

## Purpose of this QRG

- To teach you how to edit a Daily Directive, which was created during the current shift, in the OLT

## Intended Audience for this QRG

- Area Managers in the OLT
- Supervisors in the OLT

## Purpose of Daily Directives in the OLT

- To communicate, to Shift Supervisors and Operators, the shift orders/directions and the activities planned for upcoming shift


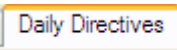

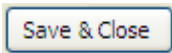
## Prerequisites

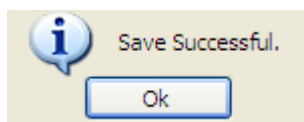
- You must have access to the OLT software application
- You must have an Area Manager (Firebag, Oil Sands) or Supervisor role in the OLT to complete the procedure described below
- The Daily Directive you wish to edit must have been created during the current shift

## Helpful Hints

- Daily Directives are typically either information-oriented or action-oriented. Information-oriented Daily Directives can be used to create log comments; action-oriented Daily Directives can be used to create shift orders/tasks (ie action items)
- Daily Directives are viewable by all roles in the OLT. As such, Daily Directives should NOT contain private or sensitive information (such as personnel information)
- Area Managers (Firebag, Oil Sands) can 'create' action items; however, Supervisors must 'approve' those action items before the actions are passed along to Operators
- Authorized users can view an audit trail of all editing changes made to Daily Directives by clicking on the View History tab

## Procedure

- On the navigation pane, click Shift Logs icon  to navigate to the Shift Logs screen.
- Click Daily Directives tab (located on the top of your screen)  to select it.
- Click in the Logs display grid to select/highlight the log entry for which you wish to edit the Daily Directive.
- Click Edit button (located on the middle of your screen)  to edit the selected/highlighted item.
- Make editing changes as desired.
- Click Save & Close button  to save your edits and close the screen.



7. Click OK button to acknowledge your save was successful.