

WHAT'S WRONG WITH THIS PICTURE????

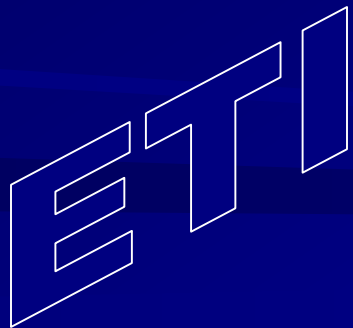
by

Environmental Trainers, Inc.

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Fort Worth, Texas 76104

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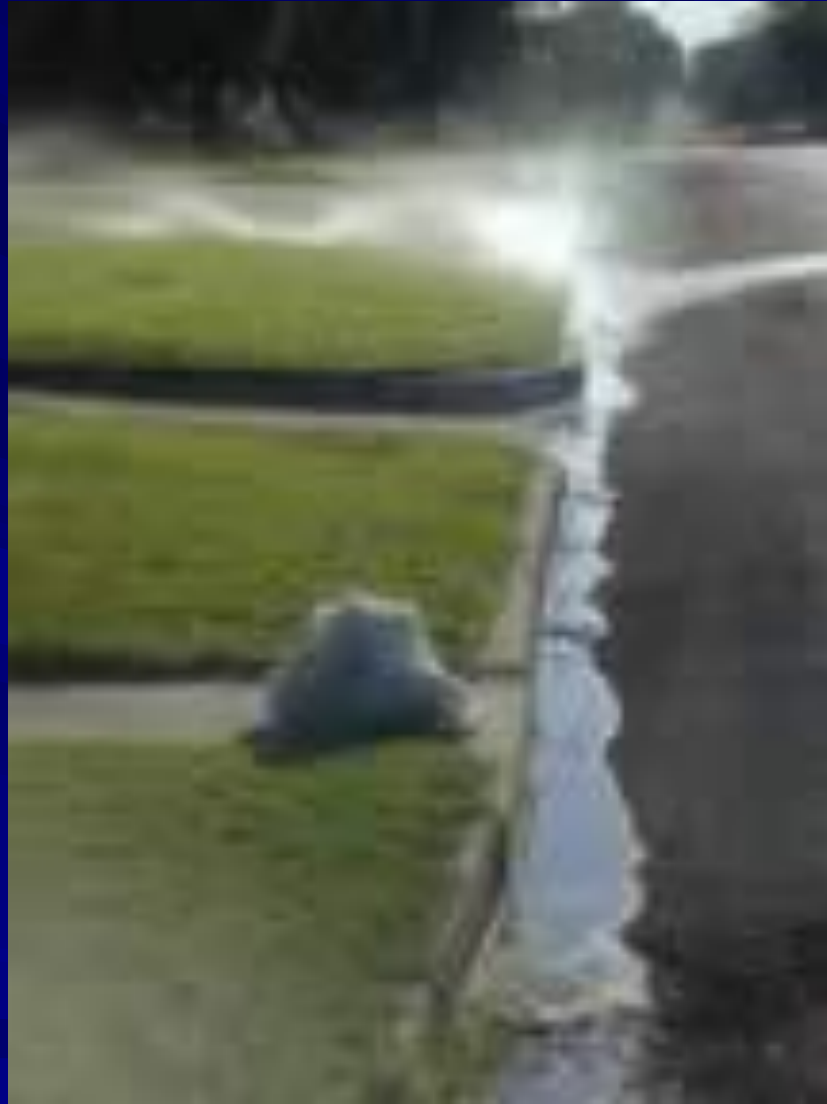
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BMPs



