



# Release Notes

## IRIS Version 5.13

Release Date: March 28, 2018

Release Notes Publication Date	Notes and Changes Made
March 28, 2018	Initial Release

### About

This release implemented 57 items, including three new generic applications – ‘Acid Gas Disposal’, ‘CO2 Storage Project’ and ‘Geothermal Project to the Well and Facility Infrastructure module, some enhancements as well as fixing some existing defects.

### What’s changed?

The highlights of what’s changed in IRIS as a result of this release are noted below.

**Note:** Whether a user has access to the functionality or enhancements outlined in these *Release Notes* depends on the individual’s security access and assigned permissions sets.

#### Petroleum Tenure Module

- Some changes were made to the notification that gets sent to Lessee and Confidential Designated Representative on Approved Non-Productivity Review application including the heading of the notification that has been changed from ‘REVIEW OF LEASES HELD BY NON-PRODUCING WELLS’ to ‘NOTICE OF REVIEW OF LEASES HELD BY NON-PRODUCING WELLS’.

#### Well and Facility Infrastructure Functionality

- Fixed an issue where the royalty/tax status tab in IRIS was initially not displaying the most recent oil and gas royalty/tax status information available due to different dates for the oil and gas royalty/tax status.

- Corrected an error where facilities reported recovered crude oil (RCO) and were not being assigned an RCO status when conducting prior period amendments.
- Deleted inspections are now searchable by inspection number or by the advanced inspection search option. Industry will now receive a notification indicating an inspection was deleted by the Ministry to aid in tracking inspection numbers. Users will have to subscribe to the deleted inspection notification in their notification preferences. Deleted inspections will also show up in the extractable inspection report within IRIS.
- Well Licence Applications will now allow multiple subsequent selections on Question 25 (Do the production portions of all HZ sections meet minimum setback requirement from a diversely owned/operated lease boundary?) and allow the appropriate attachments where applicable to accommodate proper licence disclosure.
- New generic applications have been created for Acid Gas Disposal, Geothermal Projects and CO2 Storage Projects. See the Industry Tip [New Application Types for Acid Gas Disposal, Geothermal Project and CO2 Storage Project](#) published on [www.saskatchewan.ca/IRIS](http://www.saskatchewan.ca/IRIS) on March 21, 2018.
- Industry will now be able to view Ministry Field Office drilling notes under the Drilling Activity tab in the well details screen. Industry and Ministry will be able to attach and view documents for each drilling activity if warranted. This will aid in documenting Ministry Field Office and Industry communication during the drilling process.
- A “Well Set Details” expansion button has been added to the Well Licence Application that shows all applications associated with the Pad Well Set.

## Well Licence Application

Main Information	
On Behalf of BA	<input type="text" value="11609 - CRESCENT POINT ENERGY CORP. ↗"/>
Re-entry?	<input type="text" value="No"/>
Drilling Trajectory Type	<input type="text" value="Horizontal"/>
Ground Elevation	<input type="text" value="570.3"/>
Add a PAD well?	<input type="text" value="Yes"/>
PAD Well Set #	<input type="text" value="8690"/>

Proposed Well Confidential Period

Industry Application Reference Number

Lahee Classification Type

Multi Zone?

Is this the first licence for this PAD?

[\(Well Set Details\)](#)

Ministry Authorizations

## Well Set Details

Well Set #  Well Set Type

Wells			
<a href="#">SK0133465</a>	<a href="#">15-29-001-05W2</a>	<a href="#">93268</a>	<a href="#">↗</a>
<a href="#">SK0133466</a>	<a href="#">15-29-001-05W2</a>	<a href="#">93272</a>	<a href="#">↗</a>
<a href="#">SK0133467</a>	<a href="#">15-29-001-05W2</a>	<a href="#">93274</a>	<a href="#">↗</a>
<a href="#">SK0133468</a>	<a href="#">15-29-001-05W2</a>	<a href="#">93275</a>	<a href="#">↗</a>

Well Licence Applications	
<a href="#">93268 - 11609 - CRESCENT POINT ENERGY CORP. - APPROVED</a>	<a href="#">↗</a>
<a href="#">93271 - 11609 - CRESCENT POINT ENERGY CORP. - DENIED</a>	<a href="#">↗</a>
<a href="#">93272 - 11609 - CRESCENT POINT ENERGY CORP. - APPROVED</a>	<a href="#">↗</a>
<a href="#">93273 - 11609 - CRESCENT POINT ENERGY CORP. - DENIED</a>	<a href="#">↗</a>
<a href="#">93274 - 11609 - CRESCENT POINT ENERGY CORP. - APPROVED</a>	<a href="#">↗</a>
<a href="#">93275 - 11609 - CRESCENT POINT ENERGY CORP. - APPROVED</a>	<a href="#">↗</a>

A "Well Set" search is available under Infrastructure which includes the ability to search by Well Set #, Well Set Type, Well Licence #, Licensee BA ID and Surface Location.

## Release Notes

### Security and Permission Sets

The following changes were made to the following IRIS's permission set.

**\*Note:** If a user is already assigned to the below permission set, they will automatically receive access to the new function.

