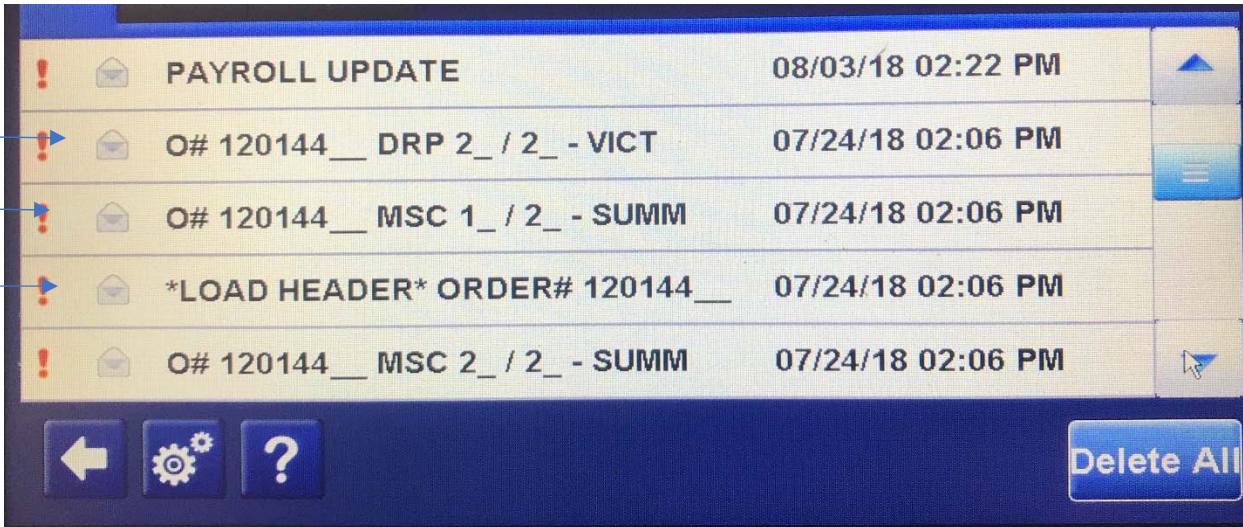


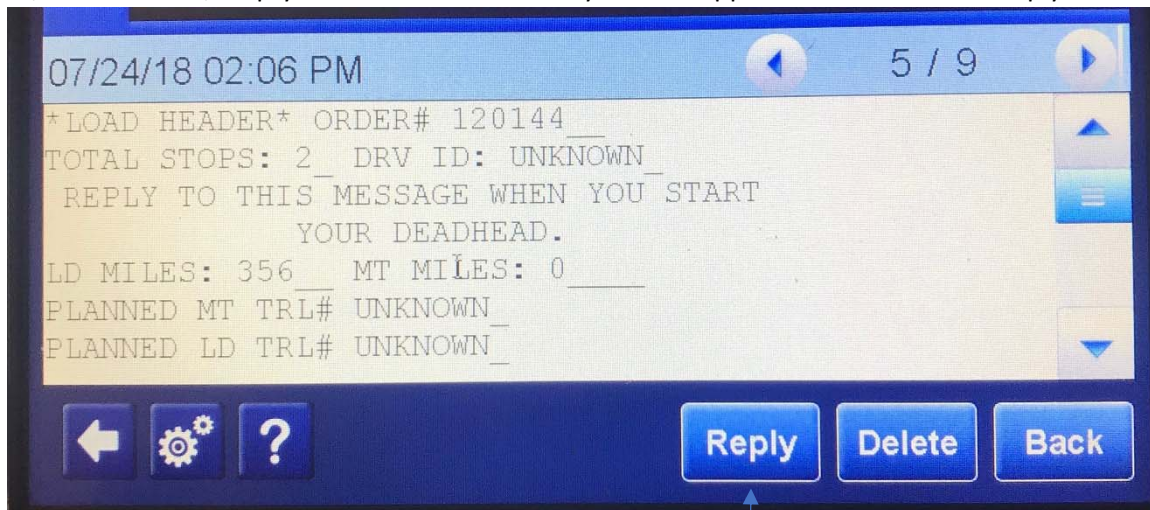
Qualcomm Macro Instruction

Accepting and starting Trip

1. When your dispatch comes out. It will come out in reverse order. "Load Header" at the bottom. Then your pickups above it (line for each pickup). Then your drops above it (line for each drop).



