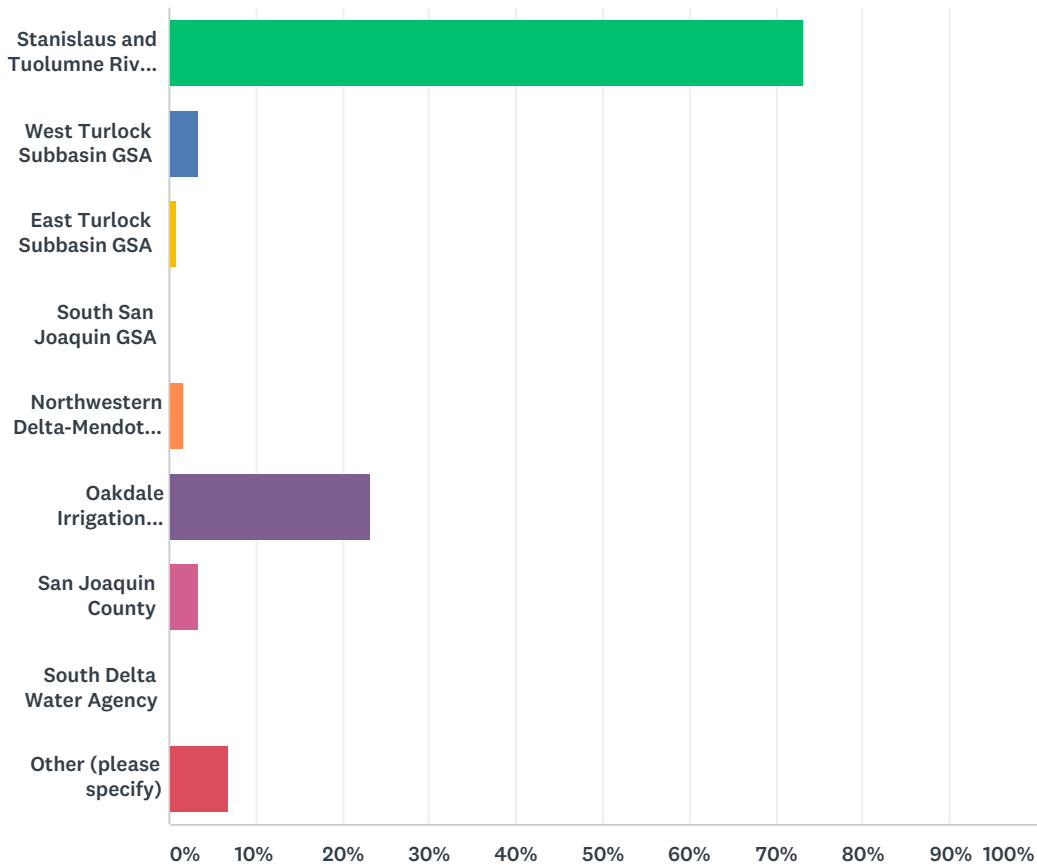


Q1 In which Groundwater Sustainability Agency (GSA) do you own, lease, rent or live? (Check all that apply) Don't know? Visit: <http://sgma.water.ca.gov/portal/#gsa>

Answered: 116 Skipped: 7



ANSWER CHOICES	RESPONSES	
Stanislaus and Tuolumne Rivers Groundwater Basin Association GSA	73.28%	85
West Turlock Subbasin GSA	3.45%	4
East Turlock Subbasin GSA	0.86%	1
South San Joaquin GSA	0.00%	0
Northwestern Delta-Mendota GSA	1.72%	2
Oakdale Irrigation District Eastern San Joaquin Subbasin GSA	23.28%	27
San Joaquin County	3.45%	4
South Delta Water Agency	0.00%	0
Other (please specify)	6.90%	8
Total Respondents: 116		

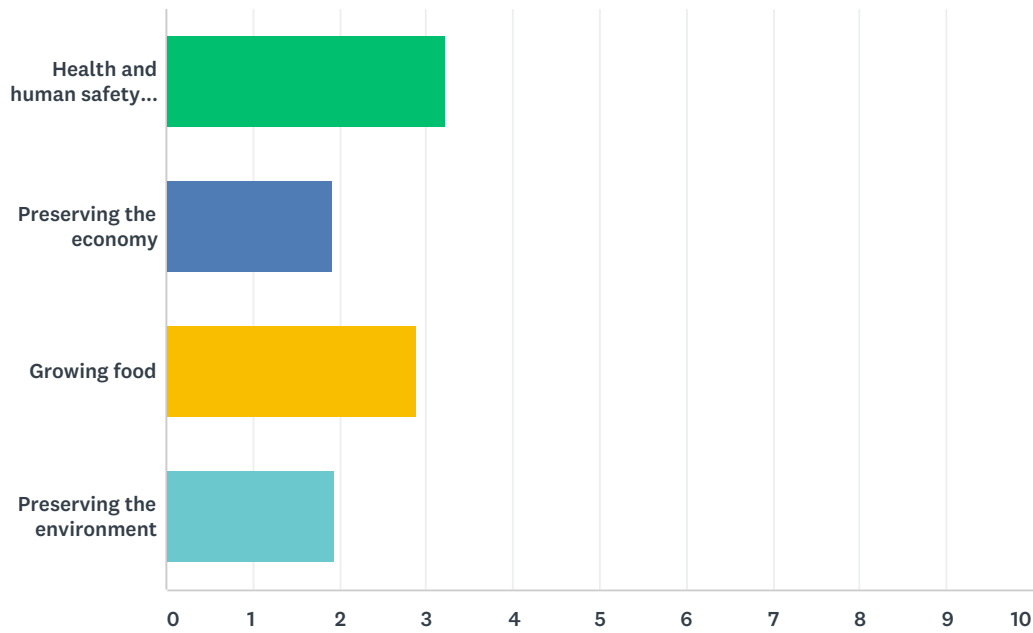
#	OTHER (PLEASE SPECIFY)	DATE
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Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

1	South West Modesto	7/30/2019 2:22 AM
2	MID	7/21/2019 8:20 AM
3	MID	7/21/2019 3:31 AM
4	Waterford	7/19/2019 7:19 AM
5	city of waterford	7/18/2019 12:21 AM
6	Stanislaus County - Eastern San Joaquin/Calaveras	6/5/2019 1:43 AM
7	None - Developing GSP(s) in Delta-Mendota subbasin	5/20/2019 1:45 AM
8	Eastern San Joaquin - Stanislaus County	5/9/2019 1:22 AM

Q2 Please rank in priority what you see as the best use of water in this area.

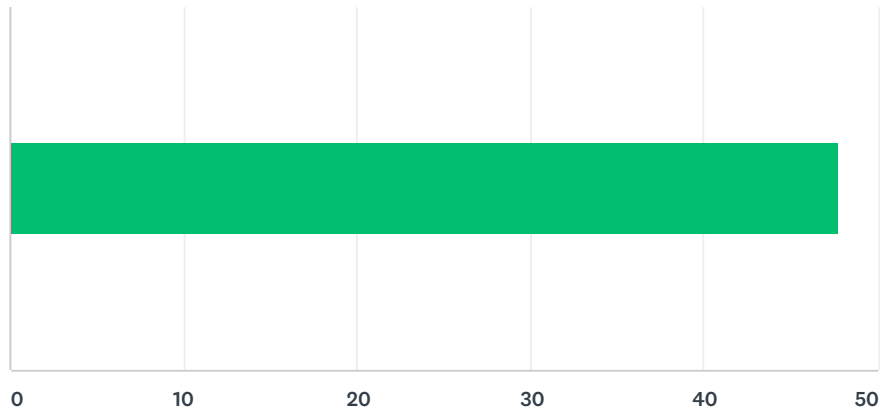
Answered: 119 Skipped: 4



	1	2	3	4	TOTAL	SCORE
Health and human safety (safe drinking water)	57.26% 67	17.09% 20	17.09% 20	8.55% 10	117	3.23
Preserving the economy	6.19% 7	23.01% 26	27.43% 31	43.36% 49	113	1.92
Growing food	29.46% 33	36.61% 41	26.79% 30	7.14% 8	112	2.88
Preserving the environment	6.96% 8	22.61% 26	27.83% 32	42.61% 49	115	1.94

Q3 How would you rate your understanding of the Sustainable Groundwater Management Act (SGMA)?

Answered: 117 Skipped: 6



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
	48	5,599	117
Total Respondents: 117			

#		DATE
1	49	9/1/2019 7:17 AM
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3	63	8/15/2019 1:48 PM
4	29	8/15/2019 5:27 AM
5	86	8/14/2019 12:36 AM
6	51	8/13/2019 8:27 AM
7	22	8/11/2019 8:04 AM
8	74	8/9/2019 7:12 AM
9	46	8/5/2019 2:12 PM
10	27	8/3/2019 9:39 AM
11	43	8/2/2019 7:25 AM
12	17	8/2/2019 4:38 AM
13	53	8/1/2019 6:21 AM
14	100	7/30/2019 7:36 AM
15	16	7/30/2019 3:40 AM
16	50	7/30/2019 2:22 AM
17	56	7/29/2019 9:47 AM
18	0	7/26/2019 6:03 AM
19	100	7/26/2019 5:54 AM
20	64	7/23/2019 3:02 PM
21	50	7/23/2019 5:13 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

22	51	7/22/2019 11:10 PM
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24	75	7/22/2019 4:05 AM
25	76	7/21/2019 2:48 PM
26	0	7/21/2019 8:20 AM
27	44	7/21/2019 3:31 AM
28	46	7/21/2019 2:10 AM
29	45	7/20/2019 9:44 AM
30	0	7/20/2019 9:15 AM
31	49	7/20/2019 4:14 AM
32	47	7/20/2019 2:48 AM
33	0	7/19/2019 11:40 AM
34	75	7/19/2019 7:19 AM
35	0	7/18/2019 4:17 AM
36	0	7/18/2019 12:21 AM
37	55	7/17/2019 4:17 AM
38	23	7/16/2019 4:14 PM
39	0	7/13/2019 1:36 PM
40	36	7/13/2019 1:11 PM
41	0	7/13/2019 8:09 AM
42	91	7/13/2019 4:00 AM
43	35	7/13/2019 1:50 AM
44	0	7/12/2019 11:03 AM
45	60	7/12/2019 7:31 AM
46	73	7/12/2019 2:46 AM
47	79	7/12/2019 2:45 AM
48	0	7/11/2019 1:50 PM
49	0	7/5/2019 8:48 AM
50	50	7/2/2019 12:09 PM
51	47	6/30/2019 10:49 AM
52	92	6/24/2019 10:17 AM
53	44	6/19/2019 7:32 AM
54	49	6/19/2019 3:54 AM
55	51	6/18/2019 7:47 AM
56	51	6/17/2019 6:04 AM
57	63	6/14/2019 8:12 AM
58	9	6/14/2019 7:29 AM
59	18	6/14/2019 6:54 AM
60	65	6/13/2019 4:26 AM
61	44	6/12/2019 10:50 AM
62	49	6/12/2019 6:57 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

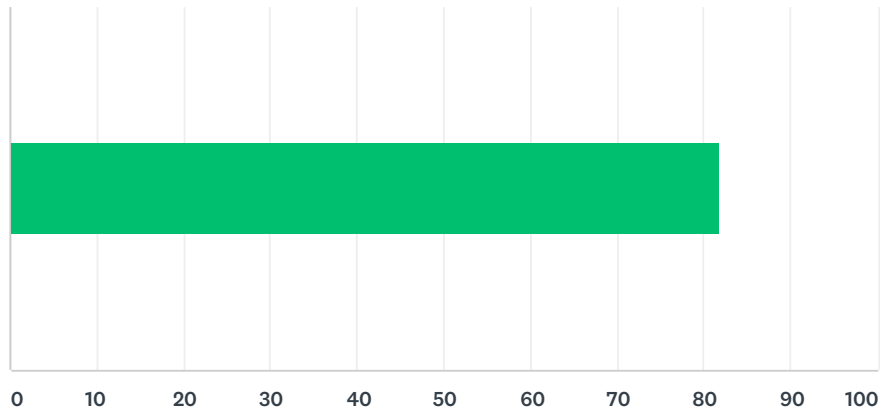
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70	52	6/7/2019 8:29 AM
71	29	6/7/2019 2:58 AM
72	46	6/6/2019 7:46 AM
73	50	6/6/2019 3:36 AM
74	49	6/5/2019 2:40 PM
75	49	6/5/2019 11:33 AM
76	70	6/5/2019 10:58 AM
77	49	6/5/2019 10:06 AM
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79	1	6/5/2019 7:55 AM
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83	82	6/5/2019 3:42 AM
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87	48	6/5/2019 12:16 AM
88	78	6/3/2019 5:33 AM
89	100	5/20/2019 1:45 AM
90	40	5/19/2019 2:34 AM
91	60	5/17/2019 2:56 AM
92	85	5/14/2019 10:25 AM
93	44	5/10/2019 3:05 AM
94	73	5/10/2019 2:41 AM
95	81	5/10/2019 2:06 AM
96	50	5/10/2019 1:24 AM
97	87	5/9/2019 7:02 AM
98	0	5/9/2019 3:41 AM
99	99	5/9/2019 1:22 AM
100	49	5/9/2019 12:58 AM
101	87	5/8/2019 2:18 PM
102	51	5/8/2019 2:08 PM
103	62	5/8/2019 12:45 PM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

104	61	5/8/2019 11:51 AM
105	97	5/8/2019 11:09 AM
106	55	5/8/2019 10:58 AM
107	98	5/8/2019 9:26 AM
108	100	5/8/2019 9:25 AM
109	0	5/8/2019 2:02 AM
110	51	5/6/2019 4:03 AM
111	2	5/6/2019 2:40 AM
112	9	5/5/2019 10:21 AM
113	35	4/30/2019 8:48 AM
114	17	4/24/2019 12:19 AM
115	2	4/18/2019 2:45 PM
116	36	2/28/2019 2:34 AM
117	86	2/26/2019 8:24 AM

Q4 How would you rate your level of concern over the region's water supply?

Answered: 120 Skipped: 3



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
	82	9,827	120
Total Respondents: 120			

#		DATE
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7	100	8/11/2019 8:04 AM
8	87	8/9/2019 7:12 AM
9	49	8/5/2019 2:12 PM
10	34	8/3/2019 9:39 AM
11	72	8/2/2019 7:25 AM
12	91	8/2/2019 4:38 AM
13	82	8/1/2019 6:21 AM
14	98	8/1/2019 5:24 AM
15	52	7/30/2019 7:36 AM
16	59	7/30/2019 3:40 AM
17	95	7/30/2019 2:22 AM
18	67	7/29/2019 9:47 AM
19	100	7/26/2019 6:03 AM
20	91	7/26/2019 5:54 AM
21	100	7/23/2019 3:02 PM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

22	75	7/23/2019 5:13 AM
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24	85	7/22/2019 4:56 AM
25	88	7/22/2019 4:05 AM
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32	71	7/20/2019 4:14 AM
33	79	7/20/2019 2:48 AM
34	47	7/19/2019 11:40 AM
35	83	7/19/2019 7:19 AM
36	47	7/18/2019 4:17 AM
37	79	7/18/2019 12:21 AM
38	100	7/17/2019 9:25 AM
39	100	7/17/2019 4:17 AM
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43	50	7/13/2019 1:11 PM
44	100	7/13/2019 8:09 AM
45	99	7/13/2019 4:00 AM
46	94	7/13/2019 1:50 AM
47	48	7/12/2019 11:03 AM
48	71	7/12/2019 7:31 AM
49	74	7/12/2019 2:46 AM
50	100	7/12/2019 2:45 AM
51	100	7/11/2019 1:50 PM
52	88	7/5/2019 8:48 AM
53	68	7/2/2019 12:09 PM
54	75	6/30/2019 10:49 AM
55	54	6/24/2019 10:17 AM
56	59	6/19/2019 7:32 AM
57	93	6/19/2019 3:54 AM
58	72	6/18/2019 7:47 AM
59	93	6/17/2019 6:04 AM
60	52	6/14/2019 8:12 AM
61	90	6/14/2019 7:29 AM
62	100	6/14/2019 6:54 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

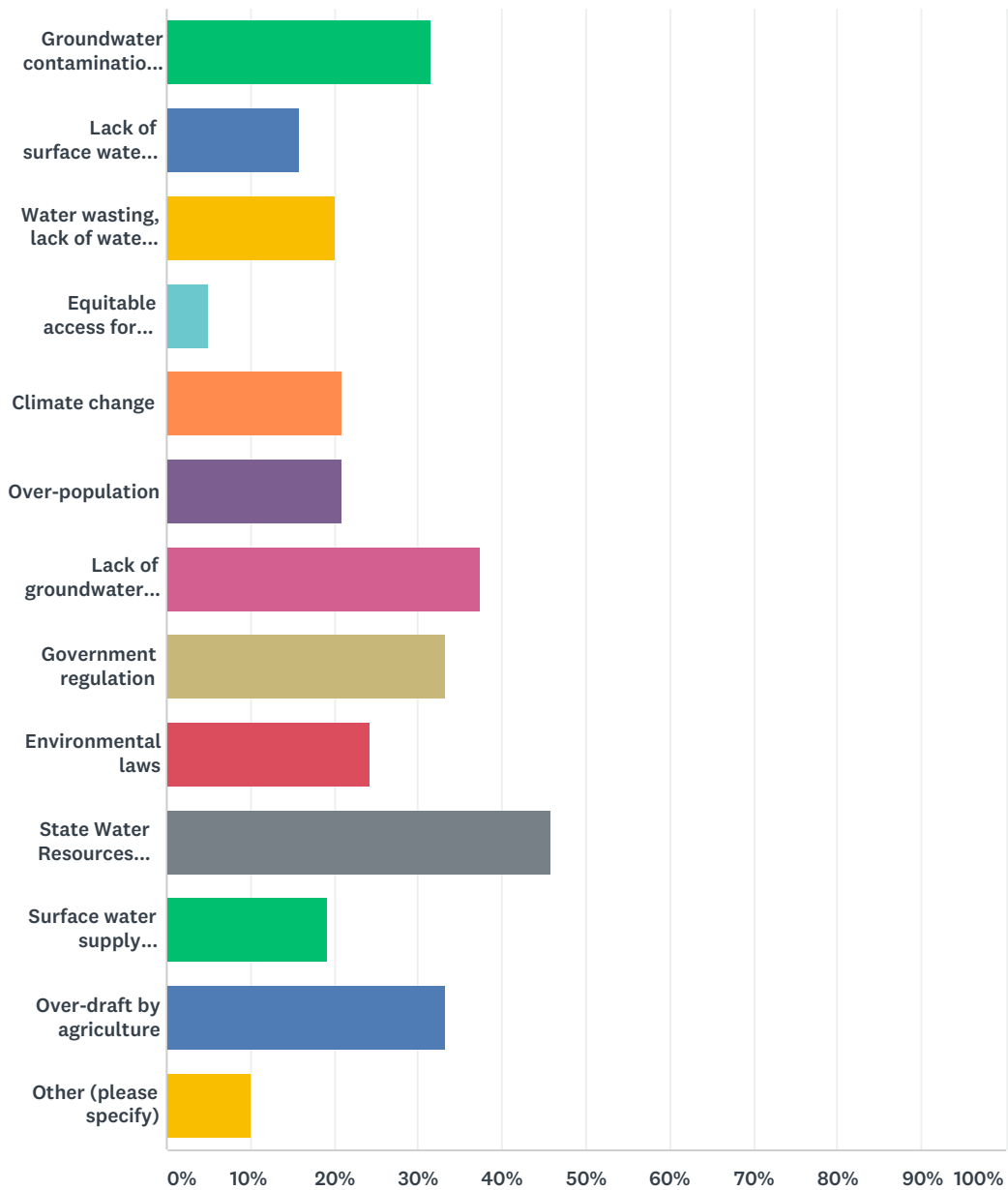
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70	99	6/8/2019 11:10 AM
71	64	6/8/2019 10:31 AM
72	99	6/7/2019 10:17 AM
73	97	6/7/2019 8:29 AM
74	68	6/7/2019 2:58 AM
75	86	6/6/2019 7:46 AM
76	100	6/6/2019 3:36 AM
77	91	6/5/2019 2:40 PM
78	91	6/5/2019 11:33 AM
79	69	6/5/2019 10:58 AM
80	92	6/5/2019 10:06 AM
81	87	6/5/2019 8:03 AM
82	92	6/5/2019 7:55 AM
83	70	6/5/2019 5:57 AM
84	73	6/5/2019 4:07 AM
85	91	6/5/2019 3:54 AM
86	100	6/5/2019 3:42 AM
87	50	6/5/2019 2:17 AM
88	70	6/5/2019 1:43 AM
89	100	6/5/2019 1:13 AM
90	47	6/5/2019 12:16 AM
91	99	6/3/2019 5:33 AM
92	76	5/20/2019 1:45 AM
93	100	5/19/2019 2:34 AM
94	99	5/17/2019 2:56 AM
95	85	5/14/2019 10:25 AM
96	91	5/10/2019 3:05 AM
97	96	5/10/2019 2:41 AM
98	92	5/10/2019 2:06 AM
99	90	5/10/2019 1:24 AM
100	89	5/9/2019 7:02 AM
101	73	5/9/2019 3:41 AM
102	68	5/9/2019 1:22 AM
103	69	5/9/2019 12:58 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

104	100	5/8/2019 2:18 PM
105	91	5/8/2019 2:08 PM
106	100	5/8/2019 12:45 PM
107	100	5/8/2019 11:51 AM
108	99	5/8/2019 11:09 AM
109	65	5/8/2019 10:58 AM
110	98	5/8/2019 9:26 AM
111	49	5/8/2019 9:25 AM
112	82	5/8/2019 2:02 AM
113	87	5/6/2019 4:03 AM
114	100	5/6/2019 2:40 AM
115	71	5/5/2019 10:21 AM
116	63	4/30/2019 8:48 AM
117	100	4/24/2019 12:19 AM
118	76	4/18/2019 2:45 PM
119	71	2/28/2019 2:34 AM
120	82	2/26/2019 8:24 AM

Q5 Please identify what you think the top three water supply challenges are facing this region.

