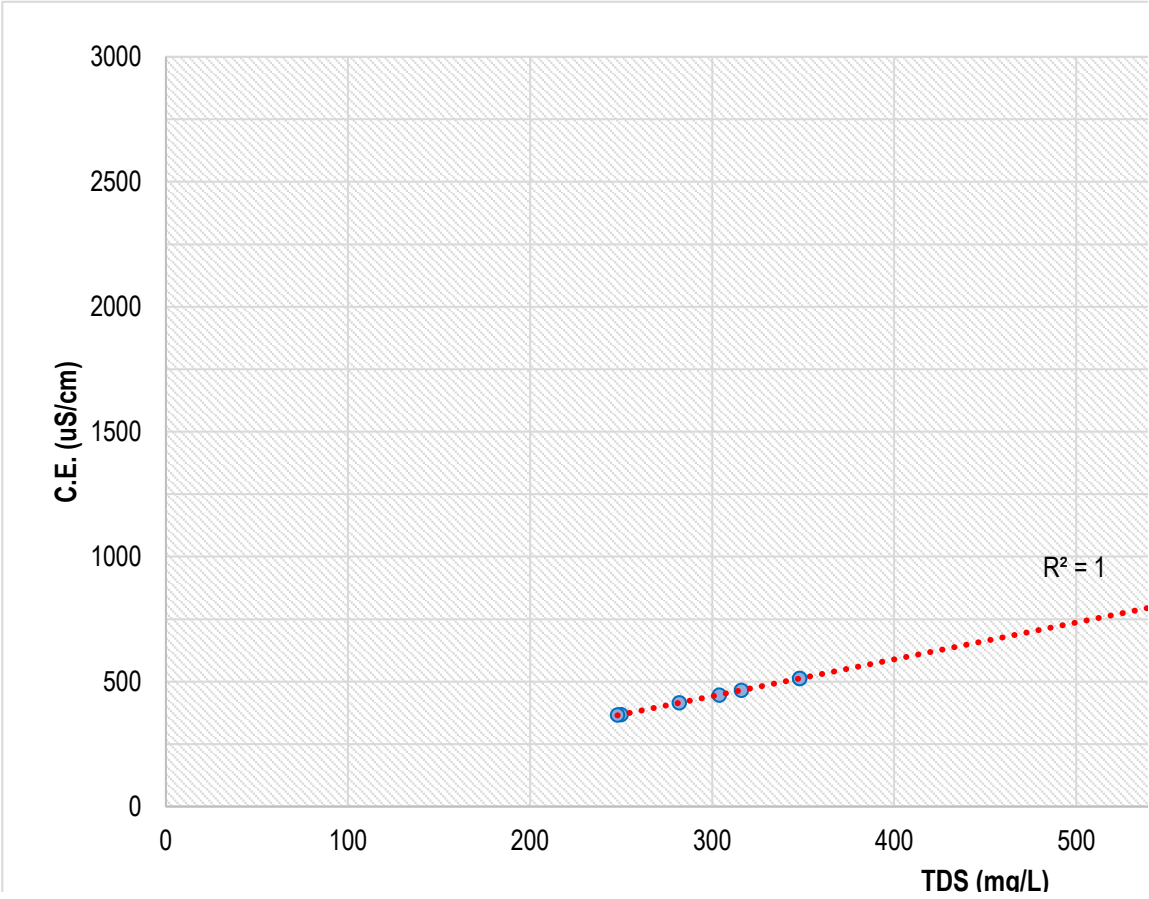
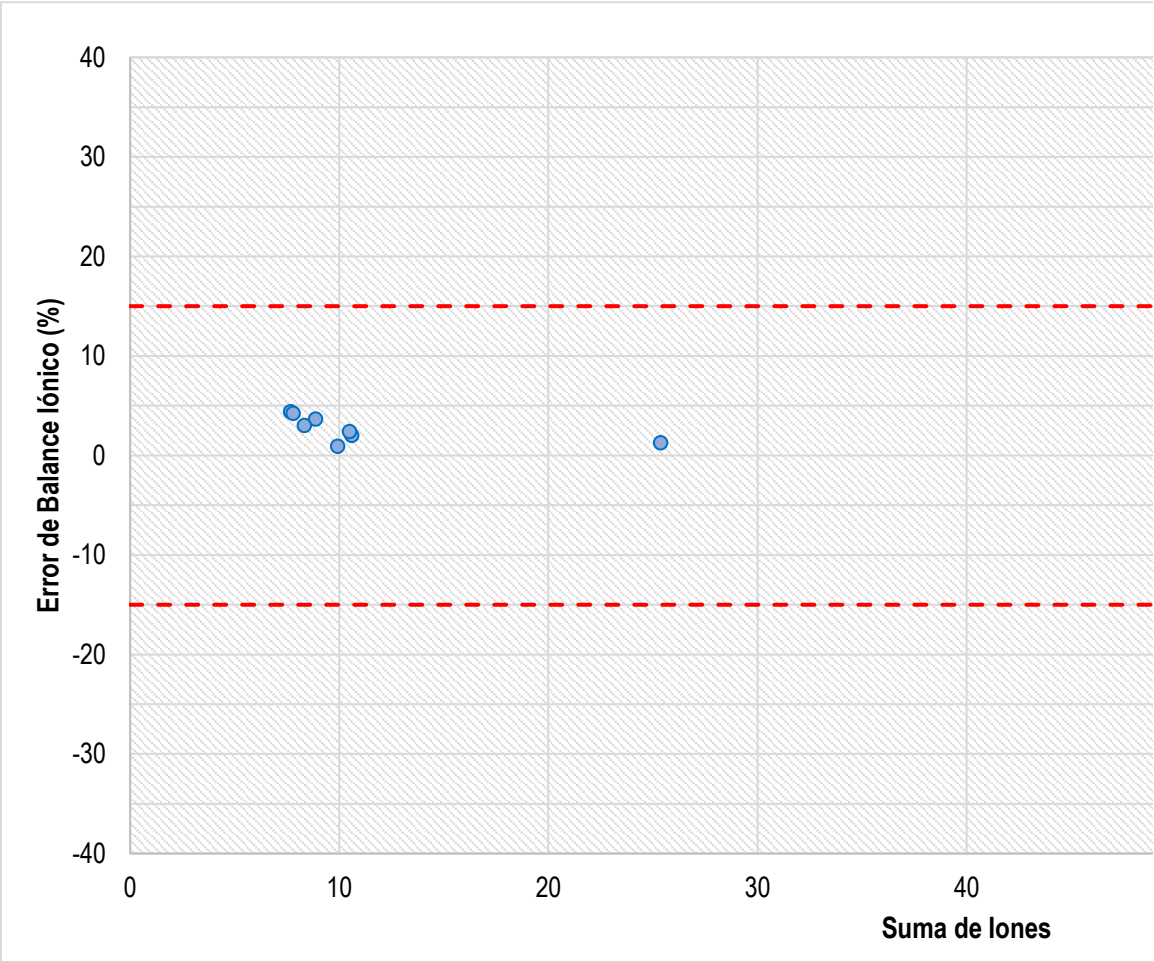


ANION	CATION	% HCO3	%Cl	%SO4	%Na+K	% Ca	% Mg
59.89	60.50	X				X	
57.68	60.28	X				X	
62.03	61.97	X				X	
61.53	60.87	X				X	
78.65	60.50	X				X	
51.56	57.91	X				X	
53.82	59.35	X				X	
46.50	63.49	X				X	



