



# MR - CO -01-06/2022

# REDDAWAY, INC YRC FREIGHT, INC

# 2022 TERMINAL CONSOLIDATION, TERMINAL ZIP CODE REALIGNMENT, VELOCITY DISTRIBUTION CENTER & ROAD NETWORK REALIGNMENT CHANGE OF OPERATIONS (Article 8, Section 6)

- Consolidating twenty (20) terminals
- Zip code realignment of eighty-nine (89) terminals
- Establishes eleven (11) Velocity Distribution Centers
- Establishing two hundred sixty (260) Utility Employee Positions
- The Utility Drivers will travel approximately 175-miles to or from the Velocity Distribution Centers
- Allows Each Utility Employee to Return Home After Each Tour of Duty
- The Reddaway dispatch system will be implemented in the Western Region operating terminals of YRC Freight and Reddaway with the exception of YRC Freight Bloomington, CA, YRC Freight Denver, CO, YRC Freight Phoenix, AZ, YRC Freight Portland, OR, YRC Freight Albuquerque, NM and YRC Freight Salt Lake City, UT. These locations will continue to follow the current method of dispatch until integration of the Super Regional network is able to be implemented.
- Establishes additional Turns, Meet & Turns within the system
- Eventual reduction in the utilization of Sleeper Teams
- Establishes additional Road Domiciles at Terminals to create hiring opportunities
- Reversing Specified Road Bids





May 2, 2022

Sean O'Brien General President International Brotherhood of Teamsters 25 Louisiana Avenue NW Washington, DC 02001

Don Emery President TMI 2800 West 66<sup>th</sup> St. Mission Hills, KS 66208

Dear Mr. O'Brien,

YRC Freight and Reddaway are requesting a Multi-Region Change of Operation hearing on or about June 13, 2022, and implementation no sooner than July 17, 2022 in accordance with Article 8, Section 6 of the Current NMFA. This Change of Operations concerns the consolidations of twenty (20) terminal locations into existing terminal operations or current co-hab operations and establishes eleven (11) Velocity Distribution Centers. This Change will realign the zip code area for all operating Companies in the West and will also establish one dispatch system and one utility operation across all operating Companies as the Company moves toward becoming One Yellow, reducing the number of terminals by nine (9), reversing and redefining bids, road turns, meet and turns, laydowns and reducing Sleeper Teams. The purpose of this Change request is to create Super Regional network built for speed, by increasing density and load factor in P&D and Linehaul movements, improve service, reduce empty mileage, eliminate certain fixed costs (building and lease, management staffing, taxes, communication expenses, etc) and improve efficiencies.

Company representatives will meet with National Freight Director John Murphy, Assistant Freight Director Danny Avelyn, the Area Freight Coordinators, and all Local Unions involved regarding this Change of Operations request.

The Company fully intends to comply with the terms of the National Master Freight Agreement, all involved Supplemental Agreements and all White Paper Clerical and Maintenance Agreements.

Please do not hesitate to contact me with any questions or concerns.

Sincerely,

Mark Gladfelter

Hal Stoff-

Director of Trucker Relations

# CC:

John Murphy National Freight Director 25 Louisiana Avenue NW Washington, DC 02001

Ron Seamans Western Regional Freight Coordinator 379 West Valley Road Rialto, CA 92376

Lendon Grisham Southern Regional Freight Coordinator 1050 Cornelia Street Nashville, TN 37217

**IBT Freight Division** 25 Louisiana Avenue NW Washington, DC 02001 Danny Avelyn Assistant National Freight Director 4349 S. 90<sup>th</sup> St Omaha, NE 68127

Michael Hienton Central Regional Freight Coordinator 3320 Superior Ave. Cleveland, OH 44114

Edgar Thompson
Eastern Regional Freight Coordinator
2552 Jefferson Street
Harrisburg, PA 17110

# WESTERN REGION LOCAL UNION

Teamsters Local Union No. 2	Teamsters Local Union No. 17
3345 Harrison Ave	7010 Broadway Suite 200
Butte, MT 59701	Denver, CO 80221
Teamsters Local Union No. 63	Teamsters Local Union No. 70
379 West Valley Blvd	400 Roland Way
Rialto, CA 92376	Oakland, CA 94621
Teamsters Local Union No. 81	Teamsters Local Union No. 87
1874 NE 162nd Avenue	2531 G Street
Portland, OR 97230	Bakersfield, CA 93301
Teamsters Local Union No. 104	Teamsters Local Union No. 137
1450 S. 27th Ave	3540 S Market Street
Phoenix, AZ 85009	Redding, CA 96001
Teamsters Local Union No. 150	Teamsters Local Union No. 162
7120 East Parkway	1850 NE 162nd Ave.
Sacramento, CA 95823	Portland, OR 97230
Teamsters Local Union No. 174	Teamsters Local Union No. 186
14675 Interurban South Suite 303	1534 Eastman Avenue
Tukwila, WA 98168	Ventura, CA 93003
Teamsters Local Union No. 190	Teamsters Local Union No. 206
437 Kuhlman Drive	711 Shelley Street
Billings, MT 59105	Springfield, OR 97477
Teamsters Local Union No. 222	Teamsters Local Union No. 313
2641 South 3270 West	220 South 27th Street
Salt Lake City, UT 84119	Tacoma, WA 98402
Teamsters Local Union No. 431	Teamsters Local Union No. 439
1140 W Olive	1531 E Fremont Street
Fresno, CA 93728	Stockton, CA 95205
Teamsters Local Union No. 455	Teamsters Local Union No. 483
10 Lakeside Lane Suite 3A	225 N. 16th St.
Denver, CO 80212	Boise, ID 83702
Teamsters Local Union No. 492	Teamsters Local Union No. 533
4269 Balloon Park Rd	1190 Anthem Dr.
Albuquerque, NM 87109	Reno, NV 89512
Teamsters Local Union No. 542	Teamsters Local Union No. 631
4666 Mission Gorge Place	700 N. Lamb Blvd
San Diego, CA 92120	
Teamsters Local Union No. 665	Las Vegas, NV 89110 Teamsters Local Union No. 670
1500 Franklin Street	
	750 Browning Ave SE
San Francisco, CA 94164 Teamsters Local Union No. 690	Salem, OR 97302
	Teamsters Local Union No. 760
1912 N Division Suite 200	1211 W Lincoln Ave
Spokane, WA 99207	Yakima, WA 98902
Teamsters Local Union No. 839	Teamsters Local Union No. 848
1103 W. Sylvester St	3888 Cherry Avenue
Pasco, WA 99301	Long Beach, CA 90807
Teamsters Local Union No. 853	Teamsters Local Union No. 856
7750 Pardee Lane	453 San Mateo Ave.
Dakland, CA 94621	San Bruno, CA 94066
Teamsters Local Union No. 952	Teamsters Local Union No. 962
140 S. Marks Way	4480 Rogue Valley #10
Orange, CA 92868	Central Point, OR 97502
Feamsters Local Union No. 983	Teamsters Local Union No. 986
156 North Arthur Ave	204 N Broadway
Pocatello, ID 83204	Santa Maria, CA 93454
Teamsters Local Union No. 2785	
5 Thomas Mellon Circle, #130	
San Francisco, CA 94134	

# GENERAL OPERATING STATEMENT

This 2022 Regional Velocity Distribution Center and Road Network Realignment Change of Operations request is filed simultaneously with an Article 3, Section 7 MR-UE-01-06/2022 Utility Employee Change of Operations request to facilitate the operational ability of YRC Freight and Reddaway to become One Yellow. This will provide customers with one company for both regional and long-haul shipments leading to improved asset utilization, enhanced network efficiencies and cost savings.

It will significantly improve the customer service product by using Bloomington, CA, Pico Rivera, CA, Tracy, CA, Medford, OR, Portland, OR, Seattle, WA, Spokane, WA, Boise, ID, Salt Lake City, UT, Denver, CO and Phoenix, AZ as Velocity Distribution Centers.

This proposed Change of Operations, in combination with the proposed Utility Employee Change of Operations, will strengthen the integrity of freight flow within the linehaul network by:

- Establishing a new Linehaul Network
- · Redesigning the Zip Code Areas
- Establishing two hundred sixty (260) Utility Driver positions at fifty-one (51) terminals and eleven (11) Velocity Distribution Centers, each within approximately 175-mile radius of their respective destination.
- Merging the YRC Freight operations with the Reddaway operations currently cohabbed in the following locations with Reddaway being the surviving employer.
  - o Oakland, CA
  - o San Francisco, CA
  - o Stockton, CA
  - o Santa Rosa, CA
  - o Pocatello, ID
  - o Missoula, MT
  - o Great Falls, MT
  - o Las Vegas, NV
  - o Bend, OR
  - o Lake Havasu City, AZ
  - o Tucson, AZ
- The following Reddaway and YRC Freight operations will be consolidated into the existing YRC Freight facilities with Reddaway being the surviving employer:
  - o Pasco, WA into Pasco, WA
  - o Seattle, WA into Seattle, WA
  - o Three Forks, MT into Butte, MT
  - o St. George, UT into Cedar City, UT
  - o Compton, CA into Gardena, CA & LOS
  - o San Fernando Valley, CA into Sun Valley, CA & Oxnard, CA
  - o San Diego, CA into San Diego, CA & Chula Vista, CA

The result of these modifications will have a positive impact on improving the regional and national service product to our customers.

By re-engineering the P&D and line-haul operation, this Multi Region Change of Operations will allow YRC Freight and Reddaway (also known as Yellow) to provide a competitive service, secure additional revenue and provide new Union jobs.

All employees accepting transfer opportunities under this Change of Operations will work under the National Master Freight Agreement, the applicable Supplemental Agreements, work rules, rates of pay and conditions in effect at the surviving employers terminal/domicile to which they transfer.