Answered: 120 Skipped: 3



ANSWER CHOICES	RESPONSES	
Groundwater contamination, pollution	31.67%	38
Lack of surface water supplies	15.83%	19
Water wasting, lack of water conservation	20.00%	24
Equitable access for low-income residents	5.00%	6
Climate change	20.83%	25

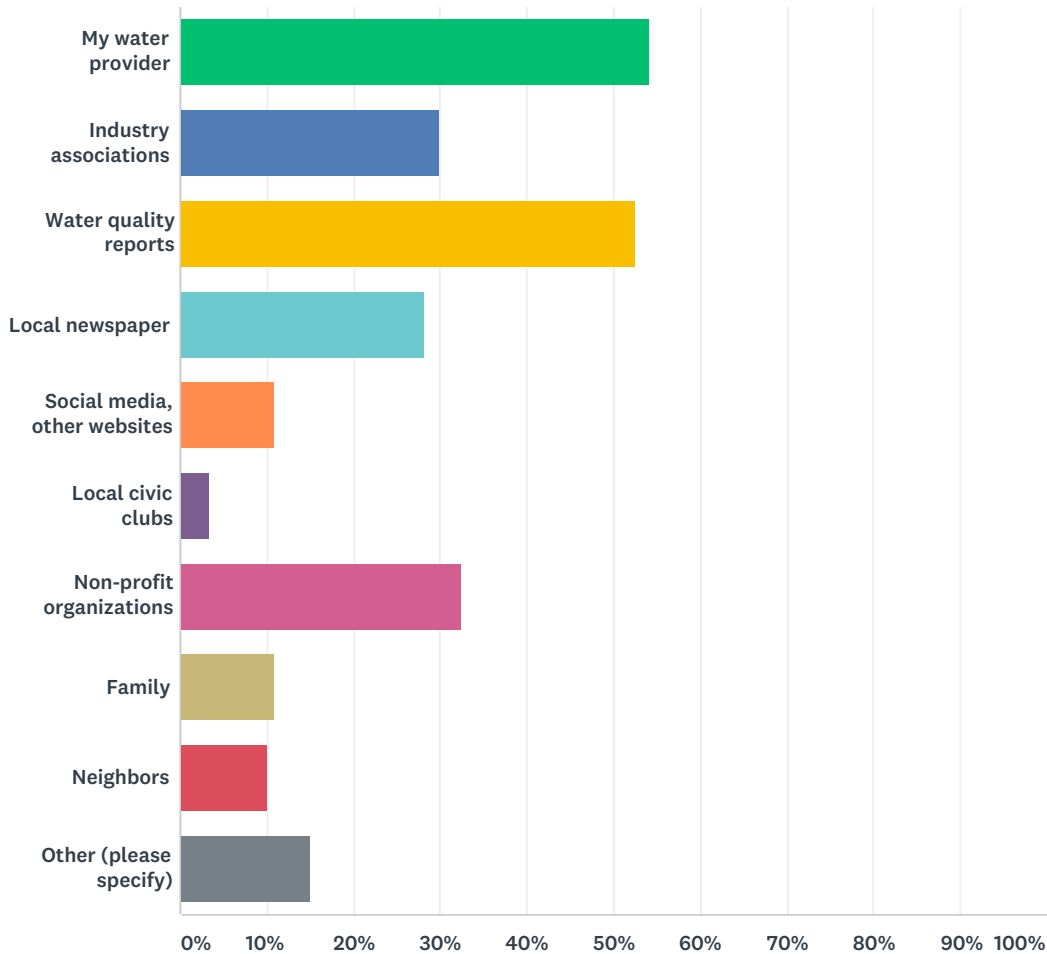
Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

Over-population	20.83%	25
Lack of groundwater recharge projects	37.50%	45
Government regulation	33.33%	40
Environmental laws	24.17%	29
State Water Resources Control Board's Bay-Delta Plan	45.83%	55
Surface water supply uncertainty	19.17%	23
Over-draft by agriculture	33.33%	40
Other (please specify)	10.00%	12
Total Respondents: 120		

#	OTHER (PLEASE SPECIFY)	DATE
1	BAN FRACKING	8/19/2019 12:41 PM
2	Southern California stealing our water.	8/2/2019 4:38 AM
3	Lack of government incentives to support and encourage better agriculture water use	7/30/2019 3:40 AM
4	Chlorine water hard and undrinkable	7/30/2019 2:22 AM
5	State Water Resources Control Board's Unimpaired Flows proposal currently in the courts	7/26/2019 5:54 AM
6	drought. is that not like, duh?	7/23/2019 3:02 PM
7	Over-draft by water districts, MID/TID	7/19/2019 7:19 AM
8	sales of surface water and then pumping out of deep well to supply costumers	7/18/2019 12:21 AM
9	Balancing the needs of the environment with the needs of the population	7/13/2019 1:11 PM
10	Water being sent to Southern California and the Bay Area	7/12/2019 2:45 AM
11	taking our water and selling it to someone else. charging us for our own water	6/14/2019 7:29 AM
12	Lack of Irrigation Improvement Districts for Ag Surface Water Conveyance	5/8/2019 11:51 AM

Q6 Which of these sources do you trust for reliable information about your water supply? (Check all that apply)

Answered: 120 Skipped: 3



ANSWER CHOICES	RESPONSES	
My water provider	54.17%	65
Industry associations	30.00%	36
Water quality reports	52.50%	63
Local newspaper	28.33%	34
Social media, other websites	10.83%	13
Local civic clubs	3.33%	4
Non-profit organizations	32.50%	39
Family	10.83%	13
Neighbors	10.00%	12
Other (please specify)	15.00%	18

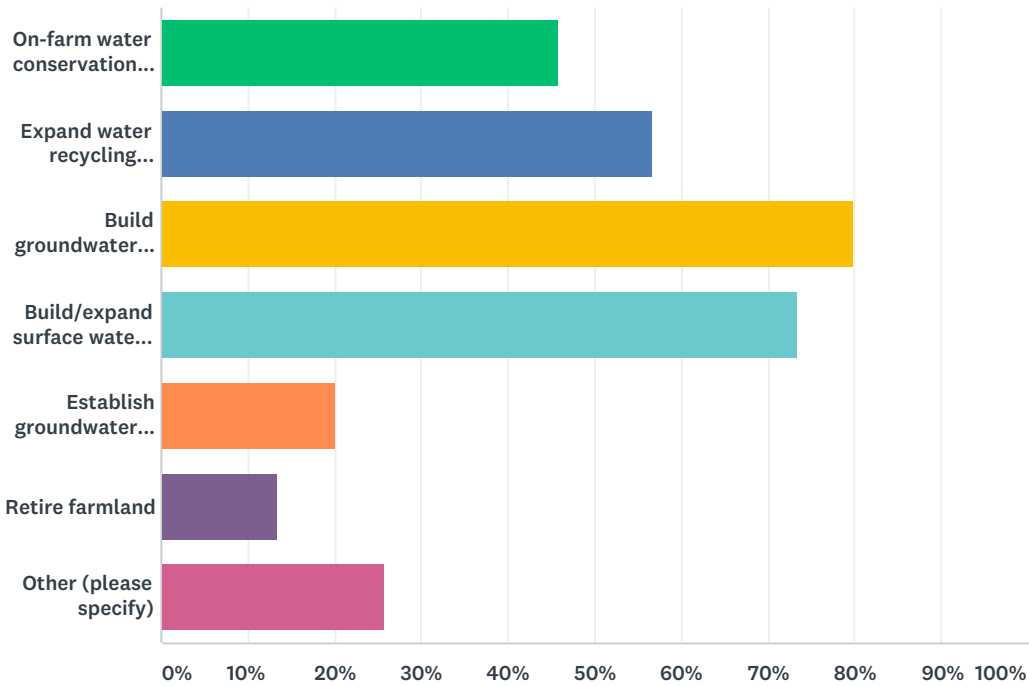
Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

Total Respondents: 120

#	OTHER (PLEASE SPECIFY)	DATE
1	My friends who work to bring sustainable water solutions to the Modesto Area	8/14/2019 12:36 AM
2	OID	8/2/2019 4:38 AM
3	Government	7/30/2019 7:36 AM
4	Water provider questionable	7/30/2019 2:22 AM
5	State water departments, irrigation district minutes and water groups, but I still take these with a grain of salt because data and statistics can be manipulated	7/26/2019 5:54 AM
6	news on the net	7/20/2019 4:14 AM
7	Geological reports I receive at work.	7/13/2019 4:00 AM
8	none	6/14/2019 7:29 AM
9	not sure	6/14/2019 6:54 AM
10	Farmers	6/5/2019 11:33 AM
11	County Environmental Resources	6/5/2019 10:58 AM
12	Farmers	6/5/2019 10:06 AM
13	OID	6/5/2019 8:03 AM
14	Very difficult to trust people/groups. Everyone has their own agenda.	6/5/2019 3:54 AM
15	No single source. Only the three independent sources of information that all agree.	6/5/2019 3:42 AM
16	you read about water users being lied to about the quality of their water. Why?	5/8/2019 2:08 PM
17	State and local government agencies, irrigation districts, groundwater associations	5/8/2019 9:26 AM
18	CalEnviroScreen	5/6/2019 2:40 AM

Q7 If it is found that our region is pumping more water from the ground than nature can replenish on its own, which activities do you think should be considered to restore sustainability? (Check all that apply)

Answered: 120 Skipped: 3



ANSWER CHOICES	RESPONSES
On-farm water conservation programs	45.83% 55
Expand water recycling programs	56.67% 68
Build groundwater recharge projects	80.00% 96
Build/expand surface water storage projects	73.33% 88
Establish groundwater exchange markets	20.00% 24
Retire farmland	13.33% 16
Other (please specify)	25.83% 31
Total Respondents: 120	

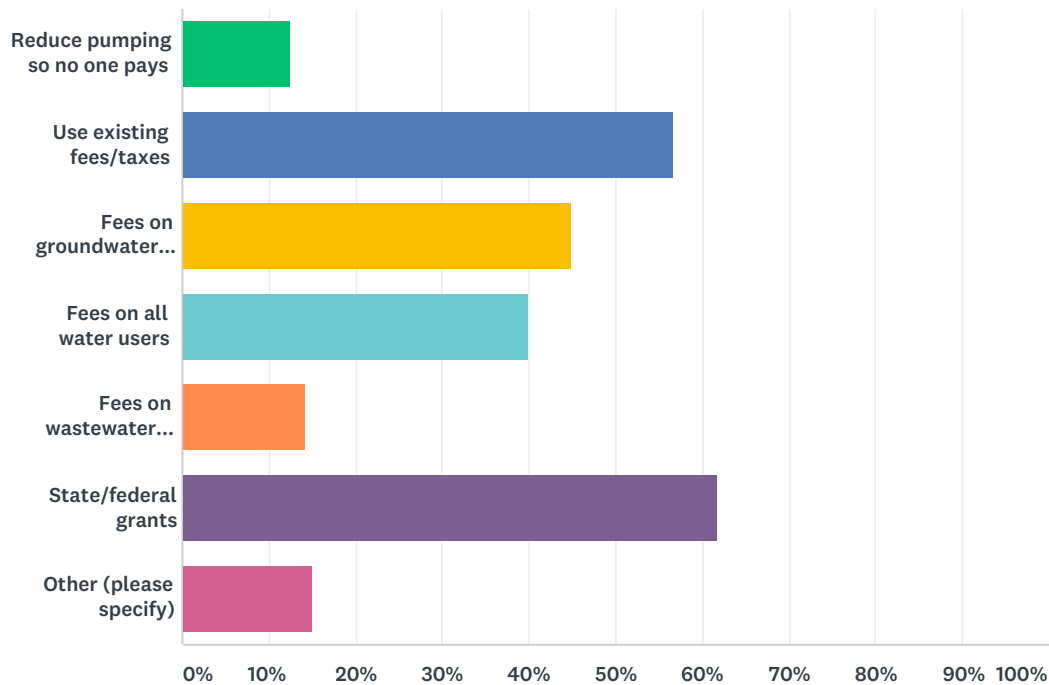
#	OTHER (PLEASE SPECIFY)	DATE
1	BAN FRACKING! Limit water sucking crops like almonds. Farmers waste water by using flooding. Many city sprinklers flood the streets. More incentives for landscape water conservation.	8/19/2019 12:41 PM
2	During the rainy season, we should put a dry well at every location that water puddles and is a hazard to the roadway. That would get the rain that normally evaporates into the ground water	8/15/2019 5:27 AM
3	Force farmers to use available ground water from irrigation districts instead of pumps that deplete our aquafir!	8/11/2019 8:04 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

4	Limit the farming of 'luxury' and water hungry crops such as almonds and walnuts since no one need those to survive but are grown here with our resources and exported out of the country for monetary benefit only	8/9/2019 7:12 AM
5	Keep the California State government out of it, as much as possible.	8/2/2019 4:38 AM
6	Encourage farmers to water earlier the day	7/30/2019 3:40 AM
7	Why farms- they replenish the ground water	7/30/2019 2:22 AM
8	Urban conservation projects, using treated wastewater to irrigate parkland, golf courses, etc., like they do in the Bay Area. They have their purple piped systems in cities, such as San Ramon	7/26/2019 5:54 AM
9	provide tax incentives to property owners that capture rainwater for home reuse and/or plant xeriscape	7/23/2019 3:02 PM
10	WE DO NOT WANT OUR WATER BILL TO INCREASE. IN OTHER WORDS, IF ANY BUILDING OF PROJECTS DECIDED, THEN WE DO NOT WANT OUR BILL TO INCREASE.	7/22/2019 11:10 PM
11	get rid of excessive, false, ridiculous, environmental agencies and regulations. build, expand all reservoirs	7/21/2019 2:48 PM
12	Require coastal communities to build desalinization plants	7/20/2019 9:44 AM
13	Build more housing, more taxes to the region	7/20/2019 9:15 AM
14	Stop the issuing of permits for high capacity ag pumping and stop the pumpming of ground water by water districts into canals.	7/19/2019 7:19 AM
15	More Dams!	7/16/2019 4:14 PM
16	State wide desalination infrastructure	7/13/2019 1:36 PM
17	Regulate ground water usage on a wider scale perspective	7/13/2019 8:09 AM
18	Utilizing current irrigation infrastructure to increase groundwater recharge (i.e. run irrigation canals backwards with rainwater in their off season to recharge at local ag lands).	7/13/2019 4:00 AM
19	Stop sending water to other parts of the state!	7/12/2019 2:45 AM
20	Reduce the amount of water allowed for use by big ag, as they are the ones draining the aquifers; do not allow farmland to be used for more ag projects (both animal and plant) and instead, come up with sustainable plans for land use - or leave as is; allow small family farmers to remain (e.g., less than 50 acres)	6/19/2019 3:54 AM
21	stop taking our water and selling to someone else	6/14/2019 7:29 AM
22	conversion of rangeland to cropland that requires irrigation by pumping from the aquifer should be prohibited.	6/13/2019 4:26 AM
23	Stop allowing orchards to pump ground water to irrigate.	6/7/2019 10:17 AM
24	New development &/or crop land should provide plans for sustainable sources of water (as opposed to past practice of simply drilling deeper wells!). If the cost of long term sustainable water is too high, then the project is inherently economically not viable.	6/7/2019 8:29 AM
25	Bild dams	6/5/2019 10:06 AM
26	Meter the use of all groundwater	6/5/2019 3:42 AM
27	Desalinization!!!!!!!!!!!!!!!!!!!!!!- must increase water supply	6/5/2019 1:13 AM
28	All groundwater pumping should be metered and regulated.	5/10/2019 3:05 AM
29	Tax payers have already voted for more storage. But tell me if they have done anything or just wasting money	5/8/2019 2:08 PM
30	Lack of Irritation Improvement Districts for Ag Surface Water Conveyance	5/8/2019 11:51 AM
31	Residential conservation programs with enforcement	5/6/2019 2:40 AM

Q8 How would these activities be paid for if established? (Check all that apply)

Answered: 120 Skipped: 3



ANSWER CHOICES	RESPONSES
Reduce pumping so no one pays	12.50% 15
Use existing fees/taxes	56.67% 68
Fees on groundwater pumpers	45.00% 54
Fees on all water users	40.00% 48
Fees on wastewater customers	14.17% 17
State/federal grants	61.67% 74
Other (please specify)	15.00% 18
Total Respondents: 120	

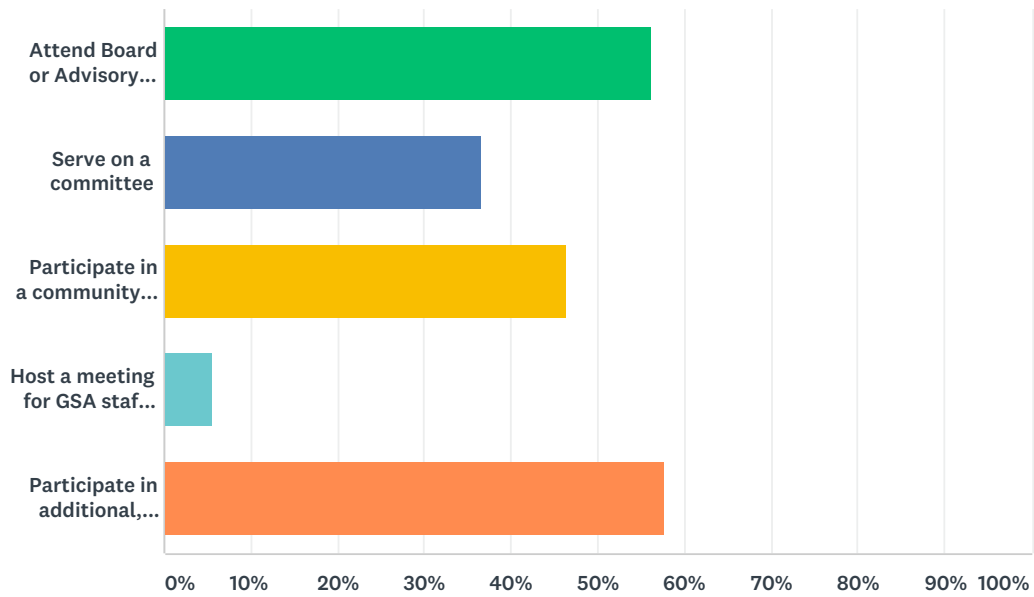
#	OTHER (PLEASE SPECIFY)	DATE
1	If new fees are required, strive for strong linkage between source and use of funds. Rules for allowable uses of the funds should include penalties/fees to prevent/discourage confiscation or "mission creep" like what has occurred with Cap & Trade funds (ex: "borrowing" w/o repayment by the state general fund, disproportionate allocation to bullet train, recent allocation to drinking water projects).	9/1/2019 7:17 AM
2	Farmers don't pay enough for water and they waste the most. They are all planting almond orchards which use way too much water. They should not be pumping ground water either. Families who rely on ground water will have their wells go dry. We already pay too much for water.	8/19/2019 12:41 PM
3	Road tax money for what I suggested because it is a road safety issue	8/15/2019 5:27 AM
4	Enough fees and taxes paid now	7/30/2019 2:22 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

5	Uncertain which type of fees would be the most viable	7/26/2019 6:03 AM
6	You collect enough county taxes as it is. With efficient money management, you should be able to pay for these.	7/26/2019 5:54 AM
7	WE THE CUSTOMER DO NOT WANT OUR BILL TO INCREASE. THE STATE HAS BILLIONS, LET THEM PAY.	7/22/2019 11:10 PM
8	Fees on water districts	7/19/2019 7:19 AM
9	The state has enough money, use what we have by allocating more appropriately	7/12/2019 2:45 AM
10	Hefty fees on big ag; don't put on residential and small family farms - they are not the problem!	6/19/2019 3:54 AM
11	Orchard fees/taxes	6/7/2019 10:17 AM
12	Put the private sector in charge of water supply	6/5/2019 1:13 AM
13	A base per acre fee for all landowners to cover GSA operations and GSP preparation. Groundwater pumping fees proportionate to contribution to landowners' contribution to overdraft.	5/14/2019 10:25 AM
14	quit building and adding more people	5/8/2019 2:08 PM
15	JPA Financing Authority, user paid , County & District Paid	5/8/2019 11:51 AM
16	if groundwater is over drafted there should be rights established for first in last out, like Nevada	5/8/2019 10:58 AM
17	Fees that scale up as a given user uses more per acre of land owned (e.g., 3rd or 4th acre-foot is more expensive than the 1st or 2nd)	5/8/2019 9:25 AM
18	Rebates for those who conserve, fees that increase as water use increases, no breaks for ag use	5/6/2019 2:40 AM

Q9 Would you be interested in participating in any of the following GSA activities?

Answered: 71 Skipped: 52



ANSWER CHOICES	RESPONSES	
Attend Board or Advisory Committee meetings	56.34%	40
Serve on a committee	36.62%	26
Participate in a community workgroup focused on SGMA and groundwater topics	46.48%	33
Host a meeting for GSA staff to share information (e.g. service club or community groups)	5.63%	4
Participate in additional, more detailed surveys	57.75%	41
Total Respondents: 71		

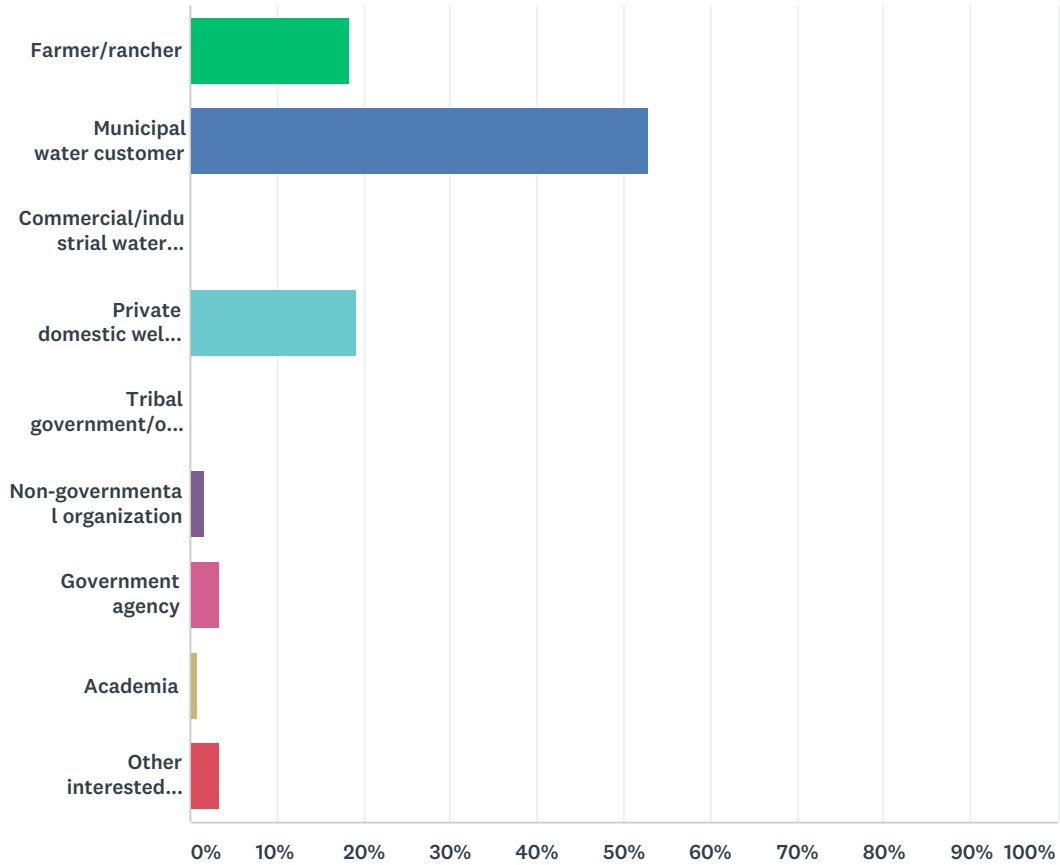
Q10 To be added to our contact list, please enter your email address below:

Answered: 62 Skipped: 61

AGRICULTURE

Q11 Which category below best fits you in this groundwater subbasin?

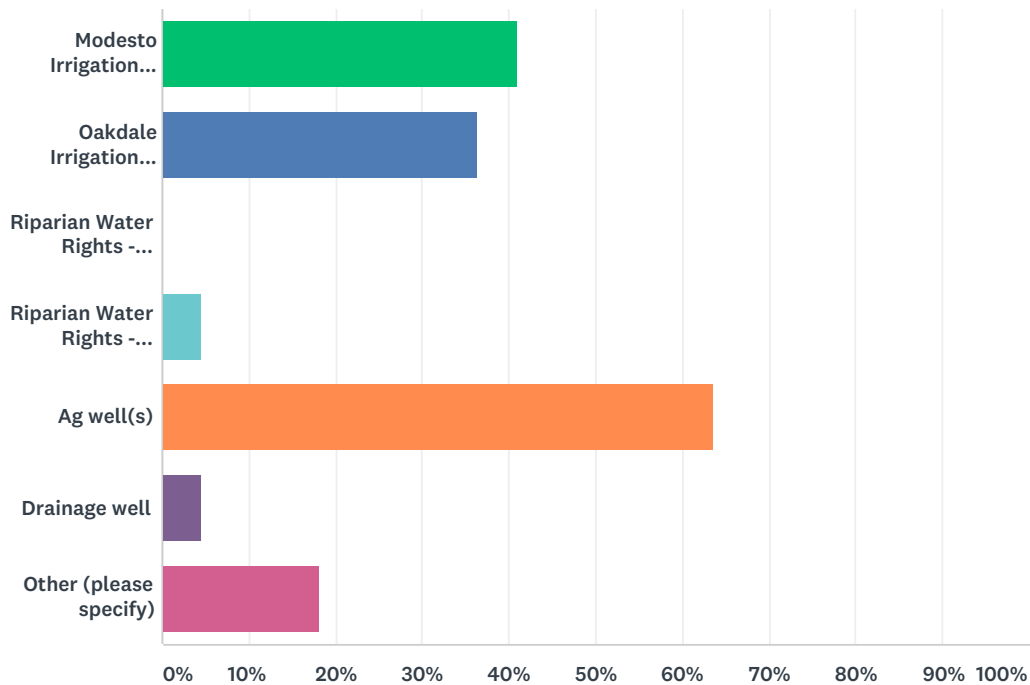
Answered: 119 Skipped: 4



ANSWER CHOICES	RESPONSES	
Farmer/rancher	18.49%	22
Municipal water customer	52.94%	63
Commercial/industrial water user	0.00%	0
Private domestic well user	19.33%	23
Tribal government/organization	0.00%	0
Non-governmental organization	1.68%	2
Government agency	3.36%	4
Academia	0.84%	1
Other interested party	3.36%	4
TOTAL		119

Q12 Which of the following water supplies do you have for irrigation? (Check all that apply)

Answered: 22 Skipped: 101

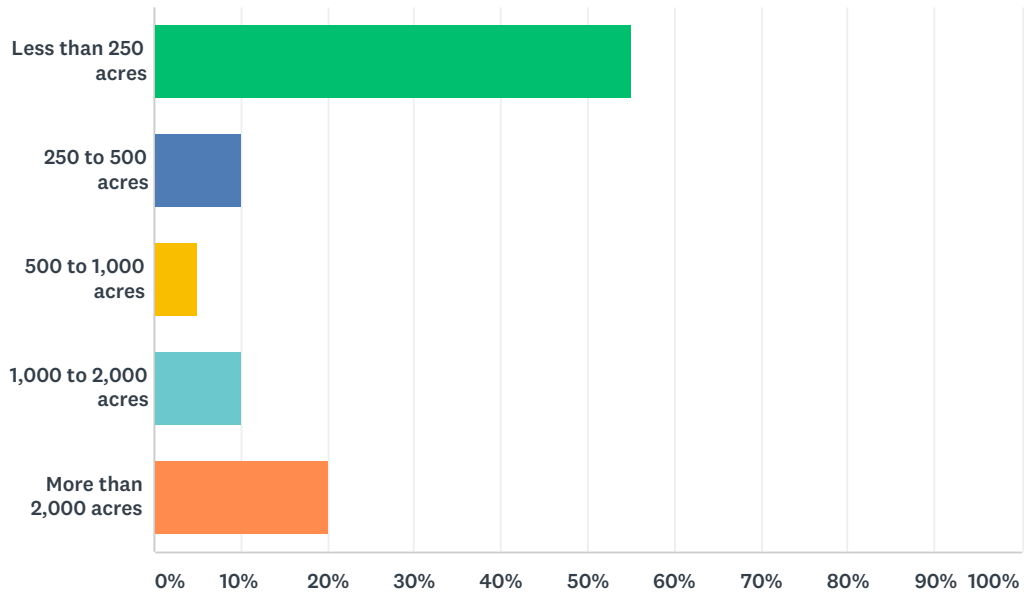


ANSWER CHOICES	RESPONSES	
Modesto Irrigation District	40.91%	9
Oakdale Irrigation District	36.36%	8
Riparian Water Rights - Stanislaus River	0.00%	0
Riparian Water Rights - Tuolumne River	4.55%	1
Ag well(s)	63.64%	14
Drainage well	4.55%	1
Other (please specify)	18.18%	4
Total Respondents: 22		

#	OTHER (PLEASE SPECIFY)	DATE
1	stop all water to new almond growers	6/14/2019 7:36 AM
2	Del Puerto Water District, Patterson Irrigation District, West Stanislaus Irrigation District	5/10/2019 2:06 AM
3	Stored Storm Water for Irrigation purposes	5/8/2019 12:00 PM
4	In this area, only ag wells. In other parts of California, we have other sources not listed.	5/8/2019 9:31 AM

Q13 How many acres do you farm (including land in fee title and lease)?

