Fields and Protocols for Water and Air Testing:

AIR Air Readings for CO2; Humidity; Particulate; and temp. in the rooms designated on the Table. In all cases the monitor needs to be fired up for 10 mins +. Suggest that it be started as one works on the water sample; or by interviewer late in the survey.

In all cases readings should be taken +/- from the center of the room in question.

Record manually on Qualtrics on EXCEL on Tablet.

AIR					Readings						
Unique Case #	Interviewer/sample taker (code)	Time of day: e.g. 10:45	"Warm up time": mins	Room sampled	CO2	Humidity	Particulate	Temp	Checks (boxes)	Checks (boxes)	Comments
				Kitchen Cooking space Exists? Q Yes No					Cooking in progress? Yes No	Cooking fuel? Lena Propane/gas Other	Last cooking estimate mins:
				Formal Bath/ shower room Exists? Pyes No Only rudimentary? Yes No					Mould visible Yes No	Recent shower use last 30 mins? Yes No	Window/ venting extractor Yes No
				Living area indoors Exists? Q Yes No					Numbr. of windows/doors: N= N of doors		
				Outside patio living area Exists?					Partially covered?		

🛛 Yes	🗆 No	
🗖 No		

Tap water (de la llave)

Flush for 2 minutes. Ask respondent for a recepticle to "save" water"

Take sample:

Test for Chlorine following closely the training protocols for iDip.

- Flush three times with clean water (bottled);
- Add sample etc...
- Chlorine level reading save and record manually

Checks for Direct from water plant Y/N

Direct from water plant but stored in cistern (roof) and there to tap? Y/N

Unclear which or either of the above: Y.

Maybe comment.

Using the little gismo - Test for Conductivity and temp

Tap Water									
Unique Case #	Interviewer /sample taker (code)	Time of day: e.g. 10:45	Flushing completed OK U Yes No	Chlorine level	Check boxes Pipe comes direct from water plant Yes No	Check boxes Pipe comes via a cistern storage at home Yes No	Conductiv- ity reading	Temper- ature	Comments (if any)