Send The Back Page contributions to *P/SN*, Attn: The Back Page, 3923 W. 6th St., Ste. 407, Los Angeles, CA 90020 or e-mail your story ideas to *psn@poolspanews.com*.



As a member of a competitive swim team, my daughter spends several hours a day in the water, both in our home pool and in the community pool. Her bathing suits need to be replaced every few weeks, and at close to \$50 per suit, we're going to go broke. Can anything be done to extend the life of a bathing suit?

After each swimming session, your daughter should wash her suit in a cleaner made specifically for swimsuits. (Try "Aqua Mate" by Peli-Guard or "Swimwear Cleaner" by Everything But Water.) Then spin the suit dry in an extractor or suit dryer. If neither is available at the pool, don't put the wet suit in a plastic bag or roll it up in a towel. Rather, hang the suit up and let it air dry to prevent mildew.

Another key influence on the life expectancy of a suit is the suit itself. The weight and quality of threads, elastics and fabrics all have a direct impact on how well a suit will hold up to repeated use and exposure to water, chemicals and sunlight.

To help prevent rapid suit disintegration, people who spend a lot of time in treated pool water should purchase swimsuits made of Lycra 128, rather than recreational swimsuits made with Lycra 146.

Lycra 128 has long, strong, flexible fiber strands that resist breaking when exposed to chlorine. The material is also resistant to body oils that break fibers. (Lycra is DuPont's trademark for its Spandex fiber, a polyester-based elastomer that is blended with other fibers to allow the bathing suit material to stretch.)

Another good choice is a suit made of a nylon fiber called Antron. Such suits are shiny, durable, resist fading from repeated washings and exposure to sunlight — and they a.n. dry quickly.

on Dr. Alison Osinski owns Aquatic Consulting Services in San Diego. For more information, call her at the Swimming Pool Hotline between 8 a.m. and 6 p.m. Pacific time, (900) 446-6075, ext. 820. (Callers are billed \$2.95 per minute. You must be 18 years of age or older to call.)

PLACE YOUR BUSINESS CARD HERE AND MAKE COPIES FOR YOUR CUSTOMERS

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Here's something fun to do while you wait for your latest water-test results: a word-search game full of terms from the world of sanitation and oxidation. Words can be found in almost every direction — but always in a straight line!

Swimming Pool Word Search

Sanitation & Oxidation

С	В	Α	В	R	0	М	Α	М	1	N	E	Н	Е	0	
М	C	C	R	K	L	X	I	_	J	G	0	Y	F	D	
N	D	Y	Е	1	0	D	1	N	Е	С	R	P	0	Q	
Е	М	F	Α	С	X	٧	0	D	L	U	G	0	R	Р	
N	H	D	K	Z	S	W	N	С	Α	Т	Α	С	S	Ν	
1	Z	Υ	Р	Н	U	Α	ı	0	В	Т	N	Н	D	0	
М	1	Н	0	D	F	R	Z	G	Ε	R	1	L	٧	1	
Α	J	С	1	K	A	0	Α	С	Е	1	C	0	Ε	Т	
R	K	K	N	С	N	С	Т	Т	В	С	L	R	N	Α	
0	М	L	Т	Е	R	R	1	Н	Е	Н	М	I	Т	Т	
L	N	0	Р	Ε	U	Q	0	М	R	L	K	Т	U	1	•
Н	Н	Α	L	0	G	Е	N	Н	1	0	J	Ε	R	N	
С	Н	L	0	R	1	N	Ε	٧	Х	R	С	W	1	Α	
Α	F	S	Т	U	L	Α	U	D	ı	S	Ε	R	٧	S	Name and Street
С	0	R	0	N	A	Ε	U	D	Υ	С	X	В	Z	Α	

BCDMH Corona HOCL ORP Shock Breakpoint Cyanurate THM Hypochlorite Oxidation DPD Trichlor Bromamine lodine Ozone Chloramine FAC UV Ionization Residual Chlorine Halogen Organic Sanitation Venturi

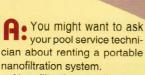






Battling buildup — despite the drought

We haven't been able to drain and refill our pool as often as we'd like because of drought restrictions. Is there any way to lower TDS levels or reduce the buildup of cyanuric acid in the water without emptying the pool?



