

State of California
Natural Resources Agency / Department of Conservation
GEOLOGIC ENERGY MANAGEMENT DIVISION

California Environmental Quality Act
Notice of Determination

To: Office of Planning & Research
State Clearinghouse
1400 Tenth Street, Room 113
Sacramento, CA 95814

From: Department of Conservation
Geologic Energy Management Division
801 K Street, MS 18-05
Sacramento, CA 95814

Contact: Tharon Wright, 916-445-9686

Lead Agency: County of San Luis Obispo, 976 Oso St. #200, San Luis
Obispo, CA 93401, Eric Hughes, 805-781-1591,
ehughes@co.slo.ca.us

State Clearinghouse #: 2003091009

Lead Agency Project Title: Plains Exploration Development Plan

Project Activity Title: OG- OG Sentinel 052022-201

Permit Applicant: Sentinel Peak Resources California LLC

Project Location: Arroyo Grande Oil Field

County: San Luis Obispo Section: 31

Township: 31S Range/Baseline: 13E/ MD B&M

Latitude/Longitude: 35.184364, -120.624624

Project Description:

The originally approved project consists of: construction of 95 production wells and construction of 30 injection wells. CalGEM has approved permits for Sentinel to install the oil and gas wells listed below, in the Arroyo Grande oilfield.

API#	Well Name
0407921311	Signal 7H
0407921318	Signal 9J R
0407921306	Signal 8M
0407921310	Signal 7G
0407921308	Signal 162 R
0407921314	Signal 8J
0407921307	Signal 147 R
0407921305	Drill Rock 12M-2
0407921312	Signal 8G
0407921315	Signal 10H
0407921313	Signal 8H

Details on well locations are online at: <https://www.conservation.ca.gov/calgem/Pages/Wellfinder.aspx>

This Notice of Determination (NOD) is to advise that the Geologic Energy Management Division (CalGEM), as the **Responsible Agency** under CEQA, has approved the above project activity on 6/10/22.

Pursuant to the provisions of CEQA, and environmental document was prepared by the Lead Agency for the project, as follows:

Lead Agency Name: County of San Luis Obispo
Project Title: Plains Exploration Development Plan
SCH #: 2003091009
Date Certified or Adopted 3/15/04

1. **Environmental Impacts** from the project will
 - Have a significant effect on the environment
 - Not have a significant effect on the environment
2. **Environmental Document** prepared for this project, pursuant to the provisions of CEQA:
 - Environmental Impact Report (EIR)
 - Mitigated Negative Declaration (MND)
 - Negative Declaration (ND)
3. **Mitigation Measures** were
 - Made a condition of approval of the project.
 - Not made a condition of approval of the project.
4. **Mitigation Monitoring and Reporting Plan (MMRP)** was
 - Adopted for this project
 - Not adopted for this project
5. **Statement of Overriding Considerations** was
 - Adopted for this project
 - Not adopted for this project
6. **Findings** were
 - Made for this project, pursuant to the provisions of CEQA (14 CCR 15091)
 - Not made for this project, pursuant to the provisions of CEQA (14 CCR 15091)

A copy of the environmental document prepared by the Lead Agency for this project, including any Response To Comments, MMRP, Statement of Overriding Considerations, Findings, and all other related documents, are available for public examination at N/A, located at N/A, or an electronic copy of these documents may be accessed online at: [https://www.slocounty.ca.gov/Departments/Planning-Building/Forms-Documents/Planning-Projects/Arroyo-Grande-Oilfield-Project-Files/Environmental-Documents/\(1\)-Phase-IV-FEIR v.1.pdf](https://www.slocounty.ca.gov/Departments/Planning-Building/Forms-Documents/Planning-Projects/Arroyo-Grande-Oilfield-Project-Files/Environmental-Documents/(1)-Phase-IV-FEIR_v.1.pdf)

For any additional environmental impacts identified by CalGEM that are beyond those already identified by the Lead Agency, CalGEM has prepared additional documents as part of its responsible Agency review and approval process for this project activity, as follows:

No Additional Impacts **MMRP** **Findings** **Statement of Override**

A copy of these documents may be examined online at the State Clearinghouse: <https://ceqanet.opr.ca.gov/>

Certified: Tharon Wright
Geologic Energy Management Division

Date: 6/13/2022