

Q.20 What would induce you to start or maintain a natural vegetative buffer where your property borders the water?

- ALWAYS BEEN BEACH, CHANCES AREN'T TOO LIKELY.
- MILLION DOLLARS.
- WE ALREADY PLAN TO BE DOING THAT.
- NOTHING, BECAUSE WE HAVE A RETAINING WALL THAT KEEPS THE NATURAL VEGETATION SEPARATE FROM THE WATER.
- I ALREADY HAVE A NATURAL VEGETATIVE BUFFER AND I DON'T WANT NY MORE THAN I HAVE.
- WE DO HAVE ONE ALREADY.
- I HAVE ALREADY GOT SOME AND IT MAINTAINS ITSELF SO I DON'T UNDERSTAND THE QUESTION.
- WE ALREADY HAVE A NATURAL VEGETATIVE BUFFER ALONG THE BEACH.
- NOTHING BECAUSE WE ALREADY HAVE ONE.
- WE HAVE LEFT THE LOT TOTALLY WILD VEGETATION EXCEPT WHERE OUR TRAILER IS PARKED.
- ALREADY HAVE ABOUT 2 FEET WIDE OF NATIVE PLANTS AND VEGETATION-I WOULD LIKE A PILOT PROGRAM WITH KING COUNTY ON THIS.
- I ALREADY HAVE A NATURAL VEGETATION BUFFER.
- WE ALREADY HAVE A NATURAL BUFFER THAT IS 4 FT WIDE.
- I ALREADY HAVE A NATURAL VEGETATIVE BUFFER THAT IS ABOUT 10 FT WIDE.
- NOTHING RIGHT NOW ON THE SANDY BEACH SIDE OF MY LOT-ABOUT HALF OF MY LOT IS SANDY BEACH AND THE OTHER HALF IS NATIVE.
- I HAVE A NATURAL VEGETATION BUFFER OF ABOUT 5 FT WIDE.
- I ALREADY HAVE THE NATURAL VEGETATIVE BUFFER AND A SANDY BEACH.
- I AM DOING THAT NOW AND I DON'T KNOW WHAT ELSE I COULD ACCOMPLISH WITH THIS.
- IF SOMEONE WOULD MAKE A PROPOSAL BY SUGGESTING WHAT KINDS OF PLANTS WOULD BE GOOD TO PUT DOWN BY THE LAKE THAT DO NOT TAKE TOO MUCH CARE OR WATERING.
- HAVE SOMEONE PAY FOR THE COST OF RE-LANDSCAPING.
- WE HAVE DONE IT WITH KING COUNTY.

- NOTHING WOULD, WE SHARE OUR BEACH.
- WATER QUALITY.
- LOOKED PRETTY.
- NOTHING.
- IF A LAW WAS PASSED, I MIGHT CONSIDER IT.
- WE HAVE A CONCRETE SEA WALL THAT WAS BUILT IN JUST BEHIND THE SANDY BEACH-I DON'T REALLY KNOW IF A VEGETATIVE BUFFER WOULD WORK OR HELP IN OUR CASE.
- I ALREADY HAVE A NATURAL BARRIER. IT IS A BULKHEAD MADE OUT OF ROCK THAT SEPARATES MY LAND FROM THE WATER.
- IT'S ALREADY THE LAW ANYTHING WITHIN 50 FEET FROM THE WATER HAS TO STAY NATURAL LAW WAS STARTED AROUND 1980.
- I WOULD LIKE SOME PAMPHLETS AND INFORMATION AND PICTURES TO LOOK AT TO SEE WHAT THIS BUFFER WOULD BE AND HOW IT WOULD LOOK-I NEED INFORMATION AS I DON'T KNOW MUCH ABOUT IT.
- ALREADY HAVE A NATURAL BORDER, BUT WOULD JUST LET NATURE TAKE OVER AT THE BORDER.
- ALREADY HAVE IT.
- NO INCENTIVE.
- THERE'S NO ROOM, SO NOTHING.
- THE BORDER IS NATURAL AND NOTHING WOULD CONVINCE ME TO CHANGE IT.
- I WALK OUT THE DOOR OF MY HOME AND I AM RIGHT ON THE BEACH-I SEE NO PLACE I COULD DO THAT-THERE IS NO INDUCEMENT THAT WOULD HELP HERE.
- ALREADY THERE.
- ALREADY THERE.
- NOTHING.
- IF THE LAKE WAS IN DANGER THEN WE WOULD DO IT.
- THE WATER LEVELS CHANGE CONSTANTLY, SO I DO NOT THINK THAT CREATING A BUFFER WOULD WORK.
- I WOULD NOT BE INTERESTED IN MAINTAINING A VEGETATIVE BUFFER.
- WOULD NOT DO IT I DON'T LIKE THE LOOKS OF IT.

- IF I WAS INFORMED ON HOW IT COULD HELP THE QUALITY OF THE LAKE.
- ALREADY HAVE ONE.
- DON'T KNOW.
- I ALREADY HAVE A ROCKERY ON THE WATERS EDGE.
- I WOULD CALL MY BUFFER NATURAL.
- I ALREADY HAVE NATURAL VEGETATION SO IT IS NOT AN ISSUE.
- ALREADY HAVE NATURAL WEEDS THAT ACT AS A BUFFER, MAY TRY SOMETHING IF I WAS MADE AWARE OF WHAT REALLY WORKED AND SAW EXAMPLES OF IT.
- IF IT WERE A LAW.
- IF CHILDREN GROW UP AND THEY DO NOT USE THE BEACH.
- THERE'S THE BEACH BORDERING THE LAKE, SO NOTHING GROWS THERE.
- HAVE A LITTLE BIT OF A BUFFER WITH THE LAWN NOT REALLY INTERESTED.
- IT IS NATURAL.
- IT'S ALREADY NATURAL.
- I DON'T WANT NATURAL VEGETATION, I LIKE NEATNESS.
- ALREADY PUT SOME OF THE VEGETATION.
- THERE IS ONE THERE.
- I DO HAVE SOME NATURAL VEGETATION.
- NOTHING.
- ALREADY HAVE.
- ALREADY DONE IT.
- HAVE MAINTAINED THE NATURAL GRASSES NEAR THE WATER BECAUSE THE WAVE ACTION HAD CAUSED SOME EROSION.
- A MILLION DOLLARS.
- ALREADY HAVE NATURAL VEGETATION.
- I HAVE LILLY PADS AND A NATURAL BUFFER.
- CONVINCING WIFE.