Nanofiltration can be used to lower total dissolved solids (TDS) and cyanuric-acid levels so that a decrease in oxidation reduction potential and loss of sanitizer effectiveness does not occur.

It is possible to reduce unacceptably high levels of TDS and cyanuric acid — as well as sodium, chlorides, calcium, magnesium, copper, iron, lead and other heavy metals, nitrates, sulfates, phosphates, algae spores and some viruses, fungi and parasites — all without emptying a pool and disposing of heated, chemically treated water. Dissolved organics also can be eliminated, thereby preventing trihalomethane formation.

Nanofiltration is a seconddary filtration process used in conjunction with your regular sand, diatomaceous-earth or cartridge pool filters. Nanofiltration technology has been around awhile, but only recently has it been applied to treating pool water.

Nanofilters operate at higher pressure than ultrafine and microfiltration systems and can remove smaller particles

from the water. Indeed, nanofilters can remove particles down to 0.001 microns in size or any impurities with molecular weights over 200.

Both portable and fixed, permanently installed nanofil-tration systems are available. The systems consist of pumps, prefilters, membrane filters, hoses, electrical cords, flow meters, flow-adjustment and check valves, and pressure sensors and gauges.

Pool water is forced under pressure through semiper-meable cellulose acetate membranes. Impurities are concentrated into 10 percent of the water, which is sent to waste. The remaining 90 percent of the water is returned to the pool.

The membranes are reusable and, after filtering approximately 300,000 gallons of pool water, can be washed with a solution of water and detergent or water and muriatic acid. The nanofilter membranes have a life expectancy of about four to six years. PLACE YOUR BUSINESS CARD HERE AND MAKE COPIES FOR YOUR CUSTOMERS

Or. Alison Osinski owns Aquatic Consulting Services in San Diego. For more information, call her at the Swimming Pool Hotline between 8 a.m. and 6 p.m. Pacific time, (900) 446-6075, ext. 820. (Callers are billed \$2.95 per minute. You must be 18 years of age or older to call.) Send The Back Page contributions to *P/SN*, Attn: The Back Page, 3923 W. 6th St., Ste. 407, Los Angeles, CA 90020, or e-mail your story ideas to *psn@poolspanews.com*.

Here's a game that's sure to *absorb* your attention, and could be *hazardous* to your boredom! It's our Chemical Safety word-search game. Words listed below appear PEL-mell, but always in a straight line.

Swimming Pool Word Search

Chemical Safety

E	С	0	N	Т	Α	1	N	М	E	N	Т	0	Α	U
Е	Α	0	_	В	0	С	D	S	٧	S	1	Т	F	F
G	Y	Н	R	1	K	X	J	D	1	I	Ν	Α	L	М
P	L	Ε	S	R	М	N	1	S	Т	0	С	М	Α	Р
L	Q	٧	W	S	0	R	G	С	С	W	0	Z	М	S
А	U	1	Α	Α	L	S	N	U	Α	Ε	М	Α	М	U
С	Ε	Т	L	L	S	Т	1	С	Ε	R	Р	Н	A	0
А	Т	С	L	٧	Α	H	Т	٧	R	U	Α	K	В	D
R	В	Е	0	Α	В	P	Α	Q	Ε	S	Τ	С	L	R
D	R	Т	W	G	D	Ε	В	Е	G	0	1	Α	Ε	Α
1	0	0	Т	E	С	L	L	Н	F	Р	В	Р	L	Z
K	S	R	J	L	М	L	Е	N	0	Х	L	R	Α	Α
A	В	Р	Ε	S	Т	1	С	1	D	Ε	Е	Е	Н	Н
G	Α	L	Α	S	0	Р	S	1	D	U	Q	٧	N	Р
Т	F	D	В	Т	Е	S	Α	Е	L	Е	R	0	1	S

Absorb
Containment
Corrosive
Disposal
Exposure

Eyewash Flammable Hazardous Hazmat Ignitable

Incompatible

Inhale MSDS Overpack PEL Pesticide Placard Protective Reactive Release RQ Salvage Shower Spill Swallow Toxic Send The Back Page contributions to P/SN, Attn: The Back Page, 3923 W. 6th St., Ste. 407, Los Angeles, CA 90020, or e-mail your story ideas to psn@poolspanews.com.

