

9.17 Release Notes

IRIS Version 9.17

Release Date: December 4, 2024

9.17 Release Notes Publication Date	Notes and Changes Made
December 4, 2024	Initial Release

About

IRIS Version 9.17 Release implemented 24 items. In addition to the changes detailed below, various enhancements and fixes to known defects were implemented in various IRIS Modules.

What's changed?


The highlights of what has changed in IRIS Version 9.17 release are noted below.

Note: Whether a user has access to the functionality, or enhancements outlined in these *9.17 Release Notes* will depend on the individual's security access and assigned permissions sets.

Infrastructure Functionality

- The *Pipeline Segment Cancellation Application* now generates a hard stop error if a user attempts to submit a second application for segment that has an in-progress application with a *Submitted* or *Submitted (Under Review)* status. Segments with status of *To Be Constructed* with a reasoning of *Cancelled – Not Constructed* will now go routine.
- The *Enhanced Recovery Application* has been revised; the following are the changes:
 - The *Unit* field is removed from the *Details* and *Confirm Application* screen of the Application.
 - On the *Well Completion Changes Details* screen of the Application:
 - A new *Unit Information* section is added. *Unit Information* includes disclosure question *Does this well completion cross a unit boundary?* and the new *Unit* field.
 - The *Drainage Unit/Area Land* table now contains a new *Unit* column that automatically populates the unit information for each *Land Description*.

See [Tip](#) for additional details when submitting an Enhanced Recovery Application that includes a reclassification or recompletion.

- Fix is introduced to the disclosure question Does this well completion cross a unit boundary? which addresses the system bug allowing acceptance of invalid responses to the question (such as, System accepts Yes when there is no Unit Boundary Crossing).
- For ease of access a flyout menu is available where this symbol  is displayed. When clicked it will display *Summary*, *Detail* and *Cancel* options on the menu. If Summary is selected, a summary of information is provided. If Detail is selected, user will be navigated to a page with full details. Cancel will exit flyout menu.
- *Menu Search* is now available on the menu header to improve search functionality. When selected an in-page popup will be displayed and upon entering minimum 3 characters it will display search results. When the search result is clicked, the user will be directed to the corresponding page. Search results will be dependent on permissions assigned to the user.
- For retroactively Licensed segments, users applying for a *Leave to Open Application* type of *Amendment to Decrease the MOP* on an existing *LTO Approval* will no longer experience hard stop errors related to the *Segment Design Pressure*.
- Industry Markers can be uploaded in bulk by using the *Geological Marker Import* available on the new *Data Import* tab found on the menu header. There is a hyperlink available within the *Geological Marker Import* screen that will direct users to the required template. The template must have both *True Vertical Depth (TVD)*, and *Measured Depth (MD)* values included. If a user wishes to overwrite existing *Industry Marker* information, an email must be sent to the ER Service Desk.
- When a *Segment Replacement Application* with revised coordinates is approved and a *Construction Completion Report* is submitted, IRIS now displays the correct *Geographic Coordinates* on the *Spec Changes* tab within the *Segment Details* screen.
- The *Related Actions* section on the *Segment Details* screen now displays a single link for *Construction Completion Report* when the *Segment Status* is *Under Construction-New*, *Discontinued*, *To be Constructed*, or *Operating*. Additionally, the *Construction Completion Report* link will not be displayed when there is an outstanding authorization related to *Non-Routine Abandonment* on the segment.
- The *Add (INF) Facility Site Documents* hyperlink on the *Attachments* tab of the *Facility Site* details page can now be used to upload documents when fulfilling Facility Site obligations in IRIS for users with access to the ***I.INF.FacilitySite.Maintain*** permission set. Similarly, the *Add (INF) Facility Licence Documents* hyperlink on the *Attachments* tab of the *Facility Licence* details page also allows document uploads when fulfilling Facility Licence obligations for users with access to the ***I.INF.FacilityLicence.IndustryMaintain*** permission set. These hyperlinks are available when the obligations are in *Proposed* or *Unfulfilled* status.

Petroleum Tenure Module

- N/A

Energy and Resources Training Modules

Online Training courses for the Integrated Resources Information System (IRIS) can be found [here](#).

Security and Permission Sets

Industry

- No new Permission Sets added.
- Permissions added to existing Permissions Sets.

New Permissions within an EXISTING Permissions Set		
Existing Permission Sets	NEW Permissions ADDED **	Function
I.INF.DrillingData.All.Submit	<ul style="list-style-type: none"> • Infrastructure.Wellbore.MarkerSet.IndustrySet.Import 	<ul style="list-style-type: none"> • Ability to import industry wellbore geological marker sets.
I.INF.FacilityLicence.IndustryMaintain	<ul style="list-style-type: none"> • Infrastructure.FacilityLicence.Documents.Maintain • Infrastructure.FacilityLicence.Documents.View 	<ul style="list-style-type: none"> • Can maintain (add) Facility Licence Attachments. • Permission to view attachments on Facility Licence records.
I.INF.FacilityLicence.IndustryView	<ul style="list-style-type: none"> • Infrastructure.FacilityLicence.Documents.View 	<ul style="list-style-type: none"> • Permission to view attachments on Facility Licence records.
I.INF.FacilitySite.Maintain	<ul style="list-style-type: none"> • Infrastructure.FacilitySite.Documents.Maintain • Infrastructure.FacilitySite.Documents.View 	<ul style="list-style-type: none"> • Can maintain (add) Facility Licence Attachments. • Permission to view attachments on Facility Licence records.
I.INF.FacilitySite.View	<ul style="list-style-type: none"> • Infrastructure.FacilitySite.Documents.View 	<ul style="list-style-type: none"> • Permission to view attachments on Facility Licence records.

****Note:** If a user is already assigned to the existing permission sets, they will automatically receive access to the new permissions.

- Permissions Removed from existing Permissions Sets

Permissions Removed from EXISTING Permission Set		
EXISTING Permission Set	Permissions REMOVED***	Function
I.INF.ConfidentialPermanent.All.View	<ul style="list-style-type: none"> • Shared.AssociatedDocuments.ViewConfidential.SMRY_PRMT_INFO 	<ul style="list-style-type: none"> • Ability to view confidential documents of type 'Summary of Permit Information'.

*****Note:** If a user is already assigned to the existing permission sets, this permission will automatically be removed. There is no further action required.

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Contact Us

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

For any assistance, please contact:

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