- HAVE A GRASS AND SAND BUFFER.
- I WOULDN'T.
- HAVING THE FINANCES TO SET UP A VEGETATIVE BUFFER.
- WHATEVER IS RECOMMENDED.
- NOTHING.
- IT'S ALREADY THERE.
- ALREADY DO THAT.
- HAVE A MIXTURE FLOWERS AND WEEDS ALREADY.
- IT IS IMPOSSIBLE. THERE IS A CEMENT BULK HEAD SINCE THE HOUSE WAS BUILT.
- DON'T THINK IT IS POSSIBLE BECAUSE OF THE HEIGHT OF THE BULKHEADS.
- HAS A NATURAL BUFFER NOW.
- NOTHING. IN THE WINTER TIME THE LAKE COMES UP 3 OR 4 FEET SO I WANT THE ROCKS THERE.
- NOTHING.
- IT'S ABOUT AS NATURAL AS IT CAN GET.
- I AM NOT GOING TO CHANGE WHAT IS NATURAL TO AREA WHEN I BOUGHT IT.
- WILL NOT DO ANYTHING LIKE THAT BECAUSE LIKES THE SAND.
- I WOULDN'T DO THAT IT'S RIDICULOUS.
- NOTHING.
- I HAD IT AT ONE TIME AND IT DID NOT WORK WELL.
- GOING TO LEAVE IT AS IT IS.
- IT'S ALREADY LIKE THAT.
- ALREADY HAVE A NATURAL VEGETATIVE BUFFER.
- WE ALREADY HAVE ONE.
- MONEY.
- NATURE TAKES CARE OF THINGS PRETTY WELL, WE HAVE ONE ALREADY.
- NOTHING.

- NOTHING.
- ALREADY HAVE IT.
- I OWN MY PROPERTY AND I DON'T WANT PEOPLE TELLING ME HOW TO LANDSCAPE MY YARD.
- CAN'T THINK OF ANYTHING.
- ALREADY HAVE IT.
- WATER RISES OVER THE BULKHEAD EVERY WINTER SO IT ALL GETS RUINED.
- NO.
- WOULDN'T DO IT, IT WOULD INTERFERE WITH VIEW.
- ALREADY HAVE IT.
- NOTHING.
- ALREADY NATURAL.
- CONCERN ABOUT WATER QUALITY.
- IF THE COUNTY COULD SEE WHAT I'VE DONE, THEY WOULD USE MY YARD AS AN EXAMPLE.
- THERE IS A NATURAL BUFFER ALREADY.
- ALREADY HAVE IT.
- IT'S ALL NATURAL.
- NOTHING ALREADY DOES THAT.
- HAVE THAT.
- WE ALREADY HAVE A NATURAL BORDER THAT HAS NATIVE PLANTS AND THERE IS NO INCENTIVE THAT WOULD INDUCE US TO MAINTAIN WHAT WE ALREADY HAVE.
- IF THE LAKE QUALITY BECAME SO POOR THAT THAT WAS A NECESSITY WE WOULD LOOK INTO DOING SOMETHING LIKE THAT.
- WE GOT THE SANDY BEACH AND THAT'S PLENTY.
- I PROBABLY WOULDN'T DO THAT.
- IF THEY EDUCATED ME ON WHAT TO DO AND THE BENEFITS OF HAVING ONE.
- NOTHING.

- I ALREADY HAVE THAT.
- WE ALREADY HAVE AN EXISTING NATURAL VEGETATIVE BUFFER THAT AS FAR AS WE KNOW IS ADEQUATE.
- IT'S ALREADY THERE.
- NOTHING BUT MONEY, I GUESS.
- NOTHING COULD INDUCE ME TO DO THAT AT THIS TIME.
- COUNTY REGULATIONS, WE CANNOT TOUCH IT, BECAUSE WE BOUGHT AFTER THE REGULATIONS WENT INTO EFFECT.
- THERE IS NO WAY I CAN DO ANYTHING LIKE THAT ON MY PROPERTY- THERE IS NO PLACE ON MY PROPERTY THAT ANYTHING LIKE THAT COULD EVER BE PLANTED-MY PROPERTY IS VERY UNIQUE.
- NO ROOM FOR IT.
- I ALREADY HAVE A NATURAL VEGETATIVE BUFFER AND DO NOT NEED ANY INDUCEMENT TO START OR MAINTAIN ONE.

Q.24 When you walk your pet, do you typically...?

