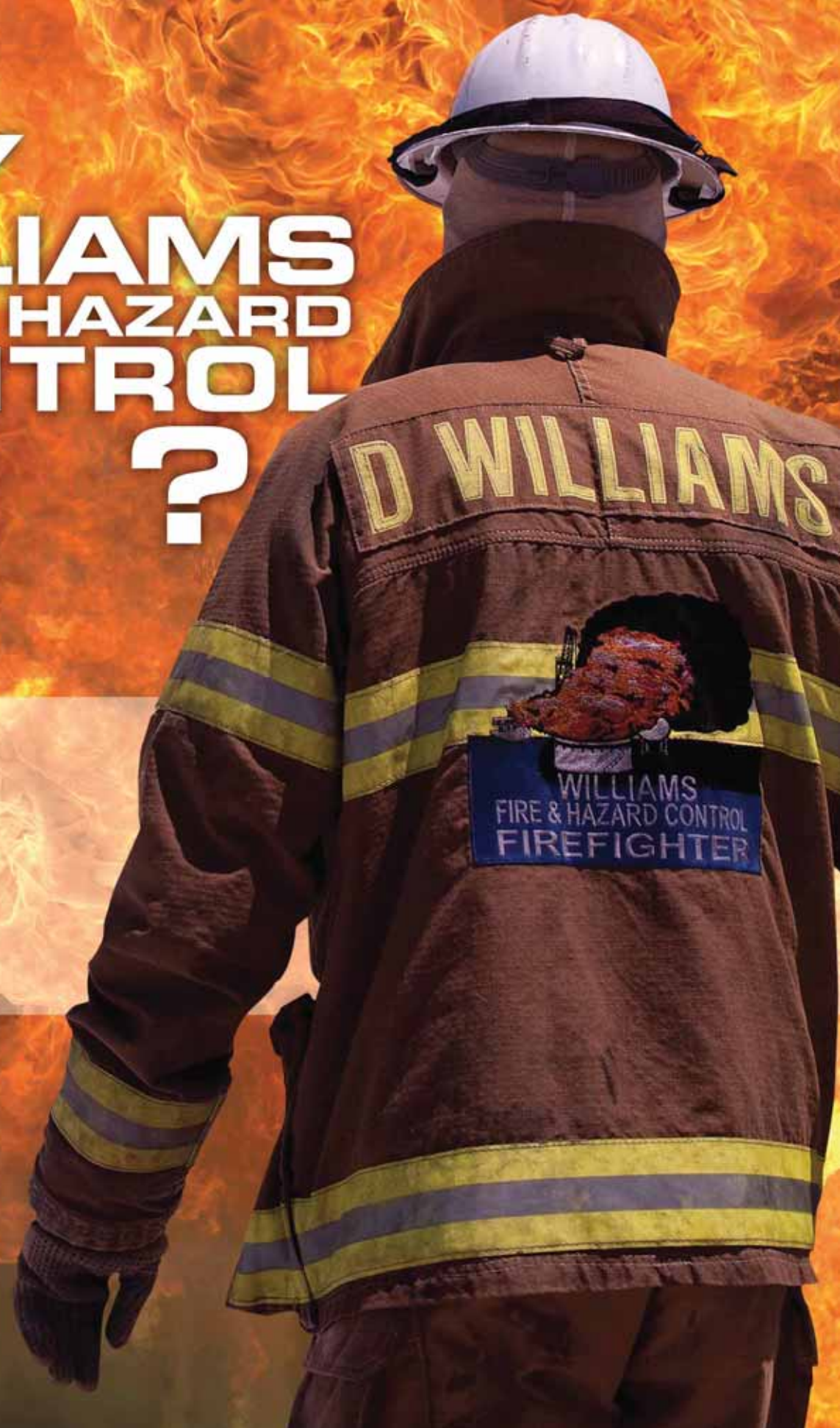


WILLIAMS FIRE & HAZARD CONTROL



**ON TIME
ON TARGET**

WHY WILLIAMS FIRE & HAZARD CONTROL?



Williams Fire & Hazard Control has traveled the Gulf of Mexico, the North Atlantic, Africa, Asia, the Pacific Rim, and beyond to respond to land and marine fire emergencies.

An industrial firefighting company with more than 30 years of flammable-liquid firefighting assessment and extinguishment experience, Williams has been credited with over 200 successful responses. Our mission is twofold: extinguish fires safely and effectively and to design and build equipment that exceeds all challenges that we face.

