99613
No 00000044

SUBJECT: 4/8,9/86 SITE VISIT
SKINNER LANDFILL SITE, WEST CHESTER, OH.

FROM : GENE WONG

TO : FILE

4/8/86

1. Met Dave Davis of EPA Security Support.
2. Brief stop at the trailer. The trailer (base station) area consists of a large trailer, a decon tent, a fenced secure area and a gravel wash down area.
3. Met Liz Uwill & John Williams from Weston.
4. Met Mark Hutson near the lagoon area. Mark provided Dave with his opinion of Security needs.
5. Dave took several pictures of the site.
6. Dave & I talked shortly with Ray Skinner. Dave thought it was best not to reveal his identity.
7. Dave suggestions on security were:
   a.) Flood lights for the trailer area as a deterrent against any trespassers whether they be "Skinners" or persons off of the site.
   b.) Possible delineation and marking of highly contaminated areas. This idea was scuttled based on our past experience with informing the Skinners of areas of concern (drum area).

c.) Close coordination & cooperation with Ray Skinner regarding our RI field activities. This develops a good working relationship and can minimize delays in field work.

d.) Listening and attempting to respond to any concerns raised by the Skinners.

8. The rest of the day was spent with Mark investigating the 20' band of leachate and the "cave" (which was a culvert) located near the East Fork of Mill Creek.

4/9/86

1. Met with Tom Ontko & Larry (the Geologist) to observe some of the geophysics. Tom & I talked with Ray Skinner regarding the empty gasoline tanks he wishes to purchase and place at the entrance of his active working landfill. There is possibly an authority in the State RCRA program which can give Ray an OK.

2. We spent most of the morning investigating the creek valleys (Skinner & Mill Creek).

3. The order of geophysics investigation seemed to make sense. GPR is used in a limited sense in the Central Shoulder at specific locations.

4. The following is the anticipated schedule for field work:

Week of 14-19

21	stream & ecology survey geophysics drill wells	private wells use survey well driller inspection 25
5	drill wells private well sampling	s.w. & sediments 9
12	drill wells s.w. sampling	g.w. sampling 17
19	drill wells	g.w. sampling. 24

5 A minority subcontractor front has been approved for well drilling. The actual well drillers are a local firm. They are a low bid for level D drilling, however, their costs elevate substantially for level C+.