- SOMETIMES SCOOP AND TRASH.
- SCOOP IT UP AND USING DOGGIE DOOLEY TO RECYCLE IT.
- SCOOP AND TRASH THE WASTE.
- I HAVE SOME WOODS AROUND MY HOUSE AND I KEEP MY DOGS ON MY PROPERTY-THEY DON'T GO FOR WALKS ANYWHERE ELSE-LEAVE WASTE.
- PUT IT IN MY COMPOST BIN THAT I USE BUT I DO SCOOP IT UP AS I WALK MY PETS.
- SCOOP AND COMPOST.
- WAITS TILL HE GETS HOME TO DO HIS BATHROOM THING.
- PET'S ARE TRAINED TO GO IN YARD ONLY.
- LEAVES WASTE IN YARD, WHERE DOG GOES.
- SET AREA IN YARD AND GATHER.
- LEAVE WASTE IN AREA ON PROPERTY FOR CAT.
- MY DOG LEAVES THE WASTE IN THE YARD AND THEN WE BAG IT AND TRASH IT WHEN THE GARBAGE MAN COMES.
- TRASH IT.
- WE PUT IT IN THE GROUND AS FERTILIZER.
- BURY IT IN THE GARDEN.
- LEAVES WASTE.
- ALL GETS TAKEN CARE OF BEFORE WE LEAVE.
- IN OUR YARD.
- DEPENDS ON WHERE I CAN DO IT.
- HAVE PUPPY DOES NOT DO ANYTHING YET BUT WILL PICK UP.

Q.26 Where on your property do you typically wash your car?

- BEHIND HOUSE AWAY FROM WATER.
- WE DON'T WASH OUR VEHICLES UP AT OUR PROPERTY ON BEAVER LAKE, WE DO IT AT OUR HOME HERE ON MERCER ISLAND.
- ON THE LAWN.
- ON THE LAWN.
- GRASS GRAVEL AREA.
- A PLACE IN THE BACK THAT IS KIND OF A DIRT/GRASSY PATCH.
- WASH IT ADJACENT TO THE GARAGE BUT A LONG WAY FROM THE LAKE.
- WASH IT AT A NEIGHBOR'S HOUSE.
- ELSEWHERE.
- IN THE CARPORT.
- IN BACKYARD ON GRAVEL.
- ON THE UNPAVED SURFACES IN FRONT OF THE HOUSE OPPOSITE OF THE LAKE.
- DRIVEWAY.
- BEHIND HOUSE BETWEEN HOUSE AND RAILROAD.
- IN THE YARD, WE HAVE A TURNAROUND.
- BACKYARD.
- INSIDE THE CAR PORT.
- IN SKAGIT COUNTY.
- IN THE GARAGE.

Q.28 When washing the outside of your car, what types of detergents or car cleaning products do you use?

- LIQUID CAR WASH SOLUTION.
- NO-PHOSPHOROUS THING.
- JUST USE WATER.
- LAUNDRY DETERGENT.
- DON'T KNOW.
- LIQUID CAR WASH.
- HOUSEHOLD LAUNDRY DETERGENT.
- TURTLE WAX.
- TURTLE WAX.
- WAX.
- DISHWASHING SOAP.
- GREASE REMOVER FOR THE WHEELS.
- MILD DETERGENT.
- MILD DETERGENT.
- MILD CLEANSER.
- A DETERGENT SOAP.
- BLAST OFF.
- I JUST HOSE IT OFF WITH WATER.
- MURPHY'S SOAP.
- ZYMOL AUTO BATH.
- ALL I USE IS WATER.
- TURTLE WAX CAR WASH OR JUST PLAIN WATER.
- JUST WATER.
- LAUNDRY SOAP.
- HAND SOAP.

- DON'T KNOW.
- WATER.
- ZIP WASH.
- WATER.
- BLUE CORAL CAR WASH LIQUID.
- I JUST USE WATER.
- MIX DAWN DISHWASHING SOAP AND PUT ARMOR ALL ON TIRES.
- A SPECIAL IONICALLY CHARGED LIQUID, CONTAINS NO SOLVENTS.
- NON-PHOSPHOROUS SOAPS.
- JUST WATER.
- WATER.
- WATER.
- JUST USE WATER.
- ELBOW GREASE AND WATER.
- IVORY LIQUID.
- WATER.
- EVERY NOW AND AGAIN I USE ARMOR ALL DETERGENT.
- NU SOMETHING. THE HIGHEST RATED WAX, NU FINISH.
- I JUST USE WATER.
- JUST SOAP?.
- DETERGENT.
- AUTOMOTIVE SOAP FROM COSTCO.
- I ONLY USE WATER TO WASH MY CAR.
- COMMERCIAL CAR WASH.
- I JUST USE WATER TO WASH MY CAR.
- WAX.

Q.29 What incentive would encourage you to go to a commercial car wash rather than washing your car at home?

- FREE CAR WASH.
- CONVENIENTLY LOCATED NEAR HOME.
- THE WEATHER RAIN COLD SNOW ETC.
- WE JUST LIKE TO WASH THE CAR OURSELVES AND I DON'T THINK ANYTHING WOULD REALLY BE AN INCENTIVE FOR US.
- NOT MUCH - NOT SAFE FOR CAR.
- DON'T KNOW/REFUSED.
- IF IT'S TOO COLD OUTSIDE.
- WHEN THEY BECOME MORE EFFECTIVE AT CLEANING THE CAR AND LESS DAMAGING TO THE CAR.
- IF I COULD GET IT NO WAX AND IF IT WAS CHEAPER THAN IT IS NOW.
- MAKE THE REGULAR PRICE CHEAPER.
- WASHING THE CARE WITHOUT DAMAGING IT-USING HIGH PRESSURE WATER AND SUDS AND BLOW YOU DRY.
- A CAR WASH THAT IS MORE CONVENIENTLY LOCATED.
- NOTHING-WE DON'T WASH IT THAT MUCH.
- I DON'T THINK WE HAVE ONE CLOSE TO OUR HOME BUT I DON'T KNOW.
- IF IT WAS ALL HAND WASHED.
- IF THEY DID A BETTER JOB AT WASHING THE CARS.
- I WOULDN'T BECAUSE OF THE KINDS OF CARS THAT I HAVE ONE CAR THE FINISH WOULD BE EATEN OFF AND THE OTHER HAS A SUN ROOF.
- FREE CAR WASHES.
- A TOTAL GUARANTEE THAT WE WOULD NOT GET ANY DAMAGES OR BUFFER SCRATCHER TO THE CAR.
- IF THEY DID A HAND WASH.
- TIME.
- IT IS MORE CONVENIENT FOR ME TO WASH IT AT HOME.