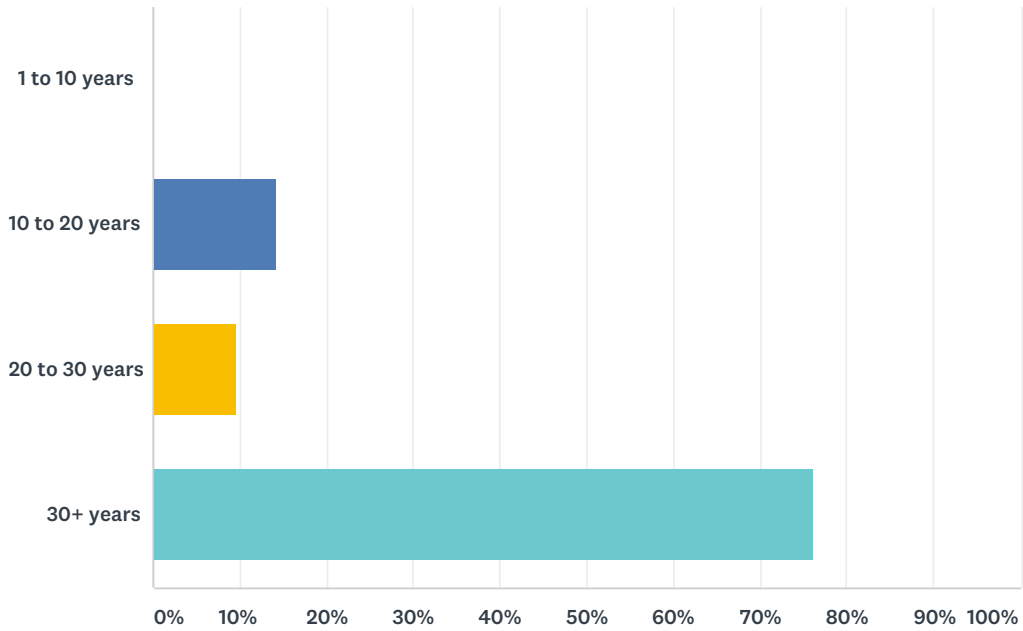
Answered: 20 Skipped: 103



ANSWER CHOICES	RESPONSES
Less than 250 acres	55.00% 11
250 to 500 acres	10.00% 2
500 to 1,000 acres	5.00% 1
1,000 to 2,000 acres	10.00% 2
More than 2,000 acres	20.00% 4
TOTAL	20

Q14 How long have you or your family been farming and ranching in this area?

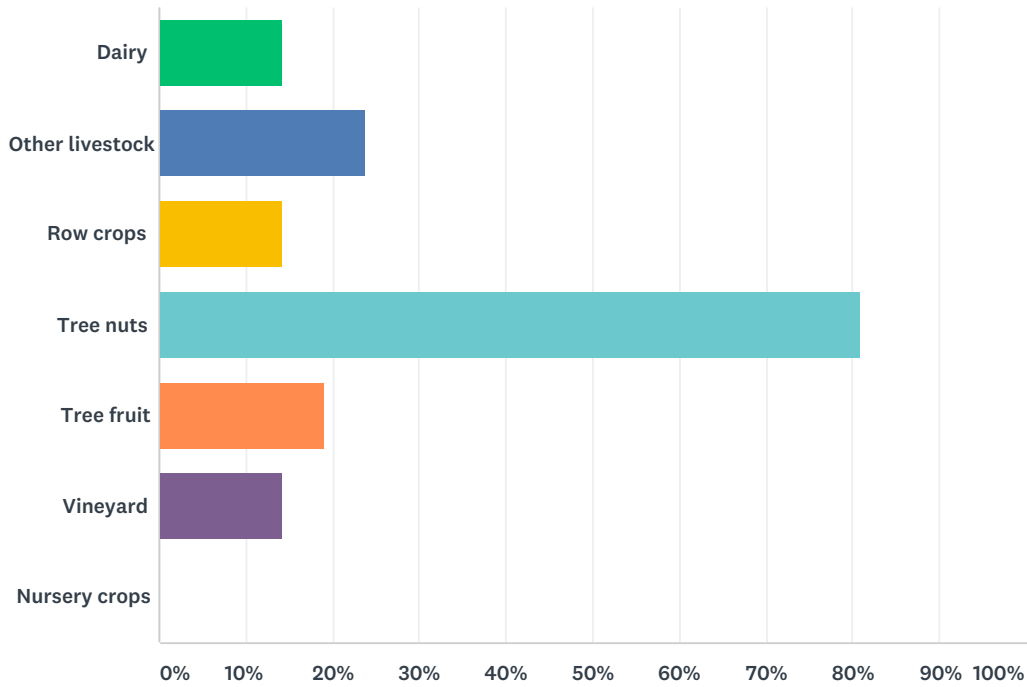
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES	
1 to 10 years	0.00%	0
10 to 20 years	14.29%	3
20 to 30 years	9.52%	2
30+ years	76.19%	16
TOTAL		21

Q15 What type of farm/ranch do you manage/own? (Check all that apply)

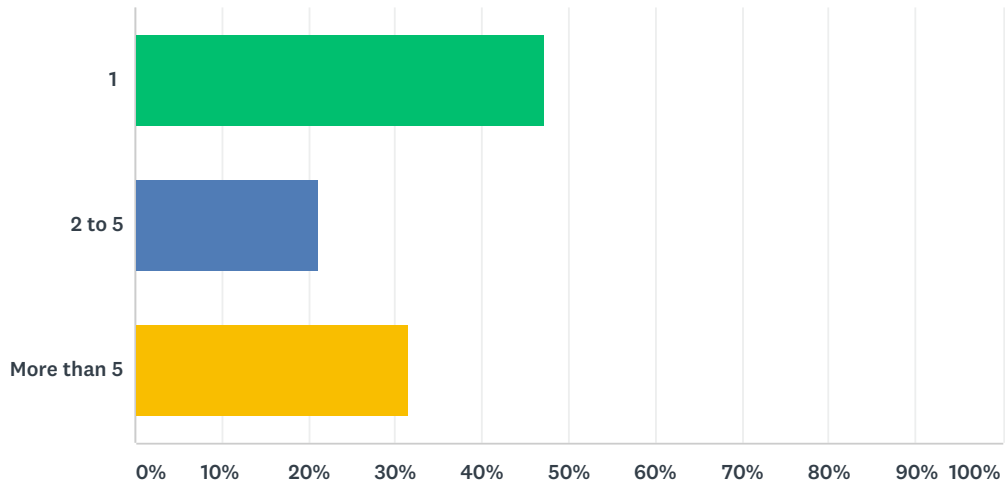
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES
Dairy	14.29% 3
Other livestock	23.81% 5
Row crops	14.29% 3
Tree nuts	80.95% 17
Tree fruit	19.05% 4
Vineyard	14.29% 3
Nursery crops	0.00% 0
Total Respondents: 21	

Q16 How many functioning ag wells do you operate within the GSA?

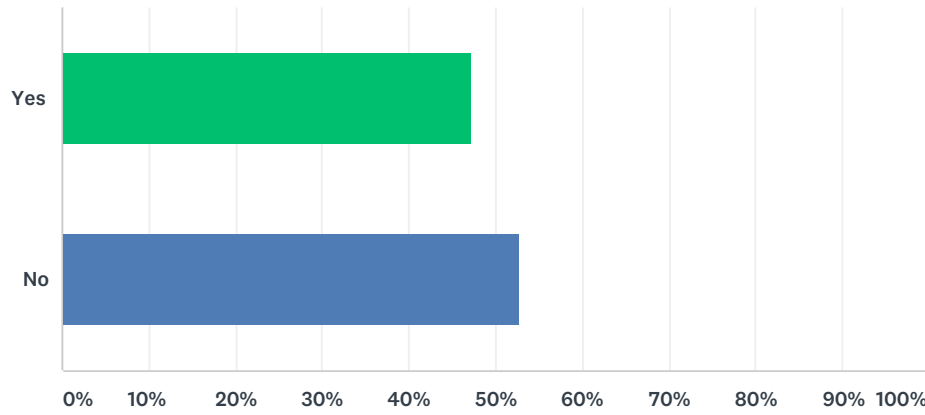
Answered: 19 Skipped: 104



ANSWER CHOICES	RESPONSES	
1	47.37%	9
2 to 5	21.05%	4
More than 5	31.58%	6
TOTAL		19

Q17 Do you have a flow meter installed on your well(s)?

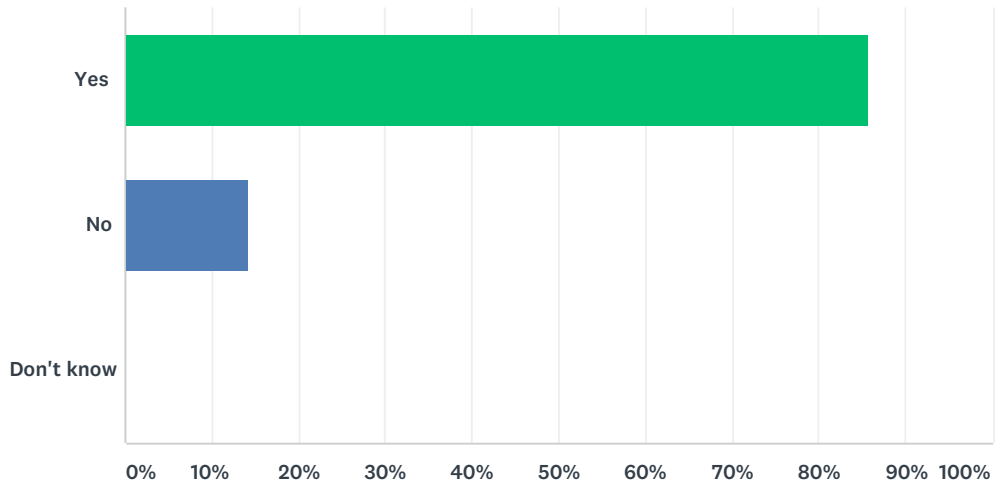
Answered: 19 Skipped: 104



ANSWER CHOICES	RESPONSES	
Yes	47.37%	9
No	52.63%	10
TOTAL		19

Q18 Do you perform water quality tests on your well(s)?

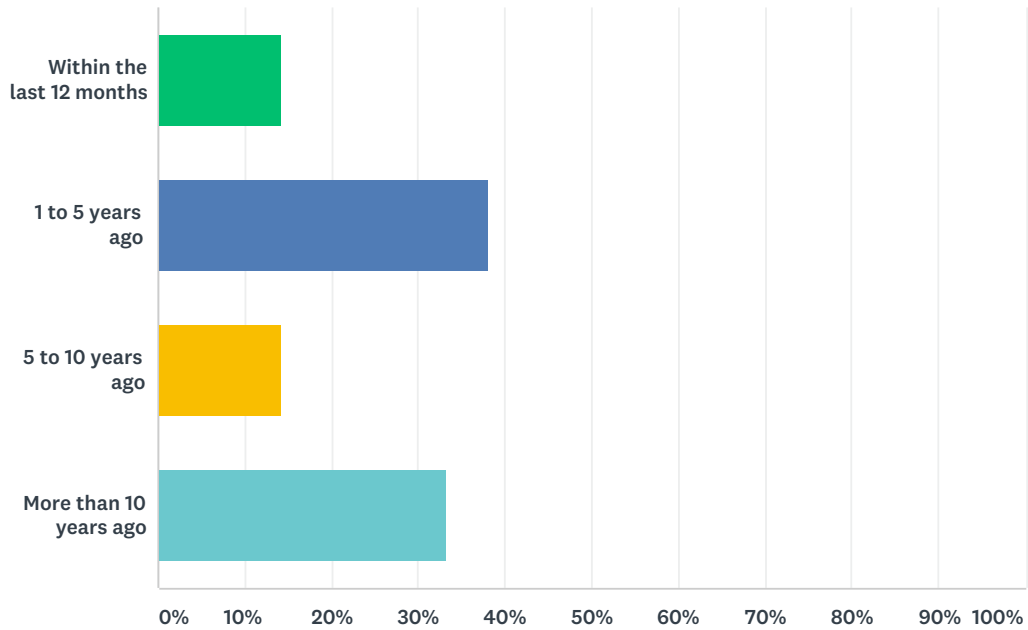
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES	
Yes	85.71%	18
No	14.29%	3
Don't know	0.00%	0
TOTAL		21

Q19 When was the last time you constructed a well?

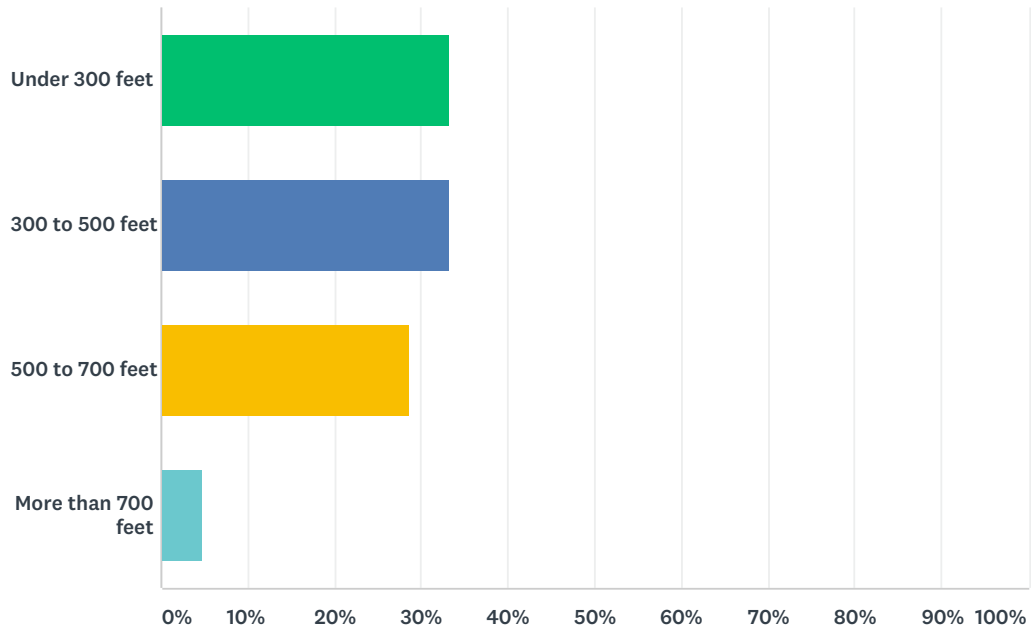
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES
Within the last 12 months	14.29% 3
1 to 5 years ago	38.10% 8
5 to 10 years ago	14.29% 3
More than 10 years ago	33.33% 7
TOTAL	21

Q20 In your most recent well construction, how deep did you go?

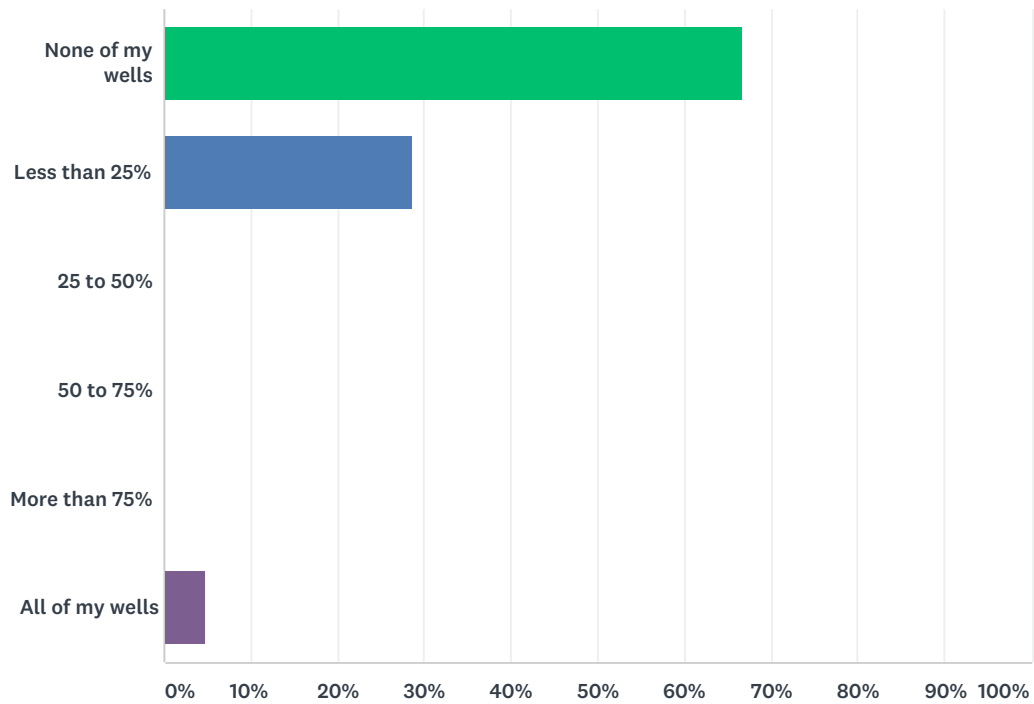
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES
Under 300 feet	33.33% 7
300 to 500 feet	33.33% 7
500 to 700 feet	28.57% 6
More than 700 feet	4.76% 1
TOTAL	21

Q21 What is the percentage of wells that you replaced in the last 10 years?

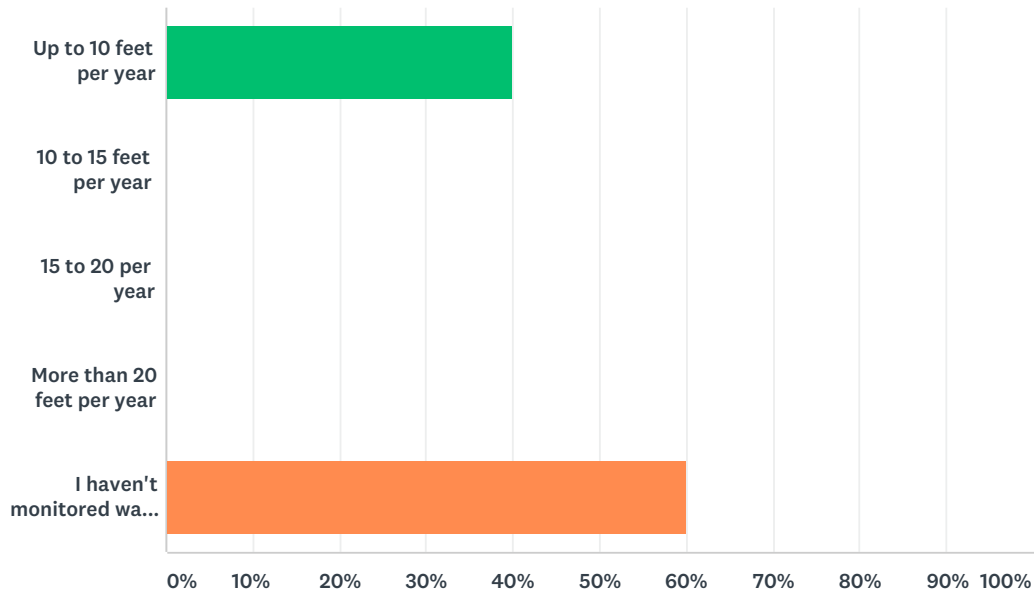
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES	
None of my wells	66.67%	14
Less than 25%	28.57%	6
25 to 50%	0.00%	0
50 to 75%	0.00%	0
More than 75%	0.00%	0
All of my wells	4.76%	1
TOTAL		21

Q22 During California's recent 2012-2016 drought, what reductions in water levels did you experience in your ag production wells on an average annual basis?

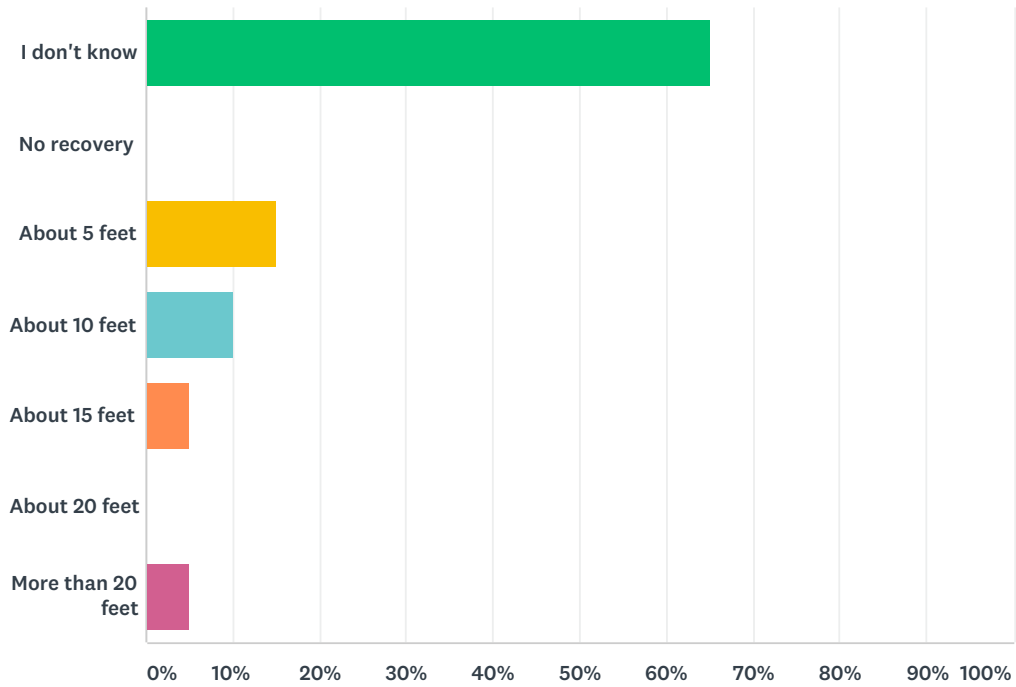
Answered: 20 Skipped: 103



ANSWER CHOICES	RESPONSES	
Up to 10 feet per year	40.00%	8
10 to 15 feet per year	0.00%	0
15 to 20 per year	0.00%	0
More than 20 feet per year	0.00%	0
I haven't monitored water levels	60.00%	12
TOTAL		20

Q23 In a wet year, how many feet of water did your wells recover?

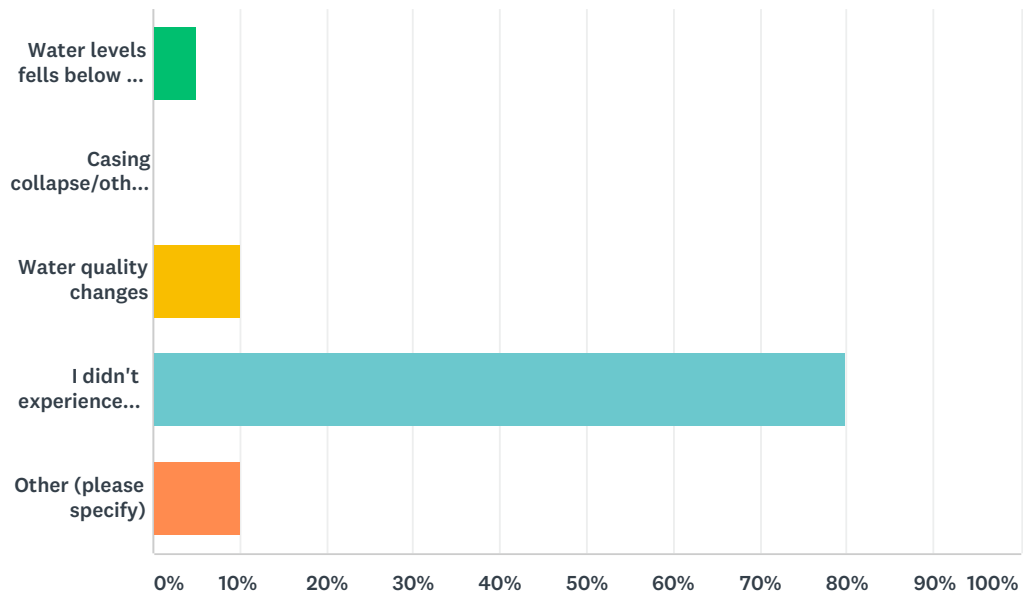
Answered: 20 Skipped: 103



ANSWER CHOICES	RESPONSES	
I don't know	65.00%	13
No recovery	0.00%	0
About 5 feet	15.00%	3
About 10 feet	10.00%	2
About 15 feet	5.00%	1
About 20 feet	0.00%	0
More than 20 feet	5.00%	1
TOTAL		20

Q24 Did you experience operational issues or well problems during the drought of 2012-2016?

