

CURLEY CREEK WATER ASSOCIATION, INC.

PO Box 6
Moyie Springs, ID 83845
January 20, 2012

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Attn. Keith Franklin
7600 Mineral Drive, Suite 100
Coeur d'Alene, Idaho 83815

RECEIVED
JAN 23 2012
IDWR/NORTHERN

Re: Water Right License No. 98-7903

Keith:

Enclosed is the Municipal Provider Questionnaire. I have also included the well data from Quantum Engineering in response to question 8.

In response to question 7, we do not have hydrants because our mains are too small, but we do have a volunteer fire department which we try to provide water to as we can. If we were to upgrade the mains and storage in the future we would want to provide some hydrants. However, that is not in the foreseeable future.

I apologize for the delay in responding. I hope that this provides what is needed.

Thank you for your patience and help.

Sincerely,


Ray H. Chaffee
Secretary/Operator

MUNICIPAL PROVIDER QUESTIONNAIRE

RECEIVED
JAN 23 2012
IDWR/NORTHERN

Date January 18, 2012

Applicant Curley Creek Water Association, Inc

a.) Must be a corporation or association registered to do business in the State of Idaho

Contact Person Ray Chaffee

Phone Number 208-267-7740

Public Water Supply Number 1110008

b.) PWS numbers are issued by the Department of Environmental Quality

1. Number of homes proposed No. 24 = 14.4 AF

2. Proposed size of lawn & garden per home in acres 1/2 Total 12 = 36.0 AF

3. Acres of other proposed irrigation such as parks, common areas, open spaces or golf courses Total 0

4. Total acres proposed to be irrigated #2 + #3 Total 12

5. a.) Number of Commercial uses proposed No. 2

1.) Specify Type Small family farms

b.) Total anticipated annual volume use in gallons or acre-feet No. 41,000 gal = 0.13 AF

6. a.) Number of Industrial uses proposed to be served No. NA

1.) Specify Type

b.) Total anticipated annual volume in gallons or acre-feet Total NA

7. Fire Protection diversion requirement in gallons/minute or cfs. NA

a.) Fire Protection will be identified as a separate use on the application. Mains do not allow hydrants, but 2" fill pipes are available for training & emergency & normally about 10,000 gal/yr.

8. If the source is ground water, has a pump test been performed? Yes X, No

a.) If yes explain the result, including maximum rate of diversion, well draw down, rate of recovery, etc. Sustained yield was about 45 gpm during 5.5 hr. pump test. Drawdown stabilized after about 2 hr. See attached pump test data from Quantum Engineering and the well record from Minden Water Wells.

Total = 50.53 AF

Curley Creek Water Association
Drawdown v. Time
9/9/02

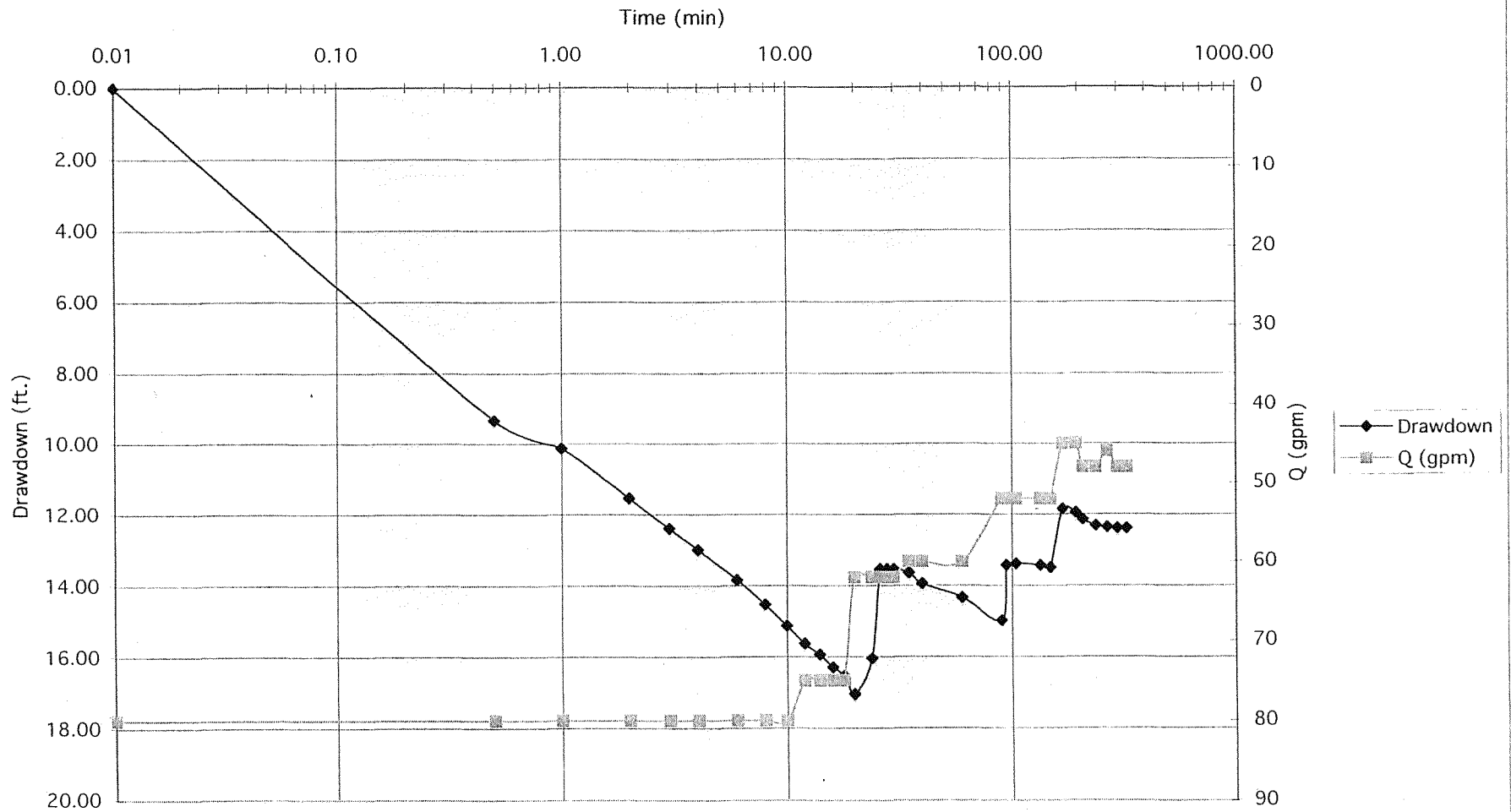
Time (min)