# GENERAL PROVISIONS

This 2022 Regional Velocity Distribution Center and Road Network Realignment Change of Operations must be implemented simultaneously and is part and parcel to YRC Freight and Reddaway Utility Employee Change of Operations (MR-UE-01-06/2022) which will have an effect on both road driver positions and local cartage positions. The Company will comply with the seniority application decision of the Committee however, we would put forward the following job opportunity proposal for the National Utility Employee Review Committee and Western Region Change of Operations Committee's consideration:

The establishment of one dispatch system and utility operation will connect Reddaway and YRC Freight to a new Linehaul network. There will be turns, meet and turns, and laydowns in this new system. The surviving employer at each location local work rules or practices will remain.

- Bidding opportunities afforded in the 2022 Regional Velocity Distribution Center and Road Network Realignment Change of Operations for the Road and Local Cartage classifications at closing locations will be identified as follow the work opportunities to gaining locations prior to any pool bidding.
- Terminals that are losing road and are gaining Utility Employee positions shall have the first opportunity to bid those gaining Utility Employee positions within the terminal based on their respective terminal bidding procedures and practices. The numbers to be bid shall be equal to or less than the number of positions lost. In no event will a location be permitted to bid more positions than it is losing. These bids will be posted and awarded at each location described above, prior to any pool bidding.
- Bidding opportunities afforded in the 2022 Regional Velocity Distribution Center and Road Network Realignment Change of Operations for the Road and Local Cartage classifications will be identified as "Pool" bid opportunities. Article 8 Section 6 and Article 3 Section 7 pool bid opportunities will be available simultaneously to the respective bidder during the telephone pool bid. For pool bidding participants, both active and inactive employees shall be afforded the opportunity to participate in the bidding, however, employees hired on or after the postmark date of mailing for this Change of Operations shall not be able to bid. The pool bid employees will be bid active to active and inactive to inactive. Single line locations will bid positions in seniority as they have in the past.
- At those gaining facilities where there are employees on letter of layoff who are senior to employees transferring in, those senior laid off employees may not exercise their seniority to bump the less senior employee unless and until such time as they are recalled by letter of recall or worked back on by the terms of their Supplement to fill regular available work opportunities, at which time they shall be dovetailed on the active seniority list, but will not be able to displace a less senior Utility Employee prior to six (6) months after implementation, after which the Utility Employee positions will be bid consistent with the Local Union practice or consistent with the applicable Supplement. However, in the event of a layoff, employees will be laid off in seniority order.

When approved, the Company will post sign—up sheets for pool bidding for a period of seven (7) days and will take place as agreed upon by the Change of Operations Committee decision after the terminal bidding of road drivers to Utility positions at the same terminal location.

The Companies propose a cutoff date for any new hire as of the postmark date of mailing for this Change of Operations. Those attaining seniority after this date shall not be eligible to participate in the bid. In addition, we would further propose that the postmark date of the mailing for this Change of Operations be utilized as the date to determine active status (layoff vs. active).

The company seeks to implement the 2022 Terminal Consolidation, Terminal Zip Code Realignment, Velocity Distribution Center & Road Network Realignment Change of Operations no sooner than July 17, 2022.

Moving expenses in this Change of Operations will be handled in accordance with the provisions contained in Article 8, Section 6 of the National Master Freight Agreement.

The Company agrees that nothing in this proposed Change of Operations is intended to violate and/or alter the provisions of the NMFA or the applicable supplemental agreements.

# BIDDING/SENIORITY INFORMATION

Employees who are qualified bidders on Long-Term Disability (LTD) at the time of bid shall be allowed to bid.

Any employee, by reason of seniority who becomes eligible to bid but needs training to be CDL qualified, shall be offered a sixty (60) day training period by the Company in order to qualify. This does not apply to employees bidding a Utility Employee position in the Article 3 section 7 change. The period to commence the training may begin upon implementation of the change. The Company will provide training personnel and equipment at the location where the employee is currently domiciled or otherwise as mutually agreed to. If the employee fails to qualify during such sixty (60) day training period, they shall forfeit their bid and return to the seniority list at their present location.

# SENIORITY DISPOSITION

The Company will offer job opportunities at gaining locations in accordance with the numbers set forth in the attached Exhibits. These exhibits identify all gaining and losing locations in all phases of the change and the overall impact on each location.

The bidding for the below listed positions described in Exhibit 6 will be as follows:

# SINGLE LINE SENIORITY TERMINALS

- Terminal bid open to all fully qualified CDL drivers
- · Any unfilled positions will be included in the pool bid

# SEPARATE LINE SENIORITY TERMINALS

- Terminal bid open to current road drivers only
- Any unfilled positions will be included in the pool bid
- Any remaining unfilled positions will be reposted at the specific terminal and made available to all qualified local cartage employees.

# TELEPHONE BID

The company will utilize a telephone bid procedure wherein it will combine the seniority lists by appropriate classification from all losing locations.

In addition, seniority lists from the gaining domiciles will be made available to eligible bidders at losing terminals to aid them in selecting a domicile to which they can transfer.

# WESTERN REGION

YRC Freight Great Falls, MT – 610 Local #2

# LOCAL CARTAGE

# PRESENT OPERATION

Great Falls, MT currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Great Falls, MT operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Great Falls, MT terminal will close and merge into the Reddaway Great Falls, MT Terminal.

Reddaway Great Falls, MT – GRT/601 Local #2

# LOCAL CARTAGE

#### PRESENT OPERATION

Great Falls, MT currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Great Falls, MT operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Great Falls, MT terminal will gain work and be a net zero (0) local cartage positions after merging. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

YRC Freight Missoula, MT – 633 Local #2

#### PRESENT OPERATION

Missoula, MT currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Missoula, MT operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Missoula, MT terminal will close and merge into the Reddaway Missoula, MT Terminal.

# Reddaway Missoula, MT – MSL/570 Local #2

# LOCAL CARTAGE

#### PRESENT OPERATION

Missoula, MT currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Missoula, MT operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Missoula, MT terminal will gain work and be a net zero (0) local cartage positions after merging. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Missoula, MT currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Missoula, MT road operation will lose work and be a net minus three (-3) road driver positions as per Exhibit 3.

The company proposes to operate the Missoula, MT meet and turn as described in Exhibit 8:

- Salt Lake City, UT 881
- Salt Lake City, UT 527

YRC Freight Butte, MT – 604 Local #2

#### LOCAL CARTAGE

#### PRESENT OPERATION

Butte, MT currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Butte, MT terminal will gain work and be a net plus three (+3) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### <u>ROAD</u>

#### PRESENT OPERATION

Butte, MT currently operates as a road domicile in the YRC Freight network as defined in previous changes of operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Butte, MT road operation will gain work and be a net plus one (+1) road driver position as per Exhibit 3.

The company proposes to operate the Butte, MT meet and turn as described in Exhibit 8:

Salt Lake City, UT – 881

# Reddaway Three Forks, MT – TFM/636 Local #2

# LOCAL CARTAGE

# PRESENT OPERATION

Three Forks, MT currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Three Forks, MT terminal will close and lose work and be a net minus three (-3) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

Reddaway Buffalo, WY – BUW/560 Local # 17

#### LOCAL CARTAGE

#### PRESENT OPERATION

Buffalo, WY currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Buffalo, WY terminal will gain work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

YRC Freight Casper, WY - 629 Local #17

# LOCAL CARTAGE

# PRESENT OPERATION

Casper, WY currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Casper, WY terminal will gain work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Casper, WY does not currently operate a road domicile in the YRC Freight network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Casper, WY terminal will establish a road operation and will gain work and be a net plus one (+1) road driver position as per Exhibit 3.

# YRC Freight Cheyenne, WY - 607 Local #17

#### LOCAL CARTAGE

#### PRESENT OPERATION

Cheyenne, WY currently operates as an end of line in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Cheyenne, WY terminal will gain work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

YRC Freight Colorado Springs, CO - 891 Local #17

#### LOCAL CARTAGE

# PRESENT OPERATION

Colorado Springs, CO currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Colorado Springs, CO terminal will gain work and be a net plus three (+3) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

Reddaway Grand Junction, CO – 831 Local #17

# LOCAL CARTAGE

# PRESENT OPERATION

Grand Junction, CO currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Grand Junction, CO terminal will gain work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Grand Junction, CO currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Grand Junction, CO road operation will gain work and be a net plus six (+6) road driver positions as per Exhibit 3.

The company proposes to operate the Grand Junction, CO meet and turn as described in Exhibit 9:

Las Vegas, NV – 603

# YRC Freight Denver, CO - 890 Local #17/455

# LOCAL CARTAGE

#### PRESENT OPERATION

Denver, CO currently operates as a Distribution Center in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Denver, CO terminal will gain work and be a net plus two (+2) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Denver, CO currently operates as a road domicile in the YRC Freight network as defined in previous changes of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Denver, CO road operation will lose work and be a net minus one (-1) road driver positions as per Exhibit 3. YRC Freight Denver, CO road primaries will be defined per Exhibit 7.

The company proposes to operate the Denver, CO meet and turn as described in Exhibit 8:

- Salt Lake City, UT 881
- Billings, MT 559
- Salt Lake City, UT 527

Reddaway Denver, CO – DEN/589 Local #17/455

#### LOCAL CARTAGE

#### PRESENT OPERATION

Denver, CO currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Denver, CO terminal will gain work and be a net plus eight (+8) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Denver, CO currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Denver, CO road operation will lose work and be a net minus eight (-8) road driver positions as per Exhibit 3.