Answered: 20 Skipped: 103

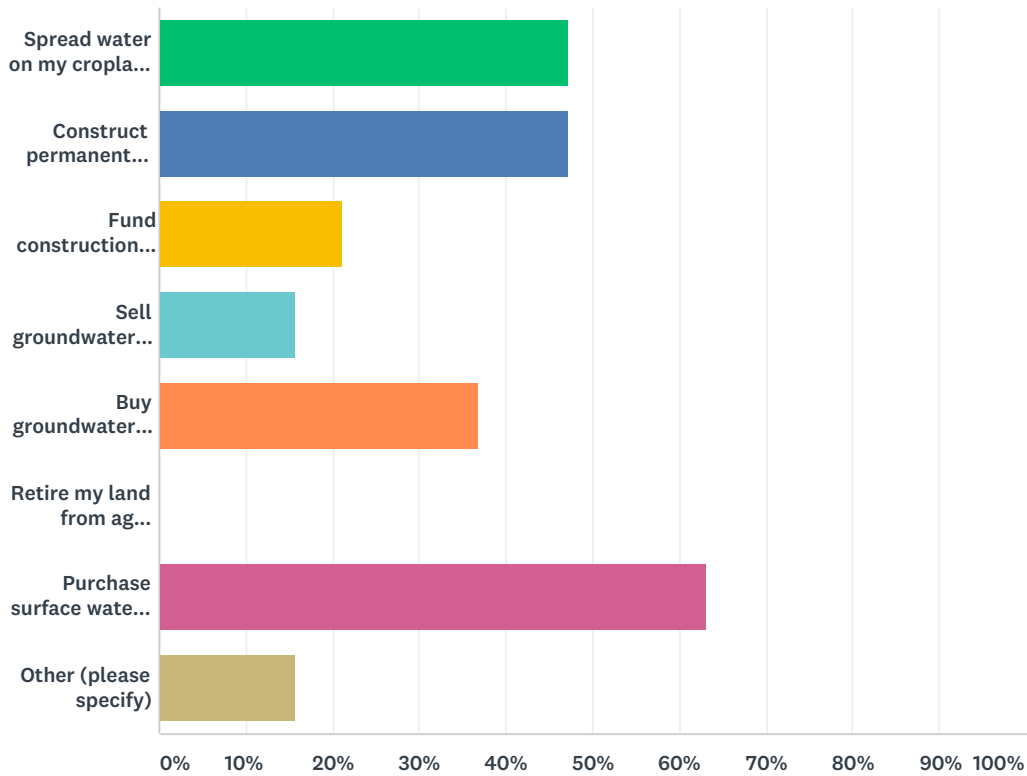


ANSWER CHOICES	RESPONSES
Water levels falls below the pump/well went dry	5.00% 1
Casing collapse/other well failure	0.00% 0
Water quality changes	10.00% 2
I didn't experience operational issues or well problems	80.00% 16
Other (please specify)	10.00% 2
Total Respondents: 20	

#	OTHER (PLEASE SPECIFY)	DATE
1	put in new pipe in well	6/14/2019 7:36 AM
2	Did not own property during 2012-2016	5/8/2019 9:31 AM

Q25 Which of the below activities would you consider for your farming/ranching operations IF they became groundwater sustainability plan options for this subbasin? (Check all that apply)

Answered: 19 Skipped: 104



ANSWER CHOICES	RESPONSES
Spread water on my cropland during the winter for groundwater recharge	47.37% 9
Construct permanent groundwater recharge basin on my property	47.37% 9
Fund construction of groundwater recharge basin elsewhere	21.05% 4
Sell groundwater pumping rights	15.79% 3
Buy groundwater pumping rights	36.84% 7
Retire my land from ag production	0.00% 0
Purchase surface water to supplement ag production wells	63.16% 12
Other (please specify)	15.79% 3
Total Respondents: 19	

#	OTHER (PLEASE SPECIFY)	DATE
1	you just leave the water alone	6/14/2019 7:36 AM
2	Use more flood irrigation in my water management plan	6/5/2019 1:54 AM
3	Build Ag Surface Water Improvement Districts for Irrigation purposes	5/8/2019 12:00 PM

Q26 What are your ideas or suggestions we should consider for our region's groundwater sustainability plan?

Answered: 12 Skipped: 111

#	RESPONSES	DATE
1	Offer funding for irrigation districts to install pressurized distribution systems delivering surface water efficiently to farmer drip and sprinkler systems. Also offer surface water basins. Increase river flows to a healthy level, no stagnant water	8/15/2019 1:56 PM
2	get as much rain water run off into recharge ponds or dry wells to help recharge our groundwater	8/15/2019 5:33 AM
3	Build more storage for surface water!!	8/1/2019 6:25 AM
4	Limit pumping by most recent developments first.	6/18/2019 7:55 AM
5	you just leave the water alone	6/14/2019 7:36 AM
6	Use of stormwater (if and when available) for winter crop flooding.	6/5/2019 1:54 AM
7	Expand Surface Water Storage and recharge systems	5/10/2019 2:49 AM
8	Wells are used only for insurance during a drought, with reliable surface water allocations we rarely use our wells	5/10/2019 2:06 AM
9	Require Irrigation Districts to offer water sales to local buyers at reasonable prices. Develop ground water recharge	5/10/2019 1:29 AM
10	Build Ag Surface Water Improvement Districts for Irrigation purposes	5/8/2019 12:00 PM
11	establish a water ground water right based on the year the well was drilled and put into service	5/8/2019 11:02 AM
12	Introduce market-based systems for water to flow to the highest and best use. So buy/sell pumping rights and marginal tax on incrementally more & more pumping (4th AF more than 1st AF) feel right. Outright restrictions on pumping would not be market based. Let users feel the true cost of implementing SGMA, then let them decide whether they want to bear that cost or sell pumping rights and retire land willingly.	5/8/2019 9:31 AM

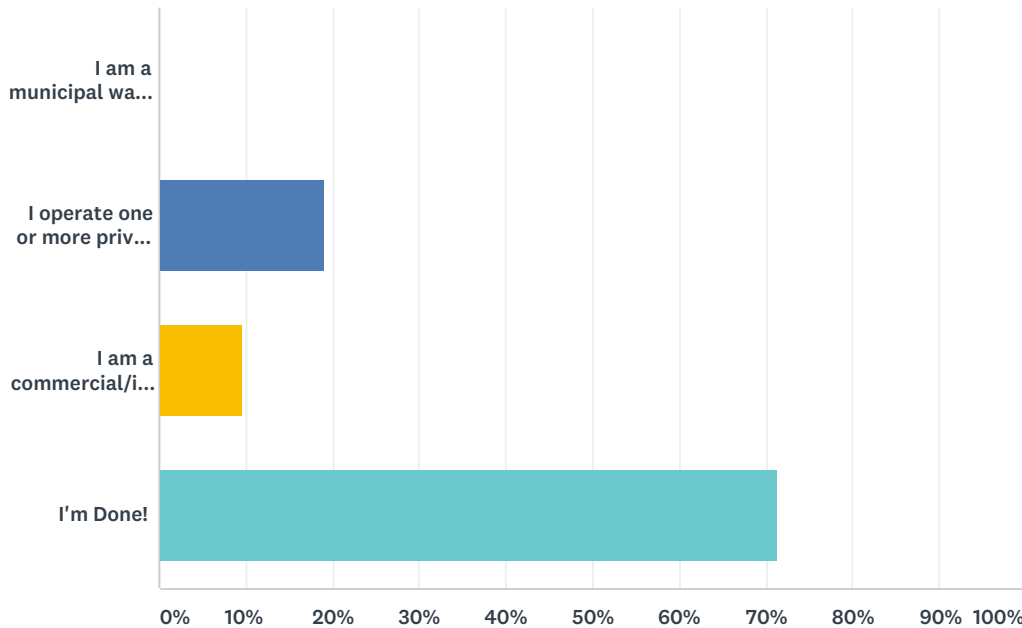
Q27 Who else should we listen to?

Answered: 6 Skipped: 117

#	RESPONSES	DATE
1	Industrial commercial businesses, irrigation districts and Tuolumne river preservation agencies	8/15/2019 1:56 PM
2	Groundwater scientists.	6/18/2019 7:55 AM
3	you just leave the water alone just leave the small person alone	6/14/2019 7:36 AM
4	Ag Groups who have lived in these areas for multiple generations	5/10/2019 2:49 AM
5	Irrigation Districts, water users and well drillers, there is a lot of historical knowledge between them.	5/10/2019 2:06 AM
6	N/a	5/8/2019 9:31 AM

Q28 Thank you for completing our survey! If you fit any of the below categories within this subbasin, please select and provide your responses in that category, or simply click "I'm Done!"

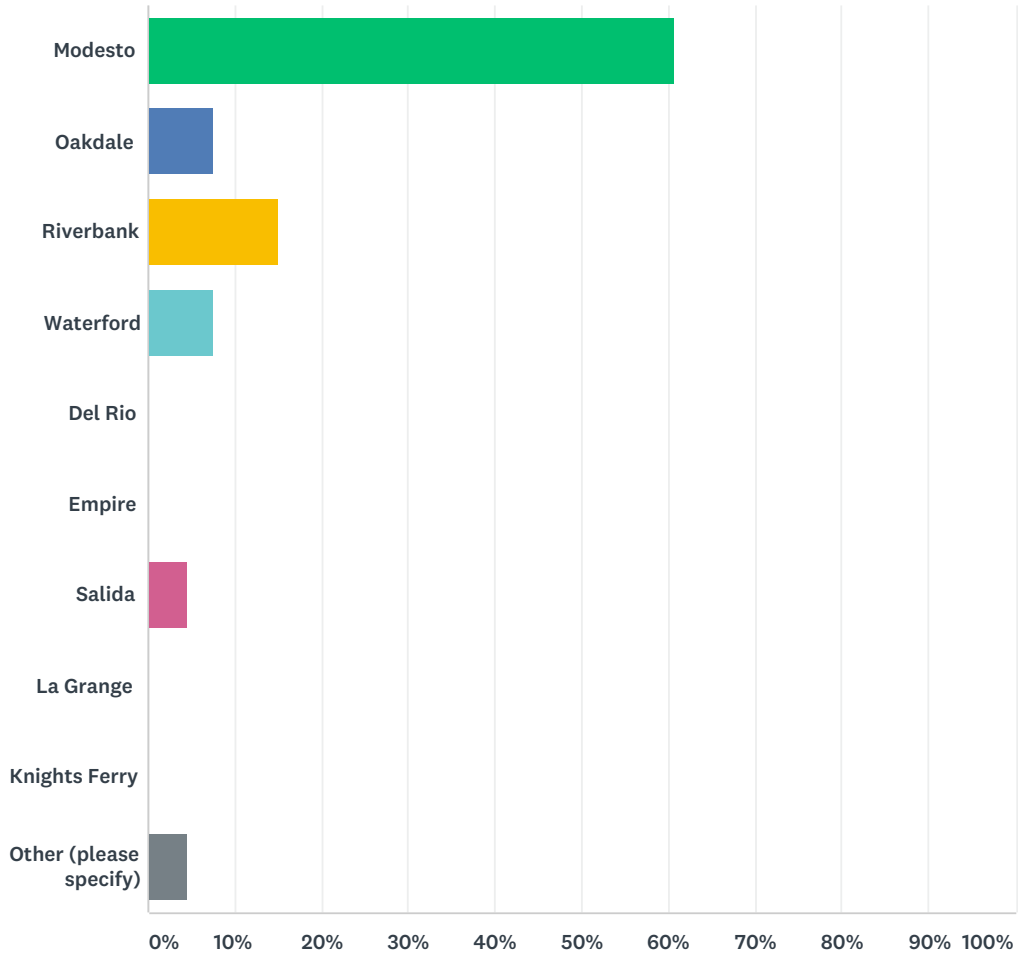
Answered: 21 Skipped: 102



ANSWER CHOICES	RESPONSES	
I am a municipal water customer	0.00%	0
I operate one or more private domestic wells	19.05%	4
I am a commercial/industrial water use	9.52%	2
I'm Done!	71.43%	15
TOTAL		21

Q29 Where is your primary residency?

Answered: 66 Skipped: 57



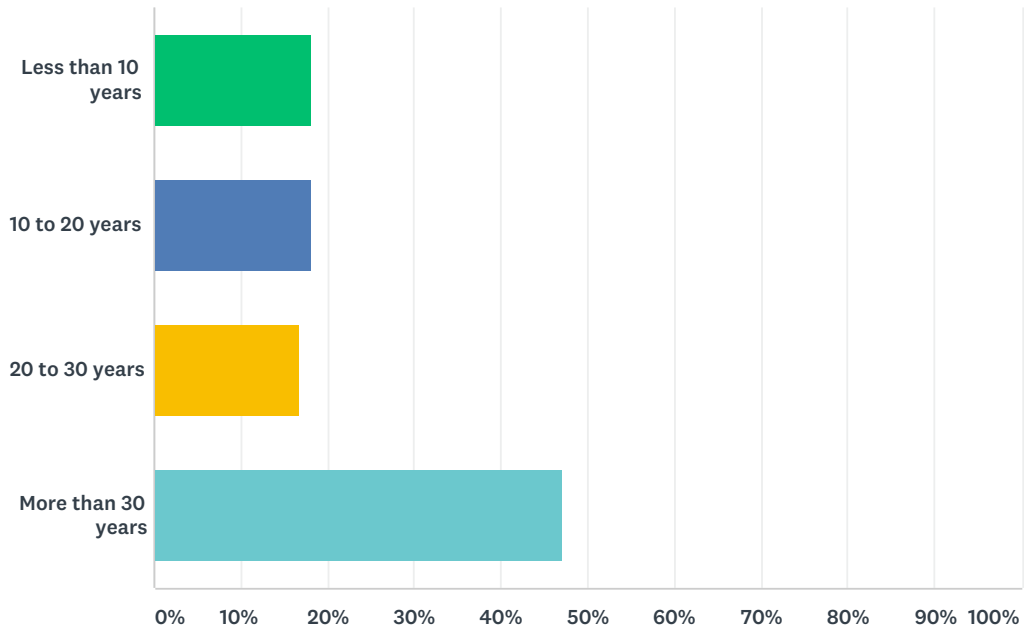
ANSWER CHOICES	RESPONSES	
Modesto	60.61%	40
Oakdale	7.58%	5
Riverbank	15.15%	10
Waterford	7.58%	5
Del Rio	0.00%	0
Empire	0.00%	0
Salida	4.55%	3
La Grange	0.00%	0
Knights Ferry	0.00%	0
Other (please specify)	4.55%	3
TOTAL		66

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

#	OTHER (PLEASE SPECIFY)	DATE
1	Stockton	6/24/2019 10:21 AM
2	Hughson	5/14/2019 10:30 AM
3	Ceres	5/8/2019 2:11 PM

Q30 How long have you lived in the area?

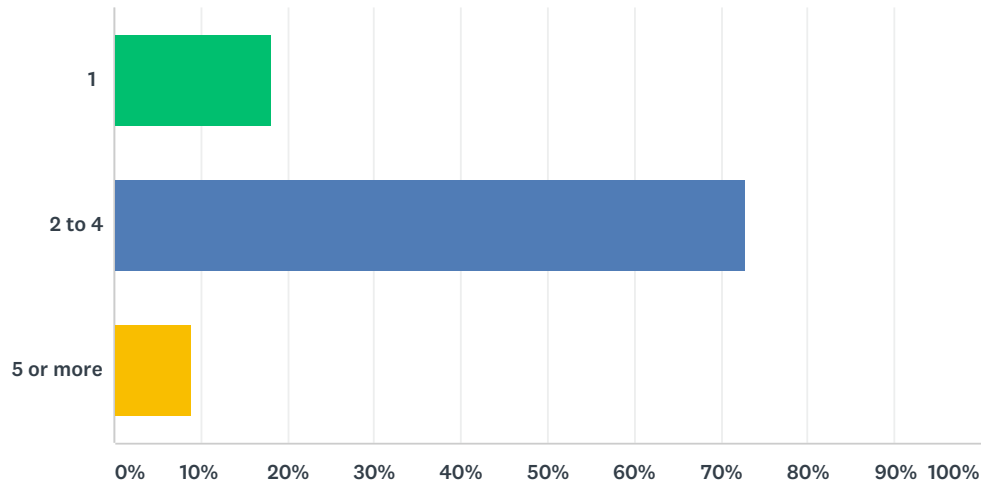
Answered: 66 Skipped: 57



ANSWER CHOICES	RESPONSES	
Less than 10 years	18.18%	12
10 to 20 years	18.18%	12
20 to 30 years	16.67%	11
More than 30 years	46.97%	31
TOTAL		66

Q31 How many people live in your household?

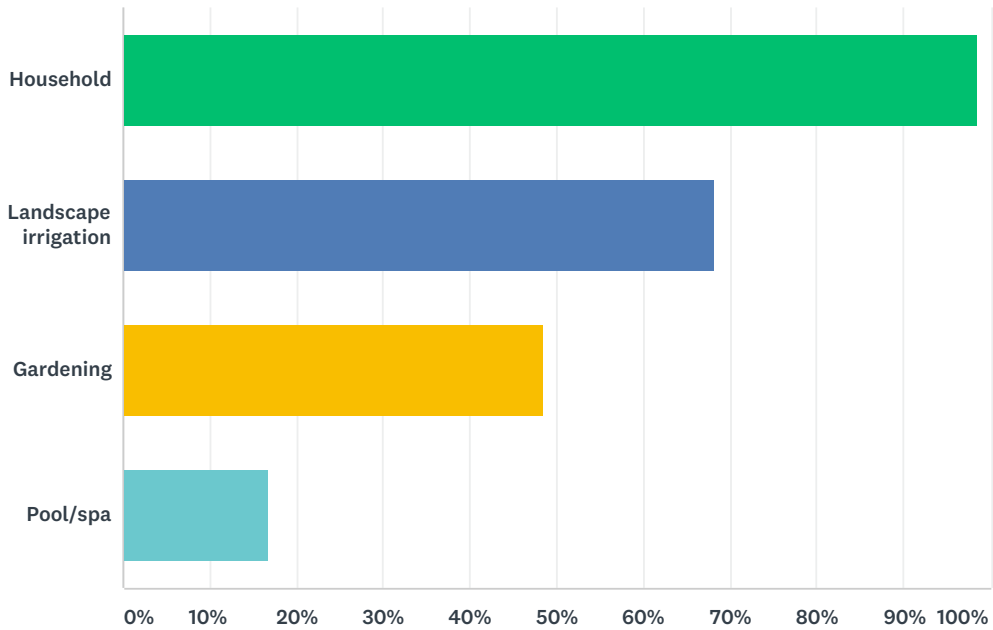
Answered: 66 Skipped: 57



ANSWER CHOICES	RESPONSES	
1	18.18%	12
2 to 4	72.73%	48
5 or more	9.09%	6
TOTAL		66

Q32 What are the primary uses of your water? (Check all that apply)

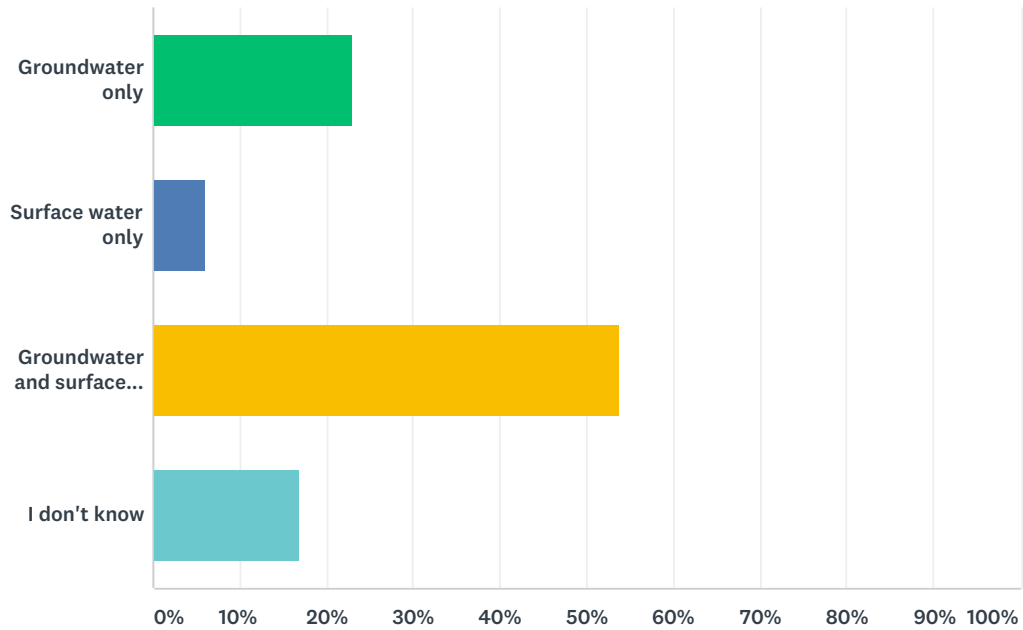
Answered: 66 Skipped: 57



ANSWER CHOICES	RESPONSES	
Household	98.48%	65
Landscape irrigation	68.18%	45
Gardening	48.48%	32
Pool/spa	16.67%	11
Total Respondents: 66		

Q33 Where does your water come from?

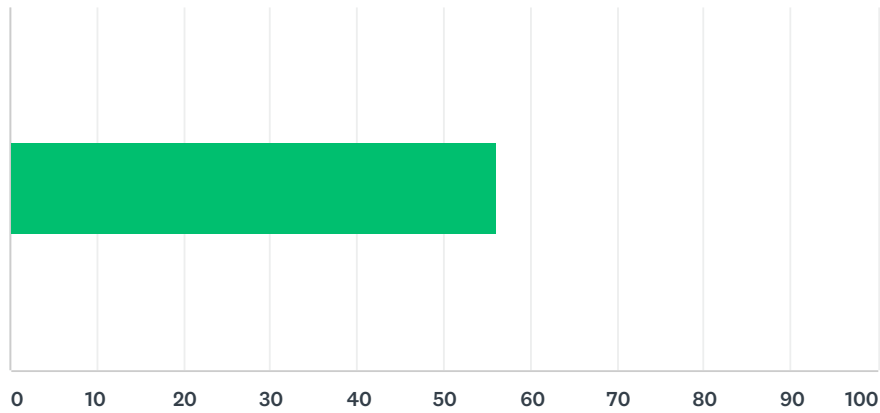
Answered: 65 Skipped: 58



ANSWER CHOICES	RESPONSES	
Groundwater only	23.08%	15
Surface water only	6.15%	4
Groundwater and surface water	53.85%	35
I don't know	16.92%	11
TOTAL		65

Q34 How would you rate the quality of your drinking water?

Answered: 63 Skipped: 60



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
	56	3,532	63
Total Respondents: 63			

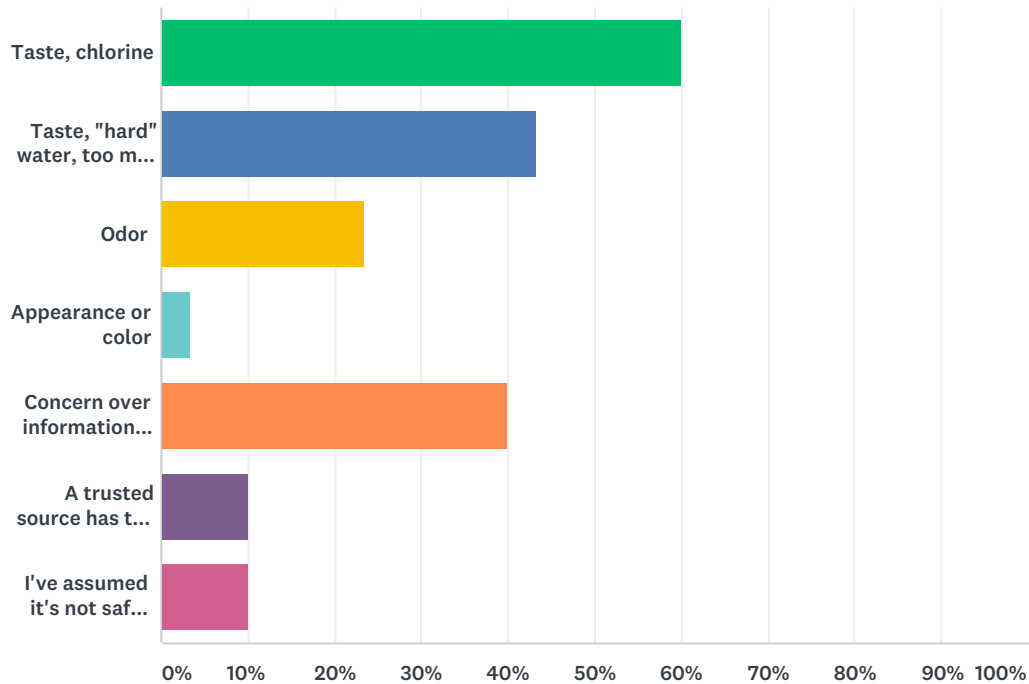
#		DATE
1	22	9/1/2019 7:46 AM
2	44	8/19/2019 12:44 PM
3	82	8/13/2019 8:32 AM
4	70	8/5/2019 2:15 PM
5	9	8/3/2019 9:43 AM
6	63	8/2/2019 7:26 AM
7	73	7/30/2019 7:38 AM
8	30	7/30/2019 3:43 AM
9	47	7/29/2019 9:49 AM
10	62	7/26/2019 6:05 AM
11	40	7/26/2019 5:59 AM
12	91	7/23/2019 3:14 PM
13	73	7/23/2019 5:14 AM
14	14	7/22/2019 11:11 PM
15	84	7/22/2019 5:00 AM
16	27	7/22/2019 4:08 AM
17	45	7/21/2019 2:54 PM
18	45	7/21/2019 8:22 AM
19	89	7/21/2019 3:33 AM
20	70	7/21/2019 2:13 AM
21	73	7/20/2019 9:50 AM
22	0	7/20/2019 9:35 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

23	45	7/20/2019 2:50 AM
24	1	7/19/2019 11:41 AM
25	40	7/19/2019 7:24 AM
26	51	7/18/2019 4:17 AM
27	30	7/18/2019 12:23 AM
28	34	7/17/2019 9:26 AM
29	81	7/16/2019 4:19 PM
30	99	7/14/2019 3:44 PM
31	73	7/13/2019 1:41 PM
32	87	7/13/2019 1:13 PM
33	81	7/13/2019 8:12 AM
34	70	7/13/2019 4:02 AM
35	43	7/13/2019 1:53 AM
36	50	7/12/2019 11:04 AM
37	70	7/12/2019 7:33 AM
38	34	7/12/2019 2:48 AM
39	27	7/12/2019 2:48 AM
40	58	7/11/2019 1:52 PM
41	100	7/5/2019 8:55 AM
42	79	7/2/2019 12:09 PM
43	84	6/24/2019 10:21 AM
44	62	6/19/2019 3:57 AM
45	50	6/12/2019 6:58 AM
46	5	6/12/2019 3:00 AM
47	99	6/8/2019 11:13 AM
48	98	6/7/2019 8:48 AM
49	100	6/5/2019 8:01 AM
50	86	6/3/2019 5:34 AM
51	26	5/17/2019 2:58 AM
52	39	5/14/2019 10:30 AM
53	43	5/10/2019 3:14 AM
54	3	5/9/2019 3:43 AM
55	44	5/8/2019 2:11 PM
56	26	5/8/2019 9:27 AM
57	95	5/8/2019 2:03 AM
58	50	5/6/2019 4:04 AM
59	48	5/6/2019 2:47 AM
60	48	5/5/2019 10:22 AM
61	74	4/18/2019 2:46 PM
62	51	2/28/2019 2:36 AM
63	95	2/26/2019 8:26 AM

Q35 If you rated the quality of your drinking water as "poor," what are the reasons you gave your water quality a poor ranking? (Check all that apply)

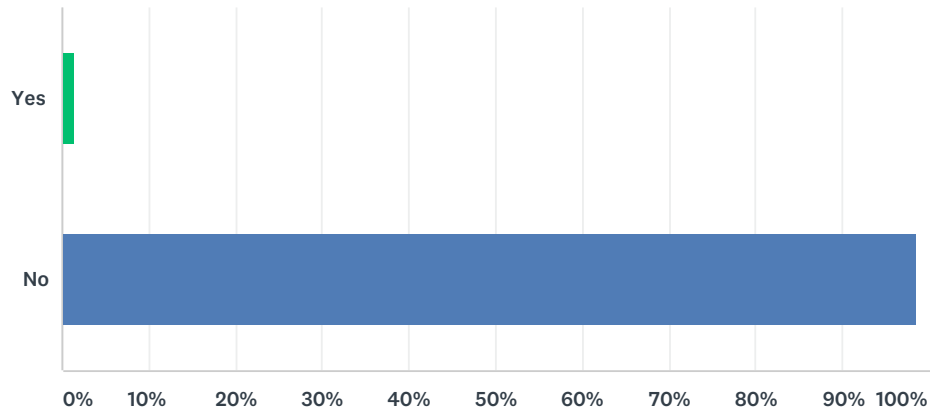
Answered: 30 Skipped: 93



ANSWER CHOICES	RESPONSES	
Taste, chlorine	60.00%	18
Taste, "hard" water, too many minerals	43.33%	13
Odor	23.33%	7
Appearance or color	3.33%	1
Concern over information contained in the water quality reports from my water provider	40.00%	12
A trusted source has told me it's not safe to drink	10.00%	3
I've assumed it's not safe to drink, but don't have proof	10.00%	3
Total Respondents: 30		

Q36 Do you have a private groundwater well?