2. You will open the "Load Header" up. This will give you your order number/trip number, # of stops, driver ID, Loaded Miles, Empty miles and brief summary of the shipper. You will then hit "Reply"



3. When you hit reply, it will pull the "Begin Trip" macro up. This has to be done by using the reply button, so it embeds the order number into the reply. You will fill in your fuel tank level – 0 being empty, 4 being half, 8 being full. Then you will enter your trailer number. This trailer number will be the one that you currently have. If you do not have a trailer number, then enter "NONE". DO NOT ENTER ANYTHING OTHER THAN A TRAILER NUMBER OR NONE. Then "SEND" the macro in. This will start you on the trip and send you out a fuel solution and a route solution. The route solution is routed the same way you are being dispatched.

Reply To: *LOAD HEADER* ORDER#

Change Macro

** BEGIN TRIP **

DONT SEND THIS UNLESS YOU JUST HIT
REPLY TO A 'LOAD HEADER' MESSAGE.

I HAVE RECIEVED DISPATCH AND AM IN
ROUTE TO SHIPPER TO PICK UP THE LOAD
FUEL LEVEL IN TANK EX:4 = HALF

TRL#



Cancel

Clear

Send

Reply To: *LOAD HEADER* ORDER#

Change Macro

REPLY TO A 'LOAD HEADER' MESSAGE.

I HAVE RECIEVED DISPATCH AND AM IN
ROUTE TO SHIPPER TO PICK UP THE LOAD
FUEL LEVEL IN TANK EX:4 = HALF

TRL#

(ENTER 'NONE' IF BOBTAILING)



Cancel

Clear

Send

Arriving and Departing Shipper

1. When you arrive at your pickup(s). You will pull the corresponding line item up. This code be a “Live Load or Preload trailer” – example 1 or a “Misc.” pickup example 2. If you are picking up a dropped trailer that another driver loaded. That is when you get the “Misc.” stop.

The image displays two screenshots of a mobile application interface, likely for a truck driver's log or communication system. Both screens have a blue header bar with a date and time, a back arrow, a page indicator, and a forward arrow.

Top Screenshot:

- Header: 08/08/18 09:10 AM, 6 / 16
- Message: O# 122010 PUP 1 / 6 - KIMBALL
*** PICK UP ***
- Text: REPLY TO THIS MESSAGE TWICE: WHEN YOU ARRIVE AT THIS STOP, AND WHEN YOU ARE READY TO LEAVE THIS STOP.
- Text: EVENT: HOOK PRELOADED TRL
COMPANY ID: KIMSAL TRL#
- Buttons: Back, Reply, Delete, Back

Bottom Screenshot:

- Header: 07/24/18 02:06 PM, 4 / 9
- Message: O# 120144 MSC 1 / 2 - SUMMIT SOUTH
*** MISC STOP ***
- Text: REPLY TO THIS MESSAGE TWICE: WHEN YOU ARRIVE AT THIS STOP, AND WHEN YOU ARE READY TO LEAVE THIS STOP.
- Text: EVENT: CHG TRL AT HOOK LOC
COMPANY ID: SUMFOR04 TRL#
- Buttons: Back, Reply, Delete, Back

2. In either case you will reply to this same line item twice. Once on arrival and once on departure. The macro has to be a reply to embed the order number into the macro and update the system correctly.
3. The system will pull up either the “Picking Up” macro or the “Misc. Stop” macro. The system will know which one to use when you hit reply.
4. You will then select either “A” for arriving or “D” for Departing. If you are arriving, you will not need to fill anything else out. If you are departing you will need to enter – BOL, pieces, weight & the trailer number you are departing with. Example 1 & 2 is “Picking Up” Example 3 is “Misc. Stop”

Reply To: O# 122010__ PUP 1_ / 6_ - KIMB
Change Macro

** PICKING UP **
DONT SEND THIS UNLESS YOU JUST HIT
REPLY TO A 'PICKUP STOP' MESSAGE.

(A,D) A=ARRIVING, D=DEPARTING

ces

←

⚙

?

