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November 2012

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Item ID Number	05549 ☐ **Not Scanned**
Author	
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Report/Article Title	Agent Orange Exposure Study - Decision Tree/Time Table
Journal/Book Title	
Year	0000
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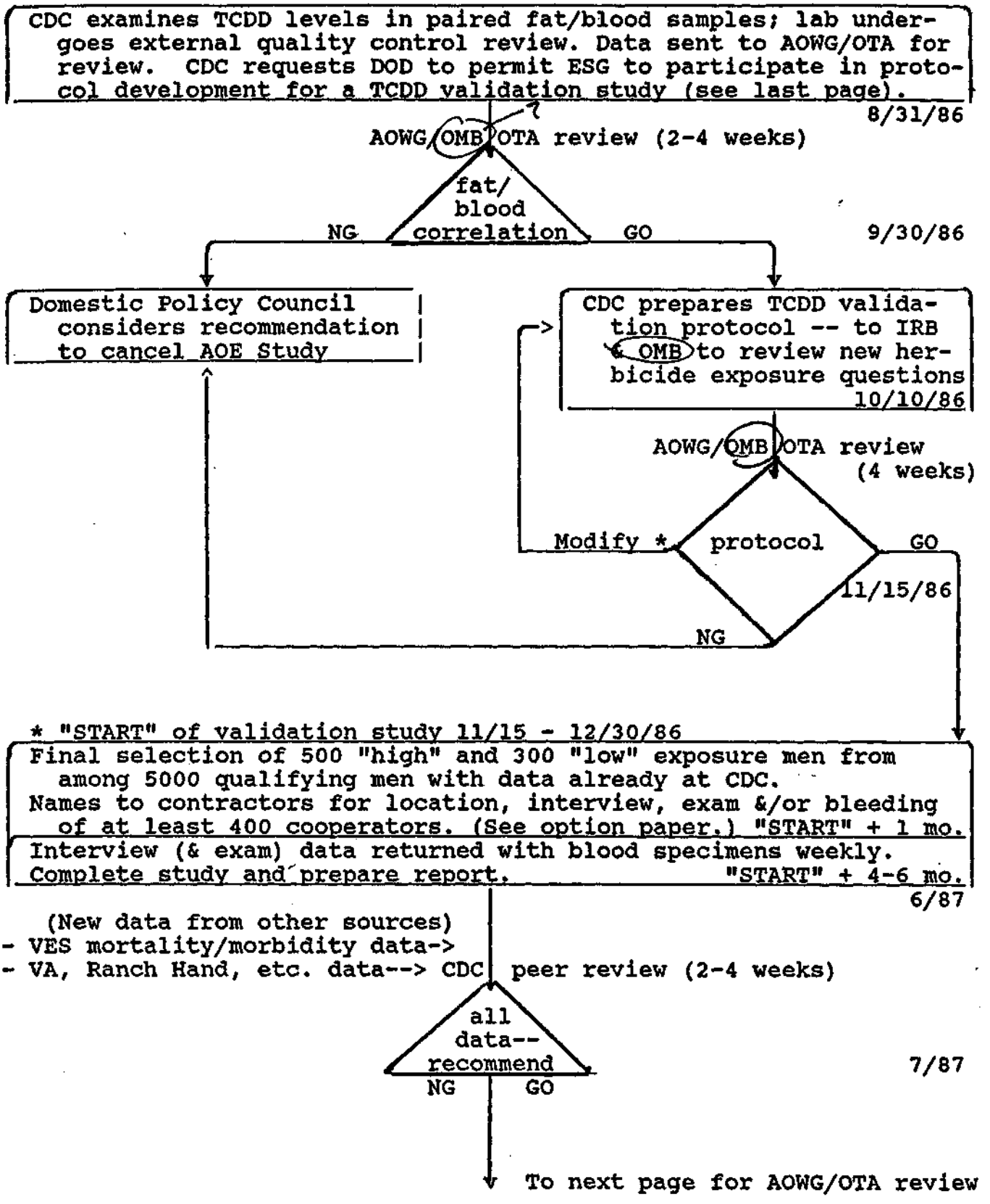
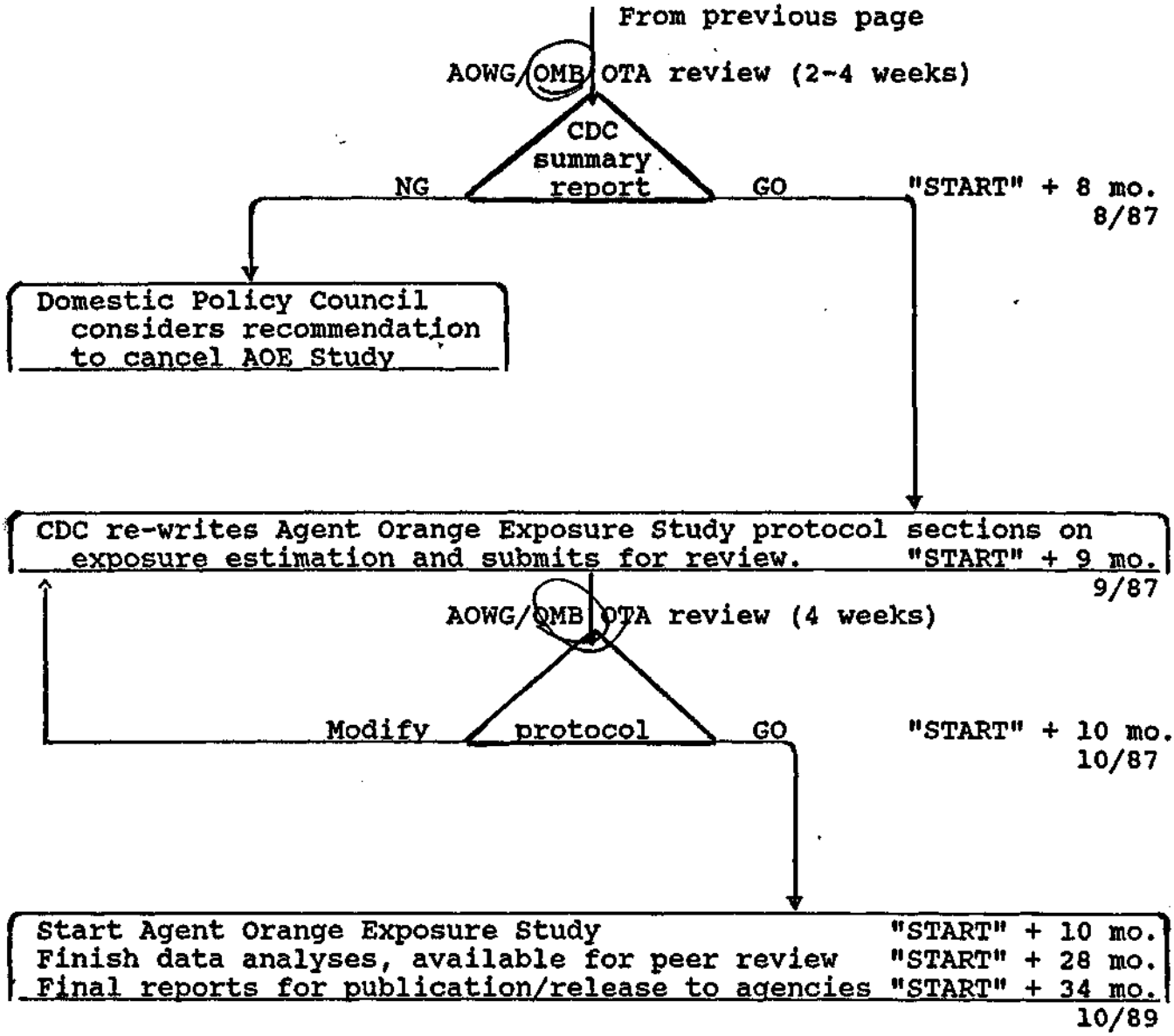
Number of Images	0
Description Notes	

