

#	1. Share	2a. Failed	2b.Ex Comm	2c. Ex Res	2d. Adapv	2e. New Com	2f. New Res	2g. Aff. Hsg	2h. Sen Hsg	2i. Other	3. Pro Rata	Other
1	Y		10	10	10	10	8	8		8	Y	What are the fees
2	y		9	10		8			7		y	Café of other eatery
3	y		2	7	6	1	8	5	3	4	y	
4	n											
5	y		x		x	x					n	
6	y	x						x	x		y	
7	y	x	x						x			
8	n		10	8	7				5	6	n	
9	n										n	would encourage dev and ruin town - do not subsidize!!
10	y	x	x		x	x		x	x		n	maintenance? Town uses? Expansion cost? 2 rates Res vs commercial
11	y		3	4	5	8	2	1	6	7	y	
12	y		9	8	8	10	4	2	7	6	n	
13	n										n	form sewer district, solve problems on own land, new technical solutions
14	n											
15	y		8	9		10	7 x		5	6	y	Prorata using criteria agreed upon after town discussion
16	n											
17	y			1		5	2		4	3	n	
18	y		5	9	2	8	9	2	7	7	n	future cost estimated and added to hook up costs
19	y		10	7	4	5	3	3	7	6		
20	y	x	x	x	x	x	x	xxxx	X		y	
21	y	x	x	x	x	x	x	xxxx	xx		y	link investment to open land outside the village
22	y		5			4			2	3 town res	y	
23	y		10	6	10	8	6	10	10	10	n	
24												
25	n		x	no	?	?	?	?	?		n	Consider a constructed wetland to double treatment as in Ten Stones Ed LeClair 425-5520
26												Look at CCS needs, other commercial Citgo/uncle Sams, Property zoned commercial, need fire p
27	n										n	Old problem (40 years), State allows alt. septic systems to solve most problems, so do not use for
28	y		x		x				x		n	Is serving the school feasible? Homeowners should update/replace their own systems
29	y		5	7	5	6	6	3	10	10	?	Strongly support west village dev, should require energy/conservation
30	y		3	7	6	4	5	8	1	2 future use	n	Incorporate this with town plan to be reviewed next year
31	y										n	
32	y			10	10	10	8	8	8	8	n	Closer to town center cheaper,
33	y				x			x	x		y	After we're sure all municipal needs are have been considered, higher rates for commercial than :
34	n										n	Town buildings only

35	n	5	7	4	8	9	3	10	6	n	
36	n									n	Needs more study, save it for public use
37	y									n	
38	y					x	x	x		y	
39	y						x	x			
40	?	x		x			x			y	
41	n									y	No properties should be compelled to hook up, development should be discouraged
42	n										Muni use only, all problems can be fixed on own property
43	?y	10	8	4	10	5	1	4	10	n	Is there another septic location? And available? No federal \$ available, retired have limited funds
44	n										
45	y	6	9	7	10	5	2	2	2	n	Town Plan Meaning Explained "compact" more important than "encouraged" 1st priority to existin
46	y	x	x		x					futher m n	New hookups should pay more for future costs
47	y	2	8	1	1	10`		9	6		support risk takers making jobs and affordable housing
48	n									n	
49	y	x								n	at great costs, not subsidized by taxpayers
50	y	10	10	7	7	5	3	3	3	n	current fair market value for all new, discounts for current businesses only
51	y	1	3	2	9	6	7	5	8	y	Increase cost annually COLA, 75% prorata, support low flow,
52	n									n	
53	y	1	1	5`		1	6	4	4	n	
54	y	10	9	6	7	8				?	Prorata for commercial, not residential
55	n									n	
56	y	1	3						4	futher m n	Master plan for WCV, future muni needs and costs, connection should be 50\$/gal + annual costs
57	y									?	If use has community/social benefits then probably yes
58	y		10		9	7		6	8	n	
59	n				x	x				n	Use only for new uses to "build-out" plan and town uses
60	y							10	10		No private use, save for future uses noted
61	y	10	0	5	8	6	2	9	9	n	
62	y	5	10	8	8	10	5	1	4	y	Supports VC comments on town plan
63	y	x	x	x	x	x	x	x		y	
64	y	7	10	7	10	7?		8	8	y	Prorate depends on town benefit
65	n									n	question on compact dev and town role
66	y										
67	y	10	7	6	8	9	3	5	4	y	
68	n									n	senior and affordble not for profit should be considered
69	y	1	10	1		10				future uses	lots of comments
70	y	1	2			3	4			y	
71		no	no			no				n	

