

MEAN, SARAH 01895

WEEK OF 04/30 - 05/06/18

TRIP # 18

Stop	Del Date	Reference	Account	City	State	%
1			P745		\$	829.10
					\$	-
			P745		\$	-
					\$	829.10

Payroll

05/18/18 \$ 497.46 Labor \$ 331.64

Misc Exp

Advances \$ -

Wire \$ 331.64

05/25/18

Mileage Compensation and Expense Voucher For Voucher # N029983

HAULER NUM P74500 NAME REDMAN VAN VVCH1360-1 HIGH VALUE PRODUCTS DIVISION PROC DATE 05/09/18 PAGE 001
 FLEET CONTR L2 COMM STMT # 19 NORTH AMERICAN VAN LINES RUN DATE 05/11/18
 FLEET GRP: SINGLE GEN SV OPER MODE: HELPER MILEAGE COMPENSATION & EXPENSE VOUCHER RUN TIME 18.13.52
 HAULER START DATE: 04/16/15

1	VOUCHER	N029983	FROM 04/30/18	THRU 05/06/18	...	WEIGHTS...	HANDLING.....	SV TARIFF	SECT	ITEM
2	SEQ DATE	CITY	ST	...	MILEAGE.....	CONTRACT PR	TL	ACTUAL	AS	AT C FC RATE REGULAR ADDITL SG
3	NUM	BELLINGHAM	WA	IC	OTR	E/L RATE	REGULAR ADDITL			
4	105	0430	STA	FE	SPR	CA	1235	L	1.4400	1222.65 555.75
5	110	0430	STA	FE	SPR	CA	L			IC238400 M 898 898 LD W 1.00 8.98 D N30041 003N 00045.0
6	115	0430	STA	FE	SPR	CA	L			IC232300 M 60 500 LD W 1.00 5.00 D N30041 003N 00045.0
7	120	0430	STA	FE	SPR	CA	L			IC222400 M 199 500 LD W 1.00 5.00 D N30041 003N 00045.0
8	125	0430	STA	FE	SPR	CA	L			IC222800 M 114 500 LD W 1.00 5.00 D N30041 003N 00010.0
9	130	0430	STA	FE	SPR	CA	L			IC232300 M 207 500 LD W 1.00 5.00 D N30041 003N 00045.0
10	135	0430	STA	FE	SPR	CA	L			IC232300 M 265 500 LD W 1.00 5.00 D N30041 003N 00045.0
11	140	0430	STA	FE	SPR	CA	L			IC232300 M 237 500 LD W 1.00 5.00 D N30041 003N 00045.0
12	145	0430	STA	FE	SPR	CA	L			IC232300 M 133 500 LD W 1.00 5.00 D N30041 003N 00045.0
13	150	0430	STA	FE	SPR	CA	L			IC232300 M 182 500 LD W 1.00 5.00 D N30041 003N 00045.0
14	155	0430	STA	FE	SPR	CA	L			IC232300 M 114 500 LD W 1.00 5.00 D N30041 003N 00010.0
15	160	0430	STA	FE	SPR	CA	L			IC232300 M 216 500 LD W 1.00 5.00 D N30041 003N 00045.0
16	165	0430	STA	FE	SPR	CA	L			IC232300 M 252 500 LD W 1.00 5.00 D N30041 003N 00045.0
17	170	0430	STA	FE	SPR	CA	L			IC232300 M 64 500 LD W 1.00 5.00 D N30041 003N 00010.0
18	175	0430	STA	FE	SPR	CA	L			IC232300 M 390 500 LD W 1.00 5.00 D N30041 003N 00010.0
19	180	0430	STA	FE	SPR	CA	L			IC232300 M 343 500 LD W 1.00 5.00 D N30041 003N 00045.0
20	185	0430	STA	FE	SPR	CA	L			IC232300 M 284 500 LD W 1.00 5.00 D N30041 003N 00045.0
21	190	0430	STA	FE	SPR	CA	L			IC232300 M 119 500 LD W 1.00 5.00 D N30041 003N 00045.0
22	195	0430	STA	FE	SPR	CA	L			IC232300 M 984 984 LD W 1.00 9.84 D N30041 003N 00045.0
23	200	0430	STA	FE	SPR	CA	L			IC232300 M 1046 1046 LD W 1.00 10.46 D N30041 003N 00045.0
24	205	0430	STA	FE	SPR	CA	L			IC232300 M 71 500 LD W 1.00 5.00 D N30041 003N 00045.0
25	210	0430	STA	FE	SPR	CA	L			IC232300 M 99 500 LD W 1.00 5.00 D N30041 003N 00045.0