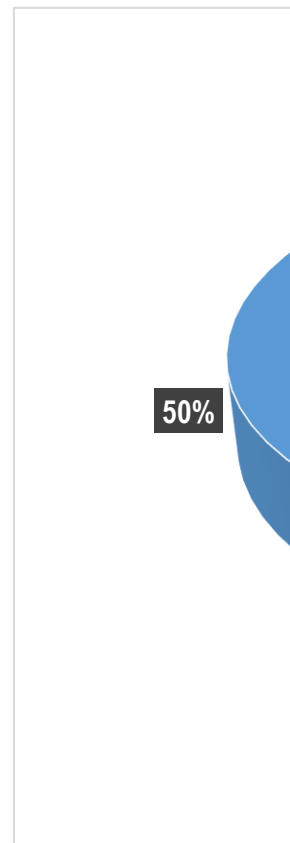
● Valores Lineal (Valores)

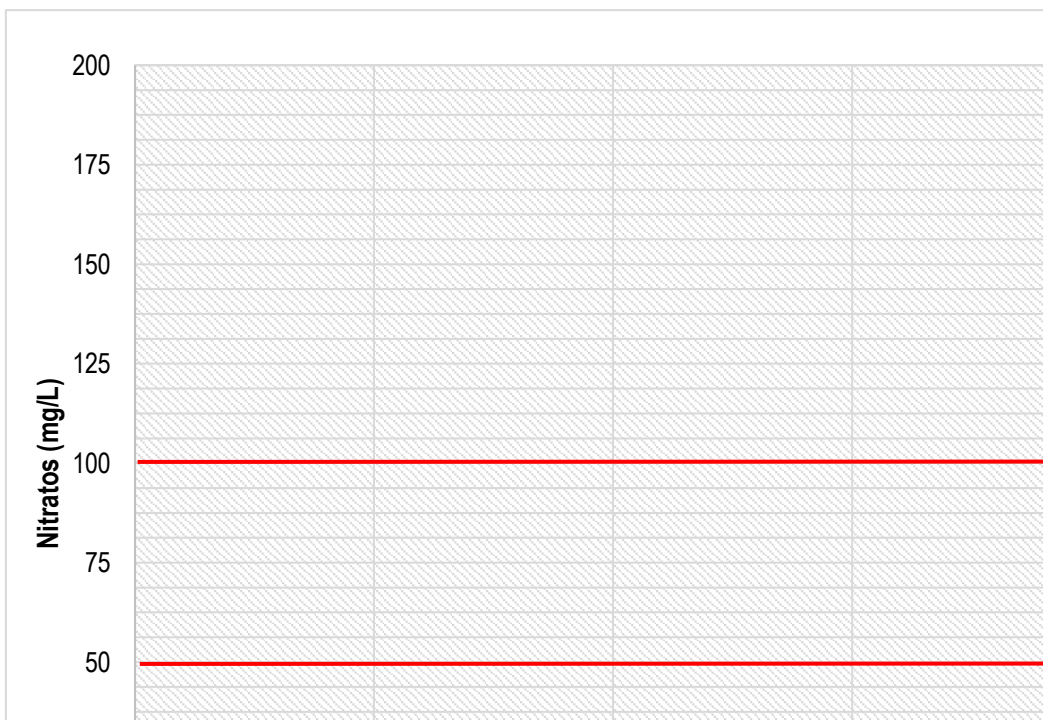
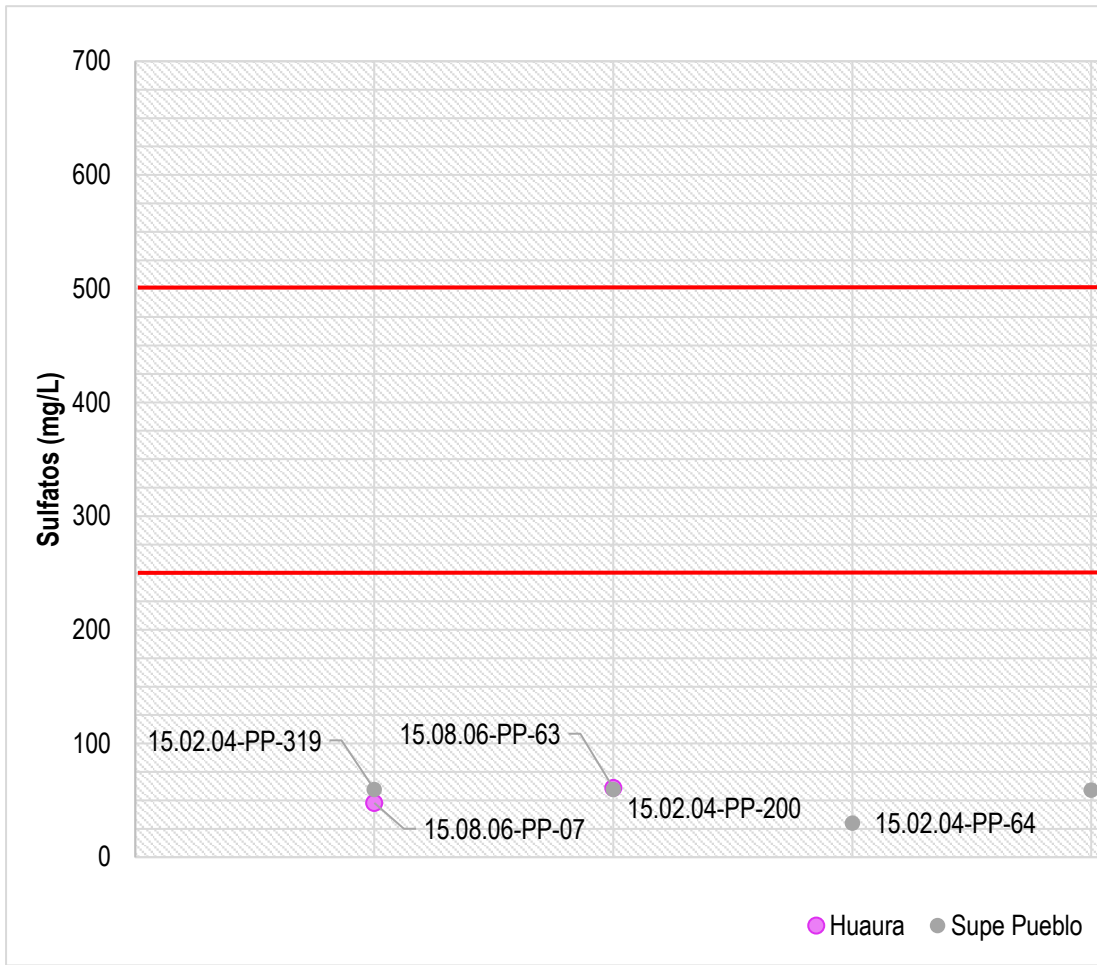
- 0 SULFATADA CÁLCICA
- 0 CLORURADA CÁLCICA
- 0 CLORURADA SÓDICA
- 0 BICARBONATADA SÓDICA
- 8 BICARBONATADA CÁLCICA
- 0 SULFATADA SÓDICA
- 0 SULFATADA MAGNÉSICA
- 0 CLORURADA MAGNÉSICA
- 0 BICARBONATADA MAGNÉSICA

