QUALITY ASSURANCE AND SURVEILLANCE PLAN SUMMARY

Brown Pelican CO_2 Sequestration Project

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1.0 Facility Information

Facility name: Brown Pelican (BRP) CO_2 Sequestration Project
Brown Pelican CCS 2 Well (BRP CCS 2)

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Well location: [redacted]

2.0 Project Management and Surveillance Process

The Brown Pelican CO_2 Sequestration Project includes participation of multidisciplinary teams from Oxy Low Carbon Ventures, LLC (OCLV), consultants, subcontractors, and government entities. Each team will provide technical expertise and economic inputs to the project to ensure a safe, successful, and efficient operation.

Characterization of the reservoirs, seals, and subsurface features has been done by experienced geoscience professionals using industry-recognized simulation software and techniques. Further characterization of the features will be done by applying the latest logging and testing technologies during the drilling of the well.

Pipeline, surface equipment, and well designs comply with industry standards for CO_2 material selection and operating conditions to promote mechanical integrity of the system during the life of the project.

Monitoring programs for leak detection, corrosion, and surveillance have been tailored for the site to ensure protection of USDWs and the environment, maintain mechanical integrity of the installation during operations, and maximize the storage life of the asset. These plans incorporate best practices and recommendations for carbon capture and storage projects worldwide as well as decades of experience by Occidental Oil & Gas Corporation (Oxy) in the development and operation of CO_2 EOR fields.

As part of the quality control process during testing and surveillance, most of the samples collected and the data gathered will be analyzed, processed, validated, or witnessed by third parties independent of the operations staff. For specialized data, the project will have additional support from the providers of the selected technologies in quality control, verification of the data, and system calibration.

The operating parameters, monitoring values, laboratory results, and surveillance documents for the project will be stored in a central database to provide support for AoR reviews, monitoring, quality assurance programs, and reporting.

The project will establish key staffing positions that will ensure a reliable operation with the highest standard of quality, surveillance procedures, storage evaluation, and reporting. Some of

the staff will be dedicated full time to the operation, while others will be assigned as required during AoR reviews, maintenance activities, and other project activities.