



Colorado Drought & Water Supply Assessment

Q.1 First, please tell me which of the following best describes your organization:

- Power.....1
- Federal Agency2
- Agriculture (Irrigation/ Ditch or Reservoir).....3
- Municipal Water District, Utility, Dept, or Company ...4
- Intentionally Left Blank..... 5
- State Agency6
- Intentionally Left Blank.....7
- Water Conservancy or Water Conservation District.. 8
- Industry..... 9
- Other (e.g., Tribe, HOA, or County Govt)10

Q.2 [AG ONLY] As you know, we've recently sent a postcard which requests numbers for average yearly water use or delivery. We realize that you're an agricultural entity, so before proceeding to those questions, we'd like to know if those are applicable questions or if we could instead look to information regarding your structures.

- Structures are best1
- I can answer water use or delivery questions....2

[If the answer is 2, skip to Q4]

Q.3 What are your structures? _____

Q.4 Approximately, what is your **average yearly** water use or delivery including raw water & treated water, as well as minimum stream flows or reserved water rights?
ENTER NUMBERS ONLY.

Q.5 What are the units typically used for this measurement:
1) Volume or acre-feet, 2) Flow or CFS (second feet or feet), 3) Gallons or 4) by Cubic Feet?

- Volume or Acre Feet 1
- Flow or CFS (second feet or feet) .. 2
- Gallons 3
- Cubic Feet 4

Q.6 ***If you have your postcard in front of you, you may refer to it for the following questions:***

Please, tell me the amount of total water use, including treated, raw, & delivered water, for each of the following years, beginning with 2002 and working backwards.

Q.7 For the year 2002 -- (What was the approximate amount of water use or delivery?)
(ENTER NUMBERS ONLY.)

Q.8 Is that by Volume (acre feet) or Flow or CFS (second feet or feet) or Gallons or Cubic Feet?

Volume (acre feet) 1
Flow (CFS) (second feet or feet)2
Gallons3
Cubic Feet4

Q.9 For the year 2001 -- (What was the approximate amount of water use or delivery?)
(ENTER NUMBERS ONLY.)

Q.10 Is that by Volume (acre feet) or Flow or CFS (second feet or feet) or Gallons or Cubic Feet?

Volume (acre feet) 1
Flow (CFS) (second feet or feet) .. 2
Gallons3
Cubic Feet 4

Q.11 For the year 2000 -- (What was the approximate amount of water use or delivery?)
(ENTER NUMBERS ONLY.)

Q.12 Is that by Volume (acre feet) or Flow or CFS (second feet or feet) or Gallons or Cubic Feet?

Volume (acre feet)1
Flow (CFS) (second feet or feet) .2
Gallons3
Cubic Feet4

Q.13 For the year 1999 -- (What was the approximate amount of water use or delivery?)
(ENTER NUMBERS ONLY.)

Q.14 Is that by Volume (acre feet) or Flow or CFS (second feet or feet) or Gallons or Cubic Feet?

- Volume (acre feet)1
- Flow (CFS) (second feet or feet) .. 2
- Gallons3
- Cubic Feet4

Q.15 For the year 1998 -- (What was the approximate amount of water use or delivery?)
(ENTER NUMBERS ONLY.)

Q.16 Is that by Volume (acre feet) or Flow or CFS (second feet or feet) or Gallons or Cubic Feet?

- Volume (acre feet)1
- Flow (CFS) (second feet or feet) .. 2
- Gallons3
- Cubic Feet4

Q.17 For the year 1977 -- (What was the approximate amount of water use or delivery?)
(ENTER NUMBERS ONLY.)

Q.18 Is that by Volume (acre feet) or Flow or CFS (second feet or feet) or Gallons or Cubic Feet?

- Volume (acre feet)1
- Flow (CFS) (second feet or feet)....2
- Gallons3
- Cubic Feet4

Q.19 In an average year, what is the approximate percentage of water you receive from the following sources, such that the percentage adds up to 100%?
[ANSWER MUST TOTAL 100]

- In Basin Surface Water _____
- Transbasin Surface Water _____
- Groundwater _____
- Reused Water (water from waste water treatment that's used) ... _____

Q.20 In an average year, please tell me your primary water uses by approximate percentage such that the sum totals 100%.

For example, if your primary water uses were Irrigation & municipal, then I'd need to know if irrigation demanded 80% & municipal 20%, or if they were 50/50, etc.? Were essentially asking for a profile of your entire water resources. In other words, what's your water use & how much of each category is used?

[ANSWER MUST TOTAL 100]

- Environmental/Instream Flow % _____
- Fire Protection % _____
- Industrial / Commercial % _____
- Irrigation % _____
- Municipal (Multi-use/Multifamily) % .. _____
- Recreational % _____
- Stock Water % _____
- Other % _____
- Single-family Residential %..... _____

Q.21 IF YOU CHOSE "OTHER" ABOVE IN Q.20, PLEASE RECORD THAT USE HERE:

Q.22 What percent of your water is consumptively used in an average year?
(FYI-This is water lost from the system.)
 PERCENT OF WATER USED FOR CONSUMPTIVE USE/WATER LOST .. _____

Q.23 Looking to 2010, would you predict that the demand for water for you &/or your users will increase, decrease, or remain about the same?

Increase 1
 Decrease2
 Stay about the same3

[IF THE ANSWER TO QUESTION 23 IS 3, THEN SKIP TO Q.25]

Q.24 What would you estimate the percentage [increase/decrease] in demand to be?

1-10% 1
 11-20% 2
 21-30% 3
 31-40% 4
 41-50% 5
 51-60% 6
 61-70% 7
 71-80% 8
 81-90% 9
 91%-100%10
 100-150%11
 151-200%12
 200% or greater .. 13
 Don't know 14

Q.25 Does you water system have storage capacity?

Yes.....1
 No.....2

[IF THE ANSWER IS 2, THEN SKIP TO Q.33]

Q.26 What is the total **typical** volume, **in acre-feet**, of storage capacity in your system?
(NEED TYPICAL) (If you can only answer in gallons, please make a note of that.)

Q.27 **Again, if you have your postcard handy, please refer to data that you may have retrieved for the following questions.**

Now, we need the approximate amount of total water in storage, measured as a percentage of total storage, on the dates of April 15 (before spring), July 1st (after spring), and November 1st (after use).

Let's begin with year 2002: What was your total volume of storage on April 15?

(ENTER NUMBERS ONLY. IF NONE, ENTER ZERO.)

THESE #'S DO NOT SUM TO 100%. EACH QUESTION HAS A UNIQUE ANSWER.

% of Total Volume in Storage April 15th/Before Spring: 2002 .. _____
% on July 1st/After Spring: 2002 _____
% on Nov 1st/After Use: 2002 _____

Q.28 Now, let's turn to year 2001.