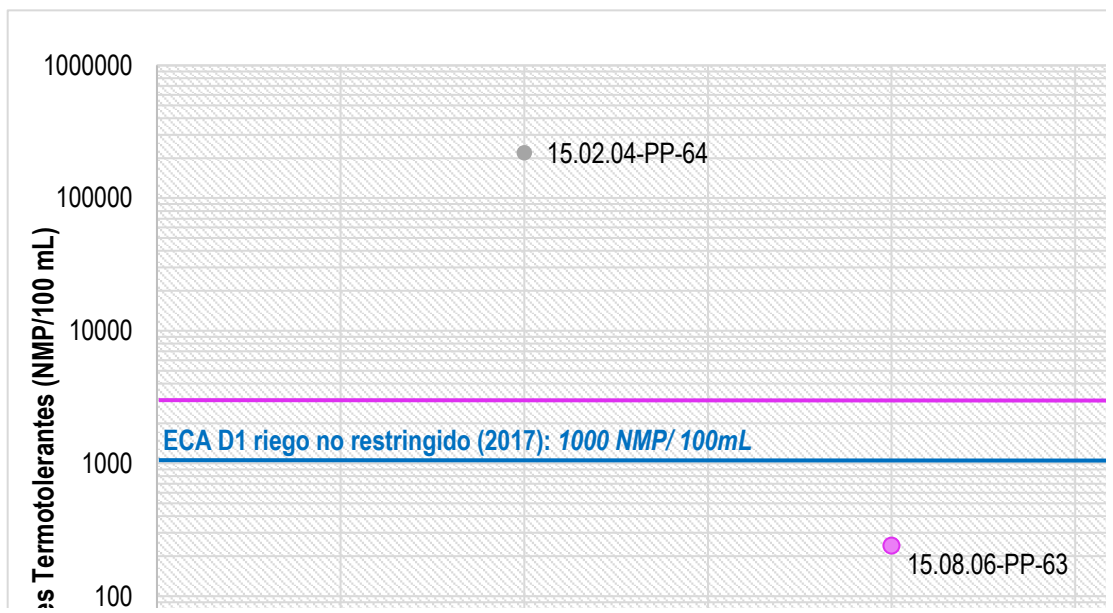
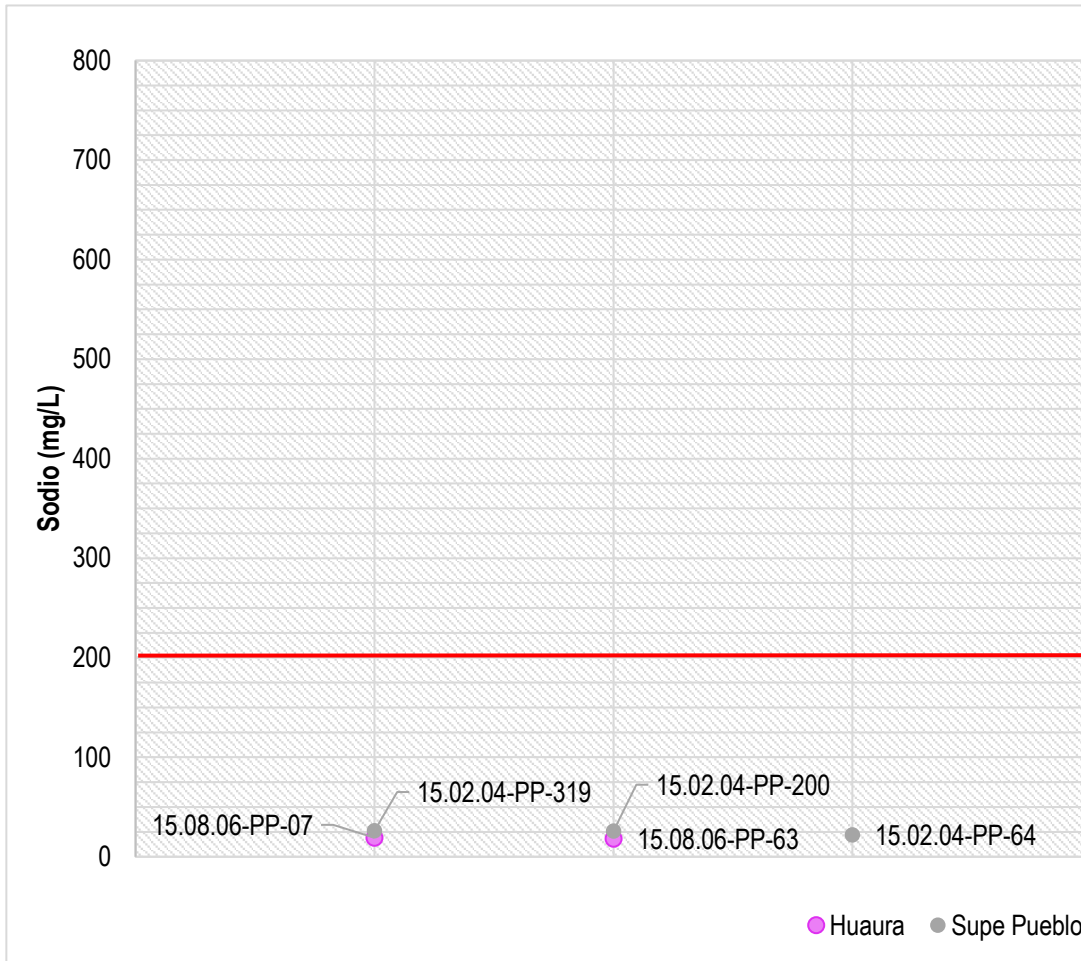
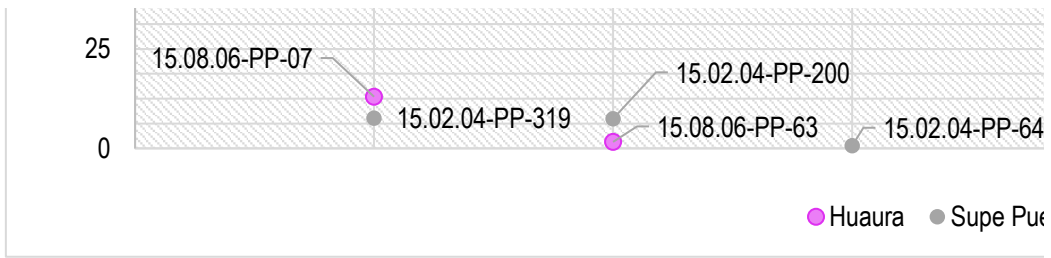