AGENT ORANGE EXPOSURE STUDY -- Decision Tree / Time Table




From previous page
AOWG/OMB/OTA review (2-4 weeks)
CDC summary report
NG
GO
"START" + 8 mo. 8/87
Domestic Policy Council considers recommendation to cancel AOE Study
CDC re-writes Agent Orange Exposure Study protocol sections on exposure estimation and submits for review. "START" + 9 mo. 9/87
AOWG/OMB/OTA review (4 weeks)
Modify protocol
GO
"START" + 10 mo. 10/87
Start Agent Orange Exposure Study "START" + 10 mo.
Finish data analyses, available for peer review "START" + 28 mo.
Final reports for publication/release to agencies "START" + 34 mo. 10/89

Notes for the Agent Orange Exposure study time table:

- The time table shown on the previous pages depend on the timeliness of the 5 separate review cycles indicated.

- The three tasks involving ESG in protocol development for the 400-man TCDD validation study are:

    a. Providing to CDC a copy of ESG's new tape showing unit location data developed during their recent 7-battalion pilot study, thus allowing CDC to use more accurate estimates of probable exposure.

    b. Receiving the ID's and names from CDC of 300 "low exposure" candidates and verifying that they qualify for this category.

    c. Receiving the ID's and names from CDC of 500 "high exposure" candidates and verifying that they qualify for this category.

    The task of utmost urgency in preparing the protocol is the copy of the tape with improved unit location data. The other two tasks are important to serve as a guide to CDC in determining the final "cut points" to put into the protocol (along with data to defend those points). Any delay in the above will delay the delivery of the TCDD validation protocol to AOWG/OTA for review.