

REȚEA SĂVÂRȘIN - STR. GĂRII Nr.52 (Liceul Tehnologic)

Data	Cod probă	Turbiditate	Conductivitate	pH	NH ₄ ⁺	NO ₂ ⁻	Oxidabilitate	Duritate	Cl ⁻	SO ₄ ²⁻	NO ₃ ⁻	Fe	Mn	As	Clor rezidual liber	NTG 22°C	NTG 37 °C	Coliformi	E. coli	Enterococi	Culoare	Gust	Miros	
15.02	400	1.110	893	7.11	0.00	0.00						141	4100		0.10	0	0	0	0	0	0	0	0	0
05.04	826	0.927	867	7.26	0.11	0.00						37	614		0.11	0	0	0	0	0	0	0	0	0
21.08	2146	1.440	791	6.95	0.00	0.00						60	1769		0.10	0	0	0	0	0	0	0	0	0
Minim		0.927	791	6.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	37	614	0	0.10	0	0	0	0	0	0	0	0	0
Mediu		1.159	850	7.11	0.04	0.00	#DIV/0!	#DIV/0!	#####	#####	#####	79	2161	####	0.10	0	0	0	0	0	0	0	0	0
Maxim		1.440	893	7.26	0.11	0.00	0.00	0.00	0.00	0.00	0.00	141	4100	0	0.11	0	0	0	0	0	0	0	0	0
Nr. probe		3	3	3	3	3	0	0	0	0	0	3	3	0	3	3	3	3	3	3	3	3	3	3
Depășiri		0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
% Depășiri		0.00	0.00	0.00	0.00	0.00	#DIV/0!	#DIV/0!	#####	#####	#####	0.00	1.00	####	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

TOTAL AB+IR+R

	Turbiditate	Conductivitate	pH	NH ₄ ⁺	NO ₂ ⁻	Oxidabilitate	Duritate	Cl ⁻	SO ₄ ²⁻	NO ₃ ⁻	Fe	Mn	As	Clor rezidual liber	NTG 22°C	NTG 37 °C	Coliformi	E. coli	Enterococi	Culoare	Gust	Miros
Nr. probe	9	9	9	9	9	6	6	6	6	6	9	9	0	6	9	9	9	9	9	6	6	6
Depășiri	0	0	0	0	0	0	0	0	0	0	3	9	0	0	0	0	0	1	0	0	0	0
% Depășiri	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.33	1.00	####	0.00	0.00	0.00	0.00	0.11	0.00	0.00	0.00	0.00

TOTAL IR+R

	Turbiditate	Conductivitate	pH	NH ₄ ⁺	NO ₂ ⁻	Oxidabilitate	Duritate	Cl ⁻	SO ₄ ²⁻	NO ₃ ⁻	Fe	Mn	As	Clor rezidual liber	NTG 22°C	NTG 37 °C	Coliformi	E. coli	Enterococi	Culoare	Gust	Miros
Nr. probe	6	6	6	6	6	3	3	3	3	3	6	6	0	6	6	6	6	6	6	6	6	6
Depășiri	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
% Depășiri	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	####	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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	Turbiditate	Conductivitate	pH	NH ₄ ⁺	NO ₂ ⁻	Oxidabilitate	Duritate	Cl ⁻	SO ₄ ²⁻	NO ₃ ⁻	Fe	Mn	As	Clor rezidual liber	NTG 22°C	NTG 37 °C	Coliformi	E. coli	Enterococi	Culoare	Gust	Miros
Necesar	12	12	12	12	12	8	8	8	8	8	12	12	0	8	12	12	12	12	12	8	8	8
Probe rămase	3	3	3	3	3	2	2	2	2	2	3	3	0	2	3	3	3	3	3	2	2	2