

Purpose of this QRG

- To teach you how to edit a Restriction Definition in the OLT (Oil Sands – Extraction)

Intended Audience for this QRG

- Administrators (Oil Sands – Extraction) in the OLT

Purpose of Restriction Definitions in the OLT

- To describe the details of each restriction (and its reason code), which appears in the Restrictions display grid in the OLT


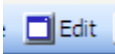
Prerequisites

- You must have access to the OLT software application
- You must have Administrator role (Oil Sands – Extraction) in the OLT to complete the procedure described below

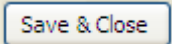
Helpful Hints

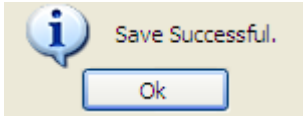
- 'Restriction' functionality in the OLT is only available to, and used by, Oil Sands – Extraction
- A Restriction is a condition that limits Extraction from achieving a stated production target. Each restriction is attributed for a Functional Location (FLOC). For example if a weigh scale in mining fails, Extraction may be restricted from meeting production targets; therefore they might create a Restriction Definition in the OLT to describe the situation and associate the particular definition to the faulty pump's FLOC.

Procedure

- On the navigation pane, click Restrictions icon  to navigate to the Restrictions screen.
- Click in the Restrictions display grid to select/highlight the Restriction you wish to edit the definition for.
- Click Edit button (located on the middle of your screen)  to edit the selected/highlighted item.
- Make desired editing changes.

Note: if you change the Restriction Definition Name, the new name must be unique.

- Click Save & Close button  to save your work and close the screen.

- Click Ok button  to acknowledge your save was successful