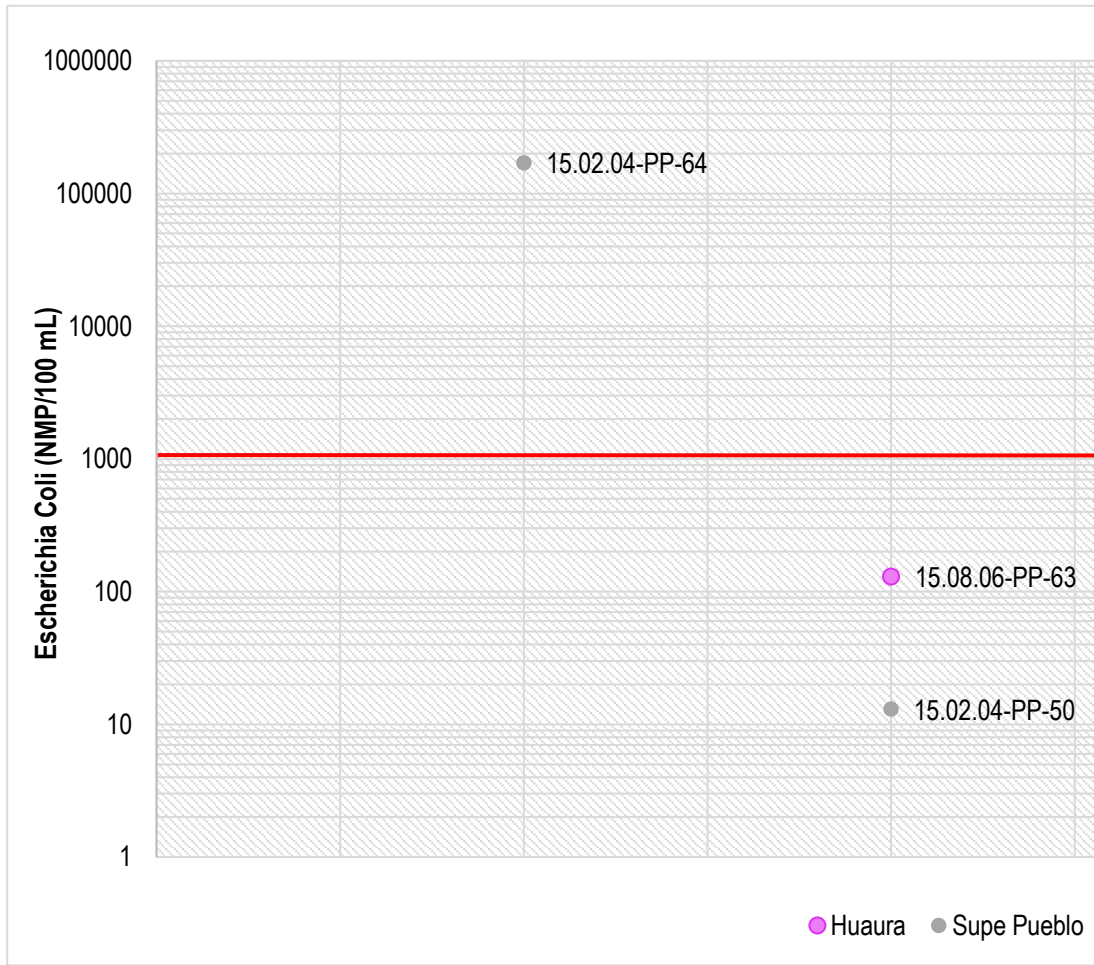
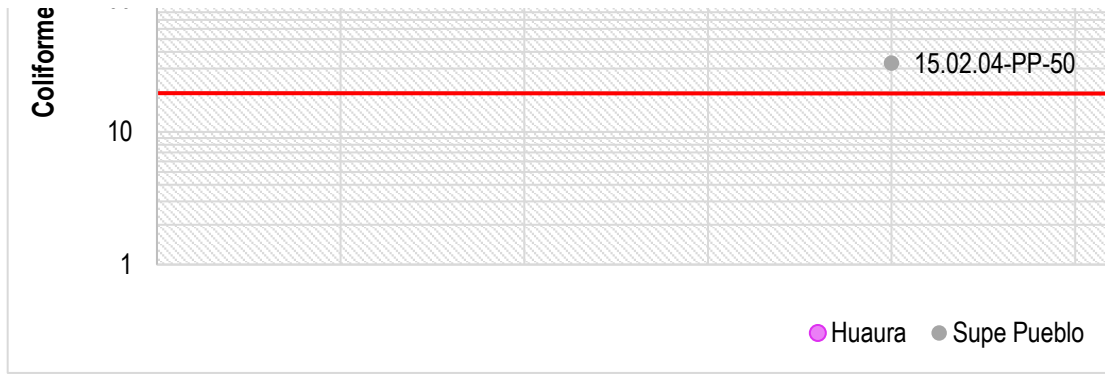
Concentración mg/L CaCO3		Denominación
0	75	BLANDA
75	150	MODERADAMENTE DURA
150	300	DURA
>300		MUY DURA

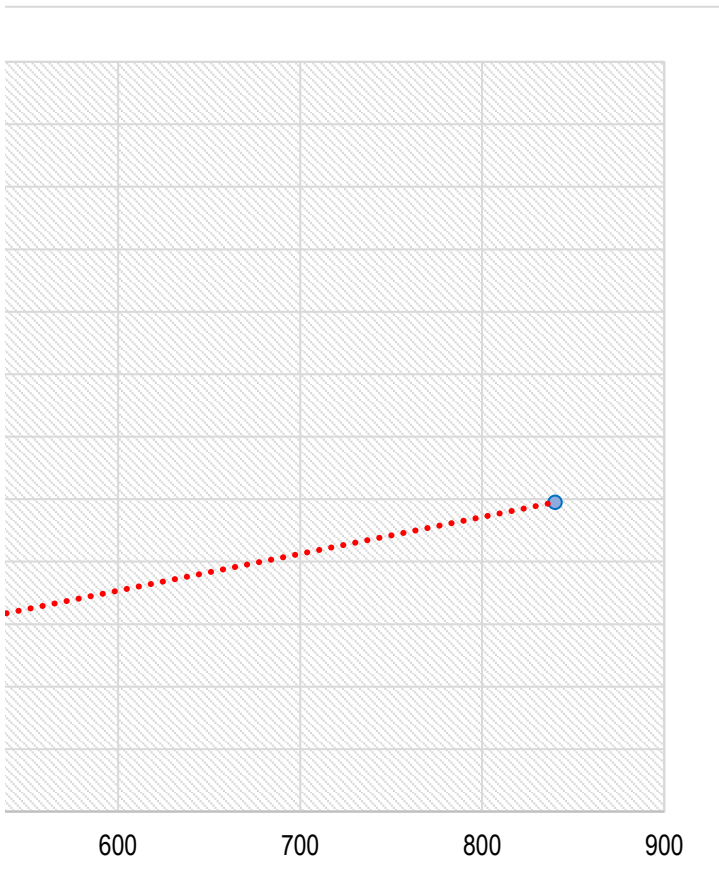
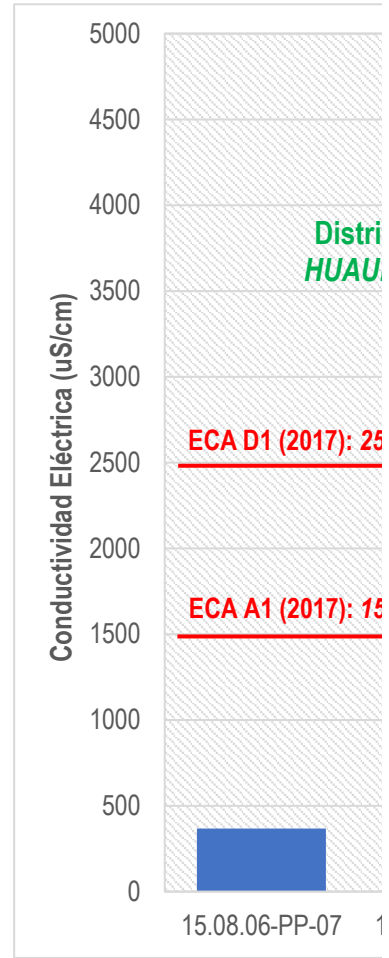
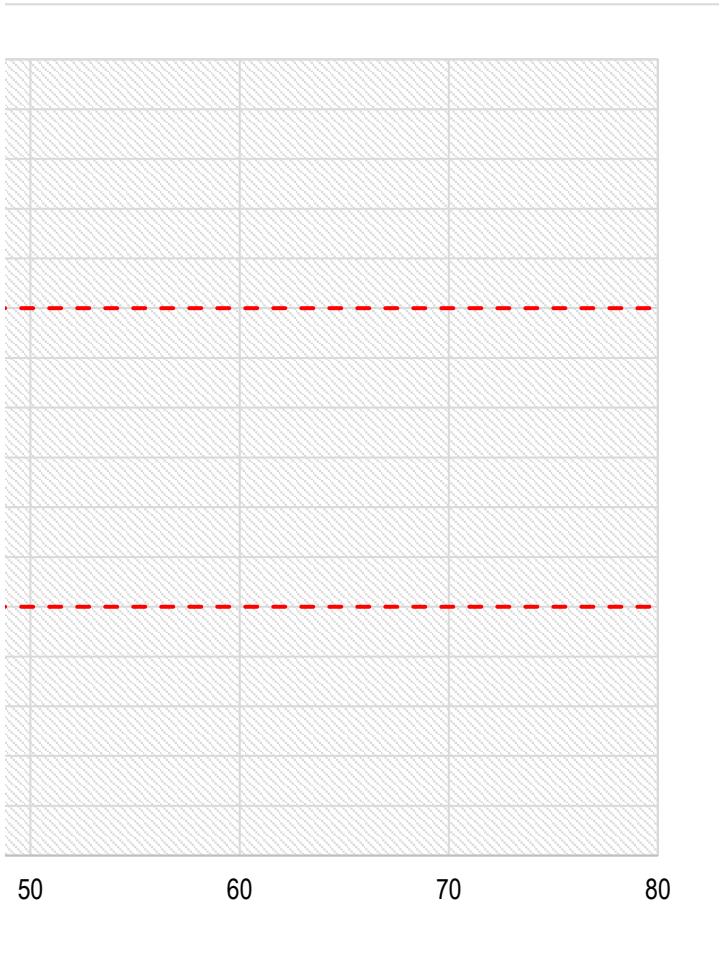
0
4
4
0