- NOTHING WOULD-WE JUST NEVER DO GO TO A CAR WASH, WE JUST ALWAYS WASH IT OURSELVES.
- TIME.
- OLD CAR.
- THERE IS NO INCENTIVE AS I DON'T REALLY EVER FEEL A NEED TO GO TO A CAR WASH.
- THE PRICE.
- IF THEY DIDN'T SCRATCH THE PAINT OFF THE CAR.
- IF HE DIDN'T HAVE THE HASSLE OF REMOVING HIS BIKE RACK.
- NOTHING-BAD ON PAINT.
- I WOULD NEVER GO TO A COMMERCIAL CAR WASH IT SCRATCHES THE PAINT.
- THE OUT SIDE WEATHER.
- IT WOULDN'T TAKE ME MUCH. I BELIEVE THAT THE CAR WASH IS CERTAINLY A VIABLE OPTION. YOU CAN JUST AS EASILY TAKE A CAR THERE THAN DOING IT AT HOME.
- IF IT WAS LOCATED MORE CONVENIENTLY BUT THE CAR WASHES MAY HURT YOUR PAINT.
- CONVENIENT AND ABILITY OF MY AGE.
- CREDIT FOR SO MANY GALLONS OF GAS.
- MONEY BECAUSE I CAN DO IT AT HOME FOR NOTHING.
- NONE PERSONALLY, BECAUSE THEY'RE ALWAYS SO CROWDED AND WOULDN'T USE A BRUSH CARWASH, PREFER TO HAND WASH.
- MY TRUCK IS TOO TALL TO FIT INTO MANY OF THE LOCAL CAR WASHES.
- PROBABLY IF I DIDN'T WAIT IN LINE, CARWASH BY APPOINTMENT.
- NOTHING.
- IF IT DIDN'T DAMAGE THE PAINT/CAR.
- IF IT WASN'T TOO EXPENSIVE AND THAT IT DIDN'T SCRATCH THE PAINT.
- JUST CONVENIENCE I GUESS.
- WEATHER CONDITIONS A BAD WEATHER DAY.
- NOTHING BECAUSE MY WATER IS FREE AND I DON'T WANT TO PAY FOR IT.

- NOTHING, I DON'T HAVE TO.
- DON'T LIKE TO, OWN A CONVERTIBLE, IT'S TOO HARSH.
- NO NEED TO USE A CAR WASH.
- IF THERE WERE NO PRODUCTS THAT WERE SAFE THEN GO TO A CAR WASH.
- NO BECAUSE THEY USE CHEMICALS.
- WON'T GO UNLESS YOU PAY ME TO.
- IF THEY'D DO A BETTER JOB.
- PRICE.
- IT'S TOO FAR, I'VE NEVER BEEN TO A CAR WASH IN MY LIFE.
- VERY DELICATE BRISTLES.
- IT'S TOO DUSTY AROUND HERE. IT IS FUTILE. I HARDLY WASH MY CAR AS IT IS.
- WHEN THE PAINT IS TOO OLD ON THE CAR AND I DON'T MIND IT GETTING SCRUBBED OFF.
- NOTHING.
- NOTHING.
- NOTHING.
- NOTHING.
- NO INCENTIVE.
- DON'T KNOW/REFUSED.
- A DIRTY CAR AND THE WEATHER.
- IF THEY COULD GUARANTEE THAT MY CAR WOULD NOT GET SCRATCHED.
- WHEN WINTER COMES, WE TAKE IT TO THE CAR WASH.
- NOTHING.
- DEPENDS ON WHAT I'M DOING.
- I DON'T THINK I WOULD, I PREFER DOING IT MYSELF.
- NONE.
- IF IT IS CONVENIENT I WASH AT THE CAR WASH-I DO IT IF I HAPPEN TO FILL UP WITH GAS-I CAN'T THINK OF ANY INCENTIVE TO GET ME TO GO MORE OFTEN.

- IF THE CAR WAS REALLY DIRTY AND IF THE PRICE WAS CHEAPER, I WOULD WASH IT THERE.
- NONE.
- PRICE.
- BETTER SERVICE, SOMETIMES THEY DAMAGE THEIR VEHICLE...IF THEY DID IT BY HAND IT WOULD BE BETTER, THOSE MACHINE CAN DAMAGE YOUR VEHICLE.
- I ALREADY GO TO THE CAR WASH, SO NOTHING WOULD ENCOURAGE ME.
- I ALWAYS WASH IT MYSELF AND NEVER HAVE ANYBODY WASH IT FOR ME. I WOULD NEVER GO TO THE CAR WASH.
- A BETTER CAR WASH, THAT ACTUALLY TOUCHES THE CAR AND NOT A SPRAY.
- NOTHING.
- EFFICIENCY, CONVENIENCE, HOW LONG IT TAKES, IT'S RIGHT WHEN YOU'RE GETTING GAS.
- NONE.
- NONE.
- I NEED TO STAY CLOSE TO THE HOUSE SO I AM CLOSE TO MY ILL HUSBAND.
- CONVENIENCE IF HE NEEDS IT WASHED IN SHORT NOTICE.

