

This Document has been provided to you courtesy of Veterans-For-Change!

Feel free to pass to any veteran who might be able to use this information!

For thousands more files like this and hundreds of links to useful information, and hundreds of "Frequently Asked Questions, please go to:

Veterans-For-Change

Veterans-For-Change is a 501(c)(3) Non-Profit Corporation Tax ID #27-3820181

If Veteran's don't help Veteran's, who will?

We appreciate all donations to continue to provide information and services to Veterans and their families.

https://www.paypal.com/cgi-bin/webscr?cmd=_s-xclick&hosted_button_id=WGT2M5UTB9A78

Note:

VFC is not liable for source information in this document, it is merely provided as a courtesy to our members.



itom 10 Numbe r	05674 Net Scanne
Auther	
Corporate Author	
Report/Article Title	Memorandum for AOWG Science Subpanel on Exposure Assessment, from Al Young, with Subject: Recap of Action from 10 April 1986 Meeting, dated April 11, 1986
Journal/Book Title	
Year	0000
Month/Bay	
Color	
Number of Images	0
Descripten Notes	Alvin L. Young filed these documents together with others under the label, "Agent Orange Exposure Project."

EXECUTIVE OFFICE OF THE PRESIDENT OFFICE OF SCIENCE AND TECHNOLOGY POLICY

WASHINGTON, D.C. 20506

April 11, 1986

MEMORANDUM FOR AOWG SCIENCE SUBPANEL ON EXPOSURE ASSESSMENT

FROM:

AL YOUNG At You,

SUBJECT:

Recap of Action from 10 April 1986 Meeting

- My thanks to all of you for your continued commitment to this difficult and important scientific task.
- 2. Recap of Requested Action:
 - M. Fingerhut Prepare a brief statement summarizing your review of the human epidemiologic data on the phenoxy herbicides and 2,3,7,8-TCDD. Identify any useful relationships between the magnitude of chemical exposures and health outcomes. Especially identify any relationships between magnitude of exposure to dioxin and the appearance of chloracne.
 - H. Kang and Combine efforts to produce a report on the D.Barnes risk assessments for 2,3,7,8-TCDD; 2,4-D; 2,4,5-T; picloram; and cacodylic acid. For TCDD and components of Agent Orange, try to list assumptions and justify your decisions. Compare risk assessments with probable scenarios for exposure in Vietnam.
 - P. Layde Prepare a table of the number of perimeter applications to include Corps, herbicide, application method and years. Coordinate table with R. Christian.
 - J. Murray Prepare a brief assessment of perimeter applications including likelihood of incomplete records on number of applications. Please cover any information on unit(s) responsible for planning and applying the herbicides and what problems would likely enhance or decrease exposure of base personnel; e.g., distance of outer perimeters to unit barracks.

Aintributed 9 4. 4/1/86.

- J. Bricker Continue to refine document on "Agent
 Orange Exposure Probability Modeling for
 Vietnam Field Conditions." Prepare abort
 data in format with other exposure scenarios.
 (Coordinate this task with Kang.)
- B. Shepard Send comments on Blair draft prior to your trip of 21 April.
- C. Keller Prepare separate draft outlines on a proposed
 & A. Young structure for the subpanel report.
- 3. I will call HHS and see if I can arrange a short briefing to our panel on the CDC/St. Louis University Study on the Quail Run Population to be released 18 April.
- 4. Our next meeting will be Monday, 21 April 1986, 1:00-3:30 p.m., Room 5026, NEOB. I would also propose that the following meeting be held on Friday, 2 May in the same location and at the same time.

REQUEST FOR APPOINTMENTS

To:	Officer-in-charge Appointments Center Room G-201, NEOB		÷	÷	
Please	admit the following appointments on	Thursday.	April 10	<u> </u>	. 19 <u>86</u>
1 or	Dr. Alvin Young	TED)	_ofOSTP_	(ABENCY)	
	BARNES, Donald				
•	BLAIR, Aaron Absent				
	BRICKER, Jerry				
	CHRISTIAN, Richard				
	FINGERHUT, Marilyn				
	KANG, Han				
	KELLER, Carl				
	LAYDE, Peter				
	MURRAY, John				
	SHEPARD, Barclay				
					·
MEET	ING LOCATION				
Buildi	NEOB	Requested by	Poll	y Thomps	on
	5026 No.		Telephone		
	of Meeting 1:00-3:30 PM		mApril		