> Here's a *basic* word game that's *oversaturated* with fun and *balanced* with a little *hardness*. It's a Water Balance word search. Words run in a wide range of directions, but always in a straight line.

> > Swimming Pool Word Search

Water Balance

						_								
С	С	М	U	1	R	В	1	L	1	U	Q	E	P	A
D	Α	Α	G	G	R	ш	S	S	ı	٧	Е	В	R	Ε
E	C	L	R	Е	R	0	Т	A	R	Е	P	М	E	Т
Т	В	K	С	В	N	0	1	S	0	R	R	0	С	Α
А	Ε	Α	F	1	0	N	I	Z	E	D	G	Н	1	N
R	N	L	S	J	U	N	K	L	D	Т	М	N	Р	0
U	0	1	0	-	R	М	D	Ε	Q	U	С	R	1	В
Т	١	N	S	В	С	Т	С	1	S	Α	Ε	Н	Т	R
Α	Т	1	0	R	R	N	Р	Н	0	1	С	٧	A	Α
S	Α	Т	D	U	Α	Α	W	Z	L	X	X	Α	Т	С
R	R	Υ	Α	L	S	N	С	E	В	0	1	С	Е	1
Е	U	D	Α	С	ı	D	G	K	Ε	F	R	D	G	В
V	Т	В	S	Н	1	N	J	E	1	K	L	ı	E	М
0	Α	N	I	I	Α	R	D	N	Ε	S	S	Т	D	S
Р	S	С	Α	L	1	N	G	0	R	Т	Н	S	U	Е

Aggressive

Bicarbonate Brackish

Equilibrium Etch

Oversaturated Scaling

Alkalinity Balanced

Calcium chloride Hardness Carbon dioxide

Ionized

Precipitate Range

Soda Ash

Basic

Corrosion

Langelier

Saturation

Temperature

Water Testing & Analysis

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

Probe the depths of this word search, *test* your skills, and see with what *accuracy* you can find its 25 hidden words on water testing and analysis. Words run in every direction, but they never *swirl*—they're always in a straight line.

-														
C	A	S	W	ı	R	L	8	S	T	L	U	S	E	R
С	0	L	0	R	С	0	M	P	A	R	ı	T	0	R
ı	С	A	L	ı	В	R	A	T	E	M	D	E	R	F
R	н	G	Т	E	S	T	S	T	R	ı	P	S	E	G
T	R	R	R	s	U	С	s	ı	N	E	M	L	P	K
E	E	A	С	E	F	L	M	Т	ı	K	T	S	E	T
M	T	D	E	N	T	R	0	P	S	R	U	Q	A	N
0	E	A	L	Z	ı	E	E	T	A	B	L	E	T	E
D	M	T	L	W	T	A	M	Q	P	X	V	В	A	M
1	0	ı	G	S	R	G	A	1	U	P	T	0	В	T
В	R	0	M	E,	A	E	0	P	R	E	M	R	L	S
R	G	N	K	N	T	N	P	L	M	0	N	P	E	U
U	Y	A	1	K	ı	T	Q	U	J	Н	L	С	G	J
Т	Н	E	R	M	0	M	E	Т	E	R	F	0	Y	D
S	E	С	D	В	N	A	Y	С	A	R	U	С	С	A

Accuracy Adjustment Calibrate Cell Color comparitor Colorimeter Frequency Gradation Hygrometer Log Meniscus PPM Probe Reagent Repeatable Results Sample Shake Swirl Tablet

Test kit
Test strips
Thermometer
Titration
Turbidometric

Water Testing & Analysis

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

Experience a *surge* of inspiration as you locate all the words listed below. What better way to *prime* your *head?* Words run in every direction but are always in a straight line.