Drawdown (ft.)

Q (gpm)

Legend: Drawdown (solid line with diamond markers), Q (gpm) (dashed line with square markers)

Time (min)	Drawdown (ft.)	Q (gpm)
0.01	0.00	80
0.10	6.00	80
0.50	9.50	80
1.00	10.00	80
2.00	11.50	80
3.00	12.50	80
4.00	13.00	80
5.00	13.50	80
6.00	14.00	80
7.00	14.50	80
8.00	15.00	80
9.00	15.50	80
10.00	16.00	80
12.00	16.50	75
14.00	17.00	75
16.00	17.50	75
18.00	17.00	75
20.00	16.00	75
22.00	15.50	75
24.00	15.50	75
26.00	15.50	75
28.00	15.50	75
30.00	15.50	75
32.00	15.50	75
34.00	15.50	75
36.00	15.50	75
38.00	15.50	75
40.00	15.50	75
42.00	15.50	75
44.00	15.50	75
46.00	15.50	75
48.00	15.50	75
50.00	15.50	75
52.00	15.50	75
54.00	15.50	75
56.00	15.50	75
58.00	15.50	75
60.00	15.50	75
62.00	15.50	75
64.00	15.50	75
66.00	15.50	75
68.00	15.50	75
70.00	15.50	75
72.00	15.50	75
74.00	15.50	75
76.00	15.50	75
78.00	15.50	75
80.00	15.50	75
82.00	15.50	75
84.00	15.50	75
86.00	15.50	75
88.00	15.50	75
90.00	15.50	75
92.00	15.50	75
94.00	15.50	75
96.00	15.50	75
98.00	15.50	75
100.00	15.50	75
102.00	15.50	75
104.00	15.50	75
106.00	15.50	75
108.00	15.50	75
110.00	15.50	75
112.00	15.50	75
114.00	15.50	75
116.00	15.50	75
118.00	15.50	75
120.00	15.50	75
122.00	15.50	75
124.00	15.50	75
126.00	15.50	75
128.00	15.50	75
130.00	15.50	75
132.00	15.50	75
134.00	15.50	75
136.00	15.50	75
138.00	15.50	75
140.00	15.50	75
142.00	15.50	75
144.00	15.50	75
146.00	15.50	75
148.00	15.50	75
150.00	15.50	75
152.00	15.50	75
154.00	15.50	75
156.00	15.50	75
158.00	15.50	75
160.00	15.50	75
162.00	15.50	75
164.00	15.50	75
166.00	15.50	75
168.00	15.50	75
170.00	15.50	75
172.00	15.50	75
174.00	15.50	75
176.00	15.50	75
178.00	15.50	75
180.00	15.50	75
182.00	15.50	75
184.00	15.50	75
186.00	15.50	75
188.00	15.50	75
190.00	15.50	75
192.00	15.50	75
194.00	15.50	75
196.00	15.50	75
198.00	15.50	75
200.00	15.50	75
202.00	15.50	75
204.00	15.50	75
206.00	15.50	75
208.00	15.50	75
210.00	15.50	75
212.00	15.50	75
214.00	15.50	75
216.00	15.50	75



Well Head Elev.:

Elev CF: N/A

[illegible]