



**CALIFORNIA STATE SCIENCE FAIR
2011 PROJECT SUMMARY**

Name(s) Jason Mouradian	Project Number 31968
Project Title Pump-Master	
Abstract Objectives/Goals My project's goal is to get the clog from the drain without using any chemicals. And preventing tens of thousands tons of chemicals flowing to the ocean and rivers. Methods/Materials Materials: Chemicals, Cotton Balls, U-Pipe, Tube. Methods: Tested all the chemicals and proved the pump-master is the best. Results Pump-Master is the most efficient and easy way to get the clog out without using any chemicals Conclusions/Discussion Pump-Master is the most efficient and easy way to get the clog out without using any chemicals. It can be used in residential and commercial buildings.	
Summary Statement To get clog out from your drain without using any harmful material for the earth.	
Help Received Dad helped build the prototype.	