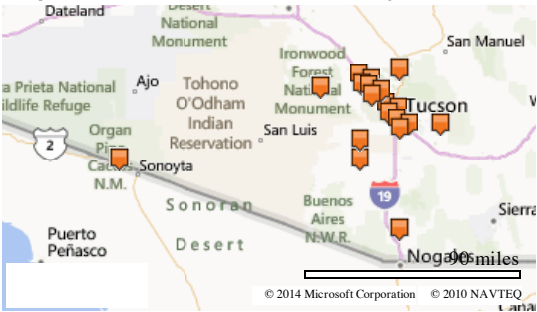


2012 Summary of TRI Information for Pima County, AZ

Data Source: 2012 National Analysis dataset (released to the public in November 2013)

Map of TRI Facilities in Pima County, AZ



Number of TRI Facilities in Pima County, AZ: 27

Total On-site Releases and Off-site

Transfers:	5,849,675	lbs
Total On-site Releases:	5,847,306	lbs
Air:	171,515	lbs
Water:	98	lbs
Land:	5,675,694	lbs
Total Off-Site Transfers:	2,369	lbs

How does Pima County, AZ compare to the state of Arizona?

Number of TRI facilities in Arizona: 257 Total Releases and Transfers in Arizona: 86,324,606 lbs
Pima County, AZ accounts for 6.78% of total TRI releases/transfers in Arizona
Arizona ranks 10 out of 56 states/territories nationwide based on lbs released/transferred (Rank 1 = highest releases)

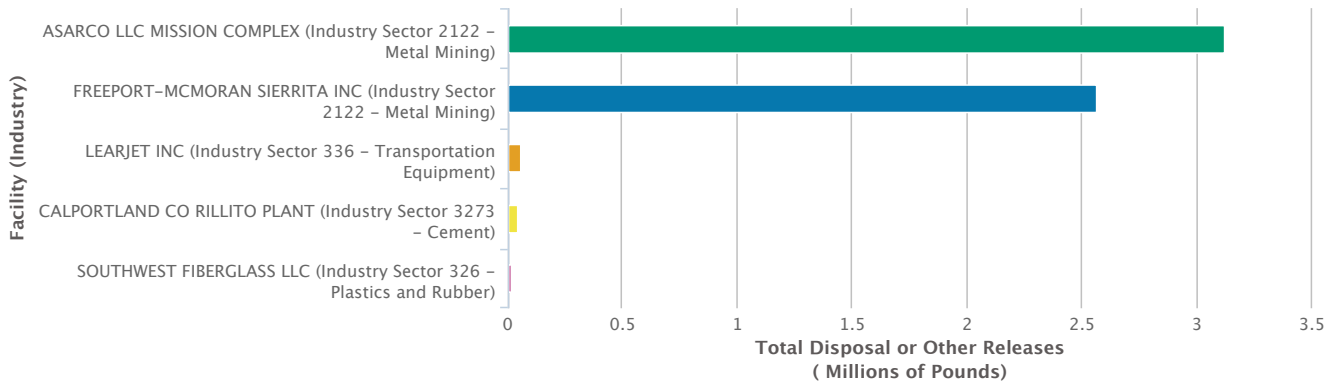
What Large Aquatic Ecosystem does Pima County, AZ contribute to?

This location is not within an area covered by an EPA administered Large Aquatic Ecosystem program.

What Industry contributes the most On-site Releases to Pima County, Which facility contributes the most Total Releases and Transfers in Pima County, AZ?

