

US EPA ARCHIVE DOCUMENT

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|---|----------------------------------|--|------------------------|
| <b>RECORD OF COMMUNICATION</b>  |                                  | <input checked="" type="checkbox"/> PHONE CALL <input type="checkbox"/> DISCUSSION <input type="checkbox"/> FIELD TRIP <input type="checkbox"/> CONFERENCE |                        |
|   |                                  | <input type="checkbox"/> OTHER (SPECIFY)   |                        |
| <small>(Record of item checked above)</small>   |                                  |  |                        |
| <b>TO:</b><br><i>R. Perfetti</i><br>R. Perfetti   | <b>FROM:</b><br>King Zee<br>BFSD | <b>DATE</b><br>6/2/82  | <b>TIME</b><br>2:00 PM |
| <b>SUBJECT</b><br>Chlorsulfuron method trial  |                                  |  |                        |
| <b>SUMMARY OF COMMUNICATION</b><br><p>Mr. Zee called me because Dupont had dropped off copies of their methods for crops and meat and milk and he was told by his supervisor that he would be going to Delaware to run a method trial. Mr. Zee asked me what levels he should use in the method trials and why I did not order the trial.</p>   |                                  |  |                        |
| <b>CONCLUSIONS, ACTION TAKEN OR REQUIRED</b><br><p>I told Mr. Zee that I did not think that the method for meat and milk would pass a trial. The procedure for crops however appeared to be acceptable. I did not order a trial on crops because I had, at present, no non-CBI copy of a method to send to BFSD. The levels I suggested were 0.0, 0.05 and 0.1 ppm on grain, meat and milk.</p> |                                  |  |                        |
| <b>INFORMATION COPIES</b><br><b>TO:</b> cc: PP#2F2604, RBP, Chlorsulfuron SF, Circ, memo of Phone conversation file   |                                  |  |                        |