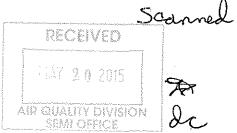
METAL FINISHING OPERATIONS

CHOR INDUSTRIES, INC.

Remilando Pinga Senior Environmental Engineer Air Quality Division

March 17, 2015



Re: Violation Notice (Recordkeeping requirement specified in Special Condition number 21 of PTI number 519-94), Chor Industries (SNR: N5442, Oakland County)

Dear Mr. Pinga,

On March 9, 2015, the Department of Environmental Quality, Air Quality Division, conducted an inspection of our facility. As a result, Chor Industries received a violation for failure to keep records of the amount of Ammonia and Ethylenediamine used per month.

Ammonia Usage

Chor Industries failed to keep records of the Ammonia usage because the company uses the same amount of Ammonia each month. To ensure we comply with the recordkeeping requirement, we have done the following:

- 1. Reviewed the P.O.s and inventory sheets from 2014-2015 to confirm the amount of Ammonia used.
- Recorded the amount of Ammonia used per month for January –December 2014. Refer to the chart titled "Chor Industries Ammonia Usage included. The chart also shows the amount of Ammonia used during a twelve month rolling period.

To prevent a reoccurrence of the above violation, Chor Industries will record the amount of Ammonia used for each month starting in 2015 (refer to chart titled "Chor Industries Ammonia Usage).

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Ethlenediamine

Chor Industries failed to keep records of the Ethlenediamine usage because the company uses very little of this chemical during the year. To ensure we comply with the recordkeeping requirement, we have done the following:

- 1. Reviewed the P.O.s and inventory sheets from 2014 and recorded the amount of Ethenediamine used.
- 2. 2015 No useage to date.
- 3. Recorded the amount of Ethlenediamine used per month for January –December 2014. Refer to the chart titled "Chor Industries Ethlenediamine Usage." The chart shows the total amount of Enthlenediamine used during 2014. Future charts will include a twelve month rolling period.

To prevent a reoccurrence of the above violation, Chor Industries will record the amount of Ethlenediamine used for each month starting in 2015 (refer to chart titled "Chor Industries Ethlenediamine Usage included). These charts will include a twelve month rolling period.

If you have any questions on the steps Chor Industries has taken to resolve the Violation Notice (Recordkeeping requirement specified in Special Condition number 21 of PTI number 519-94), please call me at (248) 585-3323.

Sincerely,

David Chor President

Chor Industries

Chor Industries				
Ammonia usage for 2014 & 2015 (lbs)				
	2014	2015		
January	1554.28	7770.09		
February	1602.63	9115.31		
March	1897.64	5578.61		
April	1976.97			
May	2159.68			
June	2118.67			
July	1984.05			
August	1887.27			
September	1877.51			
October	1937.03			
November	1698.14			
December	1770.12			

Chor Industries				
Ethylendiamine usage for 2014 & 2015 (lbs)				
	2014	2015		
January	0	0		
February	0	0		
March	5.06848311	0		
April	0			
May	2.018935704			
June	0	•		
July-	0			
August	5.040781155			
September	0			
October	5.173679479			
November	0			
December	0			