

Missouri's Temp Closure Initiative

Rick Brown
Missouri Department of Natural Resources
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 Missouri has had an issue with temporary closed tanks

How do we get them permanently closed?

Natural Resources

 Two years ago we started a concerted effort to get progress made on the permanent closure of these tanks We contacted owners

Performed inspections



OBSTACLES

- Finding a responsible party
- Inability to pay
- Reluctance to permanently close
- Financial Responsibility eligibility
- Finding the tanks/are they still there?
- Only have to maintain records for 3 years



RESULTS

Natural Resources

	2008	2008-2009	2009	2009-2010	2010	2010- 2011	2011	2011-2012	2012
Total Temp Closed/ Out of Use	1072		1029		954		868		821
Into Temp Closed/ Out of Use		241		235		209		166	
Out of Temp Closed/ Use		-284		-310		-295		-213	
Remained T/ Out of Use		1029		954		868		821	
Net Change		-43		-75		-86		-47	

*Tanks that remained Temp Closed all 3 Years



What's Next

Progress made

How do we deal with new Temp Closed sites



New Regs

 Without the addition of new tools we were never going to be able to solve the problem

 Our new tool or shall I say weapon in this battle we hope is the implementation of updated regulations

Natural Resources

- In Missouri our new updated regulations went into effect January 1, 2012
- The first change is in Missouri there are no longer temporarily closed tanks. They are now called out of use tanks

 The second change is that within 12 months of taking the ust system out of use the ust system must be permanently closed or a site assessment must be completed The third change is that within 5 years of taking the tank out of use the tank must be permanently closed.

 This includes even tanks that are what we consider upgraded tanks.



RESULTS & CONCLUSIONS



QUESTIONS?