(ENTER NUMBERS ONLY. IF NONE, ENTER ZERO.)

THESE #'S DO NOT SUM TO 100%. EACH QUESTION HAS A UNIQUE ANSWER.

% of Total Volume in Storage April 15th/Before Spring: 2001 .. _____
% on July 1st/After Spring: 2001 _____
% on Nov 1st/After Use: 2001 _____

Q.29 Now, let's look at 2000.

(ENTER NUMBERS ONLY. IF NONE, ENTER ZERO.)

% of Total Volume in Storage April 15th/Before Spring: 2000 .. _____
% on July 1st/After Spring: 2000 _____
% on Nov 1st/After Use: 2000 _____

Q.30 Now, year 1999.

(ENTER NUMBERS ONLY. IF NONE, ENTER ZERO.)

Amt of Total Volume in Storage April 15th/Before Spring: 1999 .. _____
% on July 1st/After Spring: 1999 _____
% on Nov 1st/After Use: 1999 _____

Q.31 Now, year 1998.

(ENTER NUMBERS ONLY. IF NONE, ENTER ZERO.)

Amt of Total Volume in Storage April 15th/Before Spring: 1998 .. _____
 % on July 1st/After Spring: 1998 _____
 % on Nov 1st/After Use: 1998 _____

Q.32 Finally, going back to year 1977.

(ENTER NUMBERS ONLY. IF NONE, ENTER ZERO.)

Amt of Total Volume in Storage April 15th/Before Spring: 1977 .. _____
 % on July 1st/After Spring: 1977 _____
 % on Nov 1st/After Use: 1977 _____

Q.33 What is the approximate population you serve?

Under 2001
 200-499 2
 500-999 3
 1,000-2,999 4
 3,000-9,999 5
 10,000-100,000 .. 6
 Over 100,0007
 Not applicable 8

Q.34 What is the approximate number of acres irrigated excluding residential?

Under 160 acres (less than 1/4 square mile) 1
 160-640 acres (1/4 up to 1 square mile) 2
 640-3,200 acres (1 up to 5 square miles) 3
 3,200-6,400 acres (5 up to 10 square miles) 4
 6,400-64,000 acres (10 to 100 square miles) 5
 Greater than 64,000 acres (more than 100 sq miles).... 6
 Not applicable7

Q.35 Now, I'm going to read a list of several possible limitations to your current water supply. First, please tell me which items are limitations by answering yes or no.

Q.36 Availability of In-basin Water Rights
(Is this a limitation?)

Yes1
 No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 36 IS 2, THEN SKIP TO QUESTION 38]

Q.37 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 2 2
- 3 3
- 4 4
- 5= extremely limiting .. 5

Q.38 Availability of Storage
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 38 IS 2, THEN SKIP TO QUESTION 40]

Q.39 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting 1
- 22
- 33
- 44
- 5= extremely limiting .. 5

Q.40 Availability of Trans-Basin Water Rights
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 40 IS 2, THEN SKIP TO QUESTION 42]

Q.41 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting..... 1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.42 Availability of Augmentation Water
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 42 IS 2, THEN SKIP TO QUESTION 44]

Q.43 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 2 2
- 3 3
- 4 4
- 5= extremely limiting ... 5

Q.44 Availability of Groundwater Recharge
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 44 IS 2, THEN SKIP TO QUESTION 46]

Q.45 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting 1
- 2 2
- 3 3
- 4 4
- 5= extremely limiting ... 5

Q.46 Clean Water Act Overall
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 46 IS 2, THEN SKIP TO QUESTION 48]

Q.47 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.48 CWCB Instream Flows?
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 48 IS 2, THEN SKIP TO QUESTION 50]

Q.49 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.50 Diversion structures
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 50 IS 2, THEN SKIP TO QUESTION 54]

Q.51 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.52 Intentionally left blank

Q.53 Intentionally left blank

Q.54 Endangered Species Act
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 54 IS 2, THEN SKIP TO QUESTION 56]

Q.55 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.56 Federal Land Management
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 56 IS 2, THEN SKIP TO QUESTION 58]

Q.57 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.58 Federal Special Use Permitting, By-Pass Flows, or Reserved Water Rights
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 58 IS 2, THEN SKIP TO QUESTION 60]

Q.59 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.60 Need for New or Upgraded Raw Water Treatment Infrastructure
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 60 IS 2, THEN SKIP TO QUESTION 62]

Q.61 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.62 Federal environmental permitting requirements
(e.g. NEPA--National Environmental Policy Act)
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 62 IS 2, THEN SKIP TO QUESTION 64]

Q.63 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.64 Pressure of Development on Agricultural Land Water Rights
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 64 IS 2, THEN SKIP TO QUESTION 66]

Q.65 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.66 Reliability of Production Wells
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 66 IS 2, THEN SKIP TO QUESTION 68]

Q.67 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.68 Reliability of Existing In-basin Water Rights
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 68 IS 2, THEN SKIP TO QUESTION 70]

Q.69 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.70 Reliability of Existing Trans-Basin Water Rights
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 70 IS 2, THEN SKIP TO QUESTION 72]

Q.71 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.72 Restrictions on Use of Existing Storage (dam safety, by way of example)
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 72 IS 2, THEN SKIP TO QUESTION 74]

Q.73 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting.....5

Q.74 Section 404 Permits (US Army Corp of Engineers permit required for any disturbances in wetlands or waterways)? (Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 74 IS 2, THEN SKIP TO QUESTION 76]

Q.75 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.76 Water Quality (Surface/Groundwater)?
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 76 IS 2, THEN SKIP TO QUESTION 78]

Q.77 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.78 US Fish & Wildlife Service Flow Recommendations?
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 78 IS 2, THEN SKIP TO QUESTION 80]

Q.79 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.80 Water Transmission System / Conveyance facilities (e.g., ditches, pipes, etc.)
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 80 IS 2, THEN SKIP TO QUESTION 82]

Q.81 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.82 Water Distribution System Losses (Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 82 IS 2, THEN SKIP TO QUESTION 84]

Q.83 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.84 Public Expectation for Instream Water Use (Environmental, Recreational, Aesthetic)
(Is this a limitation?)

- Yes1
- No / Doesn't Apply ..2

[IF THE ANSWER TO QUESTION 84 IS 2, THEN SKIP TO QUESTION 86]

Q.85 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.86 Is there some other important limitation that I didn't mention?

- Yes....1
- No.....2

[IF THE ANSWER TO QUESTION 86 IS 2, THEN SKIP TO QUESTION 88]

Q.87 RECORD OTHER IMPORTANT LIMITATION

Q.88 Please rate that limitation, with 1 being slightly limiting & 5 being extremely limiting.

