



URS Diamond

## FMG Monitoring Presentation

- No consistency with what has been done at WW (no offsite gw).
  - Dyneon biota more comprehensive than that completed/proposed for WW
  - Dyneon Soil (30 points, samples every 5 FT)  
→ results will dictate addit. points
  - only air modeling for Darken/Dyneon - 30 sample
- DuPont Proposal

- Offsite gw. DuPont completed. EPA feels more data is necessary. How will more data improve EPA's exposure assessment objective?
- MOU offsite going forward
- Stats to support ↓ trend
- OEPA extra work - 4 shallow wells
  - soil samples - Ohio - 8 locations / 2 events
  - biota - grass only (w/soil sampling)
- Don't do mammalian biota unless exposure pathway is confirmed.?

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\* Why/has FMG commented on  
"Road Map" ?

#### EPA Needs

- More detail on sample locations/# of samples.
- Want soil sampling scope large enough to determine extent of airborne impact.

• Sediments (Page 4)

• SW/GW

DuPont has all info EPA is requesting.

- IF more, make most limited to answering the outstanding questions.

Good explanation why "deposition" monitoring is not simple and not inexpensive.

• Biota - Plants  
- Mammals