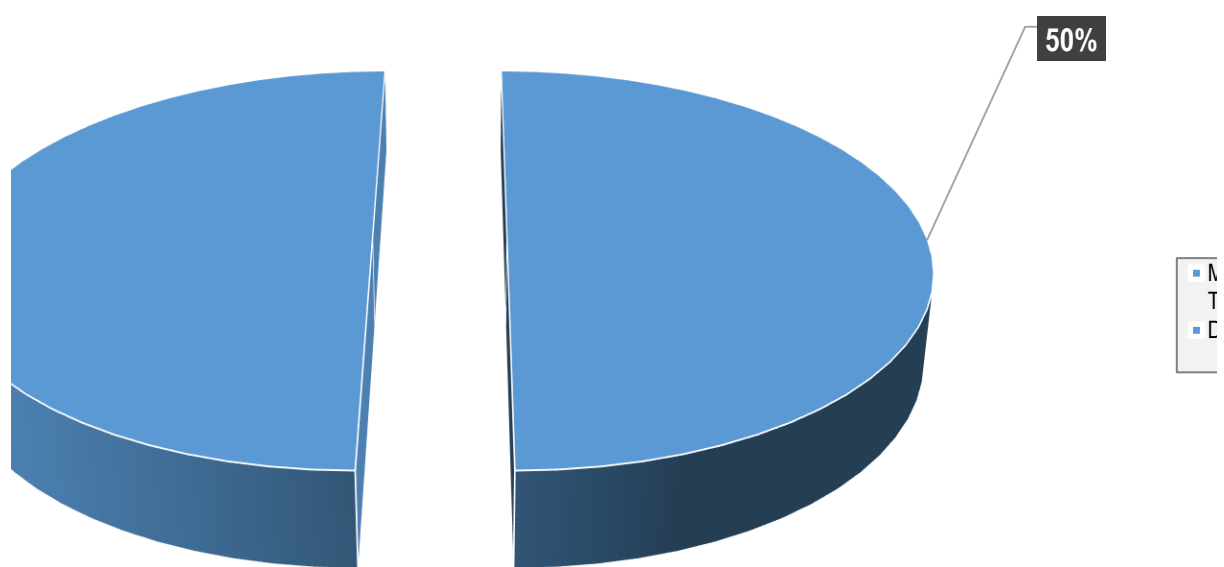
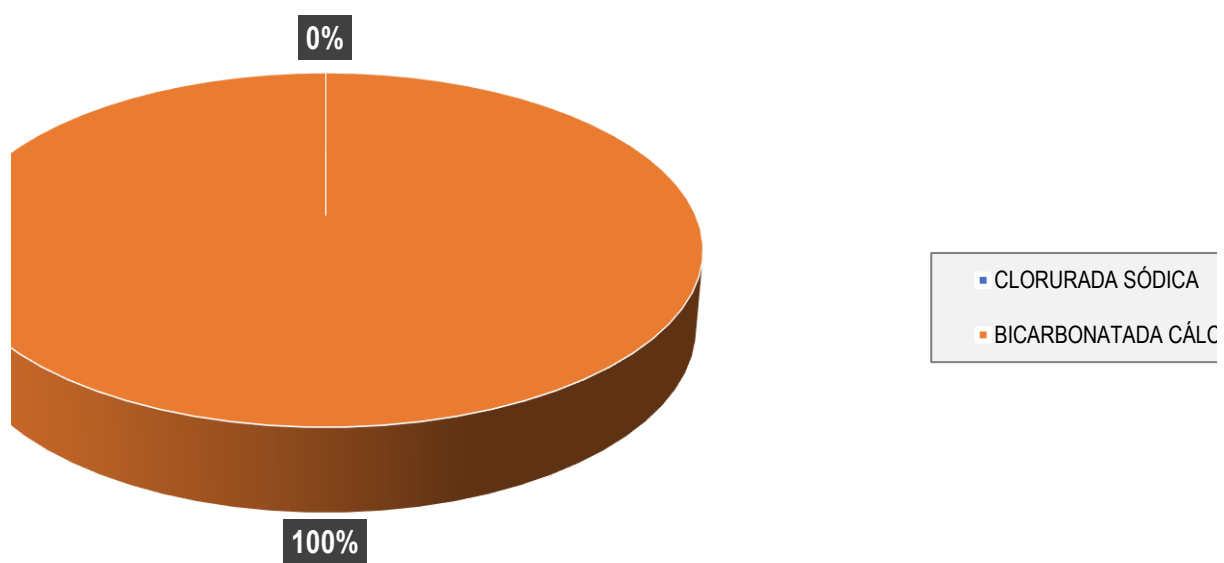


