

Survey

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WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

OCT 13 2015

WATER QUALITY DIVISION
WYOMING

1) What type of tank(s) do you manufacture for small wastewater systems?
(Check each that applies)

Septic

Holding

Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation?

(Check each size and type that would require modification)

Septic Tank: 1000 gallon ___ 1500 gallons ___ 2000 gallons ___

Holding Tank: 1000 gallon ___ 1500 gallons ___ 2000 gallons ___

Interceptor: 1000 gallon ___ 1500 gallons ___ 2000 gallons ___

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

when the New rules are adopted, we will - Adjust - specs to fit your application we don't see any problem, Now. our tanks can meet these proposed rules

(Survey is continued on next page)

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

6) Other comments?

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015

W, Till

Survey

WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

1) What type of tank(s) do you manufacture for small wastewater systems?

(Check each that applies)

Septic

Holding

Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation? No

(Check each size and type that would require modification)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe: None

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WATER QUALITY DIVISION
WYOMING

(Survey is continued on next page)

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe: None*

6) Other comments?

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015

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WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

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OCT 16 2015

WATER QUALITY DIVISION
WYOMING

1) What type of tank(s) do you manufacture for small wastewater systems?

(Check each that applies)

Septic

Holding

Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon 1250 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation?

(Check each size and type that would require modification)

Septic Tank: 1000 gallon 1250 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

ALLOTTING SIZE WOULD BE DIFFERENT WOULD
REQUIRE DIFFERENT SIZE RISERS TO ACCOMMODATE
LARGER OPENINGS - SIMILAR TO WHAT
COLORADO USES

Vaughn Concrete
634-0695

S. Greeley Hwy

(Survey is continued on next page)

vaughn
concrete
is never
20"
cess openings,
d & d
is approved those
tanks.
Bill Tillman
10-26-2015
Page 1 of 2

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

SORRY SEE 4

6) Other comments?

SA PAGE 2 OF 9

INVOICES RISKY TERMINATING ABOVE GEAR
MUST HAVE LOCKING DEVICE.

I WOULD SUGGEST ADDING OR COVER MUST
WEIGH AT LEAST 50 LBS

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015

MIKE VANAN PE
VANAN CONCRETE PRODUCTS.

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WQRR Chapter 25

OCT 22 2015

Section 9, Septic Tanks and Other Treatment Tanks
WATER QUALITY DIVISION
WYOMING

1) What type of tank(s) do you manufacture for small wastewater systems?
(Check each that applies)

Septic Holding Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation?

(Check each size and type that would require modification)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

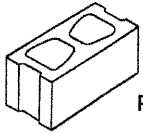
Not affected

(Survey is continued on next page)

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

6) Other comments?

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015

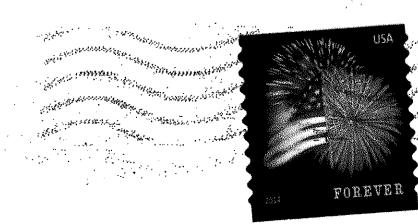


KANTA PRODUCTS, INC.

Manufacturers of Lightweight
Building Blocks and Aggregate
P.O. BOX 96 • 130 OLD YELLOWSTONE TRAIL
THREE FORKS, MT 59752

BILLINGS, MT 591

19 OCT 2015 PM 1 1

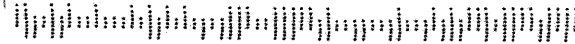


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OCT 22 2015

WATER QUALITY DIVISION
WYOMING

Dept of Environmental Quality
Attn: William Tillman
Herschler Building, 4W
121 W. 25th St.
Cheyenne, WY 82002



Survey

WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

1) What type of tank(s) do you manufacture for small wastewater systems?
(Check each that applies)

Septic Holding Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons
Holding Tank: 1000 gallon 1500 gallons 2000 gallons
Interceptor: 1000 gallon 1500 gallons 2000 gallons

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation?

(Check each size and type that would require modification)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons
Holding Tank: 1000 gallon 1500 gallons 2000 gallons
Interceptor: 1000 gallon 1500 gallons 2000 gallons

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

(d) Grease Interceptors (ix) Question? Why is there a requirement for the outlet to be no more than 2" below the inlet invert? Is this a typo? Should it read "The inlet shall be at least two (2) inches higher than the outlet pipe"?

(x) Question? What is the purpose of this paragraph, and what is it supposed to achieve?

(Survey is continued on next page)

dinding wall

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. Please describe:

Invert elevations can be easily changed with minimal costs. With the 2" requirement, as currently written, I would have to build each tank special rather than pull from our regular inventory. We currently design all of our tanks with 3" fall from the inlet. Please consider changing (d)(ix) to read "at least 2" fall from inlet to outlet".

6) Other comments?

We include an effluent filter with every septic tank we sell. We sell these filters for only \$35.00. They handle flows up to 1500 gallons per day. We request you change section (a)(viii) to require a filter on every septic tank.

We believe that the additional \$35.00 is well spent to protect today's very expensive drain fields. We have included them with our tanks since 1999. Our customers who hated them at first can now testify that they work extremely well.

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015



5815 Interstate Avenue
Billings, Montana 59101
PHONE (406) 656-6098
FAX LINE (406) 656-4942
billingsprecast.com

BILLINGS, MT 59101

21/OCT 2015 9:00 A.M.



CONTAINS COMMENTS

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OCT 26 2015

WATER QUALITY DIVISION
WYOMING

DER/WQD
Attn: William Tillman
Water and Wastewater Section
Herschler Building, NW
121 West 25th Street
Cheyenne, WY 82002

Survey

WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

1) What type of tank(s) do you manufacture for small wastewater systems?