The company proposes to operate the Denver, CO meet and turn as described in Exhibit 8:

- Salt Lake City, UT 881
- Salt Lake City, UT 527

# Reddaway Fontana, CA – FON/829 Local #63

# LOCAL CARTAGE

# PRESENT OPERATION

Fontana, CA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Fontana, CA terminal will lose work and be a net minus thirty-three (-33) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

#### PRESENT OPERATION

Fontana, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Fontana, CA road operation will lose work and be a net minus forty-seven (-47) road driver positions as per Exhibit 3.

The company proposes to operate the Fontana, CA meet and turn as described in Exhibit 8:

- Stockton, CA 631
- Reno, NV 760
- San Jose, CA 390
- Redding, CA 512
- Sacramento, CA 790
- Cedar City 865

Reddaway Compton, CA – LAX/399 Local #63

# LOCAL CARTAGE

#### PRESENT OPERATION

Compton, CA currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Compton, CA terminal will close and lose work and be a net minus seventy-two (-72) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Compton, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Compton, CA road operation will close and lose work and be a net minus ten (-10) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

#### CLERICAL

#### PRESENT OPERATION

Compton, CA currently operates with a clerical operation in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Compton, CA clerical operation will close and lose work and be a net minus eight (-8) clerical positions as per Exhibit 5.

# Reddaway Los Angeles, CA – LOS/517 Local #63

# LOCAL CARTAGE

#### PRESENT OPERATION

Los Angeles, CA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Los Angeles, CA terminal will gain work and be a net plus five (+5) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Los Angeles, CA currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Los Angeles, CA road operation will lose work and be a net minus sixteen (-16) road driver positions as per Exhibit 3.

The company proposes to operate the Los Angeles, CA meet and turn as described in Exhibit 8:

- Stockton, CA 631
- Redding, CA 512
- Oakland, CA 391

Reddaway San Fernando Valley, CA – SFV/856 Local #63

# LOCAL CARTAGE

#### PRESENT OPERATION

San Fernando Valley, CA currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the San Fernando Valley, CA terminal will close and lose work and be a net minus thirty (-30) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

San Fernando Valley, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the San Fernando Valley, CA road operation will close and lose work and be a net minus five (-5) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

YRC Freight Adelanto, CA - 820 Local #63

# LOCAL CARTAGE

#### PRESENT OPERATION

Adelanto, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Adelanto, CA terminal will gain work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# YRC Freight Bloomington, CA - 830 Local #63

# LOCAL CARTAGE

# PRESENT OPERATION

Bloomington, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Bloomington, CA terminal will lose work and be a net minus seven (-7) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Bloomington, CA currently operates as a road domicile in the YRC Freight network as defined in previous changes of operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Bloomington, CA road operation will lose work and be a net minus forty (-40) road driver positions as per Exhibit 3. YRC Freight Bloomington, CA road primaries will be defined per Exhibit 7.

The company proposes to operate the Bloomington, CA meet and turn as described in Exhibit 8:

- Redding, CA 512
- Cedar City, UT 865
- Oakland, CA 391
- Stockton, CA 631
- Reno, NV 760
- San Francisco, CA 537
- W Sacramento, CA 790
- Sacramento, CA 809
- San Jose, CA 390

# YRC Freight Pico Rivera, CA - 783 Local #63

# LOCAL CARTAGE

#### PRESENT OPERATION

Pico Rivera, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Pico Rivera, CA terminal will gain work and be a net plus thirty-nine (+39) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Pico Rivera, CA does not currently operate as a road domicile in the YRC Freight network as defined in previous changes of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Pico Rivera, CA terminal will establish a road operation and will gain work and be a plus nineteen (+19) road driver positions as per Exhibit 3.

The company proposes to operate the Pico Rivera, CA meet and turn as described in Exhibit 8:

- Phoenix, AZ 841
- Phoenix, AZ 871
- Stockton, CA 631
- Redding, CA 512
- Cedar City, UT 865

YRC Freight Pomona, CA - 833 Local #63

# LOCAL CARTAGE

# PRESENT OPERATION

Pomona, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Pomona, CA terminal will gain work and be a net plus sixteen (+16) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Pomona, CA does not currently operate as a road domicile in the YRC Freight network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Pomona, CA terminal will establish a road operation and will gain work and be a plus one (+1) road driver position as per Exhibit 3.

The company proposes to operate the Pomona, CA meet and turn as described in Exhibit 8:

Stockton, CA – 631

# YRC Freight Sun Valley, CA - 661 Local #63

#### LOCAL CARTAGE

#### PRESENT OPERATION

Sun Valley, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Sun Valley, CA terminal will gain work and be a net plus thirty-six (+36) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

YRC Freight Hayward, CA - 889 Local #70/856

# PRESENT OPERATION

Hayward, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Oakland, CA operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Hayward, CA terminal will close and merge into the Reddaway Oakland, CA terminal.

Reddaway Oakland, CA – OAK/391 Local #70/856

# LOCAL CARTAGE

#### PRESENT OPERATION

Oakland, CA currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Hayward, CA operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Oakland, CA terminal will lose work and be a net minus five (-5) local cartage positions after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Oakland, CA currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Oakland, CA road operation will lose work and be a net minus nine (-9) road driver positions as per Exhibit 3.

The company proposes to operate the Oakland, CA meet and turn as described in Exhibit 8:

- Los Angeles, CA 517
- Bloomington, CA 830

#### CLERICAL

#### PRESENT OPERATION

Oakland, CA currently operates with a clerical operation in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Oakland, CA terminal will have clerks and be a net zero (0) after merging.

# YRC Freight Portland, OR - 875 Local #81

# LOCAL CARTAGE

# PRESENT OPERATION

Portland, OR currently operates as a Distribution Center in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Portland, OR terminal will gain work and be a net plus five (+5) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Portland, OR currently operates as a road domicile in the YRC Freight network as defined in previous changes of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Portland, OR road operation will gain work and be a net plus two (+2) road driver positions as per Exhibit 3. YRC Freight Portland, OR road primaries will be defined per Exhibit 7.

The company proposes to operate the Portland, OR meet and turn as described in Exhibit 8:

- Spokane, WA 915
- Twin Falls, ID 660
- Redding, CA 512
- Boise, ID 815

Reddaway Bakersfield, CA – BKF/600 Local #87

# LOCAL CARTAGE

#### PRESENT OPERATION

Bakersfield, CA currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Bakersfield, CA terminal will gain work and be a net plus fifteen (+15) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Bakersfield, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Bakersfield, CA road operation will lose work and be a net minus two (-2) road driver positions as per Exhibit 3.

# YRC Freight Flagstaff, AZ - 835 Local #104

# LOCAL CARTAGE

# PRESENT OPERATION

Flagstaff, AZ currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Flagstaff, AZ terminal will gain work and be a net plus four (+4) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

#### PRESENT OPERATION

Flagstaff, AZ does not currently operate a road domicile in the YRC Freight network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Flagstaff, AZ road operation will gain work and be a net plus one (+1) road driver positions as per Exhibit 3.

The company proposes to operate the Flagstaff, AZ meet and turn as described in Exhibit 8:

Salt Lake City, UT – 881

YRC Freight Nogales, AZ - 845 Local #104

# LOCAL CARTAGE

# PRESENT OPERATION

Nogales, AZ currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Nogales, AZ terminal will gain work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# YRC Freight Phoenix, AZ - 841 Local #104

# LOCAL CARTAGE

#### PRESENT OPERATION

Phoenix, AZ currently operates as a Distribution Center in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Phoenix, AZ terminal will gain work and be a net plus ten (+10) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Phoenix, AZ currently operates as a road domicile in the YRC Freight network as defined in previous changes of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Phoenix, AZ road operation will lose work and be a net zero (0) road driver positions as per Exhibit 3. YRC Freight Phoenix, AZ road primaries will be defined per Exhibit 7

The company proposes to operate the Phoenix, AZ meet and turn as described in Exhibit 8:

- Albuquerque, NM 859
- Pico Rivera, CA 783

Reddaway Phoenix, AZ – PHX/871 Local #104

# LOCAL CARTAGE

# PRESENT OPERATION

Phoenix, AZ currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Phoenix, AZ terminal will lose work and be a net minus three (-3) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

#### PRESENT OPERATION

Phoenix, AZ currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Phoenix, AZ road operation will lose work and be a net minus two (-2) road driver positions as per Exhibit 3.

The company proposes to operate the Phoenix, AZ meet and turn as described in Exhibit 8:

Pico Rivera, CA – 783

# YRC Freight Kingman, AZ - 858 Local #104

#### PRESENT OPERATION

Kingman, AZ currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Lake Hayasu City, AZ operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Kingman, AZ terminal will close and merge into the Reddaway Lake Havasu City, AZ terminal.

# Reddaway Lake Havasu City, AZ – LHC/838 Local #104

#### LOCAL CARTAGE

#### PRESENT OPERATION

Lake Havasu City, AZ currently operates a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Kingman, AZ operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Lake Havasu City, AZ terminal will gain work and be a net zero (0) local cartage positions after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Lake Havasu City, AZ currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Lake Havasu City, AZ road operation will gain work and be a net plus one (+1) road driver position after merging as per Exhibit 3.

YRC Freight Tucson, AZ - 842 Local #104

# PRESENT OPERATION

Tucson, AZ currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Tucson, AZ operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Tucson, AZ terminal will close and merge into the Reddaway Tucson, AZ terminal.

# Reddaway Tucson, AZ – TUC/843 Local #104

#### LOCAL CARTAGE

#### PRESENT OPERATION

Tucson, AZ currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Tucson, AZ operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Tucson, AZ terminal will gain work and be a net zero (0) local cartage positions after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Tucson, AZ currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Redding, CA terminal will establish a road operation and will lose work and be a net minus one (-1) road driver position as per Exhibit 3.

