

Made at Calgary, in the
Province of Alberta, on

December 4, 2025

ALBERTA ENERGY REGULATOR

Under sections 22, 26.2 and of the *Oil and Gas Conservation Act (OGCA)*, sections 113 and 241 of the *Environmental Protection and Enhancement Act (EPEA)*, section 3.012 of the *Oil and Gas Conservation Rules (OGCR)*, and section 22.1 of the *Pipeline Act*.

MAGA Energy Ltd.

900, 6th Ave S.W, Suite 900

Calgary, AB T2P 3K2

(MAGA, or the Licensee)

WHEREAS MAGA is the holder of business associate code A8BA, and holds well, facility, and pipeline licences granted by the Alberta Energy Regulator (AER, or the Regulator) under the *OGCA*, and the *Pipeline Act* (collectively, the Licences);

WHEREAS there is physical infrastructure associated with the Licences, including wells, well sites, facilities, facility sites and pipelines (collectively, the Sites), and the Licensee is the operator of the Sites as listed in Appendix 4;

Remediation Regulation

WHEREAS MAGA is the Licensee of the Licences listed in Appendix 1 (the Specified Licences);

WHEREAS the Specified Licences have been used to produce, process or transport natural gas, produced water, condensate, and/or other materials (collectively, the Substances);

WHEREAS the Substances are a substance, as defined in section 1(mmm) of *EPEA*;

WHEREAS MAGA is a person responsible for the Substances, as defined in section 1(tt) of *EPEA*;

WHEREAS the Substances are known to cause an adverse effect on the environment;

WHEREAS the AER records indicate that nine of MAGA's licences have reported releases of a Substance into the environment (the Remedial Sites) which were not compliant with the *Remediation Regulation*, leading to the issuance of notices of noncompliance, followed by failures to comply after no response within the period of time specified in the notice of noncompliance;

WHEREAS MAGA met the requirements for seven of the nine Remedial Sites, and two Remedial Sites remain noncompliant;

WHEREAS MAGA has not met the requirements of Section 2.2(2) of the *Remediation Regulation*, for two Remedial Sites due to its failure to provide a Remedial Action Plan (RAP), and between April 10, 2025, and August 14, 2025, the AER issued Notice of Noncompliance for these Remedial Sites; see Table 1, Appendix 1 for details;

WHEREAS MAGA did not meet the requirements of the Notice of noncompliance outlined above, and between August 13, 2025, and October 2, 2025, the AER issued Failure to Comply letters reiterating the outstanding obligations;

WHEREAS on February 25, 2025, June 2, 2025, and September 22, 2025, the Licensee's directors and officers met with the AER at the Calgary head office to discuss the AER's concerns and outstanding obligations;

WHEREAS at the September 22, 2025, meeting, the AER raised concerns regarding *Remediation Regulation* obligations for the Remedial Sites, and since then, MAGA has provided updates; however, to this date, the Licensee remains noncompliant for two Remedial Sites due to the failure to provide a RAP as required by Section 2.2(2) of the *Remediation Regulation*;

WHEREAS on November 14, 2025, the AER and MAGA met to discuss a draft Order, and during the meeting, the Licensee indicated that the substance releases may have occurred before they acquired them as the Specified Licences;

WHEREAS MAGA remains fully responsible for all regulatory obligations associated with these Remedial Sites, regardless of when the Licensee acquired the Specified Licences;

WHEREAS in the absence of the legislatively required Remedial Action Plan, the AER is unable to adequately conclude MAGA is taking all reasonable measures to manage and confine the substance to prevent adverse effect or further adverse effect and to restore the environment to a satisfactory condition, within an appropriate time period;

Field Concerns

WHEREAS, on January 13, 2025, an AER inspector inspected the Pipelines located at 10-36-051-27W4 (Inspection ID #550979 and #550980) and identified multiple deficiencies concerning its pipeline operations and maintenance (the Pipeline Deficiencies);

WHEREAS the inspection revealed that MAGA could not provide evidence that the operating pipelines on the licence had been properly managed according to the requirements of the Integrity Management Program (IMP) or the Pipeline Operations and Maintenance Manual (POMM);

WHEREAS on January 13, 2025, the inspector identified multiple Pipeline Deficiencies, including, but not limited to, the absence of a documented internal corrosion mitigation program, failure to complete the required cathodic surveys for confirmation of external corrosion mitigation, unavailability of the Engineering Assessments records for Emergency Shutdown Devices (ESDs), and failure to maintain proper maintenance and annual testing documentation records for ESDs; Please see Appendix 2 for details;

WHEREAS on February 14, 2025, MAGA provided an action plan to address the Pipeline Deficiencies identified during the January 13, 2025, inspections;

WHEREAS, on April 2, 2025, June 9, 2025, and June 30, 2025, MAGA submitted progress reports on the action plan at the AER's request;

WHEREAS, on November 21, 2025, the Licensee submitted a revised plan and delayed the target completion date for the remaining unresolved deficiencies outlined in Appendix 2, Table 1;

WHEREAS the deadline for addressing the field inspection has passed, has remained unresolved for an extended period, and as of the date of this Order, the Licensee has not addressed the inspection in a timely manner or fulfilled requirements to the satisfaction of the AER;

WHEREAS on December 1, 2025, the AER received a complaint from a member of the public to report a leak from one of the MAGA's sites and to complain that they were unable to contact the Licensee through the 24-hour emergency number, which is a contravention of section 9.1 (88) of *Directive 071: Emergency Preparedness and Response*, (the December Incident);

WHEREAS, on December 1, 2025, two AER inspectors visited the December Incident site located at 07-16-060-01W5 (inspection ID # 559648) and tested the 24-hour emergency number twice; however, the inspectors were unable to contact MAGA via the 24-hour emergency response line;

WHEREAS the AER requested MAGA to take corrective action to address the noncompliance and an action plan outlining the causes of the noncompliance and the measures MAGA will consider to prevent similar events in the future, to be submitted by December 2, 2025;

WHEREAS on December 2, 2025, MAGA stated that the emergency response number had been remedied and confirmed operational on the morning of December 2, 2025;

WHEREAS on January 10, 2024, the AER issued a letter indicating that the Licensee's satisfactory field compliance rate was below the industry benchmark, and the AER requested a plan to improve the satisfactory field compliance rate to or above the industry benchmark of 75% in 2024 and beyond;

WHEREAS on January 27, 2025, the AER issued a Compliance Summary Letter, detailing MAGA's regulatory obligations and AER's concerns, including regarding their field compliance rate, which had been continually lower than the industry average, and requested that the Licensee improve it (the CSL Letter);

WHEREAS since the AER requested improvements in its field performance, the AER records indicate that the annual satisfactory field compliance rate from January 10, 2024, to December 31, 2024, fell to 37% compared with the industry average of 73% and from January 1, 2025, to November 6, 2025, is 53%, which remains below the industry average of 75%;

WHEREAS, although the AER conducted some inspections only a few months after the asset acquisition in September 2024, MAGA became the licensee of record and fully responsible for meeting the regulatory obligations at its sites from the date of the acquisition onwards;

WHEREAS in 2025, several months after the acquisition, and despite some improvement, MAGA's field compliance rate remained below the industry average;

Serious Surface Casing Vent Flow/ Gas Migration incident (SCVF/GM)

WHEREAS the AER records indicate that on December 12, 2024, a serious Surface Casing Vent Flow/ Gas Migration incident (SCVF/GM) was reported for the well licenced W0056558 to the AER, and it was required to be repaired within 90 days of its detection date, in accordance with *Directive 087: Well Integrity Management*;

WHEREAS the AER records indicate the SCVF/GM flow substance is sweet gas, the flow rate is 39.6 m³/day, and the stabilized shut-in pressure is 4413 kPa;

WHEREAS on March 28, 2025, the AER issued a Notice of Noncompliance for failing to repair the serious SCVF/GM, and requested MAGA to meet the requirements by April 27, 2025 (the March Notice);

WHEREAS on April 27, 2025, MAGA did not meet the requirements of the March Notice, and the AER granted an extension to September 10, 2025;

WHEREAS the AER discussed the serious SCVF/GM obligation during the June 2, 2025, and September 22, 2025, meetings;

WHEREAS on September 26, 2025, MAGA stated that repair work on the serious SCVF/GM was expected to be finished by October 31, 2025; however, on October 13, 2025, the Licensee revised its repair completion date to November 15, 2025;

WHEREAS, despite these updated timelines, the Licensee has not repaired the serious SCVF;

Additional Noncompliances

WHEREAS between March 20, 2024, and May 15, 2024, the AER issued Notices of Noncompliance to the Licensee for failing to hold mineral rights for the wells listed in Appendix 3 (the MLE Wells), and the CSL Letter reiterated these obligations;

WHEREAS the AER granted an extension to reacquire the mineral rights or abandon the MLE Wells, and on March 27, 2025, MAGA committed to fulfilling the MLE Wells requirements by the new deadline of September 30, 2025;

WHEREAS on September 2, 2025, MAGA provided a revised commitment plan indicating that the MLE Wells would not be abandoned until October 31, 2025, and March 31, 2026;

WHEREAS the AER did not grant the extension on the revised commitment plan submitted by MAGA on September 2, 2025, although the AER had previously granted an extension, these MLE Wells remained unresolved for an extended period, and the revised deadlines are unacceptable to the AER;

WHEREAS on October 31, 2025, MAGA failed to address the MLE Well obligation as indicated by MAGA on September 2, 2025;

WHEREAS, despite the granted extension of September 30, 2025, MAGA has not met its regulatory requirements regarding the MLE Wells;

WHEREAS MAGA reported only 11% of its 2024 Mandatory Closure Spend Quota (MCSQ) and failed to meet the requirements of section 3.014(2) and 1.120(d) of the *OGCR*;

WHEREAS on June 23, 2025, the Licensee posed an unreasonable risk for failing to meet its 2024 MCSQ, and the AER restricted MAGA's licence eligibility to Limited, which prohibits the Licensee from acquiring any well, facility, or pipeline licences, either through transfers or applications;

WHEREAS on October 13, 2025, MAGA committed to pay the administrative fee balance of \$126,221.09 by November 28, 2025;

WHEREAS on November 28, 2025, MAGA failed to pay its administration fees as indicated on October 13, 2025, and as of the date of this Order, MAGA has an outstanding balance of \$503,276.70 for both the 2025 Orphan Fund Levy and the AER's Administration Fees;

Director's Assessment

WHEREAS Jon Keeler, Director, Field Operations, Oil Sands Mining (the Director), has the authority to issue orders under the *OGCA*, *OGCR*, *EPEA* and the *Pipeline Act*;

WHEREAS, based on the contraventions outlined above, including the MAGA's field inspection rating below industry average, and the outstanding regulatory obligations, including the *Remediation Regulation*, the noncompliance with the open field inspections, and the unrepaired serious SVCF/GM, the Director believes that MAGA is not providing reasonable care and measures to prevent impairment or damage at its Sites;

WHEREAS, based on the above contraventions, the Director believes it is necessary and appropriate to impose terms and conditions regarding those contraventions;

WHEREAS the Director is of the opinion that the performance of the work described in this Order is necessary to abandon the MLE Wells as required under section 3.012 of the *OGCR*;

WHEREAS the Director is of the opinion that the release of a Substance into the environment has occurred, and the Substance has caused, is causing, or may cause an adverse effect, and remedial work is required to mitigate adverse effects, including on the release Sites and surrounding areas affected by the released Substances;

Therefore, I, Jon Keeler, Director, Field Operations, Oil Sands Mining, (the Director), under section 22, 26.2 of the *OGCA*, section 3.012 of the *OGCR*, section 113 and 241 of *EPEA* and section 22.1 of the *Pipeline Act*, do hereby order the following:

Reasonable Care and Measures

1. By **December 19, 2025**, MAGA shall submit, to the satisfaction of the Director, an acceptable RAP or report demonstrating no further remedial measures are required (Remediation Report) that meets

the requirements of the *Guidelines* and a complete OneStop Record of Site Condition (ROSC) for each of the Remedial Sites listed in Appendix 1 that remain noncompliant:

- a. MAGA must submit via OneStop the RAPs, environmental site assessment reports, remediation reports, and any other associated professional reports required to demonstrate compliance with the *Remediation Regulation*;
 - b. Reports submitted into the Phase 2 ESA portal of OneStop without a related ROSC are not considered submitted until a ROSC is submitted;
 - c. Any OneStop ROSC submissions with a returned status are not considered to be submitted and cannot be used to support subsequent ROSC or demonstrate compliance with the *Remediation Regulation*.
2. By **December 22, 2025**, MAGA must submit, to the satisfaction of the Director, a plan to demonstrate that reasonable care and measures are being provided at the Sites (the RCAM Plan). The RCAM Plan must include, at a minimum:
- a. Specific actions, including timelines, to improve MAGA's satisfactory field inspection rating to at least 75%, and actions that will be taken to address any field inspection noncompliances,
 - b. A plan that demonstrates that MAGA will address unsatisfactory field inspections in a timely manner,
 - c. Plans, agreements, memberships, and other relevant information that are currently in place or will be in place that will enable the Licensee to respond to an incident or an emergency event adequately;
3. MAGA must implement the RCAM Plan as approved by the Director.
4. Within one hundred and eighty days (180) from the date of this Order, MAGA must remediate the serious SCVF at W0056558 as per *Directive 087* Section 3.4. The SCVF remediation must be reported to the AER as outlined in *Directive 059: Well Drilling and Completion Data Filing Requirements* and *Directive 087*. The Licensee must confirm the completion of the SCVF/GM repair to the Director at Jon.keeler@aer.ca and ComplianceAssurance@aer.ca
5. MAGA must resolve all outstanding non-compliance related to each Inspection listed in Appendix 2. Table 1 of Appendix 2 outlines the revised target completion dates that the licensee must follow. MAGA will follow up in the DDS system and resolve issues to the satisfaction of AER inspectors.

Abandonment of the MLE Wells

6. By **December 19, 2025**, MAGA must submit, to the satisfaction of the Director, an Abandonment Plan for the MLE Wells;

- a. The Abandonment Plan must detail the actions MAGA will take to abandon the MLE Wells and to meet the downhole and surface abandonment reporting requirements in section 3.013 of the *OGCR*, including:
 - A list of all actions that will be taken in the downhole and surface abandonment of the MLE Wells (e.g., submission of TOUR reports, Testing and Inspection results in accordance with *Directive 020: Well Abandonment*;
 - A schedule of implementation for actions at each step in the Abandonment Plan;
 - MAGA shall implement the Abandonment Plan as authorized in writing by the Director;
 - b. If any changes occur to the Abandonment Plan, MAGA must immediately inform the AER in writing.
7. Within sixty (60) calendar days from the date of this Order, MAGA must fully complete the abandonment (downhole and surface abandonment) of the MLE Wells listed in Appendix 3.

General and Reporting

8. By December 15, 2025, MAGA must pay the outstanding Administrative Fee balance of \$126,221.09.
9. By December 28, 2025, MAGA must pay the outstanding Orphan Fund Levy balance of \$377,055.61.
10. Unless otherwise indicated, all information required in this Order should be submitted to ComplianceAssurance@aer.ca and to the Director at Jon.keeler@aer.ca
11. MAGA must submit a written progress report, with the first one due December 17th, 2025, and every two weeks (14 business days) thereafter, until otherwise directed by the AER.
12. All submissions required in complying with this Order must be made in the format and to the applicable AER system, as required by AER regulations or the Director.
13. Where a deadline has been specified in this Order, the AER may authorize in writing a different deadline or reporting frequency as applicable.
14. If requested by the Director, the Licensee shall submit, within two (2) business days, any records pertaining to this Order.
15. In carrying out the requirements of this Order, MAGA shall obtain and comply with all required federal, provincial, or municipal permits and governing legislation and provide to the AER all authorizations obtained immediately upon receipt.
16. All applicable regulatory requirements are to be followed and complied with in the undertaking of any actions or directions prescribed under this Order.