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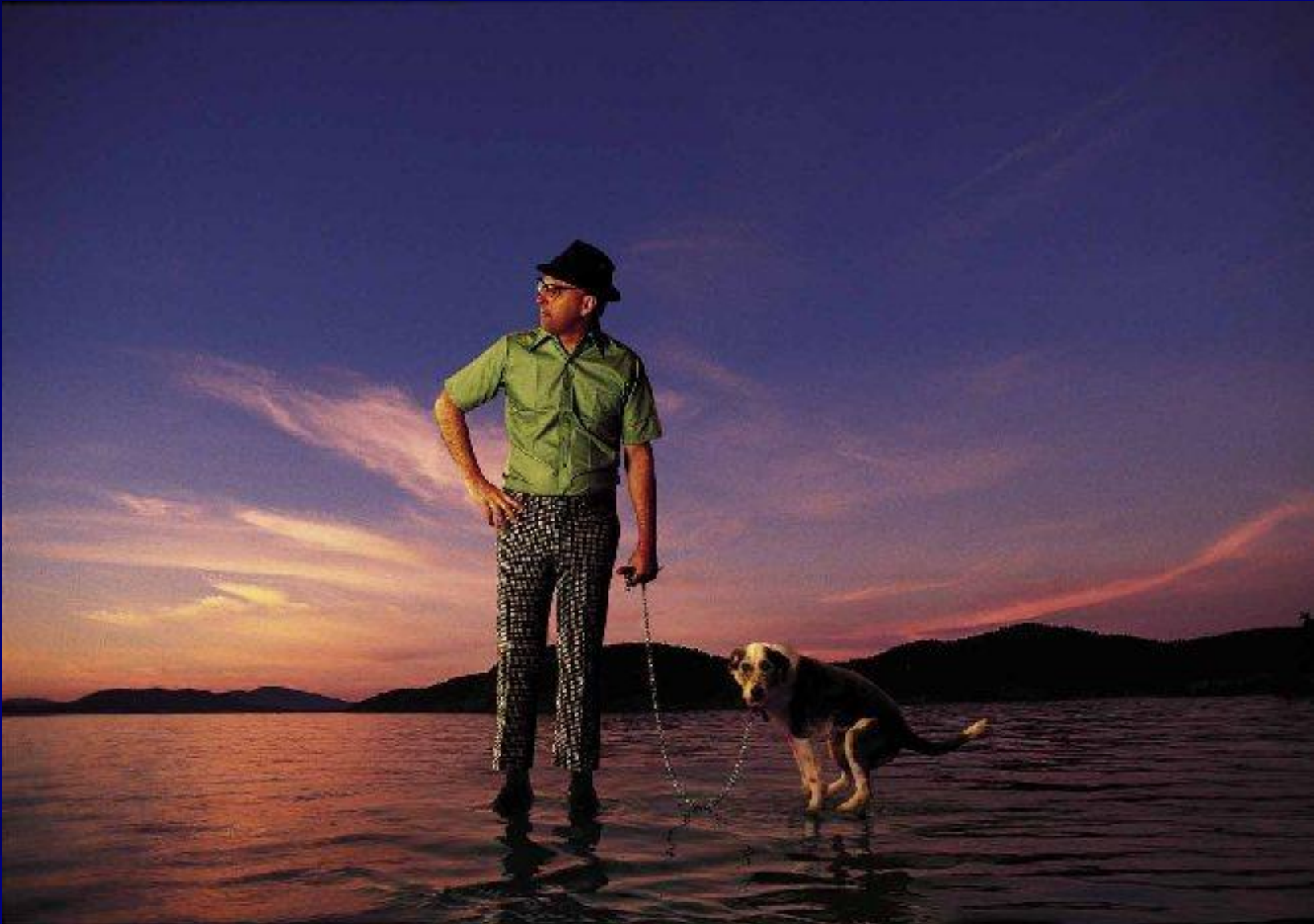
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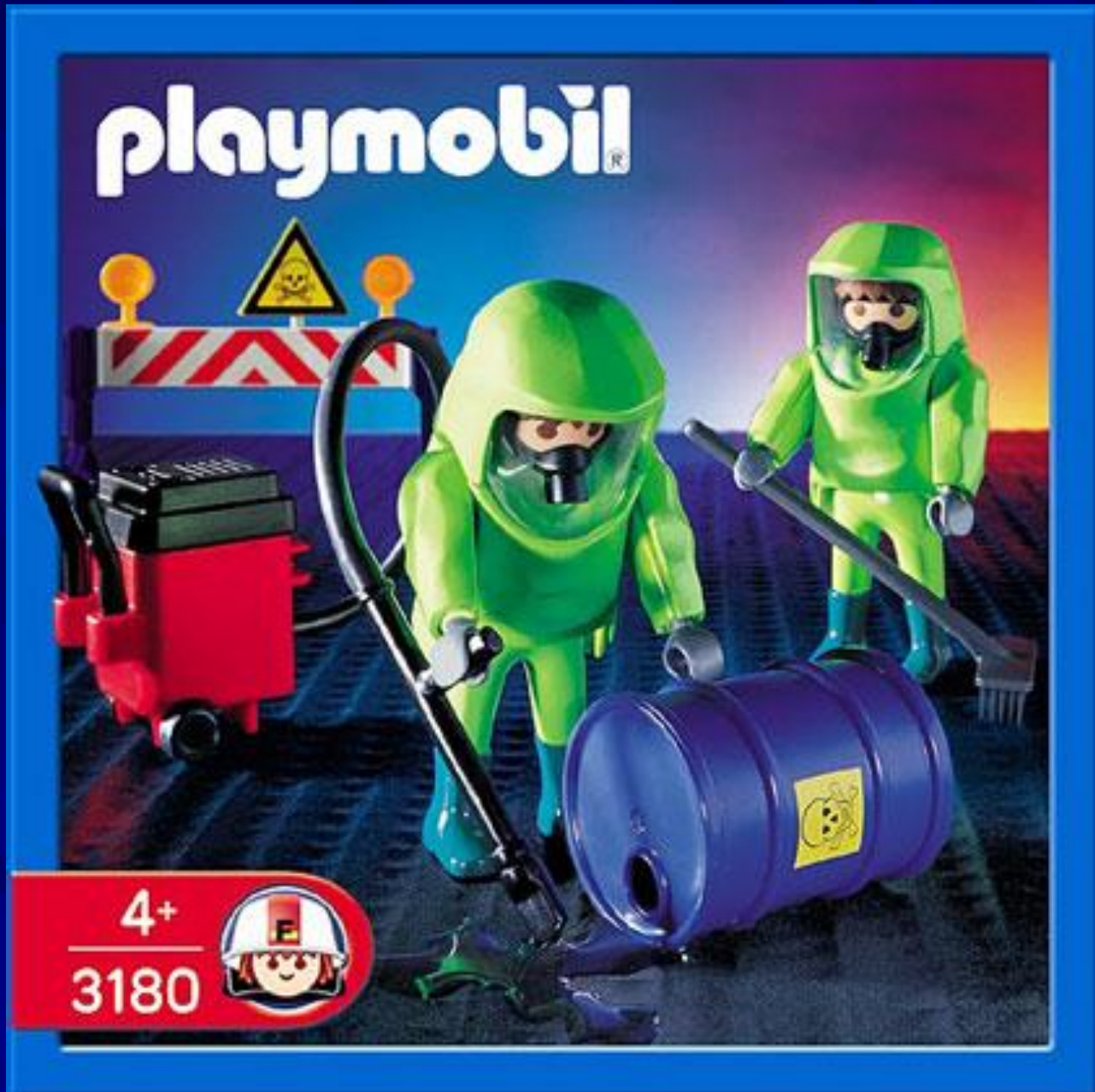
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- **URBAN BEST MANAGEMENT PRACTICES**

