**Rig Board Feedback – Nov 22**

1. Dispatchers to have the ability to move a rig from “in Progress” to “Completed” instead of waiting for the ticket to be submitted- TUC.OL.FR.RJ.10已完成
   1. Will do
2. Ability to scroll down instead of page numbers ——需确认已加满屏
   1. We will see what is the best size for a district, so it will display enough long for your convenience and also acceptable performance
3. Shorten Company name/ Rig name / job type (remove “casing”) and have notes make up the additional space
   1. Getting there
4. Alphabetical order by company name
   1. Rig board layout should stay the same, unless rigs are added or deleted
      1. Getting there需确认
   2. Once a new job (callsheet) is created it overwrites the line from the previous job on the rig board.
      1. The jobs on a rig will be queued in chronological order, once the current one is in completed status (force to completed as item 1 above), the next coming job will show up.
5. Consultant colour coating – Day shift = Green ; Night shift = Blue
   1. Have the ability to quickly assign a consultant to either days or nights

Backlog 1: Color code consultant in following.- TUC.OL.FR.RJ.11已完成

* + - 24 hour (No indicate) – White
    - Day shift = Green ;
    - Night shift = Blue

Backlog 2: Add 3 new items in consultant contact menu, lower part as the shortcuts of update consultant function. TUC.OL.FR.CC.01已完成

* + - Assign to Day Shift
    - Assign to Night Shift
    - Assign to 24 hour Shift

1. Hauls “on location” to change to green

Bug 1: When a product haul is on location, the color of amount should be green. BUG048已完成

Backlog 3: Add driver and bulker to schedule a product haul. 需明确已完成

Backlog 4: Add “Re-schedule product haul” to allow change employee, unit and amount of blend, bin TUC.OL.FR.PH.01需明确

Backlog 5. Mouse hover over blend amount, tooltips should show the product loads, batches, employee and bulker, expected on location time, shipping status. This needs to look at product haul requirement further. TUC.OL.FR.RJ.12

1. Add a feature to say what bins a haul is going to (if 2 bins on location)—— Linsee

Backlog 8: In product haul page, add a job down list of bins. If the job has bins assigned and already on location, the bins will be listed and let user to pick up a bin.

1. Make the white background black instead 需明确

Definitely

1. High profile job background colour change——TUC.OL.FR.RB.03 Linsee已完成

Backlog 6: Change Job Type background color to red if the job is High Profile job, see Rig Board UI Mockup.

1. Ability to make a haul go from yellow to white (cancel a haul)

Backlog 7: Add “Cancel a product haul. TUC.OL.FR.PH.04

1. 24 hour clock when rescheduling job times (right now it uses AM and PM)

Bug 2: Change time control to use 24hour clock.——Oliver已完成

1. Remove that you need a pick up truck in eservice to “ready” a callsheet

Fixed.

1. Carry over bins assigned to the rig to new call sheet.

Backlog 9: Bins added into call sheet before, they are assigned to a rig. A mechanism should be created to associate bins with Rig, and auto-populate to call sheet. This main causes the new sub-system of product tracking.

Question:

1. Product haul and Bulk Plant Calculator。

Not every product needs a haul. So dispatcher only send out the load sheet which needs a haul. For other products need to go with crew, Bulk Plant Operator needs a interface to run calculator and print loadsheet.

If it is a product haul, Bulk Plant Operator needs to access the load sheet and calculate the bags. And the print the load sheet.

How should we differentiate these two different scenario?

Answer:

Product Haul is cement delivery before hand. Non-haul blends will be scheduled when crew leaves for job.

Backlog 11: Add “Go with Job” on blend cells right-click context menu, only enable when the blend stay white color, which means don’t need a haul. It will pops up the product haul schedule page with “Expected On Location Time” set to job date time and readonly. Bin list is empty and readonly. TUC.OL.FR.PH.05

Backlog 3,4,5,7,8,11 are related to product haul page change as following:

Add Dropdown list of driver, with list of employee. Label “Driver”

Add Dropdown list of unit, with list of truck unit (subtype will be provided), label “Bulk Unit”

Add Dropdown list of bins, with list of bins assigned to the rig, label “Load to Bin”

Add a timepicker control, label “Expected On Location Time”.