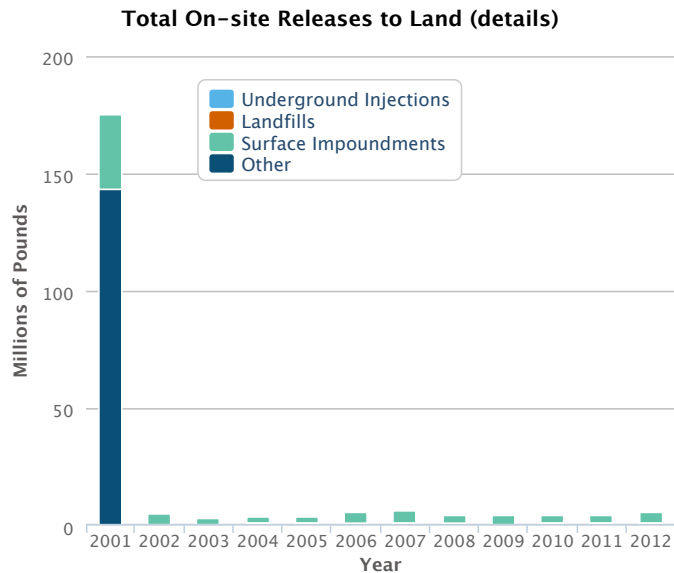
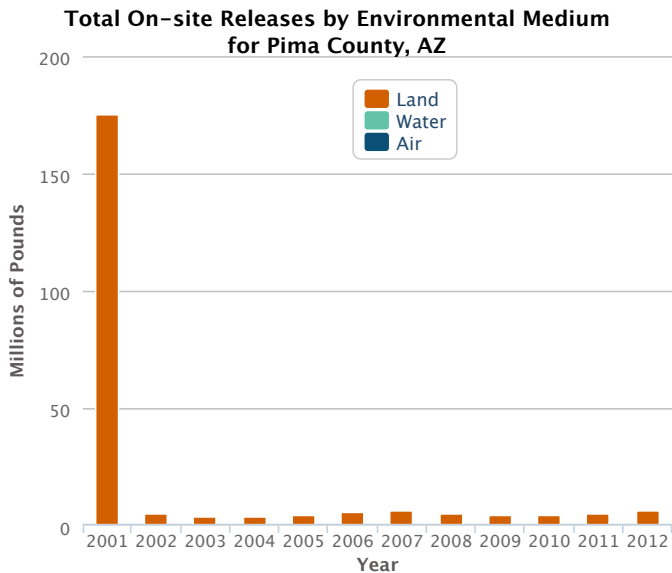
Industry Sector 2122 - Metal Mining	ASARCO LLC MISSION COMPLEX, Industry Sector 2122 - Metal Mining	To environmental medium:
Total On-site Releases: 5,683,473 lbs	This facility did not report pollution prevention activity during the year.	Land (3,115,930 lbs)
Air: 21,146 lbs		With a primary chemical release of: LEAD
Water: 98 lbs		COMPOUNDS
Land: 5,662,229 lbs		Representing 81% of total Land releases for this area

Top Five Facilities for Pima County, AZ for 2012

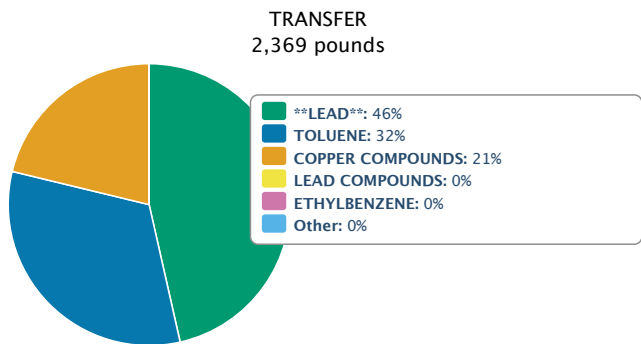
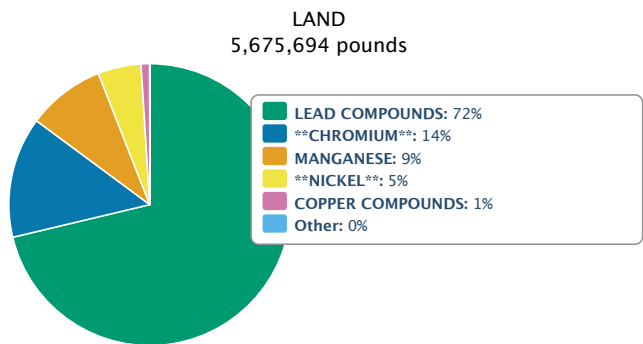
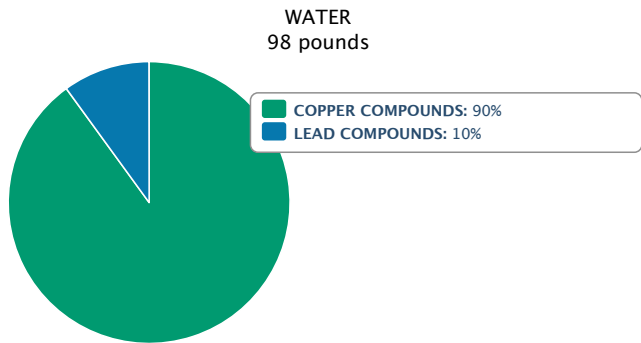
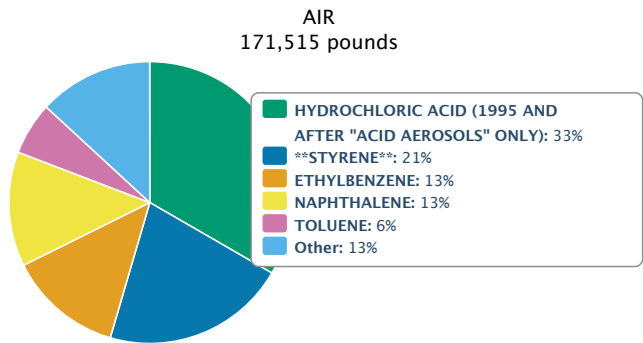


Are Total Releases and Transfers increasing or decreasing?

Releases from 2001 to 2012 **decreased** based on a common set of chemicals (2001 Core).



Top Five TRI Chemicals by Environmental Medium for Pima County, AZ for 2012
(Air, Water, Land, Transfers)



Note: **=Carcinogenic Chemical