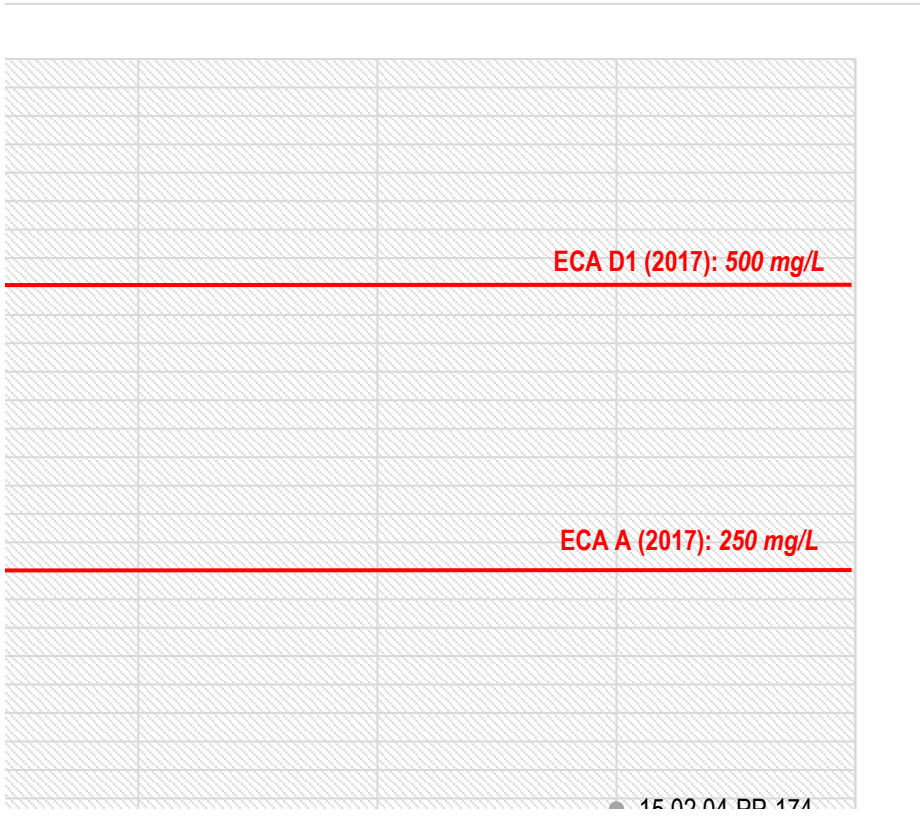
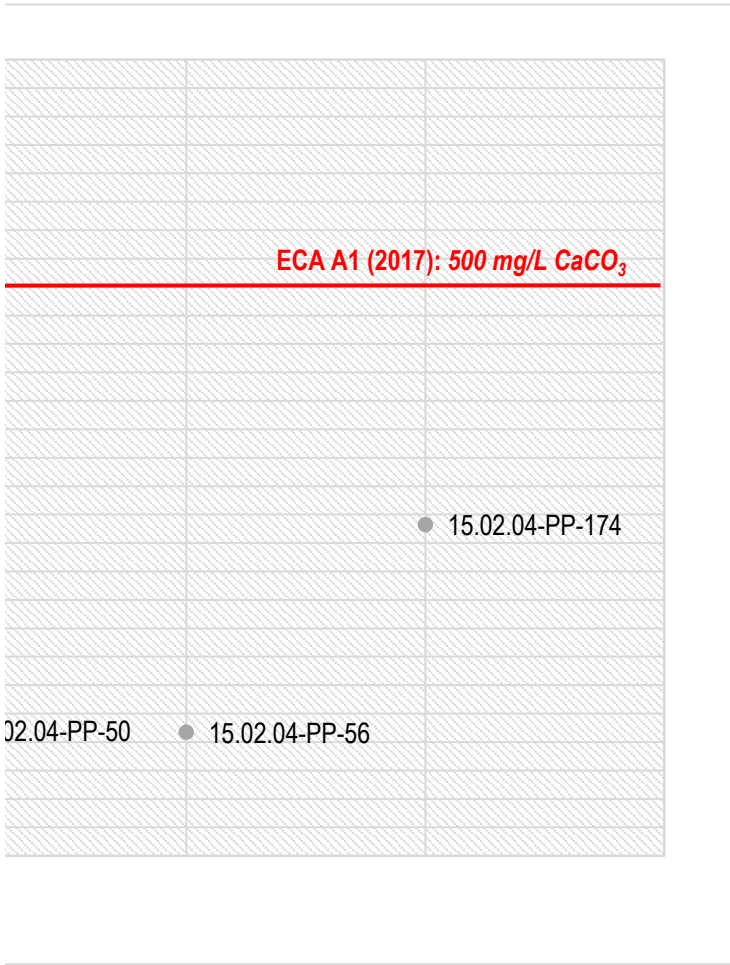






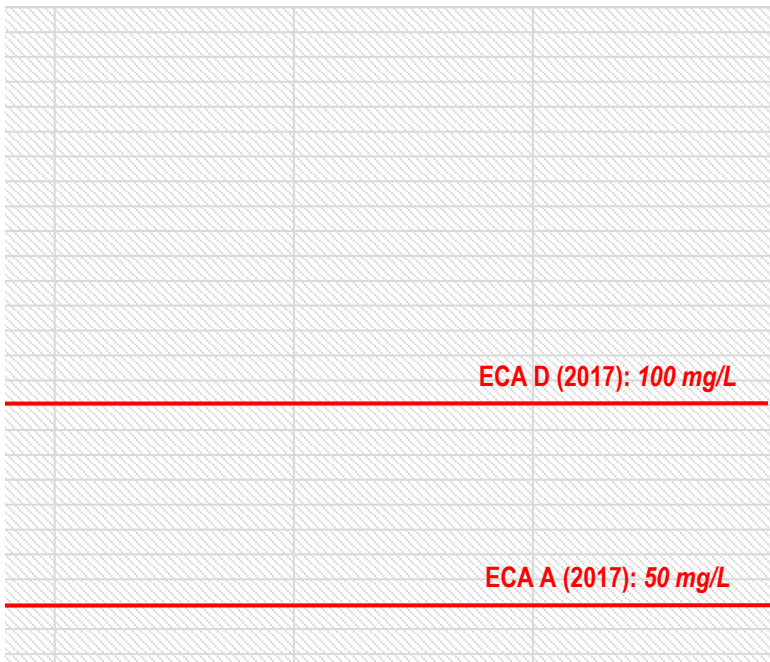
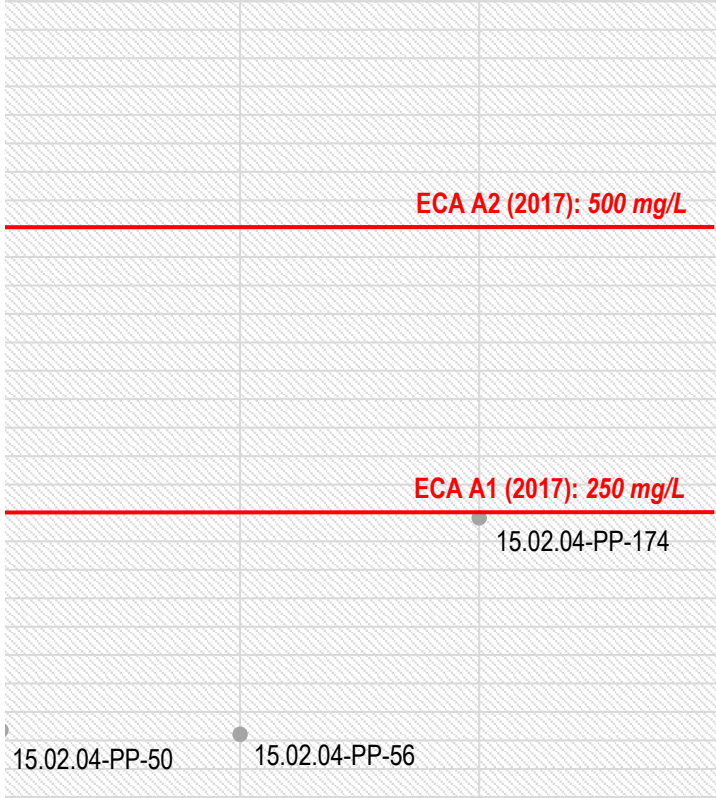
i)

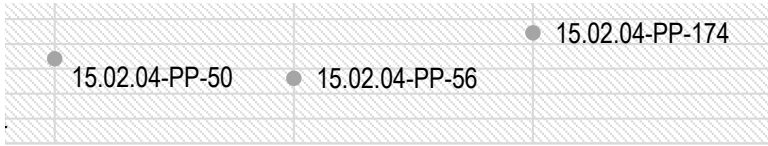




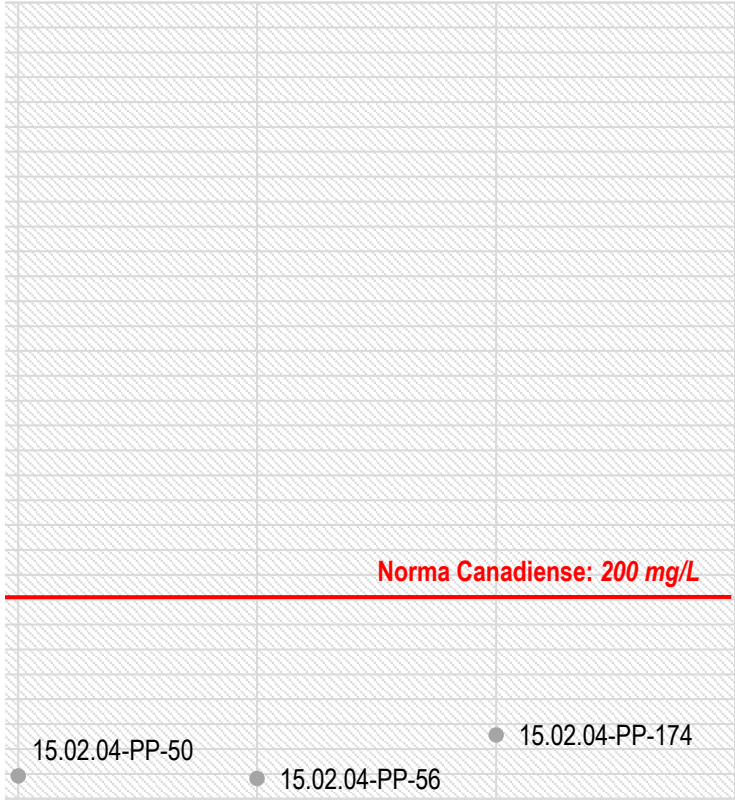
I-PP-64	● 15.02.04-PP-50	● 15.02.04-PP-56	● 15.02.04-PP-174
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Supé Pueblo

