 UL W										234 D N30041 003 00010.0													
235 43 355 0221 BOISE										236 ID										237 XS087700 M										238 150										239 150 UL W										240 D N30041 003 00010.0													
241 44 360 0221 BOISE										242 ID										243 XS103300 M										244 624										245 624 LD W										246 D N30041 003 00010.0													
247 45 365 0221 BOISE										248 ID										249 XS103500 M										250 883										251 883 UL W										252 D N30041 003 00010.0													
253 46 370 0221 BOISE										254 ID										255 XS103600 M										256 416										257 416 UL W										258 D N30041 003 00010.0													
259 47 405 0221 BOISE										260 ID										261 XS104100 M										262 373										263 373 LD W										264 D N30041 003 00010.0													
265 48 410 0221 BOISE										266 ID										267 XS104300 M										268 290										269 290 UL W										270 D N30041 003 00010.0													
271 49 415 0221 BOISE										272 ID										273 XS104900 M										274 656										275 656 UL W										276 D N30041 003 00010.0													
277 50 420 0221 BOISE										278 ID										279 XS105000 M										280 343										281 343 LD W										282 D N30041 003 00010.0													
278 51 425 0221 BOISE										279 ID										280 XS105500 M										281 556										282 556 UL W										283 D N30041 003 00010.0													
279 52 430 0222 SPOKANE										280 WA										281 370 L 1.7875 487.48 173.90										282 AD625300 M										283 401										284 401 UL W										285 D N80048 003 00007.0			
280 53 435 0222 SPOKANE										281 WA										282 CJ174000 M										283 248										284 248 LD W										286 D N30109 003													
281 54 440 0222 SPOKANE										282 WA										283 TX651000 M										284 1680										285 1680 UL W										287 D N80021 003 00011.0													
282 55 445 0222 SPOKANE										283 WA										284 XS097100 M										285 540										286 540 UL W										288 D N30041 003 00011.0													
283 56 450 0222 SPOKANE										284 WA										285 XS097300 M										286 522										287 522 UL W										289 D N30041 003 00011.0													

57	455	0222	SPOKANE	WA	L	XS097500	M	340	340	UL	W	D N30041	003	00011.0		
58	460	0222	SPOKANE	WA	L	XS097900	M	418	418	UL	W	D N30041	003	00011.0		
59	465	0222	SPOKANE	WA	L	XS098000	M	412	412	UL	W	D N30041	003	00011.0		
60	470	0222	SPOKANE	WA	L	XS098100	M	201	201	UL	W	D N30041	003	00011.0		
61	505	0222	SPOKANE	WA	L	XS098400	M	1603	1603	UL	W	D N30041	003	00011.0		
62	510	0222	SPOKANE	WA	L	XS107700	M	591	591	UL	W	D N30041	003	00011.0		
63	515	0222	SPOKANE	WA	L	XS107900	M	203	203	UL	W	D N30041	003	00011.0		
64	520	0222	SPOKANE	WA	L	XS108300	M	751	751	UL	W	D N30041	003	00011.0		
65	525	0222	SPOKANE	WA	L	XS108800	M	79	79	UL	W	D N30041	003	00011.0		
66	530	0222	SPOKANE	WA	L	XS109200	M	124	124	UL	W	D N30041	003	00011.0		
67	535	0222	SPOKANE	WA	E	AJ473100	M	624	624	LD	W	D N11079	002			
68	540	0222	SPOKANE	WA	L	AO169100	M	375	375	LD	W	D N30276	003D	00001.0		
69	545	0222	SPOKANE	WA	L	CJ164900	M	2000	2000	LD	W	D N30109	003			
70	550	0222	SPOKANE	WA	L	CJ182500	M	600	600	LD	W	D N30109	003			
71	555	0222	SPOKANE	WA	L	CL533900	M	483	483	LD	W	1 H00302	003			
72	560	0222	SPOKANE	WA	L	MK525900	M	300	300	LD	W	D N30765	005			
73	565	0222	SPOKANE	WA	L	OK689800	M	500	500	LD	W	D N30619	003B	00001.0		
74	570	0222	SPOKANE	WA	L	SV172400	M	802	802	LD	W	D N31119	007			
75	605	0222	SPOKANE	WA	L	XH732900	M	300	300	LD	W	D N30555	003			
76	610	0224	DENVER	CO	1083	L	1.7875 1426.85 509.01	AJ473100	M	624	624	UL	W	D N11079	002	
77	615	0224	DENVER	CO	L	AO169100	M	375	375	UL	W	D N30276	003D	00001.0		
78	620	0224	DENVER	CO	L	CJ164900	M	2000	2000	UL	W	D N30109	003			
79	625	0224	DENVER	CO	L	CJ182500	M	600	600	UL	W	D N30109	003			
80	630	0224	DENVER	CO	L	CL533900	M	483	483	UL	W	1 H00302	003			
81	635	0224	DENVER	CO	L	MK525900	M	300	300	UL	W	D N30765	005			
82	640	0224	DENVER	CO	L	OK689800	M	500	500	UL	W	D N30619	003B	00001.0		
83	645	0224	DENVER	CO	L	SV172400	M	802	802	UL	W	D N31119	007			
84	650	0224	DENVER	CO	L	XH732900	M	300	300	UL	W	D N30555	003			
85	T O T A L S:															
86							4511.131609.28	42481	42481							
87							REIMBURSABLES AND SPECIAL COMPENSATION									
88							YOUR SAFETY BONUS ON THIS VOUCHER IS	68.48								
89							COMMISSION TOTALS									
90							MILEAGE.....	AMOUNT	MILES	TIME.....			MISCELLANEOUS.....	AMOUNT		
91																
92																
93							REG. LOADED	3595.20	3424							
94							FUEL ADJUSTMENT	915.93								
95							ADDITIONAL COMP	1609.28								
96							TOTAL	6120.41	3424							

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