

Trade Secret Disclosure Reporting Form Instructions

The following instructions are for using the Division of Oil, Gas, and Geothermal Resources' (Division) Trade Secret Disclosure Reporting Form for claims of trade secret protection. The information required to be disclosed will be handled in the manner specified under Public Resources Code section 3160, subdivision (j). Notwithstanding any claim of trade secret protection, the Division of Oil, Gas, and Geothermal Resources will not approve an Interim Well Stimulation Notice as complete unless complete chemical constituent information has been provided for the anticipated fluids to be used. The required data shall be completed and submitted in the following manner:

Trade Secret Information

- Column A **API Number:** Enter the API number of the well which underwent the well stimulation treatment containing the trade secret constituent(s).
- B **Trade Secret Substitute CAS #:** Enter the information that has been reviewed and approved by the Division as a substitute CAS number for public disclosure of the information subject to a claim of trade secret protection.
- C **Job Start Date:** Enter the date of the commencement of the well stimulation treatment.
- D **Job End Date:** Enter the date of the cessation of the well stimulation treatment.
- E **Supplier:** Enter the supplier of the chemical constituent in the well stimulation treatment fluid.
- F **Purpose:** Enter the purpose of the chemical constituent in the well stimulation treatment fluid.
- G **Ingredients:** Enter the ingredients of the chemical constituent in the well stimulation treatment fluid.
- H **Chemical Abstract Service number (CAS #):** Enter the Chemical Abstract Service number of the chemical constituent in the well stimulation treatment fluid.
- I **Maximum Ingredient Concentration in Additive (% by mass):** Enter the maximum ingredient concentration in the additive in percent by mass. *Note: Information is based on maximum potential for concentration and thus the total may be over 100%.*
- J **Maximum Ingredient Concentration in HF Fluid (% by mass):** Enter the maximum ingredient concentration in the hydraulic fracturing fluid in percent by mass. *Note: Information is based on maximum potential for concentration and thus the total may be over 100%.*
- K **Comments:** Enter any additional relevant comments, descriptions, or remarks.