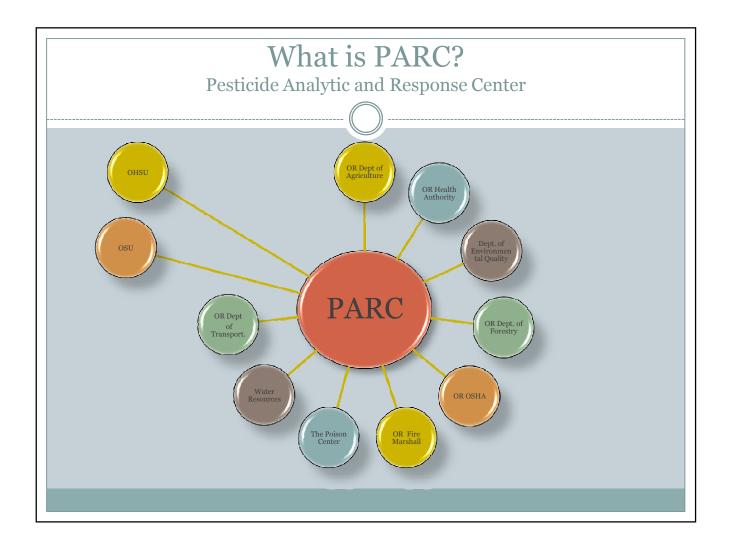
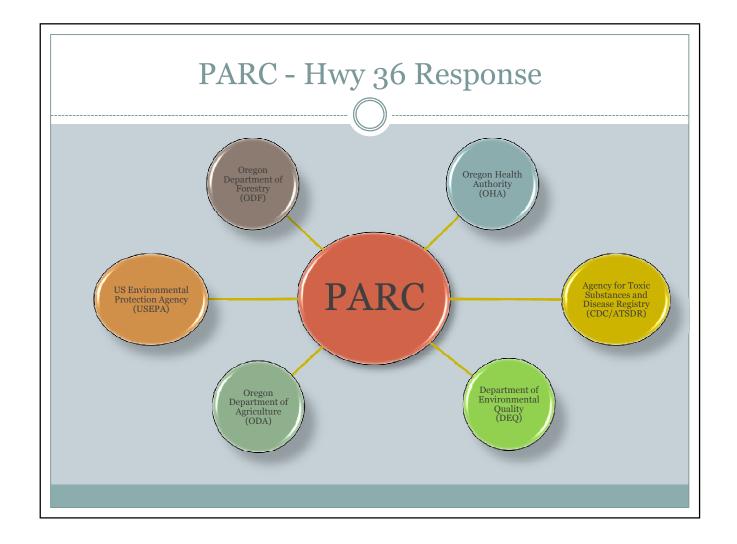
Highway 36/Triangle Lake Pesticide Exposure Investigation

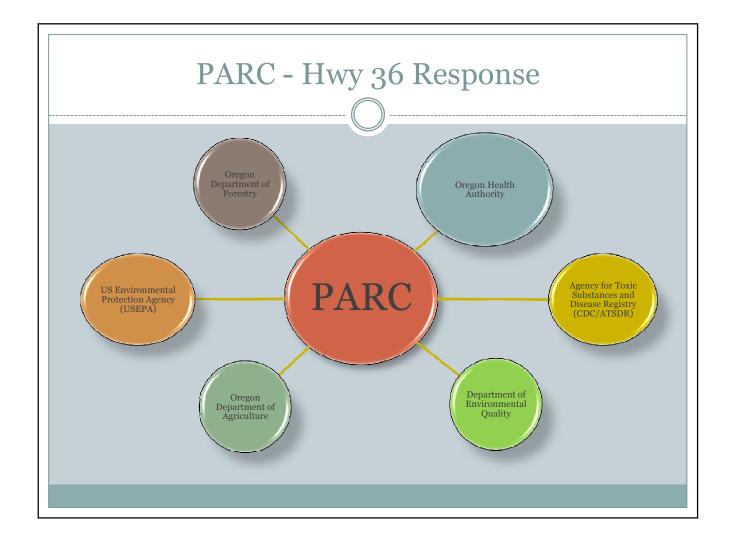
COMMUNITY MEETING TO PROVIDE INFORMATION

