Super Waves

When people see waves on an ocean or on a lake, they may think of surfboards and wave runners. They probably don't give much (thought) to how strong those waves are. (They) also may not think about the (changes) those waves are bringing about. Every (wave) that comes ashore brings some change (with) it.

Winds start the waves. Winds (that) blow across the seas make the (waves). The waves move across the surface (of) the seas until they meet the (land) or shoreline. When the waves meet (the) shoreline, they may change. For example, (if) the winds are blowing strongly, the (waves) will be very big. The big (waves) come crashing into the coast and (bring) a lot of power with them. (The) powerful waves continually pound the rocks (on) the land into small pieces. They (do) this again and again. The smaller (pieces) of rock end up on the (floor) of the ocean. The waves also (take) dirt and sand from one shore (and) move it to another shoreline. The (waves) and the wind are constantly changing (the) shoreline. In one place, they remove (land) and rocks. In another, they add (to) the land. The winds and the (waves) they create are powerful change forces (on) our shores. People try to build (walls) and barriers to stop them, but (usually) the wind and the waves they (create) are powerful change forces on our (shores). People try to build walls and (barriers) to stop them, but usually the (wind) and the waves win the battle.
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Super Waves

When people see waves on an ocean or on a lake, they may think of surfboards and wave runners. They probably don’t give much (they, thought, again) to how strong those waves are. (They, Super, Forces) also may not think about the (brings, changes, in) those waves are bringing about. Every (smaller, wave, rock) that comes ashore brings some change (with, lake, blow) it.

Winds start the waves. Winds (will, that, our) blow across the seas make the (winds, waves, are). The waves move across the surface (thought, try, of) the seas until they meet the (of, land, floor) or shoreline. When the waves meet (the, changing, them) shoreline, they may change. For example, (coast, if, people) the winds are blowing strongly, the (waves, come, how) will be very big. The big (those, waves, lot) come crashing into the coast and (see, bring, take) a lot of power with them. (The, That, Start) powerful waves continually pound the rocks (small, on, barriers) the land into small pieces. They (some, do, wind) this again and again. The smaller (stop, pieces, place) of rock end up on the (shoreline, floor, crashing) of the ocean. The waves also (an, take, do) dirt and sand from one shore (win, bring, and) move it to another shoreline. The (waves, strongly, usually) and the wind are constantly changing (the, this, across) shoreline. In one place, they remove (probably, land, every) and rocks. In another, they add (wave, the, to) the land. The winds and the (waves, surfboards, to) they create are powerful change forces (example, on, may) our shores. People try to build (think, shore, walls) and barriers to stop them, but (surface, usually, change) the wind and the waves they (create, ocean, bringing) are powerful change forces on our (move, waves, shores). People try to build walls and (comes, when, barriers) to stop them, but usually the (changes, battle, wind) and the waves win the battle.