# **CLERICAL**

#### PRESENT OPERATION

Tucson, AZ currently operates as a terminal with no clerks in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Tucson, AZ terminal will have clerks and be a net zero (0) after merging.

Reddaway Eureka, CA – EUR/535 Local #137

#### LOCAL CARTAGE

#### PRESENT OPERATION

Eureka, CA currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Eureka, CA terminal will gain work and be a net zero (0) local cartage positions. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# <u>ROAD</u>

# PRESENT OPERATION

Eureka, CA currently does not operate as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Redding, CA terminal will establish a road operation and will gain work and be a net plus one  $(\pm 1)$  road driver position as per Exhibit 3.

# Reddaway Redding, CA – RED/512 Local #137

#### LOCAL CARTAGE

# PRESENT OPERATION

Redding, CA currently operates a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Redding, CA terminal will gain work and be a net zero (0) local cartage positions. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

#### PRESENT OPERATION

Redding, CA currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Redding, CA road operation will lose work and be a net minus five (-5) road driver positions as per Exhibit 3.

The company proposes to operate the Redding, CA meet and turn as described in Exhibit 8:

- Bloomington, CA 830
- Pasco, WA 868
- Portland, OR 875
- Fontana, CA 829
- Orange, CA -575
- LOS Downey, CA 517
- Gardena, CA -847
- Pico Rivera, CA − 783

YRC Freight Sacramento, CA - 809 Local #150

# LOCAL CARTAGE

#### PRESENT OPERATION

Sacramento, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Sacramento, CA terminal will gain work and be a net plus four (+4) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

#### PRESENT OPERATION

Sacramento, CA does not currently operate a road domicile in the YRC Freight network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Sacramento, CA terminal will establish a road operation and will gain work and be a net plus two (+2) road driver positions as per Exhibit 3.

The company proposes to operate the Sacramento, CA meet and turn as described in Exhibit 8:

Bloomington, CA – 830

# Reddaway Sacramento, CA – SAC/790 Local #150

# LOCAL CARTAGE

#### PRESENT OPERATION

Sacramento, CA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Sacramento, CA terminal will lose work and be a net minus two (-2) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Sacramento, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Sacramento, CA road operation will lose work and be a net minus fourteen (-14) road driver positions as per Exhibit 3.

The company proposes to operate the Sacramento, CA meet and turn as described in Exhibit 8:

- Bloomington, CA 830
- Fontana, CA 829

Reddaway Portland, OR – POR/501 Local #162

# LOCAL CARTAGE

#### PRESENT OPERATION

Portland, OR currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Portland, OR terminal will gain work and be a net plus seven (+7) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Portland, OR currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Portland, OR road operation will lose work and be a net minus nineteen (-19) road driver positions as per Exhibit 3.

The company proposes to operate the Portland, OR meet and turn as described in Exhibit 8:

Spokane, WA – 915

# Reddaway Burlington, WA – BUR/524 Local #174

# LOCAL CARTAGE

# PRESENT OPERATION

Burlington, WA currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Burlington, WA terminal will gain work and be a net plus six (+6) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Burlington, WA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Burlington, WA road operation will lose work and be a net minus three (-3) road driver positions as per Exhibit 3.

Reddaway Seattle, WA – SEA/503 Local #174

#### LOCAL CARTAGE

#### PRESENT OPERATION

Seattle, WA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Seattle, WA terminal will close and lose work and be a net minus forty-nine (-49) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Seattle, WA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Seattle, WA road operation will lose work and be a net minus sixteen (-16) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

# YRC Freight Seattle, WA - 642 Local #174

# LOCAL CARTAGE

# PRESENT OPERATION

Seattle, WA currently operates as a Distribution Center in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Seattle, WA terminal will gain work and be a net plus thirty-two (+32) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Seattle, WA currently does not operate a road domicile in the YRC Freight network as defined in previous change of operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Seattle, WA terminal will establish a road operation and will gain work and be a net plus seven (+7) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the Seattle, WA meet and turn as described in Exhibit 8:

Boise, ID − 815

Reddaway Tacoma, WA – TAC/880 Local #174

# LOCAL CARTAGE

#### PRESENT OPERATION

Tacoma, WA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Tacoma, WA terminal will gain work and be a net plus six (+6) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Tacoma, WA currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Tacoma, WA road operation will lose work and be a net minus nineteen (-19) road driver positions as per Exhibit 3.

# YRC Freight Oxnard, CA - 625 Local #186

#### LOCAL CARTAGE

#### PRESENT OPERATION

Oxnard, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Oxnard, CA terminal will gain work and be a net plus seven (+7) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

Reddaway Billings, MT – BIL/559 Local #190

# LOCAL CARTAGE

#### PRESENT OPERATION

Billings, MT currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Billings, MT terminal will lose work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Billings, MT currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Billings, MT road operation will gain work and be a net plus five (+5) road driver positions as per Exhibit 3.

The company proposes to operate the Billings, MT meet and turn as described in Exhibit 8:

- Denver, CO 890
- Salt Lake City, UT 881
- Spokane, WA 915

Reddaway Eugene, OR – EUG/506 Local #206

#### LOCAL CARTAGE

# PRESENT OPERATION

Eugene, OR currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Eugene, OR terminal will lose work and be a net minus zero (0) local cartage positions. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Eugene, OR currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Eugene, OR road operation will lose work and be a net minus three (-3) road driver positions as per Exhibit 3.

# Reddaway St. George, UT – STG/818 Local #222

#### LOCAL CARTAGE

#### PRESENT OPERATION

St. George, UT currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the St. George, UT terminal will close and lose work and be a net minus four (-4) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# **ROAD**

# PRESENT OPERATION

St. George, UT currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the St. George, UT road operation will close and lose work and be a net minus four (-4) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

YRC Freight Cedar City, UT - 865 Local #222

# LOCAL CARTAGE

#### PRESENT OPERATION

Cedar City, UT currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Cedar City, UT terminal will gain work and be a net plus four (+4) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Cedar City, UT does not currently operate a road domicile in the YRC Freight network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Cedar City, UT terminal will establish a road operation and will gain work and be a net plus thirteen (+13) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the Cedar City, UT meet and turn as described in Exhibit 8:

- Bloomington, CA 830
- Pico Rivera, CA 783
- Fontana, CA 829

# YRC Freight Salt Lake City, UT - 881 Local #222

#### LOCAL CARTAGE

#### PRESENT OPERATION

Salt Lake City, UT currently operates as a Distribution Center in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Salt Lake City, UT terminal will gain work and be a net plus thirty-five (+35) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Salt Lake City, UT currently operates as a road domicile in the YRC Freight network as defined in previous changes of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Salt Lake City, UT road operation will lose work and be a net minus twenty-nine (-29) road driver positions as per Exhibit 3.

The company proposes to operate the Salt Lake City, UT meet and turn as described in Exhibit 8:

- Missoula, MT 570
- Boise, ID 815
- Denver, CO 890
- Flagstaff, AZ 835
- Las Vegas, NV 603
- Butte, MT 604
- Reno, NV 760
- Billings, MT 559
- Denver, CO 589
- Reno, NV 819

Reddaway Salt Lake City, UT – SLC/527 Local #222

#### LOCAL CARTAGE

#### PRESENT OPERATION

Salt Lake City, UT currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Salt Lake City, UT terminal will lose work and be a net minus six (-6) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Salt Lake City, UT currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Salt Lake City, UT road operation will lose work and be a net minus thirty-eight (-38) road driver positions as per Exhibit 3.

The company proposes to operate the Salt Lake City, UT meet and turn as described in Exhibit 8:

- Missoula, MT 570
- Denver, CO 890
- Denver, CO 589
- Las Vegas, NV 603

# YRC Freight Tacoma, WA - 873 Local #313

# LOCAL CARTAGE

# PRESENT OPERATION

Tacoma, WA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Tacoma, WA terminal will gain work and be a net plus seven (+7) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

YRC Freight Fresno, CA - 814 Local #431

# LOCAL CARTAGE

#### PRESENT OPERATION

Fresno, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Fresno, CA terminal will close and lose work and be a net minus twenty-nine (-29) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### CLERICAL

#### PRESENT OPERATION

Fresno, CA currently operates as an end of line terminal with clerks in the YRC Freight network as defined in previous Change of Operations.

# PROPOSED OPERATION

As a result of the realignments described in this change, the YRC Freight Fresno, CA terminal will close and be a net minus three (-3) clerical positions as per Exhibit 5.

# Reddaway Fresno, CA – FNO/519 Local #431

#### LOCAL CARTAGE

#### PRESENT OPERATION

Fresno, CA currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Fresno, CA terminal will gain work and be a net plus twelve (+12) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Fresno, CA currently operates as a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Fresno, CA road operation will lose work and be a net plus four (+4) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the Fresno, CA meet and turn as described in Exhibit 8:

Medford, CA – 849

# CLERICAL

# PRESENT OPERATION

Fresno, CA currently operates as an end of line terminal with clerks in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Fresno, CA terminal will gain work and be a net plus three (+3) clerical positions as per Exhibit 5.

YRC Freight Tracy, CA - 813 Local #439

# PRESENT OPERATION

Tracy, CA currently operates as a Distribution Center in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Stockton, CA operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Tracy, CA terminal will close and merge into the Reddaway Stockton, CA terminal.

# Reddaway Stockton, CA – STO/631 Local #439

# LOCAL CARTAGE

# PRESENT OPERATION

Stockton, CA currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Tracy, CA operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Stockton, CA terminal will gain work and be a net plus eighteen (+18) local cartage positions after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Stockton, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Stockton, CA road operation will gain work and be a net plus sixteen (+16) road driver positions as per Exhibit 3.

