Team Name:_____

Team Number:_____

OBSERVATIONS SHEET

Names:_____

_____

This is an **"OBSERVATIONS"** Sheet! Do not confuse them with Conclusions!

An **"OBSERVATION"** is a fact such as: ***"The aqueous sample is a strong conductor of current."***

A **"CONCLUSION"** is what is derived from one or more Observations such as ***"The Powder appears Ionic."***

A powder cannot appear ionic, but can be concluded as such based on observations made.

POINTS WILL NOT BE AWARDED FOR CONCLUSIONS, ONLY COMPLETE OBSERVATIONS!

Observation Number		Observation (DO NOT USE)	Conclusion (DO NOT USE)
1			
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(If you have more Observations than lines provided, that's GREAT! Flip the page and keep on going, but don't forget to number them!)

Team Name:_____

Team Number:_____

Observat Number		Observation	Conclusion (DO NOT USE)
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(If you have more Observations than lines provided, that's GREAT! Flip the page and keep on going, but don't forget to number them!)

Team Name:_____

Team Number:_____

Observat Number		Observation (DO NOT USE)	Conclusion
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(If you have more Observations than lines provided, that's GREAT! Flip the page and keep on going, but don't forget to number them!)