## **HEYDENS, WILLIAM F [AG/1000]**

From: SALTMIRAS, DAVID A [AG/1000]
Sent: Thursday, February 19, 2015 4:01 PM

To: HEYDEŃS, WILLIÁM F [AG/1000], FARMER, DONNA R [AG/1000]
Cc: KOCH, MICHAEL S [AG/1000], HÖDGE-BELL, KIMBERLY C [AG/1000]

Subject: RE: IARC Planning

## Bill et al.,

I had an extended chat with Roger this afternoon, as is the custom. He said that Critical Reviews has already dedicated some significant space to the glyphosate topic, especially the pending issue #3 with both the carc paper & Kier paper. However, to the contrary, he did say he'd consider something along the lines of the 1, 3 – butadiene issue... I think we would have to prepare a very compelling story.

David Saltmiras, Ph.D., D.A.B.T. Science Fellow Novel Chemistry and Microbials Product Lead Toxicology and Nutrition Center Monsanto ph (314) 694-8856

> From: HEYDENS, WILLIAM F [AG/1000] Sent: Thursday, February 19, 2015 7:53 AM

To: FARMER, DONNA R [AG/1000]

Cc: KOCH, MICHAEL S [AG/1000]; SALTMIRAS, DAVID A [AG/1000]; HODGE-BELL, KIMBERLY C [AG/1000]

Subject: RE: IARC Planning

## Donna,

Per our phone call with John the other day, the next two most important things that we need to do are the Meta-analysis publication and the Ag Health Study Follow-up publication, assuming we can get our hands on the data in a reasonable timeframe. I feel confident that we will have organizational support for doing these projects, so I think we need to start setting them up now.

For the meta-analysis, please contact Elizabeth, let her know we would like her/Ellen to do this, and get a cost estimate from her.

For the AHS data, I heard 2 action items during our call: first - get with the lawyers to initiate the FOI process; second - contact Tom Sorohan and get him lined up to do the analysis when we get the data; also, get a cost estimate from him.

For the overall plausibility paper that we discussed with John (where he gave the butadiene example), I'm still having a little trouble wrapping my mind around that. If we went full-bore, involving experts from all the major areas (Epi, Tox, Genetox, MOA, Exposure - not sure who we'd get), we could be pushing \$250K or maybe even more. A less expensive/more palatable approach might be to involve experts only for the areas of contention, epidemiology and possibly MOA (depending on what comes out of the IARC meeting), and we ghost-write the Exposure Tox & Genetox sections. An option would be to add Greim and Kier or Kirkland to have their names on the publication, but we would be keeping the cost down by us doing the writing and they would just edit & sign their names so to speak. Recall that is how we handled Williams Kroes & Munro, 2000.

1