The company proposes to operate the Stockton, CA meet and turn as described in Exhibit 8:

- Bloomington, CA 830
- Pico Rivera, CA 783
- Medford, OR 849
- Los Angeles, CA 517
- Fontana, CA 829
- Orange, CA 575
- Orange, CA 896
- Gardena, CA 847
- San Diego, CA 641
- Pomona, CA 833

# MECHANICS

#### PRESENT OPERATION

Stockton, CA currently operates as a terminal with no mechanics in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Stockton, CA terminal will have mechanics and be a net zero (0) after merging.

# CLERICAL

# PRESENT OPERATION

Stockton, CA currently operates as a terminal with clerks in the Reddaway network,

# PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Stockton, CA terminal will have clerks and be a net zero (0) after merging.

# Reddaway Boise, ID – BOI/815 Local #483

# LOCAL CARTAGE

#### PRESENT OPERATION

Boise, ID currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Boise, ID terminal will lose work and be a net minus one (-1) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Boise, ID currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Boise, ID road operation will lose work and be a net minus nine (-9) road driver positions as per Exhibit 3.

The company proposes to operate the Boise, ID meet and turn as described in Exhibit 8:

- Spokane, WA 915
- Salt Lake City, UT 881
- Portland, OR 875
- Seattle, WA 642
- Reno, NV − 760
- Medford, OR 849

Reddaway Twin Falls, ID – TWF/660 Local #483

# LOCAL CARTAGE

# PRESENT OPERATION

Twin Falls, ID currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Twin Falls, ID terminal will gain work and be a net zero (0) cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

#### PRESENT OPERATION

Twin Falls, ID does not currently operate a road domicile in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Twin Falls, ID terminal will establish a road operation and will gain work and be a net plus thirteen (+13) road driver positions as per Exhibit 3.

The company proposes to operate the Twin Falls, ID meet and turn as described in Exhibit 8:

- Las Vegas, NV 603
- Portland, OR 875
- Pasco, WA 868

# YRC Freight Albuquerque, NM - 859 Local #492

#### LOCAL CARTAGE

#### PRESENT OPERATION

Albuquerque, NM currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Albuquerque, NM terminal will lose work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Albuquerque, NM currently operates as a road domicile in the YRC Freight network as defined in previous change of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Albuquerque, NM road operation will gain work and be a net zero (0) road driver positions. Albuquerque, NM will have a reduction of sleeper teams while gaining single man road work.

The company proposes to operate the Albuquerque, NM meet and turn as described in Exhibit 8:

Phoenix, AZ – 841

YRC Freight Reno, NV - 819 Local #533

# LOCAL CARTAGE

# PRESENT OPERATION

Reno, NV currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reno, NV terminal will gain work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

# ROAD

# PRESENT OPERATION

Reno, NV currently operates as a road domicile in the YRC Freight network as defined in previous change of operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reno, NV road operation will gain work and be a net plus seven (+7) road driver positions as per Exhibit 3.

The company proposes to operate the Reno, NV meet and turn as described in Exhibit 8:

Salt Lake City, UT – 881

# Reddaway Reno, NV – REN/760 Local #533

#### LOCAL CARTAGE

#### PRESENT OPERATION

Reno, NV currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Reno, NV terminal will lose work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Reno, NV currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reno, NV road operation will lose work and be a net minus six (-6) road driver positions as per Exhibit 3.

The company proposes to operate the Reno, NV meet and turn as described in Exhibit 8:

- Bloomington, CA 830
- Salt Lake City, UT 881
- Fontana. CA − 829
- Boise, ID 815
- Las Vegas 603

Reddaway Elko, NV – ELK/507 Local # 533

# LOCAL CARTAGE

#### PRESENT OPERATION

Elko, NV currently operates as a terminal in the Reddaway network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Elko, NV terminal will gain work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

# PRESENT OPERATION

Elko, NV does not currently operate a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Elko, NV terminal will establish a road operation and will gain work and be a net plus three (+3) road driver positions as per Exhibit 3.

The company proposes to operate the Elko, NV meet and turn as described in Exhibit 8:

Medford, OR – 849

## YRC Freight San Diego, CA - 641 Local #542

#### LOCAL CARTAGE

#### PRESENT OPERATION

San Diego, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the San Diego, CA terminal will gain work and be a net plus nineteen (+19) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

San Diego, CA does not currently operate a road domicile in the YRC Freight network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the San Diego, CA terminal will establish a road operation and will gain work and be a net plus one (+1) road driver position as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the San Diego, CA meet and turn as described in Exhibit 8:

Stockton, CA – 631

Reddaway San Diego, CA – SAN/520 Local #542

## LOCAL CARTAGE

## PRESENT OPERATION

San Diego, CA currently operates as a terminal in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the San Diego, CA terminal will close and lose work and be a net minus twenty-seven (-27) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

### PRESENT OPERATION

San Diego, CA currently operates as a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the San Diego, CA road operation will close and lose work and be a net minus seven (-7) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

## YRC Freight Chula Vista, CA – 808 Local #542

#### LOCAL CARTAGE

## PRESENT OPERATION

Chula Vista, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Chula Vista, CA terminal will gain work and be a net plus seven (+7) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

YRC Freight Calexico, CA - 840 Local #542

#### LOCAL CARTAGE

#### PRESENT OPERATION

Calexico, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Calexico, CA terminal will gain work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Calexico, CA currently operates as a road domicile in the YRC Freight network as defined in previous change of operations.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Calexico, CA road operation will gain work and be a net plus one (+1) road driver position as per Exhibit 3.

YRC Freight Las Vegas, NV - 878 Local #631

## PRESENT OPERATION

Las Vegas, NV currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Las Vegas, NV operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Las Vegas, NV terminal will close and merge into the Reddaway Las Vegas, NV terminal.

## Reddaway Las Vegas, NV – LVG/603 Local #631

## LOCAL CARTAGE

## PRESENT OPERATION

Las Vegas, NV currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Las Vegas, NV operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Las Vegas, NV terminal will lose freight and be a net minus one (-1) local cartage position after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

#### PRESENT OPERATION

Las Vegas, NV currently operates as a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Las Vegas, NV road operation will lose work and be a net minus six (-6) road driver positions after merging as per Exhibit 3.

The company proposes to operate the Las Vegas, NV meet and turn as described in Exhibit 8:

- Twin Falls, ID 660
- Salt Lake City, UT 881
- Grand Junction, CO 831
- Salt Lake City, UT 527
- Reno, NV 760

#### CLERICAL

## PRESENT OPERATION

Las Vegas, NV currently operates as a terminal with clerks in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Las Vegas, NV terminal will have clerks and be a net zero (0) after merging.

YRC Freight Santa Rosa, CA - 805 Local #665

#### PRESENT OPERATION

Santa Rosa, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Santa Rosa, CA operation.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Santa Rosa, CA terminal will close and merge into the Reddaway Santa Rosa, CA terminal.

## Reddaway Santa Rosa, CA – SRZ/802 Local #665

#### LOCAL CARTAGE

#### PRESENT OPERATION

Santa Rosa, CA currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Santa Rosa, CA operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Santa Rosa, CA terminal will gain work and be a net plus one (+1) local cartage position after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### CLERICAL

#### PRESENT OPERATION

Santa Rosa, CA currently operates as a terminal with no clerks in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway Santa Rosa, CA terminal will have clerks and be a net zero (0) after merging.

Reddaway La Grande, OR – LAG/836 Local #670

#### LOCAL CARTAGE

#### PRESENT OPERATION

La Grande, OR currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the La Grande, OR terminal will gain work and be a net plus one (+1) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

Reddaway Spokane, WA – SPO/915 Local #690

## LOCAL CARTAGE

#### PRESENT OPERATION

Spokane, WA currently operates as a terminal in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Spokane, WA terminal will gain work and be a net plus three (+3) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

#### PRESENT OPERATION

Spokane, WA currently operates as a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Spokane, WA road operation will lose work and be a net minus eighteen (-18) road driver positions as per Exhibit 3.

The company proposes to operate the Spokane, WA meet and turn as described in Exhibit 8:

- Billings, MT 559
- Portland, OR 875
- Boise, ID 815
- Portland, OR 501

## Reddaway Yakima, WA – YAK/870 Local #760

#### LOCAL CARTAGE

#### PRESENT OPERATION

Yakima, WA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Yakima, WA terminal will lose work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

Reddaway Wenatchee, WA – WEN/554 Local #760

## LOCAL CARTAGE

### PRESENT OPERATION

Wenatchee, WA currently operates as a terminal in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Wenatchee, WA terminal will lose work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

#### PRESENT OPERATION

Wenatchee, WA currently does not operate as a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Wenatchee, WA terminal will establish a road operation and will gain work and be a net plus one (+1) road driver position as per Exhibit 3.

YRC Freight Pasco, WA – 868 Local #839

#### PRESENT OPERATION

Pasco, WA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Pasco, WA terminal will gain work and be a net plus nine (+9) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

## PRESENT OPERATION

Pasco, WA does not currently operates as a road domicile in the YRC Freight network.

