

**Phoenix DMA Analog Shutoff / Digital Frequency Details**

3/25/09

**Are you using an antenna to watch TV in Maricopa or Pinal county?**

Here are analog shutoff and digital frequency details for local full-power TV stations:

Analog Shutoff Date	Shutoff Time	Full Power TV Station	Analog Frequency	Digital Frequency	
February 17, 2009	11:59 PM	KTAZ (Telemundo)	UHF 39	remained UHF 39	<input type="text" value="rescan"/>
	11:59 PM	KPPX (Ion)	UHF 51	switched to UHF 51 (from UHF 52)	
April 16, 2009	3:00 PM	KPAZ (Trinity)	UHF 21	remains UHF 20	
April 29, 2009	11:59 PM	Eight, Arizona PBS	VHF 8	switches to VHF 8 (from UHF 29)	<input type="text" value="rescan"/>
May 15, 2009	3:00 PM	KAZT (Independent)	VHF 7	switches to VHF 7 (from UHF 25)	<input type="text" value="rescan"/>
June 12, 2009	3:00 AM	KASW (CW)	UHF 61	remains UHF 49	<input type="text" value="rescan"/>
	3:00 AM	KTVK (Independent)	VHF 3	remains UHF 24	
	8:30 AM	KSAZ (Fox)	VHF 10	switches to VHF 10 (from UHF 31)	
	8:30 AM	KUTP (My Network)	UHF 45	remains UHF 26	
	11:59 PM	KNXV (ABC)	UHF 15	switches to UHF 15 (from UHF 56)	
	11:59 PM	KPNX (NBC)	VHF 12	switches to VHF 12 (from UHF 36)	
	11:59 PM	KPHO (CBS)	VHF 5	remains UHF 17	
11:59 PM	KTVW (Univision)	UHF 33	switches to UHF 33 (from UHF 34)	<input type="text" value="rescan"/>	

Viewers using antennas must rescan their digital TV's and converter boxes to receive any of the stations that are changing digital channel frequencies.

[ In short, the "saved" channels in electronics need to be reset after a frequency switch. ]  
 [ please note: cable and home satellite boxes are not affected. Your service provider will reset your box. ]

Rescan your electronics if you ever lose a favorite channel (rescanning is like rebooting a computer)  
 Check your owner's manual (or search for your manufacturer's owner's manual online)