

WASH Biweekly Bulletin - Syria Early Warning Alert and Response Network

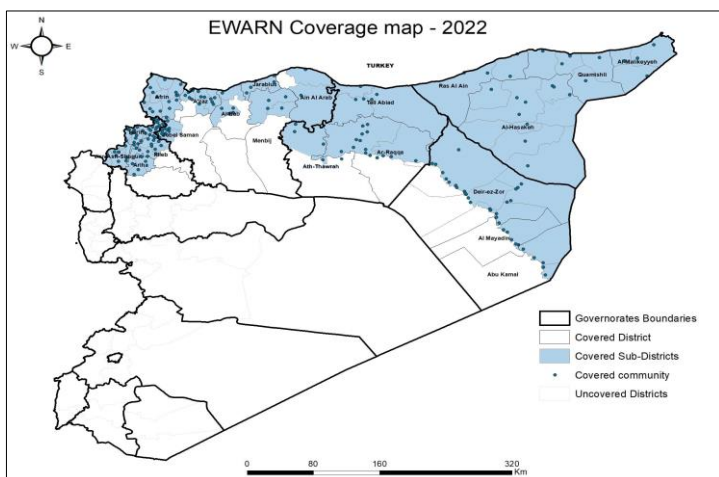
Date: 20 Nov - 3 Dec 2022

Week No. 47-48

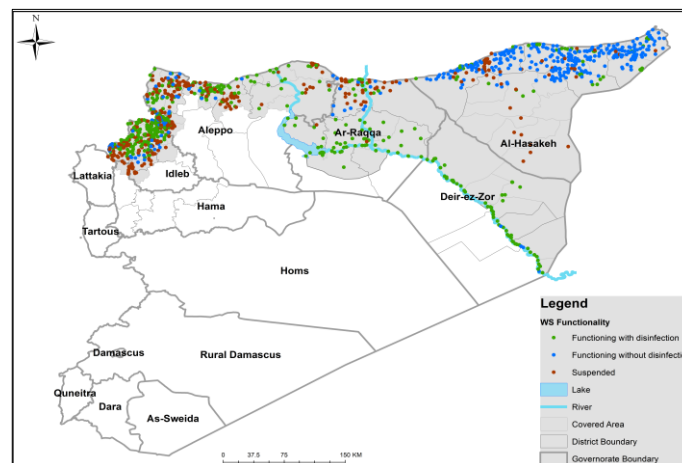
Highlights

- This report covers 1287 public drinking water stations monitored in 6 governorates, 1100 community-based, and 187 camp-based water stations. The percentages in this report represent only the sources monitored.
- Of the monitored drinking water stations, a percentage of 70% (898/1287) were functioning.
- The percentage of the suspended stations due to the lack of operational costs is 22%, and the percentage of the suspended stations due to the need for total-scale maintenance is 21%, of the total suspended water stations.
- Of the water stations, 36% depend on the grid and 34% depend on generators as a source of electric power.
- In the areas that their stations are suspended, private agricultural wells are used as an alternative water source, and tankers are used in water transportation.
- The percentage of disinfected water sources was 57% (513/898).
- Of the functioning water stations, percentage of 88% (781/898) delivered water using a piping network, percentage of 08% (69/898) delivered water using tankering and percentage of 04% (43/898) delivered water using both, and 00% (5/898) delivered water using manhal.
- 63 water quality tests were conducted, 7 of them were contaminated.