Q.31 What is a watershed?

- AN AREA OF LAND THAT COLLECTS WATER TO BE USED LATER ON.
- WHERE WATER IS STORED.
- A PLACE WHERE WATER IS STORED AND IS THEN USED BY THE SURROUNDING COMMUNITIES.
- WHERE WATER COMES FROM.
- BASIN WHERE WATER RESIDES.
- A PLACE WHERE WATER IS STORED.
- RESERVE FOR RUN OFF.
- A TANK USED TO RECYCLE WATER FOR SWIMMING POOLS.
- STORAGE AREA FOR HOLDING WATER IN THE MOUNTAINS.
- WHERE THEY STORE WATER SUCH AS A GROUND POND.
- AN AREA OF LAND ABOVE A STREAM OR A LAKE THAT IS USUALLY PROTECTED.
- A PLACE WHERE THE AMOUNT OF WATER IS REGULATED FOR THE PEOPLE TO USE.
- STORES WATER.
- A DEPOSITORY WHERE WATER RUNS OFF INTO, SUCH AS A WETLAND-THE WATER FILTERS DOWN EVENTUALLY INTO THE UNDERGROUND.
- A PROTECTED WETLAND.
- RESERVOIR WHERE THE PUBLIC GETS DRINKING WATER FROM.
- PART OF THE WETLAND THAT COLLECTS WATER.
- A PROTECTED AREA THAT DRINKING WATER COMES FROM.
- THAT'S WHERE OUR DRINKING WATER COMES FROM.
- THE NATURAL ORIGIN OF THE WATER.
- A WATER RESERVOIR.
- A PLACE WERE DRINKING WATER IS HELD.
- A PROTECTED AREA SUCH AS A DAM WHERE THE CITY GETS THEIR WATER FROM.
- A PLACE WHERE YOU STORE WATER OR A WETLAND.

- A SWAMP.
- PLACE THAT COLLECTS WATER OR SNOW MELT.
- WATER RUN-OFF.
- I BELIEVE IT'S WHERE THEY KEEP THE WATER.
- WATER TABLE.
- WATER STORAGE FOR DRINKING WATER.
- PROTECTED AREA WHERE WATER IS GATHERED FOR MUNICIPAL USE.
- IT HOLDS WATER.
- A PLACE WHERE WATER IS STORED UNDERGROUND/A RESERVOIR OF UNDERGROUND WATER.
- SHED THAT HAS YOUR WELL IN IT.
- AREA OF LAND THAT IS UNDEVELOPED AND PROTECTS THE AQUIFER.
- IT IS A STORAGE AREA FOR WATER.
- WHERE WE GET OUR WATER.
- AN AREA WHERE WATER IS STORED.
- WHERE THEY STORE WATER TO BE USED DURING THE DRIER MONTHS-A HOLDING TANK FOR WATER FOR EXTERIOR HOME USE.
- IT IS A PLACE WHERE WATER IS STORED TO BE USED FOR EVERYDAY HOUSEHOLD USE.
- THE WATER IN THE MOUNTAINS FROM THE SNOW MELT.
- A PLACE WE GET OUR WATER OUT OF-COMMUNITY STORAGE PLACE FOR WATER FOR THE COMMUNITY TO USE.
- AREA WHERE YOUR WATER RESOURCES ARE LOCATED.
- ALL THE AVAILABLE WATER IN A CERTAIN AREA, THE DRAINAGE AND THE PLACES THAT IT GOES TO.
- A BOG OR A NATURAL WET LAND.
- A NATURAL FLOW OF NATURAL WATER.
- BASIN THAT DRAINS DOWN TO THE WATER SOURCE I.E., WATERSHED OF A LAKE WATERSHED OF A STREAM.
- WHERE THE WATER IS PRESERVED-PURE WATER THAT IS NOT ALLOWED TO HAVE ANYTHING GO INTO IT-THIS WATER IS UP IN THE MOUNTAINS.

- PROTECTED PLANTS.
- DRINKING WATER SUPPLY.
- WHERE DRAINAGE OR STORM WATER ACCUMULATES INTO A POND.
- PATCH OF WOODS THAT THEY LEAVE TO PROTECT THE WATER TABLE.
- RECYCLING WHAT IS BEING USED.
- WHERE THE WATER COMES FROM. WHERE THE WATER IS STORED.
- PLACE WHERE WATER COLLECTS.
- A PLACE WHERE THEY STORE WATER.
- THE FLOW OF WATER THROUGH THE SURROUNDING WATER TO THE LOWEST LEVEL TO THE OCEAN.
- A PLACE WHERE WATER IS STORED.
- THE WATER IN THE AREA RUNS INTO DRINKING WATER SO IT'S PROTECTED.
- RESERVE AREA THAT IS OFF LIMITS SO IT IS A BUFFER TO THE WATER SUPPLY AREA.
- AREA COLLECTS WATER.
- IF YOU ARE IN A HIGHER ELEVATION WITHOUT A LOT OF TREES THE WATERSHED WOULD RETAIN THE WATER AND BUFFER THE RUN OFF.
- A PLACE WHERE WATER IS STORED.
- A PROTECTED ARE WHERE WATER COME THROUGH FROM THE RAINS.
- AREA OF TREES WHERE WATER GOES INTO GROUND.
- THE SURROUNDING TERRAINS THAT FEEDS THE WATER BODY.
- PRISTINE AREA THAT THE WATER IS PURE AS POSSIBLE, WHERE YOUR DRINKING WATER COMES FROM.
- WHEREVER THE WATER IS HELD.
- HOLDS THE CITY WATER.
- YOU HAVE THE WATER COMING OFF THE MOUNTAIN AND RUNNING INTO LAKES.
- A DRINKING WATER SOURCE.
- SUPPLIES WATER TO SURROUNDING COMMUNITIES.
- WHERE WATER IS PROTECTED.

