



**PIPING INTERSTITIAL MONITORING
MONTHLY VISUAL INSPECTION RECORDKEEPING FORM**

Louisiana Department of Environmental Quality

Underground Storage Tank Division

Facility Name: _____ Agency Interest No.: _____

Facility Address: _____ City: _____ Zip Code: _____

Sump ID: _____ Product Lines Monitored: _____

Date Leak Check Performed (mm/dd/yy)	Result of Monthly Visual Inspections				Observer Name
	Sump Dry (Y/N) (Amount of Water)	Product Observed (Y/N) (Type and Amount)	Product Line Suspected of Failure	Corrective Action Taken	

Piping interstitial monitoring can be performed either with sensors or by visual inspection at least once every 30 days.

All monitoring records must be kept for at least 36 months.

The minimum information needed to comply with the piping interstitial monitoring recordkeeping requirements are: the date of the test, the line identifier, a qualitative statement (i.e., pass or fail, liquid, product or water detected, sensor normal message, dry space, alarm code when applicable, etc.), a quantitative result (when applicable), and any other information needed to verify compliance with LAC 33:XI.703.A.2.c as applicable to the equipment and method used.

Containment sumps used for interstitial monitoring must be liquid-tight on sides, bottoms, and at an penetrations, and be maintained free of water and debris or anything that could interfere with leak detection capabilities.

Surface water intrusion does not require reporting but must be removed prior to the next scheduled 30 day monitoring event.