														10079
С	A	H	0	R	S	E	P	0	W	Ε	R	Q	E	S
S	В	D	W	E	N	J	D	N	G	P	V	D	K	U
R	C	N	F	G	0	K	A	M	U	w	U	ı	R	R
E	P	1	P	н	ı	L	E	0	T	Y	M	S	X	G
S	M	M	R	s	Т	D	Н	L	T	M	K	C	J	Ε
ı	E	P	ı	С	С	F	Y	Z	E	Ε	G	н	н	ı
S	D	E	M	C	U	В	D	R	R	G	z	A	Y	A
T	S	L	E	T	S	L	R	U	V	U	X	R	W	Y
A	W	L	R	P	Q	0	A	U	N	A	M	G	K	7
N	R	E	V	0	N	R	U	T	E	G	L	E	T	1
С	0	R	- 1	G	1	Н	L	N	E	V	Z	E	J	C
E	T	F	E	R	D	G	ı	C	Y	A	L	A	X	0
N	•	P	R	\$	6	P	C	T	U	N	w	A	v	L
L	M	A	K	J	Н	M	S	G	1	F	D	В	V	Ε
ı	C	A	V	1	T	A	T	1	0	N	E	C	A	V
												1		

Cavitation Circulate Discharge Gauge GPM Gutter Head Horsepower Hydraulics Impeller Inlet Motor NTU Pipe Prime

PSI Resistance Skimmer Suction Surge

TDH Turnover Valve Velocity Weir

Filtration

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

There's nothing *insoluble* about this puzzle — just start *channeling* your energy into finding the words listed below. Words run horizontally, vertically and diagonally.

Section Marie	A	T	U	R	В	1	D	ı	T	Y	B	С	N	D	C
-	L	С	Н	E	L	A	Т	I	N	G	C	T	0	E	0
	В	A	С	K	w	A	S	Н	F	G	L	N	R	н	L
Management of the last	1	R	T	S	J	K	L	M	0	N	A	A	С	P	L
	Q	T	R	E	U	F	ı	L	T	E	R	L	I	S	0
-	T	R	A	U	R	0	V	N	w	A	ı	U	M	E	I
	E	ı	X	N	Y	A	E	Z	A	1	F	С	F	L	D
	S	D	В	C	K	U	L	C	D	D	ı	C	R	В	A
	0	G	E	F	L	M	U	L	A	E	E	0	E	U	L
	L	E	F	F	L	U	E	N	T	M	R	L	E	L	G
	U	Н	N	ı	J	L	M	K	P	N	0	F	В	0	0
Name and Address of the Owner, where	L	ı	S	E	M	Y	Z	N	E	P	Q	T	0	S	R
The same of	L	Z	E	0	L	J	T	E	s	s	T	s	A	N	D
-	E	v	ı	T	A	R	E	N	E	G	Ε	R	R	ı	U
The second	C	Н	A	N	N	E	L	ı	N	G	V	z	D	w	D
	The second second	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	The second secon	CONTRACTOR OF STREET	THE RESERVE AND ADDRESS.	the second second				-		The second secon	-	THE OWNER OF TAXABLE PARTY.	

Alum Chelating Enzymes Insoluble Sand Backwash Clarifier Filter Lateral Septa

Cartridge Colloidal Flocculant Media Tank Cellulose Diatomaceous Freeboard Micron Turbidity Channeling Effluent Influent Regenerative Zeolite



By Dr. Alison Osinski

Owner, Aquatic Consulting Services

A good word search can be very *therapeutic* after a *heated* debate about the *hot tub* industry. Words run horizontally, vertically and diagonally.

T	N	E	R										Was 183	AND THE REAL PROPERTY.
			N	R	U	C	R	E	T	N	U	0	C	F
R	M	A	s	S	A	G	Ε	S	R	E	ı	T	A	L
E	В	Н	E	A	T	E	D	A	E	R	A	T	E	0
L	н	C	1	T	U	E	P	A	R	E	H	T	ı	T
A	Y	D	С	E	F	S	A	U	N	A	G	H	С	A
X	D	K	1	J	M	L	K	M	N	0	S	P	E	T
A	R	A	R	ı	D	J	0	P	R	e	K	S	P	ı
T	0	0	w	E	T	A	U	0	U	•	C	V	L	0
1	T	S	Т	w	F	C	x	Z	P	Y	0	М	U	N
0	H	T	A	B	D	U	M	В	A	L	R	M	N	T
N	E	ı	C	U	D	Z	R	E	G	A	R	F	G	A
J	R	M	н	T	1	Z	J	0	w	K	K	ı	E	N
1	A	E	N	T	R	ı	0	P	S	L	M	N	H	K
U	P	R	S	0	F	С	В	U	В	В	L	E	S	w
0	Y	A	D	Н	T	A	В	L	A	R	E	N	ı	M

