

WEEK OF 11/26 - 12/02/18

MEAN, SARAH 01895

TRIP # 48

Stop	Del Date	Reference	Account	City	State	%
1			P741		\$	1,547.23
					\$	-
			P741		\$	-
					\$	1,547.23

Payroll

12/14/18 \$ 928.34

Labor \$ 618.89

Misc Exp

Advances \$ (450.00)

Wire \$ 168.89

12/21/18

20482 \$ 450.00 ADV

Mileage Compensation and Expense Voucher For Voucher # B017124

HAULER NUM P74100 NAME REDMAN AUTHORIT VVCH1360-1 HIGH VALUE PRODUCTS DIVISION										PROC DATE 12/04/18		PAGE 001											
FLEET CONTR Q1 COMM STMT # 49 NORTH AMERICAN VAN LINES										RUN DATE 12/07/18													
FLEET GRP: SINGLE GEN SV OPER MODE: HELPER MILEAGE COMPENSATION & EXPENSE VOUCHER										RUN TIME 17.55.35													
HAULER START DATE: 06/08/14																							
VOUCHER B017124 FROM 11/27/18 THRU 12/03/18																							
SEQ DATE		CITY		ST		MILEAGE.....		CONTRACT PR		TL		ACTUAL AS		AT C FC RATE		REGULAR		ADDTL		SG		SV TARIFF SECT ITEM	
NUM		SALT LK		CI		UT IC		OTR E/L		RATE		REGULAR		ADDTL									
105	1127	STA	FE	SPR	CA		682 E	1.1550	603.57	184.14	IA286400 M	1048	1048 LD W	1.00	10.48	D N30041	003	00011.0					
110	1127	STA	FE	SPR	CA		L				IA286700 M	170	500 LD W	1.00	5.00	D N30041	003	00011.0					
115	1127	STA	FE	SPR	CA		L				WM169600 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
120	1127	STA	FE	SPR	CA		L				WM169900 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
125	1127	STA	FE	SPR	CA		L				IA275300 M	78	500 LD W	1.00	5.00	D N30041	003	00010.0					
130	1127	STA	FE	SPR	CA		L				IA275600 M	35	500 LD W	1.00	5.00	D N30041	003	00011.0					
135	1127	STA	FE	SPR	CA		L				IA275900 M	10	500 LD W	1.00	5.00	D N30041	003	00010.0					
140	1127	STA	FE	SPR	CA		L				IA276300 M	40	500 LD W	1.00	5.00	D N30041	003	00011.0					
145	1127	STA	FE	SPR	CA		L				IA276900 M	447	500 LD W	1.00	5.00	D N30041	003	00010.0					
150	1127	STA	FE	SPR	CA		L				IA277300 M	460	500 LD W	1.00	5.00	D N30041	003	00011.0					
155	1127	STA	FE	SPR	CA		L				IA277600 M	1477	1477 LD W	1.00	14.77	D N30041	003	00011.0					
160	1127	STA	FE	SPR	CA		L				IA277700 M	182	500 LD W	1.00	5.00	D N30041	003	00011.0					
165	1127	STA	FE	SPR	CA		L				IA286600 M	99	500 LD W	1.00	5.00	D N30041	003	00011.0					
170	1127	STA	FE	SPR	CA		L				IA287000 M	491	500 LD W	1.00	5.00	D N30041	003	00011.0					
175	1127	STA	FE	SPR	CA		L				IA287100 M	373	500 LD W	1.00	5.00	D N30041	003	00011.0					
205	1127	STA	FE	SPR	CA		L				IA287200 M	245	500 LD W	1.00	5.00	D N30041	003	00011.0					
210	1127	STA	FE	SPR	CA		L				IA287400 M	506	506 LD W	1.00	5.06	D N30041	003	00011.0					
215	1127	STA	FE	SPR	CA		L				WM167100 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
220	1127	STA	FE	SPR	CA		L				WM167700 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
225	1127	STA	FE	SPR	CA		L				WM168400 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
230	1127	STA	FE	SPR	CA		L				WM168800 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
235	1127	STA	FE	SPR	CA		L				WM169100 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
240	1127	STA	FE	SPR	CA		L				WM169100 M	1064	1064 LD W	1.00	15.00	1 E00302	003A						
245	1127	STA	FE	SPR	CA		L				XU523800 M	980	980 LD W	1.00	9.80	D N30928	003A	00010.0					
250	1127	STA	FE	SPR	CA		L				XU524200 M	980	980 LD W	1.00	9.80	D N30928	003A	00010.0					
1207	1.4550	1297.53	458.66	IA275300 M	78	500 UL W	1.00	5.00	D N30041	003	00010.0												
255	1130	SPOKANE	WA				L				IA275600 M	35	500 UL W	1.00	5.00	D N30041	003	00010.0					
260	1130	SPOKANE	WA				L				IA275900 M	10	500 UL W	1.00	5.00	D N30041	003	00010.0					
265	1130	SPOKANE	WA				L				IA276300 M	40	500 UL W	1.00	5.00	D N30041	003	00011.0					
270	1130	SPOKANE	WA				L				IA276900 M	447	500 UL W	1.00	5.00	D N30041	003	00010.0					
305	1130	SPOKANE	WA				L				IA277300 M	460	500 UL W	1.00	5.00	D N30041	003	00011.0					
310	1130	SPOKANE	WA				L				IA277300 M	460	500 UL W	1.00	5.00	D N30041	003	00011.0					
315	1130	SPOKANE	WA				L				IA277600 M	1477	1477 UL W	1.00	14.77	D N30041	003	00011.0					
320	1130	SPOKANE	WA				L				IA277700 M	182	500 UL W	1.00	5.00	D N30041	003	00011.0					
325	1130	SPOKANE	WA				L				IA286600 M	99	500 UL W	1.00	5.00	D N30041	003	00011.0					
330	1130	SPOKANE	WA				L				IA287100 M	373	500 UL W	1.00	5.00	D N30041	003	00011.0					
335	1130	SPOKANE	WA				L				IA287200 M	245	500 UL W	1.00	5.00	D N30041	003	00011.0					
340	1130	SPOKANE	WA				L				IA287400 M	506	506 UL W	1.00	5.06	D N30041	003	00011.0					
345	1130	SPOKANE	WA				L				WM167100 M	1064	1064 UL W	1.00	15.00	1 E00302	003A						
350	1130	SPOKANE	WA				L				WM167700 M	1064	1064 UL W	1.00	15.00	1 E00302	003A						
355	1130	SPOKANE	WA				L				WM168400 M	1064	1064 UL W	1.00	15.00	1 E00302	003A						
360	1130	SPOKANE	WA				L				WM168800 M	1064	1064 UL W	1.00	15.00	1 E00302	003A						
365	1130	SPOKANE	WA				L				WM169100 M	1064	1064 UL W	1.00	15.00	1 E00302	003A						
370	1130	SPOKANE	WA				L				XU523800 M	980	980 UL W	1.00	9.80	D N30928	003A	00010.0					
405	1130	SPOKANE	WA				L				XU524200 M	980	980 UL W	1.00	9.80	D N30928	003A	00010.0					
410	1130	SPOKANE	WA				L				IA287000 M	491	500 UL W	1.00	5.00	D N30041	003	00011.0					
415	1130	SPOKANE	WA				L				IA286400 M	1048	1048 UL W	1.00	10.48	D N30041	003	00011.0					
291	1.4550	312.83	110.58	AB432900 M	800	800 LD W	1.00	8.00	D N90106	005													
420	1130	TACOMA	WA				L				ER406500 M	1350	1350 LD W	1.00	13.50	D N30986	003						
425	1130	TACOMA	WA				L				ER406700 M	1350	1350 LD W	1.00	13.50	D N30986	003						
430	1130	TACOMA	WA				L				ER407100 M	1350	1350 LD W	1.00	13.50	D N30986	003						
435	1130	TACOMA	WA				L				ER407300 M	1350	1350 LD W	1.00	13.50	D N30986	003						
440	1130	TACOMA	WA				L				ER407400 M	1350	1350 LD W	1.00	13.50	D N30986	003						
445	1130	TACOMA	WA				L				KN298700 M	350	500 LD W	1.00	5.00	D N30555	003						
450	1130	TACOMA	WA				L																