Cancel
Clear
Send

Reply To: O# 122010__ PUP 1_ / 6_ - KIMB
Change Macro

REPLY TO A 'PICKUP STOP' MESSAGE.

(A,D) A=ARRIVING, D=DEPARTING

BOL

Pieces

Weight

IF ARRIVING, LEAVE THE REST BLANK.

TRL#

←

⚙

?

Cancel
Clear
Send

Reply To: O# 120144__ MSC 1_ / 2_ - SUMM
Change Macro

** AT MISC STOP **
DONT SEND THIS UNLESS YOU JUST HIT
REPLY TO A 'MISC STOP' MESSAGE.

(A,D) A=ARRIVING, D=DEPARTING

IF ARRIVING, LEAVE THE REST BLANK.

TRL#

←

⚙

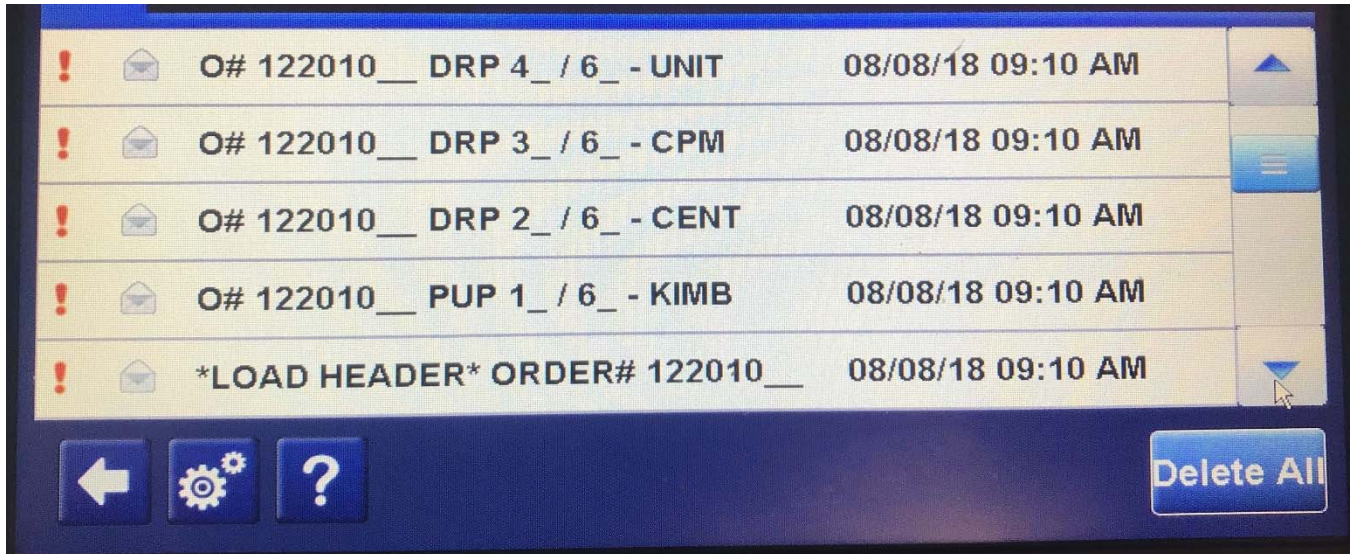
?