26	215	0430	STA	FE	SPR	CA	L			IC232300 M 134 500 LD W 1.00 5.00 D N30041 003N 00045.0
27	220	0430	STA	FE	SPR	CA	L			IC232300 M 853 853 LD W 1.00 8.53 D N30041 003N 00045.0
28	225	0430	STA	FE	SPR	CA	L			IC232300 M 25 500 LD W 1.00 5.00 D N30041 003N 00045.0
29	230	0430	STA	FE	SPR	CA	L			IC232300 M 3260 3260 LD W 1.00 32.60 D N30041 003N 00045.0
30	235	0430	STA	FE	SPR	CA	L			IC232300 M 404 500 LD W 1.00 5.00 D N30041 003N 00045.0
31	240	0430	STA	FE	SPR	CA	L			IC232300 M 933 933 LD W 1.00 9.33 D N30041 003N 00045.0
32	245	0430	STA	FE	SPR	CA	L			IC232300 M 112 500 LD W 1.00 5.00 D N30041 003N 00045.0
33	250	0430	STA	FE	SPR	CA	L			IC232300 M 107 500 LD W 1.00 5.00 D N30041 003N 00045.0
34	255	0430	STA	FE	SPR	CA	L			IC232300 M 2379 2379 LD W 1.00 23.79 D N30041 003N 00045.0
35	260	0430	STA	FE	SPR	CA	L			IC232300 M 232 500 LD W 1.00 5.00 D N30041 003N 00045.0
36	265	0430	STA	FE	SPR	CA	L			IC232300 M 113 500 LD W 1.00 5.00 D N30041 003N 00045.0
37	270	0430	STA	FE	SPR	CA	L			IC232300 M 542 542 LD W 1.00 5.42 D N30041 003N 00045.0
38	275	0430	STA	FE	SPR	CA	L			IC232300 M 1240 1240 LD W 1.00 12.40 D N30041 003N 00045.0
39	280	0430	STA	FE	SPR	CA	L			IC232300 M 858 858 LD W 1.00 8.58 D N30041 003N 00045.0
40	285	0430	STA	FE	SPR	CA	L			IC232300 M 237 500 LD W 1.00 5.00 D N30041 003N 00045.0
41	290	0430	STA	FE	SPR	CA	L			IC232300 M 38 500 LD W 1.00 5.00 D N30041 003N 00045.0
42	295	0430	STA	FE	SPR	CA	L			IC232300 M 1309 1309 LD W 1.00 13.09 D N30041 003N 00045.0
43	300	0430	STA	FE	SPR	CA	L			IC232300 M 96 500 LD W 1.00 5.00 D N30041 003N 00045.0
44	305	0430	STA	FE	SPR	CA	L			IC232300 M 1040 1040 LD W 1.00 10.40 D N30041 003N 00045.0
45	310	0430	STA	FE	SPR	CA	L			IC232300 M 980 980 LD W 1.00 9.80 D N30041 003N 00045.0
46	315	0430	STA	FE	SPR	CA	L			IC232300 M 471 500 LD W 1.00 5.00 D N30041 003N 00045.0
47	320	0430	STA	FE	SPR	CA	L			IC232300 M 800 800 LD W 1.00 8.00 D N30041 003N 00045.0
48	325	0430	STA	FE	SPR	CA	L			IC232300 M 386 500 LD W 1.00 5.00 D N30041 003N 00045.0
49	330	0430	STA	FE	SPR	CA	L			IC232300 M 800 800 LD W 1.00 8.00 D N30041 003N 00045.0
50	335	0430	STA	FE	SPR	CA	L			IC232300 M 500 500 LD W 1.00 5.00 D N30041 003N 00045.0
51	340	0430	STA	FE	SPR	CA	L			IC232300 M 1350 1350 LD W 1.00 13.50 D N30041 003N 00045.0
52	345	0430	STA	FE	SPR	CA	L			IC232300 M 1050 1050 LD W 1.00 10.50 D N30041 003N 00045.0
53	350	0430	STA	FE	SPR	CA	L			IC232300 M 500 500 LD W 1.00 5.00 D N30041 003N 00045.0
54	355	0430	STA	FE	SPR	CA	L			IC232300 M 357 500 LD W 1.00 5.00 D N30041 003N 00045.0
55	360	0430	STA	FE	SPR	CA	L			IC232300 M 164 500 LD W 1.00 5.00 D N30041 003N 00045.0
56	365	0430	STA	FE	SPR	CA	L			IC232300 M 326 500 LD W 1.00 5.00 D N30041 003N 00045.0