protection - hydrants in town, Chris Davis 425-6515
for individual properties

affordable

g structures, 2ndary to growth

:+ replacement fund

1. #	Share	2a. Failed	2b.Ex Comm	2c. Ex Res	2d. Adapv	2e. New Com	2f. New Res	2g. Aff. Hsg	2h. Sen Hsg	2i. Other	Sum of 2	3. Pro Rata	Other
25	n		x	no	?	?	?	?	?		#VALUE!	n	Look at CCS needs, other commercial Citgo/uncle Sams, Property zoned commercial, need
59	n					x	x				#VALUE!	n	Use only for new uses to "build-out" plan and town uses
5	y		x		x	x					#VALUE!	n	
10	y	x	x		x	x		x	x		#VALUE!	n	maintenance? Town uses? Expansion cost? 2 rates Res vs commercial
28	y		x		x				x		#VALUE!	n	
46	y	x	x			x				futher m	#VALUE!	n	New hookups should pay more for future costs
49	y	x									#VALUE!	n	at great costs, not subsidized by taxpayers
71		no		no			no				#VALUE!	n	
40	?	x			x			x			#VALUE!	y	
6	y	x						x	x		#VALUE!	y	
20	y	x	x	x	x	x	x	xxxx	X		#VALUE!	y	
21	y	x	x	x	x	x	x	xxxx	xx		#VALUE!	y	link investment to open land outside the village
33	y				x			x	x		#VALUE!	y	After we're sure all municipal needs are have been considered, higher rates for commercia
38	y						x	x	x		#VALUE!	y	
63	y	x	x	x	x	x	x	x	x		#VALUE!	y	
7	y	x	x						x		#VALUE!		
39	y							x	x		#VALUE!		
23	y	10	6	10	8	6	10	10	10		70	n	
1	Y	10	10	10	10	8	8		8		64	Y	What are the fees
32	y		10	10	10	8	8	8	8		62	n	Closer to town center cheaper,
84	y	10	5	6	9	4	5	10	10		59	y	
64	y	7	10	7	10	7		8	8		57	y	Prorate depends on town benefit
79	y	10	8	1	8	8	5	8	8		56	y	Prorata only for non-profit, support efficient systems
12	y	9	8	8	10	4	2	7	6		54	n	
29	y	5	7	5	6	6	3	10	10		52	?	Strongly support west village dev, should require energy/conservation
78	y	10	9	8	7	6	5	4	3		52	?	prorata based on community goals supported
43	?y	10	8	4	10	5	1	4	10		52	n	Is there another septic location? And avaiable? No federal \$ available, retired have limited
35	n	5	7	4	8	9	3	10	6		52	n	
74		3	6	5	10	9	4	7	8		52	n	
67	y	10	7	6	8	9	3	5	4		52	y	
85	y	10	9	8	6	7	3	5	4		52	y	
62	y	5	10	8	8	10	5	1	4		51	y	Supports VC comments on town plan
18	y	5	9	2	8	9	2	7	7		49	n	future cost estimated and added to hook up costs
61	y	10	0	5	8	6	2	9	9		49	n	

81 n
82 n
31 y
37 y
41 n
4 n
14 n
16 n
42 n
44 n
76 n
66 y
24
26

0 n
0 n
0 n
0 n
0 y
0
0
0
0
0
0
0
0
0

failed systems should be solved on own properties.

No properties should be compelled to hook up, development should be discouraged

Muni use only, all problems can be fixed on own property

Consider a constructed wetland to double treatment as in Ten Stones Ed LeClair 425-5520
Old problem (40 years), State allows alt. septic systems to solve most problems, so do not

d fire protection - hydrants in town, Chris Davis 425-6515

I than affordable

funds

existing structures, 2ndary to growth

il costs+ replacement fund

)
use for individual properties

#	Y	N	?	blank	total	
1. Share?	53	26		2	4	85
3. Pro Rata	22	43		4	16	85

# w/ X's	# w/ #s	# other
2	17	40

Q2 w/ #s	# replies	Ave Response			
2a. Failed	37	6.4	3	5	2
2b. Ex Comm	39	6.8	2	4	1
2c. Ex Res	33	5.7	6	12	4
2d. Adapv	35	7.5	1	4	1
2e. New Com	36	6.4	3	7	3
2f. New Res	29	4.2	7	12	4
2g. Aff. Hsg	36	5.8	5	7	3
2h. Sen Hsg	37	6.0	4	5	2
2i. Other					