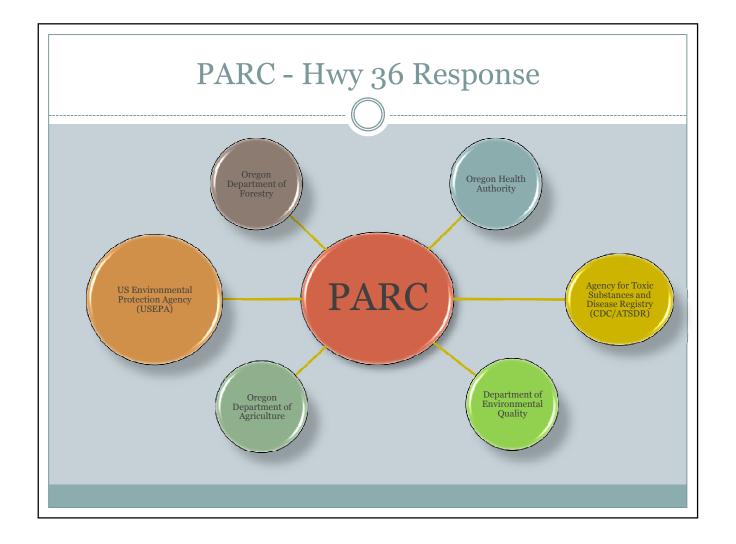
ON ACTIVITIES OF THE

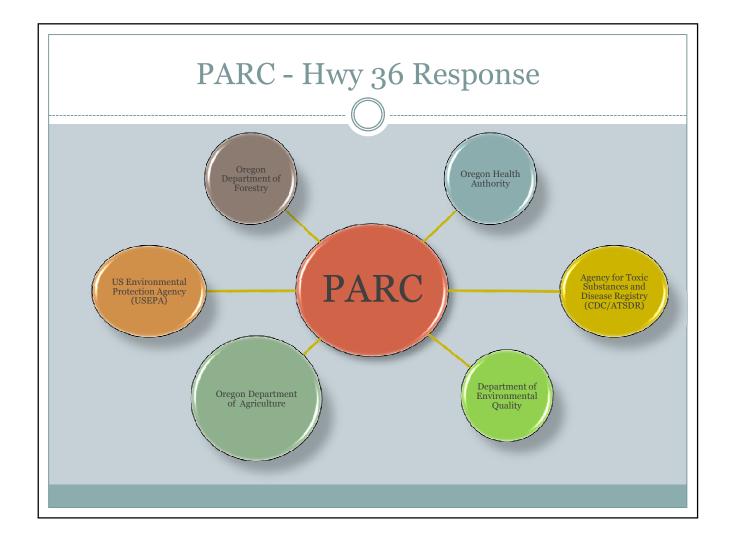
PESTICIDE
ANALYTIC AND RESPONSE CENTER
(PARC)