- A PIECE OF LAND THAT IS CLOSED TO DEVELOPMENT AND IT COLLECTS WATER.
- STORES ALL OF THE DRINKING WATER FOR SEATTLE AND SURROUNDING COMMUNITIES.
- VALLEY WHERE WATER RUNS DOWN.
- WHERE THE WATER SEEPS AND COLLECTS IN A RESERVOIR.
- A PUMP STATION THAT PROVIDES WATER TO SURROUNDING COMMUNITIES.
- PROTECTED AREA NATURALLY SOURCE OF WATER AND SPECIAL NATIVE PLANTS.
- AN AREA OF LAND WHERE WATER IS COLLECTED AND STORED AND IS THEN USED FOR MUNICIPAL USE.
- AN AREA OF LAND THAT COLLECTS WATER.
- WATER STARTS AT THE TOP AND FLOWS TO THE BOTTOM.
- WHERE THE RIVERS ARE DAMNED UP FOR PUBLIC USE.
- AN AREA OF LAND THAT THE WATER IS ABLE TO FREELY AND NATURALLY BE ABSORBED INTO THE SOIL.
- NATURAL GREEN AREA THAT IS UNTOUCHED WITH WATER.
- PRESERVATION OF WATER IN CERTAIN OF AREA WHERE YOU DON'T DO THINGS.
- A CITIES A WATER SHED IS A NATURAL PLACE WHERE WATER CAN BE TAKEN. "CLEAN WATER.
- UNDISTURBED NATURAL AQUAFER.
- GEOGRAPHIC AREA WHICH ALL WATER DRAINS.
- WHAT WORKS ITS WAY INTO OUR LAKE.
- PROTECTS ENVIRONMENT LIKE A LAKE OR RIVER.
- NATURAL RETENTION OF RUN-OFF CONTROLS RATE OF RAIN DISPERSION.
- THE AREA THAT IS DRAINED BY THE WATER THAT EMPTIES INTO THE LAKE.
- THE WATER RESERVE DOWN INTO THE EARTH.
- THE NATURAL PLACE WHERE THE WATER IS COLLECTED AND SAVED.
- A PLACE WHERE WATER IS CONTROLLED NATURALLY. IT IS A NATURAL RESERVOIR FOR WATER.

- AN UNTOUCHED FOREST AREA WHERE A LOT OF MOISTURE IS RETAINED AND RELEASED FOR RESERVOIR.
- WHERE YOUR WATER RUNS THROUGH TO GET TO THE LAKE.
- A WATER SUPPLY.
- A PLACE TO STORE WATER. IT WORKS LIKE A NATURAL WELL.
- WHERE THE CITY OF ISSAQUAH STORES THEIR WATER.
- RESERVOIR FOR STORING WATER.
- A NATURAL LAKE THAT THEY TAKE WATER OUT OF.
- IT'S WHERE THEY KEEP THE WATER, AND KEEP IT FROM RUNNING INTO THE LAKE.
- A STORAGE AREA FOR STORM WATER.
- THE PRIMARY SOURCE OF WATER FOR DOMESTIC USE.
- A PLACE WHERE WATER IS STORED IN ORDER TO PROVIDE WATER, SO WATER CAN STAY CLEAN.
- WHERE A COMMUNITY GETS THEIR WATER SUPPLY FROM, WHERE YOU STORE WATER.
- STORING OF WATER KEEPING WATER PROTECTED.
- AN AREA SET ASIDE TO COLLECT WATER FOR PUBLIC USE.
- A WATER SOURCE FOR A COMMUNITY.
- AREA THAT WATER IS DRAWN FROM LIKE A RESERVOIR.
- AN AREA FOR WATER STORAGE OR POTENTIAL WATER STORAGE.
- THE AREA OF LAND THAT FUNNELS WATER TO A CERTAIN LOCATION.
- A COLLECTION OF WATER FOR CITY USE.
- WHERE THE WATER IS KEPT, STORED, COLLECTED, LIKE A RESERVOIR.

Q.33 What is "non-point source pollution?"

- POLLUTION COMES FROM A SOURCE OTHER THAN WHERE YOU DETECT IT.
- POLLUTION THAT IS NOT DIRECT, DIFFERENT SOURCES.
- IT USUALLY IS WHEN AT ONE LOCATION BUT CAN SHOW UP SOMEWHERE ELSE AND CAUSE PROBLEMS.
- IT IS POLLUTION THAT COMES FROM NO SPECIFIC LOCATION, IT IS JUST COMING FROM IN GENERAL LOCATIONS.
- A SEPTIC TANK.
- WHERE POLLUTANTS ORIGINATE FROM.
- RANDOM LITTLE DRIPS OF POLLUTION THAT ADD UP.
- A SITUATION WHERE THE STREAM CANNOT BE RENEWED.
- WHERE OIL SPILLS AND CHEMICAL SPILLS.
- AT THE POINT WHERE THE POLLUTION STARTS.
- DUST FROM A ROAD.
- AUTOMOBILES ALONG ROADS.
- POLLUTION WHICH ENDS UP IN THE LAKE.
- YOU DON'T KNOW WHERE THE POLLUTION'S COMING FROM, YOU'RE NOT SURE. INCREASES ALGAE BLOOM.
- ADD TO MILFOIL.
- PROBABLY VERY BAD FOR THE WILDLIFE.
- IT MAKES IT CLOUDY AND TOO MUCH PHOSPHOROUS LETS THE MILFOIL GROW.
- KILLS THINGS OFF.
- DISRUPTS THE BALANCE OF DIFFERENT CHEMICALS THAT ARE IN THE WATER, LIKE THE PH BALANCE.
- MESSES UP THE ECOLOGY AND PH FOR PLANTS AND ANIMALS SOMETHING FIERCE.
- DISTURBS THE NATURAL BALANCE-LESS LILY PADS AND LESS PLANT LIFE GROWING IN THE LAKE NOW.
- KILLS ALL OF THE PLANTS AND FISH.
- TURNS THE WATER A VERY DARK COLOR AND FULL OF ALGAE.