# PROPOSED OPERATION

As a result of the realignments described in this change, the Pasco, WA terminal will establish a road operation and will gain work and be a net plus twelve (+12) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the Pasco, WA meet and turn as described in Exhibit 8:

Redding, CA – 512

## Reddaway Pasco, WA – PAS/550 Local #839

#### LOCAL CARTAGE

#### PRESENT OPERATION

Pasco, WA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Pasco, WA terminal will close and lose work and be a net minus nine (-9) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Pasco, WA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Pasco, WA road operation will close and lose work and be a net minus two (-2) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

YRC Freight Gardena, CA - 847 Local #848

## LOCAL CARTAGE

## PRESENT OPERATION

Gardena, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Gardena, CA terminal will gain work and be a net plus thirty-seven (+37) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

#### PRESENT OPERATION

Gardena, CA does not currently operate a road domicile in the YRC Freight network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Gardena, CA terminal will establish a road operation and will gain work and be a net plus three (+3) road driver positions as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the Gardena, CA meet and turn as described in Exhibit 8:

- Stockton, CA 631
- Redding, CA 512

#### CLERICAL

#### PRESENT OPERATION

Gardena, CA currently operates with a clerical operation in the YRC Freight Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Gardena, CA clerical operation will gain work and be a net plus six (+6) clerical positions as per Exhibit 5.

## Reddaway San Jose, CA – SJC/390 Local #853

## LOCAL CARTAGE

## PRESENT OPERATION

San Jose, CA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the San Jose, CA terminal will gain work and be a net plus nine (+9) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

San Jose, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the San Jose, CA road operation will lose work and be a net minus four (-4) road driver positions as per Exhibit 3.

The company proposes to operate the San Jose, CA meet and turn as described in Exhibit 8:

- Bloomington, CA 830
- Fontana, CA 829

YRC Freight Orange, CA - 896 Local #952

## LOCAL CARTAGE

#### PRESENT OPERATION

Orange, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Orange, CA terminal will lose work and be a net minus three (-3) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

## PRESENT OPERATION

Orange, CA does not currently operate a road domicile in the YRC Freight network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Orange, CA terminal will establish a road operation and will gain work and be a net plus one (+1) road driver position as per Exhibit 3. Available work opportunities will be offered as per Exhibit 4.

The company proposes to operate the Orange, CA meet and turn as described in Exhibit 8:

Stockton, CA – 631

## CLERICAL

#### PRESENT OPERATION

Orange, CA currently operates with a clerical operation in the YRC Freight Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Orange, CA clerical operation will gain work and be a net plus two (+2) clerical positions as per Exhibit 5.

## Reddaway Orange, CA – ORG/575 Local #952

#### LOCAL CARTAGE

#### PRESENT OPERATION

Orange, CA currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Orange, CA terminal will lose work and be a net minus twelve (-12) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

#### ROAD

#### PRESENT OPERATION

Orange, CA currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Orange, CA road operation will lose work and be a net minus sixteen (-16) road driver positions as per Exhibit 3.

The company proposes to operate the Orange, CA meet and turn as described in Exhibit 8:

- Stockton, CA 631
- Redding, CA 512

YRC Freight Bend, OR - 895 Local #962

### PRESENT OPERATION

Bend, OR currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Bend, OR operation.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Bend, OR terminal will close and merge into the Reddaway Bend, OR Terminal.

Reddaway Bend, OR – BND/810 Local #962

## LOCAL CARTAGE

## PRESENT OPERATION

Bend, OR currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Bend, OR operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Bend, OR terminal will lose work and be a net zero (0) local cartage positions after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

### ROAD

#### PRESENT OPERATION

Bend, OR does not currently operate a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Bend, OR terminal will establish a road operation and will gain work and be a net plus one (+1) road driver position after merging as per Exhibit 3.

## Reddaway Medford, OR – MED/849 Local #962

## LOCAL CARTAGE

#### PRESENT OPERATION

Medford, OR currently operates as a terminal in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Medford, OR terminal will lose work and be a net zero (0) local cartage position as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

## PRESENT OPERATION

Medford, OR currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Medford, OR road operation will lose work and be a net minus eighteen (-18) road driver positions as per Exhibit 3.

The company proposes to operate the Medford, OR meet and turn as described in Exhibit 8:

- Stockton, CA 631
- Boise, ID 815
- Elko, NV 507
- Fresno, CA 519

Reddaway Roseburg, OR – ROS/509 Local #962

## LOCAL CARTAGE

#### PRESENT OPERATION

Roseburg, OR currently operates as a terminal in the Reddaway network,

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Roseburg, OR terminal will gain work and be a net zero (0) local cartage positions as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

#### PRESENT OPERATION

Roseburg, OR currently operates as a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Roseburg, OR road operation will gain work and be a net zero (0) road driver positions.

YRC Freight Pocatello, ID - 630 Local #983

## PRESENT OPERATION

Pocatello, ID currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway Pocatello, ID operation.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Pocatello, ID terminal will close and merge into the Reddaway Pocatello, ID Terminal.

## Reddaway Pocatello, ID – POC/553 Local #983

#### LOCAL CARTAGE

#### PRESENT OPERATION

Pocatello, ID currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight Pocatello, ID operation.

### PROPOSED OPERATION

As a result of the realignments described in this change, the Pocatello, ID terminal will gain work and be a net plus one (+1) local cartage position after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

## PRESENT OPERATION

Pocatello, ID currently operates as a road domicile in the Reddaway network.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the Pocatello, ID road operation will lose work and be a net minus three (-3) road driver positions as per Exhibit 3.

YRC Freight Santa Maria, CA - 834 Local #986

## LOCAL CARTAGE

## PRESENT OPERATION

Santa Maria, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Santa Maria, CA terminal will close and lose work and be a net minus five (-5) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

Reddaway Santa Maria, CA – SMR/925 Local #986

### LOCAL CARTAGE

## PRESENT OPERATION

Santa Maria, CA currently operates as a terminal in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Santa Maria, CA terminal will gain work and be a net plus five (+5) local cartage positions as defined in Exhibit 1. Available work opportunities will be offered as per Exhibit 2. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

### ROAD

#### PRESENT OPERATION

Santa Maria, CA currently operates as a road domicile in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Santa Maria, CA road operation will gain work and be a net plus one (+1) road driver position as per Exhibit 3.

## YRC Freight San Francisco, CA - 811 Local #2785

#### PRESENT OPERATION

San Francisco, CA currently operates as an end of line terminal in the YRC Freight network as defined in previous Change of Operations. This operation is currently cohabbed with Reddaway San Francisco, CA operation.

## PROPOSED OPERATION

As a result of the realignments described in this change, the San Francisco, CA terminal will close and merge into the Reddaway San Francisco, CA Terminal.

Reddaway San Francisco, CA – SFC/537 Local #2785

## LOCAL CARTAGE

#### PRESENT OPERATION

San Francisco, CA currently operates as a terminal in the Reddaway network. This operation is currently cohabbed with YRC Freight San Francisco, CA operation.

#### PROPOSED OPERATION

As a result of the realignments described in this change, the San Francisco, CA terminal will gain work and be a net plus one (+1) local cartage position after merging as defined in Exhibit 1. Zip Codes will be distributed to the gaining terminal as defined per Exhibit 9.

## ROAD

## PRESENT OPERATION

San Francisco, CA does not currently operate a road domicile in the Reddaway network.

### PROPOSED OPERATION

As a result of the realignments described in this change, the San Francisco, CA terminal will establish a road operation and will gain work and be a net plus one (+1) road driver positions as per Exhibit 3.

The company proposes to operate the San Francisco, CA meet and turn as described in Exhibit 8:

Bloomington, CA – 830

## CLERICAL Local #856

#### PRESENT OPERATION

San Francisco, CA currently operates as a terminal with no clerks in the Reddaway network.

## PROPOSED OPERATION

As a result of the realignments described in this change, the Reddaway San Francisco, CA terminal will have clerks and be a net zero (0) after merging.

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EXHIBIT 8 Meet & Turns

**EXHIBIT 9** Zip Code Changes (separate spreadsheet)

# **EXHIBIT 1 LOCAL CARTAGE**

Local		Box Truck/D	y	Dock, Box Truck/Dock, P&D - Losses Summary													
Local			GAIN										oss				
Local	OpCo	City	ST	Term Code	DOCK	Box Truck/	P&D	TOTAL GAIN	Local	OpCo	City	ST	Term Code	DOCK	Box Truck/	P&D	LOSS
853	RETL	San Jose	CA	390	2	0	7	9	70	RETL	Oakland	CA	391	-1	0	-4	-5
162	RETL	Portland	OR	501	0	0	7	7	63	RETL	LAX Comptor	CA	399	-10	-6	-56	-72
63	RETL	LOS Downey	CA	517	-4	0	9	5	174	RETL	Seattle	WA	503	-17	0	-32	-49
431	RETL	Fresno	CA	519	0	1	11	12	542	RETL	San Diego	CA	520	-6	-2	-19	-27
174	RETL.	Burlington	WA	524	2	0	4	6	222	RETL	Salt Lake City	UT	527	-7	0	1	-6
2785	RETL	San Francisco	CA	537	0	0	1	1	839	RETL	Pasco	WA	550	0	0	-9	-9
983	RETL	Pocatello	ID	553	0	0	1	1	952	RETL	Orange	CA	575	-6	0	-6	-12
455/1	RETL	Denver	co	589	2	0	6	8	631	RETL.	Las Vegas	W	603	-1	0	0	-1
87	RETL	Bakersfield	CA	600	4	0	11	15	2	RETL	Three Forks	MT	636	-1	0	-2	-3
2	YRCF	Butte	MT	604	1	0	2	3		RETL	W Sacramen	CA	790	-1	0	-1	-2
186	YRCF	Oxnard	CA	625	1	0	6	7		7 100 1 00	Fresno	CA	814	-2	-1	-26	-29
439	RETL	Tracy	CA	631	23	0	-5	18		RETL	Boise	ID	815	0	0	-1	-1
542	YRCF	San Diego	CA	641	4	1	14	19	222	RETL	Cedar City	UT	818	0	0	-4	-4
174	YRCF	Seattle	WA	642	15	0	17	32	63	RETL	Fontana	CA	829	-22	0	-11	-33
63	YRCF	Sun Valley	CA	661	10	3	23	36		YRCF	Santa Maria	CA	834	0	0	-5	-5
63		Pico Rivera	CA	783	28	0	11	39		RETL	San Fernand	CA	856	-5	-4	-21	-30
665	RETL	Santa Rosa	CA	802	0	0	1	1		RETL	Phoenix	AZ	871	-3	0	0	-3
542	YRCF	Chula Vista	CA	808	1	1	5	7	-	YRCF	Orange	CA	896	0	0	-3	-3
150	THE REAL PROPERTY.	Sacramento	CA	809	1	0	3	4		YRCF	Bloomington	CA	830	-14	0	7	-7
63		Pomona	CA	833	6	0	10	16	1							Ė	
104	YRCF	Flagstaff	AZ	835	0	0	4	4									
670	RETL	LaGrande	NV	836	0	0	1	1	$\vdash$						= -		
104	YRCF	Phoenix	AZ	841	14	0	-4	10									
848	YRCF	Gardena	CA	847	3	4	30	37									
222	YRCF	Cedar City	UT	865	0	0	4	4	$\vdash$								
839		Pasco	WA	868	2	0	7	9									
		Tacoma	WA	873	7	0	0	7	$\vdash$					-		_	
81		Portland	OR	875	9	0	-2	7	$\vdash$				_				
174		Tacoma	WA	880	-1	0	7	6	$\vdash$								
222		Salt Lake City	UT	881	31	0	4	35	$\Box$					_			
	YRCF	Denver	CO	890	11	0	-9	2									
455		Colorado Spring	CO	891	0	0	3	3									
690	RETL	Spokane	WA	915	3	0	0	3						_	_		
986	RETL	Santa Maria	UT	925	0	0	5	5									
			SUB T		175	10	194	379	$\Box$				TOTAL	-96	-13	-192	-301