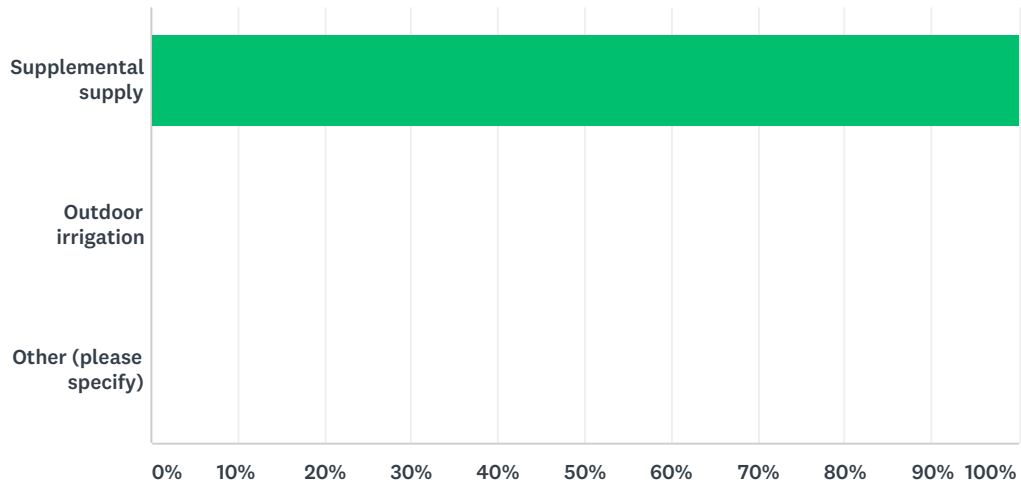
Answered: 66 Skipped: 57



ANSWER CHOICES	RESPONSES	
Yes	1.52%	1
No	98.48%	65
TOTAL		66

Q37 If yes, what do you use it for?

Answered: 2 Skipped: 121



ANSWER CHOICES	RESPONSES
Supplemental supply	100.00% 2
Outdoor irrigation	0.00% 0
Other (please specify)	0.00% 0
TOTAL	2

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

Q38 If you own a well, did you have operational issues or well problems during the drought of 2012-2016?

Answered: 0 Skipped: 123

 No matching responses.

ANSWER CHOICES	RESPONSES
Water levels fell below the pump/well went dry	0.00% 0
Casing collapse/other well failure	0.00% 0
Water quality changes	0.00% 0
Other (please specify)	0.00% 0
TOTAL	0

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

Q39 What are your ideas or suggestions we should consider for our region's groundwater sustainability plan?

Answered: 32 Skipped: 91

#	RESPONSES	DATE
1	I wish you success with addressing the difficult issues such as: uncertainty of surface water availability (ex: state water grab), groundwater "ownership" (what's under my land is mine), groundwater "banking" (re-charge water I paid for this year is mine to use in the future), groundwater "market" (ex: being paid to fallow land vs following due to water unavailability) and the one with the deepest well and/or is willing to pay the most for the water "wins".	9/1/2019 7:46 AM
2	Most importantly, BAN ALL FRACKING!!! It uses a SUBSTANTIAL amount of water and permanently pollutes it, not to mention causing earthquakes and methane emissions that are the major cause of global warming. They then use it to irrigate our food and poison us. We need to stop this horrible practice forever. Farmers pay very little for water and find no need to conserve water. They plant water hungry plants like almond trees, and then flood irrigate which wastes too much water. We need to start by restricting the number of water hungry crops, but also work on recharging the ground water, and encouraging more people to remove their lawns and put in drip via financial incentives and make it easier to do (the time limit and plant restrictions have kept me from taking the leap, although I did remove my back lawn for gardening.	8/19/2019 12:44 PM
3	Better water recycling on impervious surfaces such as parking lots and garages. Properly use and store water from rainfall and other sources very carefully so when needed water is easily accessible.	8/13/2019 8:32 AM
4	lift water restrictions	8/3/2019 9:43 AM
5	Reduce pumping, more drip irrigation, more incentives for farmers, encourage our cities to develop more dense housing with smaller or no yards. Government agencies should stop working bubbles, city zoning and development affects our water, water agencies should participate in those planning efforts.	7/30/2019 3:43 AM
6	Encourage people to use water basins for watering. the water will still go in the ground but it gets used once first	7/26/2019 6:05 AM
7	Write it in normal English, not bureaucrat speak or engineering talk, so the general public can understand it. Keep it simple, if possible, while providing the necessary information. Use the E. San Joaquin Subbasin draft GSP as an example of how NOT to write a plan. I had to call the county's senior soils engineer to have explanations of some of the proposals, and I'm involved with water. Use real-world data. Don't assume ag uses 80% of the water. First, ag does NOT use 80% of the water and not even 80% of the developed water. Look at how urban water users can reduce use, like not watering streets, reduce sprinklers that water half the street in front of a school, etc.	7/26/2019 5:59 AM
8	I notice there are a lot of farmers using drip irrigation and this should be encouraged if it is possible. Same for home use. There is no need to flood the streets to keep your lawn green. Encourage urban forestry, rain capture and exact use (i.e. drip irrigation) discourage golf courses, green lawns (accept public parks...drip irrigated or course), anything that is water intensive and does not provide food. we need to come to terms with the fact that the population will continue to grow and we need to consider clean water as well as food supplies.	7/23/2019 3:14 PM
9	Access to drinking water and sanitation Low income/other marginalized demographic access to drinking and sanitation water, particularly schools, health facilities.	7/22/2019 5:00 AM
10	Limit the number of tree growers. Keep some land for raising live stock.	7/22/2019 4:08 AM
11	expand all water storage areas, build new ones to collect sufficient water in the years we get good rain	7/21/2019 2:54 PM
12	Can NOT continue to hook up NEW water connections without NEW water.	7/21/2019 8:22 AM
13	More dams	7/21/2019 3:33 AM
14	BUILD DAMS!,,,,,,	7/21/2019 2:13 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

15	We should have rates that are high enough to build and maintain the infrastructure needed to deliver water. We should stop allowing private individuals to monetize public water by reselling outside of the water basin.	7/20/2019 9:50 AM
16	Water pure and clean, with a pleasant taste. Fewer farms, build more housing, beautify, clean up to bring more people from Bay Area. Build more retirement homes for active adults, gated communities. Even the grocery stores have no sense of pride, Save Mart floors all need replaced. Some corporate signs faded, neighborhoods need tree trimming on a regular basis, etc. Let's get our neighborhoods clean again. Encourage higher paying employment jobs, technology jobs, etc. Lets work to make Modesto a better, cleaner place to live. Less gangs, thief, etc. Let's make Modesto a safe place to live and enjoy, with a sense of pride. I don't feel that here in Modesto.	7/20/2019 9:35 AM
17	Stop "pumping for profit". Place moratorium on permits for large cap ag pumps.	7/19/2019 7:24 AM
18	Give credits to people who flood irrigate. That recharges ground water.	7/16/2019 4:19 PM
19	Build more dams, raise the existing dams	7/14/2019 3:44 PM
20	Regulate pumping based upon the idea that groundwater is not always a local issue. Groundwater should not just be regulated by how big and deep you can dig a well	7/13/2019 8:12 AM
21	personal/commercial and agricultural conservation practices	7/13/2019 1:53 AM
22	Again, stop sending our water to other parts of the state	7/12/2019 2:48 AM
23	better ways to recycle water better use of "gray" water in new home construction credit for water conservation not higher water prices	7/5/2019 8:55 AM
24	Keep website current forever	6/24/2019 10:21 AM
25	Bring in other types of businesses to the area that don't depend on water (i.e., big ag), so large commercial growers can be reduced; promote small family farms and personal growth of food; we have food in excess, but it's always about making money so large ag says "without water we can't feed the world." That's a lie.	6/19/2019 3:57 AM
26	Recharging ground water aquifers during high capacity reservoir years	6/8/2019 11:13 AM
27	You need to change the perception that this is just a problem for farmers! It has taken the better part of a century for us to get into this mess, and it will take the cooperation of everyone and years to fix. Don't make the mistake of coming up with a "plan" first and then trying to convince municipal users and environmental groups to support it. These are complicated issues and the solutions are not obvious, hence the importance of consensus in developing a plan.	6/7/2019 8:48 AM
28	Ground water recharging efforts are important. Become part of Hetch Hetchy Water District.	5/19/2019 2:36 AM
29	Focus on how to pay for implementation. SGMA is an underfunded mandate. In-lieu Recharge potential is huge in this area both within cities and on-farm.	5/14/2019 10:30 AM
30	Meter and regulate all groundwater pumping -- especially large farms, corporate farms and industries. My water use is metered; why not everyone's?	5/10/2019 3:14 AM
31	Limiting new wells, monitoring ground water use and restricting or increasing fees based on usage. Consider other water sources. Reduce our eliminate sources of groundwater pollution.	5/6/2019 2:47 AM
32	1.WE SHOULD NOT RELEASE SO MUCH WATER FOR THE FISH. 2.WE NEED TO KEEP THE SALT WATER FROM COMMING UNDER THE GROUND AND TAKING OVER WE EMPY UNDER GROUND WATER.	4/24/2019 12:23 AM

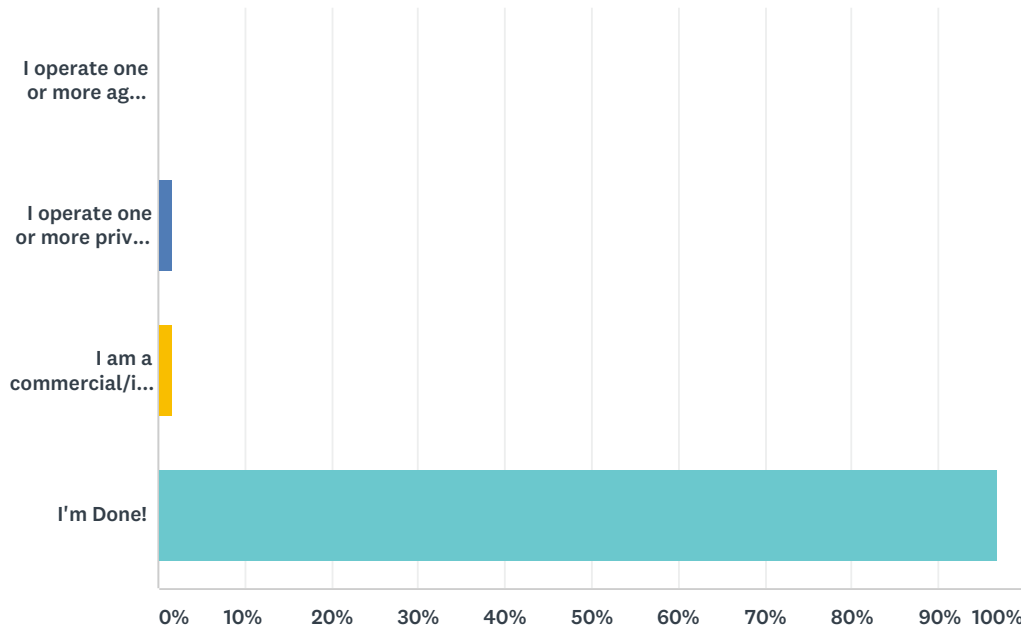
Q40 Who else should we listen to?

Answered: 20 Skipped: 103

#	RESPONSES	DATE
1	Find ways that commercial and industrial can conserve water too.	8/19/2019 12:44 PM
2	I'm still learning myself	7/26/2019 6:05 AM
3	Unfortunately, most of the people who comment on these types of plans have vested interests or they're retirees who have nothing better to do and really don't understand the proposal. You can't not exclude them because this is an all-inclusive process.	7/26/2019 5:59 AM
4	scientists. people that spend their lives studying the subject to better understand the world.	7/23/2019 3:14 PM
5	God	7/21/2019 2:54 PM
6	BUILD DAMS,,!,,,,,,	7/21/2019 2:13 AM
7	Your customers, local, state and federal government.	7/20/2019 9:35 AM
8	Farmers	7/20/2019 2:50 AM
9	Beside concerned citizens, Mother nature, and God.	7/19/2019 7:24 AM
10	Industrial users - often times they have advanced water conservation techniques that could be applied large scale.	7/13/2019 4:02 AM
11	everyone--all ideas may contribute	7/13/2019 1:53 AM
12	Listen to only people who live and work in Stanislaus County.	7/12/2019 2:48 AM
13	Experts and those experienced from similar Subbasins	6/24/2019 10:21 AM
14	Non-profits and academia that do research on groundwater; not people who have profits at risk.	6/19/2019 3:57 AM
15	Everyone. They may not be interested now, but if you develop a plan they don't like you will hear from them later!	6/7/2019 8:48 AM
16	Stakeholders before consultants, then consultants.	5/14/2019 10:30 AM
17	Well, perhaps you should not be acting on behalf of corporate interests with huge conflicts of interest. Stop listening to parties working for huge private profits over public interest.	5/10/2019 3:14 AM
18	I wish I knew more. I've just begun noticing the horrid smell from our tap water and have become concerned; concerned enough to consider relocating.	5/9/2019 3:43 AM
19	Climate scientists, environmental scientists, water specialists free from ties to large ag businesses.	5/6/2019 2:47 AM
20	MID	2/26/2019 8:26 AM

Q41 Thank you for completing our survey! If you fit any of the below categories within this subbasin, please select and provide your responses in that category, or simply click "I'm Done!"

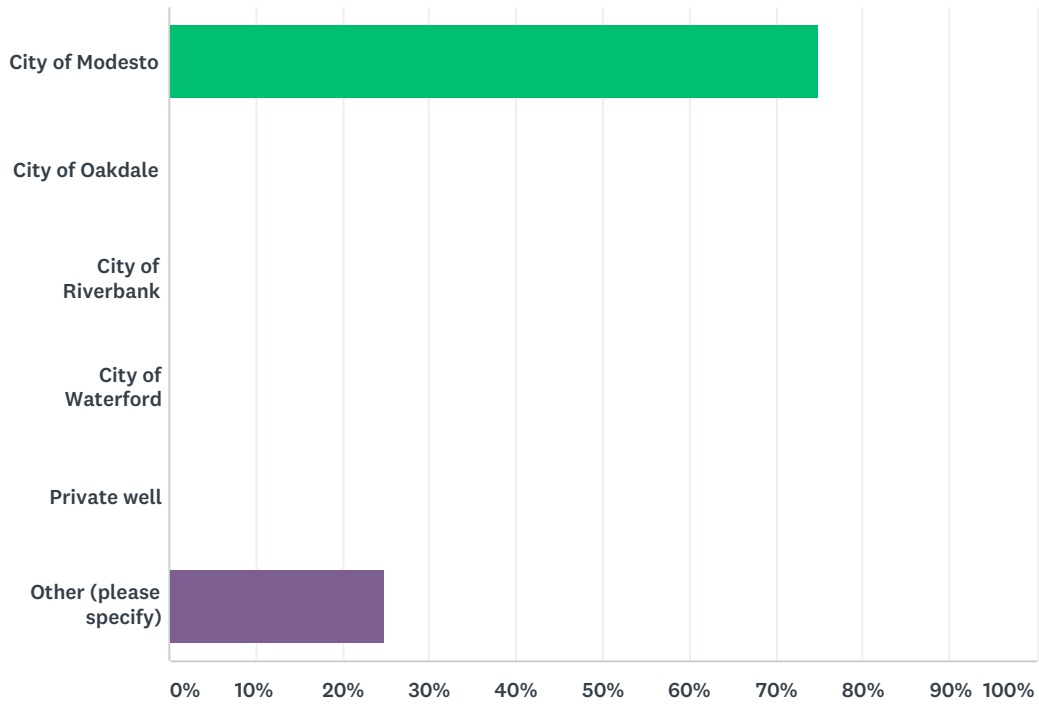
Answered: 63 Skipped: 60



ANSWER CHOICES	RESPONSES	
I operate one or more ag production wells	0.00%	0
I operate one or more private domestic wells	1.59%	1
I am a commercial/industrial water user	1.59%	1
I'm Done!	96.83%	61
TOTAL		63

Q42 Who is your water provider?

Answered: 4 Skipped: 119



ANSWER CHOICES	RESPONSES	
City of Modesto	75.00%	3
City of Oakdale	0.00%	0
City of Riverbank	0.00%	0
City of Waterford	0.00%	0
Private well	0.00%	0
Other (please specify)	25.00%	1
TOTAL		4

#	OTHER (PLEASE SPECIFY)	DATE
1	Combined system: City of Oakdale for drinking water and private wells for industrial use.	8/27/2019 3:54 AM

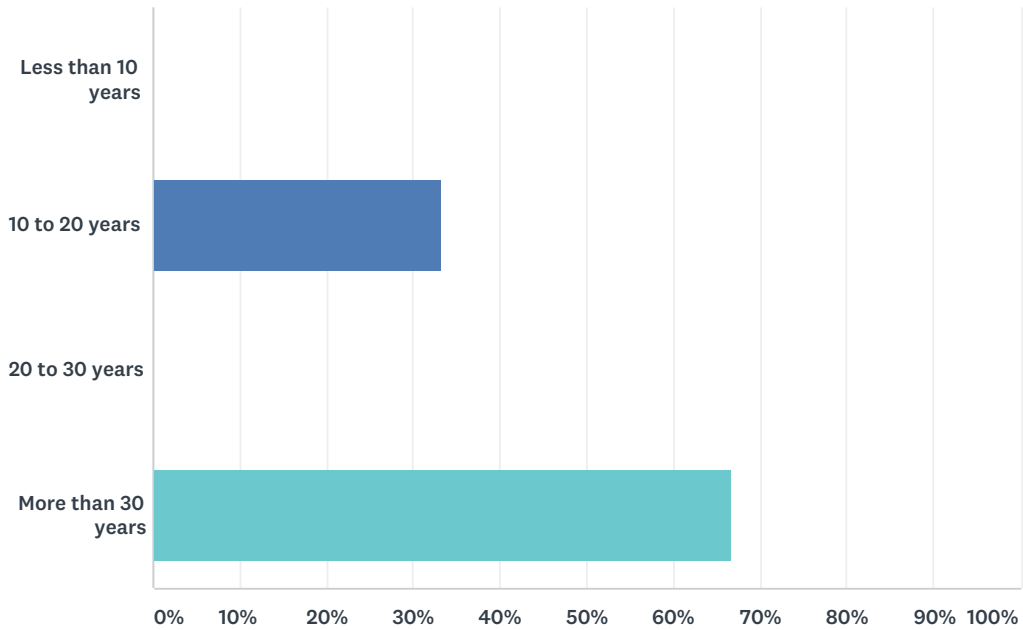
Q43 Optional: Please enter your business name.

Answered: 1 Skipped: 122

#	RESPONSES	DATE
1	BIA of the Greater Valley	6/5/2019 3:44 AM

Q44 How long has your business operated in the area?

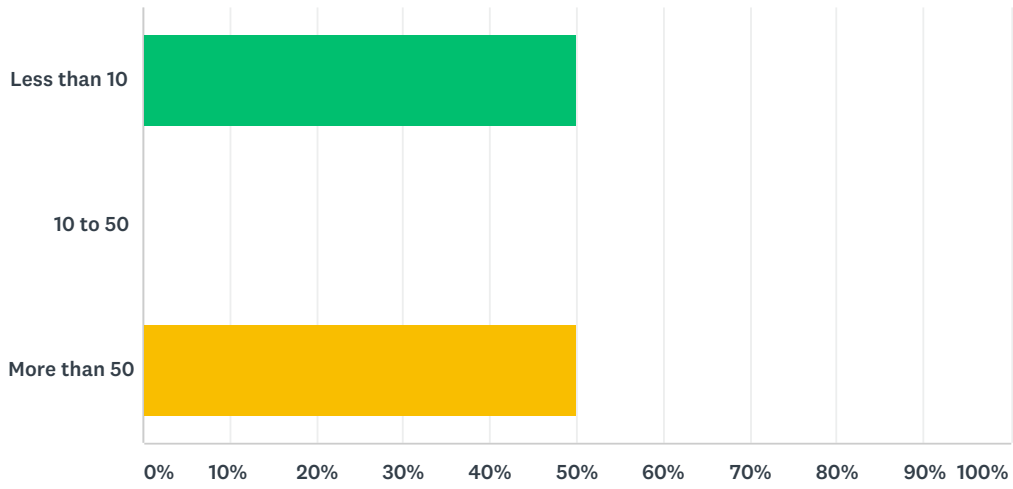
Answered: 3 Skipped: 120



ANSWER CHOICES	RESPONSES
Less than 10 years	0.00% 0
10 to 20 years	33.33% 1
20 to 30 years	0.00% 0
More than 30 years	66.67% 2
TOTAL	3

Q45 How many people do you employ?

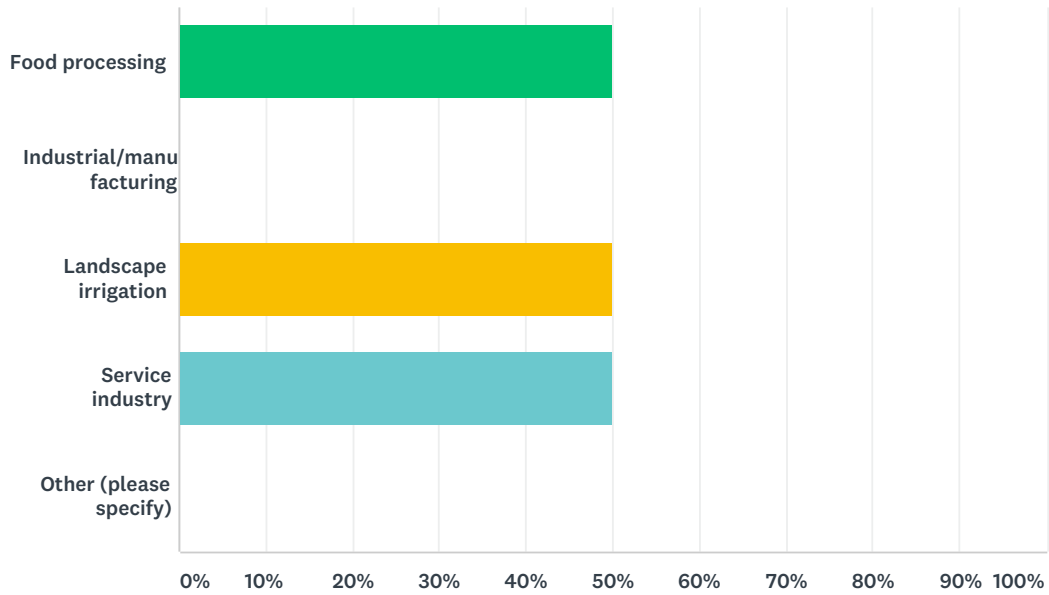
Answered: 2 Skipped: 121



ANSWER CHOICES	RESPONSES	
Less than 10	50.00%	1
10 to 50	0.00%	0
More than 50	50.00%	1
TOTAL		2

Q46 What are the primary uses of you water? (Check all that apply)

Answered: 2 Skipped: 121

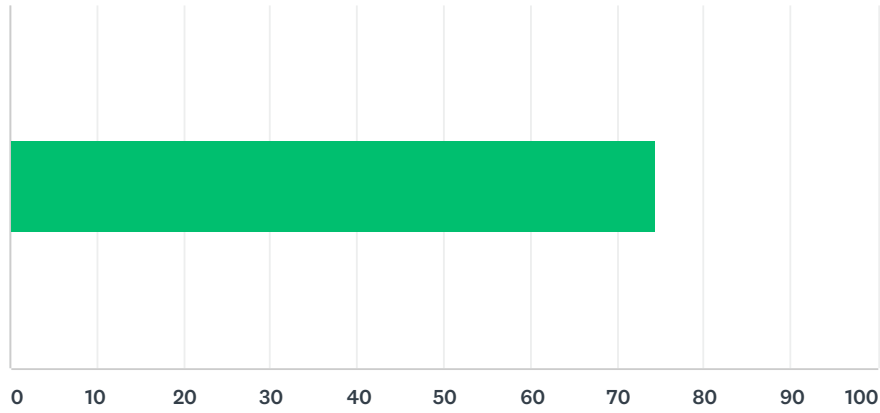


ANSWER CHOICES	RESPONSES
Food processing	50.00% 1
Industrial/manufacturing	0.00% 0
Landscape irrigation	50.00% 1
Service industry	50.00% 1
Other (please specify)	0.00% 0
Total Respondents: 2	

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

Q47 How would you rate the quality of your municipal water?