- 1= slightly limiting.....1
- 22
- 33
- 44
- 5= extremely limiting....5

Q.89 Which one of the limitations we've just discussed has the greatest impact on your current water supply? **CHOOSE UP TO THREE.**

- Availability of In-basin Water Rights 1
- Availability of Storage 2
- Availability of Trans-Basin Water Rights 3
- Available Augmentation Water 4
- Clean Water Act 5
- CWCB Instream Flows 6
- Diversion Structure(s) 7
- Emergency Water Supplies 8
- Endangered Species Act 9
- Fed Environmental Permitting Reqs (e.g., NEPA)..... 10
- Federal Land Management 11
- Fed. Special Use Permitting/By Pass Flows/Resv'd Water Rights .. 12
- Need for New or Upgraded Raw Water Treatment Infrastructure .. 13
- Pressure of Development on Agricultural Land H2O Rights 14
- Production Wells 15
- Public Expectation for Water Use(Enviro, Recr, Aesthetic 16
- Raw Water Treatment Infrastructure 17
- Reliability of Existing In-basin Water Rights 18
- Reliability of Existing Transbasin Water Rights 19
- Requirement for Groundwater Recharge 20
- Restrictions on Use of Existing Storage 21
- Section 404 Permits 22
- US Fish & Wildlife Service Flow Recommendations 23
- Water Distribution System Losses 24
- Water Quality (Surface/Ground) 25
- Water Transmission System/ Conveyance Facilities 26
- OTHER--SOMETHING NOT LISTED!! 27
- Availability of snowpack/precipitation/runoff..... 28
- Availability of funding..... 29
- Availability of groundwater..... 30
- None/Refused..... 31

[AVOID Q90, UNLESS Q 89 IS 27]

Q.90 OTHER LIMITATION THAT HAS THE GREATEST IMPACT

Q.91 Now, we'd like to turn your attention to water management tools by focusing on three items: Your water supply plan, your drought plan, and your conservation plan.

First, do you have a Water Supply Master Plan in place, that is a plan in place for development of future water supply needs?

Yes .. 1
No ... 2

[IF THE ANSWER IS 1, THEN SKIP TO QUESTION 93]

Q.92 **Do you have one planned for the future? (FYI THIS INCLUDES "working on one")**

Yes .. 1
No ... 2

[IF THE ANSWER IS 2, THEN SKIP TO QUESTION 94]

Q.93 How effective is this plan in managing the drought, using the 5-point scale, where 1 is not at all effective and 5 is extremely effective?

1 = not at all effective1
22
33
44
5 = extremely effective....5

Q.94 Do you have a Drought Management Plan in place?

Yes .. 1
No ... 2

[IF THE ANSWER IS 2, THEN SKIP TO QUESTION 96]

Q.95 Did you have one in place prior to this year?

Yes .. 1
No ... 2

Q.96 Do you have one planned for the future?

Yes .. 1
No ... 2

Q.97 Please tell me which of the following components you currently utilize in managing drought? Please answer yes or no to each one.

Q.98 Defined communications external to organization related to drought, such as a formal response or release of information to an external entity (e.g., news release)

Yes1
No2
Don't know ...3

Q.99 Defined communications internal to organization related to drought (formal release of information to internal entity -- e.g., memo to mayor)

Yes1
No2
Don't know ...3

Q.100 Identification of Different Levels of Responses

Yes1
No2
Don't know ...3

Q.101 Identified & Measurable Triggers for Action

Yes1
No2
Don't know ...3

Q.102 Monitoring Water Quality

Yes1
No2
Don't know ...3

Q.103 Monitoring Water Supply Components (e.g., snowpack, stream flow, etc.)

Yes1
No2
Don't know ..3

Q.104 Procedures for Declaring Emergencies

Yes1
No2
Don't know ...3

Q.105 Is there another component that I didn't mention (that you utilize to manage drought?)

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 105 IS 2, THEN SKIP TO QUESTION 107]

Q.106 RECORD ANSWER

Q.107 Please tell me which of the following tools you currently utilize in managing drought. Again, you may simply answer yes or no to each item.

Q.108	Aquifer storage & recovery/conjunctive use	Yes .. 1 No ... 2
Q.109	Cloud seeding	Yes .. 1 No ... 2
Q.110	Controls on new construction	Yes .. 1 No ... 2
Q.111	Emergency water supply agreements	Yes .. 1 No ... 2
Q.112	Fines for water users (e.g., Increased costs/sliding scale for water use)	Yes .. 1 No ... 2
Q.113	Substitute supply plans	Yes .. 1 No ... 2
Q.114	Interruptible water supply agreements	Yes .. 1 No ... 2
Q.115	Landscaping controls / Xeriscape, amt of planting allowed	Yes .. 1 No ... 2
Q.116	Lawn and garden water restrictions	Yes .. 1 No ... 2
Q.117	Operations/Cooperative agreements	Yes .. 1 No ... 2
Q.118	Public education and involvement programs	Yes .. 1 No ... 2

- Q.119 Pump groundwater
Yes .. 1
No ... 2
- Q.120 Water banking
Yes .. 1
No ... 2
- Q.121 Water conservation programs
Yes .. 1
No ... 2
- Q.122 Dual Water System for Irrigation
Yes...1
No ... 2
- Q.123 Is there any other tool that I haven't mentioned?
Yes ...1
No ... 2

[IF THE ANSWER TO QUESTION 123 IS 2, THEN SKIP TO QUESTION 125]

Q.124 What tool?

Q.125 And which of the tools that I've just mentioned have you found to be best in managing drought? UP TO THREE CHOICES ARE ACCEPTABLE

- Aquifer storage and recovery/ conjunctive use 1
- Cloud seeding 2
- Controls on new construction 3
- Dual Water System for Irrigation 4
- Emergency water supply agreements 5
- Fines for water users (Increased costs/sliding scale 6
- Interruptible water supply agreements 7
- Landscaping controls/Xeriscape /amount of planting allowed ... 8
- Lawn and garden water restrictions 9
- Operations/Cooperative agreements10
- Public education/involvement programs11
- Pump groundwater12
- Substitute Supply Plans13
- Water banking14
- Water conservation programs15
- OTHER tool not listed16

[IF THE ANSWER TO QUESTION 125 IS 1-15, THEN SKIP TO QUESTION 127]

Q.126 OTHER BEST TOOL

Q.127 Do you have a water conservation plan in place?
Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 127 IS 2, THEN SKIP TO QUESTION 129]

Q.128 Did you have one in place prior to this year?

Yes .. 1
No ... 2

Q.129 Do you have one planned for the future?

Yes .. 1
No ... 2

Q.130 Which tools/programs do you *currently* utilize to conserve water?