17. Failure to comply with the requirements of this Order to the satisfaction of the Director may result in further enforcement response from the AER, such as an abandonment and reclamation order.

Dated at the City of Calgary in the Province of Alberta, the day 4 of December 2025.

<original signed by>

Jon Keeler
Director, Field Operations Oil Sands, Safety & Business Solutions.
Alberta Energy Regulator

In complying with this order, the party or parties named must obtain all approvals necessary, notwithstanding the above requirements.

This order in no way precludes any enforcement actions being taken regarding this matter under the *OGCA*, *OGCR*, *EPEA* and the *Pipeline Act* or any other provincial or federal legislation, or by any other regulator with jurisdiction.

Under the *Responsible Energy Development Act*, an eligible person may appeal decisions that meet certain criteria. Eligible persons and appealable decisions are defined in section 36 of the *Responsible Energy Development Act* and section 3.1 of the *Responsible Energy Development Act General Regulation*. If you wish to file a request for regulatory appeal, you must submit your request according to the AER's requirements. You can find filing requirements and forms on the AER website, www.aer.ca, under Applications and Notices: Regulatory Appeal Process.

Appendix 1

Table 1: *Remediation Regulation:*

The table below illustrates the compliance actions since January 1, 2025.

CSU	Licence Number	Surface Location	Remediation Regulation Requirement	Compliance Status
12726	W0184023	05-14-052-26W4/0	Section 2.2(2)	Compliant
12735	W0120047	04-24-052-26W4/0	Section 2.2(2)	Compliant
12885	W0111532	03-24-052-26W4/0	Section 2.2(2)	Compliant
12887	W0022111	16-15-052-26W4/0	Section 2.2(2)	Compliant
12784	F45492	12-31-048-04W5/0	Section 2.2(5)	Compliant
18911	F40561	04-27-049-03-W5/0	Section 2.2(2)	Compliant
15693	W0214948	05-31-050-02W5/0	Section 2.2(2)	Compliant
15549	W0092523	13-13-053-26W4/0	Section 2.2(2)	Noncompliant
03358	W0003254	11-11-053-26W4/0	Section 2.2(2)	Noncompliant
	W0004317	11-11-053-26W4/0		
	F12271	11-11-053-26W4/0		
	W0003094	06-11-053-26W4/0		
	W0004789	06-11-053-26W4/0		
	F12268	06-11-053-26W4/0		

Appendix 2:

Table 1: Field inspections:

Below is the table outlining the Pipeline Deficiencies identified during the January 13, 2025, inspections of the Pipelines Licence P44844 and P61256 located at 10-36-051-27W4. The inspections are recorded in the Field Inspection system with **ID #550979 and #550980:**

Deficiency number	Deficiency	Corrective Action Required	Target Completion Date of June 30, 2025, submission	Revised Target Completion Date of November 2025
13	P44844 - The inspection revealed that the licensee could not provide the documented internal corrosion mitigation program for review, nor was the annual pipeline license/risk assessment/risk management review completed for 2024. This is a violation of Clause 9.11 of CSA Z662, which requires records of both internal and external corrosion control programs for active	Provide a copy of the internal corrosion mitigation program. Provide documented evidence that the review has been completed.	2025-09-30	2025-12-31

Deficiency number	Deficiency	Corrective Action Required	Target Completion Date of June 30, 2025, submission	Revised Target Completion Date of November 2025
	and deactivated piping to be maintained. The failure to provide the necessary documentation and complete the required annual reviews constitutes noncompliance with this standard.			
17	P61256 & P44844 - The inspection revealed that the 2024 cathodic survey had not been completed as required by the licensee's Pipeline Operations and Maintenance Manual (POMM). Additionally, the documentation for the previous two years of cathodic surveys was unavailable for review to confirm that the system meets the necessary criteria. This constitutes a violation of Clause 9.9.2 of CSA Z662, which mandates that operating companies must conduct surveys to verify that their cathodically protected pipeline systems meet the selected protection criteria. The failure to complete and provide these surveys constitutes noncompliance with the regulation.	Provide a copy of the 2025 Cathodic Survey.	2025-09-30	2025-12-31
19	The inspection revealed that the documentation for the annual inspection and operation of valves, deemed necessary for emergency purposes as outlined in the licensee's Pipeline Operations and Maintenance Manual (POMM), was not available. This is in violation of Clause 10.9.6.2 of CSA Z662, which requires pipeline valves that are critical for emergency purposes (e.g., isolation or release control) to be inspected and partially operated at least once per calendar year, with no more than 18 months between inspections and operations. The failure to provide the required documentation and ensure the inspections were performed constitutes noncompliance with this regulation.	Provide evidence that the valves have been inspected; or that the lines are licensed as Discontinued.	2025-10-31	2025-12-31
21	P44844 - The inspection found that the required engineering assessments (EAs) to define the pipeline operating conditions and closure parameters for the automatically actuated emergency	Provide a copy of the completed Engineering Assessment Document for the Emergency Shutdown Devices.	2025-10-31	2025-12-31

Deficiency number	Deficiency	Corrective Action Required	Target Completion Date of June 30, 2025, submission	Revised Target Completion Date of November 2025
	shutdown devices (ESDs) were not available for review. This is in violation of Sections 23(2), 23(6), and 23(7) of the Pipeline Rules, which mandate the following: Section 23(2): A licensee must conduct an engineering assessment to define the pipeline's operating conditions and closure parameters for the ESDs to minimize the release volume in the event of a leak or break. Section 23(6): If the ESDs or pipeline are operating outside of the defined conditions, the licensee must shut down the pipeline until it meets the defined conditions or completes a new engineering assessment and revises the emergency planning zone. Section 23(7): The licensee must maintain a record of the current engineering assessment and any actions taken under subsection (6) until the pipeline is abandoned. The failure to provide the necessary EAs and related documentation constitutes noncompliance with these requirements.			
23	P44844 - The inspection revealed that the preventative maintenance records for the Emergency Shutdown Devices (ESDs) were not available for review. This is a violation of Section 23(8) of the Pipeline Rules, which requires that a licensee conduct all necessary preventative maintenance to ensure the operability of automatically actuated ESDs and check valves, and maintain records of all such maintenance. The failure to provide these records constitutes noncompliance with this regulation.	Provide preventative maintenance records for the Emergency Shutdown Devices; or provide evidence that the lines are licensed as Discontinued.	2025-10-31	2025-12-31
24	P44844 - The inspection revealed that the records for the inspection, assessment, and annual testing of the Emergency Shutdown Devices (ESDs) were not available for review. This is a	Provide records of inspection, assessment, and annual testing of the Emergency Shutdown Devices from 2025; or provide evidence	2025-10-31	2025-12-31

Deficiency number	Deficiency	Corrective Action Required	Target Completion Date of June 30, 2025, submission	Revised Target Completion Date of November 2025
	violation of Section 23(9) of the Pipeline Rules, which mandates that a licensee conduct an annual inspection, assessment, and testing of ESDs with a maximum interval of 18 months between these activities. The licensee must also maintain records of these inspections, assessments, and tests. The failure to provide these records constitutes noncompliance with this regulation.	that the lines are licensed as discontinued.		
25	P44844 - The inspection revealed that the licensee could not provide documentation confirming that the annual inspections of overpressure protection devices had been completed. This is in violation of Section 4(4) of <i>Directive 077: Pipelines – Requirements and Reference Tools</i>, which requires the licensee to conduct inspections, assessments, and tests on overpressure protection devices. <i>Directive 077</i> specifies two options for compliance: Option 1: Use two independently operated overpressure protection devices designed to prevent the pressure from exceeding the licensed maximum operating pressure (MOP), with inspections, assessments, and tests conducted as per CSA Z662 or a documented schedule under the licensee's integrity management program. Option 2: Use a single overpressure protection device with monthly inspections by a competent individual, and annual inspections by a certified instrumentation technician or equivalent to confirm the device is functioning correctly and to ensure the monthly inspections were properly conducted. The failure to provide documentation confirming these annual inspections, assessments, and tests constitutes noncompliance with this <i>Directive</i>.	Provide evidence that overpressure protection device inspections were completed in 2025; or provide evidence that the lines are licensed as discontinued.	2025-10-31	2025-12-31

Deficiency number	Deficiency	Corrective Action Required	Target Completion Date of June 30, 2025, submission	Revised Target Completion Date of November 2025
27	P44844 - The inspection revealed that the licensee did not maintain or provide documentation for the annual inspection, assessment, and testing of overpressure protection devices. This is a violation of Section 4(6) of <i>Directive 077</i> , which requires licensees to maintain logs of inspections, assessments, and tests for overpressure protection devices in accordance with their integrity management program and make these logs available to the AER upon request. The failure to provide these logs at the time of inspection constitutes noncompliance with the Directive.	Provide documentation that the overpressure protection devices inspections were completed in 2025; or provide evidence that the lines are licensed as discontinued.	2025-10-31	2025-12-31
38	P44844 - The inspection revealed that the licensee was unable to provide documentation proving that segments 2 and 7 of P44844 were being properly maintained as operating dead legs. This is a violation of Section 72(1) and 72(2) of the Pipeline Rules, which require that: If a pipeline or part of a pipeline cannot be physically isolated or disconnected from an operating pipeline, it must remain operational and be managed under the licensee's Integrity Management Program. Dead legs that are exposed to operating pipeline conditions must be managed as part of the operating pipeline and follow the same Integrity Management Program standards.	Provide documentation showing that the dead leg identified has been maintained as an active pipeline and mitigated for internal corrosion; or licensed as discontinued.	2025-10-31	2025-12-10
40	P61256 & P44844 - The inspection found that the licensee could not provide evidence that the operating pipelines on the license had been properly cleaned out, mitigated, and left in a safe state, nor were they being managed according to the requirements of the Integrity Management Program (IMP) or the Pipeline Operations and Maintenance Manual (POMM). This constitutes a violation of Section 71(2) of the Pipeline Rules, which mandates that any pipeline	Provide evidence that the lines are licensed as Discontinued; have resumed operation; or have been properly cleaned out, mitigated, and left in a safe state.	2025-07-31	2025-11-28

Deficiency number	Deficiency	Corrective Action Required	Target Completion Date of June 30, 2025, submission	Revised Target Completion Date of November 2025
	not in active flowing service must be managed according to the licensee's IMP. The failure to demonstrate proper management and safety procedures for these pipelines is in noncompliance with the regulations.			

Appendix 3

Table 1: Overdue Mineral Lease Expiry Wells (MLE Wells)

Well Licence Number	Original Deadline Date	Well Abandonment Deadline Date
W 0221328	March 20, 2025	September 30, 2025
W 0205908	May 15, 2025	September 30, 2025
W 0103582	May 15, 2025	September 30, 2025
W 0134048	May 8, 2025	September 30, 2025

Appendix 4

Table 1: Wells

Authorization Number	Well, UWI	Authorization Lifecycle Status
0001629	00/12-27-054-25W4/0	Inactive
0002016	00/16-03-053-26W4/0	Inactive
0002030	00/03-33-054-25W4/0	Inactive
0002184	00/10-28-054-25W4/0	Inactive
0002346	00/05-02-053-26W4/0	Inactive
0002583	00/15-02-053-26W4/0	Inactive
0002654	00/13-35-052-26W4/0	Inactive
0002713	00/07-04-052-25W4/0	Active
0002738	00/12-35-052-26W4/0	Inactive
0002755	00/06-23-052-26W4/0	Inactive
0002778	00/03-11-053-26W4/0	Inactive
0002828	00/06-02-053-26W4/0	Inactive
0002854	00/04-35-052-26W4/0	Inactive
0002891	00/04-11-053-26W4/0	Active
0002992	00/13-26-052-26W4/0	Inactive
0003078	00/06-04-052-25W4/0	Active
0003094	00/06-11-053-26W4/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0003116	00/05-35-052-26W4/0	Inactive
0003134	00/04-23-052-26W4/0	Inactive
0003188	00/11-23-052-26W4/0	Inactive
0003189	00/12-26-052-26W4/0	Inactive
0003236	02/10-23-052-26W4/0	Abandoned
0003254	00/11-11-053-26W4/0	Inactive
0003277	00/14-35-052-26W4/0	Inactive
0003302	00/06-26-052-26W4/0	Inactive
0003303	00/03-23-052-26W4/0	Inactive
0003331	00/05-26-052-26W4/0	Inactive
0003378	00/16-34-052-26W4/0	Reclaimed
0003387	00/15-23-052-26W4/0	Inactive
0003413	00/11-35-052-26W4/0	Inactive
0003432	00/14-23-052-26W4/0	Abandoned
0003482	00/03-26-052-26W4/0	Inactive
0003483	00/04-26-052-26W4/0	Inactive
0003486	00/08-22-052-26W4/0	Inactive
0003502	00/16-27-052-26W4/0	Inactive
0003571	00/14-11-053-26W4/0	Inactive
0003572	00/03-35-052-26W4/0	Inactive
0003598	00/12-23-052-26W4/0	Inactive
0003607	00/09-34-052-26W4/0	Reclaimed
0003639	00/02-11-053-26W4/0	Inactive
0003640	00/06-35-052-26W4/0	Inactive
0003662	00/14-26-052-26W4/0	Inactive
0003711	00/09-27-052-26W4/0	Inactive
0003733	00/13-23-052-26W4/0	Inactive
0003814	00/08-34-052-26W4/0	Inactive
0003864	00/07-11-053-26W4/0	Inactive
0003908	00/11-26-052-26W4/0	Inactive
0003921	00/16-22-052-26W4/0	Inactive
0003922	00/09-22-052-26W4/0	Inactive
0003976	00/01-34-052-26W4/0	Abandoned
0004003	00/02-26-052-26W4/0	Abandoned
0004009	00/07-26-052-26W4/0	Inactive
0004052	00/10-11-053-26W4/0	Inactive
0004053	00/08-27-052-26W4/0	Inactive
0004144	00/05-11-053-26W4/0	Inactive
0004206	00/01-27-052-26W4/0	Inactive
0004207	00/02-35-052-26W4/0	Inactive
0004317	02/11-11-053-26W4/0	Inactive
0004358	02/07-11-053-26W4/0	Inactive
0004365	00/10-27-052-26W4/0	Abandoned
0004378	00/10-34-052-26W4/0	Abandoned
0004416	00/15-26-052-26W4/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0004451	02/03-11-053-26W4/0	Inactive
0004490	00/15-11-053-26W4/0	Inactive
0004502	00/07-35-052-26W4/0	Inactive
0004546	00/10-26-052-26W4/0	Inactive
0004630	00/02-14-053-26W4/0	Abandoned
0004632	00/01-35-052-26W4/0	Inactive
0004661	00/07-27-052-26W4/0	Inactive
0004772	02/02-11-053-26W4/0	Inactive
0004783	02/02-26-052-26W4/0	Inactive
0004788	00/02-27-052-26W4/0	Inactive
0004789	02/06-11-053-26W4/0	Inactive
0004933	02/10-11-053-26W4/0	Inactive
0005144	00/15-22-052-26W4/0	Abandoned
0005197	02/15-11-053-26W4/0	Inactive
0005254	02/11-34-052-26W4/0	Abandoned
0005319	02/14-11-053-26W4/0	Inactive
0006087	00/06-29-058-25W4/0	Inactive
0006150	00/07-34-054-25W4/0	Inactive
0006727	00/14-34-052-26W4/0	Inactive
0006996	00/15-34-052-26W4/0	Reclaimed
0007379	00/03-03-053-26W4/0	Inactive
0007745	00/10-20-054-25W4/0	Active
0007755	00/09-06-053-25W4/0	Abandoned
0007756	00/06-03-053-26W4/0	Inactive
0008192	02/06-35-052-26W4/0	Inactive
0008261	02/03-03-053-26W4/0	Inactive
0008267	00/08-06-053-25W4/0	Inactive
0008745	00/11-36-059-27W4/0	Inactive
0009322	02/07-35-052-26W4/0	Inactive
0009446	00/13-03-052-26W4/0	Active
0009479	00/16-21-052-26W4/0	Inactive
0009530	02/02-22-050-02W5/0	Abandoned
0010242	00/04-10-052-26W4/0	Abandoned
0012125	00/04-15-052-26W4/0	Abandoned
0012545	00/12-25-053-26W4/0	Inactive
0012783	02/12-25-053-26W4/0	Inactive
0013360	00/08-31-048-04W5/0	Abandoned
0013439	00/16-30-048-04W5/0	Inactive
0013443	00/08-06-049-04W5/0	Abandoned
0013739	00/06-06-049-04W5/0	Abandoned
0013802	00/14-30-048-04W5/0	Abandoned
0013840	00/08-30-048-04W5/0	Abandoned
0014010	00/16-31-048-04W5/0	Abandoned
0014291	00/12-03-048-07W5/0	Reclaimed
0014370	F1/15-04-048-07W5/0	Reclaimed