- *Construction Entrance*

- **INCORRECT** Construction entrances made of INDOT #2 keep sediment off the streets by reducing the amount of sediment on tires. Construction entrances for a project site should be at least 150' long and 12' wide. All individual active building lots should also have stoned construction entrances.

- *Curb Inlet Protect*

- **INCORRECT**

- **CORRECT** Curb inlets direct urban runoff directly into the storm water system. The storm water exits directly into the nearest watercourse without being treated for any pollutants.

- *Drop Inlet Protect*

- **INCORRECT**

- **CORRECT** An incorrectly installed Drop Inlet Protection allows sediment and other pollutants to enter directly into stormwater system and exit into nearest watercourse untreated. A correctly installed Drop Inlet Protection prevents sediment and other pollutants from entering into stormwater system.

- *Erosion Control Blanket in Conveyance Channels*

- **INCORRECT**

- **CORRECT** Erosion Control Blanket installed correctly prevents loss of sediment and other pollutants. Different types of blanket are chosen based on water velocity, soil and slope severity.

- *Mulch*

- **INCORRECT**

- **CORRECT** Mulch should be spread at 2 ton per acre over seeding and any area that is scheduled or likely to remain idle for 15 days or more. Mulch should be anchored to the ground after spreading to prevent washing and blowing.

- *Rock Dam*

- **INCORRECT**

- **CORRECT** Rock dams are silt collection structures that hold water and sediment for a short period of time. This allows the sediment and pollutants time to settle out before being discharged off a construction site. Rock dams should be cleaned when at half capacity.

- *Silt Fence*

- **INCORRECT**

- **CORRECT** Silt fence are silt collection structures that hold water and sediment for a short period of time. Silt fence should be used on flat to slightly steep grade and must be maintained. Silt fence in front of active building sites helps to keep sediment from being washed onto the road and causing an environmentally and safety hazard.

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Harry Glasgow

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Telegraph Rd. looking south. Notice the unreinforced silt fencing to the right.