	Yes	No
	-----	-----
Alternative irrigation practices	1	2
Automated canal structures	1	2
Distribution/conveyance system leak detection	1	2
Dry land farming	1	2
Land use covenants	1	2
Lining of piping, ditches or canals	1	2
Metering	1	2
New subdivision platting and covenant requirements	1	2
Optimize conjunctive use of surface & groundwater		
Public information & education programs		
Residential plumbing retrofits (e.g., low flow toilets)	1	2
Rotating drought tolerant crops	1	2
School education programs	1	2
Sectioning of canals & ditches	1	2
Use of recycled water	1	2
Use of water recovery program	1	2
Water conservation pricing	1	2
Xeriscape promotions	1	2

Q.131 And which one of those tools is the best for conservation?
 UP TO TWO CHOICES ARE ACCEPTABLE.

- Alternative irrigation practices 1
- Automated canal structures 2
- Distribution/conveyance system leak detection 3
- Dry land farming 4
- Land use covenants 5
- Lining of piping, ditches or canals 6
- Metering 7
- New subdivision platting & covenant requirements 8
- Optimize conjunctive use of surface water & groundwater .. 9
- Public information & education programs 10
- Residential plumbing retrofits (e.g. low flow toilets) 11
- Rotating drought tolerant crops 12
- School education programs 13
- Sectioning of canals & ditches 14
- Use of recycled water 15
- Use of water recovery programs 16
- Water conservation pricing 17
- Xeriscape promotions 18

Q.132 Now we'd like to ask you how the current drought has impacted you, specifically as it pertains to the entity that you represent. For the purposes of this study, we are defining the current drought as beginning in 1999 to present.

Please rate the level of impact that drought has had on each of the following areas, using a 5-point scale, where 1 is no impact at all, and 5 is an extreme impact.

1 = NO IMPACT AT ALL -- TO -- 5 = EXTREME IMPACT

	1=low	2	3	4	5=high
Loss of Crop Yield	1	2	3	4	5
Loss of Landscaped Property	1	2	3	4	5
Loss of Livestock	1	2	3	4	5
Limited New Construction	1	2	3	4	5
Loss of reliable water supply	1	2	3	4	5
Wells went dry or produced sand	1	2	3	4	5
Loss of Recreational Revenue	1	2	3	4	5
Loss of Water Amenities (e.g., parks, fountains)	1	2	3	4	5
Loss of Wildlife Habitat	1	2	3	4	5
Loss of Wildlife	1	2	3	4	5

Raw water quality	1	2	3	4	5
Fire damage	1	2	3	4	5
Loss of Operations Revenues (e.g., sale of water)	1	2	3	4	5
Increased expenses for public education	1	2	3	4	5
Loss of system flexibility	1	2	3	4	5

Q.133 Is there some other area that's been impacted that I didn't mention?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 133 IS 2, THEN SKIP TO QUESTION 136]

Q.134 OTHER IMPACTED AREA

Q.135 And how would you rate that on the 5-point scale?

1 = not impact at all....1
22
33
44
5 = extreme impact5

Q.136 Now, let's turn our attention to water planning for future water supplies. I'm going to ask you to rate your ability to predict the future requirements for water supply both in the **short term** (defined as 2010) & the **long term** (defined as 2030) using the 5-point scale, where 1 is poor & 5 is excellent ability to predict future requirements. Then, I'm also going to ask how important that requirement is for you (again on the 5-point scale, with 1 being not at all important, and 5 being extremely important.)

Q.137 In the short term, how would you rate your ability to predict future average daily demand?

1 = poor.....1
22
33
44
5 = excellent5
Not applicable.....6

[IF THE ANSWER TO QUESTION 137 IS 6, THEN SKIP TO QUESTION 139]

Q.138 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important , ..5

Q.139 How would you rate that ability in the long-term?
(FYI: ability to predict future average daily demand)

- 1 = poor ,.....1
- 22
- 33
- 44
- 5 = excellent ,.....5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 139 IS 6, THEN SKIP TO QUESTION 141]

Q.140 And overall, how important is it to predict future average daily demand?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.141 In the short term, how would you rate your ability to meet future average daily demand?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable... ..6

[IF THE ANSWER TO QUESTION 141 IS 6, THEN SKIP TO QUESTION 143]

Q.142 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.143 How would you rate that ability in the long-term? (FYI: ability to meet future average daily demand)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 143 IS 6, THEN SKIP TO QUESTION 145]

Q.144 And overall, how important is it to meet future average daily demand?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.145 In the short term, how would you rate your ability to predict future peak daily demand?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable . ..6

[IF THE ANSWER TO QUESTION 145 IS 6, THEN SKIP TO QUESTION 147]

Q.146 And overall, how important is that ability?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.147 How would you rate that ability in the long-term? (FYI: ability to predict future peak daily demand)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 147 IS 6, THEN SKIP TO QUESTION 149]

Q.148 And overall, how important is it to predict future peak daily demand?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.149 In the short term, how would you rate your ability to meet future peak daily demand?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 149 IS 6, THEN SKIP TO QUESTION 151]

Q.150 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.151 How would you rate that ability in the long-term? (FYI: ability to meet future peak daily demand)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 151 IS 6, THEN SKIP TO QUESTION 153]

Q.152 And overall, how important is it to meet future peak daily demand?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.153 In the short term, how would you rate your ability to predict future weather patterns (e.g., El Nino, snow pack, etc.)?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 153 IS 6, THEN SKIP TO QUESTION 155]

Q.154 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.155 How would you rate that ability in the long-term? (FYI: ability to predict future weather patterns)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 155 IS 6, THEN SKIP TO QUESTION 157]

Q.156 And overall, how important is it to predict future weather patterns (e.g., El Nino, snow pack, etc.)?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.157 In the short term, how would you rate your ability to meet demands with existing surface water supplies?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 157 IS 6, THEN SKIP TO QUESTION 159]

Q.158 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.159 How would you rate that ability in the long-term? (FYI: ability to meet demands with existing surface water supplies)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 159 IS 6, THEN SKIP TO QUESTION 161]

Q.160 And overall, how important is it to meet demands with existing surface water supplies?

- 1 = not at all important.1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.161 In the short term, how would you rate your ability to meet demands with existing ground water supplies?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 161 IS 6, THEN SKIP TO QUESTION 163]

Q.162 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.163 How would you rate that ability in the long-term? (FYI: ability to meet demands with existing ground water supplies)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 163 IS 6, THEN SKIP TO QUESTION 165]

Q.164 And overall, how important is it to meet demands with existing ground water supplies?