Authorization Number	Well, UWI	Authorization Lifecycle Status
0014887	F2/14-03-048-07W5/0	Reclaimed
0015110	00/14-31-048-04W5/0	Abandoned
0015111	00/06-31-048-04W5/0	Abandoned
0015207	00/06-23-059-26W4/0	Inactive
0015732	00/16-36-048-05W5/0	Inactive
0015760	00/08-36-048-05W5/0	Abandoned
0015870	00/08-01-049-05W5/0	Abandoned
0015929	00/16-01-049-05W5/0	Abandoned
0016017	00/10-22-053-26W4/0	Inactive
0016044	00/14-01-049-05W5/0	Abandoned
0016105	00/06-01-049-05W5/0	Abandoned
0016131	00/06-36-048-05W5/0	Inactive
0016168	00/14-36-048-05W5/0	Abandoned
0016179	00/12-24-051-27W4/0	Inactive
0016205	00/16-25-048-05W5/0	Inactive
0016370	00/08-25-048-05W5/0	Abandoned
0016775	00/06-34-054-25W4/0	Abandoned
0017778	00/16-24-048-05W5/0	Abandoned
0017819	00/14-25-048-05W5/0	Abandoned
0018040	00/06-25-048-05W5/0	Abandoned
0018232	00/07-06-061-01W5/0	Inactive
0019733	00/02-02-053-26W4/0	Inactive
0020402	00/09-09-052-26W4/0	Inactive
0020760	00/06-35-060-01W5/0	Inactive
0020962	00/06-23-060-27W4/0	Inactive
0020978	00/16-09-052-26W4/0	Inactive
0021171	00/01-16-052-26W4/0	Abandoned
0021348	00/08-16-052-26W4/0	Inactive
0021416	02/05-35-052-26W4/0	Inactive
0021476	00/13-14-052-26W4/0	Abandoned
0021504	00/05-10-052-26W4/0	Active
0021599	00/09-04-052-26W4/0	Abandoned
0021739	00/08-04-052-26W4/0	Active
0022111	00/16-15-052-26W4/0	Abandoned
0022160	00/12-14-052-26W4/0	Abandoned
0022845	00/10-06-059-25W4/0	Inactive
0023574	00/16-26-048-05W5/0	Abandoned
0025002	00/16-23-048-05W5/0	Abandoned
0025213	00/09-16-052-26W4/0	Abandoned
0028544	00/12-35-051-27W4/0	Inactive
0029170	00/10-27-060-27W4/0	Inactive
0033205	00/02-35-051-27W4/0	Inactive
0034357	00/06-25-051-27W4/0	Inactive
0035721	02/14-14-052-26W4/0	Inactive
0042571	00/10-19-054-26W4/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0043504	00/06-31-054-26W4/0	Abandoned
0052436	02/14-34-052-26W4/0	Abandoned
0055728	00/07-29-055-25W4/2	Inactive
0056558	00/10-19-051-26W4/0	Inactive
0058856	02/11-15-055-25W4/0	Inactive
0063496	00/13-33-051-25W4/0	Inactive
0063605	00/10-08-050-03W5/0	Abandoned
0064834	02/07-29-055-25W4/0	Inactive
0065021	00/11-03-048-07W5/0	Reclaimed
0068752	00/11-07-054-25W4/0	Inactive
0070580	00/06-35-052-27W4/0	Inactive
0070945	00/12-34-054-25W4/0	Inactive
0071616	00/15-33-051-25W4/0	Active
0071977	00/11-29-049-04W5/0	Reclaimed
0073184	02/09-24-052-26W4/0	Abandoned
0073409	00/16-13-052-26W4/0	Abandoned
0075094	00/02-04-052-25W4/0	Inactive
0075203	00/04-04-052-25W4/0	Active
0075411	00/02-24-052-26W4/0	Abandoned
0075689	00/07-29-049-03W5/0	Inactive
0075914	00/02-04-050-03W5/0	Inactive
0075996	00/07-12-061-02W5/0	Inactive
0076713	00/02-25-052-26W4/0	Reclaimed
0076820	00/07-08-061-01W5/0	Inactive
0077342	00/06-31-059-26W4/0	Inactive
0078630	00/13-02-050-04W5/0	Inactive
0080205	00/11-29-049-03W5/0	Abandoned
0080392	00/08-30-049-03W5/0	Inactive
0081244	00/08-24-052-26W4/0	Abandoned
0081702	00/11-30-049-03W5/0	Inactive
0082145	00/02-13-052-08W5/0	Inactive
0082310	00/06-27-052-27W4/0	Inactive
0082736	00/15-10-048-01W5/0	Reclaimed
0083027	00/04-01-053-26W4/0	Abandoned
0083960	00/14-33-051-25W4/0	Active
0084076	00/07-36-049-04W5/0	Inactive
0084152	00/11-28-049-03W5/0	Abandoned
0084329	00/11-33-051-25W4/0	Active
0084571	00/06-30-049-03W5/0	Abandoned
0084572	00/15-30-049-03W5/0	Inactive
0084808	00/08-30-049-04W5/0	Reclaimed
0085267	00/12-33-051-25W4/0	Abandoned
0085392	00/10-28-049-03W5/0	Inactive
0085393	00/06-32-049-03W5/0	Inactive
0085417	00/07-28-049-03W5/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0085657	00/05-28-049-03W5/0	Inactive
0086052	00/11-36-052-26W4/0	Reclaimed
0086054	00/16-36-049-04W5/0	Inactive
0086841	00/06-29-049-03W5/0	Inactive
0086973	00/10-33-060-01W5/0	Inactive
0087090	00/08-32-049-03W5/0	Inactive
0087845	00/11-32-049-03W5/0	Abandoned
0088422	00/10-32-049-03W5/0	Inactive
0088699	00/03-31-049-03W5/0	Inactive
0088866	00/16-21-049-03W5/0	Abandoned
0089066	00/10-02-050-03W5/0	Abandoned
0089394	00/09-25-049-04W5/0	Inactive
0089610	00/04-04-050-03W5/0	Inactive
0089682	00/01-06-050-03W5/0	Inactive
0089704	00/11-36-049-04W5/0	Inactive
0089705	00/03-06-050-03W5/0	Inactive
0089820	00/06-33-049-03W5/0	Inactive
0089826	00/04-36-052-26W4/0	Reclaimed
0089827	00/02-36-052-26W4/0	Reclaimed
0090005	00/06-05-050-03W5/0	Inactive
0090245	00/09-31-055-25W4/0	Inactive
0090504	00/11-33-049-03W5/0	Inactive
0090920	02/14-31-051-26W4/0	Inactive
0091103	00/07-05-050-03W5/0	Inactive
0091250	00/12-06-050-03W5/0	Inactive
0091405	00/04-36-049-04W5/0	Inactive
0091862	00/16-28-049-03W5/0	Active
0092161	00/06-34-049-03W5/0	Inactive
0092216	00/08-02-050-04W5/0	Inactive
0092351	00/08-31-049-03W5/0	Inactive
0092493	00/16-31-049-03W5/0	Abandoned
0092523	00/16-14-053-26W4/0	Abandoned
0092681	00/08-36-049-04W5/0	Abandoned
0093029	00/08-33-049-03W5/0	Inactive
0093152	02/08-01-050-04W5/0	Inactive
0093470	00/14-11-050-26W4/0	Abandoned
0093953	00/16-35-049-04W5/0	Abandoned
0094352	00/14-31-049-03W5/0	Inactive
0094366	00/16-01-050-04W5/0	Inactive
0094367	00/14-01-050-04W5/0	Inactive
0094368	00/06-01-050-04W5/0	Inactive
0094476	00/08-25-049-04W5/0	Abandoned
0094604	00/04-28-055-25W4/0	Inactive
0095685	00/06-25-049-04W5/0	Abandoned
0096590	00/08-12-050-04W5/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0096891	00/08-07-049-03W5/0	Reclaimed
0097050	00/06-12-050-04W5/0	Inactive
0097571	00/10-24-052-26W4/0	Abandoned
0098477	00/14-28-049-03W5/0	Inactive
0098914	00/14-25-049-04W5/0	Inactive
0099683	00/16-12-050-04W5/0	Inactive
0099839	00/12-20-054-26W4/0	Inactive
0099848	00/06-07-050-03W5/0	Inactive
0100363	00/14-29-049-03W5/0	Abandoned
0100920	00/16-35-051-26W4/0	Inactive
0101082	00/04-29-054-26W4/0	Inactive
0101147	00/16-06-050-03W5/0	Inactive
0101496	00/08-24-050-04W5/0	Inactive
0101647	00/16-11-050-04W5/0	Inactive
0102370	02/16-20-049-03W5/0	Abandoned
0102998	00/08-11-050-04W5/0	Inactive
0103223	00/06-24-050-04W5/0	Inactive
0103582	00/03-26-054-26W4/0	Inactive
0103836	00/14-11-050-04W5/0	Inactive
0106299	02/04-01-053-26W4/0	Abandoned
0109627	00/10-13-052-26W4/0	Abandoned
0110776	00/01-04-052-26W4/0	Inactive
0110777	00/12-03-052-26W4/0	Inactive
0111532	00/03-24-052-26W4/0	Abandoned
0111687	00/14-20-049-03W5/0	Inactive
0112488	00/06-07-056-25W4/0	Abandoned
0113462	00/10-13-052-27W4/0	Inactive
0113746	00/02-14-051-06W5/0	Reclaimed
0116130	00/16-22-054-26W4/0	Abandoned
0116361	00/14-12-051-04W5/0	Abandoned
0120047	00/04-24-052-26W4/0	Abandoned
0122838	00/02-15-051-27W4/0	Abandoned
0123696	02/06-34-049-03W5/0	Active
0124039	00/03-08-056-25W4/0	Abandoned
0126517	00/16-24-051-04W5/0	Reclaimed
0127592	00/10-02-053-26W4/0	Inactive
0128666	00/06-08-058-24W4/0	Inactive
0130114	02/06-04-058-24W4/0	Inactive
0130490	00/14-11-051-27W4/0	Abandoned
0131482	00/14-21-054-26W4/0	Abandoned
0131735	00/08-06-051-01W5/0	Abandoned
0134048	00/08-13-051-26W4/0	Inactive
0134251	02/02-36-052-26W4/0	Reclaimed
0135348	00/11-25-052-04W5/0	Abandoned
0135821	02/13-29-055-25W4/0	Abandoned

Authorization Number	Well, UWI	Authorization Lifecycle Status
0136217	00/06-08-055-26W4/0	Inactive
0136659	00/12-30-050-08W5/0	Reclaimed
0138651	02/04-25-051-27W4/0	Inactive
0140267	02/11-36-052-26W4/0	Reclaimed
0141253	00/10-36-050-03W5/0	Reclaimed
0144713	00/01-36-052-26W4/0	Reclaimed
0146017	00/03-01-053-26W4/0	Abandoned
0146018	00/06-01-053-26W4/0	Abandoned
0146471	00/06-33-051-25W4/0	Inactive
0146767	02/05-03-052-26W4/0	Abandoned
0148969	03/13-03-052-26W4/0	Active
0154716	03/08-06-053-25W4/0	Active
0160698	02/05-24-051-27W4/0	Inactive
0162062	00/09-27-054-26W4/0	Inactive
0162352	00/14-05-055-25W4/0	Inactive
0162354	00/12-08-050-03W5/0	Abandoned
0163504	00/14-13-052-08W5/0	Reclaimed
0163516	00/11-09-055-26W4/0	Inactive
0163544	00/03-34-054-25W4/0	Reclaimed
0164458	00/07-07-055-26W4/0	Inactive
0164539	00/02-29-051-05W5/0	Inactive
0164796	00/16-20-048-02W5/0	Reclaimed
0166584	02/16-25-052-27W4/0	Inactive
0166592	00/04-34-054-25W4/0	Abandoned
0168480	04/07-22-052-26W4/0	Inactive
0168481	02/12-23-052-26W4/0	Abandoned
0169189	03/01-28-052-26W4/0	Inactive
0177115	02/09-06-053-25W4/0	Abandoned
0178866	00/13-28-049-03W5/0	Inactive
0179541	00/08-01-052-27W4/0	Abandoned
0182152	00/16-26-049-04W5/0	Inactive
0182358	02/16-21-052-26W4/0	Inactive
0184022	02/16-16-052-26W4/0	Abandoned
0184023	02/05-14-052-26W4/0	Abandoned
0184024	03/09-10-052-26W4/0	Abandoned
0184027	04/16-09-052-26W4/0	Abandoned
0184368	02/03-25-051-27W4/0	Inactive
0184369	00/05-25-051-27W4/0	Inactive
0185600	00/10-36-051-27W4/0	Inactive
0185911	00/10-12-052-27W4/0	Inactive
0186813	02/16-15-052-26W4/0	Abandoned
0187036	00/06-09-051-06W5/2	Abandoned
0187455	02/12-12-053-26W4/0	Reclaimed
0189577	00/06-14-050-03W5/0	Inactive
0190448	00/14-21-051-05W5/0	Reclaimed