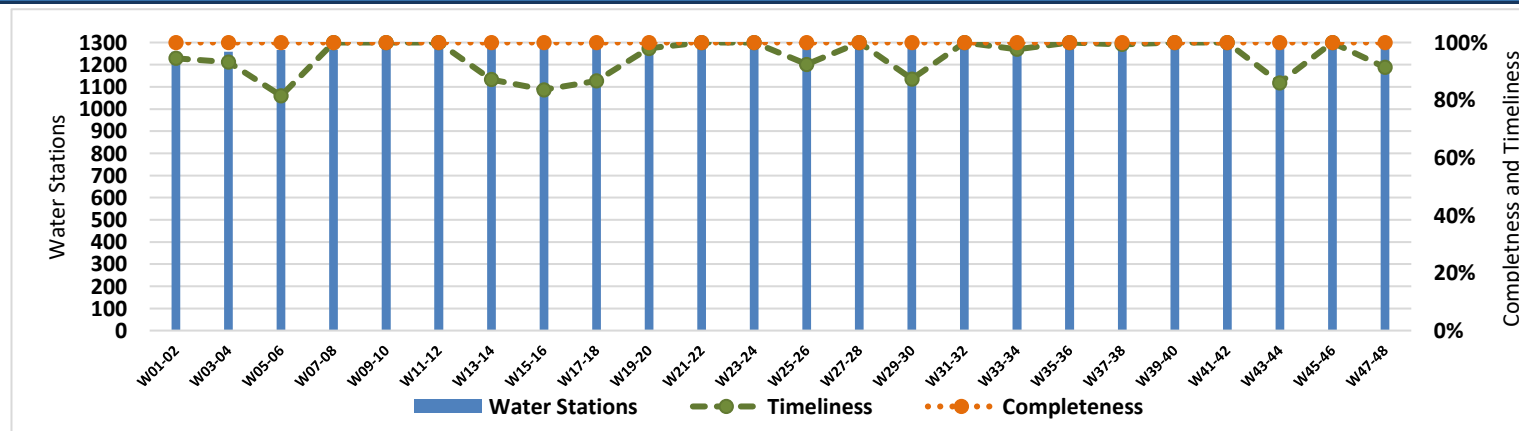
EWARN Coverage



WASH Coverage by EWARN



Completeness and Timeliness of Biweekly Reports

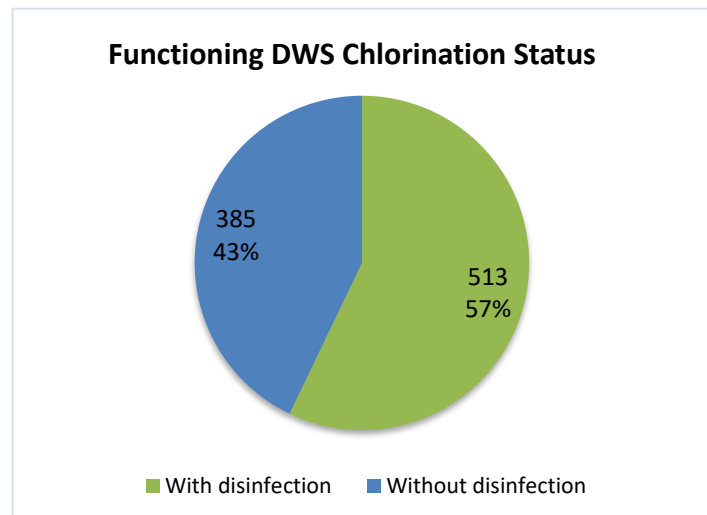
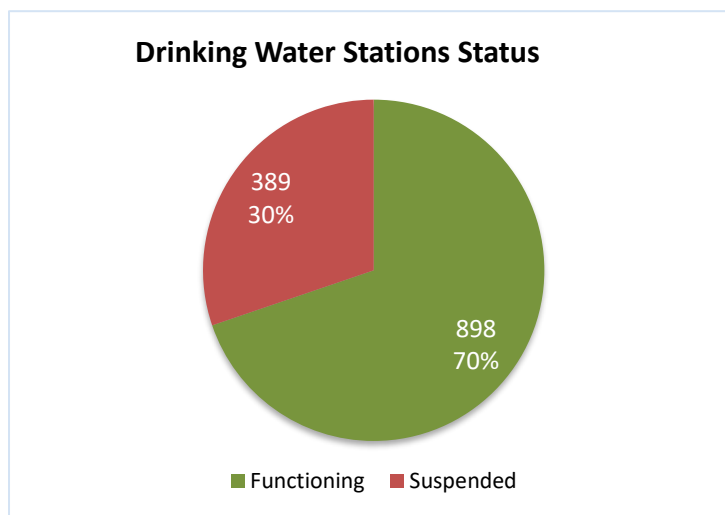