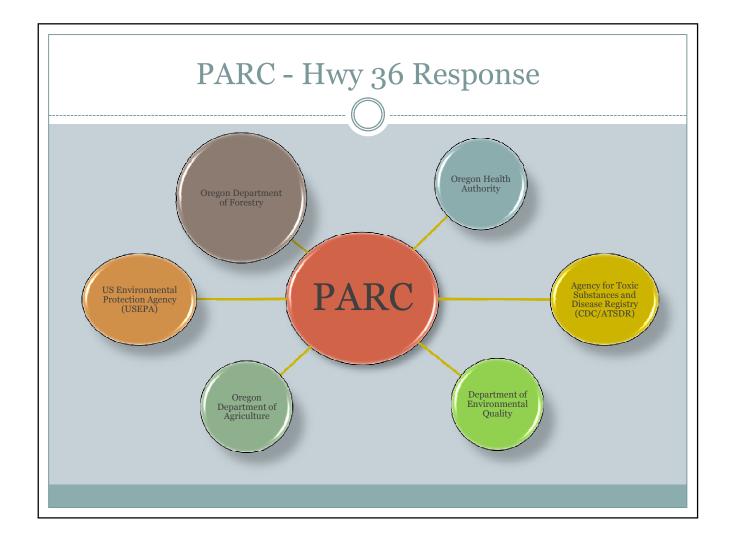


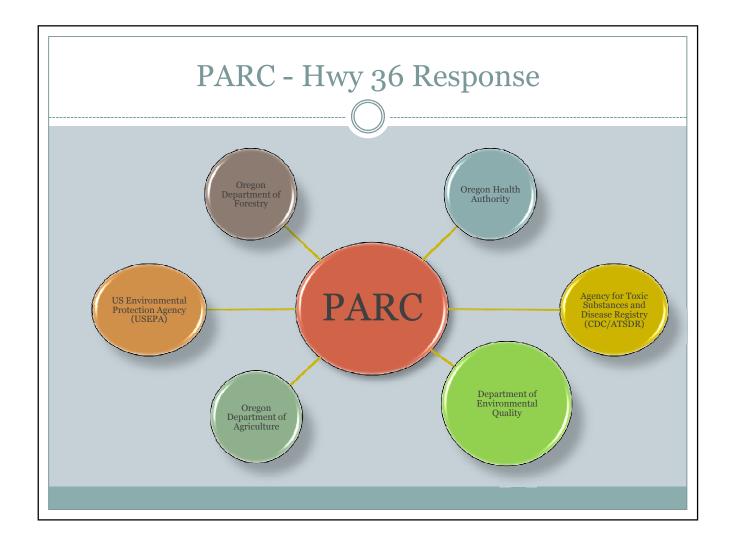


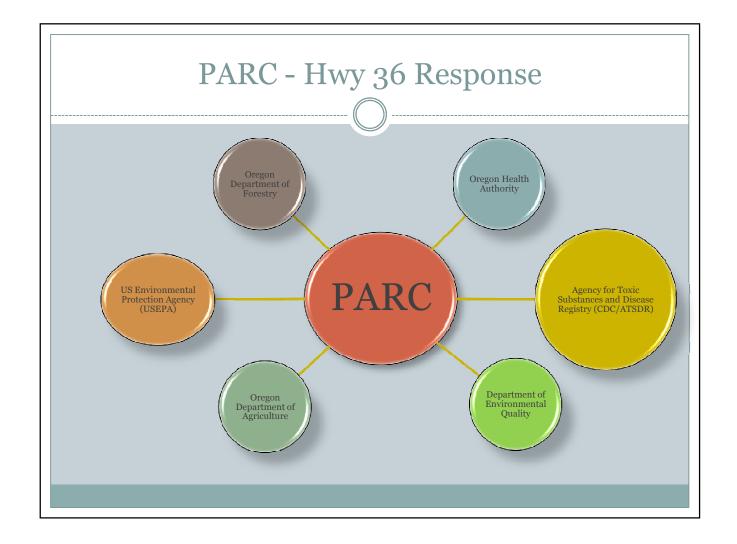


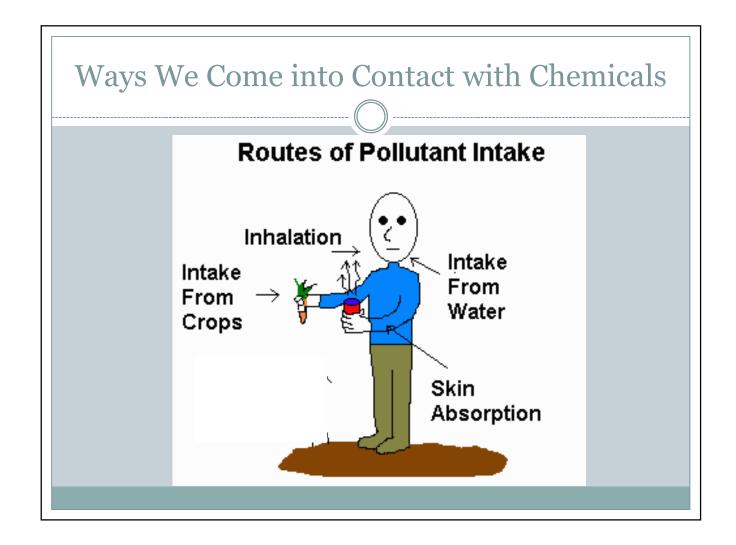


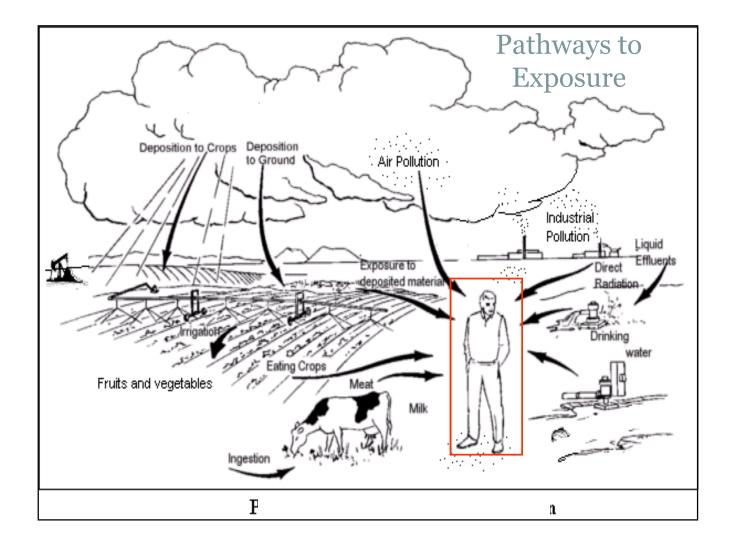