Authorization Number	Well, UWI	Authorization Lifecycle Status
0190894	00/08-16-050-03W5/0	Reclaimed
0190944	00/09-21-052-26W4/0	Inactive
0191093	02/08-21-052-26W4/0	Abandoned
0191448	W2/05-22-052-26W4/0	Abandoned
0191450	02/01-21-052-26W4/0	Abandoned
0191701	00/04-06-052-26W4/0	Active
0193520	00/16-25-052-07W5/0	Abandoned
0194029	00/01-22-050-02W5/0	Abandoned
0195618	02/05-19-054-25W4/0	Inactive
0196701	00/07-18-055-25W4/0	Inactive
0198601	00/04-34-051-26W4/0	Abandoned
0199100	00/15-28-059-25W4/0	Abandoned
0199496	00/06-10-052-26W4/0	Abandoned
0200521	00/05-20-055-25W4/2	Abandoned
0201010	00/11-06-052-26W4/0	Inactive
0202442	00/13-01-050-26W4/0	Inactive
0203014	00/07-06-052-26W4/0	Inactive
0203108	02/10-06-052-26W4/0	Inactive
0204045	00/14-01-051-27W4/0	Inactive
0205908	02/06-26-054-26W4/0	Inactive
0206813	02/02-14-051-27W4/0	Inactive
0207960	00/02-32-049-03W5/0	Abandoned
0208090	00/15-10-055-25W4/0	Inactive
0208198	00/05-25-049-04W5/0	Abandoned
0209694	00/09-08-052-27W4/0	Abandoned
0209854	00/08-08-056-25W4/0	Abandoned
0210538	00/11-34-055-26W4/0	Abandoned
0210568	00/10-18-055-25W4/0	Inactive
0211393	00/13-12-051-27W4/0	Abandoned
0211872	00/05-13-051-27W4/0	Inactive
0213694	02/09-16-052-26W4/0	Abandoned
0213790	00/01-34-054-25W4/0	Abandoned
0213817	00/02-34-054-25W4/0	Inactive
0213972	02/01-04-052-26W4/0	Inactive
0213987	02/08-04-052-26W4/0	Active
0214003	02/14-03-052-26W4/0	Inactive
0214133	03/09-16-052-26W4/0	Abandoned
0214143	02/11-01-052-26W4/0	Inactive
0214146	00/09-11-052-26W4/0	Abandoned
0214148	00/11-12-052-26W4/0	Inactive
0214230	02/04-12-052-26W4/0	Inactive
0214231	00/16-02-052-26W4/0	Inactive
0214360	00/03-15-052-26W4/0	Abandoned
0214449	00/06-01-052-26W4/0	Inactive
0214620	04/04-20-052-26W4/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0214621	02/01-11-052-26W4/0	Inactive
0214631	00/02-01-052-26W4/0	Inactive
0214948	00/05-31-050-02W5/0	Abandoned
0215046	00/10-14-051-27W4/0	Abandoned
0215255	02/01-30-054-25W4/0	Inactive
0215353	02/11-14-052-26W4/0	Inactive
0215438	00/06-24-054-26W4/0	Inactive
0215948	00/05-35-051-27W4/0	Active
0216619	03/11-31-054-25W4/0	Inactive
0217534	00/15-15-050-02W5/0	Abandoned
0217565	00/01-04-056-26W4/0	Abandoned
0219125	00/01-24-052-27W4/0	Abandoned
0219734	03/16-04-052-26W4/0	Inactive
0219737	00/11-03-052-26W4/0	Abandoned
0219753	03/14-03-052-26W4/0	Inactive
0219767	03/05-03-052-26W4/0	Inactive
0219894	00/11-09-050-02W5/0	Abandoned
0220116	00/09-02-052-27W4/0	Inactive
0220313	00/02-04-052-26W4/0	Inactive
0220546	00/16-05-051-27W4/0	Inactive
0220932	00/08-07-052-26W4/0	Inactive
0221022	02/10-33-051-26W4/0	Inactive
0221033	02/15-15-050-02W5/0	Abandoned
0221328	00/06-18-052-26W4/0	Inactive
0221809	00/11-06-053-27W4/0	Inactive
0221968	00/16-26-055-26W4/0	Reclaimed
0222609	00/11-30-051-25W4/0	Abandoned
0222807	00/03-35-051-27W4/0	Inactive
0223631	00/10-12-051-27W4/0	Abandoned
0223716	00/16-02-051-27W4/0	Abandoned
0224925	02/02-35-051-27W4/0	Inactive
0226421	00/13-36-052-27W4/0	Inactive
0226819	00/13-33-051-26W4/0	Inactive
0227690	02/06-23-048-03W5/0	Abandoned
0228021	00/16-03-055-25W4/0	Inactive
0228177	00/10-09-050-03W5/0	Abandoned
0228699	00/04-35-051-27W4/0	Inactive
0228898	00/13-20-054-24W4/0	Abandoned
0230272	00/03-19-052-26W4/0	Abandoned
0230355	00/10-36-052-27W4/0	Inactive
0231510	02/10-01-052-26W4/0	Inactive
0233146	00/07-17-052-26W4/0	Inactive
0233215	00/03-02-052-26W4/0	Active
0233353	00/12-04-050-27W4/0	Abandoned
0234881	00/08-26-049-04W5/0	Active

Authorization Number	Well, UWI	Authorization Lifecycle Status
0235226	00/09-06-051-01W5/0	Abandoned
0235402	02/07-10-052-26W4/0	Abandoned
0236381	02/01-32-055-26W4/0	Abandoned
0236716	00/14-16-055-25W4/0	Inactive
0238053	00/16-30-049-03W5/0	Inactive
0238151	00/02-33-049-03W5/0	Abandoned
0238154	00/12-05-050-03W5/0	Inactive
0238172	00/05-27-055-26W4/0	Abandoned
0238576	00/05-26-052-27W4/0	Abandoned
0238643	04/09-10-052-26W4/0	Inactive
0238840	00/08-02-052-26W4/0	Abandoned
0238841	00/06-02-052-26W4/0	Inactive
0238899	00/14-27-049-27W4/0	Abandoned
0238964	00/08-33-049-27W4/0	Reclaimed
0239043	04/12-25-053-26W4/0	Inactive
0239848	00/13-02-052-26W4/0	Inactive
0240276	02/15-21-054-25W4/0	Inactive
0240645	04/04-15-052-26W4/0	Abandoned
0242689	00/15-16-052-27W4/0	Inactive
0242928	03/11-30-049-26W4/0	Reclaimed
0242984	W0/05-08-055-25W4/2	Abandoned
0242989	00/03-21-055-25W4/0	Inactive
0243489	02/14-16-055-25W4/0	Abandoned
0243609	02/13-34-051-26W4/0	Inactive
0243648	00/03-08-055-25W4/0	Abandoned
0245585	00/09-20-054-24W4/0	Abandoned
0250113	00/13-12-055-25W4/0	Abandoned
0250959	00/06-17-055-25W4/0	Inactive
0251011	00/14-02-052-26W4/0	Inactive
0251015	04/05-02-052-26W4/0	Active
0251039	00/10-02-052-26W4/0	Abandoned
0251518	00/15-02-052-26W4/0	Abandoned
0251626	00/12-02-052-26W4/0	Inactive
0251634	00/05-23-057-26W4/0	Abandoned
0252349	00/11-02-052-26W4/0	Inactive
0252885	05/05-02-052-26W4/0	Inactive
0253014	00/04-36-052-27W4/0	Inactive
0253165	00/03-12-052-26W4/0	Abandoned
0253339	00/15-34-055-26W4/0	Abandoned
0253400	00/12-15-055-26W4/0	Inactive
0253904	02/10-23-054-26W4/0	Inactive
0255210	02/05-28-049-03W5/0	Inactive
0255938	02/16-03-052-26W4/0	Inactive
0256386	00/13-25-049-04W5/0	Inactive
0258273	00/12-01-050-26W4/0	Abandoned

Authorization Number	Well, UWI	Authorization Lifecycle Status
0258894	00/08-16-060-02W5/0	Inactive
0262343	00/08-36-052-27W4/0	Abandoned
0263444	02/01-15-052-26W4/0	Inactive
0265961	00/12-25-056-27W4/0	Abandoned
0266391	00/15-10-057-26W4/0	Abandoned
0269840	00/11-04-056-26W4/0	Abandoned
0269913	03/02-10-052-26W4/0	Abandoned
0270205	02/07-22-054-26W4/0	Abandoned
0270817	00/04-07-052-26W4/0	Abandoned
0271007	00/07-15-057-26W4/0	Abandoned
0271342	00/03-12-052-27W4/0	Abandoned
0271621	03/13-11-052-26W4/0	Abandoned
0271824	00/08-35-051-27W4/0	Abandoned
0274265	00/02-33-054-25W4/0	Inactive
0275295	00/11-01-052-27W4/0	Inactive
0285297	00/10-05-052-03W5/0	Abandoned
0296554	00/15-28-054-25W4/0	Inactive
0296624	00/14-28-054-25W4/0	Inactive
0297076	02/15-10-057-26W4/0	Abandoned
0297564	00/09-35-051-27W4/0	Inactive
0297623	02/04-15-057-26W4/0	Abandoned
0300875	00/10-19-048-02W5/2	Abandoned
0304076	00/04-20-048-02W5/0	Abandoned
0308062	02/08-36-052-27W4/0	Inactive
0308063	00/11-36-052-27W4/0	Inactive
0308509	02/04-31-052-26W4/0	Inactive
0311964	00/02-19-048-02W5/2	Abandoned
0311967	00/08-19-048-02W5/2	Abandoned
0312409	00/15-19-048-02W5/0	Abandoned
0312658	00/03-21-048-02W5/0	Reclaimed
0317425	00/12-16-052-26W4/0	Abandoned
0317543	00/16-08-052-26W4/0	Abandoned
0318812	00/05-36-052-27W4/0	Active
0319023	00/08-09-056-25W4/0	Inactive
0319112	00/07-01-050-03W5/0	Abandoned
0320873	02/10-21-051-19W4/0	Inactive
0322008	03/02-26-052-26W4/0	Inactive
0322118	04/02-26-052-26W4/0	Inactive
0328142	00/01-36-050-28W4/0	Abandoned
0332883	00/05-18-060-24W4/0	Abandoned
0335815	00/09-33-051-25W4/2	Active
0335946	00/15-33-054-25W4/0	Inactive
0337305	00/01-35-055-26W4/0	Reclaimed
0339183	00/02-25-052-27W4/0	Abandoned
0340156	00/09-02-052-26W4/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0341896	00/09-35-052-27W4/0	Inactive
0342136	03/13-22-054-25W4/0	Inactive
0343703	00/07-12-059-27W4/0	Inactive
0344368	03/13-16-052-26W4/0	Abandoned
0353527	04/03-11-053-26W4/0	Inactive
0353567	00/13-01-061-25W4/0	Abandoned
0354215	00/08-35-052-27W4/0	Inactive
0355132	00/01-36-057-26W4/0	Abandoned
0356299	02/14-35-052-26W4/0	Inactive
0357817	00/14-35-052-27W4/0	Inactive
0358749	00/14-15-051-19W4/0	Active
0360878	00/03-13-052-27W4/0	Inactive
0362668	00/16-22-060-27W4/0	Inactive
0362670	00/16-13-060-01W5/0	Inactive
0364973	00/02-02-052-26W4/0	Active
0364989	00/07-02-052-26W4/0	Active
0365252	00/07-14-053-26W4/0	Inactive
0365647	00/05-05-052-26W4/0	Abandoned
0368932	00/05-01-052-26W4/0	Inactive
0369019	00/12-01-052-26W4/0	Inactive
0369791	03/05-23-052-26W4/0	Inactive
0369792	00/02-23-052-26W4/0	Inactive
0372671	05/12-14-052-26W4/0	Inactive
0373124	02/13-14-052-26W4/0	Abandoned
0374130	00/11-35-052-27W4/0	Active
0374131	00/15-35-052-27W4/0	Inactive
0375176	02/16-03-053-26W4/0	Inactive
0375690	03/11-34-052-26W4/0	Abandoned
0381623	00/14-11-051-19W4/0	Active
0391969	04/04-26-052-26W4/0	Inactive
0392572	02/01-27-052-26W4/0	Inactive
0392575	02/05-26-052-26W4/0	Inactive
0393466	03/10-23-052-26W4/0	Abandoned
0394215	00/15-35-051-26W4/0	Inactive
0394327	03/01-11-052-26W4/0	Abandoned
0396039	00/14-19-049-02W5/0	Inactive
0396080	00/04-27-049-03W5/0	Active
0402182	00/08-15-051-19W4/0	Inactive
0403063	00/12-27-049-03W5/0	Abandoned
0418648	02/16-02-048-03W5/0	Inactive
0421824	00/12-24-048-05W5/0	Active
0422118	02/12-24-048-05W5/0	Inactive
0422987	02/16-23-048-05W5/0	Active
0434462	00/01-30-048-04W5/0	Active
0434465	02/04-25-048-05W5/0	Inactive

Authorization Number	Well, UWI	Authorization Lifecycle Status
0434523	03/12-24-048-05W5/0	Inactive
0434529	00/05-36-048-05W5/0	Active
0440600	00/16-33-054-25W4/0	Inactive
0448009	00/10-26-048-05W5/0	Inactive
0448010	00/09-30-048-04W5/0	Active
0448888	00/12-36-048-05W5/0	Active
0448889	00/09-31-048-04W5/0	Active
0448905	00/04-36-048-05W5/0	Inactive
0448906	00/01-31-048-04W5/0	Active
0452098	00/04-01-049-05W5/0	Active
0453078	02/05-01-049-05W5/0	Active
0453517	02/08-06-049-04W5/0	Active
0453569	03/13-24-048-05W5/0	Active
0457506	00/15-26-048-05W5/0	Active
0457507	02/14-30-048-04W5/0	Active
0459646	03/08-30-048-04W5/0	Active
0459647	02/05-25-048-05W5/0	Active
0466844	00/13-36-048-05W5/0	Active
0466863	02/04-01-049-05W5/0	Inactive
0466963	02/05-36-048-05W5/0	Active
0467086	00/12-01-049-05W5/0	Active
0485229	00/02-05-050-03W5/0	Inactive
0485251	00/01-30-049-03W5/0	Inactive
B0002786	00/01-28-054-25W4/0	Inactive

Table 2: Facilities

Authorization Number	Surface Location	Authorization Lifecycle Status
10743	14-30-48-4W5/00	Inactive
10744	14-31-48-4W5/00	Inactive
10778	14-25-48-5W5/00	Inactive
10784	16-36-48-5W5/00	Active
10785	16-36-48-5W5/02	Inactive
11205	16-20-49-3W5/00	Inactive
11206	6-29-49-3W5/00	Active
11207	10-29-49-3W5/00	Active
11208	11-29-49-3W5/00	Inactive
11209	5-30-49-3W5/00	Active
11210	5-30-49-3W5/00	Active
11211	11-32-49-3W5/00	Active
11661	15-15-50-2W5/00	Abandoned
11665	8-1-50-4W5/00	Active
11856	14-7-51-25W4/00	Inactive

Authorization Number	Surface Location	Authorization Lifecycle Status
12052	12-3-52-26W4/00	Active
12056	9-4-52-26W4/00	Active
12057	9-9-52-26W4/00	Abandoned
12058	9-9-52-26W4/02	Abandoned
12059	4-10-52-26W4/00	Active
12060	5-10-52-26W4/00	Active
12063	4-12-52-26W4/00	Active
12065	5-14-52-26W4/00	Abandoned
12069	8-21-52-26W4/00	Inactive
12070	9-21-52-26W4/00	Inactive
12071	16-21-52-26W4/00	Inactive
12073	9-22-52-26W4/00	Active
12074	6-23-52-26W4/00	Active
12077	13-23-52-26W4/00	Active
12080	2-24-52-26W4/02	Abandoned
12085	2-26-52-26W4/00	Abandoned
12088	11-26-52-26W4/00	Active
12090	10-27-52-26W4/00	Active
12093	4-31-52-26W4/00	Inactive
12097	9-34-52-26W4/00	Abandoned
12099	14-34-52-26W4/00	Abandoned
12100	1-35-52-26W4/00	Inactive
12101	3-35-52-26W4/00	Active
12104	11-35-52-26W4/00	Active
12108	11-36-52-26W4/00	Reclaimed
12111	10-36-52-27W4/00	Inactive
12250	7-6-53-25W4/00	Inactive
12259	6-2-53-26W4/00	Inactive
12268	6-11-53-26W4/00	Active
12271	11-11-53-26W4/00	Active
12274	12-12-53-26W4/00	Abandoned
12276	3-14-53-26W4/00	Abandoned
12282	12-25-53-26W4/00	Abandoned
12429	6-24-54-26W4/00	Inactive
12432	6-26-54-26W4/00	Inactive
12728	11-15-55-25W4/00	Abandoned
13447	10-33-59-27W4/00	Active
20102	13-3-52-26W4/00	Inactive
20365	2-36-52-26W4/00	Reclaimed
20430	2-25-52-26W4/00	Reclaimed
20431	4-1-53-26W4/00	Abandoned
21059	10-26-50-1W5/00	Reclaimed
21079	12-24-51-27W4/00	Inactive
21112	3-35-51-27W4/00	Active
21321	16-14-53-26W4/00	Abandoned
21502	12-25-53-26W4/00	Abandoned