(Check each that applies)

Septic Holding Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank:	1000 gallon <input checked="" type="checkbox"/>	1250 gallon <input checked="" type="checkbox"/>	1500 gallons <input checked="" type="checkbox"/>	2000 gallons <input type="checkbox"/>
Holding Tank:	1000 gallon <input checked="" type="checkbox"/>	1250 gallon <input checked="" type="checkbox"/>	1500 gallons <input checked="" type="checkbox"/>	2000 gallons <input type="checkbox"/>
Interceptor:	1000 gallon <input type="checkbox"/>	1500 gallons <input type="checkbox"/>	2000 gallons <input type="checkbox"/>	

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation?

(Check each size and type that would require modification)

Septic Tank:	1000 gallon <input type="checkbox"/>	1500 gallons <input type="checkbox"/>	2000 gallons <input type="checkbox"/>
Holding Tank:	1000 gallon <input type="checkbox"/>	1500 gallons <input type="checkbox"/>	2000 gallons <input type="checkbox"/>
Interceptor:	1000 gallon <input type="checkbox"/>	1500 gallons <input type="checkbox"/>	2000 gallons <input type="checkbox"/>

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

(Survey is continued on next page)

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

6) Other comments?

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015

Norwesco, Inc.

October 29, 2015

William Tillman
DEQ/WQD
Herschler Building, 4W
121 West 125th Street
Cheyenne, WY 82002

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NOV 02 2015

WATER QUALITY DIVISION
WYOMING

Dear Mr. Tillman,

The Chapter 25 Survey was completed by me on behalf of Norwesco, Inc.

Any future mailings can be sent to my attention.

Thank you.

Sincerely,

**Anastasia R. O'Hara
Sales Coordinator
Water & Waste Management
Norwesco, Inc.
Direct Line 800.446.8817
Fax 800.874.2371**

Survey

WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

1) What type of tank(s) do you manufacture for small wastewater systems?

(Check each that applies)

Septic X Holding X Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon X 1500 gallons X ²⁵⁰⁰ 2000 gallons X

Holding Tank: ¹²⁰⁰ 1000 gallon X ¹⁸⁵⁰ 1500 gallons X ²⁵⁰⁰ 2000 gallons X

Interceptor: 1000 gallon 1500 gallons 2000 gallons

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation?

(Check each size and type that would require modification)

Septic Tank: 1000 gallon 1500 gallons 2000 gallons

Holding Tank: 1000 gallon 1500 gallons 2000 gallons

Interceptor: 1000 gallon 1500 gallons 2000 gallons

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

(Survey is continued on next page)

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

6) Other comments?

We currently make a 2500 gallon - 2comp septic that would not meet your old code but will meet the new proposed code.

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015

Survey

WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

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NOV 02 2015
WATER QUALITY DIVISION
WYOMING

1) What type of tank(s) do you manufacture for small wastewater systems?
(Check each that applies)

Septic Holding _____ Interceptor _____

2) What are the sizes? (Check each that applies)

Septic Tank: 1000 gallon 1500 gallons _____ 2000 gallons _____

Holding Tank: 1000 gallon _____ 1500 gallons _____ 2000 gallons _____

Interceptor: 1000 gallon _____ 1500 gallons _____ 2000 gallons _____

3) If adopted, would the proposed regulations require modification of your manufacturing process in order to manufacture tanks to meet the new standards and specifications of the proposed regulation? no

(Check each size and type that would require modification)

Septic Tank: 1000 gallon _____ 1500 gallons _____ 2000 gallons _____

Holding Tank: 1000 gallon _____ 1500 gallons _____ 2000 gallons _____

Interceptor: 1000 gallon _____ 1500 gallons _____ 2000 gallons _____

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

(Survey is continued on next page)

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

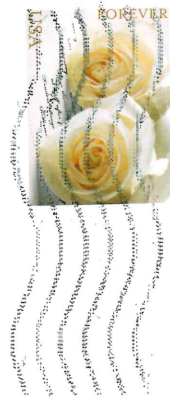
6) Other comments?

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015



2061 E. Brundage Ln.
Sheridan, WY 82801

CASPER WY 826
30 OCT 2015 PM 2 T



State of Wyoming
DEC
% William Tillman
122 W 25th Street

Cheyenne WY 82001



Survey

WQRR Chapter 25

Section 9, Septic Tanks and Other Treatment Tanks

1) What type of tank(s) do you manufacture for small wastewater systems?

(Check each that applies)

Septic

Holding

Interceptor

2) What are the sizes? (Check each that applies)

Septic Tank:	1000 gallon <input checked="" type="checkbox"/>	1500 gallons <input checked="" type="checkbox"/>	2000 gallons <input type="checkbox"/>
	1250 <input checked="" type="checkbox"/>		
Holding Tank:	1000 gallon <input checked="" type="checkbox"/>	1500 gallons <input checked="" type="checkbox"/>	2000 gallons <input type="checkbox"/>
	1250 <input checked="" type="checkbox"/>		
Interceptor:	1000 gallon <input type="checkbox"/>	1500 gallons <input checked="" type="checkbox"/>	2000 gallons <input type="checkbox"/>

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Interceptor:	1000 gallon <input type="checkbox"/>	1500 gallons <input type="checkbox"/>	2000 gallons <input type="checkbox"/>

4) If adopted, what aspect of the tank(s) (inlet or outlet tee dimensions, inlet or outlet location, vent space requirement, etc) would not meet the new standards and specifications? Please describe:

5) For each tank that would not meet the new standards and specifications, please briefly describe what modification would be required to bring the tank into compliance and the estimated cost of that modification. *Please describe:*

6) Other comments?

As far as I can tell my tanks won't be affected by the changes.

Please return the completed survey to William Tillman, DEQ/WQD by October 30, 2015