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To: Hamosa Control Board: Testimony: Case 2006--18 4

June 18, 2007

The Peoria Disposal Co.'s "hazardous waste" landfill was simply in a <u>very wrong place</u> from the beginning: a) right on top of the aquifer from which a municipal area (Peoria) pumps the majority of its water, and b) immediately upwind of the air the entire city and its environs must breathe. It would <u>never</u> be permitted in such a location now.

Of the nation's 16 still existing toxic waste landfills, it is the only one with either of those exigencies, let alone both, and even remotely close to a municipal water supply. And PDC wants to triple or at least double its volume and height. * Dafa 5her tattached.

The IEPA gave PDC a 10-year permit for the landfill in 1987. And now, 20 years later, it is still operating under IEPA extensions of that permit. Its EPA permit allows 843 chemicals to be put there, and they come from up to 15 states so far. PDC has applied to add one more chemical, now banned PCBs, to the list.

Illinois law after 1987 gave local governments the right to say "yes or no" to either a new landfill or expansion of an existing one, and Peoria County finally got its chance to do so.

This landfill is on a porous low hill that has already been made 5 stories (45-plus feet) higher than it was originally, and PDC wants to go up another 5 stories. It would then be a 10-story hill of toxic chemicals (and "toxic" also means "poisonous").

It would become by far the highest hill in its region with only a thin plastic membrane hopefully separating it for a while from the close-to-the surface aquifer underneath.

THERE ARE FAR, FAR SUPERIOR AND SAFER LOCATIONS FOR SUCH A LANDFILL, EVEN IN THE PEORIA AND CENTRAL ILLINOIS REGION, IF THE IEPA WANTS TO KEEP ONE IN ILLINOIS.

There was no testimony from the federal and state EPAs, or from the local water company at the public hearing here a year ago. It was essentially many citizens versus the "experts" hired by PDC to testify.

The hazards of air pollutants around such landfills (as birth defects, premature births, strokes in adults) have just been documented in the last few years.

And scientists are also just discovering that some chemical pollutants as little as one-tenth of a part per billion can have serious effects on aquatic life.

WE NEED GOVERNMENTAL OVERSIGHTS THAT WILL PROTECT OUR
CITIZENRY AND ENVIRONMENT FROM HARM! AND WE'VE GOT PLENTY OF
CATCHING UP TO DO ON THAT.

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		(Otto)	3 36 mi SW of Salt		- 5	Grantsville	ก Harbors Lone & Grassy กtain
\$400,000/year since 2001; Fund available after 100 years	\$28.00/ton - RCRA defined waste \$14.00/ton - treated waste	10% of the fees received to county facility located in	74 mi W of Salt Lake City	.	<u> </u>) CIVe	SED SED
	\$2,500 and max. \$25,000)	no	35 mi N of Odessa	36	, ,	Andrews	te Control Specialists
	\$5 000/surface acre annual facility fee (Min.	no	22 ml NW of Corpus Christl, TX	516	ӯ	Robstown	Ecology/American Ecology
	\$20.00/ton - same site 0-2,500 tons \$10.00/ton - same site 2,500 - 12,500 \$5.00/ton - same site 12,500 - 25,000 \$2.50/ton - same site 25,000+ tons			•	•		
٠.	\$20,00/ton - RCRA defined waste and PCBs \$7.50/ton - K061	\$1,18/for to Gilliam County	48 116 mi S of Yakima, WA	48	윘	Artington ·	mical Waste Management
	\$9,00/ton - RCRA define waste \$2.00/ton - treated waste	10% of amount collected from State's Facility Monitoring Fees to an organization comprising of several counties	137 ml NW of Oklahoma City	. 67	<u> </u>	Waynoka	an Harbors Lone Mountain
\$11 million deposited by Envirosafe in 1991	\$9.00/bon - RCRA define waste \$2.00/ton - treated waste	00	43,581 4.3 mi SW of Toledo	43,581	오	Oregon	irosafe of Ohlo
agreement between NYS Dept of Erivironmental Conservation and CWM Chemical Services	Regulatory Program fees and \$27.00/ton	no	8.5 mi NE of Niagara Falls	4,227	. N	Model City	:mical Waste Management
sz. korron + s.urroubic foot for perpetual care and maintenance	\$18.50/ton - RCRA defined waste \$3.00 - PCBs and treated waste	\$.80/mn to Nye County	39 117 hii NW of Las Vegas	. 39	Ş	Веафу	Ecology/American Ecology
Perpetual Care Fund		Local Host Fee	Distance to closest large (recognizable) city/town (Google Earth)	Population w/in 3 mile radius (ECHO).	s S	city	ner

Comparison to other Commercial Haz Waste Landfills

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