Drinking Water Stations Status in Each Governorate

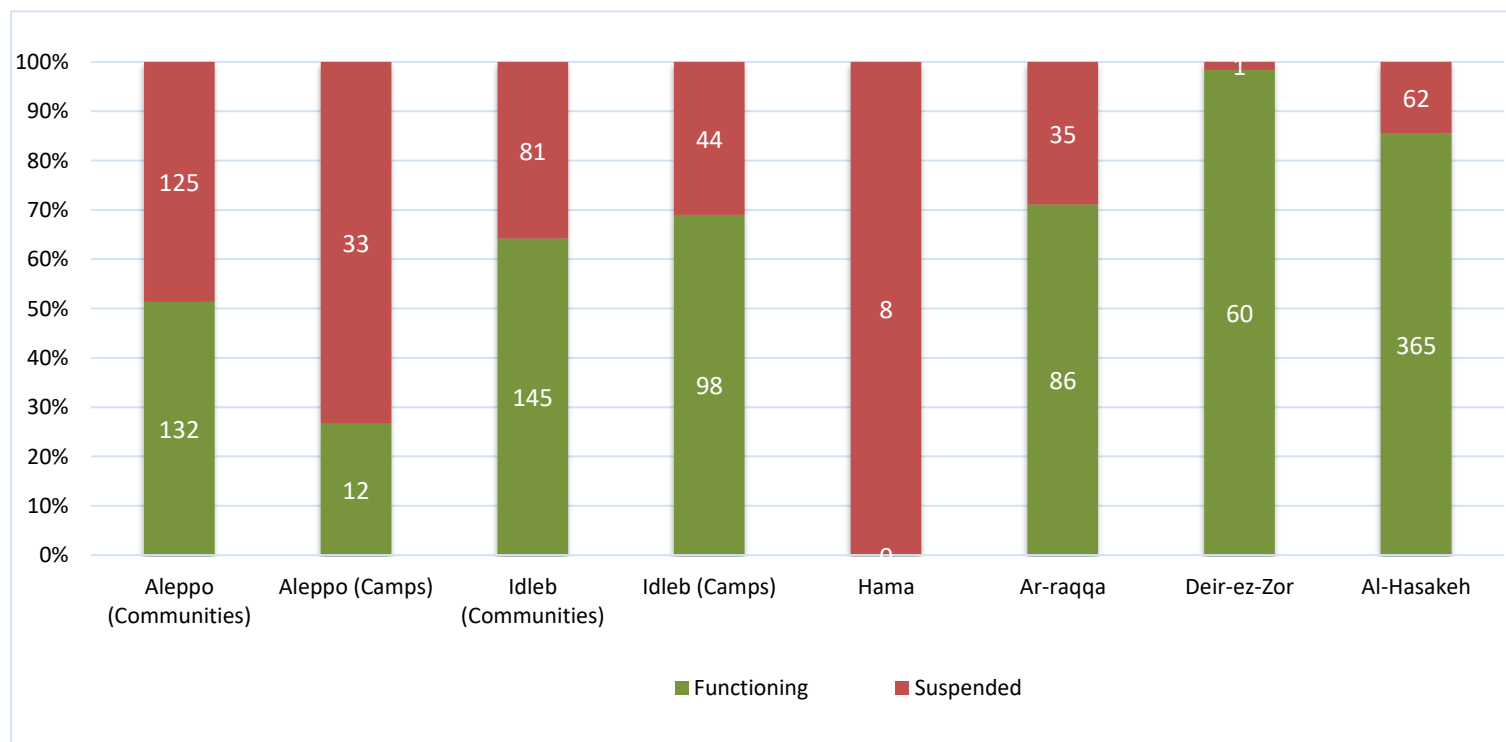
Governorate	Drinking Water Stations Status		
	Total	Functioning	Percentage
Aleppo (Communities)	257	132	51%
Aleppo (Camps)	45	12	27%
Idleb (Communities)	226	145	64%
Idleb (Camps)	142	98	69%
Hama	8	0	0%
Ar-raqqa	121	86	71%
Deir-ez-Zor	61	60	98%
Al-Hasakeh	427	365	85%
Total	1287	898	70%