Q2 w/ X's	# X's	
2a. Failed	9	2
2b. Ex Comm	9	2
2c. Ex Res	3	6
2d. Adapv	8	3
2e. New Com	7	4
2f. New Res	5	5
2g. Aff. Hsg	9	2
2h. Sen Hsg	10	1

#	1. Share	2a. Failed	2b.Ex Comm	2c. Ex Res	2d. Adapv	2e. New Com	2f. New Res	2g. Aff. Hsg
23 y		10	6	10	8	6	10	10
1 Y		10	10	10	10	8	8	
32 y			10	10	10	8	8	8
84 y		10	5	6	9	4	5	10
64 y		7	10	7	10	7		8
79 y		10	8	1	8	8	5	8
12 y		9	8	8	10	4	2	7
29 y		5	7	5	6	6	3	10
78 y		10	9	8	7	6	5	4
43 ?y		10	8	4	10	5	1	4
35 n		5	7	4	8	9	3	10
74		3	6	5	10	9	4	7
67 y		10	7	6	8	9	3	5
85 y		10	9	8	6	7	3	5
62 y		5	10	8	8	10	5	1
18 y		5	9	2	8	9	2	7
61 y		10	0	5	8	6	2	9
50 y		10	10	7	7	5	3	3
15 y		8	9		10	7		5
73 y		8	7	5	10	6	3	3
19 y		10	7	4	5	3	3	7
83 y		3	3	8	8	8	5	8
45 y		6	9	7	10	5	2	2
51 y		1	3	2	9	6	7	5
54 y		10	9	6	7	8		
58 y			10		9	7		6
47 y		2	8	1	1	10		9
8 n		10	8	7				5
30 y		3	7	6	4	5	8	1
77 y		7	3	4	5	6	2	1
3 y		2	7	6	1	8	5	3
11 y		3	4	5	8	2	1	6
2 y		9	10		8			7
53 y		1	1	5		1	6	4
69 y		1	10	1		10		
60 y								10
17 y			1		5	2		4
22 y		5			4			2
70 y		1	2			3	4	
56 y		1	3					
ave		6.4	6.8	5.7	7.5	6.4	4.2	5.8
# replies		37	39	33	35	36	29	36
ave		6.4	6.8	5.7	7.5	6.4	4.2	5.8
# replies		37	39	33	35	36	29	36

#	1. Share	2a. Failed	2b.Ex Comm	2c. Ex Res	2d. Adapv	2e. New Com	2f. New Res	2g. Aff. Hsg
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25 n		x	no	?	?	?	?	
59 n					x	x		
5 y		x		x	x			
10 y	x	x		x	x			x
28 y		x		x				
46 y	x	x			x			
49 y	x							
71	no		no			no		
40 ?	x			x				x
6 y	x							x
20 y	x	x	x	x	x	x		XXXX
21 y	x	x	x	x	x	x		XXXX
33 y				x				x
38 y						x		x
63 y	x	x	x	x	x	x		x
7 y	x	x						
39 y								x
		9	9	3	8	7	5	9

2h. Sen Hsg	2i. Other	Sum of 2	3. Pro Rata	Other
	10		70	
	8		64	
	8		62	
	10		59	
	8		57	
	8		56	
	6		54	
	10		52	
	3		52	
	10		52	
	6		52	
	8		52	
	4		52	
	4		52	
	4		51	
	7		49	
	9		49	
	3		48	
	6		45	
	3		45	
	6		45	
	1 future uses		44	
	2		43	
	8		41	
			40	
	8		40	
	6		37	
	6		36	
	2 future uses		36	
	8		36	
	4		36	
	7		36	
			34	
	4		22	
	future uses		22	
	10		20	
	3		15	
	3 town resen		14	
			10	
	4 futher mun		8	
	6.0			
	37			
	6.0			
	37			

2h. Sen
Hsg 2i. Other

?

x
x

futher muni use

x
X
xx
x
x
x
x
x

10