Answered: 2 Skipped: 121



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
	75	149	2
Total Respondents: 2			

#		DATE
1	70	8/27/2019 3:54 AM
2	79	6/5/2019 3:44 AM

Q48 If you rated the quality of your municipal water supply as "poor," what are the reasons you gave this ranking? (Check all that apply)

Answered: 0 Skipped: 123

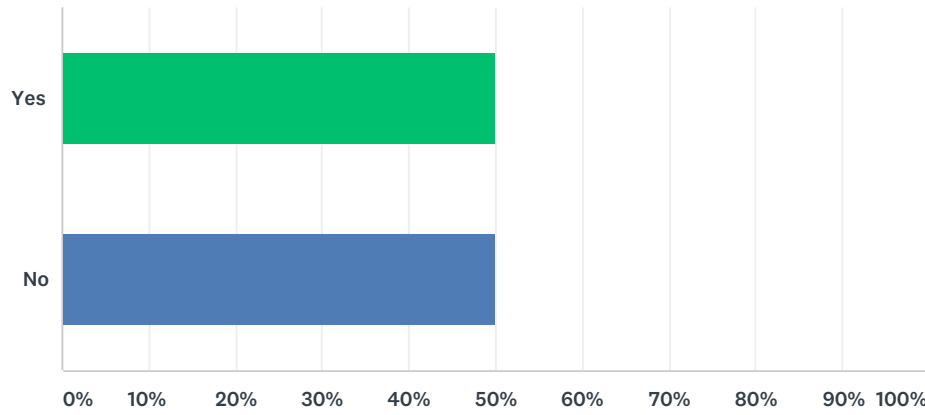
 No matching responses.

ANSWER CHOICES	RESPONSES	
Pressure	0.00%	0
Taste, chlorine	0.00%	0
Taste, "hard" water, too many minerals	0.00%	0
Odor	0.00%	0
Appearance or color	0.00%	0
Concern over information contained in the water quality reports from my water provider	0.00%	0
Other (please specify)	0.00%	0
Total Respondents: 0		

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

Q49 Does your business have a functioning well?

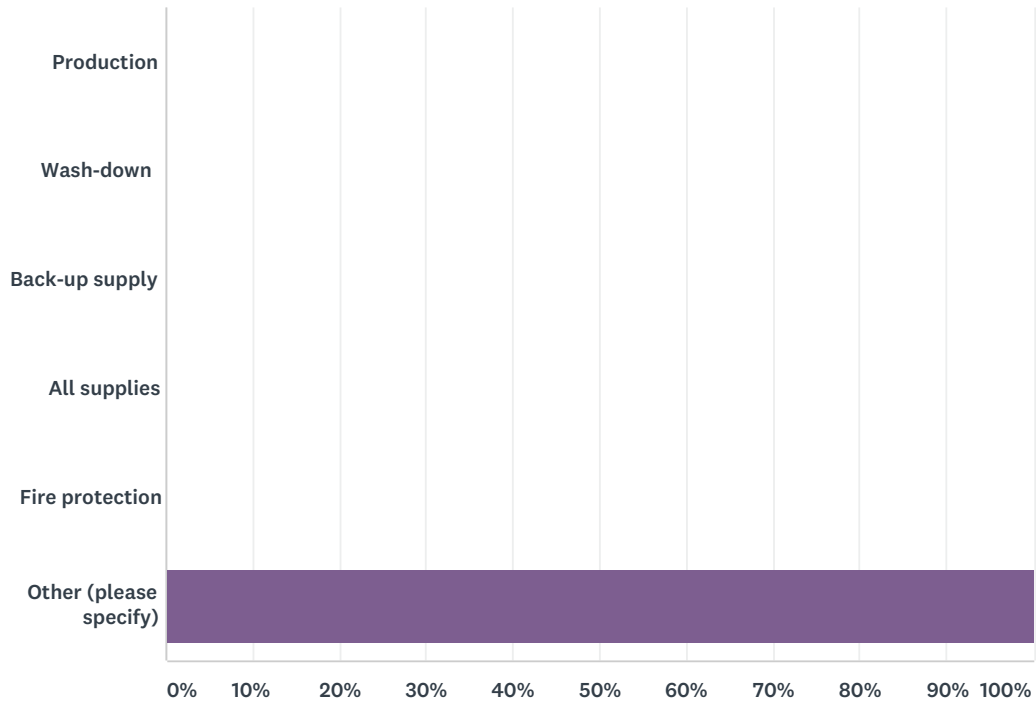
Answered: 2 Skipped: 121



ANSWER CHOICES	RESPONSES	
Yes	50.00%	1
No	50.00%	1
TOTAL		2

Q50 If yes, how is this well used in your business? (Check all that apply)

Answered: 1 Skipped: 122

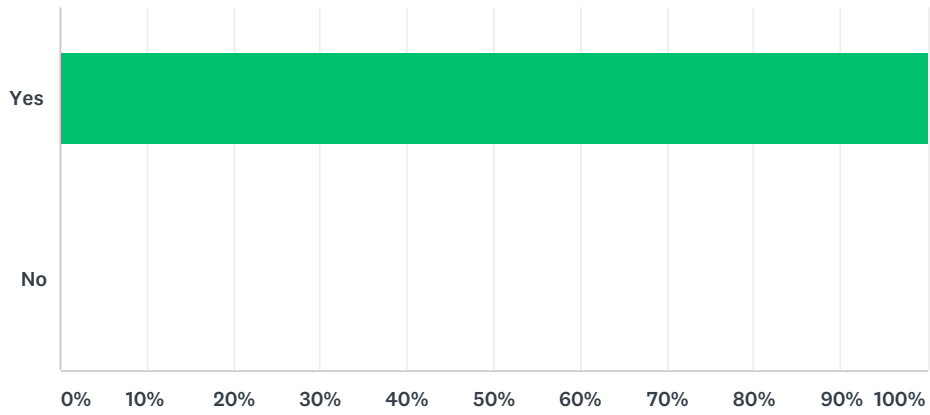


ANSWER CHOICES	RESPONSES	
Production	0.00%	0
Wash-down	0.00%	0
Back-up supply	0.00%	0
All supplies	0.00%	0
Fire protection	0.00%	0
Other (please specify)	100.00%	1
TOTAL		1

#	OTHER (PLEASE SPECIFY)	DATE
1	Production and fire protection	8/27/2019 3:54 AM

Q51 Do you have a flow meter installed on your well(s)?

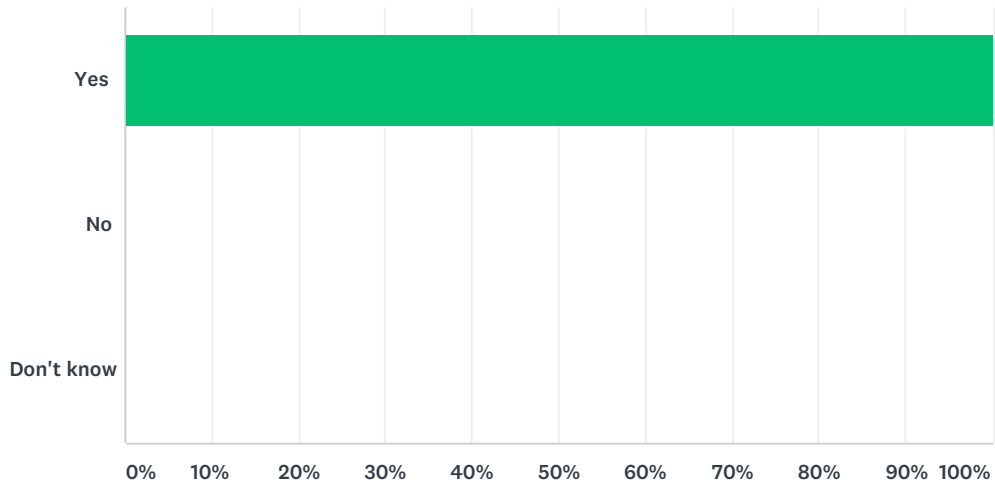
Answered: 1 Skipped: 122



ANSWER CHOICES	RESPONSES	
Yes	100.00%	1
No	0.00%	0
TOTAL		1

Q52 Do you perform water quality tests on your domestic well(s)?

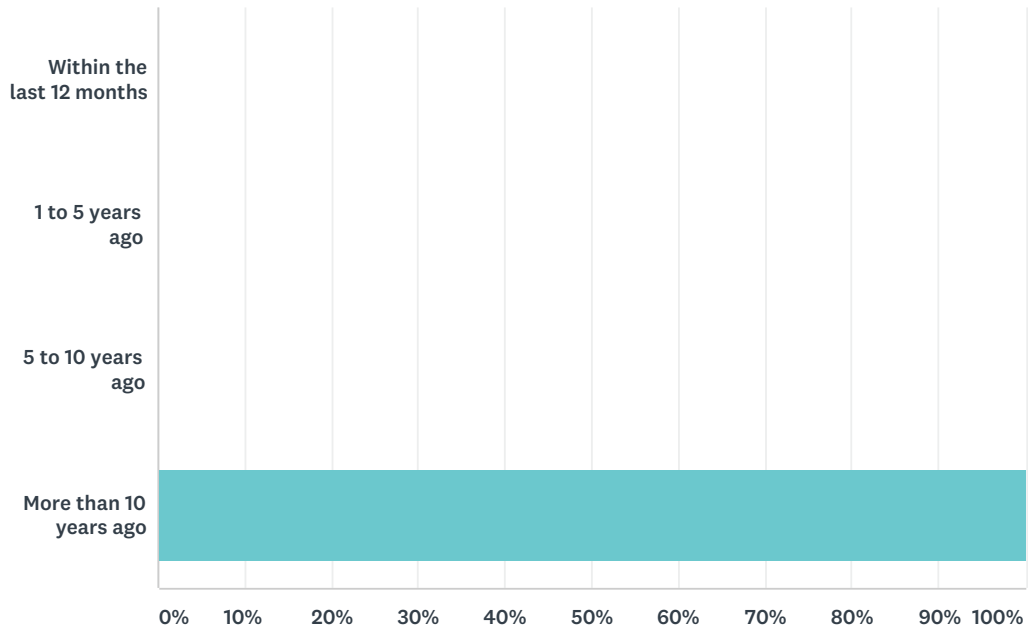
Answered: 1 Skipped: 122



ANSWER CHOICES	RESPONSES	
Yes	100.00%	1
No	0.00%	0
Don't know	0.00%	0
TOTAL		1

Q53 When was the last time you constructed a well?

Answered: 1 Skipped: 122



ANSWER CHOICES	RESPONSES
Within the last 12 months	0.00% 0
1 to 5 years ago	0.00% 0
5 to 10 years ago	0.00% 0
More than 10 years ago	100.00% 1
TOTAL	1

Q54 In your most recent well construction, how deep did you go?

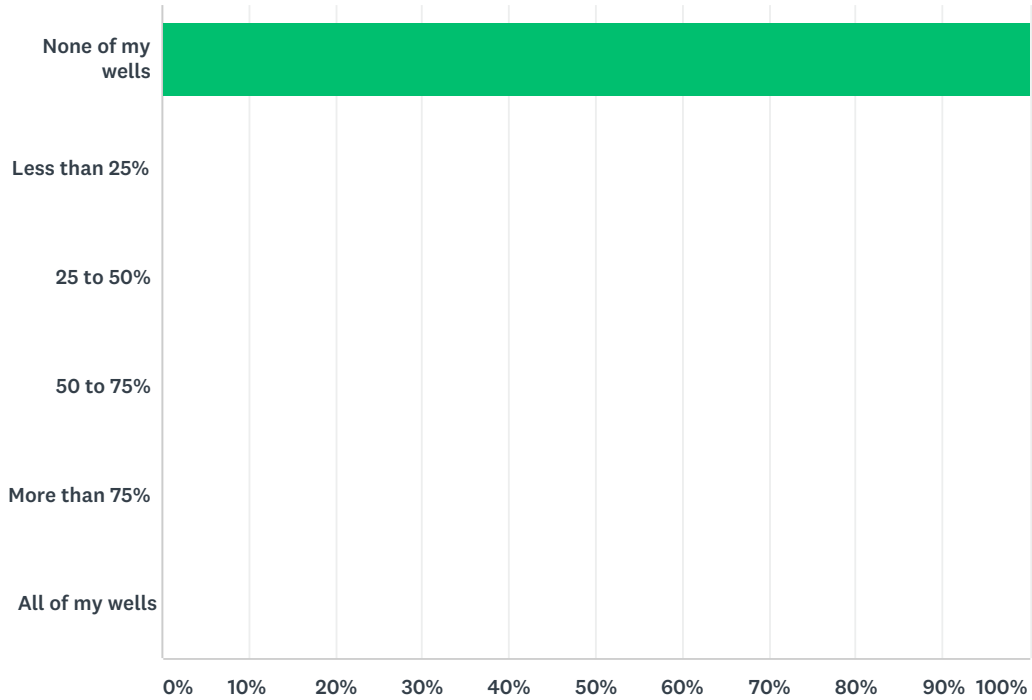
Answered: 0 Skipped: 123

 No matching responses.

ANSWER CHOICES	RESPONSES	
Under 300 feet	0.00%	0
300 to 500 feet	0.00%	0
500 to 700 feet	0.00%	0
More than 700 feet	0.00%	0
TOTAL		0

Q55 What is the percentage of wells that you replaced in the last 10 years?

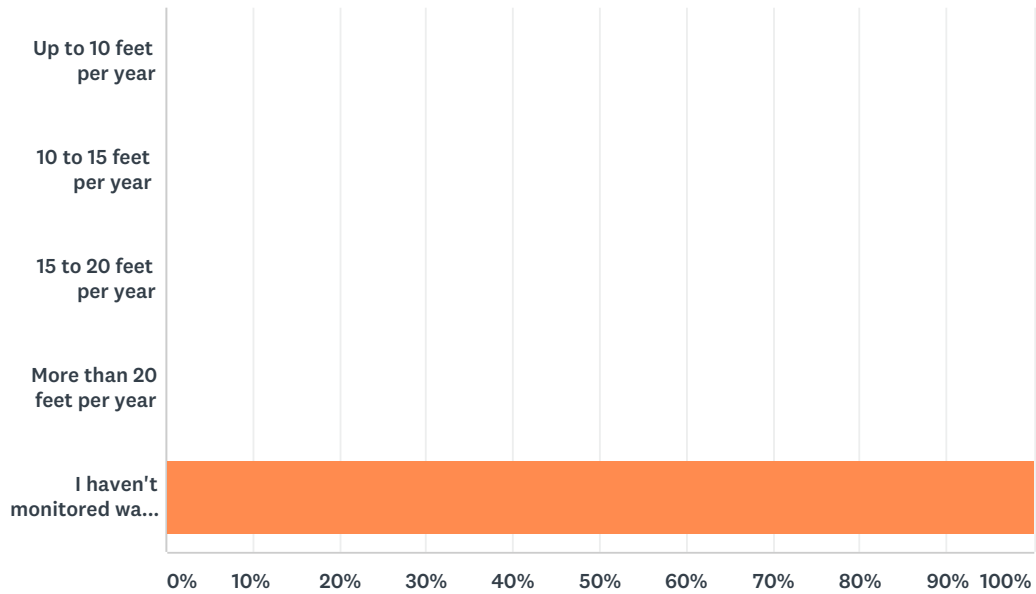
Answered: 1 Skipped: 122



ANSWER CHOICES	RESPONSES	
None of my wells	100.00%	1
Less than 25%	0.00%	0
25 to 50%	0.00%	0
50 to 75%	0.00%	0
More than 75%	0.00%	0
All of my wells	0.00%	0
TOTAL		1

Q56 During California's recent 2012-2016 drought, what reductions in water levels did you experience in your production wells on an annual basis?

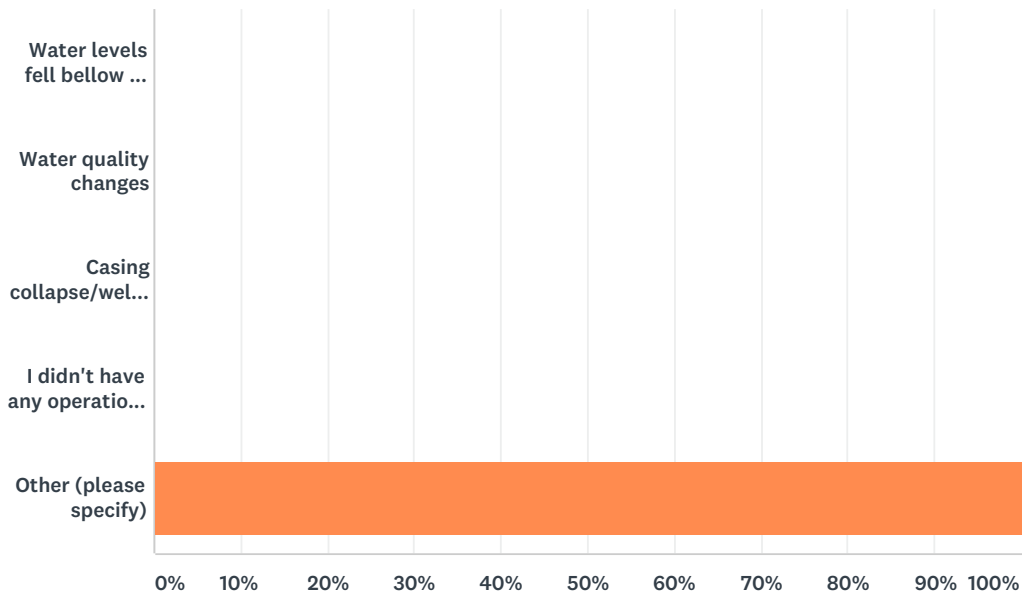
Answered: 1 Skipped: 122



ANSWER CHOICES	RESPONSES
Up to 10 feet per year	0.00% 0
10 to 15 feet per year	0.00% 0
15 to 20 feet per year	0.00% 0
More than 20 feet per year	0.00% 0
I haven't monitored water levels	100.00% 1
TOTAL	1

Q57 What operational issues or well problems did you experience during the 2012-2016 drought?

Answered: 1 Skipped: 122

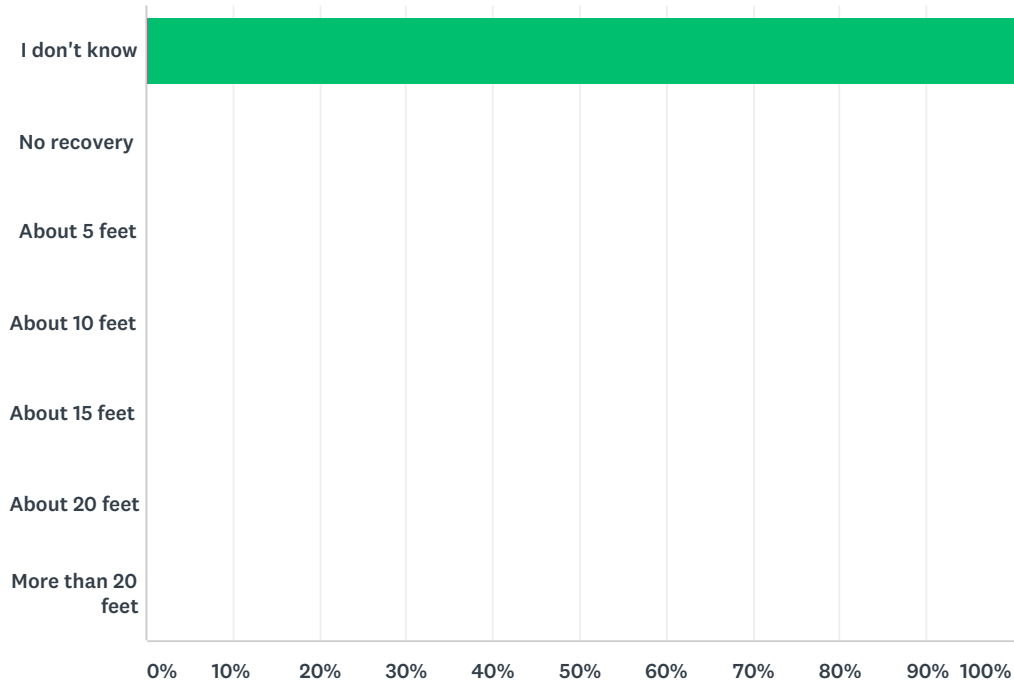


ANSWER CHOICES	RESPONSES
Water levels fell bellow the pump/well went dry	0.00% 0
Water quality changes	0.00% 0
Casing collapse/well failure	0.00% 0
I didn't have any operational issues or well problems	0.00% 0
Other (please specify)	100.00% 1
Total Respondents: 1	

#	OTHER (PLEASE SPECIFY)	DATE
1	Not sure, I wasn't with the company during that timeframe	8/27/2019 3:54 AM

Q58 In a wet year, how many feet of water did your wells recover?

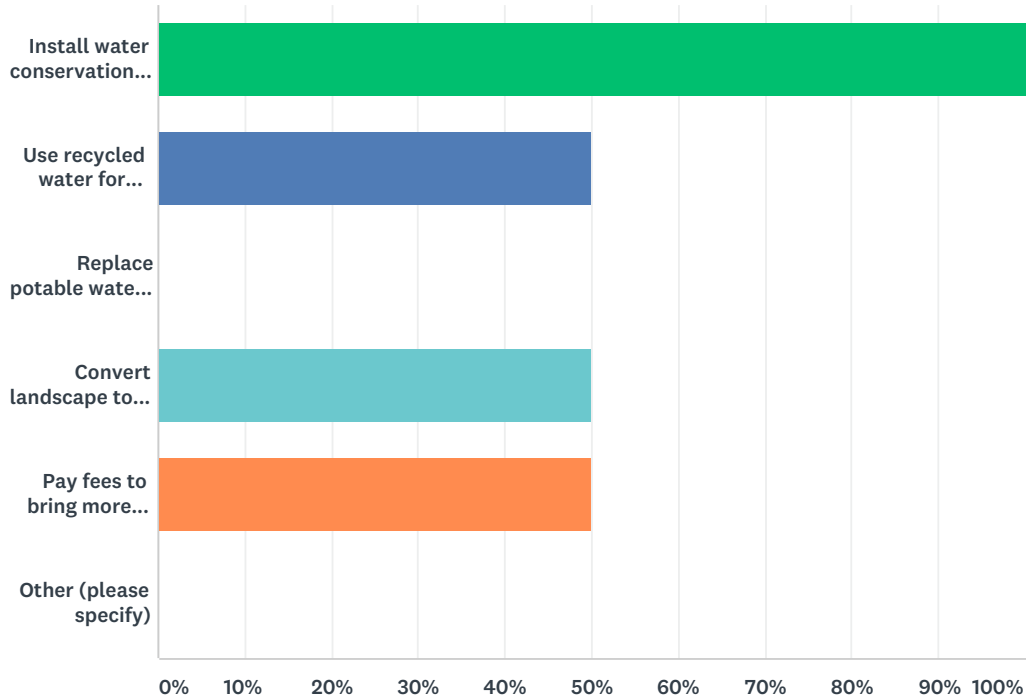
Answered: 1 Skipped: 122



ANSWER CHOICES	RESPONSES	
I don't know	100.00%	1
No recovery	0.00%	0
About 5 feet	0.00%	0
About 10 feet	0.00%	0
About 15 feet	0.00%	0
About 20 feet	0.00%	0
More than 20 feet	0.00%	0
TOTAL		1

Q59 Which of the below activities would you consider for your business IF they became groundwater sustainability plan options for this subbasin?

Answered: 2 Skipped: 121



ANSWER CHOICES	RESPONSES	
Install water conservation equipment	100.00%	2
Use recycled water for landscape irrigation	50.00%	1
Replace potable water with highly treated wastewater for production	0.00%	0
Convert landscape to drought tolerant	50.00%	1
Pay fees to bring more water into the community	50.00%	1
Other (please specify)	0.00%	0
Total Respondents: 2		

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

Q60 What are you ideas or suggestions we should consider for our region's groundwater sustainability plan?