Governorate	Functioning DWS Chlorination Status		
	Total	With disinfection	Percentage
Aleppo (Communities)	132	115	87%
Aleppo (Camps)	12	3	25%
Idleb (Communities)	145	124	86%
Idleb (Camps)	98	56	57%
Hama	0	0	0%
Ar-raqqa	86	66	77%
Deir-ez-Zor	60	56	93%
Al-Hasakeh	365	93	25%
Total	898	513	57%

Drinking Water Stations Status

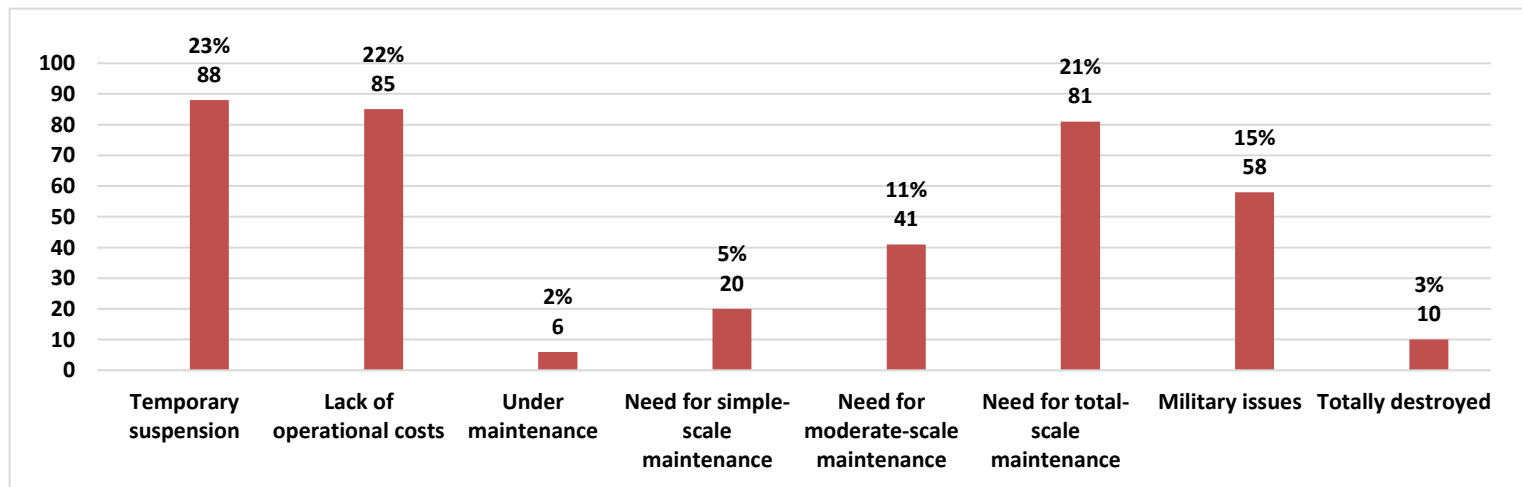


Drinking Water Stations Status in Governorates



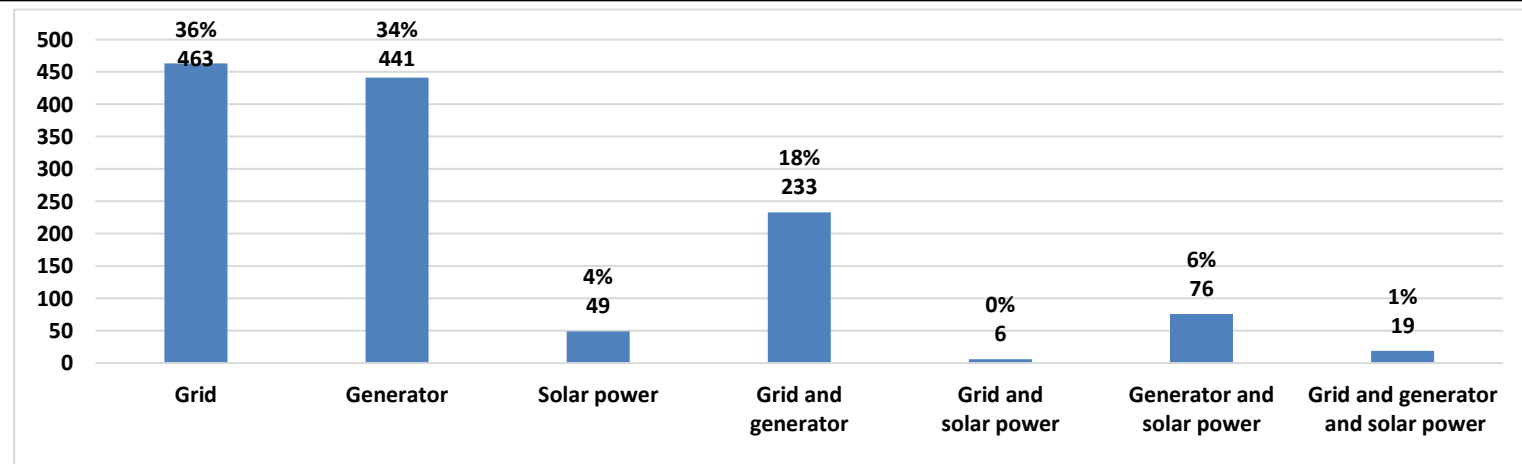
The Reason for Suspension