Authorization Number	Surface Location	Authorization Lifecycle Status
25068	1-22-49-27W4/00	Abandoned
25655	14-20-54-24W4/00	Abandoned
25799	16-26-49-4W5/00	Active
25801	7-17-55-25W4/00	Inactive
26332	10-23-54-26W4/00	Inactive
27041	5-23-57-26W4/00	Inactive
27881	16-21-49-3W5/00	Inactive
28302	10-8-50-3W5/00	Inactive
28304	6-24-50-4W5/00	Inactive
28311	12-8-50-3W5/00	Inactive
28657	13-2-52-26W4/00	Active
28658	3-2-52-26W4/00	Active
28660	4-20-52-26W4/00	Inactive
28661	7-18-52-26W4/00	Inactive
28662	7-17-52-26W4/00	Inactive
28669	10-33-51-26W4/00	Inactive
28670	7-10-52-26W4/00	Abandoned
28671	15-16-52-27W4/00	Inactive
28684	8-7-52-26W4/00	Inactive
28685	6-25-51-27W4/00	Inactive
28686	10-12-52-27W4/00	Inactive
28688	8-1-52-27W4/00	Inactive
28702	3-34-54-25W4/00	Inactive
28705	9-2-52-27W4/00	Inactive
28706	13-18-51-26W4/00	Abandoned
28707	16-32-51-26W4/00	Inactive
29202	1-15-52-26W4/00	Active
30619	14-28-54-25W4/00	Inactive
31750	6-14-50-3W5/00	Abandoned
35500	1-36-50-28W4/00	Abandoned
36790	6-1-52-26W4/00	Active
37781	5-36-52-27W4/00	Abandoned
39328	4-26-52-26W4/02	Active
40061	4-13-51-27W4/00	Abandoned
40330	12-35-51-27W4/02	Active
40561	4-27-49-3W5/00	Active
42312	6-6-49-4W5/00	Inactive
44626	4-30-48-4W5/02	Active
45207	8-22-52-26W4/00	Inactive
45232	11-6-52-26W4/02	Inactive
45277	9-25-48-5W5/00	Inactive
45278	4-31-48-4W5/00	Inactive
45492	12-31-48-4W5/00	Active
45719	4-6-49-4W5/00	Active
45947	10-28-49-3W5/00	Active
46927	4-31-48-4W5/02	Active

Authorization Number	Surface Location	Authorization Lifecycle Status
52954	5-27-54-25W4/02	Active

Table 3: Pipelines

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P9693	1	Discontinued	12-25-053-26W4	09-26-053-26W4
P9469	1	Abandoned	05-02-053-26W4	13-02-053-26W4
P9469	2	Abandoned	13-02-053-26W4	05-02-053-26W4
P9289	1	Abandoned	14-35-048-27W4	05-02-049-27W4
P9156	1	Discontinued	12-14-052-26W4	13-14-052-26W4
P8868	1	Active	03-02-053-26W4	04-02-053-26W4
P8575	1	Discontinued	03-35-052-26W4	04-35-052-26W4
P8394	4	Discontinued	08-27-051-27W4	08-27-051-27W4
P8394	5	Discontinued	08-27-051-27W4	08-27-051-27W4
P8394	7	Abandoned	08-27-051-27W4	08-27-051-27W4
P8392	1	Active	10-02-053-26W4	05-02-053-26W4
P8391	1	Active	11-11-053-26W4	06-11-053-26W4
P8391	3	Active	06-11-053-26W4	05-02-053-26W4
P8391	10	Active	06-11-053-26W4	05-02-053-26W4
P7363	1	Discontinued	14-14-052-26W4	13-14-052-26W4
P7273	1	Abandoned	09-22-052-26W4	06-22-052-26W4
P6716	1	Discontinued	14-25-048-05W5	06-36-048-05W5
P63417	1	Active	07-33-023-28W4	04-10-023-28W4
P63109	1	Active	01-06-055-26W4	13-31-054-26W4
P63109	2	Abandoned	14-30-054-26W4	11-30-054-26W4
P63109	3	Active	10-19-054-26W4	08-07-054-26W4
P63109	4	Active	07-07-055-26W4	01-06-055-26W4
P63109	5	Active	13-31-054-26W4	14-30-054-26W4
P63108	1	Abandoned	16-11-055-25W4	08-02-055-25W4
P63108	2	Abandoned	01-26-054-25W4	08-02-055-25W4
P63044	1	Active	11-10-061-01W5	07-06-061-01W5
P63044	2	Active	16-22-060-27W4	04-26-060-27W4
P62994	1	Active	08-01-050-04W5	06-30-049-03W5
P62921	1	Discontinued	11-25-053-26W4	14-25-053-26W4
P62921	2	Discontinued	14-25-053-26W4	11-25-053-26W4
P62921	3	Discontinued	11-25-053-26W4	11-25-053-26W4
P62920	1	Discontinued	09-26-053-26W4	08-26-053-26W4
P62919	1	Discontinued	14-25-053-26W4	10-36-053-26W4
P62918	1	Discontinued	09-26-053-26W4	12-25-053-26W4
P62918	2	Discontinued	09-26-053-26W4	09-26-053-26W4
P62918	3	Discontinued	12-25-053-26W4	12-25-053-26W4
P62918	4	Discontinued	05-25-053-26W4	06-25-053-26W4
P62917	1	Discontinued	08-26-053-26W4	09-26-053-26W4
P62917	2	Discontinued	08-26-053-26W4	08-26-053-26W4
P62552	1	Discontinued	05-25-053-26W4	14-36-053-26W4
P62551	1	Discontinued	06-25-053-26W4	06-25-053-26W4
P62551	2	Discontinued	11-25-053-26W4	11-25-053-26W4
P62551	3	Discontinued	06-25-053-26W4	11-25-053-26W4
P62551	4	Discontinued	06-25-053-26W4	11-25-053-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P62550	1	Discontinued	14-36-053-26W4	05-01-054-26W4
P62549	1	Discontinued	10-36-053-26W4	14-36-053-26W4
P62548	1	Discontinued	12-25-053-26W4	05-25-053-26W4
P62548	2	Discontinued	05-25-053-26W4	14-36-053-26W4
P62548	3	Discontinued	08-26-053-26W4	05-25-053-26W4
P62547	1	Discontinued	12-25-053-26W4	11-25-053-26W4
P62318	1	Active	07-12-061-02W5	07-06-061-01W5
P62318	2	Active	10-33-060-01W5	02-33-060-01W5
P62318	3	Active	07-06-061-01W5	07-15-060-01W5
P62318	4	Active	10-33-060-01W5	10-33-060-01W5
P62318	5	Active	10-27-060-27W4	06-23-060-27W4
P62318	6	Active	06-23-060-27W4	04-11-060-27W4
P62318	7	Active	06-30-060-26W4	11-24-060-27W4
P62318	8	Active	13-23-059-27W4	10-33-059-27W4
P62318	9	Active	11-36-059-27W4	12-26-059-27W4
P62318	10	Active	12-26-059-27W4	06-27-059-27W4
P62318	11	Active	11-24-060-27W4	11-23-060-27W4
P62318	12	Active	06-31-059-26W4	07-25-059-27W4
P62318	13	Active	07-28-060-27W4	10-27-060-27W4
P62318	14	Active	08-25-060-01W5	07-28-060-27W4
P62318	15	Active	16-13-060-01W5	03-14-060-01W5
P62318	16	Active	07-04-061-01W5	10-33-060-01W5
P62317	1	Active	06-07-059-26W4	07-17-059-26W4
P62317	2	Active	07-12-059-27W4	06-07-059-26W4
P62316	1	Active	10-09-059-26W4	07-17-059-23W4
P62316	2	Active	06-23-059-26W4	11-11-059-26W4
P62316	3	Active	07-17-059-26W4	07-25-059-27W4
P62203	1	Abandoned	06-16-060-01W5	07-15-060-01W5
P62203	2	Active	04-04-060-27W4	15-33-059-27W4
P62203	3	Active	05-14-060-01W5	04-04-060-27W4
P62203	4	Active	07-15-060-01W5	08-15-060-01W5
P62203	5	Active	08-15-060-01W5	05-14-060-01W5
P6134	1	Abandoned	04-14-052-26W4	13-14-052-26W4
P61256	1	Active	10-19-051-26W4	13-18-051-26W4
P61256	2	Active	13-18-051-26W4	01-23-051-27W4
P61254	1	Discontinued	11-11-055-27W4	16-02-055-27W4
P61254	2	Discontinued	02-01-055-27W4	01-06-055-26W4
P61254	7	Discontinued	16-02-055-27W4	02-01-055-27W4
P61254	9	Active	11-30-054-26W4	10-19-054-26W4
P61254	10	Active	14-30-054-26W4	11-30-054-26W4
P6020	2	Discontinued	06-04-052-25W4	03-04-052-25W4
P601	1	Abandoned	16-08-055-25W4	16-11-055-25W4
P601	2	Abandoned	05-08-055-25W4	16-08-055-25W4
P601	3	Abandoned	09-20-055-25W4	01-17-055-25W4
P601	4	Abandoned	07-29-055-25W4	09-20-055-25W4
P601	5	Abandoned	11-31-054-25W4	05-08-055-25W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P601	7	Abandoned	01-17-055-25W4	16-08-055-25W4
P60094	1	Active	15-21-054-25W4	02-28-054-25W4
P598	1	Discontinued	10-35-053-26W4	04-01-054-26W4
P59171	1	Active	02-11-052-26W4	02-11-052-26W4
P59170	1	Discontinued	14-02-053-26W4	14-02-053-26W4
P59169	1	Discontinued	12-02-053-26W4	05-02-053-26W4
P59168	1	Discontinued	02-02-053-26W4	05-02-053-26W4
P59167	1	Active	04-26-052-26W4	05-26-052-26W4
P59167	2	Active	04-27-052-26W4	05-26-052-26W4
P59167	3	Active	04-26-052-26W4	04-26-052-26W4
P59166	1	Discontinued	15-23-051-26W4	15-26-051-26W4
P59164	2	Discontinued	01-16-052-26W4	16-09-052-26W4
P59164	3	Discontinued	16-09-052-26W4	16-09-052-26W4
P59164	4	Discontinued	16-09-052-26W4	09-10-052-26W4
P59164	5	Discontinued	07-22-052-26W4	08-22-052-26W4
P59164	7	Discontinued	16-15-052-26W4	13-14-052-26W4
P59164	8	Active	05-23-052-26W4	08-22-052-26W4
P59164	10	Discontinued	01-16-052-26W4	01-16-052-26W4
P59164	11	Discontinued	16-09-052-26W4	16-09-052-26W4
P59164	12	Abandoned	08-21-052-26W4	16-21-052-26W4
P59164	13	Active	09-21-052-26W4	09-21-052-26W4
P59164	15	Discontinued	06-10-052-26W4	06-10-052-26W4
P59164	19	Discontinued	03-15-052-26W4	14-10-052-26W4
P59163	1	Active	01-27-052-26W4	10-27-052-26W4
P59163	2	Discontinued	02-27-052-26W4	10-27-052-26W4
P59163	3	Discontinued	07-27-052-26W4	10-27-052-26W4
P59163	4	Discontinued	08-27-052-26W4	10-27-052-26W4
P59163	5	Discontinued	09-27-052-26W4	10-27-052-26W4
P59163	6	Abandoned	10-27-052-26W4	10-27-052-26W4
P59163	7	Discontinued	16-27-052-26W4	10-27-052-26W4
P59163	8	Discontinued	04-27-052-26W4	07-27-052-26W4
P59163	9	Active	06-26-052-26W4	11-26-052-26W4
P59163	10	Discontinued	10-26-052-26W4	11-26-052-26W4
P59163	11	Discontinued	13-26-052-26W4	11-26-052-26W4
P59163	12	Discontinued	14-26-052-26W4	11-26-052-26W4
P59163	13	Active	04-26-052-26W4	04-26-052-26W4
P59163	14	Discontinued	15-26-052-26W4	11-26-052-26W4
P59163	15	Discontinued	11-26-052-26W4	11-26-052-26W4
P59162	1	Active	10-11-053-26W4	06-11-053-26W4
P59162	2	Discontinued	02-14-053-26W4	15-11-053-26W4
P59161	1	Active	10-11-053-26W4	11-11-053-26W4
P59160	1	Discontinued	09-22-052-26W4	09-22-052-26W4
P59160	2	Abandoned	10-22-052-26W4	09-22-052-26W4
P59160	3	Abandoned	08-21-052-26W4	09-22-052-26W4
P59160	4	Abandoned	15-22-052-26W4	09-22-052-26W4
P59160	5	Abandoned	03-27-052-26W4	15-22-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P59160	6	Abandoned	16-22-052-26W4	09-22-052-26W4
P59160	7	Active	16-22-052-26W4	09-22-052-26W4
P59160	8	Active	05-23-052-26W4	09-22-052-26W4
P59160	9	Discontinued	15-22-052-26W4	09-22-052-26W4
P59160	10	Discontinued	03-26-052-26W4	04-26-052-26W4
P59160	11	Active	06-23-052-26W4	05-23-052-26W4
P59160	12	Active	09-22-052-26W4	04-26-052-26W4
P59160	14	Abandoned	15-22-052-26W4	09-22-052-26W4
P58956	1	Abandoned	04-36-052-26W4	04-35-052-26W4
P58954	1	Abandoned	10-25-052-26W4	02-36-052-26W4
P5607	2	Abandoned	04-36-052-26W4	02-35-052-26W4
P56027	1	Abandoned	10-33-050-01W5	15-26-050-01W5
P56027	2	Abandoned	16-26-050-01W5	16-26-050-01W5
P56026	1	Abandoned	14-12-051-04W5	08-14-051-04W5
P56023	1	Abandoned	09-25-050-01W5	16-35-050-28W4
P56023	2	Abandoned	16-26-050-01W5	09-25-050-01W5
P56023	3	Abandoned	10-26-050-01W5	16-26-050-01W5
P5589	1	Abandoned	14-31-048-04W5	16-36-048-05W5
P5589	2	Discontinued	14-30-048-05W5	08-36-048-05W5
P5589	3	Discontinued	06-36-048-05W5	08-36-048-05W5
P5589	6	Abandoned	09-36-048-05W5	16-36-048-05W5
P5589	7	Discontinued	08-36-048-05W5	08-36-048-05W5
P5589	8	Discontinued	08-36-048-05W5	16-36-048-05W5
P5561	1	Abandoned	16-24-048-05W5	08-25-048-05W5
P5561	2	Abandoned	08-25-048-05W5	16-25-048-05W5
P5561	3	Discontinued	16-25-048-05W5	08-36-048-05W5
P5561	5	Abandoned	09-36-048-05W5	16-36-048-05W5
P5561	6	Discontinued	08-36-048-05W5	08-36-048-05W5
P55504	1	Discontinued	03-35-052-26W4	03-35-052-26W4
P55380	1	Active	11-11-059-26W4	10-09-059-26W4
P5478	6	Abandoned	10-22-051-27W4	16-22-051-27W4
P54534	1	Active	08-36-048-05W5	04-31-048-04W5
P54534	3	Discontinued	12-31-048-04W5	04-06-049-04W5
P54534	4	Discontinued	04-06-049-04W5	13-06-049-04W5
P54534	5	Active	04-31-048-04W5	04-30-048-04W5
P54534	6	Discontinued	14-30-048-04W5	04-31-048-04W5
P54534	7	Active	12-31-048-04W5	08-36-048-05W5
P54534	8	Discontinued	08-36-048-05W5	12-31-048-04W5
P54534	9	Discontinued	16-30-048-04W5	14-30-048-04W5
P5421	1	Active	07-25-059-27W4	13-23-059-27W4
P54011	1	Active	04-30-048-04W5	12-31-048-05W5
P54011	2	Active	06-36-048-05W5	07-36-048-05W5
P54011	3	Active	14-25-048-05W5	15-25-048-05W5
P54011	4	Active	09-25-048-05W5	09-25-048-05W5
P54011	5	Active	04-31-048-04W5	08-36-048-05W5
P54011	10	Active	04-06-049-04W5	12-31-048-04W5

