Project Completion Notice

This Notice is submitted to meet the requirements set forth in the Consent Decree, 2:22-cv-00225-DBB (Consent Decree or CD) filed March 29, 2022, between the United States of America, the State of Utah, and Javelin Energy Partners, LLC (Javelin).

Section VI of the Consent Decree requires Javelin to implement the Environmental Mitigation Project (Project) described in detail in Appendix B. The Periodic Reporting Requirements of this Project are described in Appendix B Paragraph II.C and have been included in each Semi-Annual report. Paragraph 38 and Appendix B Paragraph II.G of the CD describes the Project Completion Notice Requirements:

- I. The date the Project was completed;
- II. The results achieved by implementing the Project, including a general discussion of the environmental benefits and, where feasible, the estimated emissions reduction; and
- III. The costs expended by Javelin in implementing the Project.

Javelin's Mitigation Project Plan was approved by EPA/UDAQ on June 14, 2022. All Project physical facility changes and equipment surveys including CD Paragraph 14 Overflow Tanks, CD Paragraph 15 Installation and Operation of Automatic Shut-In and CD Appendix B Installation of Vapor Control Systems at Uncontrolled Tank Systems were completed per the deadlines described in the CD and reported in the Semi-Annual Reports. The ELLSWORTH 1-9B4 MULTI-WELL, ELLSWORTH 2-9B4 SINGLE WELL and the UTE TRIBAL 4-35A3 SINGLE WELL Facilities were permanently shut-in prior to the project deadline.

The Modeling Guideline and Engineering Design Standards Version 121823r0 was approved on December 18, 2023. Subsequent review confirmed that all Project physical facility changes met the the Engineering Design Standards and Javelin considers this the project completion date.

The original Project emissions reduction estimate was 370 tons per year of volatile organic compounds (VOC). Javelin estimates the reductions are likely to be even greater considering the shut-in of two Facilities.

Javelin's final expenditure/commitment for the mitigation project was \$2,279,000.

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