**EXHIBIT 2 Local Cartage Workmoves** 

		2 Local Ca				XHII	ЗІТ	2					
			D	ock,		Tru	_		ς, P8	kD			
						Los	ses						
Local	OpCo	City	ST	Term Code	DOCK	Box Truck/	P&D	Total Loss	Local	OpCo	City	ST	Term Code
63	RETL	LAX Compton	CA	399	-3	-4	-30	-37	848	YRCF	Gardena	CA	847
63	RETL.	LAX Compton	CA	399	-4	0	-10	-14	POOL	POOL	POOL	POOL	POOL
63	RETL	LAX Compton	CA	399	0	0	-5	-5	63	RETL	LOS Downey	CA	517
63	RETL	LAX Compton	CA	399	-2	-1	-3	-6	POOL	POOL	POOL	POOL	POOL
63	RETL	LAX Compton	CA	399	0	0	0	0	952	YRCF	Orange	CA	896
63	RETL	LAX Compton	CA	399	-1	-1	-6	-8	POOL	POOL	POOL	POOL	POOL
63	RETL	LAX Compton	CA	399	0	0	-2	-2	63	YRCF	Sun Valley	CA	661
63	RETL	LAX Compton	CA	399	0	0	0	0	63	YRCF	Pico Rivera	CA	783
				Total	-10	-6	-56	-72					
174	RETL.	Seattle	WA	503	-13	0	-17	-30	174	YRCF	Seattle	WA	642
174	RETL	Seattle	WA	503	0	0	-8	-8	POOL	POOL	POOL	POOL	POOL
174	RETL	Seattle	WA	503	-3	0	0	-3	313	YRCF	Tacoma	WA	873
174	RETL	Seattle	WA	503	0	0	-6	-6	POOL	POOL	POOL	POOL	POOL
174	RETL	Seattle	WA	503	-1	0	-1	-2	174	RETL	Burlington	WA	524
				Total	-17	0	-32	-49					
542	RETL	San Diego	CA	520	-4	-1	-13	-18	542	YRCF	San Diego	CA	641
542	RETL	San Diego	CA	520	-1	-1	-5	-7	542	YRCF	Chula Vista	CA	808
542	RETL	San Diego	CA	520	-1	0	-1	-2	POOL	POOL	POOL	POOL	POOL
				Total	-6	-2	-19	-27					
839	RETL	Pasco	WA	550	0	0	-5	-5	839	YRCF	Pasco	WA	868
839	RETL	Pasco	WA	550	0	0	-4	-4	POOL	POOL	POOL	POOL	POOL
839	RETL	Pasco	WA	550	0	0	0	0	670	RETL	LaGrande	NV	836
839	RETL	Pasco	WA	550	0	0	0	0	760	RETL	Yakima	WA	870
839	RETL	Pasco	WA	550	0	0	0	0	760	RETL.	E Wenatchee	WA	554
				Total	0	0	-9	-9					
2	RETL	Three Forks	MŦ	636	-1	0	-2	-3	2	YRCF	Butte	MT	604
				Total	-1	0	-2	-3					
431	YRCF	Fresno	CA	814	0	-1	-11	-12	431	RETL	Fresno	CA	519
431	YRCF	Fresno	CA	814	-1	0	-6	-7	POOL	POOL	POOL	POOL	POOL
431	YRCF	Fresno	CA	814	-1	0	-9	-10	87	RETL	Bakersfield	CA	600
431	YRCF	Fresno	CA	814	0	0	0	0	439	YRCF	Tracy	CA	813
				Total	-2	-1	-26	-29					
222	RETL	Cedar City	UT	818	0	0	-4	-4	222	YRCF	Cedar City	UT	865
222	RETL	Cedar City	UT	818	0	0	0	0	222	RETL	Salt Lake City	UT	527
							_						
	0545050			Total	0	0	4	4					
986	YRCF	Santa Maria	CA	834	0	0	-5	-5	986	RETL	Santa Maria	UT	925
_				Total	0	0	-5	-5					
$\rightarrow$	$\rightarrow$	San Fernando V	CA	856	-4	-3	-15	-22		YRCF	Sun Valley	CA	661
$\overline{}$	$\rightarrow$	San Fernando V	CA	856	-1	0	-6	-7	-	YRCF	Oxnard	CA	625
63	RETL	San Fernando V	CA	856	0	-1	0	-1	POOL	POOL	POOL	POOL	POOL
				Total	-5	-4	-21	-30					
			Tota	al Loss	-41	-13	-174	-228					

## **EXHIBIT 3 ROAD GAINS LOSSES**

						E	X	HIBIT 3	3					
	Roa	d - Gains and L	osse	s Sum	mary				Ro	ad - Gains and Lo	sses	Summ	ary	
		GAI	N						Losses					
Local	OpCo	City	ST	Term Code	ROAD	TOTAL GAIN		Local	OpCo	City	ST	Term Code	ROAD	TOTAL
533	RETL	Elko	NV	507	3	3	Ī	853	RETL	San Jose	CA	390	-4	-4
431	RETL	Fresno	CA	519	4	4	Γ	70	RETL	Oakland	CA	391	-9	-9
137	RETL	Eureka	CA	535	1	1	Γ	63	RETL	LAX Compton	CA	399	-10	-10
2785	RETL	San Francisco	CA	537	1	1		162	RETL	Portland	OR	501	-19	-19
760	RETL	E Wenatchee	WA	554	1	1	Γ	174	RETL	Seattle	WA	503	-16	-16
190	RETL	Billings	MT	559	5	5		206	RETL	Eugene	OR	506	-3	-3
2	YRCF	Butte	MT	604	1	1		137	RETL	Redding	CA	512	-5	-5
17	YRCF	Casper	WY	629	1	1		63	RETL	LOS Downey	CA	517	-16	-16
439	RETL	Tracy	CA	631	16	16	Г	542	RETL	San Diego	CA	520	-7	-7
542	YRCF	San Diego	CA	641	1	1	Г	174	RETL	Burlington	WA	524	-3	-3
174	YRCF	Seattle	WA	642	7	7	Г	222	RETL	Salt Lake City	UT	527	-38	-38
483	RETL	Twin Falls	ID	660	13	13		839	RETL	Pasco	WA	550	-2	-2
63	YRCF	Pico Rivera	CA	783	19	19		983	RETL	Pocatello	ID	553	-3	-3
150	YRCF	Sacramento	CA	809	2	2		2	RETL	Missoula	MT	570	-3	-3
962	RETL	Bend	OR	810	1	1		952	RETL	Orange	CA	575	-16	-16
533	YRCF	Reno	NV	819	7	7	Г	455/17	RETL	Denver	co	589	-8	-8
17	RETL	Grand Junction	ÇO	831	6	6		87	RETL	Bakersfield	CA	600	-2	-2
63	YRCF	Pomona	CA	833	1	1	Г	631	RETL	Las Vegas	NV	603	-6	-6
104	YRCF	Flagstaff	AZ	835	1	1		533	RETL	Reno	NV	760	-6	-6
104	RETL	Lake Havasu City	AZ	838	1	1	П	150	RETL	W Sacramento	CA	790	-14	-14
542	YRCF	Calexico	CA	840	1	1		483	RETL	Boise	ID	815	-9	-9
848	YRCF	Gardena	CA	847	3	3	Г	222	RETL	Cedar City	ਯ	818	-4	-4
222	YRCF	Cedar City	UT	865	13	13		63	RETL	Fontana	CA	829	-47	-47
839	YRCF	Pasco	WA	868	12	12		63	YRCF	Bloomington	CA	830	-40	-40
81	YRCF	Portiand	OR	875	2	2		104	RETL	Tucson	AZ	843	-1	-1
952	YRCF	Orange	CA	896	1	1		962	RETL	Medford	OR	849	-18	-18
986	RETL	Santa Maria	ஶ	925	1	1		63	RETL	San Fernando Valley	CA	856	-5	-5
								104	RETL	Phoenix	AZ	871	-2	-2
									RETL	Tacoma	WA	880	-19	-19
									YRCF	Salt Lake City	UT	881	-29	-29
							T	455/17	YRCF	Denver	СО	890	-1	-1
								690	RETL	Spokane	WA	915	-18	-18
			SUB	TOTAL	125	125					SUB	TOTAL	-383	-383