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P54011	11	Active	13-06-049-04W5	04-06-049-04W5
P54011	12	Discontinued	13-06-049-04W5	04-06-049-04W5
P54011	13	Active	13-19-048-04W5	04-30-048-04W5
P54011	14	Active	04-36-048-05W5	14-25-048-05W5
P54011	15	Discontinued	04-36-048-05W5	14-25-048-05W5
P54011	16	Active	04-31-048-04W5	04-30-048-04W5
P54011	17	Active	08-25-048-05W5	09-25-048-05W5
P54011	18	Active	08-25-048-05W5	09-25-048-05W5
P54011	19	Discontinued	08-25-048-05W5	09-25-048-05W5
P54011	20	Active	12-19-048-04W5	04-30-048-04W5
P54011	21	Discontinued	16-36-048-05W5	12-31-048-04W5
P54011	22	Active	08-36-048-05W5	12-31-048-04W5
P53409	1	Discontinued	05-03-052-26W4	13-03-052-26W4
P53409	2	Abandoned	13-03-052-26W4	04-10-052-26W4
P53409	3	Discontinued	08-04-052-26W4	09-04-052-26W4
P53409	4	Discontinued	12-03-052-26W4	13-03-052-26W4
P53247	1	Active	04-10-052-26W4	05-10-052-26W4
P52582	1	Active	11-23-048-05W5	14-22-048-05W5
P52582	3	Active	14-23-048-05W5	14-23-048-05W5
P52219	1	Active	06-29-058-25W4	04-28-058-25W4
P52201	1	Discontinued	01-35-052-26W4	03-35-052-26W4
P52091	1	Abandoned	05-12-052-26W4	04-12-052-26W4
P52091	2	Abandoned	04-10-052-26W4	02-10-052-26W4
P52091	3	Discontinued	15-35-051-26W4	02-02-052-26W4
P52091	4	Discontinued	02-02-052-26W4	03-02-052-26W4
P52091	5	Discontinued	10-01-052-26W4	11-01-052-26W4
P52091	6	Discontinued	08-02-052-26W4	03-02-052-26W4
P52091	7	Abandoned	09-10-052-26W4	07-10-052-26W4
P52091	8	Discontinued	04-15-052-26W4	04-10-052-26W4
P52091	9	Discontinued	05-02-052-26W4	03-02-052-26W4
P52091	10	Discontinued	01-15-052-26W4	07-10-052-26W4
P52091	11	Discontinued	04-15-052-26W4	07-10-052-26W4
P52091	12	Discontinued	04-15-052-26W4	07-10-052-26W4
P52062	1	Abandoned	01-24-052-27W4	02-24-052-27W4
P52059	1	Abandoned	13-24-051-27W4	12-24-051-27W4
P52059	2	Abandoned	10-12-051-27W4	10-12-051-27W4
P51753	1	Active	02-11-052-26W4	10-02-053-26W4
P51558	1	Discontinued	03-08-055-25W4	06-08-055-25W4
P51286	1	Discontinued	09-02-052-27W4	07-01-052-27W4
P51061	1	Active	15-11-053-26W4	11-11-053-26W4
P50870	1	Active	04-11-053-26W4	06-11-053-26W4
P50864	1	Discontinued	05-30-049-03W5	05-27-049-03W5
P50707	1	Discontinued	14-19-049-02W5	13-19-049-02W5
P50624	1	Discontinued	06-26-054-26W4	03-26-054-26W4
P50223	1	Discontinued	06-01-052-26W4	11-01-052-26W4
P50223	2	Discontinued	11-01-052-26W4	11-01-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P50223	3	Discontinued	11-01-052-26W4	04-12-052-26W4
P50031	1	Discontinued	14-15-051-19W4	08-16-051-19W4
P50031	2	Discontinued	14-11-051-19W4	14-15-051-19W4
P50031	3	Discontinued	09-15-051-19W4	09-15-051-19W4
P50027	1	Discontinued	02-01-050-03W5	10-02-050-03W5
P49371	1	Discontinued	08-16-050-03W5	10-09-050-03W5
P49157	1	Discontinued	02-13-052-08W5	01-14-052-08W5
P49142	1	Discontinued	05-36-052-27W4	10-36-052-27W4
P49142	2	Discontinued	05-36-052-27W4	05-36-052-27W4
P4914	1	Abandoned	07-11-060-27W4	04-11-060-27W4
P4914	2	Active	06-35-060-01W5	10-27-060-01W5
P4914	3	Active	10-27-060-01W5	07-15-060-01W5
P4914	4	Active	07-06-061-01W5	02-33-060-01W5
P4914	5	Active	04-11-060-27W4	04-04-060-27W4
P4914	6	Active	02-33-060-01W5	10-27-060-01W5
P4889	1	Discontinued	11-11-053-26W4	12-11-053-26W4
P48747	1	Discontinued	06-23-052-26W4	06-23-052-26W4
P48746	1	Discontinued	15-33-054-25W4	07-34-054-25W4
P48419	2	Active	11-11-053-26W4	11-11-053-26W4
P48419	3	Active	10-11-053-26W4	11-11-053-26W4
P48012	1	Discontinued	07-29-055-25W4	07-29-055-25W4
P47918	1	Discontinued	07-35-052-26W4	03-35-052-26W4
P4773	1	Abandoned	09-14-055-25W4	16-11-055-25W4
P47722	1	Active	05-35-052-26W4	03-35-052-26W4
P47722	2	Discontinued	06-35-052-26W4	03-35-052-26W4
P47722	3	Active	02-35-052-26W4	03-35-052-26W4
P47722	4	Active	03-35-052-26W4	04-35-052-26W4
P47656	1	Active	04-27-054-25W4	05-27-054-25W4
P47430	1	Discontinued	11-35-052-26W4	11-35-052-26W4
P47318	1	Discontinued	03-23-052-26W4	06-23-052-26W4
P4708	1	Abandoned	16-21-052-26W4	08-21-052-26W4
P4708	3	Abandoned	09-16-052-26W4	04-15-052-26W4
P46435	2	Active	03-13-052-27W4	10-12-052-27W4
P4630	1	Abandoned	04-23-052-26W4	16-15-052-26W4
P45937	1	Discontinued	05-18-060-24W4	06-18-060-24W4
P45902	1	Discontinued	01-27-053-26W4	09-26-053-26W4
P45782	1	Abandoned	13-11-052-26W4	15-11-052-26W4
P45636	1	Discontinued	05-10-056-25W4	06-15-056-25W4
P45210	1	Discontinued	01-09-052-26W4	04-10-052-26W4
P45210	2	Discontinued	09-04-052-26W4	01-09-052-26W4
P45210	3	Discontinued	09-04-052-26W4	09-04-052-26W4
P45210	4	Discontinued	02-04-052-26W4	09-04-052-26W4
P45041	1	Discontinued	14-07-051-25W4	13-07-051-25W4
P44844	1	Active	02-35-051-27W4	06-36-051-27W4
P44844	2	Active	06-25-051-27W4	06-36-051-27W4
P44844	3	Active	04-35-051-27W4	02-35-051-27W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P44844	4	Active	12-35-051-27W4	04-35-051-27W4
P44844	5	Active	03-35-051-27W4	03-35-051-27W4
P44844	6	Active	03-35-051-27W4	03-35-051-27W4
P44844	7	Active	12-24-051-27W4	06-25-051-27W4
P44844	8	Active	06-36-051-27W4	10-36-051-27W4
P44844	9	Discontinued	04-13-051-27W4	02-14-051-27W4
P44844	10	Discontinued	14-01-051-27W4	04-13-051-27W4
P44844	11	Discontinued	02-14-051-27W4	12-24-051-27W4
P44844	12	Discontinued	02-35-051-27W4	03-35-051-27W4
P44541	1	Discontinued	09-27-054-26W4	03-26-054-26W4
P43681	1	Discontinued	06-01-054-26W4	04-01-054-26W4
P43107	1	Discontinued	08-36-052-27W4	10-36-052-27W4
P43107	2	Active	11-36-052-27W4	10-36-052-27W4
P43107	3	Discontinued	08-36-052-27W4	10-36-052-27W4
P43107	4	Discontinued	04-31-052-26W4	08-36-052-27W4
P43107	5	Active	05-36-052-27W4	10-36-052-27W4
P43107	6	Discontinued	09-35-052-27W4	10-36-052-27W4
P43107	7	Active	09-35-052-27W4	11-36-052-27W4
P43107	8	Active	14-35-052-27W4	09-35-052-27W4
P43107	9	Discontinued	14-35-052-27W4	09-35-052-27W4
P42100	1	Abandoned	10-19-048-02W5	11-19-048-02W5
P42100	2	Abandoned	04-20-048-02W5	02-20-048-02W5
P42100	3	Abandoned	15-19-048-02W5	10-19-048-02W5
P42100	4	Abandoned	02-19-048-02W5	07-19-048-02W5
P42100	5	Abandoned	08-19-048-02W5	07-19-048-02W5
P41395	1	Abandoned	03-12-052-26W4	04-12-052-26W4
P41395	2	Active	04-12-052-26W4	01-11-052-26W4
P41395	3	Active	01-11-052-26W4	05-02-052-26W4
P41272	1	Discontinued	10-05-052-03W5	04-31-051-03W5
P4031	1	Discontinued	04-10-052-26W4	05-10-052-26W4
P3994	1	Active	03-11-053-26W4	06-11-053-26W4
P3994	3	Discontinued	03-11-053-26W4	12-02-053-26W4
P39615	1	Abandoned	16-21-049-03W5	02-28-049-03W5
P39615	2	Active	04-27-049-03W5	02-28-049-03W5
P39615	3	Discontinued	12-27-049-03W5	04-27-049-03W5
P39615	4	Active	02-28-049-03W5	10-28-049-03W5
P39442	1	Active	02-33-054-25W4	05-27-054-25W4
P39442	2	Discontinued	03-33-054-25W4	14-28-054-25W4
P39442	3	Active	10-28-054-25W4	05-27-054-25W4
P39442	4	Active	14-28-054-25W4	10-28-054-25W4
P39442	5	Discontinued	15-28-054-25W4	14-28-054-25W4
P38710	1	Discontinued	03-07-052-26W4	02-07-052-26W4
P38269	1	Discontinued	05-19-054-25W4	10-30-054-25W4
P38162	1	Active	06-08-058-24W4	06-08-058-24W4
P38162	2	Discontinued	06-04-058-24W4	06-04-058-24W4
P38162	3	Active	06-08-058-24W4	07-08-058-24W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P38162	4	Active	07-08-058-24W4	03-09-058-24W4
P37710	5	Active	08-01-052-27W4	08-01-052-27W4
P37710	6	Active	04-06-052-26W4	05-06-052-26W4
P37710	7	Active	05-06-052-26W4	11-06-052-26W4
P37710	8	Active	11-06-052-26W4	05-06-052-26W4
P37710	14	Active	05-06-052-26W4	08-01-052-27W4
P37709	1	Abandoned	09-06-053-25W4	07-06-053-25W4
P37709	2	Active	08-06-053-25W4	07-06-053-25W4
P37701	9	Abandoned	06-36-050-28W4	11-36-050-28W4
P37590	2	Abandoned	02-23-052-26W4	04-24-052-26W4
P37589	1	Abandoned	14-14-052-26W4	13-13-052-26W4
P37519	1	Active	08-16-060-02W5	10-15-060-02W5
P3751	1	Abandoned	13-14-052-26W4	05-23-052-26W4
P3751	2	Abandoned	13-14-052-26W4	05-23-052-26W4
P37323	1	Discontinued	10-23-054-26W4	03-26-054-26W4
P36966	1	Active	06-29-049-03W5	05-29-049-03W5
P36966	2	Discontinued	06-29-049-03W5	11-32-049-03W5
P36966	3	Discontinued	11-29-049-03W5	11-28-049-03W5
P36966	4	Discontinued	11-28-049-03W5	11-33-049-03W5
P36966	5	Discontinued	06-33-049-03W5	08-33-049-03W5
P36966	6	Discontinued	06-32-049-03W5	08-31-049-03W5
P36966	8	Discontinued	11-32-049-03W5	08-32-049-03W5
P36966	9	Discontinued	05-30-049-03W5	06-29-049-03W5
P36966	10	Discontinued	05-30-049-03W5	06-25-049-04W5
P36966	11	Discontinued	06-29-049-03W5	07-29-049-03W5
P36965	1	Active	11-29-049-03W5	06-29-049-03W5
P36965	2	Active	06-29-049-03W5	07-30-049-03W5
P36965	3	Discontinued	11-29-049-03W5	11-32-049-03W5
P36965	4	Active	07-30-049-03W5	05-30-049-03W5
P36965	5	Active	11-29-049-03W5	11-29-049-03W5
P36961	1	Active	06-04-052-25W4	03-04-052-25W4
P36673	1	Discontinued	05-01-054-26W4	05-01-054-26W4
P36615	1	Active	06-04-052-25W4	06-04-052-25W4
P36615	2	Active	07-04-052-25W4	06-04-052-25W4
P36606	1	Discontinued	14-11-050-04W5	16-11-050-04W5
P36594	1	Active	14-31-051-26W4	10-36-051-27W4
P36517	1	Abandoned	05-23-057-26W4	14-22-057-26W4
P36517	2	Discontinued	15-10-057-26W4	02-15-057-26W4
P36517	3	Discontinued	02-15-057-26W4	04-15-057-26W4
P36517	4	Discontinued	05-23-057-26W4	02-15-057-26W4
P36517	5	Discontinued	04-15-057-26W4	04-15-057-26W4
P36421	1	Abandoned	11-31-054-25W4	14-31-054-25W4
P36416	1	Discontinued	07-17-055-25W4	08-17-055-25W4
P36416	2	Discontinued	10-18-055-25W4	02-17-055-25W4
P36322	1	Active	10-36-052-27W4	01-24-052-27W4
P36290	1	Discontinued	16-31-049-03W5	11-32-049-03W5

