

Update on end of production activities

Norman Wells is entering a carefully planned and sequenced transition as production ends in 2026, with a focus on safety and environmental protection at every step of the way.

Here’s what’s happening...

Ongoing activities

Environmental monitoring and assessment, support services, well suspension, and early-stage well abandonment to **seal and secure wells, installing plugs and barriers**, prior to final closure and reclamation. Continued emergency response readiness.

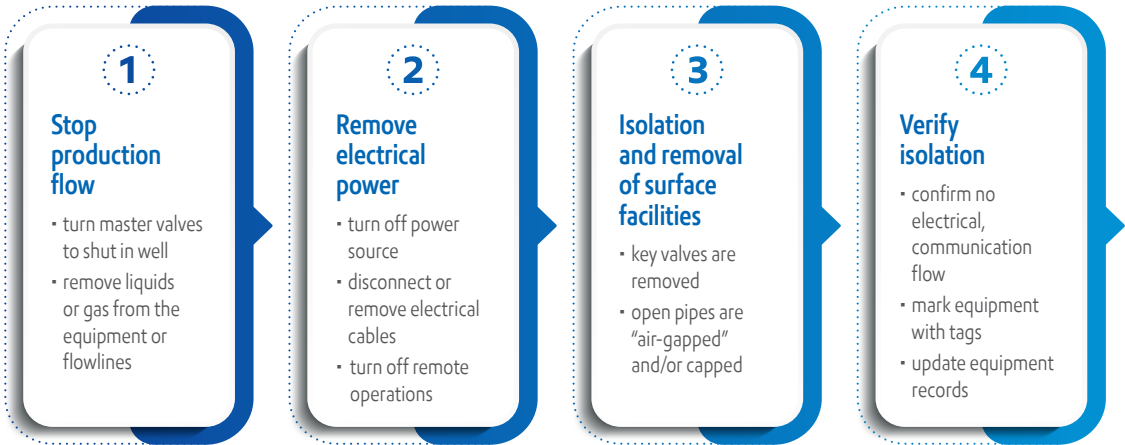
Operations

Operate, monitor and maintain the facilities safely and reliably, while protecting people, land and environment.

Preparing for end of production and “shut-in” (Regulated under existing permits)

- End of production planning underway for August 2026.
- Following shut in, equipment deactivation is completed to bring the site to a safe, de-energized state.

Facility and flowline deactivation steps



Deactivation is underway

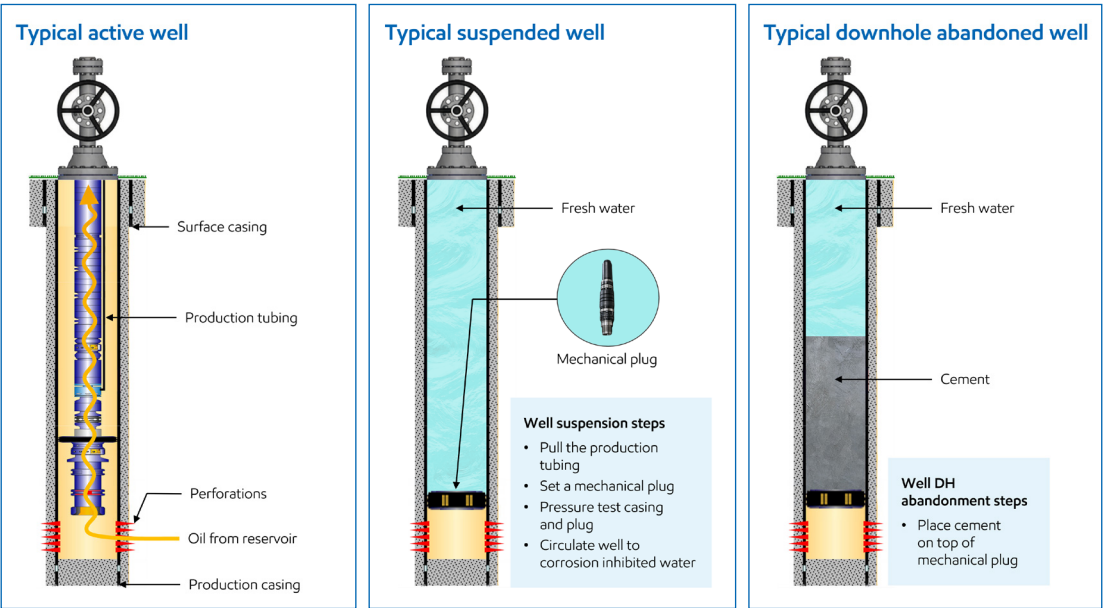
Deactivation timeline as of June 8, 2026 →

Location	Initial Deactivation Work Status
Artificial Island 5	Complete
Artificial Island 6	Complete
Bear Island	Ongoing – target July completion
Freshwater Injection	Ongoing – target June completion
Plant	Not started – target completion June 2027
Mainland Well sites and tank areas	Not started – target completion June 2027
Artificial Islands 1-4	Not started – target completion June 2027
Goose Island	Not started – target completion June 2027

Well suspensions and downhole well abandonment activities are progressing

Imperial will carry out this well work campaign style (one after the other with a service rig)

Well suspension and downhole abandonment steps →



Near-term activities

Currently include downhole well suspension and abandonments, and facility deactivation (energy isolation)

- Demolition and removal of fixed, surface facility equipment, wellhead, pipelines is not currently scheduled.
- Surface abandonment of wells is not currently scheduled.