- 1 = not at all important.1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.165 In the short term, how would you rate your ability to acquire new surface water supplies?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 165 IS 6, THEN SKIP TO QUESTION 167]

Q.166 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.167 How would you rate that ability in the long-term? (FYI: ability to acquire new surface water supplies)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 167 IS 6, THEN SKIP TO QUESTION 169]

Q.168 And overall, how important is it to acquire new surface water supplies?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.169 In the short term, how would you rate your ability to acquire new ground water supplies?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 169 IS 6, THEN SKIP TO QUESTION 171]

Q.170 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.171 How would you rate that ability in the long-term? (FYI: acquire new surface water supplies)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable.. ..6

[IF THE ANSWER TO QUESTION 171 IS 6, THEN SKIP TO QUESTION 173]

Q.172 And overall, how important is it to acquire new ground water supplies?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.173 In the short term, how would you rate your ability to detect & repair water system shrink &/or leakage?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable . . .6

[IF THE ANSWER TO QUESTION 173 IS 6, THEN SKIP TO QUESTION 175]

Q.174 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . . .5

Q.175 How would you rate that ability in the long-term? (FYI: ability to detect & repair water system shrink &/or leakage)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable . . .6

[IF THE ANSWER TO QUESTION 175 IS 6, THEN SKIP TO QUESTION 177]

Q.176 And overall, how important is it to detect & repair water system shrink &/or leakage?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important....5

Q.177 In the short term, how would you rate your ability to manage water quality impacts on water supply?

- 1 = poor.....1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 177 IS 6, THEN SKIP TO QUESTION 179]

Q.178 And overall, how important is that ability?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.179 How would you rate that ability in the long-term? (FYI: ability to manage water quality impacts on water supply)

- 1 = poor.....1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 179 IS 6, THEN SKIP TO QUESTION 181]

Q.180 And overall, how important is it to manage water quality impacts on water supply?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.181 In the short term, how would you rate your ability to find reliable/sustainable augmentation water?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 181 IS 6, THEN SKIP TO QUESTION 183]

Q.182 And overall, how important is that ability?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.183 How would you rate that ability in the long-term? (FYI: ability to find reliable/sustainable augmentation water)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 183 IS 6, THEN SKIP TO QUESTION 185]

Q.184 And overall, how important is it to find reliable/sustainable augmentation water?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.185 In the short term, how would you rate your ability to implement future cooperative agreements to manage drought?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 185 IS 6, THEN SKIP TO QUESTION 187]

Q.186 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.187 How would you rate that ability in the long-term? (FYI: ability to implement future cooperative agreements to manage drought)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable .. 6

[IF THE ANSWER TO QUESTION 187 IS 6, THEN SKIP TO QUESTION 189]

Q.188 And overall, how important is it to implement future cooperative agreements to manage drought?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.189 In the short term, how would you rate your ability to implement water reuse programs?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable .. 6

[IF THE ANSWER TO QUESTION 189 IS 6, THEN SKIP TO QUESTION 191]

Q.190 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.191 How would you rate that ability in the long-term? (FYI: implement water reuse programs)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable....6

[IF THE ANSWER TO QUESTION 191 IS 6, THEN SKIP TO QUESTION 193]

Q.192 And overall, how important is it to implement water reuse programs?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.193 In the short term, how would you rate your ability to develop future water projects individually?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 193 IS 6, THEN SKIP TO QUESTION 195]

Q.194 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.195 How would you rate that ability in the long-term? (FYI: ability to develop future water projects individually)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 195 IS 6, THEN SKIP TO QUESTION 197]

Q.196 And overall, how important is it to develop future water projects individually?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.197 In the short term, how would you rate your ability to develop future water projects in a cooperative effort?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 197 IS 6, THEN SKIP TO QUESTION 199]

Q.198 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.199 How would you rate that ability in the long-term? (FYI: ability to develop future water projects in a cooperative effort)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable....6

[IF THE ANSWER TO QUESTION 199 IS 6, THEN SKIP TO QUESTION 201]

Q.200 And overall, how important is it to develop future water projects in a cooperative effort?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.201 In the short term, how would you rate your ability to fund needed water development or infrastructure projects?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable....6

[IF THE ANSWER TO QUESTION 201 IS 6, THEN SKIP TO QUESTION 203]

Q.202 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.203 How would you rate that ability in the long-term? (FYI: ability to fund needed water development or infrastructure projects)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable....6

[IF THE ANSWER TO QUESTION 203 IS 6, THEN SKIP TO QUESTION 205]

Q.204 And overall, how important is it to fund needed water development or infrastructure projects?

- 1 = not at all important.....1
- 22
- 33
- 44
- 5 = extremely important....5

Q.205 In the short term, how would you rate your ability to fund water supply infrastructure maintenance and repair?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable....6

[IF THE ANSWER TO QUESTION 205 IS 6, THEN SKIP TO QUESTION 207]

Q.206 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.207 How would you rate that ability in the long-term? (FYI: ability to fund water supply infrastructure maintenance and repair)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable....6

[IF THE ANSWER TO QUESTION 207 IS 6, THEN SKIP TO QUESTION 209]

Q.208 And overall, how important is it to fund water supply infrastructure maintenance and repair?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important....5

Q.209 In the short term, how would you rate your ability to retain existing water rights over time (e.g., versus development pressure to switch ag rights to municipal rights)?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 209 IS 6, THEN SKIP TO QUESTION 211]

Q.210 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.211 How would you rate that ability in the long-term? (FYI: ability to retain existing water rights over time)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable . ..6

[IF THE ANSWER TO QUESTION 211 IS 6, THEN SKIP TO QUESTION 213]

Q.212 And overall, how important is it to retain existing water rights over time (e.g., versus development pressure to switch ag rights to municipal rights)?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.213 In the short term, how would you rate your ability to implement conjunctive use programs?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 213 IS 6, THEN SKIP TO QUESTION 215]

Q.214 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.215 How would you rate that ability in the long-term? (FYI: ability to implement conjunctive use programs)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 215 IS 6, THEN SKIP TO QUESTION 217]

Q.216 And overall, how important is it to implement conjunctive use programs?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . .5

Q.217 In the short term, how would you rate your ability to meet environmental permitting requirements?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable . .6

[IF THE ANSWER TO QUESTION 217 IS 6, THEN SKIP TO QUESTION 219]

Q.218 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.219 How would you rate that ability in the long-term? (FYI: ability to meet environmental permitting requirements)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable ...6

[IF THE ANSWER TO QUESTION 219 IS 6, THEN SKIP TO QUESTION 221]

Q.220 And overall, how important is it to meet environmental permitting requirements?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.221 In the short term, how would you rate your ability to offset increased demand of future growth thru water conservation programs?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable6

[IF THE ANSWER TO QUESTION 221 IS 6, THEN SKIP TO QUESTION 223]

Q.222 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.223 How would you rate that ability in the long-term? (FYI: ability to offset increased demand of future growth thru water conservation programs)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable . ..6

[IF THE ANSWER TO QUESTION 223 IS 6, THEN SKIP TO QUESTION 225]

Q.224 And overall, how important is it to offset increased demand of future growth thru water conservation programs?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important ...5

Q.225 In the short term, how would you rate your ability to offset increased demand of future growth thru ag land conversion programs?

