Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015 - 60.5420a(b) Annual Report

nents at each well site and the collection of fugitive emissions components at each compressor station within the company-defined area, submit the information specified in paragraphs (b)(7)(i) and (ii) of this section in all annual reports:

the corresponding field is required.

Did this become an affected facility during the reporting period? **(Select from dropdown list)**	Where are the collection of fugitive emissions components located? **(Select from dropdown list)**	Did you complete the removal of all major production and processing equipment during the reporting period? **(Select from dropdown list)**	Does the well site still produce to another site after the removal of all major production and processing equipment? **(Select from dropdown list)**	During the reporting period, did you add back major production and processing equpment after previously reporting the removal of all major production and processing period? **(Select from dropdown list)**	If the average combined oil and natural gas production for the wells at the site is less than 15 boe per day, the combined oil and natural gas production for the wells at the site, averaged over the first 30 days of production. (in boe) * (§60.5420a(b)(7)(i)(F))	Date of Planned Shutdown(s) that Occurred During the Reporting Period if Components are on Delay of Repair * (§60.5420a(b)(7)(ii)(L))
e.g.: Yes	e.g.: well site	e.g.: Yes	e.g.: Yes	e.g.: Yes	e.g.: 12	e.g.: 1/1/18
No	well site	No	[redacted]	No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		9/21/2019
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
No	well site	No		No		
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No	well site	No		No		
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No	well site	No		No		
No	well site	No		No		
No	well site	No		No		