Williams has a long-standing reputation for quick and effective response to hazardous flammable liquid fires and hazardous material emergencies.

We focus on minimizing risk and maximizing success as we protect client property, the community, and the environment.

“We focus on minimizing risk and maximizing success as we protect client property, the community, and the environment.”

—Dwight Williams—
Founder of Williams Fire & Hazard Control

We have emergency personnel stationed around the world and can mobilize an emergency strike force within hours of receiving a call...anytime, anywhere. We take pride in our successful extinguishments and in the relationships we have with our clients—in helping them understand their risk and preparing for a crisis. Whether we are training clients in more effective tactical procedures for their facilities, organizing infrastructure and logistical plans, or supporting proper equipment and supply lines for their protection, we take an interest in their capabilities, and we complement them with ours, to better manage an emergency. Our goal is to apply the very best firefighting tactics, equipment, and fire-suppression chemicals to better manage fire emergencies.



Based on our experience in the field fighting challenging industrial fires, our highly specialized response equipment and fire-suppression chemicals have shaped our industry and led to quicker, more effective response strategies and enhanced personal safety. Williams' groundbreaking equipment designs include the world's first self-

educating foam nozzle, our Hydro-Foam™ and Hydro-Chem™ equipment, the DASPIT tool, and large-volume delivery systems, such as our Ambassador monitor. In addition, our

exclusive ThunderStorm® high-performance AR-AFFF foams were engineered to extinguish all types of extreme hydrocarbon fires faster and without compromising environmental or personal safety.

From our earliest days as a response company, each challenge has provided an opportunity to improve our tactics, equipment, and fire-suppression chemicals. Williams constantly seeks to raise our proficiency level, creating a dynamic motivation toward solution engineering in every aspect of our systems, components, assessments and tactical procedures—all underscored by our rich history of overwhelmingly successful extinguishments.

When Williams shows up, it's all business—and we don't leave until the job is done.



WILLIAMS AT WORK

ANYTIME, ANYWHERE.

“Doing what ‘couldn’t be done’ in terminal and tank response – including the world’s largest fully involved tank at 270 feet.”



Terminals/Storage: Doing what couldn't be done

For decades the general consensus has been to let tanks burn while cooling adjacent exposures. Williams Fire & Hazard Control has shown this traditional thinking to be invalid, unnecessarily expensive, and potentially very dangerous. With the technology developed by Williams Fire & Hazard Control over the last three decades, it is simply not necessary to allow large tanks to burn. The means are readily available to control the loss, while protecting production and profitability.

Time and again we have seen terminal-related fires exhaust resources and manpower while protecting little. Acting proactively, Williams Fire & Hazard Control has successfully extinguished tanks involving raw and finished petroleum products—crude, gasoline, jet fuel, naphtha, and more.

Our successful extinguishments include the world’s largest fully involved storage tank fire, a 270-foot tank. Years earlier, Williams already had successfully extinguished the fire in a 150-foot tank, which shattered the long held stipulation that tanks over 60 feet were immune to TYPE III tactics.

WRONG! Williams Fire & Hazard Control has rewritten the textbooks with every major response.

“Williams’ systems and ‘small arms’ development are targeted for a more-powerful response...”



Process: The Heart of the Matter

The process unit truly can be seen as a living heart, pumping highly volatile liquids, chemicals, and gases — usually within the center of a facility — that must have immediate life support in the event of a fire.

This is why Williams’ systems and “small arms” development are targeted at providing more-powerful and more-effective incipient response applications to industry — including performance-based foam and dry-chemical proportioning and applications systems, blast-proof Survivor Series nozzles, and automatic remote-controlled monitor packages — aimed at containing industrial fire events to the immediate work zone.

In 1989, Williams Fire & Hazard Control assisted a client in extinguishing 15 storage tanks (including two tanks 134 feet in diameter with manifold fires and the dikes completely involved in fire), four API separators, and two pipebands, all involving approximately a quarter of a million square feet of fire area. Recently, our patented Ambassador 1x6 water foam delivery device was a vital element of perimeter response applications that ultimately killed such an event when temperatures and fire volume at the internal process regions of a Mississippi facility impeded apparatus and personal fire response tactics.

“...work with regulatory and governmental agencies to properly diagnose localized economic and environmental threats...”