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent5
- Not applicable. ..6

[IF THE ANSWER TO QUESTION 225 IS 6, THEN SKIP TO QUESTION 227]

Q.226 And overall, how important is that ability?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important . ..5

Q.227 How would you rate that ability in the long-term? (FYI: ability to offset increased demand of future growth thru ag land conversion programs)

- 1 = poor1
- 22
- 33
- 44
- 5 = excellent.....5
- Not applicable.....6

[IF THE ANSWER TO QUESTION 227 IS 6, THEN SKIP TO QUESTION 229]

Q.228 And overall, how important is it to offset increased demand of future growth thru ag land conversion programs?

- 1 = not at all important1
- 22
- 33
- 44
- 5 = extremely important...5

Q.229 Next, please identify your current need for the following types of structural projects to manage periods of low water availability, using the 5-point scale where 1 is no need at all and 5 is an extreme or urgent need.

Q.230 Structural improvements or upgrades to meet dam safety requirements

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . ..5
- Not applicable6

Q.231 Dredging existing reservoirs

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . ..5
- Not applicable6

Q.232 Install and use water meters

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.233 Lining of ditches

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . ..5
- Not applicable6

Q.234 New or deepened wells

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable.....6

Q.235 New or improved aquifer storage recovery/conjunctive use programs/ groundwater recharge

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.236 New raw water treatment facilities

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.237 New storage for groundwater

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.238 New storage for surface water

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . .5
- Not applicable6

Q.239 New or upgraded pump stations

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . .5
- Not applicable6

Q.240 New or upgraded pipelines

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.241 New or upgraded water distribution systems

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.242 Rehabilitation or new diversion structures

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . .5
- Not applicable6

Q.243 Water reuse projects

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . .5
- Not applicable6

Q.244 Implement phreatophyte (*FYI: weed type trees that drink water*) control

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . .5
- Not applicable6

Q.245 Large scale and/or multi-basin cooperative projects

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.246 Forest management

- 1= no need at all 1
- 2 2
- 3 3
- 4 4
- 5 = extreme or urgent need ... 5
- Not applicable 6

Q.247 Is there some other structural project needed that I didn't mention?

- Yes .. 1
- No2

[IF THE ANSWER IS 2, THEN SKIP TO QUESTION 250]

Q.248 RECORD STRUCTURAL PROJECT

Q.249 And how would you rate your need for that using the same 5-point scale?

- 1 = no need at all ...1
- 22
- 33
- 44
- 5 = extreme need ...5

Q.250 Do you believe that the State should be involved in the structural projects that were just mentioned?

- Yes1
- No2
- Don't know ...3

[IF THE ANSWER TO QUESTION 248 IS 2, THEN SKIP TO QUESTION 271]

Q.251 Which of the following items could the State be of assistance? Please answer yes or no to each one.

Q.252 Structural improvements or upgrades to meet dam safety requirements

- Yes .. 1
- No ... 2

Q.253 Dredging existing reservoirs

- Yes .. 1
- No ... 2

- Q.254 Install and use water meters
Yes .. 1
No ... 2
- Q.255 Lining of ditches
Yes .. 1
No ... 2
- Q.256 New or deepened wells
Yes .. 1
No ... 2
- Q.257 New or improved aquifer storage recovery/conjunctive use programs /groundwater recharge
Yes .. 1
No ... 2
- Q.258 And should the State be involved in new raw water treatment facilities
Yes .. 1
No ... 2
- Q.259 New storage for groundwater
Yes .. 1
No ... 2
- Q.260 New storage for surface water
Yes .. 1
No ... 2
- Q.261 New or upgraded pump stations
Yes .. 1
No ... 2
- Q.262 New or upgraded pipelines
Yes .. 1
No ... 2
- Q.263 New or upgraded water distribution systems
Yes .. 1
No ... 2

- Q.264 Rehabilitation or new diversion structures
Yes .. 1
No ... 2
- Q.265 Water reuse projects
Yes .. 1
No ... 2
- Q.266 Implement phreatophyte (*fyi: weed type trees that drink water*) control
Yes .. 1
No ... 2
- Q.267 Large scale and/or multi-basin cooperative projects
Yes .. 1
No ... 2
- Q.268 Forest management
Yes .. 1
No ... 2
- Q.269 Is there some other structural project needed that I didn't mention?
Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 269 IS 2, THEN SKIP TO QUESTION 271]

Q.270 Other structural project for which State could assist

Q.271 Assume that you had a budget of **5 water dollars** to be used to support structural projects that we have just described. Using even \$1 dollar increments, please tell me in which areas would you spend the budget?

You may spend in even dollar increments only --in other words, you cannot spend 50 cents. However, you can spend all 5 in one spot if desired. And we need to spend all 5 dollars.

[ANSWER MUST TOTAL 5]

- Structural upgrades to meet Dam Safety requirements _____
- Dredging existing Reservoirs _____
- Install water use meters _____
- Lining of ditches _____
- New or deepened Wells _____
- Aquifer storage recovery/conjunctive/groundwater recharge _____
- New raw water treatment facilities _____
- New storage for groundwater _____
- New storage for surface water _____
- New or upgraded pump stations _____
- New or upgraded pipelines _____
- New or upgraded water distribution systems _____
- Rehabilitation or new diversion structures _____
- Water reuse projects _____
- Implement phreatophyte control (weed-type-trees that drink H2O) .. _____
- Large scale &/or multi-basin cooperative projects _____
- Forest management _____
- OTHER AREA NOT MENTIONED _____

Q.272 PRESS ENTER/ LEAVE BLANK -- **UNLESS** PERSON CHOSE OTHER.

Q.273 Now, please identify your current need for the following types of *non-structural* projects to manage drought, using the same 5-point scale, where 1 is no need at all and 5 is extreme or urgent need.

Improved education & awareness of the Public with respect to water, water supply, and water supply planning?

- 1 = no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need5
- Not applicable6

Q.274 Improved or enhanced water conservation methods (municipal or agricultural)

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.275 Improved or enhanced water conservation measurement methods

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need. ..5
- Not applicable6

Q.276 Technical support in master planning for future water supply & demand

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need ...5
- Not applicable6

Q.277 Technical support in drought & conservation planning (hydrologic studies, water rights studies)

- 1= no need at all1
- 22
- 33
- 44
- 5 = extreme or urgent need . ..5
- Not applicable6

Q.278 Now, please use the same scale to rate the use of cooperative agreements for each of the following on a 5-point scale, with 1 being no need at all to 5 being an extreme or urgent need.

