ach well affected facility, an owner or operator must include the information specified in paragraphs (b)(2)(i) through (iii) of this section in all annual reports:

sterisk (*) next to each field indicates that the corresponding field is required.

			§60.5432a Low Pressure Wells	All Well Completions			
ty Record No. * elect from own list - *may d to scroll up*)	United States Well Number* (§60.5420a(b)(1)(ii))	Records of deviations where well completion operations with hydraulic fracturing were not performed in compliance with the requirements specified in § 60.5375a. * (§60.5420a(b)(2)(ii) and §60.5420a(c)(1)(ii))	Please provide the file name that contains the Record of Determination and Supporting Inputs and Calculations * (§60.5420a(b)(2)(iii) and §60.5420a(c)(1)(vii)) Please provide only one file per record.	Well Completion ID * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(i))	Well Location * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Date of Onset of Flowback Following Hydraulic Fracturing or Refracturing * (§60.5420a(b)(2)(i) and §60.5420a(c)(1)(iii)(A)-(B))	Time Flowba Hydrauli Refr (§60.542 §60.542
	e.g.: 12-345-67890-12	e.g.: On October 12, 2016, a separator was not onsite for the first 3 hours of the flowback period.	e.g.: lowpressure.pdf **or** XYZCompressorStation.pdf	e.g.: Completion ABC	e.g.: 34.12345 latitude, -101.12345 longitude	e.g.: 10/16/16	e.g.: 10 a.r
	API: 37015211840000			67280	41.89694 latitude, -76.71712 longitude	5/25/2018	
	API: 37015220250000			464924	41.83389 latitude, -76.66749 longitude	6/29/2018	
	API: 37015207860000			482479	41.86582 latitude, -76.74068 longitude	8/15/2017	
	API: 37015217060000			104117	41.79682 latitude, -76.61123 longitude	8/18/2017	
	API: 37015217400000			75184	41.81791 latitude, -76.60936 longitude	5/21/2018	
	API: 37015217390000			75185	41.81797 latitude, -76.60936 longitude	6/7/2018	
	API: 37015223050000			482476	41.82408 latitude, -76.72302 longitude	6/8/2018	
	API: 37015222990000			482052	41.8188898 latitude, -76.7305926 longitude	6/18/2018	
	API: 37015217330000			449553	41.81309 latitude, -76.6533 longitude	7/6/2018	