

## APPENDIX F—Tsunami Wave Variables Data Table

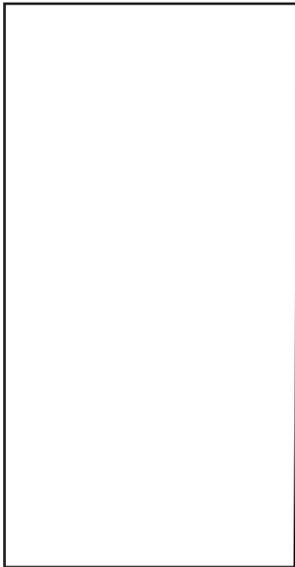
Names: \_\_\_\_\_

Date: \_\_\_\_\_ Period # \_\_\_\_\_

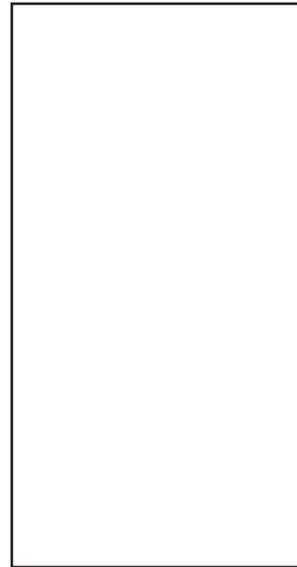
Variable #1 \_\_\_\_\_ (example: straight coastline)

Test	Inundation measurement (cm from coastline to marker)	Observations
1		
2		
3		
	Average =        cm	

Draw the landform for variable #1



Draw the landform for variable #2



Draw dots to indicate run-up location for each variable.

Variable #2 \_\_\_\_\_ (example: coastline with river)

Test	Inundation measurement (cm from coastline to marker)	Observations
1		
2		
3		
	Average =        cm	

Write a summary statement comparing the tsunami run-up distances of each variable and what implications this would have for a community.