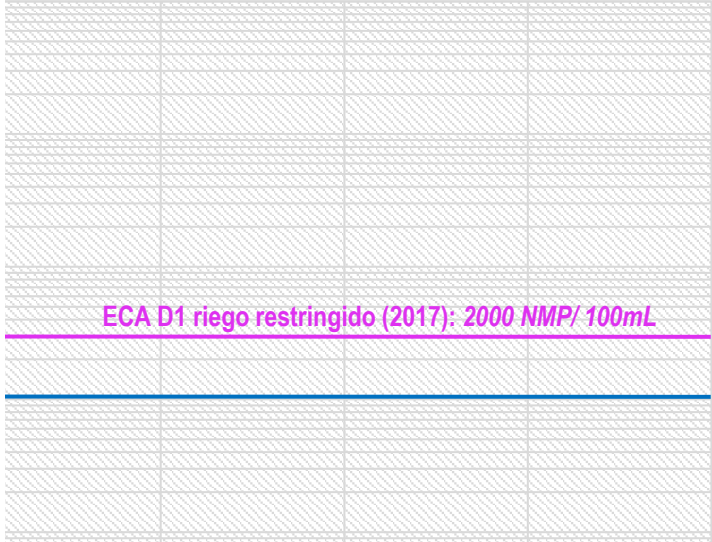




eblo



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ECA A1 (2017): 20 NMP/ 100mL

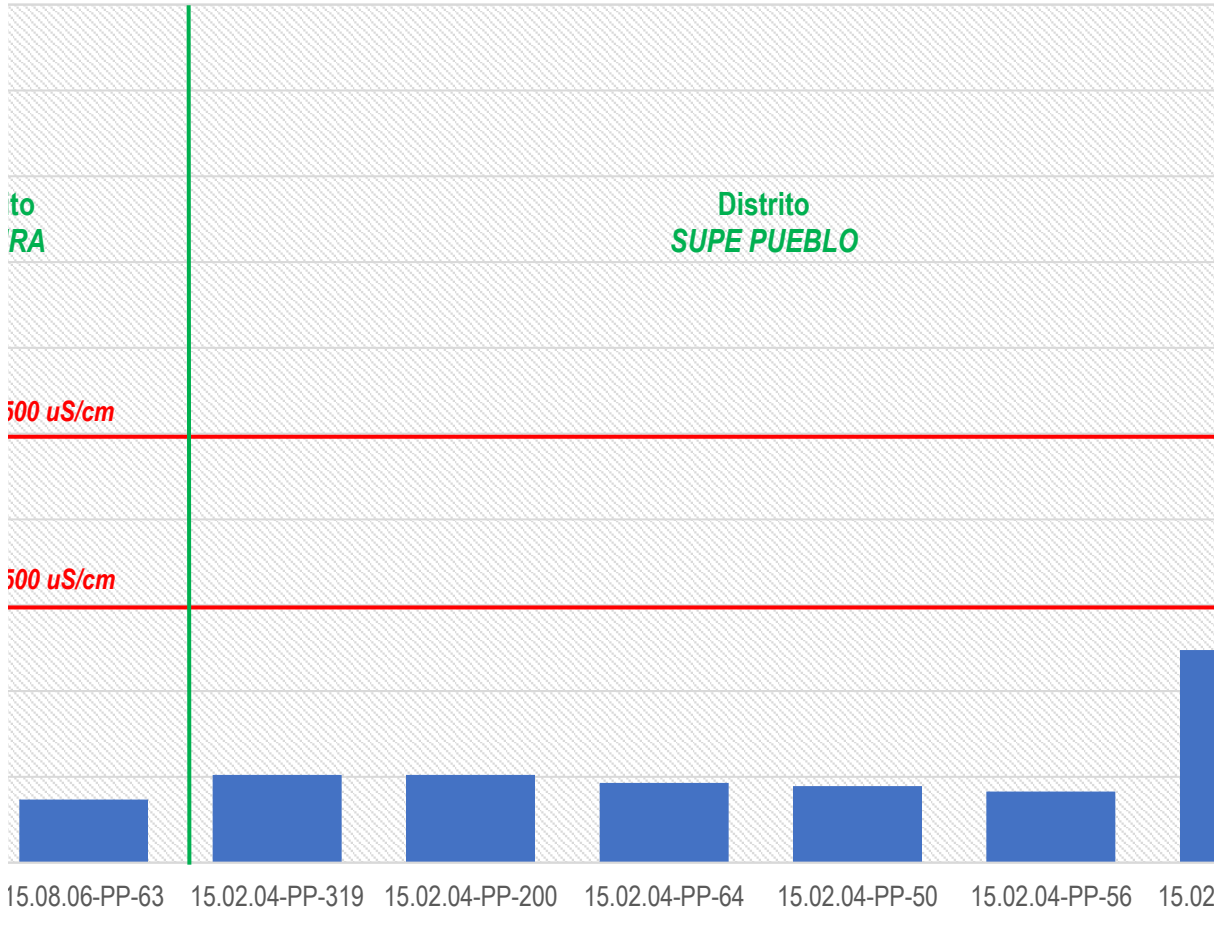
● 15.02.04-PP-56

15.02.04-PP-174

ECA D1 (2017): 1000 NMP/ 100mL

● 15.02.04-PP-56

15.02.04-PP-174



Estadístico	Conductividad	pH	STD
	$\mu\text{S/cm}$	Unidad de pH	mg/L
Media	540.38	6.95	367.00
Mediana	455.50	6.89	310.00
Desviación estándar	287.44	0.18	194.97
Varianza de la muestra	82624.27	0.03	38013.71
Curtosis	7.10	0.59	7.09
Coefficiente de asimetría	2.61	1.33	2.61
Rango	871.00	0.52	592.00
Mínimo	367.00	6.77	248.00
Máximo	1238.00	7.29	840.00

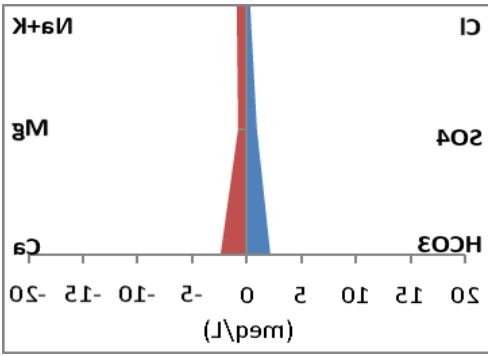
Estadística	Calcio
	Ca^{2+} meq/L
Media	3.49
Mediana	2.85
Desviación estándar	1.92
Varianza de la muestra	3.70
Curtosis	7.15
Coefficiente de asimetría	2.63
Rango	5.74
Mínimo	2.42
Máximo	8.16

