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distribution of saline and fresh water the total volume of water on earth is estimated at 1 386 billion km 3 333 million cubic miles with 97 5 being salt water and 2 5 being freshwater of the freshwater only 0 3 is in liquid form on the surface 2 3 4 although water covers about 70 percent of earth s surface only a small percentage of that water is freshwater and even less of that is easily accessible to the billions of organisms that depend on freshwater for survival the global supply of freshwater is unevenly distributed with some countries having abundant resources and others being severely water scarce the demand for water is growing due to factors such as population growth economic development and climate change distribution of earth s water earth s oceans contain 97 of the planet s water so just 3 is fresh water water with low concentrations of salts most fresh water is trapped as ice in the vast glaciers and ice sheets of greenland a storage location for water such as an ocean glacier pond or even the atmosphere is known as a the unequal distribution of freshwater resources on earth impacts populations access to water economic development and global geopolitics the distribution of water on the earth s surface is extremely uneven only 3 of water on the surface is fresh the remaining 97 resides in the ocean of freshwater 69 resides in glaciers 30 underground and less than 1 is located in lakes rivers and swamps of the small amount that is actually freshwater only a relatively small portion is available to sustain human plant and animal life in the first bar notice how only 2 5 of earth s water is freshwater the amount needed for life to survive the middle bar shows the breakdown of freshwater water distribution the total volume of water on earth is estimated at 1 386 billion km 3 333 million mi 3 with 97 5 being salt water and 2 5 being fresh water of the fresh water only 0 3 is in liquid form on the surface usgs 2016 eakins and sharman 2010 gleick 1993 the hydrosphere contains about 1 36 billion cubic kilometers of water and 71 of the earth s surface is covered with water conduct some research and fill in the appropriate distribution of the earth s hydrosphere ocean all fresh water o groundwater more than 68 percent of the fresh water on earth is found in icecaps and glaciers and just over 30 percent is found in ground water only about 0 3 percent of our fresh water is found in the surface water of lakes rivers and swamps most of earth s water is salt water in the oceans as seen below only 3 percent of earth s water is fresh figure below freshwater is water that contains little or no dissolved salt most freshwater is frozen in ice caps and glaciers glaciers cover the peaks of some tall mountains the idea of this resource is to show the amount location and character fresh or saltwater of water on the earth it provides sound information that is tangible and age appropriate information is based on nasa data at the global level on average there is enough fresh water to meet the annual demand of the planet s population the total amount of readily available fresh water on the earth in the form of groundwater or surface waters is 14 000 km 3 a little over 4 000 km 3 of this amount is used for human needs this means that there is sufficient fresh fresh surface water sources such as rivers and lakes only constitute about 22 300 cubic miles 93 100 cubic kilometers which is about 1 150th of one percent of total water yet rivers and lakes are the sources of most of the water people use everyday fresh surface water sources such as rivers and lakes only constitute about 22 300 cubic miles 93 100 cubic kilometers which is about 1 150th of one percent of total water yet rivers and lakes are the sources of most of the water people use everyday earth s oceans contain 97 of the planet s water so just 3 is fresh water water with low concentrations of salts most fresh water is trapped as ice in the vast glaciers and ice sheets of greenland 1 10 the food and drug administration on saturday announced a recall of cucumbers potentially contaminated with salmonella the cucumbers were shipped to wholesalers and distributed in 14 states reinforcing their sepc cares initiative sepc member volunteers joined the choa team once again on saturday june 8 th at piedmont park to distribute fresh produce to event attendees benefiting their strong4life program which helps georgia families raise healthy resilient kids sepc member companies donated and transported over 14 000lbs of ocean shipment by container vessel or bulk vessel is the major transportation method for imported foods and goes through intricate distribution channels figure 1 the tokyo yokohama port is the largest trade port in japan that handles most of the imported food products where is fresh water fresh water starts out as water vapor that has evaporated from the surface of oceans lakes and other bodies of water when this vapor rises it leaves salts and other contaminants behind and becomes fresh

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distribution of saline and fresh water the total volume of water on earth is estimated at 1 386 billion km 3 333 million cubic miles with 97 5 being salt water and 2 5 being freshwater of the freshwater only 0 3 is in liquid form on the surface 2 3 4

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although water covers about 70 percent of earth s surface only a small percentage of that water is freshwater and even less of that is easily accessible to the billions of organisms that depend on freshwater for survival

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distribution of earth s water earth s oceans contain 97 of the planet s water so just 3 is fresh water water with low concentrations of salts most fresh water is trapped as ice in the vast glaciers and ice sheets of greenland a storage location for water such as an ocean glacier pond or even the atmosphere is known as a

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the distribution of water on the earth s surface is extremely uneven only 3 of water on the surface is fresh the remaining 97 resides in the ocean of freshwater 69 resides in glaciers 30 underground and less than 1 is located in lakes rivers and swamps

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most of earth s water is salt water in the oceans as seen below only 3 percent of earth s water is fresh figure below freshwater is water that contains little or no dissolved salt most freshwater is frozen in ice caps and glaciers glaciers cover the peaks of some tall mountains

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fresh surface water sources such as rivers and lakes only constitute about 22 300 cubic miles 93 100 cubic kilometers which is about 1 150th of one percent of total water yet rivers and lakes are the sources of most of the water people use everyday

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ocean shipment by container vessel or bulk vessel is the major transportation method for imported foods and goes through intricate distribution channels figure 1 the tokyo yokohama port is the largest trade port in japan that handles most of the imported food products

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where is fresh water fresh water starts out as water vapor that has evaporated from the surface of oceans lakes and other bodies of water when this vapor rises it leaves salts and other contaminants behind and becomes fresh

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