

HOLBROOK, MARK 01754

WEEK OF 06/18 - 06/22/18

TRIP # 25

Stop	Del Date	Reference	Account	City	State	%
1			P745	BOISE	ID	972.60
			P745	DENVER	CO	-
						-
						\$ 972.60

Payroll

07/13/18 \$ 583.56

Labor \$ 389.04

Misc Exp

Advances \$ -

07/06/18

Wire \$ 389.04

Mileage Compensation and Expense Voucher For Voucher # N030350

HAULER NUM P74500 NAME REDMAN VAN				VUCH1360-1				HIGH VALUE PRODUCTS DIVISION				PROC DATE 06/27/18				PAGE 001			
FLEET CONTR L2 COMM STMT # 26				NORTH AMERICAN VAN LINES				MILEAGE COMPENSATION & EXPENSE VOUCHER				RUN DATE 06/29/18				RUN TIME 18.59.17			
FLEET GRP: SINGLE GEN SV OPER MODE:				HELPER															
HAULER START DATE: 04/16/15																			
1 VOUCHER N030350 FROM 06/18/18 THRU 06/22/18																			
2 SEQ DATE	CITY	ST	MILEAGE.....	CONTRACT PR	TL	ACTUAL	AS	AT C	FC	RATE	REGULAR	ADDITL	SV	TARIFF	SECT	ITEM			
3 NUM	SAN JOSE	CA	IC	OTR	E/L	RATE	REGULAR	ADDITL											
4																			
5	105	0619	BOISE	ID	664	L	1.4525	665.66	298.80	IC741200	M	224	500	UL	W	1.00	5.00	D N30041	003N 00010.0
6	110	0619	BOISE	ID		L		IC741400	M	871			871	UL	W	1.00	8.71	D N30041	003N 00010.0
7	115	0619	BOISE	ID		L		IC741500	M	732			732	UL	W	1.00	7.32	D N30041	003N 00010.0
8	120	0619	BOISE	ID		L		IC741600	M	92			92	UL	W	1.00	5.00	D N30041	003N 00010.0
9	125	0619	BOISE	ID		L		IC741700	M	369			369	UL	W	1.00	5.00	D N30041	003N 00010.0
10	130	0619	BOISE	ID		L		IC741800	M	78			78	UL	W	1.00	5.00	D N30041	003N 00010.0
11	135	0619	BOISE	ID		L		IC742700	M	126			126	UL	W	1.00	5.00	D N30041	003N 00010.0
12	140	0619	BOISE	ID		L		IC742900	M	71			71	UL	W	1.00	5.00	D N30041	003N 00010.0
13	145	0619	BOISE	ID		L		IC743200	M	948			948	UL	W	1.00	9.48	D N30041	003N 00010.0
14	150	0619	BOISE	ID		L		IC743500	M	172			172	UL	W	1.00	5.00	D N30041	003N 00010.0
15	155	0619	BOISE	ID		L		IC744200	M	358			358	UL	W	1.00	5.00	D N30041	003N 00010.0
16	160	0619	BOISE	ID		L		IC744400	M	652			652	UL	W	1.00	6.52	D N30041	003N 00010.0
17	165	0619	BOISE	ID		L		IC744500	M	115			115	UL	W	1.00	5.00	D N30041	003N 00010.0
18	170	0619	BOISE	ID		L		IC744600	M	268			268	UL	W	1.00	5.00	D N30041	003N 00010.0
19	205	0619	BOISE	ID		L		IC744800	M	357			357	UL	W	1.00	5.00	D N30041	003N 00010.0
20	210	0619	BOISE	ID		L		IC745100	M	390			390	UL	W	1.00	5.00	D N30041	003N 00010.0
21	215	0619	BOISE	ID		L		IC745200	M	185			185	UL	W	1.00	5.00	D N30041	003N 00010.0
22	220	0619	BOISE	ID		L		IC745300	M	88			88	UL	W	1.00	5.00	D N30041	003N 00010.0
23	225	0619	BOISE	ID		L		IC745900	M	243			243	UL	W	1.00	5.00	D N30041	003N 00010.0
24	230	0619	BOISE	ID		L		VD080200	M	145			145	UL	W	1.00	5.00	D N30041	003N 00010.0
25	235	0619	BOISE	ID		L		VD080300	M	933			933	UL	W	1.00	9.33	D N30041	003N 00010.0