	1=low	2	3	4	5=high
Exchanges	1	2	3	4	5
Transfers	1	2	3	4	5
Substitute Water Supply Plans	1	2	3	4	5
Interruptible Supplies	1	2	3	4	5
Dry Year Leases	1	2	3	4	5
Other Leases	1	2	3	4	5
Operating Agreements	1	2	3	4	5
Water Banking	1	2	3	4	5
Water Conservation Easement	1	2	3	4	5

Q.279 Are there any other cooperative agreements that I didn't mention?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 279 IS 2, THEN SKIP TO QUESTION 281]

Q.280 What is that cooperative agreement?

Q.281 And how would you rate your need for the financing of large scale or multi-basin cooperative projects, using the same 5-point scale?

1 = no need at all1
22
33
44
5 = extreme or urgent need.....5
Not applicable6

Q.282 What about your need for better availability of loans to your organization for:

(Using the same 5-point scale, where 1 is no need at all & 5 is an extreme or urgent need.)

	1=low	2	3	4	5=high
Project evaluations/ feasibility studies	1	2	3	4	5
Planning	1	2	3	4	5
Capital projects	1	2	3	4	5

Q.283 Is there some other loan use that I didn't mention?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 283 IS 2, THEN SKIP TO QUESTION 285]

Q.284 What is that?

Q.285 How do you rate your need for that using the 5-point scale?

1 = no need at all1
22
33
44
5 = extreme or urgent need . ..5

Q.286 Do you believe that the State should be involved in the non-structural projects that were just mentioned?

Yes1
No 2
Not sure .. 3

[IF THE ANSWER IS 2, THEN SKIP TO QUESTION 297]

Q.287 Which of the following items could the State be of assistance? Please answer yes or no to each one.

- Q.288 Improve education of and awareness of the community with respect to water, water supply, & water supply planning
 Yes .. 1
 No ... 2
- Q.289 Improved or enhanced water conservation methods (municipal or agricultural)
 Yes .. 1
 No ... 2
- Q.290 Improved or enhanced water conservation measurements methods
 Yes .. 1
 No ... 2
- Q.291 Technical support in master planning for future water supply and demand
 Yes .. 1
 No ... 2
- Q.292 Technical support in drought and conservation planning (hydrologic studies, water rights studies)
 Yes .. 1
 No ... 2
- Q.293 Should the State be involved in the use of **cooperative agreements** for:

	Yes	No
Exchanges	1	2
Transfers	1	2
Substitute Water Supply Plans	1	2
Interruptible Supplies	1	2
Dry Year Leases	1	2
Other Leases	1	2
Operating Agreements	1	2
Water Banking	1	2
Water Conservation Easement	1	2

Q.294 Is there some other use that I didn't mention?

Q.295 Should the State be of assistance with better availability of loans to your organization for:

	Yes	No
Project evaluations/ feasibility studies	1	2
Planning	1	2
Capital projects	1	2

Q.296 Is there some other loan use that I didn't mention?

Q.297 We would like to know to what extent you believe the State should be involved in water projects to manage drought in periods of low water supply. Please indicate how much you agree with the following statements on the 5-point scale where 1 indicates that you strongly disagree and 5 means that you strongly agree.

The State should own water projects.

1 = strongly disagree ...1
22
33
44
5 = strongly agree5

Q.298 The State should perform statewide water planning

1 = strongly disagree ...1
22
33
44
5 = strongly agree5

Q.299 The State should enforce the Water Metering Act

1 = strongly disagree ...1
22
33
44
5 = strongly agree5
Don't know6

Q.300 The State should enforce the Water Conservation Act

1 = strongly disagree ...1
22
33
44
5 = strongly agree5
Don't know6

Q.301 The State should develop State/Federal partnerships for management of Federal projects

1 = strongly disagree. ...1
22
33
44
5 = strongly agree5

Q.302 The State should provide support in cooperative relationships with respect to financing, regulatory matters, and leadership

1 = strongly disagree. ...1
 22
 33
 44
 5 = strongly agree5

Q.303 Using the 5-scale, where 1 is poor & 5 is excellent, please rate the level of communications received regarding the 2002 drought, its management and resources from the following entities.

	1=poor	2	3	4	5=excellent	DK
Colorado Water Conservation Board	1	2	3	4	5	6
Governor's Office	1	2	3	4	5	6
Dept of Natural Resources	1	2	3	4	5	6
Executive Director of the DNR	1	2	3	4	5	6
State Engineers Office	1	2	3	4	5	6
Federal Government overall	1	2	3	4	5	6
State Government overall	1	2	3	4	5	6

Q.304 The last part of the survey describes some services that CWCB provides to water users & suppliers. First, were you aware that CWCB offers loans for infrastructure Improvements?

Yes .. 1
 No ... 2

Q.305 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
 22
 33
 44
 5 = extremely attractive5

[IF THE ANSWER TO QUESTION 304 IS 2, THEN SKIP TO QUESTION 308]

Q.306 Have you ever used this CWCB service?

Yes .. 1
No2

[IF THE ANSWER TO QUESTION 306 IS 2, THEN SKIP TO QUESTION 308]

Q.307 And how would you rate that program on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.308 Were you aware that CWCB offers grants for feasibility studies?

Yes .. 1
No ... 2

Q.309 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive. ..5

[IF THE ANSWER TO QUESTION 308 IS 2, THEN SKIP TO QUESTION 312]

Q.310 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 310 IS 2, THEN SKIP TO QUESTION 312]

Q.311 And how would you rate that program on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.312 The next series of questions are all related to CWCB technical assistance with particular issues. I am going to address a few issues individually. Were you aware that CWCB provides assistance with biological opinions, and wildlife and habitat assessments?

Yes .. 1
No ... 2

Q.313 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive ,...1
22
33
44
5 = extremely attractive , ..5

[IF THE ANSWER TO QUESTION 312 IS 2, THEN SKIP TO QUESTION 316]

Q.314 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 314 IS 2, THEN SKIP TO QUESTION 316]

Q.315 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor ,1
22
33
44
5 = excellent ..5

Q.316 Were you aware that CWCB provides assistance with compact issues?

Yes .. 1
No ... 2

Q.317 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive,1
22
33
44
5 = extremely attractive ,..5

[IF THE ANSWER TO QUESTION 316 IS 2, THEN SKIP TO QUESTION 320]

Q.318 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 318 IS 2, THEN SKIP TO QUESTION 320]

Q.319 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor ,1
22
33
44
5 = excellent ..5

Q.320 Were you aware that CWCB provides assistance with conservation planning?

Yes .. 1
No ... 2

Q.321 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive ,1
22
33
44
5 = extremely attractive , ..5

[IF THE ANSWER TO QUESTION 320 IS 2, THEN SKIP TO QUESTION 324]

Q.322 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 322 IS 2, THEN SKIP TO QUESTION 324]

Q.323 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor ,,.....1
22
33
44
5 = excellent ..5

Q.324 Were you aware that CWCB provides assistance with dam safety?