57	455	0430	STA FE SPR CA	L		VE508700 M	1000	1000	UL W	1.00	15.00	1 E00302 003E
58	460	0430	STA FE SPR CA	L		WF722100 M	1154	1154	UL W	1.00	11.54	D N30942 003
59	465	0430	STA FE SPR CA	L		WF723100 M	1105	1105	UL W	1.00	11.05	D N30942 003
60	470	0430	STA FE SPR CA	L		WF723400 M	917	917	UL W	1.00	9.17	D N30942 003
61	505	0504	SPOKANE WA	L	1207	IC380300 M	343	500	UL W	1.00	5.00	D N30041 003N 00045.0
62	510	0504	SPOKANE WA	L		IC238400 M	898	898	UL W	1.00	8.98	D N30041 003N 00045.0
63	515	0504	SPOKANE WA	L		IC322300 M	60	500	UL W	1.00	5.00	D N30041 003N 00045.0
64	520	0504	SPOKANE WA	L		IC322400 M	199	500	UL W	1.00	5.00	D N30041 003N 00045.0
65	525	0504	SPOKANE WA	L		IC322800 M	114	500	UL W	1.00	5.00	D N30041 003N 00045.0
66	530	0504	SPOKANE WA	L		IC323100 M	207	500	UL W	1.00	5.00	D N30041 003N 00045.0
67	535	0504	SPOKANE WA	L		IC323300 M	265	500	UL W	1.00	5.00	D N30041 003N 00045.0
68	540	0504	SPOKANE WA	L		IC323600 M	237	500	UL W	1.00	5.00	D N30041 003N 00045.0
69	545	0504	SPOKANE WA	L		IC323800 M	133	500	UL W	1.00	5.00	D N30041 003N 00045.0
70	550	0504	SPOKANE WA	L		IC324000 M	182	500	UL W	1.00	5.00	D N30041 003N 00045.0
71	555	0504	SPOKANE WA	L		IC324100 M	114	500	UL W	1.00	5.00	D N30041 003N 00010.0
72	560	0504	SPOKANE WA	L		IC324200 M	216	500	UL W	1.00	5.00	D N30041 003N 00045.0
73	565	0504	SPOKANE WA	L		IC324800 M	252	500	UL W	1.00	5.00	D N30041 003N 00045.0
74	570	0504	SPOKANE WA	L		IC325500 M	64	500	UL W	1.00	5.00	D N30041 003N 00010.0
75	605	0504	SPOKANE WA	L		IC379100 M	390	500	UL W	1.00	5.00	D N30041 003N 00010.0
76	610	0504	SPOKANE WA	L		IC381100 M	284	500	UL W	1.00	5.00	D N30041 003N 00045.0
77	615	0504	SPOKANE WA	L		IC381200 M	119	500	UL W	1.00	5.00	D N30041 003N 00045.0
78	620	0504	SPOKANE WA	L		IC382100 M	984	984	UL W	1.00	9.84	D N30041 003N 00045.0
79	625	0504	SPOKANE WA	L		IC382300 M	1046	1046	UL W	1.00	10.46	D N30041 003N 00045.0
80	630	0504	SPOKANE WA	L		IC410700 M	71	500	UL W	1.00	5.00	D N30041 003N 00045.0
81	635	0504	SPOKANE WA	L		IC411600 M	99	500	UL W	1.00	5.00	D N30041 003N 00045.0
82	640	0504	SPOKANE WA	L		IC411800 M	134	500	UL W	1.00	5.00	D N30041 003N 00045.0
