Nonpoint Source Pollution:
Urban, Construction,
Home Septic and Rural
As land is developed the volume, speed of flow, and pollutant loading of runoff increases which can damage habitat and cause water quality problems.
SOURCES
• Onsite wastewater treatment (septic) systems
• Pet waste
• Lawn and garden fertilizers and pesticides
• Household chemicals
• Automobile fluids
• Road deicing/anti-icing chemicals
• Vehicle emissions
POLLUTANTS
• Sediment
• Heavy Metals
• Debris
• Road Salts
• Oils and Greases
• Fertilizers
• Pesticides
• Herbicides
Nonpoint Source Pollution:
Agriculture and Forestry
Agricultural and Forestry activities can cause water quality problems and damage habitat and stream channels.
AGRICULTURE POLLUTANTS
• Sediment
• Nutrients
• Pathogens
• Pesticides
• Salts

land is developed the volume, speed of flow, and
llutant loading of runoff increases which can
nage habitat and cause water quality problems.
URCES
Onsite wastewater treatment (septic) systems
et waste
awn and garden fertilizers and pesticides
ousehold chemicals
utomobile fluids
oad deicing/anti-icing chemicals
hicle emissions
LLUTANTS
diment
eavy Metals
ebris
ad Salts
ls and Greases
tilizers
Agricultural ar
water quality p
stream channe
AGRICULTU
• Sediment
• Nutrients
• Pathogens
• Pesticides
• Salts

Nonpoint Source Pollution:
Urban, Construction,
Home Septic and Rural
As land is developed the volume, speed of flow, and
pollutant loading of runoff increases which can
damage habitat and cause water quality problems.
SOURCES
• Onsite wastewater treatment (septic)
• Pet waste
• Lawn and garden fertilizers and pe
• Household chemicals
• Automobile fluids
• Road deicing/anti-icing chemicals
• Vehicle emissions
POLLUTANTS
• Sediment
• Heavy Metals
• Debris
• Road Salts
• Oils and Greases
• Fertilizers
• Pesticides
• Herbicides
WHAT CAN YOU DO TO H
• Routine maintenance of septi
• Pick up and dispose of pet wa
• Follow recommended applica
fertilizers and pesticides
• Proper disposal of household
• Storm drain stenciling
• Recycle used motor oil and e
• Get Involved!
Nonpoint Source Pollution:
Agriculture and Forestry
ultural and Forestry activities can cause
quality problems and damage habitat and
channels.
RICULTURE POLLUTANTS
• Sediment
• Nutrients
• Pathogens
• Pesticides
• Salts

Nonpoint Source Pollution:
Urban, Construction,
Home Septic and Rural
As land is developed the volume, speed of flow, an
pollutant loading of runoff increases which can
damage habitat and cause water quality problems.
SOURCES
• Onsite wastewater treatment (septic) syst
• Pet waste
• Lawn and garden fertilizers and pes
• Household chemicals
• Automobile fluids
• Road deicing/anti-icing chemicals
• Vehicle emissions
POLLUTANTS
• Sediment
• Heavy Metals
• Debris
• Road Salts
• Oils and Greases
• Fertilizers
• Pesticides
• Herbicides
WHAT CAN YOU DO TO H
• Routine maintenance of septi
• Pick up and dispose of pet wa
• Follow recommended applicat
fertilizers and pesticides
• Proper disposal of household
• Storm drain stenciling
Nonpoint Source Pollution:
Agriculture and Forestry
Agricultural and Forestry activities can cause
water quality problems and damage habitat and
stream channels.
AGRICULTURE POLLUTANTS
• Sediment
• Nutrients
• Pathogens

EPA
GARBAG N.
CONFIDEN
THE
"PRO
WATE
AT
DRIN
WA
PR

GARBAGE IN.

EPA
GARBAGE IN.
CONFIDEN
DRINKING
WATE
PROTEC
PRO
FOR MORE INFORMATI
CALL 225.219.3510 OR
WWW.DEQ.LOUISIANA.GO

GARBAGE IN.
"PROTECT YOUR
WATER ONE DRO
AT A TIME"
DRINKING
WATER

GARBAG
BE THE
"PROTECT
WATER ON
AT A TI
DRINKI
WATE
PROTE

GARBA N.
"PROTEC
WATER O
AT A T
DRINK
WAT
PROT

EPA
GARB IN.
CONFIDEN
BE T N
"PROTEC
WATER ON
AT A T
DRINK
WAT
PROT

EPA
GARBAG N.
CONFIDEN
BE
N
"PROTECT
WATER ON
AT A TI
DRINKI
WAT
PROT

EPA
GARBAGE IN.
CONFIDEN
E THE
"PROTECT YOU
WATER ONE DRO
AT A TIME"
DRINKING
WATER
PROTECTIO
PROGR
FOR MORE INFORMATION:
CALL 225.219.3510 OR VISIT

GARBAGE IN.

GARBAGE IN.
DRINKING
WATER

EPA
GARBAGE IN.

EPA
GARBA N.
BE TH
"PROTECT YOU
WATER ONE DRO
AT A TIME"
DRINKING
WATER
PROTECTIO
FOR MORE INFORMATION:

GARBAGE IN.
CONFIDEN
BE THE
"PROTECT
WATER ONE
AT A TI
DRINKI
WATE
PROTE
FOR MORE INFORM

EXIT
EPA
GAR E IN.
BE ON
"PROTECT YOUR WATER ONE DRO AT A TIME"
DRINKING WATER

EPA
GARBAGE IN.
EXIT

EPA
GARBAGE IN.
DRINKING WATER

EXIT
EPA
"PROTECT YOUR
WATER ONE DROP
AT A TIME"
DRINKING
WATER
PROTECTION
PROGRAM
FOR MORE INFORMATION:
CALL 225.219.3510 OR VISIT

EPA
GARBAGE IN.
EXIT

EPA
GA AGE IN.
HON
"PROTEC
WATER ON
AT A T
DRINKI
WATI
PROTE
FOR MORE INFORM
CALL 225.219.3510

EPA
GARBAGE IN.

GARBAGE IN.

EPA
DEQ
EXIT

EPA

EPA
GARBAG
DEQ

EPA
GARBAGE IN.

EXIT
EPA
DEQ

EPA
GARBAGE IN

EXIT
EPA
BAGE IN

EPA
BAGE IN

EXIT
EPA
GARBAGE IN.
DEQ

EPA
GARBAGE IN.
DEQ

EXIT
EPA
DEQ

EPA
GARBAGE IN.

EPA
GARBAGE IN.
BAGE

EPA
GARBAGE IN.
Find out more at:
WWW.DEQ.LOUISIANA