DEQ-AQD

FEB 20 2018 SAGINAW BAY

Tuscola Energy, Inc.

920 North Water Street, Suite 213 Bay City, Michigan 48708

2/10/18

Mr. Ben Witkopp Air Quality Division Saginaw Bay District Office 401 Ketchum Street, Suite B Bay City, MI 48708

Re: Response to January 30, 2018 Violation Notice: SRN N3228

Dear Mr. Witkopp

Below I have provided our responses to the Violation Notice.

Response to SRN N3228

Allegation	Response
PTI 116-12 SC II 1 -	The B1B2 Flare went over its limit 13 times in 2017. It went over on
Material Limit of 363# of	8/30 after the well was shut in for 4 days. 9/5 after being shut in for 3
H2S per day was exceeded	days. We had more problems towards the end of October thru
13 times from August 30,	December 5 where the flare would go out and pressure would build up
2017 through December	which would cause us to go over our limits for the next few days after
15, 2017.	opening back up the well. 10/28, 11/3, 11/5, 11/22, 11/24-27, 12/3-5.
	Every one of these had to do with the same issues of the flare going out
Terminal Park	and then pressures being built up and after we opened the well back up
	we would exceed our limit. We replaced the thermocouple and we
	haven't and any problems since.
	We haven't gone over our limit since December 5, 2017.
	We have also submitted a new Permit to Install application for this
	flare, which we anticipate giving us more flexibility to allow us to
	operate under our limits.
PTI 116-12 SC III 2 – Wells	We leave the gas open overnight on days the wells aren't shut in to
left open after pumping	keep the pressure from building up. If we shut in the wells every day
ceased every day to the	then we would go over our H2S limits within the couple of hours of
present	operation every day.
	We have also submitted a new Permit to Install application for this
Temperature	flare, which we anticipate allowing us to leave the gas open after
	pumping has ceased.

Please contact me if you have any questions.

Respectfully submitted,

My ls Ah Tuscola Energy, Inc.

Jeffrey M. Adler - President