Is your local area experiencing a drought--that is, a serious shortage of rainfall--this year, or not?

	Yes	No	No opinion
2014 Mar 6-9	25	75	1
2013 Mar 7-10	30	68	1
2002 Mar 4-7	47	52	1
1999 Aug 3-4	50	49	1

29. ***(Asked of those experiencing drought)*** Do you think the drought is mainly due to [ROTATED: global warming (or to) normal year-to-year variation in rainfall]?

COMBINED RESULTS (Q.28/29): BASED ON NATIONAL ADULTS

	2014 Mar 6-9	***2013 Mar 7-10***
Yes, experiencing drought	**25**	**30**
(Due to global warming)	*(9)*	*(11)*
(Due to normal year-to-year variation in rainfall)	*(15)*	*(17)*
(Unspecified)	*(1)*	*(2)*
No, not experiencing drought	**75**	**68**
No opinion	**1**	**1**

(continued on next page)

30.

Have temperatures in your local area been [ROTATED: colder than usual this winter, about the same, (or) warmer than usual this winter]?

31. ***(If colder, ask)*** Do you think temperatures are colder mainly due to [ROTATED: human-caused climate change (or to) normal year-to-year variation in temperatures]?

COMBINED RESPONSES (Q.30/31): BASED ON NATIONAL ADULTS

	2014 Mar 6-9
Colder than usual	**66**
(Due to climate change)	*(19)*
(Due to normal year-to-year variation in temperatures)	*(46)*
(Unspecified)	*(1)*
About the same	**19**
Warmer than usual	**13**
No opinion	**2**

For comparison *(Warmer winters)* *Do you think temperatures are warmer mainly due to [ROTATED: global warming (or to) normal year-to-year variation in temperatures]?*

	2013 Mar 7-10	***2012 Mar 8-11***
Colder than usual	**19**	**4**
About the same	**45**	**16**
Warmer than usual	**34**	**79**
(Due to global warming)	*(20)*	*(30)*
(Due to normal year-to-year variation in temperatures)	*(13)*	*(46)*
(Unspecified)	*(1)*	*(3)*
No opinion	**2**	**1**