Cationes			Aniones				
Magnesio	Sodio	Potasio	Cloruros	Sulfatos	Bicarbonato	Carbonato	Nitratos
Mg ²⁺ meq/L	Na ⁺ meq/L	K ⁺ meq/L	Cl ⁻¹ meq/L	SO ₄ meq/L	HCO ₃ ⁻¹ meq/L	CO ₃ ⁻² meq/L	NO ₃ ⁻ meq/L
0.96	1.19	0.06	0.54	1.61	3.10	0.00	0.19
0.89	0.98	0.04	0.48	1.23	2.68	0.00	0.16
0.30	0.66	0.07	0.28	1.43	1.28	0.00	0.15
0.09	0.43	0.00	0.08	2.06	1.63	0.00	0.02
6.82	7.17	4.06	3.55	7.49	2.64	#DIV/0!	-0.73
2.53	2.63	1.99	1.68	2.70	1.61	#DIV/0!	0.47
0.96	2.00	0.20	0.87	4.49	3.67	0.00	0.42
0.73	0.79	0.01	0.27	0.63	2.15	0.00	0.01
1.68	2.79	0.22	1.15	5.12	5.82	0.00	0.43

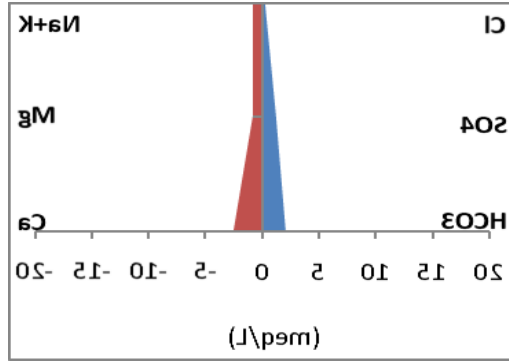
Estadístico	Conductividad	pH	STD
	$\mu\text{S/cm}$	Unidad de pH	mg/L
Media	540.38	6.95	367.00
Mediana	455.50	6.89	310.00
Desviación estándar	287.44	0.18	194.97
Varianza de la muestra	82624.27	0.03	38013.71
Curtosis	7.10	0.59	7.09
Coefficiente de asimetría	2.61	1.33	2.61
Rango	871.00	0.52	592.00
Mínimo	367.00	6.77	248.00
Máximo	1238.00	7.29	840.00

Estadística	Calcio
	Ca^{2+} meq/L
Media	3.49
Mediana	2.85
Desviación estándar	1.92
Varianza de la muestra	3.70
Curtosis	7.15
Coefficiente de asimetría	2.63
Rango	5.74
Mínimo	2.42
Máximo	8.16

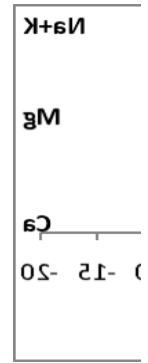
Cationes			Aniones				
Magnesio	Sodio	Potasio	Cloruros	Sulfatos	Bicarbonato	Carbonato	Nitratos
Mg ²⁺ meq/L	Na ⁺ meq/L	K ⁺ meq/L	Cl ⁻¹ meq/L	SO ₄ meq/L	HCO ₃ ⁻¹ meq/L	CO ₃ ⁻² meq/L	NO ₃ ⁻ meq/L
0.96	1.19	0.06	0.54	1.61	3.10	0.00	0.19
0.89	0.98	0.04	0.48	1.23	2.68	0.00	0.16
0.30	0.66	0.07	0.28	1.43	1.28	0.00	0.15
0.09	0.43	0.00	0.08	2.06	1.63	0.00	0.02
6.82	7.17	4.06	3.55	7.49	2.64	#DIV/0!	-0.73
2.53	2.63	1.99	1.68	2.70	1.61	#DIV/0!	0.47
0.96	2.00	0.20	0.87	4.49	3.67	0.00	0.42
0.73	0.79	0.01	0.27	0.63	2.15	0.00	0.01
1.68	2.79	0.22	1.15	5.12	5.82	0.00	0.43

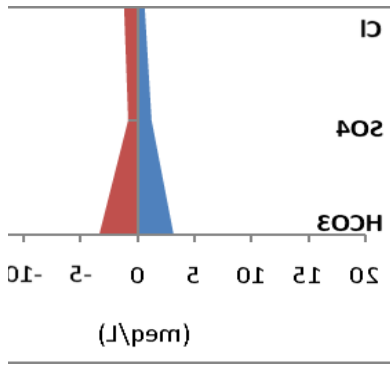


15.08.06-PP-07

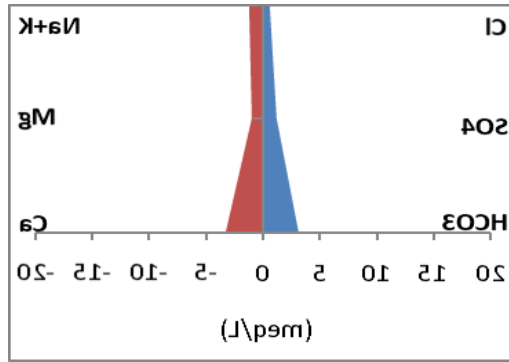


15.08.06-PP-63

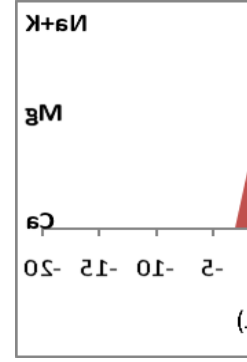


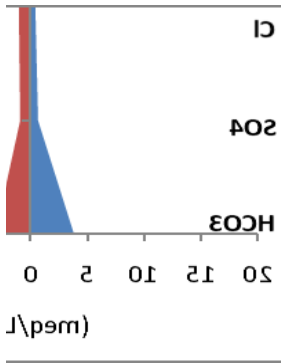


15.02.04-PP-319

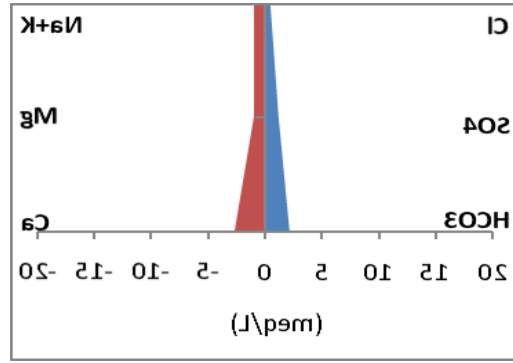


15.02.04-PP-200

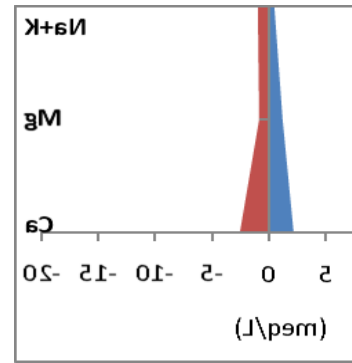




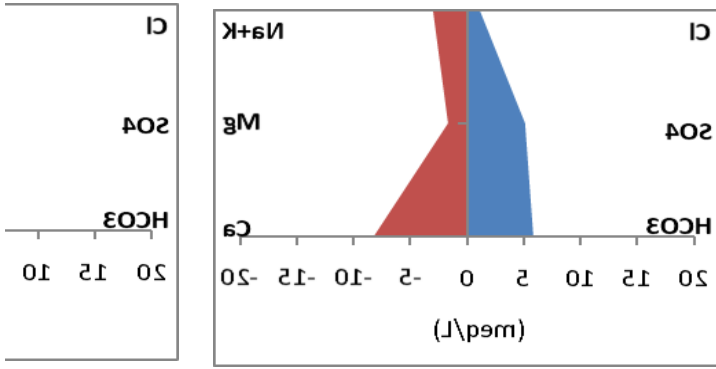
15.02.04-PP-64



15.02.04-PP-50



15.02.04-PP-5



15.02.04-PP-174