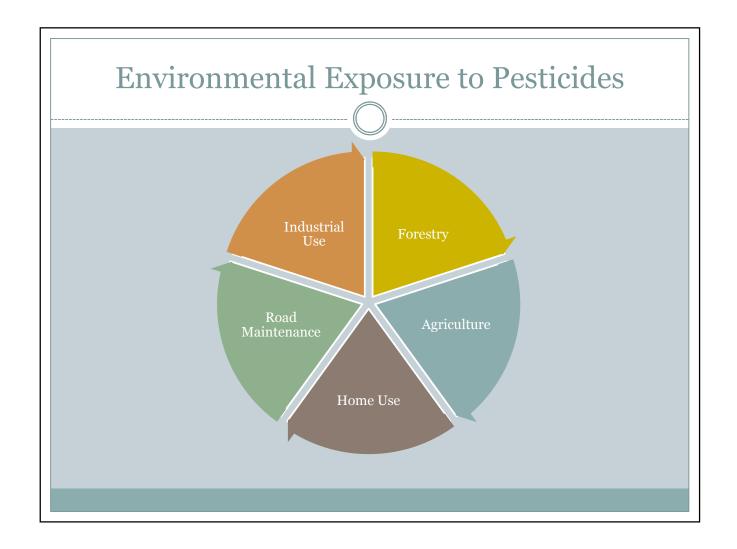


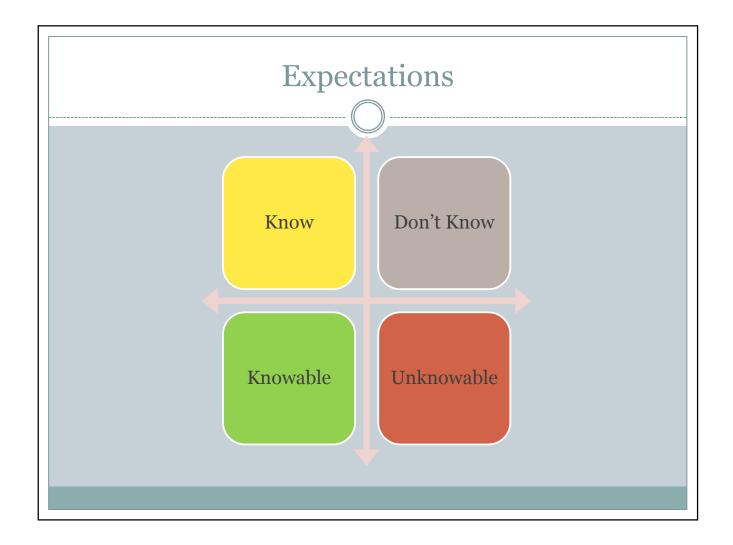












Expectations

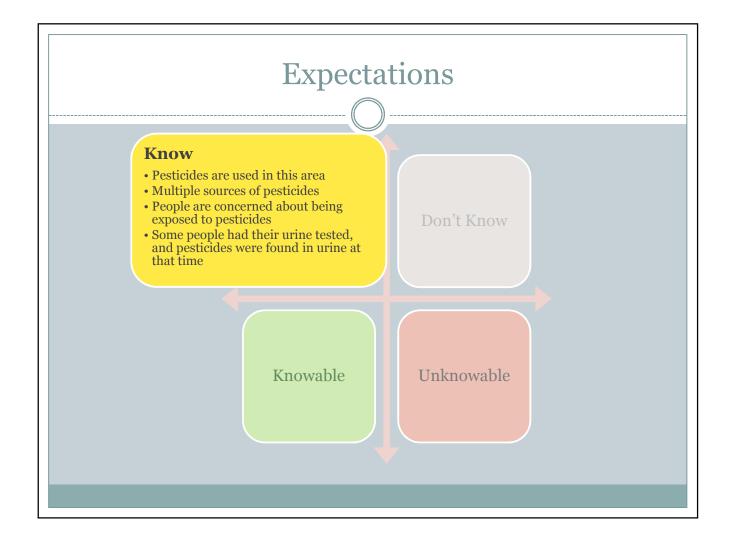
What We Know:

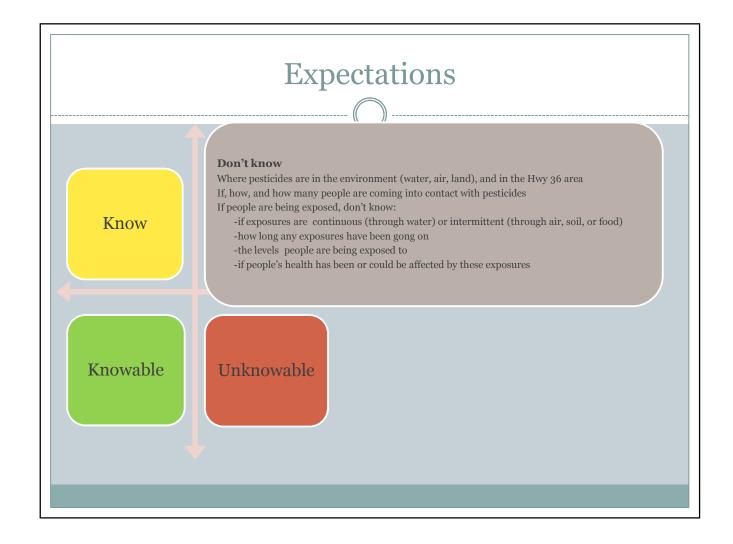
- Pesticides are used in this area
- Multiple sources of pesticides
- People are concerned about being exposed to pesticides
- Some people had their urine tested in March/April
- •Two pesticides (2,4-D, atrazine) were found in people's urine at that time

