August 27, 2008

Hearing Proposed Title V
Conoco Phillips Refinery
1660 West Anaheim Street
Wilmington 90744

1. Thank you for holding this hearing in Wilmington.
2. I wish to thank Mr. Andrew Chew for his assistance in helping me secure a library copy of the draft permit for this project.

3. Please add a title page and glossary of terms, and an EXPANDED table of contents to the final draft.

4. Please give the name, names and professional qualifications of the person, persons working on this draft.

5. Section B Reclaim Annual Emission Allocations NOX page 1

Please explain if the refinery

is producing more NOX than it is allocated especially since 7/07

ALLOCATED	HOLDING
768,626	1,497,741

I only looked from 2005 to 6/2010

6. Page 2 <u>Statement of Basis</u>

Please give the route of the pipeline to Pier A Berths 148-151 and the pipeline to the Carson Refinery. A map showing major streets would be most helpful.

Please give the route, routes to the Conoco Phillips Torrance Tank Farm and 13,500 South Broadway, Los Angeles for the delivery of finished products (gasoline - diesel). If trucked please state frequency of vehicle traffic.

7. Page 2 <u>Capacity to Process</u>
Is the capacity to process

138,700 barrels of oil per day currently being met?

8. What is the amount of coke being produced as a bi-product, and where is it stored?

July 31, 2008, page 1 the Facility plot plan has of this time not been developed.

9. Page 3 Sulfuric Acid

10 pages, 8/31/08, are devoted to the matter of Sulfuric Acid production for "industrial use and use within the refinery." Page 6 Guidance Compliance time. How much sulfuric acid is produced and where is it stored?

10. Page 5 4th paragraph
Have the wet gas scrubbers gone-on-line? What is the estimation for going on-line in the fall of 2008? We are

approaching the end of summer, 2008.

11. Page 5 Use of ammonia
FCCV Particulate Reduction Project

If wet scrubbers" require no ammonia use (SOx), what is aqueous ammonia (5th paragraph Boiler #7 Reduction Project using "aqueous ammonia," 19% ammonia?

* What is the new 12,000 gallon pressurized storage tank for?

Is any ammonia stored on site right now? How much if any?

Aqueous Ammonia Draft page 149, July 31, 2008, Transfer and Storage System.

Page 11 40 CFR 61 Subpart FF
Process contain Benzene waste
Page 16 40 CFR Subpart 2f
"The refinery does not store

or transfer Benzene

Table 8.2 page 23 2006-2007
BENZENE 707

48 total emissions are listed.
Benzene is number 15 on the
list from highest to lowest.

What is the use, storage, etc.
of the Benzene element at the
Wilmington refinery?

Consent Decree Jan. 27, 2005,
Enhancement of the Refinery's
Benzene Waste Operation.
NE SHAP 40CFRC1 subject FF

Permit to Operate 8/31/08
H 23.9 page 270 Benzene

* 12. Please give a name and phone
number of a contact person on all
refinery matters. This is for
people who do not read draft
or final reports.

Kristen Wisdom, Director of Environmental Services, 310 - 952 6120

Is the telephone number unchanged?

Jay Churchill, Manager. Is the current manager unchanged?

13 Refer to # 8, Facility Plot Plan

Has the Facility Plot Plan been developed as of this hearing 8/27/08?

14. This permit is good for 30 years. If ownership remains unchanged, how is it renewed?

15. What government agencies does the public contact, once the permit is issued, to express concerns, report violations, receive any updates, etc? Please give telephone numbers.

16. What outreach efforts to the West Wilmington residential community

has Conoco Phillips Wilmington Refinery attempted?

I reserve the right for further communication based on todays public hearing.

JoAnn Wypocki
1006 Keag Avenue
Wilmington, CA. 90744
(310) 834-5658

cc: copy

17. Which newspaper/newspapers notified the public of this hearing?
   a. English readers
   b. Spanish readers

18. Please show the one mile radius map. I believe there are two schools and a day care center in the one mile radius circle.