

# MULTIPLE CAMP LOCATIONS IN KUWAIT

SEVENTY-FOUR TRI-STAR MAX, SURFACE MOUNTED, STEEL DRIVE-IN CONTAINMENTS ARE BEING SETUP AT MULTIPLE FUEL SUPPORT LOCATIONS IN KUWAIT. SHIPPED THREE SYSTEMS TO A 40FT SHIPPING CONTAINER, EACH SYSTEM COMES STACKED ON ITS OWN STEEL SHIPPING SKID. SETUP BY A MILITARY SUPPORT CONTRACTOR! RELOCATABLE.



Bundled System on shipping skid.

Kuwaiti Crew assembles System – 6 to 7 hrs.

(Above Ctr.) A 42FT x 13ft x 9”H - Tri-Star MAX system provides Containment 2,500g for this 978 HEMTT Refueler.



Construction starts after dark due to hot desert days ...



Just finishing up as the sun rises!



Another 56FT Tri-Star MAX systems is fully assembled and ready for immediate use!

## Support Contractor Ordered ...

- 20 ea – 56’ x 13’ x 9”H – Tri-Star MAX drive-in containments. Plumbed together each set offered 7,200g of surface containment.
- 43 ea – 42’ x 13’ x 9”H – Tri-Star MAX drive-in containments. Offering 2,850g of surface cont.
- 5 ea – 40’ x 12’ x 3-5/8”H – Low profile containment pads for use in front of fuel stands.
- 5 ea – 25’ x 7.5’ x 6”H – Steel sumps to contain fuel pumps, etc.



This facility was transformed from sheets of plastic and tarps to a first class fuel storage facility in the matter of a couple months.



56FT Tri-Star MAX sumps PLUMBED together to provide 7,200g of surface containment!



42FT Tri-Star MAX sumps provide 2,850g of surface containment!