57	455	1130	TACOMA	WA	L	WF149700	M	1117	1117	LD	W	1.00	11.17	D N30942	003	00042.0			
58	460	1130	TACOMA	WA	L	WF150400	M	2549	2549	LD	W	1.00	25.49	D N30942	003	00010.0			
59	465	1203	STA FE SPR CA	1114	L	1.4975	1189.20	479.02	AL340900	M	6232	6232	LD	W	1.00	62.32	D N30869	004A	00889.0
60	470	1203	STA FE SPR CA	L	L	WM177500	M	600	600	LD	W	1.00	15.00	1 E00302	003A				
61	505	1203	STA FE SPR CA	L	L	WM177600	M	600	600	LD	W	1.00	15.00	1 E00302	003A				
62	510	1203	STA FE SPR CA	L	L	WM177700	M	600	600	LD	W	1.00	15.00	1 E00302	003A				
63	515	1203	STA FE SPR CA	L	L	WM177900	M	600	600	LD	W	1.00	15.00	1 E00302	003A				
64	520	1203	STA FE SPR CA	L	L	WM182000	M	600	600	LD	W	1.00	15.00	1 E00302	003A				
65	525	1203	STA FE SPR CA	L	L	WM182100	M	600	600	LD	W	1.00	15.00	1 E00302	003A				
66	530	1203	STA FE SPR CA	L	L	KN298700	M	350	500	UL	W	1.00	5.00	D N30555	003				
67	535	1203	STA FE SPR CA	L	L	WF149700	M	1117	1117	UL	W	1.00	11.17	D N30942	003	00042.0			
68	540	1203	STA FE SPR CA	L	L	WF150400	M	2549	2549	UL	W	1.00	25.49	D N30942	003	00010.0			
69	545	1203	STA FE SPR CA	L	L	AB432900	M	800	800	UL	W	1.00	8.00	D N90106	005				
70	550	1203	STA FE SPR CA	L	L	ER406500	M	1350	1350	UL	W	1.00	13.50	D N30986	003				
71	555	1203	STA FE SPR CA	L	L	ER406700	M	1350	1350	UL	W	1.00	13.50	D N30986	003				
72	560	1203	STA FE SPR CA	L	L	ER407100	M	1350	1350	UL	W	1.00	13.50	D N30986	003				
73	565	1203	STA FE SPR CA	L	L	ER407300	M	1350	1350	UL	W	1.00	13.50	D N30986	003				
74	570	1203	STA FE SPR CA	L	L	ER407400	M	1350	1350	UL	W	1.00	13.50	D N30986	003				
75	T O T A L S:										3294	3403.131232.40	60804	67514	781.46				
76	COMMISSION TOTALS.....																		
77	MILEAGE.....																		
78	TIME.....																		
79	MISCELLANEOUS.....																		
80	AMOUNT																		
81	REG. LOAD	484.39	39987	REG. EMPTY			395.56	682											
82	REG. UNLOAD	297.07	27527	REG. LOADED			2011.24	2612											
83	TOTAL	781.46	67514	FUEL ADJUSTMENT			996.33												
84				ADDITIONAL COMP			1232.40												
85				TOTAL			4635.53	3294											