

Using Filters

Filters are applied when the following green icon is displayed. Multiple filters can be applied at once. In the example below, the *Well Serial Num* parameter is activated. To change the parameter, select the filter icon.



LOUISIANA DEPARTMENT OF
CONSERVATION AND ENERGY

SONRIS > Data Portal

Well Profile

Wells

Q Search: All Text Columns Go Actions

Well Serial Num equals 250000

Flagged
Operator

Well Serial Num ↑=

Well Name

Well Num

Operator
ID

[250000](#)

[LCV RA SUQ;EL HENRY 15-10 HC](#)

002-ALT

[T7885](#)

The filter module displays. Change the parameter to a different *Well Serial Num* then select *Save*.

Filters

Enabled Name

Well Serial Num equal...

Type

Column

Column Operator

Well Serial Num equals

Value

250002

Help Cancel Save

New results display.



SONRIS > Data Portal

Well Profile

Wells



Search: All Text Columns

Go

Actions ▾



Well Serial Num equals 250002



Flagged
Operator

Well Serial Num ↑⇅

Well Name

Well Num

Operator
ID

[250002](#)

[SL 340 WEST COTE BLANCHE BAY](#)

1118

[P4963](#)

Users can change the filter parameters. Select the filter module again, then select column drop down to display available parameters.

The screenshot shows a 'Filters' dialog box. On the left, a table lists filters with columns 'Enabled' and 'Name'. One filter is listed: 'Well Serial Num equal...' with a checked 'Enabled' box. On the right, a list of available parameters is shown, including 'Well Class Type Code', 'Operator ID', 'Operator Name', 'Spud Date', 'Permit Date', 'Original Completion Date', 'Last Test Date', 'Last Recompletion Date', 'Product Type Code', 'Mineral Interest?', 'State Interest?', 'Lease Num', 'Field ID', and 'Well Serial Num'. An orange arrow points to the 'Well Serial Num' option in this list. Below the list, the current filter configuration is displayed: 'Well Serial Num' (selected from a dropdown), 'equals' (selected from a dropdown), and 'Value' (250002). At the bottom are 'Help', 'Cancel', and 'Save' buttons.

To query by Township and Range, scroll to *Township*. Key in the Township parameter (h), then select the icon to add an additional parameter (i)

The screenshot shows the 'Filters' dialog box with a table of filters. The first filter is 'Township equals 16S'. The configuration for this filter is shown on the right: Type is 'Column', Column is 'Township', Operator is 'equals', and Value is '16S'. An orange box labeled 'i' highlights the '+' button in the filter list, and another orange box labeled 'h' highlights the 'Value' input field.

Enabled	Name
<input checked="" type="checkbox"/>	Township equals 16S

Configuration for 'Township equals 16S':

- Type: Column
- Column: Township
- Operator: equals
- Value: 16S

Buttons: +, -, Help, Cancel, Save

Select the column drop down (j) and scroll up or down to view available parameters. Select *Range*, then key in the parameter (k). Select Save.

The screenshot shows the 'Filters' dialog box with a table of filters. The second filter is 'Range equals 06E'. The configuration for this filter is shown on the right: Type is 'Column', Column is 'Range', Operator is 'equals', and Value is '06E'. An orange box labeled 'j' highlights the 'Column' dropdown, and another orange box labeled 'k' highlights the 'Value' input field. An orange arrow points to the 'Save' button.

Enabled	Name
<input checked="" type="checkbox"/>	Township equals 16S
<input checked="" type="checkbox"/>	Range equals 06E

Configuration for 'Range equals 06E':

- Type: Column
- Column: Range
- Operator: equals
- Value: 06E

Buttons: +, -, Help, Cancel, Save



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Well Profile

 Q_v

Go

Actions ▾

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Filters can be removed completely by selecting the 'x' to the right.



Well Profile

 Q_v

Go

Actions

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×

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