Answered: 0 Skipped: 123

#	RESPONSES	DATE
	There are no responses.	

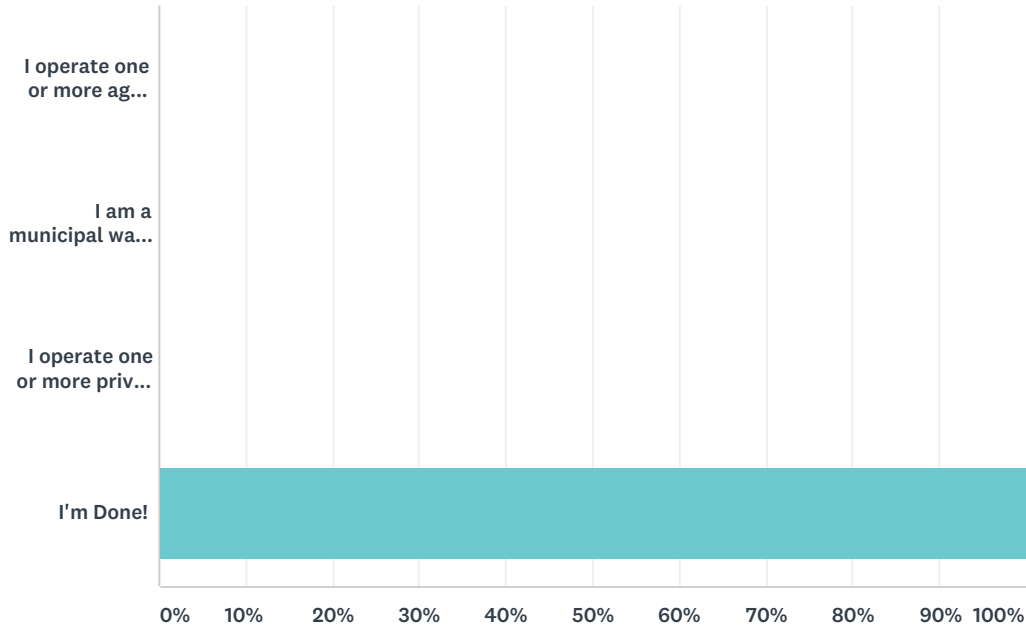
Q61 Who else should we listen to?

Answered: 0 Skipped: 123

#	RESPONSES	DATE
	There are no responses.	

Q62 Thank you for completing our survey! If you fit any of the below categories within this subbasin, please select and provide your responses in that category, or simply click "I'm Done!"

Answered: 2 Skipped: 121

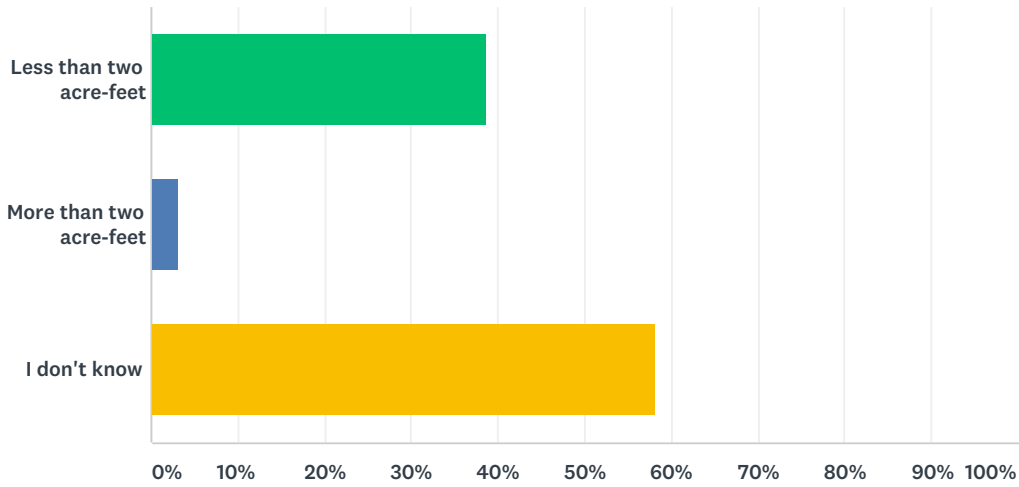


ANSWER CHOICES	RESPONSES	
I operate one or more ag production wells	0.00%	0
I am a municipal water customer	0.00%	0
I operate one or more private domestic wells	0.00%	0
I'm Done!	100.00%	2
TOTAL		2

PRIVATE WELL OPERATOR

Q63 For your residential parcel, regardless of size, how much water do you use annually? (One acre-foot = 326,000 gallons)

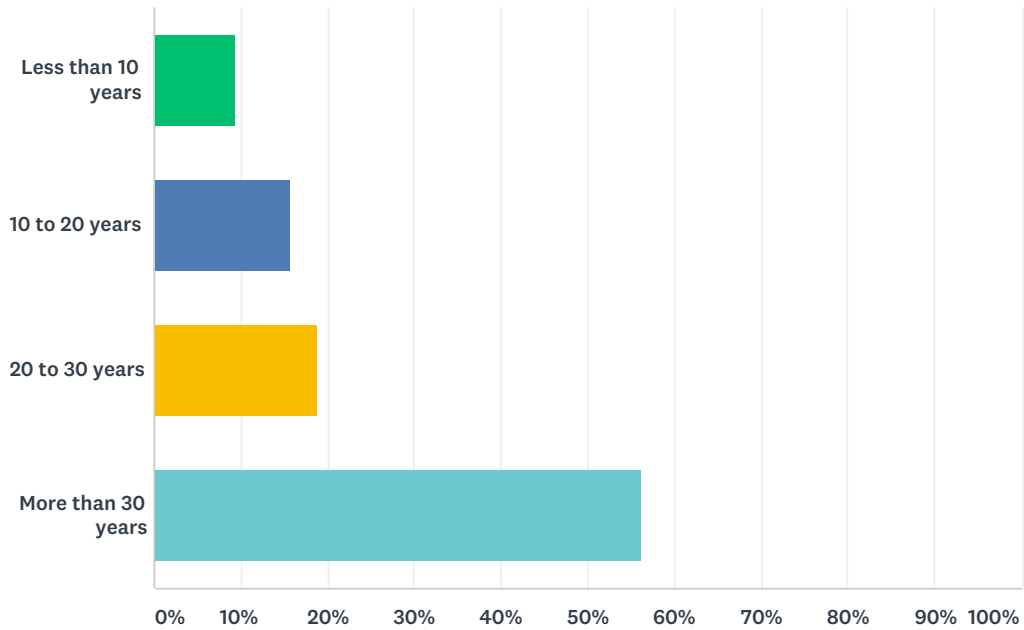
Answered: 31 Skipped: 92



ANSWER CHOICES	RESPONSES	
Less than two acre-feet	38.71%	12
More than two acre-feet	3.23%	1
I don't know	58.06%	18
TOTAL		31

Q64 How long have you lived in the area?

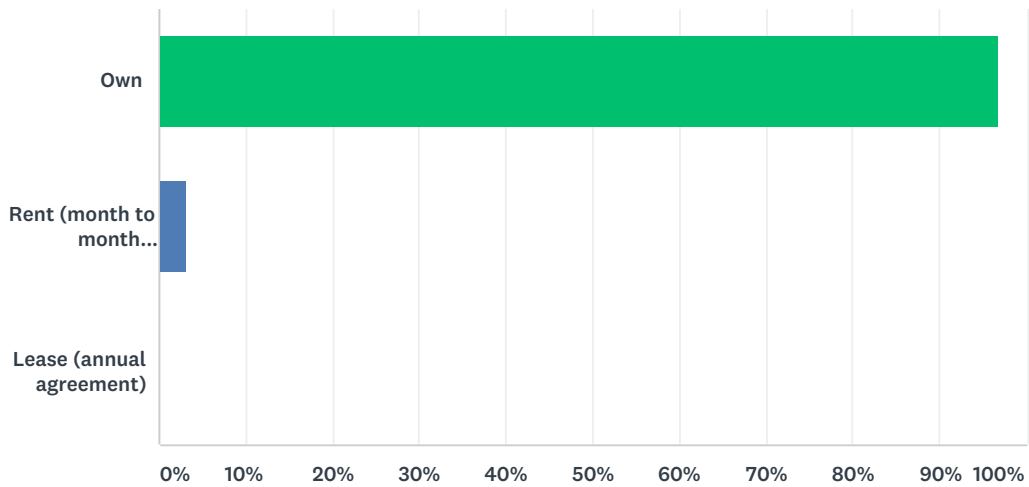
Answered: 32 Skipped: 91



ANSWER CHOICES	RESPONSES
Less than 10 years	9.38% 3
10 to 20 years	15.63% 5
20 to 30 years	18.75% 6
More than 30 years	56.25% 18
TOTAL	32

Q65 Do you currently own, rent or lease the property you are living on now?

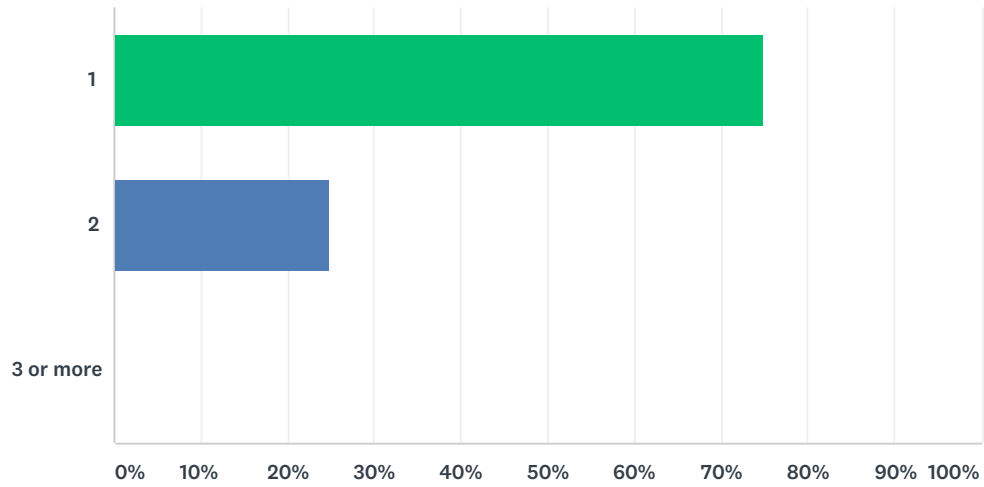
Answered: 31 Skipped: 92



ANSWER CHOICES	RESPONSES	
Own	96.77%	30
Rent (month to month agreement)	3.23%	1
Lease (annual agreement)	0.00%	0
TOTAL		31

Q66 How many functioning wells are on the property?

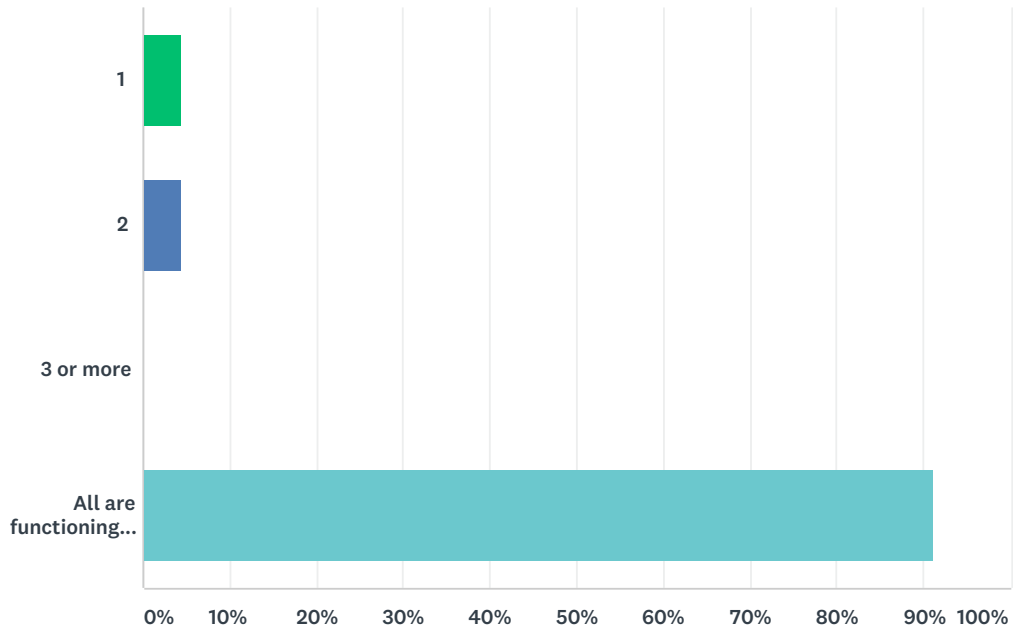
Answered: 28 Skipped: 95



ANSWER CHOICES	RESPONSES	
1	75.00%	21
2	25.00%	7
3 or more	0.00%	0
TOTAL		28

Q67 How many non-functioning wells are on your property?

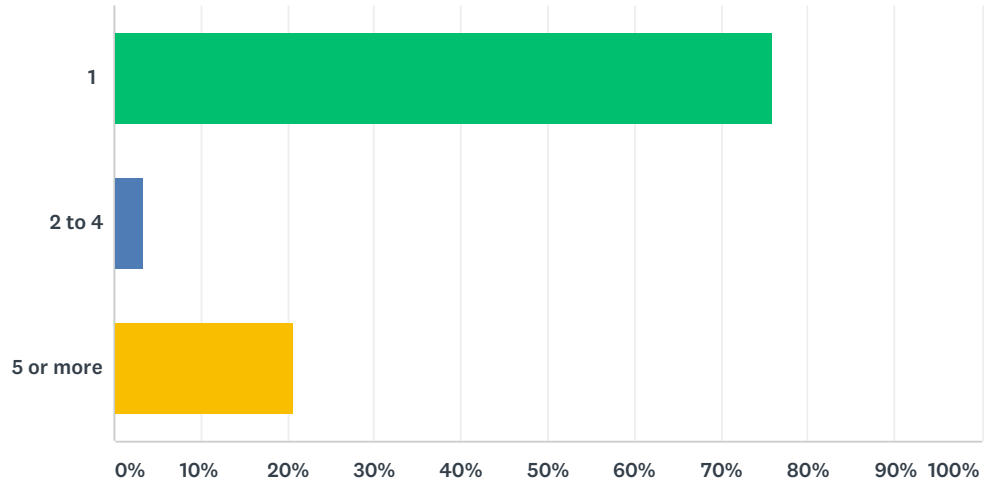
Answered: 23 Skipped: 100



ANSWER CHOICES	RESPONSES	
1	4.35%	1
2	4.35%	1
3 or more	0.00%	0
All are functioning wells	91.30%	21
TOTAL		23

Q68 How many households rely on your primary well?

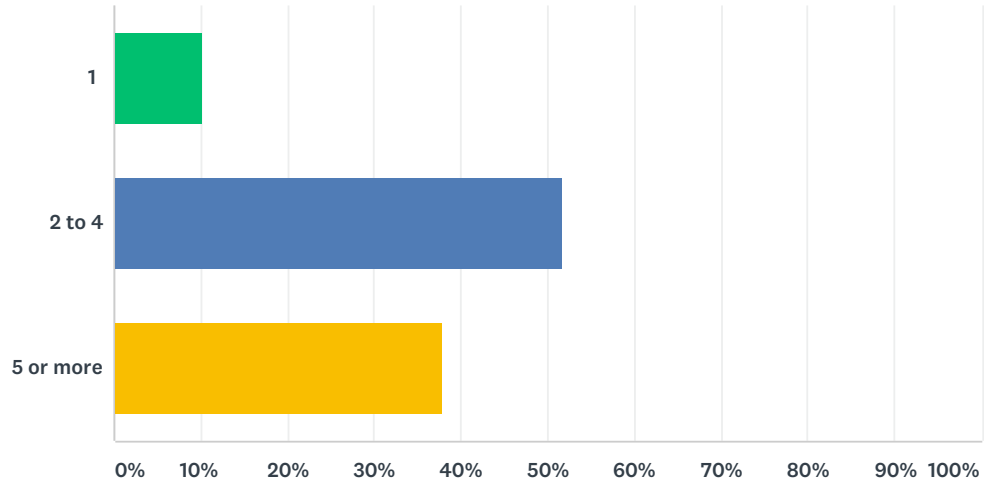
Answered: 29 Skipped: 94



ANSWER CHOICES	RESPONSES	
1	75.86%	22
2 to 4	3.45%	1
5 or more	20.69%	6
TOTAL		29

Q69 How many people rely on your primary well?

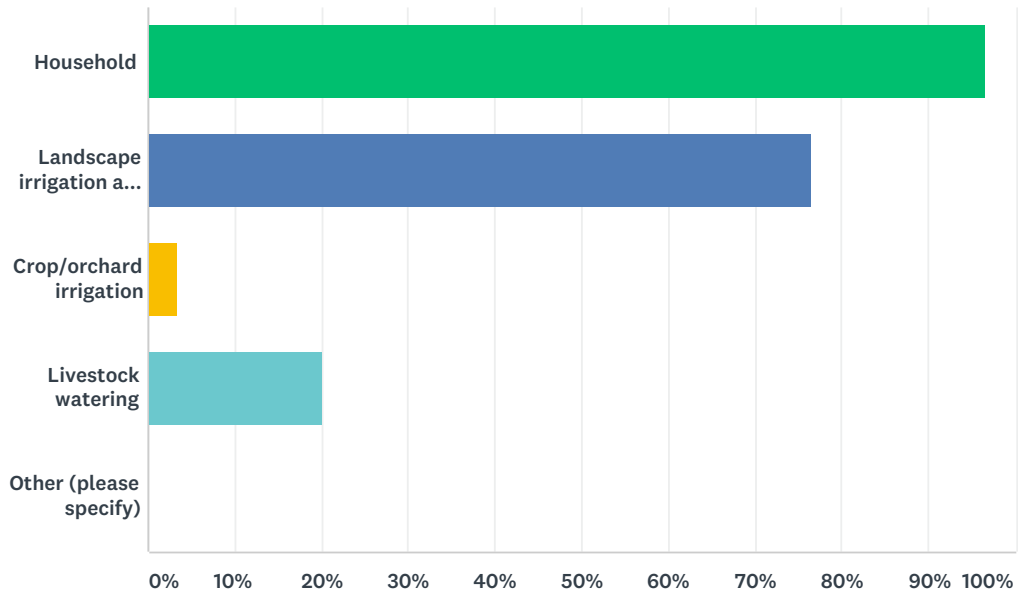
Answered: 29 Skipped: 94



ANSWER CHOICES	RESPONSES	
1	10.34%	3
2 to 4	51.72%	15
5 or more	37.93%	11
TOTAL		29

Q70 What are the primary uses of your well water? (Check all that apply)

Answered: 30 Skipped: 93

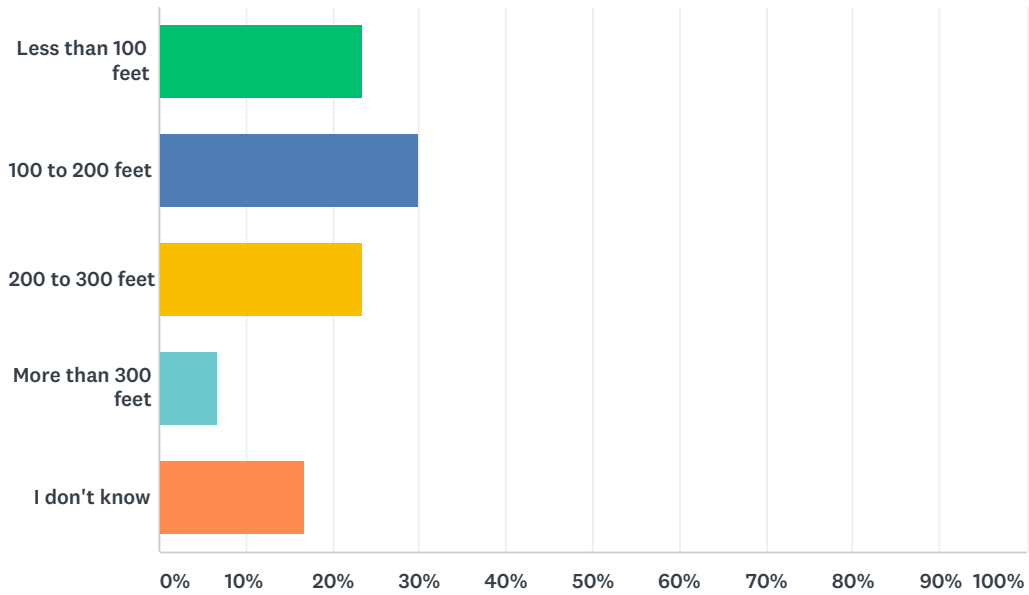


ANSWER CHOICES	RESPONSES
Household	96.67% 29
Landscape irrigation and small gardens	76.67% 23
Crop/orchard irrigation	3.33% 1
Livestock watering	20.00% 6
Other (please specify)	0.00% 0
Total Respondents: 30	

#	OTHER (PLEASE SPECIFY)	DATE
	There are no responses.	

Q71 What is the depth of your primary drinking water well?

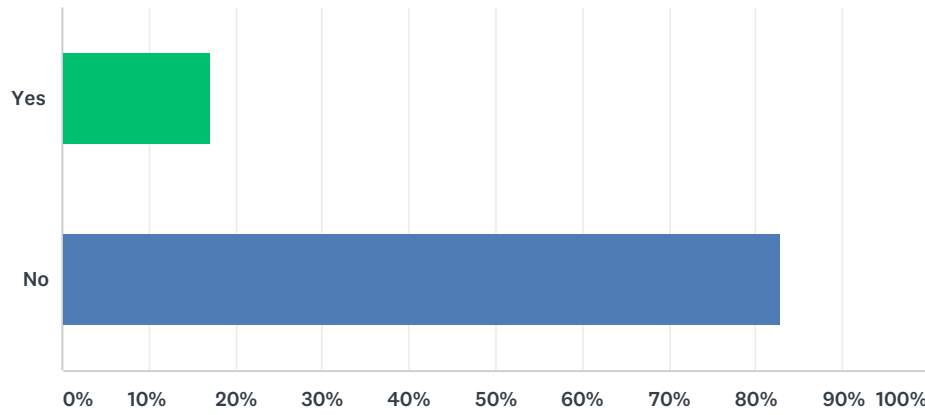
Answered: 30 Skipped: 93



ANSWER CHOICES	RESPONSES	
Less than 100 feet	23.33%	7
100 to 200 feet	30.00%	9
200 to 300 feet	23.33%	7
More than 300 feet	6.67%	2
I don't know	16.67%	5
TOTAL		30

Q72 Do you have a meter on your well(s)?

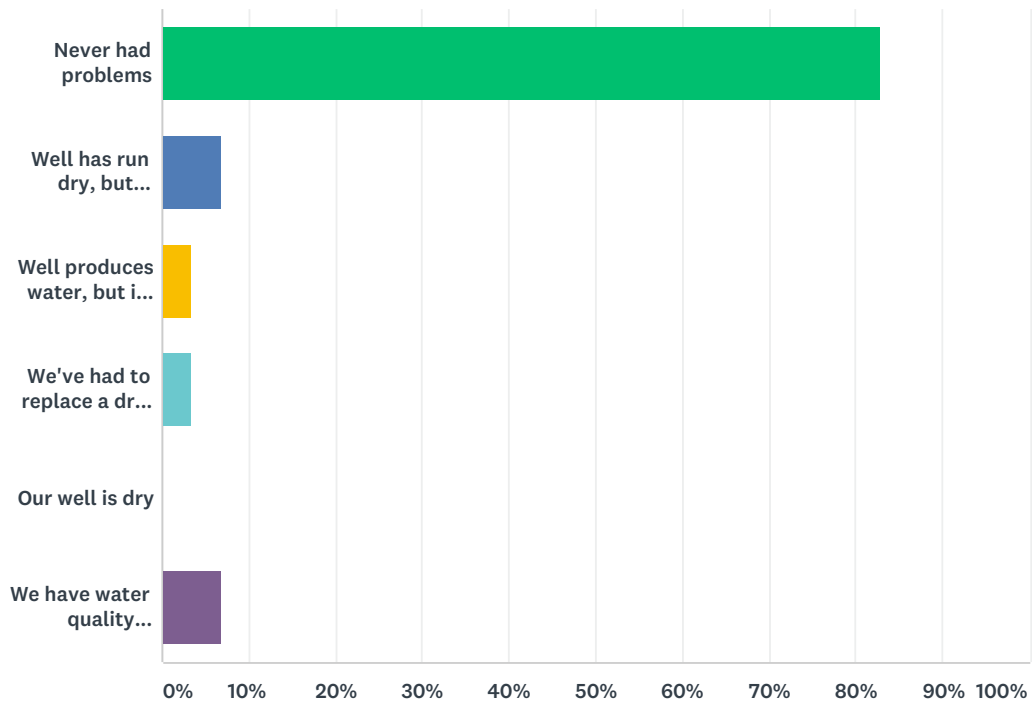
Answered: 29 Skipped: 94



ANSWER CHOICES	RESPONSES	
Yes	17.24%	5
No	82.76%	24
TOTAL		29

Q73 Have you had any problems with your groundwater supply? (Check all that apply)

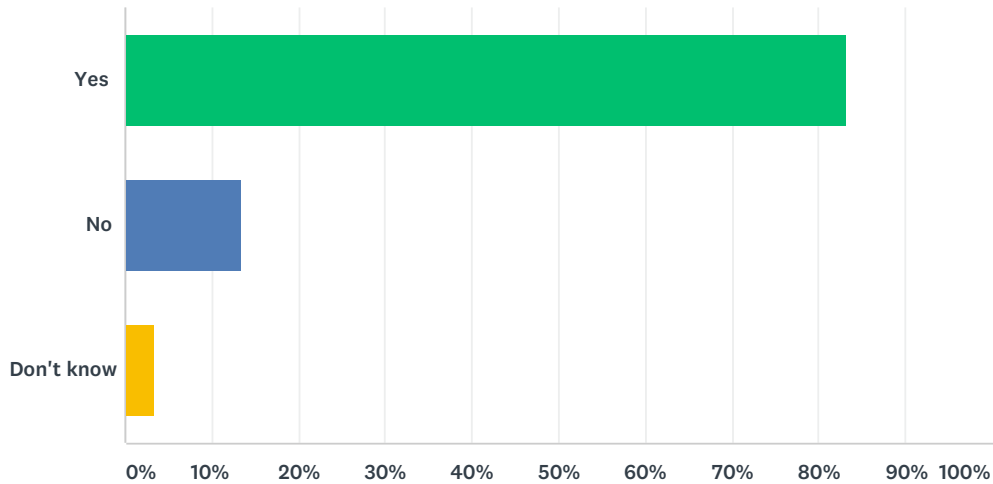
Answered: 29 Skipped: 94



ANSWER CHOICES	RESPONSES	
Never had problems	82.76%	24
Well has run dry, but recovered	6.90%	2
Well produces water, but it's not enough for our needs	3.45%	1
We've had to replace a dry well	3.45%	1
Our well is dry	0.00%	0
We have water quality problems	6.90%	2
Total Respondents: 29		

Q74 Has your well been tested to meet drinking water standards?