Well and Facility Infrastructure		
Permission Set Name*	What's Changed	Function
I.INF.DrillingData.All.Submit	<u>Added:</u> <ul style="list-style-type: none"> <li>Infrastructure.Well.FieldOfficeDrillingNotes.ViewConfidential</li> </ul>	<ul style="list-style-type: none"> <li>Permission to view the field office drilling notes on confidential Well records.</li> </ul>
I.INF.ImmediateReportingData.All.Submit	<u>Added:</u> <ul style="list-style-type: none"> <li>Infrastructure.Well.FieldOfficeDrillingNotes.ViewConfidential</li> </ul>	<ul style="list-style-type: none"> <li>Permission to view the field office drilling notes on confidential Well records.</li> </ul>
I.INF.Inspections.Notifications	<u>Added:</u> <ul style="list-style-type: none"> <li>Infrastructure.Notification.INSP_DEL_NOTIF_1.Receive</li> <li>Infrastructure.Notification.INSP_DEL_NOTIF_2.Receive</li> <li>Infrastructure.Notification.INSP_DEL_NOTIF_3.Receive</li> <li>Infrastructure.Notification.INSP_DEL_NOTIF_4.Receive</li> </ul>	<ul style="list-style-type: none"> <li>Ability to receive notifications of type 'Inspection Deleted Notification (Lloydminster)</li> <li>Ability to receive notifications of type 'Inspection Deleted Notification (Kindersley)'</li> <li>Ability to receive notifications of type 'Inspection Deleted Notification (Swift Current)'</li> <li>Ability to receive notifications of type 'Inspection Deleted Notification (Estevan)'</li> </ul>

I.INF.Inspections.Submit	<u>Added:</u> <ul style="list-style-type: none"> <li>▪ Infrastructure.Notification.INSP_DEL_NOTIF_1.Receive</li> <li>▪ Infrastructure.Notification.INSP_DEL_NOTIF_2.Receive</li> <li>▪ Infrastructure.Notification.INSP_DEL_NOTIF_3.Receive</li> <li>▪ Infrastructure.Notification.INSP_DEL_NOTIF_4.Receive</li> </ul>	<ul style="list-style-type: none"> <li>▪ Ability to receive notifications of type 'Inspection Deleted Notification (Lloydminster)</li> <li>▪ Ability to receive notifications of type 'Inspection Deleted Notification (Kindersley)'</li> <li>▪ Ability to receive notifications of type 'Inspection Deleted Notification (Swift Current)'</li> <li>▪ Ability to receive notifications of type 'Inspection Deleted Notification (Estevan)'</li> </ul>
I.WFI.ReservoirApplications.Administrator	<u>Added:</u> <ul style="list-style-type: none"> <li>▪ WFI.Application.ACID_GAS_DISP.Administrator.Industry</li> <li>▪ WFI.Application.ACID_GAS_DISP.Applicant</li> </ul>	<ul style="list-style-type: none"> <li>▪ Industry Administrator for 'Acid Gas Disposal Application'.</li> <li>▪ Permission to create 'Acid Gas Disposal Application'.</li> </ul>
I.WFI.ReservoirApplications.Applicant	<u>Added:</u> <ul style="list-style-type: none"> <li>▪ WFI.Application.ACID_GAS_DISP.Applicant</li> </ul>	<ul style="list-style-type: none"> <li>▪ Permission to create 'Acid Gas Disposal Application'.</li> </ul>
I.WFI.StorageApplications.Administrator	<u>Added:</u> <ul style="list-style-type: none"> <li>▪ WFI.Application.CO2_PROJ.Administrator.Industry</li> <li>▪ WFI.Application.CO2_PROJ.Applicant</li> <li>▪ WFI.Application.GEO_PROJ.Administrator.Industry</li> <li>▪ WFI.Application.GEO_PROJ.Applicant</li> </ul>	<ul style="list-style-type: none"> <li>▪ Industry Administrator for 'CO2 Storage Project Application'.</li> <li>▪ Permission to create 'CO2 Storage Project Application'.</li> <li>▪ Industry Administrator for 'Geothermal Project Application'.</li> <li>▪ Permission to create 'Geothermal Project Application'.</li> </ul>
I.WFI.StorageApplications.Applicant	<u>Added:</u> <ul style="list-style-type: none"> <li>▪ WFI.Application.CO2_PROJ.Applicant</li> <li>▪ WFI.Application.GEO_PROJ.Applicant</li> </ul>	<ul style="list-style-type: none"> <li>▪ Permission to create 'CO2 Storage Project Application'.</li> <li>▪ Permission to create 'Geothermal Project Application'.</li> </ul>



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### Contact Us

The Ministry of the Economy’s service areas are available Monday-Friday, 8 AM-5 PM CST, excluding holidays.

For assistance with...	Contact...
IRIS availability, Business Associate access and security, navigation, as well as invoices, statements and collections, royalty rates, status and policy	<b>Energy and Resources (ER) Support</b> 1-844-213-1030 (toll free) <a href="mailto:er.support@gov.sk.ca">er.support@gov.sk.ca</a>
Drilling, licensing, well data submissions, volumetrics, valuation, core analysis, data extracts, authorizations, reservoirs, incidents, pipelines, inspections, the Enhanced Valuation Audit Program (EVAP), Enhanced Production Audit Program (EPAP)	<b>Petroleum and Natural Gas (PNG) Services</b> 1-855-219-9373 (toll free) <a href="mailto:PNG.support@gov.sk.ca">PNG.support@gov.sk.ca</a>
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