



VOLUNTEER MONITORING FOR SHALE GAS IMPACTS

Chemical and Stage Monitoring Data Sheet

Be sure to enter all data at ALLARMwater.org

1. Record your site and sample information in the boxes below:

Site Information		Sample Information	
Stream Name		Monitor's Name	
Site Location		Collection Date	
Latitude Coordinate		Collection Time	
Longitude Coordinate		County Monitored	

2. Check the description that best matches your observation:

Weather		Precipitation		Precipitation Last 48 Hours	
Sunny		Light rain		None	
Partly Cloudy		Heavy rain		Light	
Cloudy		Snow		Heavy	

3. Record your results in the boxes below:

Parameter	Units	Replicate #1	Replicate #2	Average Result
Conductivity	μS/cm			
Total Dissolved Solids	mg/L			
Stage	feet			

Inches to feet conversion:

Inches	1	2	3	4	5	6	7	8	9	10	11
Feet	0.08	0.17	0.25	0.33	0.42	0.50	0.58	0.67	0.75	0.83	0.92

4. Did you calibrate your meter the day you monitored? Yes No

5. How much time did you spend monitoring? _____ hours