83	645	0504	SPOKANE WA	L		RE222400 M	853	853	UL W	1.00	8.53	D N31136 005B
84	650	0504	SPOKANE WA	L		RE232400 M	25	500	UL W	1.00	5.00	D N31136 005B
85	655	0504	SPOKANE WA	L		SC651300 M	3260	3260	UL W	1.00	32.60	D N30217 003
86	660	0504	SPOKANE WA	L		VD394500 M	404	500	UL W	1.00	5.00	D N30041 003N 00045.0
87	665	0504	SPOKANE WA	L		VD396200 M	933	933	UL W	1.00	9.33	D N30041 003N 00045.0
88	670	0504	SPOKANE WA	L		VD396600 M	112	500	UL W	1.00	5.00	D N30041 003N 00045.0
89	705	0504	SPOKANE WA	L		VD396700 M	107	500	UL W	1.00	5.00	D N30041 003N 00045.0
90	710	0504	SPOKANE WA	L		VD397400 M	2379	2379	UL W	1.00	23.79	D N30041 003N 00045.0
91	715	0504	SPOKANE WA	L		VD397800 M	232	500	UL W	1.00	5.00	D N30041 003N 00045.0
92	720	0504	SPOKANE WA	L		VD397900 M	113	500	UL W	1.00	5.00	D N30041 003N 00045.0
93	725	0504	SPOKANE WA	L		VD418300 M	542	542	UL W	1.00	5.42	D N30041 003N 00045.0
94	730	0504	SPOKANE WA	L		VD418400 M	1240	1240	UL W	1.00	12.40	D N30041 003N 00045.0
95	735	0504	SPOKANE WA	L		VD418500 M	858	858	UL W	1.00	8.58	D N30041 003N 00045.0
96	740	0504	SPOKANE WA	L		VD419300 M	237	500	UL W	1.00	5.00	D N30041 003N 00045.0
97	745	0504	SPOKANE WA	L		VD420300 M	38	500	UL W	1.00	5.00	D N30041 003N 00045.0
98	750	0504	SPOKANE WA	L		VD420400 M	1309	1309	UL W	1.00	13.09	D N30041 003N 00045.0
99	755	0504	SPOKANE WA	L		VD431600 M	96	500	UL W	1.00	5.00	D N30041 003N 00045.0
100	760	0504	SPOKANE WA	L		WM054800 M	1040	1040	UL W	1.00	15.00	1 E00302 003A
101	765	0504	SPOKANE WA	L		XU510200 M	980	980	UL W	1.00	9.80	D N30928 003A 00010.0
102	770	0504	SALT LK CI UT	L	706 E	1.0900 614.22 155.32 BM405300 M	2700	17500	LD T	35.00	35.00	D N31174 006
103	T O T A L S:						3148	89820			772.40	
104							55918	89820				
105							COMMISSION TOTALS					
106							MILEAGE.....					
107							TIME.....					
108							MISCELLANEOUS.....					
109							AMOUNT					
110	REG. LOAD	342.82	47822	REG. EMPTY	409.48	706						
111	REG. UNLOAD	429.58	41998	REG. LOADED	1709.40	2442						
112	TOTAL	772.40	89820	FUEL ADJUSTMENT	912.92							
113				ADDITIONAL COMP	1254.22							
				TOTAL	4286.02	3148						