- RAISES THE ALKALINE LEVEL.
- ADDS TO MUCH OF THE WRONG KIND OF PLANT LIFE MILFOIL THE BAD KINDS OF PLANT LIFE IN THE LAKE.
- KILLS LAKE HABITAT.
- KILLS IT.
- IT SUPPLIES FOOD TO THINGS THAT GROW IN THE LAKE.
- KILLS THE FISH AND ALGAE.
- I KNOW IT HAS A NEGATIVE EFFECT. IT CHANGES THE PH BALANCE.
- POLLUTE THE LAKE.
- MAKES THE LAKE SMELL BAD.
- KILLS THE MARINE LIFE.
- AN IMBALANCE IN THE ECOSYSTEM (ONE EACH LIVING ORGANISM DEPENDS ON THE OTHER.).
- POLLUTES IT BUT I DON'T KNOW THE RAMIFICATIONS OF THAT.
- TAKES NUTRIENTS OUT OF THE LAKE.
- POISONS THE NATURAL PLANT LIFE AS WELL AS THE NATURAL HABITAT.
- POISONS PEOPLE AND FISH.
- IT UPSETS THE BALANCE BETWEEN THE FLORA AND FAUNA.
- KILLS THE NATURAL BALANCE OF THE LAKE.
- POLLUTE IT AND KILL IT IN TIME-IT INCREASES THE LEVEL OF GRASSES IN THE LAKE AND THE FISH LIFE DIES BECAUSE OF LACK OF AIR.
- IT CAUSES CHEMICAL POLLUTION IN THE LAKE THAT WOULD KILL THE FISH IN THE LAKE AND IT CAUSES HEALTH PROBLEMS FOR SWIMMERS WHO REACT TO THE CHEMICAL PHOSPHOROUS.
- ALTERS THE ECOLOGICAL BALANCE IN THE LAKE AND THE PLANT LIFE.
- KILLS FISH AND OTHER PLANTS.
- KILLS THE WILD LIFE SUCH AS THE DUCK AND GEESE.
- ADDS NUTRIENTS TO THE LAKE.
- AGES THE LAKE.

- DEPLETES PLANT GROWTH.
- POISON THE WILDLIFE IN THE LAKE SUCH AS THE FISH, FROGS ETC.
- BACTERIA GROWS MORE.
- KILLS THE THINGS IN IT.
- UPSETS THE BALANCE OF THE LAKE.
- CHANGES PH LEVEL OF THE WATER.
- STAGNATES THE WATER.
- HELPS MILFOIL GROW AND MAKES THE WATER LOOK BUBBLY AS IF FROM SOAP SUDS.
- SILT COMES IN, SOAP SUDS COME OUT OF WATER, PEOPLE AREN'T AWARE THESE DAYS.
- CHANGES THE PH, PROMOTE ORGANIC GROWTH.
- DESTROYS BALANCE IN NATURE.
- CLOGS UP THE FLOW.
- KILLS THE LAKE AND MAKES IT SMELL.
- UPSETS CHEMICAL BALANCE.
- GROWS MILFOIL AND WEEDS.
- DOESN'T KNOW.
- PROBABLY A BAD THING- POLLUTES IT AND STUFF.
- PROMOTES THE GROWTH OF MILFOIL.
- CLOUDS IT UP AND KILLS CERTAIN KINDS OF FISH AND PLANTS SO IT DISRUPTS THE ECOSYSTEM.
- IT INCREASES VEGETATIVE GROWTH AND IT DEPLETES THE LAKE'S OXYGEN LEVEL WHICH KILLS THINGS.
- KILLS ANIMAL LIFE INDIRECTLY.
- IT DESTROYS THE BALANCE THAT IS NEEDED FOR THE LAKE TO STAY HEALTHY.
- MAKES MILFOIL GROW.
- POLLUTES IT.
- KILLING IT.

- CONTAMINATES THE WATER.
- CHANGES THE PH CONTENT.
- PROBABLY NOT GOOD DON'T KNOW.
- PHOSPHOROUS POLLUTES THE LAKE BECAUSE IT RUNS OFF FROM ALL OF THE SURROUNDING HILLS AND EMPTIES INTO THE LAKE AND HAS NO PLACE TO DRAIN.
- KILLS SOME OF THE FISH LIFE.
- IT CHOKES OUT THE GOOD VEGETATION AND IT BRINGS IN THE BAD VEGETATION-MILFOIL BEGINS TO THRIVE AND IT CHOKES OUT OXYGEN AND FISH AND OTHER PLANT LIFE BEGINS TO DIE OUT.
- INCREASES MILFOIL.
- KILL OFF WILDLIFE.
- CHANGES THE PH BALANCE. I AM NOT SURE ABOUT IT.
- CLOUDS THE WATER, DEPLETES OXYGEN, HASTENS EUTROPHIC CONDITIONS OF THE LAKE.
- IT BUILDS UP ON THE BOTTOM OF THE LAKE? OR MAYBE IT'S A SORT OF EROSION?.
- KILLS PLANT LIFE, OR REDUCES THE AMOUNT THAT GROWS. MAKES IT LESS SAFE FOR US TO BE USING THE LAKE.
- KILL PLANT LIFE, AFFECT THE FISH, OR MAYBE THE PH.
- BACTERIAL GROWTH OR ORGANIC GROWTH.
- WOULDN'T BE ABLE TO LIVE.
- NOT GOOD FOR PEOPLE EITHER, SWIMMING OR DRINKING.
- CHANGES THE PH LEVEL.