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P36290	2	Active	01-06-050-03W5	11-32-049-03W5
P35644	1	Active	08-26-049-04W5	16-26-049-04W5
P35524	1	Active	02-28-054-25W4	05-27-054-25W4
P35524	3	Active	10-20-054-25W4	02-28-054-25W4
P35495	1	Discontinued	03-21-055-25W4	01-20-055-25W4
P35389	1	Active	05-27-054-25W4	02-28-054-25W4
P35389	2	Active	02-28-054-25W4	15-21-054-25W4
P35264	1	Discontinued	05-08-055-25W4	06-08-055-25W4
P35098	1	Discontinued	10-09-050-03W5	10-08-050-03W5
P34901	1	Abandoned	06-28-052-27W4	08-28-052-27W4
P34901	2	Abandoned	16-29-052-27W4	06-28-052-27W4
P34866	1	Abandoned	16-24-051-04W5	16-13-051-04W5
P34750	1	Discontinued	14-16-055-25W4	14-09-055-25W4
P34367	1	Abandoned	13-36-052-27W4	10-36-052-27W4
P34367	3	Active	05-36-052-27W4	05-36-052-27W4
P34367	4	Abandoned	04-36-052-27W4	05-36-052-27W4
P34367	6	Abandoned	04-10-052-26W4	02-10-052-26W4
P3429	1	Abandoned	05-34-052-26W4	14-34-052-26W4
P33930	1	Discontinued	16-03-055-25W4	15-02-055-25W4
P33799	1	Abandoned	14-05-055-25W4	06-08-055-25W4
P33799	4	Discontinued	14-05-055-25W4	06-08-055-25W4
P33799	5	Discontinued	02-17-055-25W4	06-08-055-25W4
P33714	1	Abandoned	06-34-054-25W4	07-34-054-25W4
P33714	2	Discontinued	07-34-054-25W4	07-34-054-25W4
P33179	1	Abandoned	16-22-051-27W4	10-22-051-27W4
P33166	2	Discontinued	04-26-052-26W4	04-26-052-26W4
P33141	1	Active	01-23-051-27W4	11-22-051-27W4
P33059	1	Discontinued	09-26-053-26W4	09-26-053-26W4
P33059	2	Discontinued	12-25-053-26W4	12-25-053-26W4
P32976	1	Active	06-01-052-26W4	04-12-052-26W4
P32976	3	Discontinued	11-01-052-26W4	04-12-052-26W4
P32976	5	Discontinued	05-12-052-26W4	04-12-052-26W4
P32976	7	Active	02-11-052-26W4	04-12-052-26W4
P32976	8	Active	16-35-051-26W4	02-02-052-26W4
P32976	11	Active	02-02-052-26W4	03-02-052-26W4
P32976	12	Active	03-02-052-26W4	02-11-052-26W4
P32976	14	Active	02-10-052-26W4	02-11-052-26W4
P32976	15	Active	07-10-052-26W4	02-10-052-26W4
P32976	16	Discontinued	06-02-052-26W4	03-02-052-26W4
P32976	18	Active	13-02-052-26W4	04-11-052-26W4
P32976	21	Discontinued	14-02-052-26W4	13-02-052-26W4
P32976	22	Discontinued	12-02-052-26W4	13-02-052-26W4
P32976	23	Discontinued	11-02-052-26W4	13-02-052-26W4
P32976	25	Discontinued	05-02-052-26W4	03-02-052-26W4
P32976	27	Discontinued	01-15-052-26W4	07-10-052-26W4
P32976	30	Discontinued	02-10-052-26W4	13-02-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P32976	31	Discontinued	09-02-052-26W4	08-02-052-26W4
P32976	32	Active	07-02-052-26W4	08-02-052-26W4
P32976	33	Active	07-02-052-26W4	08-02-052-26W4
P32976	34	Active	08-02-052-26W4	06-01-052-26W4
P32976	35	Active	08-02-052-26W4	06-01-052-26W4
P32976	36	Active	04-12-052-26W4	02-11-052-26W4
P32975	2	Discontinued	04-10-052-26W4	02-11-052-26W4
P32971	1	Active	08-07-052-26W4	07-07-052-26W4
P32971	3	Active	03-19-052-26W4	07-18-052-26W4
P32971	4	Active	04-20-052-26W4	10-18-052-26W4
P32971	5	Discontinued	16-32-051-26W4	05-04-052-26W4
P32971	6	Discontinued	10-33-051-26W4	07-04-052-26W4
P32971	8	Active	07-17-052-26W4	12-17-052-26W4
P32971	9	Abandoned	11-06-052-26W4	10-06-052-26W4
P32971	11	Discontinued	01-24-052-27W4	03-19-052-26W4
P32971	12	Discontinued	15-16-052-27W4	01-24-052-27W4
P32971	13	Discontinued	05-05-052-26W4	05-05-052-26W4
P32941	1	Abandoned	01-22-050-02W5	15-15-050-02W5
P32736	2	Active	01-24-052-27W4	01-24-052-27W4
P32736	3	Active	10-13-052-27W4	10-12-052-27W4
P32736	4	Active	10-12-052-27W4	10-36-051-27W4
P32736	6	Active	01-24-052-27W4	01-24-052-27W4
P32736	7	Active	01-24-052-27W4	10-13-052-27W4
P32693	1	Discontinued	13-01-050-26W4	11-02-050-26W4
P32692	1	Discontinued	13-01-050-26W4	11-02-050-26W4
P32227	1	Discontinued	06-24-054-26W4	10-23-054-26W4
P32071	1	Abandoned	15-15-050-02W5	15-15-050-02W5
P32063	1	Discontinued	12-35-051-27W4	04-35-051-27W4
P32063	3	Discontinued	03-35-051-27W4	04-35-051-27W4
P32022	1	Discontinued	10-30-054-25W4	11-31-054-25W4
P31948	1	Abandoned	01-22-050-02W5	15-15-050-02W5
P31732	1	Active	08-24-050-04W5	16-12-050-04W5
P31732	2	Active	16-12-050-04W5	08-01-050-04W5
P31732	3	Active	06-24-050-04W5	08-24-050-04W5
P31633	1	Discontinued	04-34-051-26W4	03-27-051-26W4
P31589	1	Abandoned	14-11-051-27W4	02-15-051-27W4
P31483	1	Discontinued	11-34-055-26W4	10-33-055-26W4
P31483	2	Abandoned	01-04-056-26W4	09-33-055-26W4
P31483	4	Abandoned	09-31-055-26W4	09-31-055-26W4
P31227	1	Discontinued	15-10-055-25W4	07-34-054-25W4
P3116	2	Discontinued	05-35-052-26W4	05-02-053-26W4
P31016	1	Discontinued	06-01-054-26W4	14-36-053-26W4
P31016	2	Discontinued	14-36-053-26W4	05-01-055-25W4
P3083	1	Discontinued	09-09-052-26W4	04-10-052-26W4
P30651	4	Discontinued	01-09-052-26W4	09-09-052-26W4
P30651	8	Discontinued	09-04-052-26W4	07-04-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P30651	9	Discontinued	13-03-052-26W4	04-10-052-26W4
P30650	1	Active	12-03-052-26W4	13-03-052-26W4
P30650	2	Discontinued	14-03-052-26W4	12-03-052-26W4
P30650	3	Discontinued	01-04-052-26W4	09-04-052-26W4
P30650	4	Discontinued	16-04-052-26W4	09-04-052-26W4
P30650	5	Discontinued	15-03-052-26W4	12-03-052-26W4
P30650	6	Discontinued	16-03-052-26W4	12-03-052-26W4
P30346	1	Discontinued	16-25-052-07W5	16-25-052-07W5
P30114	1	Discontinued	11-09-055-26W4	03-05-055-26W4
P30114	2	Discontinued	12-15-055-26W4	11-09-055-26W4
P30041	1	Abandoned	12-12-053-26W4	06-11-053-26W4
P30025	2	Abandoned	15-15-050-02W5	10-15-050-02W5
P29271	2	Active	09-21-052-26W4	16-21-052-26W4
P29271	3	Discontinued	09-09-052-26W4	16-09-052-26W4
P29271	7	Abandoned	08-21-052-26W4	09-21-052-26W4
P29271	8	Abandoned	16-09-052-26W4	09-16-052-26W4
P29270	8	Discontinued	08-22-052-26W4	11-25-052-26W4
P29224	3	Discontinued	04-35-051-27W4	08-27-051-27W4
P29224	4	Abandoned	08-27-051-27W4	08-27-051-27W4
P29224	5	Abandoned	08-27-051-27W4	01-27-051-27W4
P29156	2	Abandoned	09-21-052-26W4	09-21-052-26W4
P29156	3	Abandoned	09-21-052-26W4	08-21-052-26W4
P29156	5	Abandoned	09-21-052-26W4	09-21-052-26W4
P29156	7	Abandoned	08-16-052-26W4	09-09-052-26W4
P28607	1	Abandoned	02-17-050-03W5	09-16-050-03W5
P28607	4	Abandoned	15-14-050-03W5	15-14-050-03W5
P28351	1	Active	06-34-023-28W4	07-33-023-28W4
P27674	1	Discontinued	12-24-051-27W4	01-23-051-27W4
P27674	2	Active	12-24-051-27W4	12-24-051-27W4
P27296	1	Discontinued	07-34-054-25W4	05-35-054-25W4
P27295	1	Abandoned	03-34-054-25W4	06-34-054-25W4
P27295	2	Discontinued	06-34-054-25W4	07-34-054-25W4
P27295	3	Abandoned	04-34-054-25W4	06-34-054-25W4
P27295	4	Discontinued	02-34-054-25W4	07-34-054-25W4
P26751	1	Discontinued	03-26-054-26W4	11-31-054-25W4
P26751	2	Discontinued	11-07-054-25W4	03-26-054-26W4
P26432	2	Abandoned	07-30-049-03W5	15-30-049-03W5
P26432	12	Abandoned	05-30-049-03W5	06-29-049-03W5
P26161	1	Abandoned	10-22-051-27W4	11-22-051-27W4
P26161	2	Abandoned	11-23-051-27W4	11-23-051-27W4
P26161	6	Discontinued	11-22-051-27W4	08-27-051-27W4
P26160	2	Abandoned	10-22-051-27W4	11-22-051-27W4
P26148	1	Abandoned	10-22-051-27W4	11-22-051-27W4
P26148	2	Discontinued	10-22-051-27W4	11-22-051-27W4
P26135	1	Abandoned	14-22-057-26W4	10-27-057-26W4
P26131	1	Abandoned	14-22-052-27W4	06-27-052-27W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P26131	2	Discontinued	06-27-052-27W4	06-25-052-27W4
P26131	3	Abandoned	08-28-052-27W4	08-28-052-27W4
P26131	4	Abandoned	08-28-052-27W4	06-27-052-27W4
P25948	2	Discontinued	07-11-053-26W4	11-11-053-26W4
P25780	1	Discontinued	14-22-052-26W4	16-21-052-26W4
P25780	2	Abandoned	09-22-052-26W4	15-22-052-26W4
P25780	4	Abandoned	14-22-052-26W4	14-22-052-26W4
P25553	1	Active	13-33-051-25W4	06-04-052-25W4
P25553	2	Discontinued	13-33-051-25W4	06-04-052-25W4
P25089	1	Discontinued	10-08-050-03W5	03-05-050-03W5
P25089	2	Discontinued	12-08-050-03W5	10-08-050-03W5
P25072	1	Abandoned	06-28-049-04W5	07-28-049-04W5
P25072	2	Active	05-27-049-04W5	05-30-049-03W5
P25072	3	Active	07-28-049-04W5	05-27-049-04W5
P24904	1	Abandoned	13-14-052-26W4	06-23-052-26W4
P24904	2	Abandoned	13-14-052-26W4	06-23-052-26W4
P24690	1	Discontinued	08-13-051-26W4	14-07-051-25W4
P24668	1	Abandoned	14-22-059-25W4	07-22-059-25W4
P24668	2	Abandoned	06-22-059-25W4	07-22-059-25W4
P24371	1	Discontinued	10-33-055-26W4	01-32-055-26W4
P23911	2	Active	04-35-052-26W4	04-35-052-26W4
P23825	1	Active	06-08-055-26W4	03-05-055-26W4
P22938	2	Abandoned	02-15-051-27W4	10-22-051-27W4
P22804	8	Discontinued	04-26-052-26W4	01-27-052-26W4
P22093	1	Discontinued	09-31-055-25W4	07-29-055-25W4
P22093	2	Discontinued	06-07-056-25W4	09-31-055-25W4
P22093	3	Discontinued	07-29-055-25W4	07-29-055-25W4
P21780	1	Abandoned	14-20-049-03W5	16-20-049-03W5
P21693	1	Abandoned	14-31-052-25W4	06-31-052-25W4
P21693	6	Abandoned	05-31-052-25W4	08-36-052-26W4
P21132	3	Abandoned	10-25-052-26W4	10-25-052-26W4
P21110	1	Active	04-29-054-26W4	13-20-054-26W4
P21110	3	Abandoned	12-20-054-26W4	12-20-054-26W4
P21110	4	Active	13-20-054-26W4	12-20-054-26W4
P21110	5	Active	12-20-054-26W4	10-19-054-26W4
P21098	1	Abandoned	01-30-054-24W4	12-30-054-24W4
P21098	2	Abandoned	11-29-054-24W4	07-30-054-24W4
P21098	3	Abandoned	14-20-054-24W4	01-30-054-24W4
P21098	5	Abandoned	04-25-054-25W4	01-26-054-25W4
P21098	6	Discontinued	01-30-054-24W4	06-30-054-24W4
P21098	7	Abandoned	06-25-054-25W4	04-25-054-25W4
P21098	9	Abandoned	12-30-054-24W4	11-25-054-25W4
P20825	1	Abandoned	16-35-051-26W4	10-35-051-26W4
P20457	2	Abandoned	11-15-055-25W4	10-14-055-25W4
P20457	3	Abandoned	10-14-055-25W4	05-01-055-25W4
P20457	4	Abandoned	10-14-055-25W4	09-14-055-25W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P20106	1	Abandoned	14-11-050-26W4	03-14-050-26W4
P19530	1	Abandoned	04-02-053-26W4	13-02-053-26W4
P19530	2	Abandoned	13-02-053-26W4	04-02-053-26W4
P19348	1	Active	11-28-049-03W5	11-29-049-03W5
P19348	5	Active	06-34-049-03W5	10-28-049-03W5
P19348	6	Active	10-28-049-03W5	11-28-049-03W5
P19348	7	Discontinued	10-02-050-03W5	06-34-049-03W5
P19228	4	Discontinued	08-32-049-03W5	11-32-049-03W5
P19228	6	Active	10-32-049-03W5	10-32-049-03W5
P19228	9	Active	11-32-049-03W5	05-30-049-03W5
P19228	10	Discontinued	06-32-049-03W5	11-32-049-03W5
P19228	12	Active	06-32-049-03W5	06-32-049-03W5
P19228	14	Active	16-28-049-03W5	10-28-049-03W5
P19228	15	Active	10-28-049-03W5	11-29-049-03W5
P19228	18	Discontinued	11-28-049-03W5	11-29-049-03W5
P19228	21	Discontinued	11-29-049-03W5	06-29-049-03W5
P19228	24	Discontinued	05-28-049-03W5	06-29-049-03W5
P19228	27	Discontinued	07-29-049-03W5	06-29-049-03W5
P19228	29	Active	06-29-049-03W5	06-29-049-03W5
P19228	31	Active	08-30-049-03W5	08-30-049-03W5
P19228	34	Discontinued	15-30-049-03W5	05-30-049-03W5
P19228	35	Active	10-32-049-03W5	11-32-049-03W5
P19228	36	Discontinued	11-32-049-03W5	11-29-049-03W5
P19228	37	Active	10-28-049-03W5	11-28-049-03W5
P19228	38	Discontinued	06-32-049-03W5	06-29-049-03W5
P19228	39	Active	10-28-049-03W5	10-28-049-03W5
P19228	40	Active	06-29-049-03W5	05-30-049-03W5
P19228	41	Discontinued	06-05-050-03W5	11-32-049-03W5
P19228	42	Discontinued	06-29-049-03W5	05-30-049-03W5
P19228	45	Discontinued	16-11-050-04W5	08-01-050-04W5
P19228	47	Discontinued	14-12-050-04W5	08-01-050-04W5
P19228	49	Discontinued	06-12-050-04W5	08-01-050-04W5
P19228	51	Discontinued	16-01-050-04W5	08-01-050-04W5
P19228	57	Discontinued	06-01-050-04W5	08-01-050-04W5
P19228	59	Discontinued	16-36-049-04W5	08-01-050-04W5
P19228	61	Discontinued	03-06-050-03W5	08-01-050-04W5
P19228	64	Discontinued	03-31-049-03W5	06-30-049-03W5
P19228	66	Discontinued	09-25-049-04W5	06-30-049-03W5
P19228	68	Discontinued	14-25-049-04W5	05-30-049-03W5
P19228	72	Discontinued	08-25-049-04W5	06-30-049-03W5
P19228	86	Active	06-33-049-03W5	11-28-049-03W5
P19228	90	Discontinued	14-28-049-03W5	11-28-049-03W5
P19228	92	Discontinued	16-35-049-04W5	08-01-050-04W5
P19228	95	Discontinued	07-28-049-03W5	10-28-049-03W5
P19228	96	Active	13-28-049-03W5	11-28-049-03W5
P19228	97	Discontinued	16-06-050-03W5	03-06-050-03W5

