

Hydraulic Fracturing Fluid Product Component Information Disclosure

Fracture Date:		Enter the date on which the fracture job was completed. Enter as mm/dd/yyyy (must be greater than 1/1/1950).
State:		Enter the name of the state where the well is located. DO NOT use the two-character state abbreviation.
County:		Enter the name of the county or parish where the well is located.
API Number:		Enter the 10-digit API number. IMPORTANT: DO NOT enter the dashes.
Operator Name:		Enter the name of the well operator as it appears on the lease identification sign.
Well Name and Number:		Enter the name and number of the well as it appears on the lease identification sign.
Longitude:		Enter the longitude of the well in decimal degrees. IMPORTANT: Do not forget to enter a minus sign at the front.
Latitude:		Enter the latitude of the well in decimal degrees.
Long/Lat Projection:		Enter the datum/projection of the latitude/longitude (NAD27, NAD83 or WGS84).
Production Type:		Enter the type of well as "Oil", "Gas" or "Oil and Gas".
True Vertical Depth (TVD):		Enter the deepest penetration point of the well, excluding pilot holes.
Total Water Volume (gal) ¹:		Enter the total volume of water actually used to fracture the well. This includes fresh recycled brackish produced or other water but does not include water that is not actually placed in the formation.

¹ TOTAL WATER VOLUME SOURCES MAY INCLUDE FRESH WATER, PRODUCED WATER AND/OR RECYCLED WATER.

Hydraulic Fracturing Fluid Composition:

Trade Name (Additive)	Supplier	Purpose	Ingredients	Chemical Abstract Service Number (CAS#)	Maximum Ingredient Concentration in HF Fluid (% by mass) ²	Comments
Name of the product used	Name of the company supplying the additive	Reason the additive was used (such as Biocide Acid Crosslinker etc.)	Names of the actual chemicals in the additive listed individually	Chemical Abstract Service number	Chemical concentration in the total fluid	Special comments

Ingredients shown below are not subject to 29 CFR 1910.1200(i) and do not appear on Material Safety Data Sheets (MSDS).

² INFORMATION IS BASED ON THE MAXIMUM POTENTIAL FOR CONCENTRATION AND THUS THE TOTAL MAY BE OVER 100%.

(attach additional sheets as necessary)

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