Yes .. 1
No ... 2

Q.325 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive ,1
22
33
44
5 = extremely attractive , ..5

[IF THE ANSWER TO QUESTION 324 IS 2, THEN SKIP TO QUESTION 328]

Q.326 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 326 IS 2, THEN SKIP TO QUESTION 328]

Q.327 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.328 Were you aware that CWCB provides assistance with drought planning?

Yes .. 1
No ... 2

Q.329 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive ,..5

[IF THE ANSWER TO QUESTION 328 IS 2, THEN SKIP TO QUESTION 332]

Q.330 Have you ever used this CWCB service?

Yes .. 1
No.....2

[IF THE ANSWER TO QUESTION 330 IS 2, THEN SKIP TO QUESTION 332]

Q.331 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.332 Were you aware that CWCB provides assistance with flood studies and evaluations?

Yes .. 1
No.....2

Q.333 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive . ..5

[IF THE ANSWER TO QUESTION 332 IS 2, THEN SKIP TO QUESTION 336]

Q.334 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 334 IS 2, THEN SKIP TO QUESTION 336]

Q.335 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.336 Were you aware that CWCB provides assistance with interpretation of water law?

Yes .. 1
No ... 2

Q.337 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive.....1
22
33
44
5 = extremely attractive ...5

[IF THE ANSWER TO QUESTION 336 IS 2, THEN SKIP TO QUESTION 340]

Q.338 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 338 IS 2, THEN SKIP TO QUESTION 340]

Q.339 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.340 Were you aware that CWCB provides assistance with instream flow protection programs?

Yes .. 1
No ... 2

Q.341 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive.....1
22
33
44
5 = extremely attractive....5

[IF THE ANSWER TO QUESTION 340 IS 2, THEN SKIP TO QUESTION 344]

Q.342 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 342 IS 2, THEN SKIP TO QUESTION 344]

Q.343 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.344 Were you aware that CWCB provides assistance with maintaining natural lake levels?

Yes .. 1
No ... 2

Q.345 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive....5

[IF THE ANSWER TO QUESTION 344 IS 2, THEN SKIP TO QUESTION 348]

Q.346 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 346 IS 2, THEN SKIP TO QUESTION 348]

Q.347 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.348 Were you aware that CWCB provides assistance with project feasibility studies?

Yes .. 1
No ... 2

Q.349 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive . ..5

[IF THE ANSWER TO QUESTION 348 IS 2, THEN SKIP TO QUESTION 352]

Q.350 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 350 IS 2, THEN SKIP TO QUESTION 352]

Q.351 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ..5

Q.352 Were you aware that CWCB provides assistance with fiver and ecosystem restoration?

Yes .. 1
No ... 2

Q.353 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive . ..5

[IF THE ANSWER TO QUESTION 352 IS 2, THEN SKIP TO QUESTION 356]

Q.354 Have you ever used this CWCB service?

Yes .. 1
No2

[IF THE ANSWER TO QUESTION 354 IS 2, THEN SKIP TO QUESTION 356]

Q.355 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor ,.....1
22
33
44
5 = excellent ..5

Q.356 Were you aware that CWCB provides assistance with stream and lake hydrology and hydraulics?

Yes .. 1
No ... 2

Q.357 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive ...5

[IF THE ANSWER TO QUESTION 356 IS 2, THEN SKIP TO QUESTION 360]

Q.358 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 358 IS 2, THEN SKIP TO QUESTION 360]

Q.359 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent ...5

Q.360 Were you aware that CWCB provides assistance with water conservation planning?

Yes .. 1
No ... 2

Q.361 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive5

[IF THE ANSWER TO QUESTION 360 IS 2, THEN SKIP TO QUESTION 364]

Q.362 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 362 IS 2, THEN SKIP TO QUESTION 364]

Q.363 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor1
22
33
44
5 = excellent....5

Q.364 Were you aware that CWCB provides assistance with water systems sampling and monitoring?

Yes .. 1
No ... 2

Q.365 And how attractive (is that) (would that be) to you, on the 5-point scale where 1 is not at all attractive and 5 is extremely attractive?

1 = not at all attractive1
22
33
44
5 = extremely attractive5

[IF THE ANSWER TO QUESTION 364 IS 2, THEN SKIP TO QUESTION 368]

Q.366 Have you ever used this CWCB service?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 366 IS 2, THEN SKIP TO QUESTION 368]

Q.367 And how would you rate the assistance on the 5-point scale, where 1 is poor and 5 is excellent?

1 = poor 1
22
33
44
5 = excellent ..5

Q.368 Finally, I'd like you rate several communication methods that the State might use to disseminate information to you regarding water & drought issues. Please rate each one on the 5-point scale, where 1 is poor and 5 is excellent for you personally.

	1=low	2	3	4	5=high
E-mail	1	2	3	4	5
Internet	1	2	3	4	5
Mail	1	2	3	4	5
Workshops/ Seminars	1	2	3	4	5
Attending CWCB Board Meetings	1	2	3	4	5
Phone Consultations	1	2	3	4	5
Face-to-Face	1	2	3	4	5
Media	1	2	3	4	5
Organizational Meetings	1	2	3	4	5

Q.369 Is there some other communication method that you would prefer that I didn't mention?

Yes .. 1
No ... 2

[IF THE ANSWER TO QUESTION 369 IS 2, THEN SKIP TO QUESTION 371]

Q.370 OTHER COMMUNICATION METHOD

Q.371 Finally, please verify your first name:

Q.372 Your Last Name:

Q.373 Your Organization:

Q.374 Your Title:

Q.375 Your Basin:

Q.376 Your Division:

(NOTE: MORE THAN ONE CHOICE IS ACCEPTABLE.)

- Division 1 ..1
- Division 2 ..2
- Division 3 ..3
- Division 4 ..4
- Division 5 ..5
- Division 6 ..6
- Division 7 ..7

Q.377 Your E-mail address:

Q.378 Your telephone number:

Q.379 And your fax number:

Q.380 Your proper mailing address, including suite # if you have one:

Q.381 **Your City:**

Q.382 **Your zip code:**

Q.383 **Your county:**

Q.384 That's the end. Thank you very much for your participation in the Colorado Drought & Water Supply Assessment! The opinions of water users like you are invaluable in planning for and managing future drought in Colorado. We anticipate having results from this study posted on the CWCB website by the end of the year. As you may know, there are some upcoming large-scale water projects and initiatives (*if asked: CRRP, SWSI, CWCB Technical Project assistance*) that are going to be studied throughout the coming years to help address Colorado water concerns and needs. We encourage your participation in those studies to provide the State with information and your opinions. Thanks Again. Good- bye.

RECORD ANY NOTES/COMMENTS HERE:

Should you have questions about how to fill out this survey, please call 303-830-2345 or email info@re-search.com. If you have completed this survey & wish to mail it back to us, please return to:
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