San Joaquin Valley Air Pollution Control District NORTHERN REGION HEARING BOARD MEETING

ACTION SUMMARY MINUTES

Wednesday, September 2, 2020

Meeting held via Zoom

1. Call Meeting to Order

The Chair, Mark Kanai called the meeting to order at 10:04 a.m.

2. Roll Call

Mark Kanai – Attorney Present
Gerald Schneider – Engineer Present
Michael Smedshammer – Public Present
Rob Hofmann– Public** Present

Staff Present:

Northern Region (Modesto): John Cadrett, Air Quality Compliance Manager

Central Region (Fresno): Jessi Fierro, Assistant Counsel II; Shannon Moore, Air Quality Specialist II; Patrick Houlihan, Senior Air Quality Specialist; See Thao; Operations & Support Supervisor.

3. Approval of Consent Calendar Items 9-11

These items are routine in nature and are usually approved by a single vote. Prior to action by the Hearing Board, the public will be given the opportunity to comment on any consent item.

- 9. Approve Minutes of June 3, 2020
- 10. Emergency Variance Report

11. Next Scheduled Meeting

The next scheduled meeting is on October 7, 2020. The meeting will be held via teleconference.

Public Comments: None

Moved: Schneider Seconded: Smedshammer

Ayes: Kanai, Schneider, Smedshammer, and Hofmann

Nays: None

Motion unanimously carried to approve Consent Calendar Items 9-11

^{**}Attended at 10:08

4. Public Hearing

The Chair, Mark Kanai swore in all those present to testify for all matters.

<u>Docket No.</u> <u>Type</u> <u>Company Name</u>

A. N-20-07R Regular Gallo Glass Company 605 S. Santa Cruz Avenue

Modesto, CA 95354

Petitioners: Ted Bobak and Chris Savage

Ms. Moore presented the Staff Report.

Gallo Glass Company has requested a regular variance from the applicable requirements of District Rules 2010, 2070, 2201, 2520, 4201, and 4354, in addition to the applicable condition of the subject permits. The requested regular variance would be effective from September 9, 2020, through June 5, 2021, inclusive. If granted, the variance would allow Gallo to continue glass manufacturing with excess PM₁₀ emissons while the electrostatic precipitator (EP) operates at a specific power of less than 70 milliwatts/acfm. The variance will also allow Gallo to continue operating while the CEMS once the emissions control equipment is shut down to repair the EP.

Petitioners Comments: Mr. Bobak added that a recent source test was conducted to measure the effectiveness of the electrostatic precipitator and the results were well within the permitted limits at 0.13 pounds per ton of excess emissions.

Public Comments: None

Moved: Smedshammer

Seconded: Hofmann

Ayes: Kanai, Schneider, Hofmann, and Smedshammer

Nays: None

Motion unanimously carried to approve Docket No. N-20-07R

- 5. <u>Public Comments- None</u>
- 6. Hearing Board Member Comments None
- 7. New Business None
- 8. Adjournment

The Chair adjourned the meeting at 10:40 a.m.