Cancel
Clear
Send

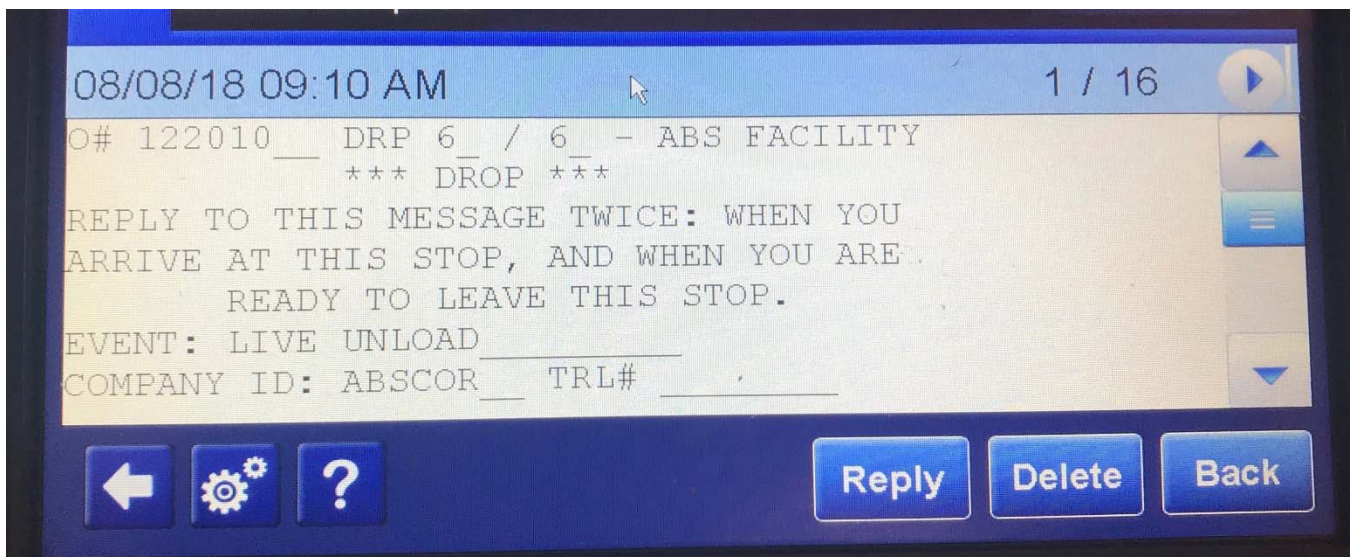
- Once filled out you hit send. This will update the dispatch system with your arrival and departure times and keep dispatch from having to do it. If the macros are done as close to real time as possible. It will keep the Load Monitoring Board up to date and not have dispatch chasing you because they think you are late.

Arriving and Departing Receiver

1. You will get a line item for each stop on the load. In the example load there are a total of 6 stops. 1 Pickup & 5 deliveries. You will reply to each line item twice. On this particular example you will have a total of 12 replies that will be sent in.



2. When you get to each receiver, you will reply twice to that particular line item. Example we opened stop 6. We will reply to this stop on arriving and departing. Click the reply button and it will open the macro for "Dropping Off"



3. On arriving you just select "A" for arriving and send the macro in. If you are departing, you will need to fill in the name of the receiver that signed the bills. If you are empty, you will need to select "Y" for empty. This sends an individual message to the dispatcher that "Joe" is empty.

Reply To: O# 122010__DRP 6_/6_-ABS Change Macro

** DROPPING OFF **

DONT SEND THIS UNLESS YOU JUST HIT
REPLY TO A 'DROP STOP' MESSAGE.

(A,D) A=ARRIVING, D=DEPARTING

POD Name

IF ARRIVING, LEAVE THE REST BLANK.

← ⚙️ ? Cancel Clear Send

Reply To: O# 122010__DRP 6_/6_-ABS Change Macro

** DROPPING OFF **

DONT SEND THIS UNLESS YOU JUST HIT
REPLY TO A 'DROP STOP' MESSAGE.

(A,D) A=ARRIVING, D=DEPARTING

POD Name

IF ARRIVING, LEAVE THE REST BLANK.

← ⚙️ ? Cancel Clear Send

4. The system will then send you back macro #7 – Van Equipment. Fill it out and send it back in. Even if you do not have any Van Equipment on the trailer. Fill it out with “0”. That way Operations knows for sure that you do not have any Van Equipment.

*** VAN EQUIPMENT ***

OF PADS:

OF BEAMS:

OF STRAPS:

OF WALKBOARDS:

OF SHEETS OF PLYWOOD:

Navigation buttons: Back, Settings, Help, Cancel, Clear, Send