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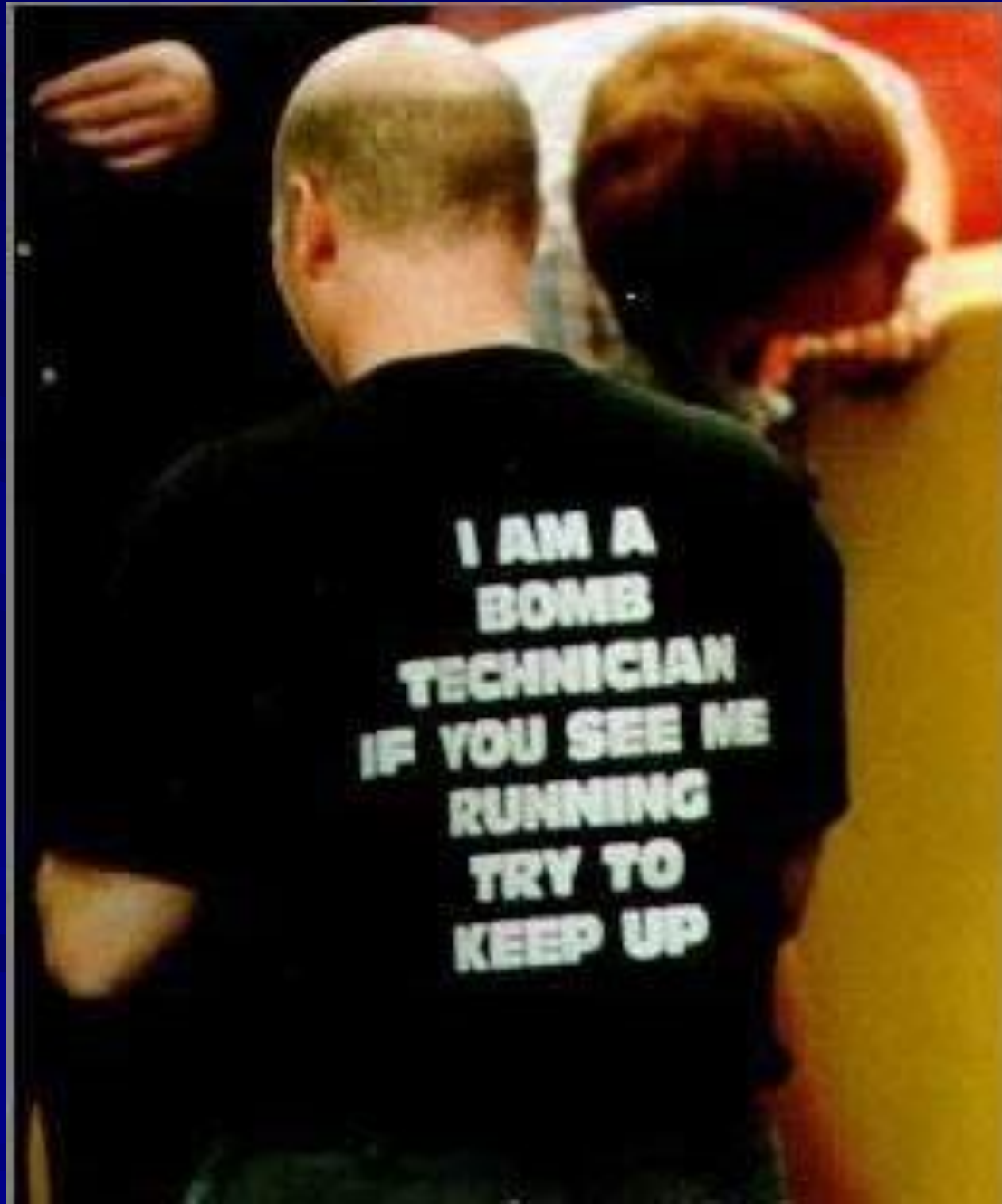
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Sharon Springs, Kansas traveling back to Salina on Union Pacific coal train.

Wheel bearing overheated and melted off letting a truck support drop down and grind on top of the rail.

This created white hot molten metal droppings that spewed down onto the rails.

The crew noticed a small amount of smoke halfway back in the train and immediately stopped the train in compliance with the rules.

The BAD NEWS to this is that the train just happened to stop with its hot wheels on top of a wooden trestle bridge built with creosoted ties, bents and trusses.













And now for a few movie clips.....



Fire at the Pump!



Occupational Safety



Tool Safety



Be Safe

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ONLY IN TEXAS!

And now for a few examples from others.....

H₂O O O O O h!

Fertilizer from your lawn can run
into our streams and
hurt people and animals.

TIP: Use fertilizer sparingly.

**KEEP
IT CLEAN**
'cause WE'RE ALL DOWNSTREAM

H₂O Jo & Flo

The advertisement features a central character, a water drop with a face, wearing large black-rimmed glasses and holding a small bowl. A frog is perched on its shoulder. The background is dark with white text and graphics.

And now for a few examples from others.....



H₂000000h!

**1 gallon of oil can contaminate
up to 1 MILLION
gallons of water.**

TIP: Recycle used motor oil.

**KEEP
IT CLEAN**
'couse WE'RE ALL DOWNSTREAM

H₂O Jo & Flo

And now for a few examples from others.....

H₂O O O O O O h!

**Pet waste contains bacteria
that can end up in
our local waterways.**

TIP: Scoop the poop.

**KEEP
IT CLEAN**
because WE'RE ALL DOWNSTREAM

H₂O Jo & Flo

And now for a few examples from others.....



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