26	240	0619	BOISE	ID		L		VD080400	M	163			163	UL	W	1.00	5.00	D N30041	003N 00010.0
27	245	0619	BOISE	ID		L		VD080500	M	177			177	UL	W	1.00	5.00	D N30041	003N 00010.0
28	250	0619	BOISE	ID		L		VD083200	M	903			903	UL	W	1.00	9.03	D N30041	003N 00010.0
29	255	0619	BOISE	ID		L		VD083300	M	322			322	UL	W	1.00	5.00	D N30041	003N 00010.0
30	260	0619	BOISE	ID		L		VD083400	M	357			357	UL	W	1.00	5.00	D N30041	003N 00010.0
31	265	0619	BOISE	ID		L		VD083600	M	98			98	UL	W	1.00	5.00	D N30041	003N 00010.0
32	270	0619	BOISE	ID		L		VD083800	M	234			234	UL	W	1.00	5.00	D N30041	003N 00010.0
33	305	0619	BOISE	ID		L		VD084500	M	149			149	UL	W	1.00	5.00	D N30041	003N 00010.0
34	310	0619	BOISE	ID		L		VD084600	M	125			125	UL	W	1.00	5.00	D N30041	003N 00010.0
35	315	0619	BOISE	ID		L		VD085500	M	94			94	UL	W	1.00	5.00	D N30041	003N 00010.0
36	320	0619	BOISE	ID		L		VD085800	M	107			107	UL	W	1.00	5.00	D N30041	003N 00010.0
37	325	0619	BOISE	ID		L		VD086000	M	93			93	UL	W	1.00	5.00	D N30041	003N 00010.0
38	330	0619	BOISE	ID		L		VD086100	M	781			781	UL	W	1.00	7.81	D N30041	003N 00010.0
39	335	0619	BOISE	ID		L		VD086500	M	70			70	UL	W	1.00	5.00	D N30041	003N 00010.0
40	340	0619	BOISE	ID		L		VD086600	M	143			143	UL	W	1.00	5.00	D N30041	003N 00010.0
41	345	0619	BOISE	ID		L		VD086800	M	112			112	UL	W	1.00	5.00	D N30041	003N 00010.0
42	350	0619	BOISE	ID		L		VD087000	M	390			390	UL	W	1.00	5.00	D N30041	003N 00010.0
43	355	0620	BILLINGS	MT	589	L	1.4525	590.47	265.05	IC741300	M	129	500	UL	W	1.00	5.00	D N30041	003N 00024.0
44	360	0620	BILLINGS	MT		L		IC742200	M	501			501	UL	W	1.00	5.01	D N30041	003N 00024.0
45	365	0620	BILLINGS	MT		L		IC742300	M	103			103	UL	W	1.00	5.00	D N30041	003N 00024.0
46	370	0620	BILLINGS	MT		L		IC742600	M	1111			1111	UL	W	1.00	11.11	D N30041	003N 00024.0
47	405	0620	BILLINGS	MT		L		IC742800	M	151			151	UL	W	1.00	5.00	D N30041	003N 00024.0
48	410	0620	BILLINGS	MT		L		IC743000	M	467			467	UL	W	1.00	5.00	D N30041	003N 00024.0
49	415	0620	BILLINGS	MT		L		IC743100	M	471			471	UL	W	1.00	5.00	D N30041	003N 00024.0
50	420	0620	BILLINGS	MT		L		IC743800	M	132			132	UL	W	1.00	5.00	D N30041	003N 00024.0
51	425	0620	BILLINGS	MT		L		IC743900	M	150			150	UL	W	1.00	5.00	D N30041	003N 00024.0
52	430	0620	BILLINGS	MT		L		IC744700	M	340			340	UL	W	1.00	5.00	D N30041	003N 00024.0
53	435	0620	BILLINGS	MT		L		IC745400	M	364			364	UL	W	1.00	5.00	D N30041	003N 00024.0
54	440	0620	BILLINGS	MT		L		IC745500	M	627			627	UL	W	1.00	6.27	D N30041	003N 00024.0
55	445	0620	BILLINGS	MT		L		IC745600	M	152			152	UL	W	1.00	5.00	D N30041	003N 00024.0
56	450	0620	BILLINGS	MT		L		IC745700	M	69			69	UL	W	1.00	5.00	D N30041	003N 00024.0