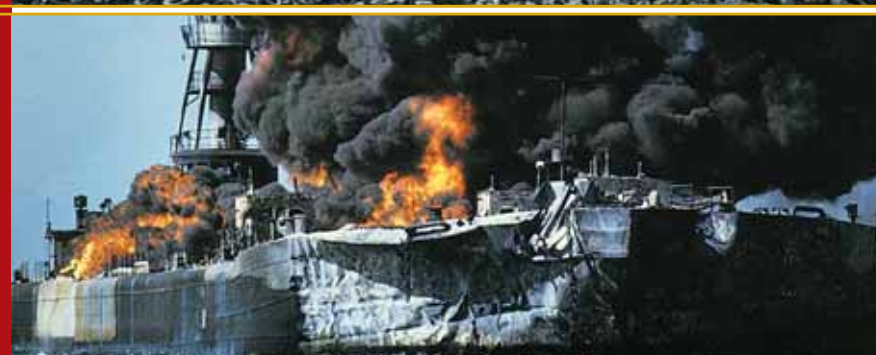
“Exotics”/Hazardous Sites, Tire Fires, Subterranean, Train Derailments, and More: “Moving Mountains”

Often fighting fire is more than putting the wet stuff on the red stuff. Williams Fire & Hazard Control has worked many large and complex responses involving subterranean or ground-level disposal sites in unison with response companies with ancillary disciplines, executing a coordinated response encompassing fire extinguishment, vapor mitigation, earth moving, remediation, excavation, waste site construction and disposal, and more.

For three decades, the ability of Williams Fire & Hazard Control to use our resources in conjunction with other service companies to overcome all odds, to work with regulatory and governmental agencies to properly diagnose localized economic and environmental threats, and to effectively mitigate daunting challenges to local response efforts has been a winning trait.

We have extinguished tire fires involving over 7 million tires, responded to train derailments involving chemical spills and to toxic releases of combustible and flammable liquids, and literally moved a mountain of 170,000 cubic yards of wood, mulch, and construction debris. We have developed the means to break massive emergency events into manageable phases that allow for effective extinguishment and environmental cleansing.

“...vessel-related fires that involve both flammable and combustible cargo...”



Marine: A Fluid Situation

As with most industrial fire responses, marine firefighting is less about rules and more about adapting to the predicament. Williams Fire & Hazard Control has responded to dozens of vessel-related fires that involve flammable and combustible cargo, pressure fires, and engine rooms.

We have extinguished fires in cargo holds with over 50,000 tons of coal, developed circulation systems to monitor and relieve flammable gases within the hold while at sea, extinguished fires in hazardous containers aboard carriers following seaborne collisions, and extinguished and disposed of fuel tankers and barges. Because Williams Fire & Hazard Control has succeeded in so many flammable liquids scenarios, our incident assessment, response tactics, and equipment applications can be quickly tailored to overcome any challenge we encounter.

“With an ability to respond anywhere in the world...”

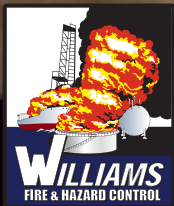


Exploration / Pipelines, Rigs & Wells

Williams Fire & Hazard Control has the ability to respond anywhere in the world—from the remote bayous of Louisiana to the desert regions of Kuwait. We have engineered transportable equipment packages that offer firefighters a real defense against pressure fires, such as wellhead blowouts, pipeline ruptures, relay/pump and manifold station breaches, and rig-related failures.

Williams Fire & Hazard Control supplied frontline fire response services throughout the Deepwater Horizon top and bottom kill operation of the blown Macondo well off the coast of Louisiana. Supplying three fire response vessels with multiple 6,000 GPM pumps, 1x6 Ambassador monitor packages, and ThunderStorm® AR-AFFF foam, Williams Fire & Hazard Control provided fighting services, vapor mitigation, surface dispersant application and firefight stand-by throughout the event following the loss of the Horizon platform in cooperation with our MRA Alliance Partners Wild Well Control, Inc.

PARTNER IN PROTECTION



It can happen anytime, anywhere...catastrophic fire events that can compromise a company's very existence. These incidents can rapidly spread, destroying assets and making news around the world.

That is when you need "the experienced partner" on your side...Williams Fire and Hazard Control.

For more than 30 years Williams has responded to and extinguished some of the most challenging fire threats around the world. Our knowledge, techniques, unique equipment, and our fire-suppression chemicals are legendary. When the alarm sounds and all is on the line...rely on experience. Williams Fire and Hazard Control, your partner in protection.

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