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P19228	98	Discontinued	02-32-049-03W5	08-32-049-03W5
P19228	99	Discontinued	05-25-049-04W5	06-30-049-03W5
P19228	100	Active	16-30-049-03W5	11-29-049-03W5
P19228	101	Discontinued	02-33-049-03W5	14-28-049-03W5
P19228	102	Discontinued	12-05-050-03W5	11-32-049-03W5
P19228	104	Discontinued	02-05-050-03W5	03-05-050-03W5
P19228	105	Discontinued	03-05-050-03W5	11-32-049-03W5
P19228	106	Active	07-05-050-03W5	11-32-049-03W5
P19222	1	Active	08-04-052-26W4	09-04-052-26W4
P19222	2	Active	09-04-052-26W4	04-10-052-26W4
P19222	3	Active	13-03-052-26W4	04-10-052-26W4
P19222	4	Discontinued	04-15-052-26W4	05-10-052-26W4
P19222	5	Discontinued	04-10-052-26W4	04-10-052-26W4
P19222	6	Discontinued	01-04-052-26W4	09-04-052-26W4
P19222	7	Active	13-03-052-26W4	13-03-052-26W4
P19194	1	Discontinued	07-34-054-25W4	12-34-054-25W4
P19109	11	Discontinued	03-06-050-03W5	12-06-050-03W5
P19109	12	Discontinued	08-01-050-04W5	08-11-050-04W5
P19109	13	Discontinued	16-01-050-04W5	14-01-050-04W5
P19109	14	Discontinued	08-01-050-04W5	08-02-050-04W5
P19109	15	Discontinued	08-01-050-04W5	07-36-049-04W5
P19109	16	Discontinued	15-36-049-04W5	11-36-049-04W5
P19109	21	Discontinued	03-06-050-03W5	08-01-050-04W5
P19109	22	Discontinued	12-30-049-03W5	03-06-050-03W5
P19109	23	Discontinued	05-30-049-03W5	12-30-049-03W5
P19057	1	Discontinued	04-26-049-04W5	05-30-049-03W5
P19053	2	Active	05-30-049-03W5	05-27-049-04W5
P17822	5	Abandoned	01-23-051-27W4	07-23-051-27W4
P17822	6	Abandoned	07-23-051-27W4	11-23-051-27W4
P17822	9	Abandoned	12-23-051-27W4	09-22-051-27W4
P17633	2	Active	03-04-052-25W4	03-04-052-25W4
P17421	1	Active	11-11-053-26W4	11-11-053-26W4
P17285	1	Abandoned	12-28-048-03W5	04-28-048-03W5
P17285	2	Abandoned	02-29-048-03W5	04-28-048-03W5
P17285	3	Abandoned	04-28-048-03W5	04-28-048-03W5
P17227	1	Active	03-04-052-25W4	06-04-052-25W4
P17227	2	Active	03-04-052-25W4	06-04-052-25W4
P17057	2	Abandoned	13-13-052-26W4	14-14-052-26W4
P16634	1	Abandoned	12-28-054-25W4	05-27-054-25W4
P16634	2	Abandoned	11-28-054-25W4	11-28-054-25W4
P16634	3	Discontinued	10-28-054-25W4	05-27-054-25W4
P16634	4	Abandoned	09-28-054-25W4	09-28-054-25W4
P16634	5	Abandoned	07-28-054-25W4	05-27-054-25W4
P16634	6	Discontinued	08-28-054-25W4	08-28-054-25W4
P16634	7	Abandoned	01-28-054-25W4	08-28-054-25W4
P16634	8	Abandoned	16-21-054-25W4	08-28-054-25W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P16634	10	Abandoned	06-27-054-25W4	05-27-054-25W4
P16634	12	Active	12-27-054-25W4	05-27-054-25W4
P16598	5	Abandoned	06-36-048-05W5	14-25-048-05W5
P16598	6	Discontinued	06-25-048-05W5	14-25-048-05W5
P16598	7	Discontinued	16-26-048-05W5	14-25-048-05W5
P16598	8	Discontinued	14-25-048-05W5	14-25-048-05W5
P16598	9	Discontinued	06-36-048-05W5	14-25-048-05W5
P16598	10	Abandoned	08-25-048-05W5	10-25-048-05W5
P16598	11	Abandoned	08-25-048-05W5	10-25-048-05W5
P16598	12	Discontinued	12-25-048-05W5	14-25-048-05W5
P16598	14	Abandoned	10-25-048-05W5	14-25-048-05W5
P16598	16	Abandoned	10-25-048-05W5	14-25-048-05W5
P16597	2	Abandoned	14-24-048-05W5	08-25-048-05W5
P16597	3	Abandoned	16-23-048-05W5	08-25-048-05W5
P16596	1	Abandoned	14-01-049-05W5	06-01-049-05W5
P16596	3	Abandoned	06-01-049-05W5	16-36-048-05W5
P16596	4	Abandoned	14-36-048-05W5	16-36-048-05W5
P16596	5	Abandoned	16-01-049-05W5	16-36-048-05W5
P16596	6	Abandoned	08-01-049-05W5	08-01-049-05W5
P16596	7	Abandoned	09-36-048-05W5	16-36-048-05W5
P16596	8	Abandoned	08-01-049-05W5	16-36-048-05W5
P16596	9	Abandoned	14-01-049-05W5	08-01-049-05W5
P16596	10	Abandoned	06-01-049-05W5	08-01-049-05W5
P16596	11	Abandoned	16-01-049-05W5	08-01-049-05W5
P16596	12	Active	08-01-049-05W5	08-01-049-05W5
P16596	13	Abandoned	08-01-049-05W5	16-36-048-05W5
P16596	14	Abandoned	08-01-049-05W5	16-36-048-05W5
P16596	15	Abandoned	06-06-049-04W5	08-01-049-05W5
P16596	16	Abandoned	08-06-049-04W5	06-06-049-04W5
P16596	17	Abandoned	14-36-048-05W5	16-36-048-05W5
P16596	18	Abandoned	06-06-049-04W5	08-01-049-05W5
P16595	1	Abandoned	06-31-048-04W5	14-31-048-04W5
P16595	2	Abandoned	08-31-048-04W5	14-31-048-04W5
P16595	4	Abandoned	16-31-048-04W5	14-31-048-04W5
P16595	5	Abandoned	06-06-049-04W5	14-31-048-04W5
P16595	6	Abandoned	08-06-049-04W5	14-31-048-04W5
P16595	7	Abandoned	14-31-048-04W5	06-06-049-04W5
P16594	2	Discontinued	08-30-048-04W5	14-30-048-04W5
P16594	5	Discontinued	16-30-048-04W5	14-30-048-04W5
P1570	1	Abandoned	12-24-051-27W4	13-24-051-27W4
P1570	2	Abandoned	12-24-051-27W4	05-24-051-27W4
P15657	1	Abandoned	04-14-052-26W4	13-14-052-26W4
P15657	2	Discontinued	12-14-052-26W4	13-14-052-26W4
P15657	3	Abandoned	05-14-052-26W4	12-14-052-26W4
P15555	1	Abandoned	07-22-052-26W4	06-23-052-26W4
P15555	2	Abandoned	02-22-052-26W4	01-22-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P15555	3	Active	08-22-052-26W4	06-23-052-26W4
P15555	4	Abandoned	01-22-052-26W4	04-23-052-26W4
P15555	5	Discontinued	04-23-052-26W4	06-23-052-26W4
P15555	6	Abandoned	05-23-052-26W4	06-23-052-26W4
P15555	8	Abandoned	10-23-052-26W4	06-23-052-26W4
P15555	9	Active	15-23-052-26W4	06-23-052-26W4
P15555	12	Abandoned	01-22-052-26W4	04-23-052-26W4
P15554	1	Discontinued	11-23-052-26W4	13-23-052-26W4
P15554	2	Discontinued	14-23-052-26W4	13-23-052-26W4
P15554	3	Discontinued	13-23-052-26W4	13-23-052-26W4
P15554	4	Abandoned	12-23-052-26W4	13-23-052-26W4
P15554	5	Discontinued	12-23-052-26W4	13-23-052-26W4
P15554	6	Discontinued	13-23-052-26W4	06-23-052-26W4
P15553	1	Abandoned	14-34-052-26W4	14-34-052-26W4
P15553	2	Abandoned	11-34-052-26W4	14-34-052-26W4
P15553	3	Abandoned	12-34-052-26W4	14-34-052-26W4
P15305	13	Active	07-26-052-26W4	06-26-052-26W4
P15245	2	Abandoned	08-16-052-26W4	09-09-052-26W4
P15241	1	Abandoned	05-24-051-27W4	12-24-051-27W4
P15241	2	Abandoned	12-24-051-27W4	12-24-051-27W4
P15236	1	Abandoned	03-26-052-26W4	11-26-052-26W4
P15236	2	Discontinued	04-26-052-26W4	11-26-052-26W4
P15236	3	Discontinued	05-26-052-26W4	11-26-052-26W4
P15236	7	Discontinued	12-26-052-26W4	11-26-052-26W4
P15236	15	Active	04-26-052-26W4	04-26-052-26W4
P15235	1	Abandoned	01-34-052-26W4	01-34-052-26W4
P15235	2	Abandoned	07-34-052-26W4	01-34-052-26W4
P15235	3	Abandoned	08-34-052-26W4	01-34-052-26W4
P15234	1	Active	02-02-053-26W4	11-02-053-26W4
P15234	2	Active	03-02-053-26W4	11-02-053-26W4
P15234	3	Abandoned	04-02-053-26W4	11-02-053-26W4
P15234	4	Discontinued	05-02-053-26W4	11-02-053-26W4
P15234	5	Active	06-02-053-26W4	11-02-053-26W4
P15234	6	Active	11-02-053-26W4	11-02-053-26W4
P15234	7	Discontinued	12-02-053-26W4	11-02-053-26W4
P15234	8	Abandoned	12-02-053-26W4	11-02-053-26W4
P15234	17	Abandoned	11-02-053-26W4	11-02-053-26W4
P15234	19	Abandoned	11-02-053-26W4	11-02-053-26W4
P15233	3	Discontinued	04-35-052-26W4	03-35-052-26W4
P15233	6	Discontinued	06-35-052-26W4	03-35-052-26W4
P15233	8	Active	07-35-052-26W4	03-35-052-26W4
P15233	9	Discontinued	01-34-052-26W4	04-35-052-26W4
P15232	2	Active	10-34-052-26W4	09-34-052-26W4
P15232	5	Abandoned	08-34-052-26W4	09-34-052-26W4
P15232	6	Abandoned	07-34-052-26W4	10-34-052-26W4
P15231	1	Discontinued	08-34-052-26W4	12-35-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P15231	2	Abandoned	10-35-052-26W4	11-35-052-26W4
P15231	4	Discontinued	13-35-052-26W4	11-35-052-26W4
P15231	5	Discontinued	14-35-052-26W4	11-35-052-26W4
P15231	6	Abandoned	15-35-052-26W4	11-35-052-26W4
P15231	7	Discontinued	12-35-052-26W4	11-35-052-26W4
P15230	1	Active	02-11-053-26W4	06-11-053-26W4
P15230	2	Active	03-11-053-26W4	06-11-053-26W4
P15230	4	Active	05-11-053-26W4	06-11-053-26W4
P15230	5	Active	06-11-053-26W4	06-11-053-26W4
P15230	6	Active	07-11-053-26W4	06-11-053-26W4
P15230	9	Active	14-11-053-26W4	06-11-053-26W4
P15230	12	Active	15-11-053-26W4	06-11-053-26W4
P15230	13	Active	11-11-053-26W4	06-11-053-26W4
P15230	17	Active	06-11-053-26W4	06-11-053-26W4
P15230	18	Active	06-11-053-26W4	06-11-053-26W4
P15229	1	Active	02-11-053-26W4	11-11-053-26W4
P15229	2	Active	03-11-053-26W4	11-11-053-26W4
P15229	3	Active	06-11-053-26W4	11-11-053-26W4
P15229	7	Active	14-11-053-26W4	11-11-053-26W4
P15229	8	Discontinued	14-11-053-26W4	11-11-053-26W4
P15229	9	Active	15-11-053-26W4	06-11-053-26W4
P15175	1	Abandoned	02-26-052-26W4	02-26-052-26W4
P15175	2	Abandoned	02-26-052-26W4	02-26-052-26W4
P15175	3	Abandoned	07-26-052-26W4	02-26-052-26W4
P15175	4	Abandoned	07-26-052-26W4	02-26-052-26W4
P15173	8	Abandoned	02-26-052-26W4	16-22-052-26W4
P15173	12	Abandoned	02-26-052-26W4	03-26-052-26W4
P15173	15	Active	02-26-052-26W4	04-26-052-26W4
P14046	1	Abandoned	01-16-052-26W4	09-09-052-26W4
P14046	2	Abandoned	16-09-052-26W4	09-09-052-26W4
P12626	2	Abandoned	01-06-053-25W4	07-06-053-25W4
P12626	3	Abandoned	07-06-053-25W4	07-06-053-25W4
P12618	1	Abandoned	07-06-053-25W4	10-06-053-25W4
P1162	1	Discontinued	03-10-052-26W4	02-11-052-26W4
P1162	2	Active	03-10-052-26W4	04-10-052-26W4
P1162	3	Active	10-36-051-27W4	03-10-052-26W4
P1162	4	Active	04-10-052-26W4	02-11-052-26W4
P11481	6	Active	13-31-054-26W4	13-31-054-26W4
P11481	7	Active	06-31-054-26W4	06-31-054-26W4
P11481	9	Active	10-19-054-26W4	10-19-054-26W4
P11481	16	Active	08-07-054-26W4	08-07-054-26W4
P1125	1	Active	10-27-052-26W4	12-26-052-26W4
P1125	2	Active	11-26-052-26W4	12-26-052-26W4
P1125	3	Active	04-35-052-26W4	05-02-053-26W4
P1125	4	Discontinued	11-35-052-26W4	12-35-052-26W4
P1125	5	Active	03-35-052-26W4	04-35-052-26W4

Licence/ Approval	Segment/ Installation	Activity Status	Surface Location	To Surface Location
P1125	6	Active	12-26-052-26W4	04-35-052-26W4
P1125	7	Discontinued	09-34-052-26W4	12-35-052-26W4
P1125	8	Active	04-26-052-26W4	12-26-052-26W4
P1124	1	Discontinued	12-35-052-26W4	14-35-052-26W4
P1124	2	Discontinued	09-34-052-26W4	12-35-052-26W4
P1120	1	Abandoned	14-35-052-26W4	14-35-052-26W4
P1082	3	Abandoned	14-14-052-26W4	15-14-052-26W4
P1082	4	Discontinued	15-23-051-26W4	02-11-052-26W4
P1082	5	Active	14-14-052-26W4	06-23-052-26W4
P1082	6	Active	14-14-052-26W4	06-23-052-26W4
P1082	7	Active	14-14-052-26W4	14-14-052-26W4