Aerate Bubbles Counter current Flotation tank

Furos

Heated Hot tub Hydrotherapy Ice plunge Jacuzzi Jetted Massage Mineral bath Mud bath Relaxation

Rocks Sauna Soak Steam Room Swim spa Therapeutic Tiers Timer Warm Whirpool

Water Balance

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

This word search takes an aggressive look at a range of features that keep pool water balanced. Words run horizontally, vertically and diagonally.

C C M U I R B I L I U Q E P A D A A G G R E S S I V E B R E E C L R E R U T A R E P M E T T D K C B N O I S O R R O C A A E A F I O N I Z E D G H I N R N L I D T M N P O D T M N P O I C V A A A I C I D I C V A A I C I D I D I <td< th=""><th>1 55</th><th>serpend of</th><th>bos s</th><th>illia (</th><th>hille</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>HACHINA</th><th>7</th><th></th><th>1880LB</th></td<>	1 55	serpend of	bos s	illia (hille								HACHINA	7		1880LB
E C L R E R U T A R E P M E T T D K C B N O I S O R R O C A A E A F I O N I Z E D G H I N R N L I D T M N P O U O I O P R M D E Q U C R I B I I I O P R M D E Q U C R I B I <	C	С	N	Л	U	ı	R	8	ı	L	1	U	Q	E	P	A
T D K C B N O I S O R R O C A A E A F I O N I Z E D G H I N R N L I D T M N P O O R I B N D E Q U C R I B B B T C I S A E H T R R I R I I D I C I I R I <th>D</th> <th>A</th> <th>Į.</th> <th>4</th> <th>G</th> <th>G</th> <th>R</th> <th>E</th> <th>S</th> <th>S</th> <th>I</th> <th>V</th> <th>E</th> <th>В</th> <th>R</th> <th>E</th>	D	A	Į.	4	G	G	R	E	S	S	I	V	E	В	R	E
A E A F I O N I Z E D G H I N R N L I J U N K L D T M N P O U O I O P R M D E Q U C R I B T I N S B S T C I S A E H T R A T I O R R N P H O I C V A A S A T D U A A W Z L X X A T C R R Y A L S N C E B O I C E I E U D A C I	E	C		L	R	E	R	U	T	A	R	E	P	M	E	T
R N L I J U N K L D T M N P O U O I O P R M D E Q U C R I B T I N S B S T C I S A E H T R A T I O R R N P H O I C V A A S A T D U A A W Z L X X A T C R R Y A L S N C E B O I C E I E U D A C I D G K E F R D G B F D A D D D	T	D	k	(С	В	N	0	1	S	0	R	R	0	С	A
U O I O P R M D E Q U C R I B T I N S B S T C I S A E H T R A T I O R R N P H O I C V A A S A T D U A A W Z L X X A T C R R Y A L S N C E B O I C E I E U D A C I D G K E F R D G B V T B S H I N J E I K L I E M O A N H A R	A	E		4	F	I	0	N	1	Z	E	D	G	Н	1	N
T I N S B S T C I S A E H T R A T I O R R N P H O I C V A A S A T D U A A W Z L X X A T C R R Y A L S N C E B O I C E I E U D A C I D G K E F R D G B V T B S H I N J E I K L I E M O A N H H A R D N E S S T D S	R	N			1	J	U	N	K	L	D	T	M	N	P	0
A T I O R R N P H O I C V A A S A T D U A A W Z L X X A T C R R Y A L S N C E B O I C E I E U D A C I D G K E F R D G B V T B S H I N J E I K L I E M O A N H H A R D N E S S T D S	U	0			0	P	R	M	D	E	Ø	U	C	R	1	B
S A T D U A A W Z L X X A T C R R Y A L S N C E B O I C E I E U D A C I D G K E F R D G B V T B S H I N J E I K L I E M O A N H H A R D N E S S T D S	T	1	ı	V	S	В	S	T	C	ı	S	A	E	Н	T	R
R R Y A L S N C E B O I C E I E U D A C I D G K E F R D G B V T B S H I N J E I K L I E M O A N H H A R D N E S S T D S	A	Т			0	R	R	N	P	Н	0	11	С	V	A	A
E U D A C I D G K E F R D G B V T B S H I N J E I K L I E M O A N H H A R D N E S S T D S	s	A	1	T	D	U	A	A	w	Z	L	X	x	A	T	С
V T B S H I N J E I K L I E M O A N H H A R D N E S S T D S	R	R	١	Y	A	L	s	N	С	E	В	0	ı	С	E	ı
O A N H H A R D N E S S T D S	E	U	ſ)	A	С	Ī	D	G	K	E	F	R	D	G	В
	v	T		В	S	н	ı	N	J	E	1	K	L	1	E	M
P S C A L I N G O R T H S U E	O	A	1	V	Н	н	A	R	D	N	E	s	s	T	D	s
	F	S	(A	L	I	N	G	0	R	T	Н	S	U	E