7	455	0620	BILLINGS	MT	L						VD083100	M	110	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
8	460	0620	BILLINGS	MT	L						VD084400	M	741	741	UL	W	1.00	7.41	D N30041	003N	00024.0			
9	465	0620	BILLINGS	MT	L						VD084700	M	357	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
0	470	0620	BILLINGS	MT	L						VD084900	M	300	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
1	505	0620	BILLINGS	MT	L						VD085900	M	94	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
2	510	0620	BILLINGS	MT	L						VD086200	M	175	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
3	515	0620	BILLINGS	MT	L						VD086400	M	256	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
4	520	0620	BILLINGS	MT	L						VD087100	M	192	500	UL	W	1.00	5.00	D N30041	003N	00024.0			
5	525	0621	DENVER	CO	552	E	1.1025	487.14	121.44		AX261400	M	312	500	LD	W	1.00	5.00	D N30273	003	00012.0			
6	530	0621	DENVER	CO	L						AX261500	M	376	500	LD	W	1.00	5.00	D N30273	003	00012.0			
7	535	0621	DENVER	CO	L						AX261600	M	82	500	LD	W	1.00	5.00	D N30273	003	00012.0			
8	540	0621	DENVER	CO	L						AX262900	M	653	653	LD	W	1.00	6.53	D N30273	003	00012.0			
9	545	0621	DENVER	CO	L						AX263100	M	285	500	LD	W	1.00	5.00	D N30273	003	00012.0			
0	550	0621	DENVER	CO	L						AX264100	M	253	500	LD	W	1.00	5.00	D N30273	003	00012.0			
1	555	0621	DENVER	CO	L						AX264300	M	78	500	LD	W	1.00	5.00	D N30273	003	00012.0			
2	560	0621	DENVER	CO	L						AX264400	M	246	500	LD	W	1.00	5.00	D N30273	003	00012.0			
3	565	0621	DENVER	CO	L						JS375900	M	1575	1575	LD	W	1.00	15.75	D N10184	003A	00046.0			
4	570	0621	DENVER	CO	L						SN027000	M	950	950	LD	W	1.00	9.50	D N30841	003				
5	605	0621	DENVER	CO	L						SN028400	M	950	950	LD	W	1.00	9.50	D N30841	003				
6	610	0621	DENVER	CO	L						SN028600	M	950	950	LD	W	1.00	9.50	D N30841	003				
7	615	0621	DENVER	CO	L						SN032800	M	950	950	LD	W	1.00	9.50	D N30841	003				
8	620	0621	DENVER	CO	L						SN034800	M	950	950	LD	W	1.00	9.50	D N30841	003				
9	625	0622	DENVER	CO	L						AX235900	M	397	500	LD	W	1.00	5.00	D N30273	003	00012.0			
0	630	0622	DENVER	CO	L						AX261300	M	1661	1661	LD	W	1.00	16.61	1 H00302	003				
1	635	0622	DENVER	CO	L						JC455500	M	595	595	LD	W	1.00	15.00	D N30250	003A	00001.0			
2	640	0622	DENVER	CO	L						JC456300	M	567	567	LD	W	1.00	5.67	D N30250	003G	00001.0			
3	645	0622	DENVER	CO	L						SR864000	M	150	500	LD	W	1.00	5.00	D N30271	003	00046.0			
4	650	0622	DENVER	CO	L						XU448800	M	2000	2000	LD	W	1.00	20.00	D N30268	016A	00046.0			
5	655	0622	DENVER	CO	L						JS375800	M	648	648	LD	W	1.00	6.48	D N10184	003A	00046.0			
6	660	0622	DENVER	CO	L						JS378300	M	1214	1214	LD	W	1.00	12.14	D N10184	003A	00046.0			
7	665	0622	DENVER	CO	L						JS382400	M	528	528	LD	W	1.00	5.28	D N10184	003A	00046.0			
8	670	0622	DENVER	CO	L						PJ158400	M	2000	2000	LD	W	1.00	20.00	D N03455	002				
9	T O T A L S:												1805	1743.27	685.29	37097	53991	548.96						
0											COMMISSION TOTALS.....													
1											MILEAGE.....													
2											TIME.....													
3											MISCELLANEOUS.....													
4											AMOUNT												AMOUNT	
5	REG. LOAD					215.96	20691	REG. EMPTY			320.16	552												
6	REG. UNLOAD					333.00	33300	REG. LOADED			877.10	1253												
7	TOTAL					548.96	53991	FUEL ADJUSTMENT			546.01													
8								ADDITIONAL COMP			685.29													
9								TOTAL			2428.56	1805												