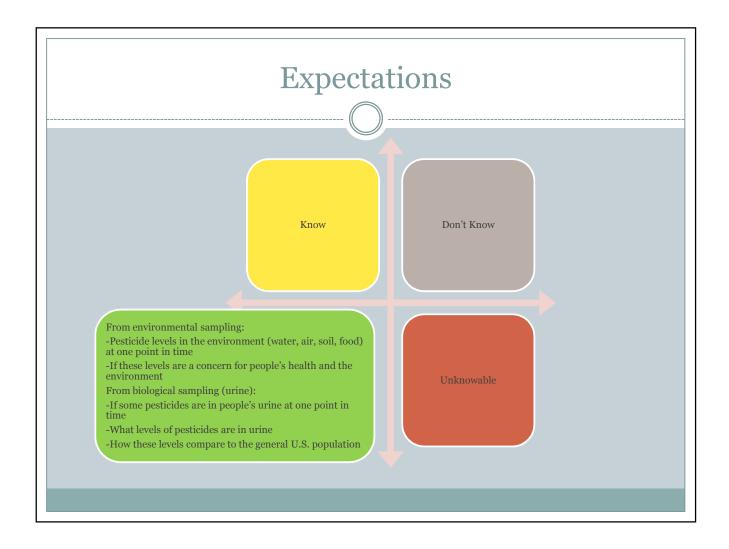
Expectations

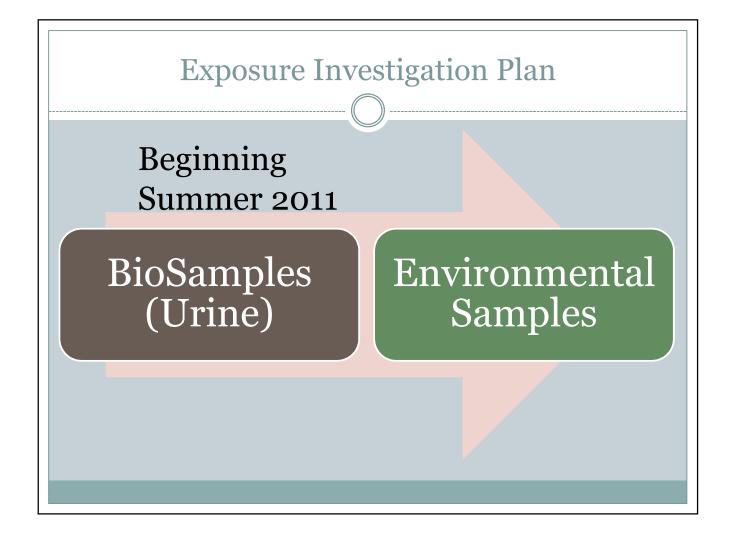
What We Don't Know:

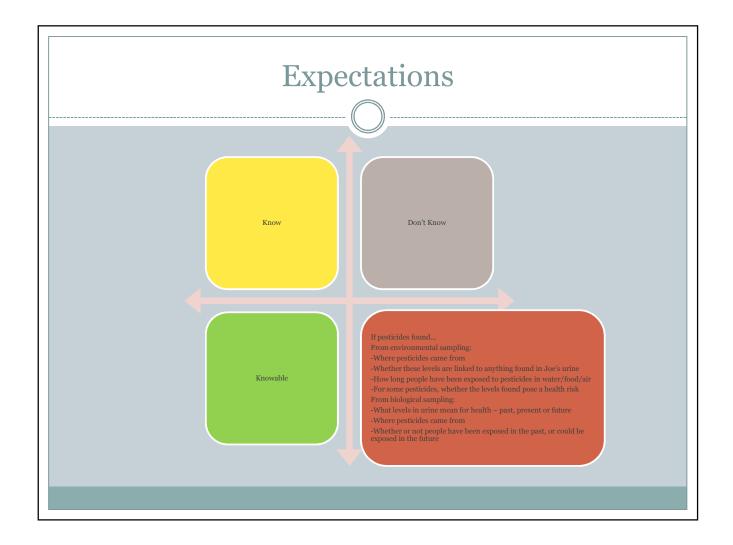
- Where pesticides are in the environment (water, air, land), and in the Hwy 36 area
- If, how, and how many people are coming into contact with pesticides
- If people are being exposed, don't know:
- if exposures are continuous (through water) or intermittent (through air, soil, or food)
- how long any exposures have been gong on
- •the levels people are being exposed to
- if people's health has been or could be affected by these exposures