Answered: 30 Skipped: 93

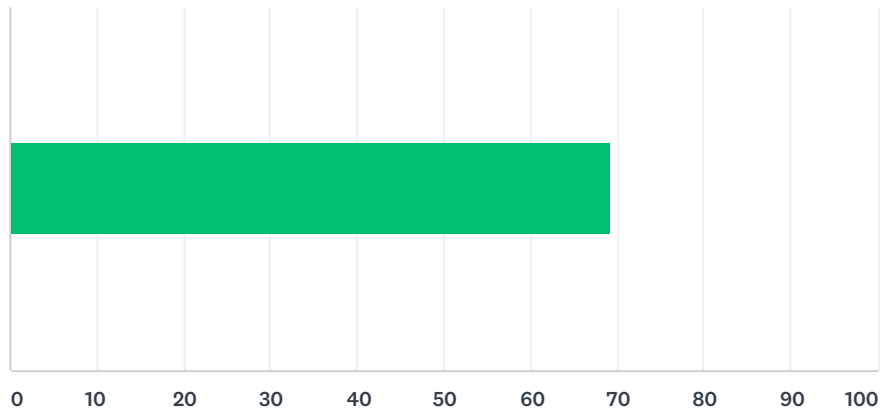


ANSWER CHOICES	RESPONSES
Yes	83.33% 25
No	13.33% 4
Don't know	3.33% 1
TOTAL	30

#	IF YES, WHAT WERE THE RESULTS AND ARE YOU WILLING TO SHARE THE REPORT WITH US?	DATE
1	The water is very hard, but completely safe to drink. Low nitrates.	8/2/2019 4:47 AM
2	Culligan tested, dont know if we kept results	6/19/2019 7:36 AM
3	OID has the results	6/12/2019 11:01 AM
4	No nitrate, nor bacterial contamination	6/12/2019 2:12 AM
5	Everything was good but no time to elaborate at this time.	6/7/2019 3:07 AM
6	Drinkable but not willing to share full report.	6/6/2019 7:55 AM
7	elevated nitrates	6/5/2019 11:01 AM
8	As an attachement	6/5/2019 8:06 AM
9	via OID Area 51	6/5/2019 7:59 AM
10	All tests where within normal ranges	5/10/2019 2:49 AM
11	passed all tests, low levels of nitrates	5/10/2019 2:06 AM
12	Yes, the two contaminants that were detected above the Maximum Contaminant Levels (MCLs) were Nitrate and Uranium. Nitrate as nitrogen was 16.5 mg/L and Uranium was 121.5 µg/L .	5/1/2019 9:45 AM

Q75 How would you rate the quality of your drinking water?

Answered: 31 Skipped: 92



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
	69	2,149	31
Total Respondents: 31			

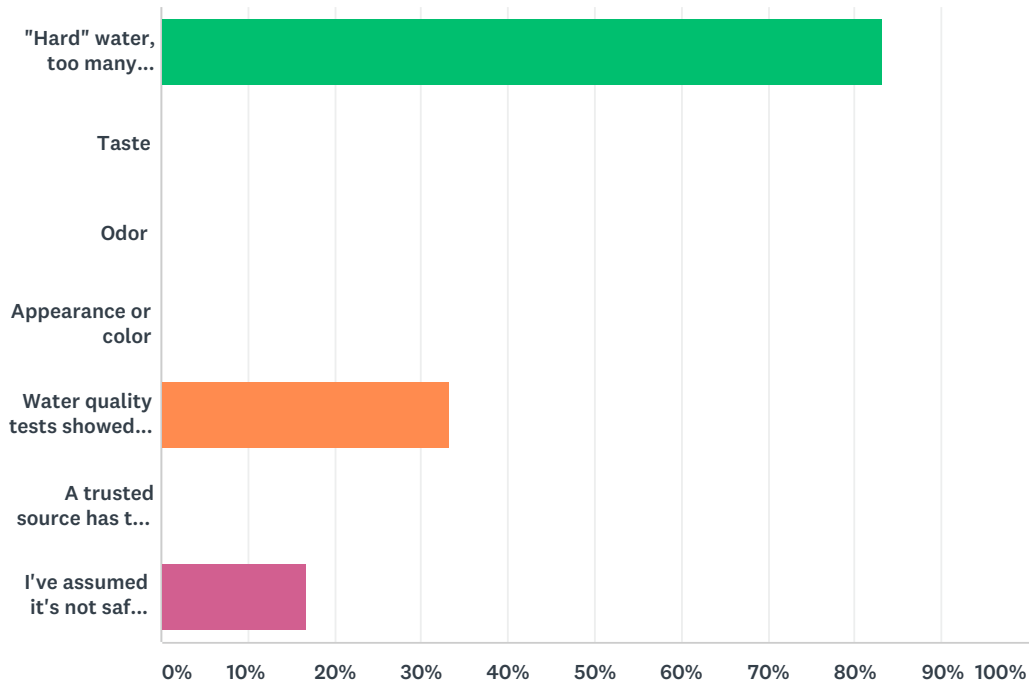
#		DATE
1	13	8/15/2019 1:59 PM
2	52	8/15/2019 5:35 AM
3	49	8/14/2019 12:41 AM
4	100	8/11/2019 8:08 AM
5	47	8/2/2019 4:47 AM
6	85	7/17/2019 4:22 AM
7	44	6/30/2019 10:54 AM
8	76	6/19/2019 7:36 AM
9	50	6/17/2019 6:07 AM
10	61	6/14/2019 6:57 AM
11	99	6/12/2019 11:01 AM
12	100	6/12/2019 2:12 AM
13	69	6/11/2019 8:34 AM
14	87	6/10/2019 12:07 AM
15	74	6/7/2019 10:28 AM
16	51	6/7/2019 3:07 AM
17	94	6/6/2019 7:55 AM
18	48	6/5/2019 11:36 AM
19	51	6/5/2019 11:01 AM
20	51	6/5/2019 10:11 AM
21	99	6/5/2019 8:06 AM
22	98	6/5/2019 7:59 AM

Stanislaus and Tuolumne Rivers Groundwater Basin Association Stakeholder Survey

23	94	6/5/2019 5:59 AM
24	87	6/5/2019 1:17 AM
25	94	5/10/2019 2:49 AM
26	70	5/10/2019 2:06 AM
27	90	5/9/2019 7:06 AM
28	95	5/8/2019 11:55 AM
29	70	5/8/2019 11:17 AM
30	0	5/1/2019 9:45 AM
31	51	4/30/2019 8:50 AM

Q76 If you rated the quality of your drinking water as "poor," what are the reasons you gave your water quality a poor ranking?

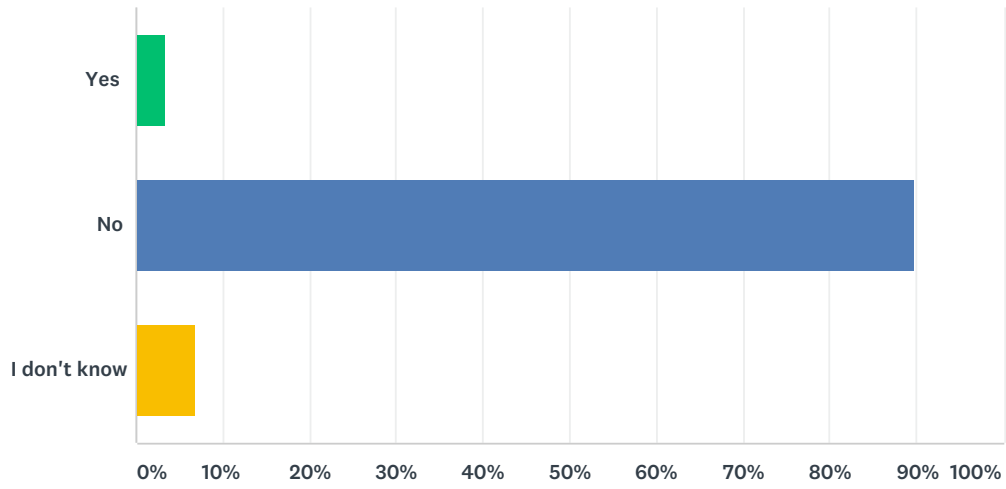
Answered: 6 Skipped: 117



ANSWER CHOICES	RESPONSES	
"Hard" water, too many minerals	83.33%	5
Taste	0.00%	0
Odor	0.00%	0
Appearance or color	0.00%	0
Water quality tests showed that water is not safe to drink	33.33%	2
A trusted source has told me it's not safe to drink	0.00%	0
I've assumed it's not safe to drink, but don't have proof	16.67%	1
Total Respondents: 6		

Q77 Has your well ever run dry?

Answered: 29 Skipped: 94



ANSWER CHOICES	RESPONSES	
Yes	3.45%	1
No	89.66%	26
I don't know	6.90%	2
TOTAL		29

Q78 If yes, please answer the following questions:

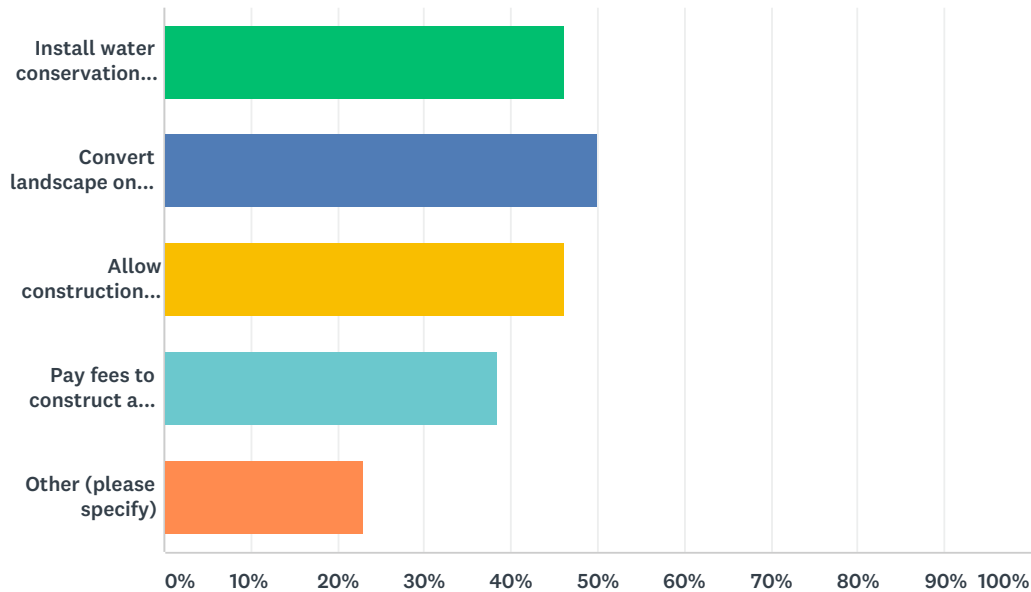
Answered: 1 Skipped: 122

ANSWER CHOICES	RESPONSES
When did it dry?	100.00% 1
How deep was the well that went dry?	100.00% 1
Do you know why the well went dry?	100.00% 1
What actions were taken to solve the problem?	100.00% 1
Did you seek assistance form the County or another agency?	100.00% 1
If you constructed a new well, how deep is that new well?	100.00% 1

#	WHEN DID IT DRY?	DATE
1	?	6/7/2019 3:07 AM
#	HOW DEEP WAS THE WELL THAT WENT DRY?	DATE
1	?	6/7/2019 3:07 AM
#	DO YOU KNOW WHY THE WELL WENT DRY?	DATE
1	Table just keeps dropping.	6/7/2019 3:07 AM
#	WHAT ACTIONS WERE TAKEN TO SOLVE THE PROBLEM?	DATE
1	prayed.	6/7/2019 3:07 AM
#	DID YOU SEEK ASSISTANCE FORM THE COUNTY OR ANOTHER AGENCY?	DATE
1	OID	6/7/2019 3:07 AM
#	IF YOU CONSTRUCTED A NEW WELL, HOW DEEP IS THAT NEW WELL?	DATE
1	?	6/7/2019 3:07 AM

Q79 Which of the below activities would you consider or support IF they became elements of a groundwater sustainability plan for this subbasin? (Check all that apply)

Answered: 26 Skipped: 97



ANSWER CHOICES	RESPONSES	
Install water conservation equipment at my property	46.15%	12
Convert landscape on my property to drought tolerant	50.00%	13
Allow construction of groundwater recharge project on my property	46.15%	12
Pay fees to construct a groundwater recharge projects to benefit my community	38.46%	10
Other (please specify)	23.08%	6
Total Respondents: 26		

#	OTHER (PLEASE SPECIFY)	DATE
1	We irrigate regularly (10-12 or 14 day schedule) our 1.15 acre property now with runoff water from OID.	8/2/2019 4:47 AM
2	Not sure.	6/14/2019 6:57 AM
3	Restrict groundwater pumping by orchards.	6/7/2019 10:28 AM
4	I live adjacent to the Tuolumne river, my ground water is consistently recharged	6/5/2019 11:01 AM
5	Desalinization- simply must increase water supply. Manage the forests- loosing 100ks of acre feet to evaporation.	6/5/2019 1:17 AM
6	In good rain years when TID/MID have excess water I would allow additional irrigations on my property, earlier in the year or later in the year, even if I did not need it for my trees or plants, just for the purpose of recharging versus TID letting it go down the river and out to the ocean. Basicly allow passive recharge when ever TID had too much water even if it risked my trees getting over watered, which is what TID did in 2017.	5/1/2019 9:45 AM

Q80 What are your ideas or suggestions we should consider for our region's groundwater sustainability plan?

Answered: 19 Skipped: 104

#	RESPONSES	DATE
1	Put a limit on well installs. Stop building houses.	8/15/2019 1:59 PM
2	Conservation is important but so is water recharge. I'd love to see more projects in our area that focus in that direction.	8/14/2019 12:41 AM
3	Stop agricultural pumping and have them use irrigation water!	8/11/2019 8:08 AM
4	Regulate the big pumpers like the huge almond growers that have sprung up everywhere.	8/2/2019 4:47 AM
5	stop / reduce almond orchards with large pumps from pumping our ground water in the area	7/17/2019 4:22 AM
6	limit wells going in and regulate usage	6/14/2019 6:57 AM
7	I would like to see controls on the amount of ground water pumping for these thousands of acres of tree that have been planted in our area over the last 15 years. They seem to have little concern for the existing users that run dry due to over pumping by big companies with commercial wells.	6/12/2019 11:01 AM
8	Metering of new ag wells	6/12/2019 2:12 AM
9	Encourage irrigation during dry parts of the winter.	6/11/2019 8:34 AM
10	Stop pumping ground water to irrigate orchards!! Don't pump ground to supplement irrigation allotments.	6/7/2019 10:28 AM
11	Allow more surface water access thus diminishing the need for ground water.	6/6/2019 7:55 AM
12	Bild dams	6/5/2019 11:36 AM
13	n/a	6/5/2019 11:01 AM
14	Bild dams	6/5/2019 10:11 AM
15	Desalinization- simply must increase water supply. Manage the forests- loosing 100ks of acre feet to evaporation.	6/5/2019 1:17 AM
16	Recharge Projects	5/10/2019 2:49 AM
17	Use all available District Surface Water in our Groundwater Basins	5/8/2019 11:55 AM
18	Stop planting permanent set crops in eastern Stanislaus County	5/8/2019 11:17 AM
19	<ul style="list-style-type: none"> •Identify recharge areas near the foothill area where you can build canals from La Grange to feed the recharge areas to recharge during good rain years that produce high flood flows. •Build a canal system in the foot hills and the areas that do not have access to surface water to provide them water during good rain seasons when water is in abundance. • Connect reservoirs that are close enough to each other to pump water from one to the other to maximize capacity and minimize waste to the river • Set up a irrigation fee to use to purchase farm property which will be put out of production to meet sustainability goals, and to be used as recharge sites in years of excess water, and if possible to be purchased along the river edge to remove residential, commercial and industrial uses out of the flood plain and floodway, to minimize flood impacts and in some future be able to release more flow and possibly allow operations at Don Pedro to be modified to hold more water than the 1.7 million, the additional water could be used to recharge the land out of farm production. •Excavate Modesto Reservoir and Lake Turlock deeper for more storage and more percolation during good rain years. •Identify another area to create a new reservoir or expand the existing reservoir. •Areas that do not have access to surface water should highly consider only crops and trees which can be irrigated with drip irrigation to minimize impacts especially during a drought. •Have urban areas restrict outfalls to rivers and canals, and only allow retentions systems going forward, and work toward converting existing detention systems into retention systems. • Create a water bank amongst the agencies within the GSA to facilitate banking and exchange of water credit to add flexibility amongst the agencies to move water around as needed. 	5/1/2019 9:45 AM

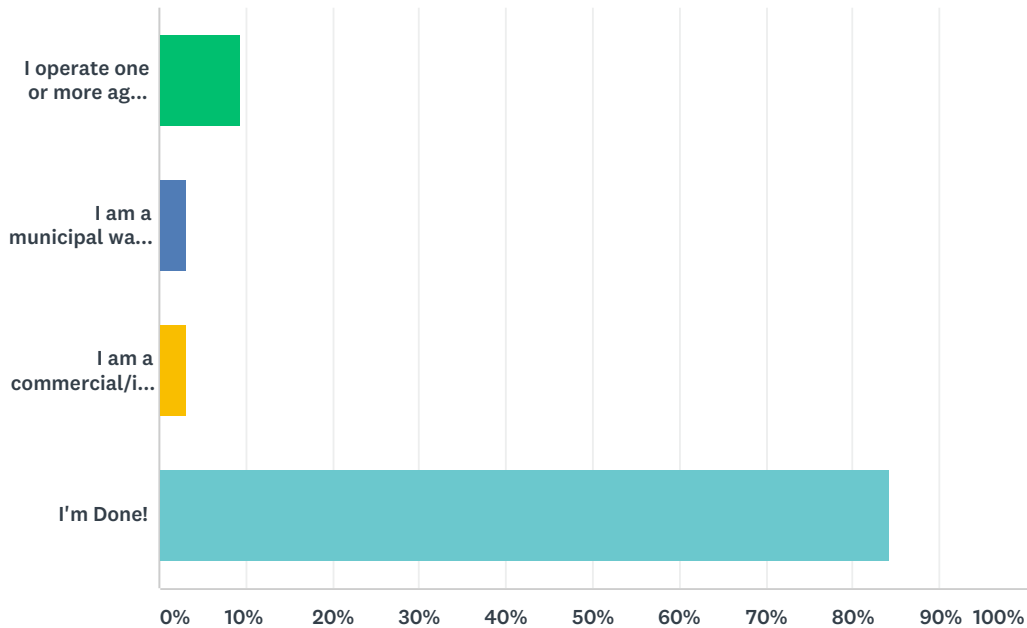
Q81 Who else should we listen to?

Answered: 12 Skipped: 111

#	RESPONSES	DATE
1	Those in the watershed counties and those using the water as it passes through their region.	8/2/2019 4:47 AM
2	single family home owners who now are tired of almond orchards having no regulation on how much water they continually pump from the ground!	7/17/2019 4:22 AM
3	Anyone who does not have a vested interest, or can derive monies from their efforts.	6/19/2019 7:36 AM
4	Listen to rural communities who rely heavily on groundwater for all their needs.	6/17/2019 6:07 AM
5	Municipalities in our area. They provide most of the population with domestic water.	6/12/2019 11:01 AM
6	Department of Water Resources CSU Stanislaus UC Davis	6/12/2019 2:12 AM
7	You should listen to homeowners who live in the community and have a well. Corporate Ag owners are not invested in the best interest of single family private well operator.	6/7/2019 10:28 AM
8	Listen to farmers, ranchers, homeowners, pastors, and business people.	6/6/2019 7:55 AM
9	Farmers	6/5/2019 11:36 AM
10	n/a	6/5/2019 11:01 AM
11	Farmers	6/5/2019 10:11 AM
12	All the agencies participating in the STRGBAGSA and the WTS GSA should have their staff fill out this survey especially their water operators and maintenance staff, and those with water knowledge of their water systems.	5/1/2019 9:45 AM

Q82 Thank you for completing our survey! If you fit any of the below categories within this subbasin, please select and provide your responses in that category, or simply click "I'm Done!"

Answered: 32 Skipped: 91



ANSWER CHOICES	RESPONSES	
I operate one or more ag production wells	9.38%	3
I am a municipal water customer	3.13%	1
I am a commercial/industrial water user	3.13%	1
I'm Done!	84.38%	27
TOTAL		32

OTHER**Q83 What are your ideas or suggestions we should consider for our region's groundwater sustainability plan?**

Answered: 7 Skipped: 116

#	RESPONSES	DATE
1	Recharge Basins, injection wells, urban water conservation, ag water limitation	8/9/2019 7:18 AM
2	Educate the public -conserve-washing street down, dirt washing down gutters- dirty gutters contaminating underground water catchers	7/30/2019 2:33 AM
3	Conservation & watching closely to whom we plan to sell our water and if we should sell if they don't have conservation steps in place.	7/20/2019 4:18 AM
4	I think California should move towards desalination as a main water source.	7/13/2019 1:39 PM
5	Metering of new ag wells	6/12/2019 2:10 AM
6	How will you engage the public and what time to ensure compliance and agreement?	6/5/2019 3:55 AM
7	More regional supply and recharge projects. Better inter-agency cooperation.	6/5/2019 1:49 AM

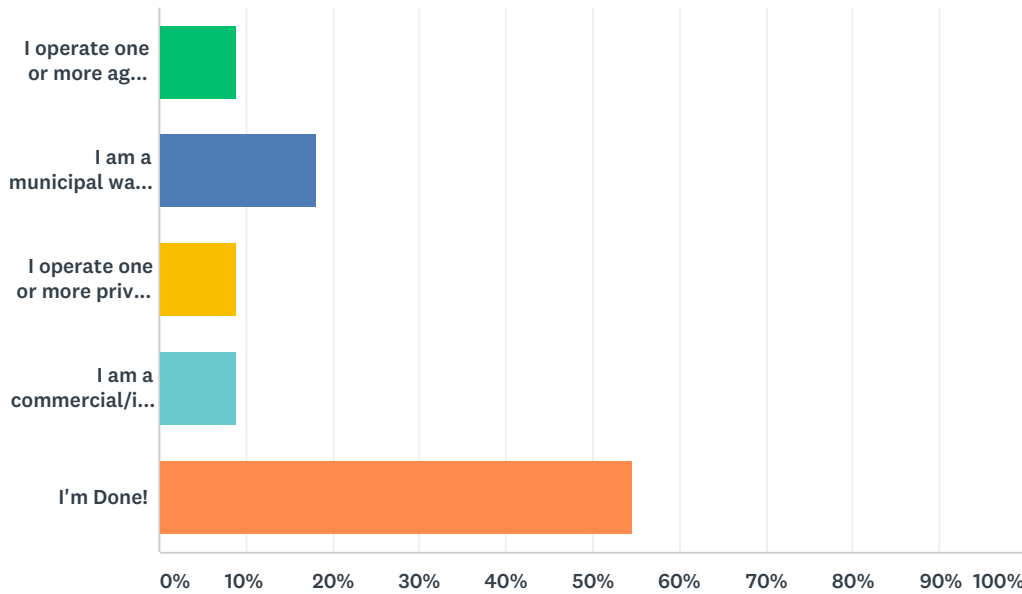
Q84 Who else should we listen to?

Answered: 6 Skipped: 117

#	RESPONSES	DATE
1	farmers, ranchers, dairymen, environmentalists, bureaucrats... everyone except the big money interest and their politicians	8/9/2019 7:18 AM
2	Monitor areas, especially the West Modesto!	7/30/2019 2:33 AM
3	Everyone who has a viable idea to help California save its water supply. I'm a household user and am concerned about water for crops and healthy drinking water.	7/20/2019 4:18 AM
4	Department of Water Resources	6/12/2019 2:10 AM
5	Every water user.	6/5/2019 3:55 AM
6	You've already got a pretty good team and access to excellent resources.	6/5/2019 1:49 AM

Q85 Thank you for completing our survey! If you fit any of the below categories within this subbasin, please select and provide your responses in that category, or simply click "I'm Done!"

Answered: 11 Skipped: 112



ANSWER CHOICES	RESPONSES	
I operate one or more ag production wells	9.09%	1
I am a municipal water customer	18.18%	2
I operate one or more private domestic wells	9.09%	1
I am a commercial/industrial water use	9.09%	1
I'm Done!	54.55%	6
TOTAL		11