Integrated Resource Information System (IRIS)
Ministry of Energy and Resources

9.8 Release Notes

IRIS Version 9.8

Release Date: June 7, 2023

9.8 Release Notes Publication Date	Notes and Changes Made
June 7, 2023	Initial Release

About

IRIS Version 9.8 Release implemented 34 items. In addition to the changes detailed below, various enhancements and fixes to known defects were implemented to various IRIS Modules.

What's changed?

The highlights of what has changed in IRIS Version 9.8 release are noted below.

Note: Whether a user has access to the functionality or enhancements outlined in these *9.8 Release Notes* depends on the individual's security access and assigned permissions sets.

Infrastructure Functionality

- Industry-facing functionality allowing the update of *Facility Sites* contact information has been implemented. This enhancement enables Industry users to complete bulk updates and/or a single update to *Facility Sites* contact information. For more information, please see the related Tip **here**.

- An enhancement has been made to the *Fluid Analysis* test submission screen for Gas tests on *Wells*, *Well Completions*, and *Reporting Facilities*. When users select a *Test Type* of *Gas*, two new fields titled *Gas Oil Ratio* and *Gas Rate* will appear to the user. In addition, the field *Gas Heat Content* will no longer be mandatory for the submission of a gas test type. The unit of measures have also been included with these two new fields. The requirement to attach a gas fluid analysis test is still in place for Industry when submitting these records. The *Submit Gas Fluid Analysis* obligation for the well and well completion has not changed with this request. For more information, please see the related Tip **here**.

- An enhancement was made to add *Industry Application Reference Number* and *Industry Facility Site Name* fields to the *Facility Licence Application*. Industry will be able to search for the *Industry Application Reference Number* in the *Application Search* screen under *Basic Search* and *Advanced Search* tabs. The *Industry Facility Site Name* has been added as a search criterion in the *Facility Site* and *Facility Licence Advanced Search* tabs.

- An enhancement has been made to the *Pipeline Watercourse Crossing Details Attachment* tab to remove the unhandled error that was previously preventing users from uploading relevant watercourse related documents to fulfill obligations. Users with the appropriate permissions can now resume uploading relevant watercourse related documents via the *Add Industry Watercourse Crossing Documents* option found within *Pipeline Watercourse Crossing Details Attachment* tab to fulfill watercourse related obligations.

- An enhancement has been made to the *Advanced Search* tab of the *Well*, *Wellbore*, *Well Completion* and *Well Licence* infrastructure types to allow multiple selections from the dropdown menu for *Well Status* and *Well Completion Type*. This enhancement also produces a downloadable report with a complete list of all results generated from the *Advanced Well Search / Wellbore Search / Well Completion Search / Well Licence Search*.

- Administrative penalties have been added to two submission obligations, (1) *Submit expenditure report to meet Annual Reduction Target (ART)* related to the Inactive Liability Reduction Program (ILRP) and (2) *Submit Corporate Financial information to meet requirement* at a rate of $100.00 per day, up to a maximum of $20,000.00. Invoices will not be issued in the first year of the program but may be issued in 2024.

- An enhancement has been implemented to the *Hydraulic Fracture Treatment* reporting functionality. A new bulk update ability has been added, allowing reporting of multiple lines of *Fracture Fluid Reporting* data at once. For more information, please see the related Tip **here**.

- An enhancement has been made to the *Pipeline/Flowline Segment Data Amendment* application. Users are now able to submit the application for segments with a status of *To Be Constructed*.

- An enhancement has been made where IRIS will not display Disposal Well disclosure questions (D36, D39, D40, D41, D42, D43, D44, D46, D70, D71 and D72) on a *Well Licence Application* when the *Well Completion* type is *Disposal Well*, *Potash Waste Disposal Well*, *Waste Disposal Well*, or *Waste Disposal* (*Cavern*) *Well* and Authorization type is *Commingling*, *Acid Gas Disposal*, *Geothermal Project*, *Storage Project*, or *CO2 Storage Project*.

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Security and Permission Sets

The following changes were made to the following IRIS permission sets.
*Note: If a user is already assigned to the below permission set, they will automatically receive access to the new function.

<u>**Industry**</u>

Permissions **		
Permission Sets	**Permissions ADDED ****	**Function**
• I.INF.ConfidentialPermanent.All.View • I.INF.Pipelines.Administrator-3.1 • I.INF.Pipelines.Maintain-3.2	Shared.AssociatedDocuments.ViewConfidential.PLABANDONMENTPLAN	Ability to view confidential documents of type 'Abandonment Plan'
I.INF.DrillingData.All.Submit	Infrastructure.Wellbore.Treatment.Hydraulic Fracture.FractureFluidReporting.Import	Ability to import Hydraulic Fracture Treatment Fracture Fluid Reporting data
I.INF.FacilitySite.Maintain	Infrastructure.FacilitySite.Contact.BulkImport	Can bulk load Facility Site Contact Changes

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Contact Us

The Ministry of Energy and Resources Service Desk is available Monday-Friday, 8 AM-5 PM CST, excluding holidays.

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