Acid Aggressive Alkalinity Balanced Bicarbonate Brackish Calcium chloride Carbon dioxide Corrosion

Equilibrium Etch Hardness Ionized Langelier

Oversaturated pH
Precipitate
Range
Saturation

Scaling SI Soda ash TDS Temperature

106

Swimming Pool Word Search Indoor Air Quality

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

If you want to keep the indoor air *comfortable* and free of *pollutants*, here's a *sampling* of things you need to know.

-	-									A CHARLES THE REAL PROPERTY.		-		
M	C	S	P	E	L	В	I	T	P	E	С	s	U	S
В	A	С	ı	D	E	F	X	U	G	Н	ı	Y	w	R
J	V	0	С	C	0	M	F	0	R	T	A	В	L	Ē
K	Н	L	M	N	K	0	P	Q	U	D	S	R	U	T
D	I	S	T	R	ı,	В	U	T	ı	0	N	A	С	E
U	E	M	В	D	A	E	U	F	н	S	G	J		M
С	V	R	K	L	G	w	M	ı	N	E	Q	A	P	1
T	A	0	S	T	N	A	T	U	L	L	0	P	R	s
w	L	F	A	X	1	Н	U	M	I	D	İ	T	Y	0
0	U	0	В	С	L	D	E	G	0	A	1	F	H	D
R	A	R	ı	K	P	J	L	R	M	0	Q	N	N	P
K	T	0	s	Q	M	R	T	A	В	D	С	0	G	F
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ASHARE
Chloroform
Comfortable
Distribution
Dose

Dosimeter
Ductwork
Evaluation
HP
Humidity

HVAC	
IAQ	
MCS	
Noise	
Odor	

Pollutants
Sampling
Sick building
Susceptible
Symptoms

Chemical Safety

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

Hopefully, you won't need eyewash as you absorb yourself in the shower of words which make up this chemical safety word search. Words run horizontally, vertically and diagonally.

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	R	В	E	0	A	В	P	A	Q	E	s	T	C	L	R	
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Absorb Containment Corrosive Disposal Exposure

Eyewash Hazardous Hazmat Ignitable Incompatible

Inhale **MSDS** Overpack PEL Pesticide

Placard Protective Reactive Release RQ

Salvage Shower Spill Swallow Toxic

Filtration

By Dr. Alison Osinski

Owner, Aquatic Consulting Services

There's nothing *insoluble* about this puzzle — just start *channeling* your energy into finding the words listed below. Words run horizontally, vertically and diagonally.

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R	K	K	N	C	N	C	T	T	В	C	L	R	N	A
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A	F	S	T	U	L	A	U	D	1	S	E	R	v	s
C	0	R	0	N	A	E	U	D	Y	С	х	В	Z	A

BCDMH Breakpoint Bromamine Chloramine Chlorine Corona Cyanurate DPD FAC Halogen

HOCL Hypochlorite Iodine Ionization Organic ORP Oxidation Ozone Residual Sanitation Shock THM Trichlor UV Venturi