# **EXHIBIT 4 ROAD WORKMOVES**

					Exh	ibit 4						
		R	oad	Drive	r Gains	& Los	ses Sı	ımmary				
					Follow 1	the Wo	rk					
		Loss				Gain						
Local	OpCo	City	ST	Term Code	Road Driver Change	Local	OpCo	City	ST	Term Code	Road Driver Change	
542	RETL	San Diego	CA	520	-3	542	YRCF	San Diego	CA	641	3	
542	RETL	San Diego	CA	520	-2	542	YRCF	Chula Vista	CA	808	2	
542	RETL	San Diego	CA	520	-2	POOL	POOL	POOL	POOL	POOL	2	
			Total		-7					Total	7	
839	RETL	Pasco	WA	550	-2	839	YRCF	Pasco	WA	868	2	
			Total		-2					Total	2	
174	RETL	Seattle	WA	503	-7	174	YRCF	Seattle	WA	642	7	
174	RETL	Seattle	WA	503	-9	POOL	POOL	POOL	POOL	POOL	9	
			Total		-16					Total	16	
222	RETL	Cedar City	UT	818	4	222	YRCF	Cedar City	UT	865	4	
			Total		-4					Total	4	
63	RETL	LAX Compton	CA	399	-3	848	YRCF	Gardena	CA	847	3	
63	RETL	LAX Compton	CA	399	-6	POOL	POOL	POOL	POOL	POOL	6	
63	RETL	LAX Compton	CA	399	-1	952	YRCF	Orange	CA	896	1	
			Total		-10					Total	10	
63	RETL	San Fernando	CA	856	-4	POOL	POOL	POOL	POOL	POOL	4	
					-1	POOL	POOL	POOL	POOL	POOL	1	
			Total		-5					Total	5	
										Net	0	

# **EXHIBIT 5 CLERICAL**

					Exhibit	5					
			Clerio	cal Ga	ins & Lo	sses Su	ımmaı	ry			
		THE STATE OF SECTION AND SECURITIES AND A SECURITIES ASSESSED.		Fo	ollow the	Work					
		Loss						Gair	1		
Local	OpCo	City	ST	Term Code	Clerical Change	Local	OpCo	City	ST	Term Code	Clerical Change
431	YRCF	Fresno	CA	814	-3	431	RETL	Fresno	CA	519	3
			Total		-3					Total	3
63	RETL	LAX Compton	CA	399	-6	848	YRCF	Gardena	CA	847	6
63	RETL	LAX Compton	CA	399	-1	63	RETL	LOS Downey	CA	517	1
63	RETL	LAX Compton	CA	399	-1	952	YRCF	Orange	CA	896	1
			Total		-8					Total	8

# **EXHIBIT 6 ROAD and UTILITY**

	EXHIBIT 6										
Utili	Utility Follow the Work Opportunities at the Same Domicile										
Local	OpCo	City	ST	Code	Utility						
853	RETL	San Jose	CA	390	4						
162	RETL	Portland	OR	501	3						
206	RETL	Eugene	OR	506	3						
137	RETL	Redding	CA	512	5						
63	RETL	LOS Downey	CA	517	14						
431	RETL	Fresno	CA	519	4						
174	RETL	Burlington	WA	524	3						
952	RETL	Orange	CA	575	4						
87	RETL	Bakersfield	CA	600	3						
150	RETL.	W Sacramento	CA	790	8						
483	RETL	Boise	ID	815	1						
63	RETL	Fontana	CA	829	11						
63	YRCF	Bloomington	CA	830	16						
962	RETL.	Medford	OR	849	1						
174	RETL	Tacoma	WA	880	13						
455/17	YRCF	Denver	CO	890	1						
690	RETL	Spokane	WA	915	1						
				Total	95						

# **EXHIBIT 7 PRIMARIES**

	ROAD F		ARIES
Code	Origin Name	Code	Destination Name
604	BUTTE	610	GREAT FALLS
813	TRACY	805	SANTA ROSA
813	TRACY	809	SACRAMENTO
813	TRACY	811	SAN FRANCISCO
813	TRACY	814	FRESNO
813	TRACY	889	HAYWARD
819	RENO	813	TRACY
830	BLOOMINGTON	625	OXNARD
830	BLOOMINGTON	641	SAN DIEGO
830	BLOOMINGTON	661	SUN VALLEY
830	BLOOMINGTON	783	PICO RIVERA
830	BLOOMINGTON	808	CHULA VISTA
830	BLOOMINGTON	809	SACRAMENTO
830	BLOOMINGTON	813	TRACY
830	BLOOMINGTON	814	FRESNO
830	BLOOMINGTON	819	RENO
830	BLOOMINGTON	820	ADELANTO
830	BLOOMINGTON		
830	BLOOMINGTON	822	BAKERSFIELD
		833	POMONA CANTA MA DIA
	BLOOMINGTON	834	SANTA MARIA
830	BLOOMINGTON	840	GALEXICO
_	BLOOMINGTON	841	PHOENIX
830	BLOOMINGTON	847	GARDENA
	BLOOMINGTON	878	LAS VEGAS
830	BLOOMINGTON	896	ORANGE
830	BLOOMINGTON	875*	PORTLAND
841	PHOENIX	835	FLAGSTAFF
	PHOENIX	840	CALEXICO
	PHOENIX	842	TUCSON
	PHOENIX	845	NOGALES
841	PHOENIX	858	KINGMAN
841	PHOENIX	878	LAS VEGAS
851	EL PASO	841	PHOENIX
859	ALBUQUERQUE	841	PHOENIX
859	ALBUQUERQUE	851	EL PASO
859	ALBUQUERQUE	890	DENVER
859	ALBUQUERQUE	813*	TRACY
859	ALBUQUERQUE	830*	BLOOMINGTON
875	PORTLAND	642	SEATTLE
875	PORTLAND	658	SPOKANE
875	PORTLAND	868	PASCO
875	PORTLAND	872	YAKIMA
875	PORTLAND	873	TACOMA
875	PORTLAND	895	BEND
881	SALT LAKE CITY	604	BUTTE
881	SALT-LAKE-CITY		POCATELLO
881	SALT LAKE CITY	633	MISSOULA
881	SALT LAKE CITY	662	TWIN FALLS
_	SALT LAKE CITY		RENO
_	SALT-LAKE CITY		CEDAR CITY
	SALT LAKE CITY		LAS VEGAS
	SALT LAKE CITY	-	BOISE
	SALT LAKE CITY		SPOKANE
_	SALT LAKE CITY		TRACY
	SALT LAKE CITY		PORTLAND
_	DENVER		CHEYENNE
1	PERTER	OUT	OFFICE PRINCE

	EXI	ΗBΙ	1	T - 8
			-	URNS
	Origin Name	DS	Т	Destination Name
_	Dakland			LOS Downey
	Portland			Spokane
	Redding Redding			LOS Downey Orange
	Redding	$\overline{}$	_	Pico Rivera
	Redding	$\overline{}$	-	Fontana
	Redding	$\overline{}$	-	Gardena
512	Redding	868	3	Pasco
_	Redding	+	_	Portland
519		_	_	Medford
	Salt Lake City Salt Lake City	+-	-	Missoula
	Salt Lake City	-	-	Denver Denver
527		+	-	Las Vegas
	Billings	_	-1	Denver
559	Billings	_	-	Spokane
603	Las Vegas	831		Grand Junction
	Las Vegas	_	+	Reno
	Stockton			LOS Downey
-	Stockton		7	Orange
	Stockton Stockton	$\dot{-}$	-	San Diego Pico Rivera
	Stockton			Fontana
_	Stockton	-	4	Pomona
-	Stockton	-	+	Gardena
631	Stockton	896	Ì	Orange
660	Twin Falls	875	I	Portland
-	Twin Falls			Las Vegas
-	Pico Rivera		3	Cedar City
_	Pico Rivera Boise	+	÷	Phoenix Portland
-	Boise	-	+-	Seattle
_	Boise	_	٠	Reno
-	Boise	-	•	Spokane
829	Fontana		•	Reno
	Fontana	_	•	San Jose
	Fontana			W Sacramento
	Fontana Bloomington			Cedar City
	Bloomington			San Jose Redding
830	Bloomington			Reno
830	Bloomington			N Sacramento
830	Bloomington	_	•	San Francisco
830	Bloomington	_	-	Stockton
830				edar City
-	Bloomington		-	Dakland
_	Bloomington Phoenix		-	acramento ico Rivera
849	Medford	507	-	
_	Medford	_	-	tockton
849	Medford	815	8	loise
859	Albuquerque	841	P	hoenix
-	Pasco	_	-	win Falls
-	Portland		-	pokane
	Salt Lake City Salt Lake City		-	lagstaff
-	Salt Lake City Salt Lake City	_	-	as Vegas ⁄iissoula
	Salt Lake City	$\overline{}$	-	loise
-	Salt Lake City	760	-	
881	Salt Lake City	-	-	enver
	Salt Lake City	604	-	
	Salt Lake City			illings
-	Salt Lake City	-	_	lenver
881	Salt Lake City	819	R	eno

# **EXHIBIT 9 ZIP CODE CHANGES**

In a separate spreadsheet