



Debbie J Mulrooney
05/03/2002 03:23 PM

To: DJROBERTS@mail.dep.state.wv.us
cc: Bernard J Reilly/AE/DuPont@DuPont, Robert F Pinchot/DEV/AE/DuPont@DuPont
Subject: Little Hocking Receptor Grid

Dave,

In our meeting in Charleston last week you asked if I could provide to you the receptor grid that I used for modeling deposition in the Little Hocking watershed (as shown in Figure 3 in our draft report). Unfortunately, this receptor grid is from the Lakes program, which doesn't have an option to export a receptor grid by itself the way Trinity's program does. So, in lieu of giving you an electronic file, I can give you the details of the grids that I used so you can enter it into your modeling:

Grid 1

	<u>X Axis</u>	<u>Y Axis</u>
Origin	442000	4347200
No. of Points	22	11
Spacing	100m	100m

Grid 2

	<u>X Axis</u>	<u>Y Axis</u>
Origin	444200	4347500
No. of Points	5	3
Spacing	100m	100m

Please let me know if you have any questions.

Debbie

Debbie Mulrooney
Consulting Engineer
DuPont Engineering Technology (DuET)
Environmental Engineering
Brandywine 9430/ Voice: 302-774-8083. / Fax: 302-773-1202
debbie.j.mulrooney@usa.dupont.com

DuPont Engineering Technology : http://engineering.dupont.com/env_engg/
Find the right consultant: <http://engineering.dupont.com/resources/techdir.htm>

DJM000343

EID502581