Q.37 What activities or BMP's, "best management practices," can people do to reduce or eliminate sources of pollution in surface water run off?

- DON'T OVER WATER YOUR PROPERTY, DON'T FERTILIZE MORE THAN NECESSARY.
- GET EVERYONE ON SEWERS AND OFF OF SEPTIC SYSTEMS.
- GET RID OF LAWNS AND GO BACK TO NATURAL GROWTH.
- BE CAREFUL ABOUT THE CHEMICALS WE PUT DOWN OUR DRAINS AND BE CAREFUL OF THE FERTILIZERS USED AND HOW OFTEN THEY ARE USED.
- TAKE BETTER CARE OF WETLANDS AROUND THE LAKE AND OFF OF THE LAKE. BIODEGRADABLE DETERGENTS. DON'T POLLUTE WITH TOXIC CHEMICALS DUMPED AROUND THE LAND AND WASHED INTO THEM BY RAINS.
- USE ORGANIC FERTILIZERS AND DON'T DUMP OIL AND OTHER TOXIC CHEMICALS INTO THE GROUND.
- DON'T POURING THINGS DOWN THE DRAIN (OILS) DETERGENTS (USE OF).
- USE BIODEGRADABLE SOAPS AND DON'T DUMP TOXIC SUBSTANCES SUCH AS CAR OIL AND ANTIFREEZE DOWN THE STORM DRAINS.
- USE COMMON SENSE: OILS AND ANTIFREEZE SHOULDN'T GO DOWN THE DRAIN.
- GET PEOPLE OFF OF THEIR SEPTIC SYSTEMS AND ON SEWER.
- DON'T POUR THINGS DOWN STREET DRAINS CAR WASH SUDS AND FERTILIZER ETC.
- PUT IN STORM DRAINS IN THE STREETS.
- WE NEED TO GET OFF OF SEPTIC AND GET ONTO SEWER-WE NEED TO GET THE COUNTY OUT HERE TO CLEAN THE PLANT LIFE OUT OF THE LAKE.
- NOT USING CHEMICALS IN THE YARD AND NOT DUMPING ANYTHING DOWN THE STORM WATER DRAINS (OIL ETC.).
- PUMP SEPTIC TANKS REGULARLY AND DON'T DUMP TOXIC WASTE INTO STORM DRAINS.
- HOOK UP TO THE SEWER BE CAREFUL WHAT PEOPLE PUT DOWN THE GARBAGE DISPOSAL.
- NO COMMERCIAL WATER RUN OFF FROM DEVELOPMENT DON'T ALLOW IT DON.
- PLACING VALUE ON NON DEVELOPED LAND AND NOT DEVELOP ON THEM.
- EDUCATED ABOUT COMMON HOUSEHOLD PRODUCTS THAT POLLUTE THE LAKE, NO USE LAWN COMPANIES.

- MAKE SURE THAT THE SEPTIC TANK AND DRAIN FIELD WORK PROPERLY.
- DON'T FERTILIZE YOUR LAWNS, DON'T DRIVE YOUR CARS.
- CONTAIN HAZARDOUS WASTE.
- FILTERED HOLDING PONDS-A PLACE WHERE THE RUN OFF WOULD COLLECT AND THE NATURAL WATER BE PURIFIED IN SOME MANNER.
- DON'T FERTILIZE UP TO THE WATERS EDGE AND DON'T DUMP PAINTS AND STUFF IN DRAINS OR STORM DRAINS.
- DEVELOPERS TAKING CARE OF THEIR WATER RUN OFF AND NOT LETTING IT DUMP INTO THE LAKE.
- EDUCATION AND SELF DISCIPLINE.
- RECYCLE OIL AND ANTIFREEZE INSTEAD OF PUTTING IT IN THE DRAINS. REDUCING TRAFFIC WOULD REDUCE THE AMOUNT OF OIL ON THE ROAD THAT RUNS OFF WHEN IT RAINS INTO THE LAKE.
- PUT NATIVE VEGETATION AROUND THE LAKE TO KEEP GEESE FROM STAYING AROUND AND HAVE CITIZENS LIVING AROUND THE LAKE TO STOP FEEDING THE GEESE.
- VEGETATION SHORELINES, CHEMICALS FERTILIZER, USE OIL RIGHT, WASH CAR ON SURFACES.
- REDUCE DEVELOPMENT AND NOT USE CHEMICALS.
- DECREASE DEVELOPMENT THAT SURROUNDS WATERSHED.
- OWN WATER NOT RUNNING INTO LAKE.
- LIMIT THE DENSITY OF PROPOSED HOUSING AROUND THE LAKE.
- DEVELOPERS SHOULD STOP TRYING TO ELIMINATE WETLANDS AS WELL AS STOP BUILDING AROUND THEM.
- GOOD WORKING SEPTIC SYSTEMS.
- DON'T LEAVE EXPOSED SOIL.
- LEAVE AREAS MORE WILD AND NOT HAVE SUCH PERFECT LAWNS.
- THAT'S MY QUESTION I WOULD LIKE TO KNOW THE ANSWER.
- BE CAREFUL WITH WHAT COMES IN CONTACT WITH RAIN THAT RUNS OFF INTO THE LAKE.
- DON'T KNOW.