

ABS Water Co-Operative Timeline: 1980-2017

1980-83 Form Steering Committee: Ph 1 Study	1984 Ph 1 Easement Work	1985 Started and Ph 1 Complete	1986 Built Siloam Tank	1987 Ph 2 Study	1988 Ph 2 Study
# ABS Connections: 0	# ABS Connections: 0	# ABS Connections: 50	# ABS Connections: 289	# ABS Connections: 294	# ABS Connections: 298
1989 Ph 2 Study	1990 Ph 2 Study	1991 First ABS office in Camp Point Ph 2 Ease Work	1992 Move ABS office in Camp Point Rt 99 Installed	1993 Ph 2 Started Built Kingston Tank	1994 Ph 2 Complete
# ABS Connections: 302	# ABS Connections: 307	# ABS Connections: 319	# ABS Connections: 328	# ABS Connections: 340	# ABS Connections: 637
1995 Rt 61 Relocate Ph 3 Study	1996 Hersman/Coop Waterline Built	1997 Ph 3 Construction Started	1998 Phase 3 continues	1999 Ph 3 Complete	2000 Phase 4 Study
# ABS Connections: 718	# ABS Connections: 845	# ABS Connections: 850	# ABS Connections: 1200	# ABS Connections: 1350	# ABS Connections: 1360
2001 Ph 4 Easement Work	2002 Ph 4 Construction Begins Phase 5 Study	2003 Ph 4 Complete Ph 5 Easements	2004 Ph 5 Easements	2005 Ph 5 Construction started Plan new Building	2006 Ph 5 Installed Ph 6 Study Built Hersman Tank
# ABS Connections: 1450	# ABS Connections: 1770	# ABS Connections: 1825	# ABS Connections: 1840	# ABS Connections: 1880	# ABS Connections: 2240
2007 Built Office/Main Bldg Ph 5 Complete Investigate SCADA	2008 Ph 6 Ease work SCADA software developed Painted Siloam tk(Outside)	2009 Ph 6 Ease work Painted Siloam tk(Inside) SCADA installed	2010 PH 6 80% Complete 200 Add'l connections	2011 Ph 6 Complete Tank Maintenance Line Maintenance	2012 Maintain System Truck Purchase (2)
# ABS Connections: 2280	# ABS Connections: 2325	# ABS Connections: 2339	# ABS Connections: 2345	# ABS Connections: 2580	# ABS Connections: 2595
2013 Paint inside and Outside of Kingston Tank	2014 te and develop hydraulic model of ABS syste	2015 Ph 2 Loan, Continued SCADA	2016 Pull more data fr SCADA Purchase Generator for PBS	2017 n Brown and Adams to	
# ABS Connections: 2620	# ABS Connections: 2670	# ABS Connections: 2680	# ABS Connections: 2680	# ABS Connections: 2703	