

OGIMS – How to View or Print Current Well List

1. Log into OGIMS - <https://ogims.public.occ.ok.gov/>
2. On the My Dashboard screen, Select an Operator from the Drop-Down; if your operator doesn't appear in your drop down, then request access to the operator from the Entity Admin. If no Entity Admin exists, please email OGIMS@occ.ok.gov with your operator name and number requesting an Entity Admin PIN.

OGIMS Oil & Gas Information Management System

My Dashboard

My Operators

If an **existing** operator doesn't appear in the list, [request access to it here](#).

If you want to start the process of becoming a **new** operator, [fill out the form here](#).

Select an Operator

Assistance with OGIMS is available from 8:00 a.m. to 4:30 p.m. Monday - Friday, except for legal holidays. Please call [405-521-2331](tel:405-521-2331) or e-mail: OGIMS@occ.ok.gov

Test version: 1.1.0


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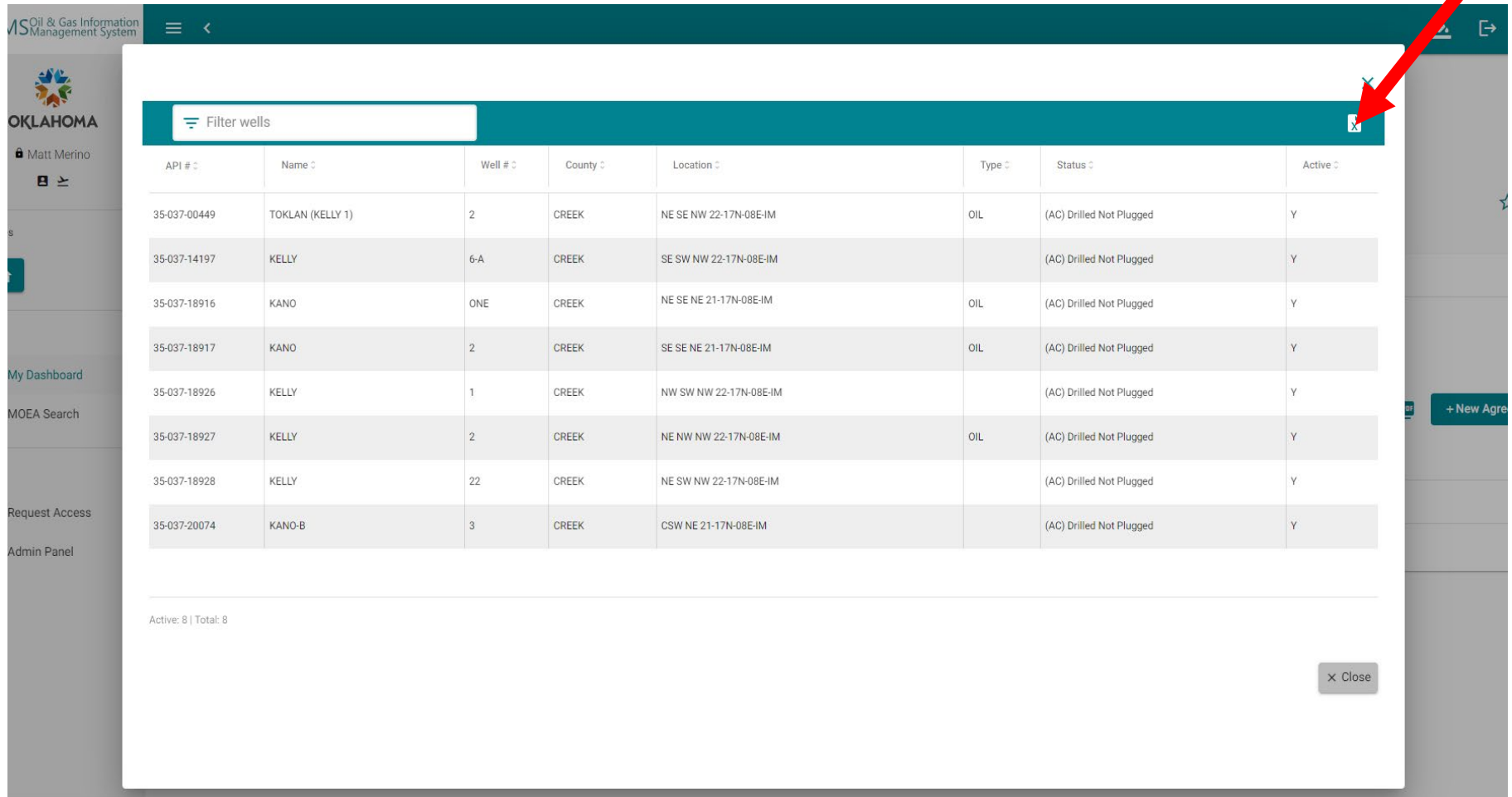
3. After selecting the operator, on the Surety Details tab on the top right of the page click “View Wells”.

The screenshot displays the OGIMS (Oil & Gas Information Management System) interface. On the left is a navigation sidebar with the Oklahoma logo and user information for Matt Merino. The main content area is titled 'My Dashboard' and features a 'My Operators' section. A table lists operators, with 'VANN FAMILY OPERATIONS LLC' selected. A red arrow points to the 'View Wells' button in the table's right column. Below this, the 'Surety Details' tab is active, showing a table of surety forms. The table has columns for Form, Status, Date Created, Date Modified, From, and To. One row is visible with the form ID 'Form 1006B' and a status of 'Accepted'. A '+ New Agreement' button is located to the right of the table. At the bottom left, a 'Test' badge and 'version: 1.1.0' are displayed.

Form	Status	Date Created	Date Modified	From	To
Form 1006B	Accepted	04/02/2024 10:45 AM	04/02/2024 04:04 PM	03/12/2024	03/11/2025

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4. A new window/tab will open with the current well list. The well list can be filtered using the filter function and the list can be sorted ascending or descending by column headings. Select the column header and click on the up or down arrows to toggle between ascending to descending sorting. The well list can be exported to Excel by clicking the Excel icon  on the top right.



The screenshot displays the OGIMS (Oil & Gas Information Management System) interface. The main content area shows a table of wells with the following columns: API #, Name, Well #, County, Location, Type, Status, and Active. A red arrow points to the Excel export icon in the top right corner of the table area.

API #	Name	Well #	County	Location	Type	Status	Active
35-037-00449	TOKLAN (KELLY 1)	2	CREEK	NE SE NW 22-17N-08E-IM	OIL	(AC) Drilled Not Plugged	Y
35-037-14197	KELLY	6-A	CREEK	SE SW NW 22-17N-08E-IM		(AC) Drilled Not Plugged	Y
35-037-18916	KANO	ONE	CREEK	NE SE NE 21-17N-08E-IM	OIL	(AC) Drilled Not Plugged	Y
35-037-18917	KANO	2	CREEK	SE SE NE 21-17N-08E-IM	OIL	(AC) Drilled Not Plugged	Y
35-037-18926	KELLY	1	CREEK	NW SW NW 22-17N-08E-IM		(AC) Drilled Not Plugged	Y
35-037-18927	KELLY	2	CREEK	NE NW NW 22-17N-08E-IM	OIL	(AC) Drilled Not Plugged	Y
35-037-18928	KELLY	22	CREEK	NE SW NW 22-17N-08E-IM		(AC) Drilled Not Plugged	Y
35-037-20074	KANO-B	3	CREEK	CSW NE 21-17N-08E-IM		(AC) Drilled Not Plugged	Y

Active: 8 | Total: 8

Close