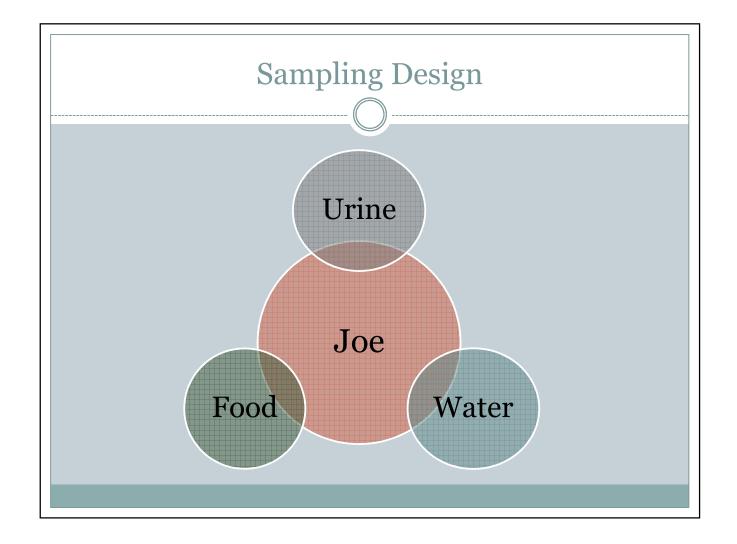


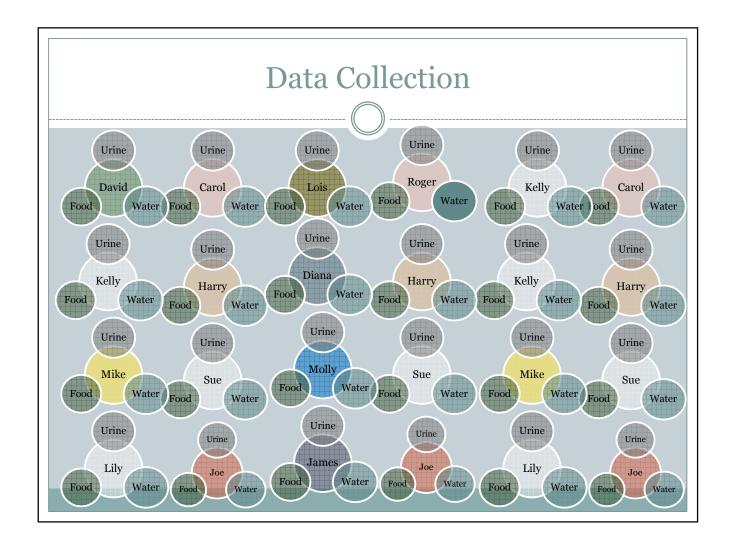


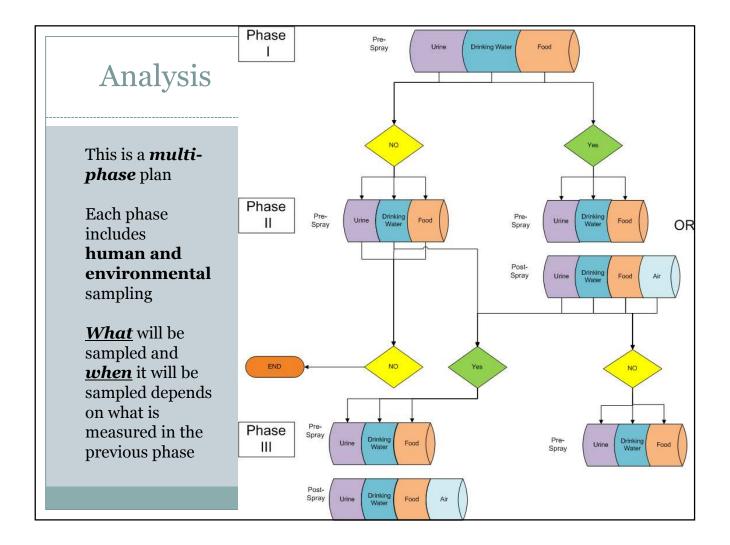












Next Steps

Communication

Recruitment

- o 40 Participants from 30 households are needed
- o 36 from the local area; 4 from outside the area

Sampling

 Sampling will begin this Summer and continue until at least Spring 2012

Results

- Individuals will receive results as soon as tests are complete
- The overall results will be reported at the end of the project period

How to contact us

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