Governorate	Temporary suspension	Lack of operational costs	Under maintenance	Need for simple-scale maintenance	Need for moderate-scale maintenance	Need for total-scale maintenance	Military issues	Totally destroyed
Aleppo	31	42	2	7	23	39	9	5
Idleb	12	43	1	10	11	34	11	3
Hama	0	0	0	0	0	0	8	0
Ar-raqqqa	17	0	1	2	5	2	8	0
Deir-ez-Zor	0	0	0	0	0	1	0	0
Al-Hasakeh	28	0	2	1	2	5	22	2
Total	88	85	6	20	41	81	58	10

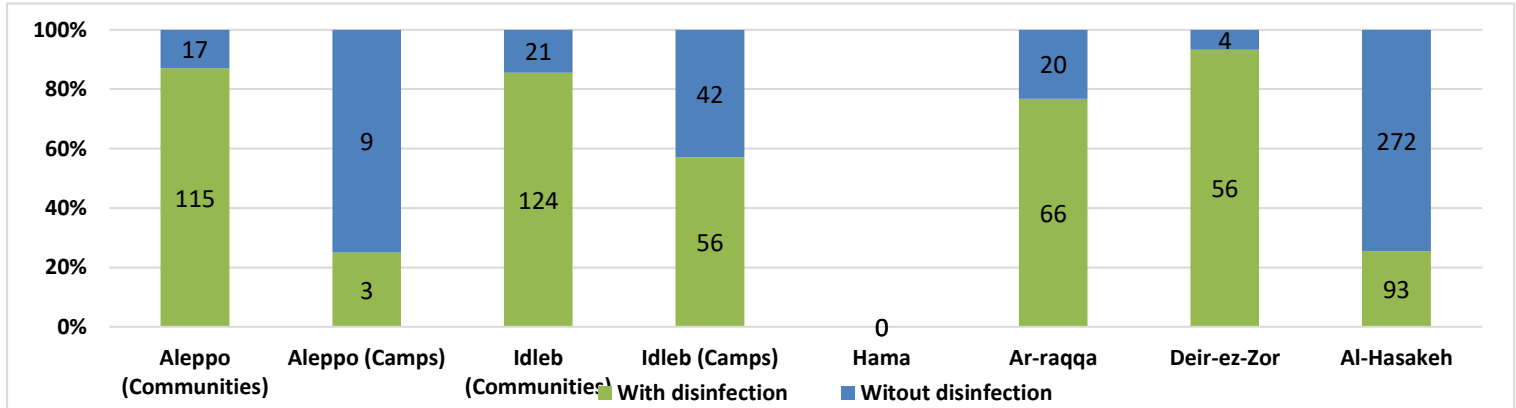


Source of the Electric Power

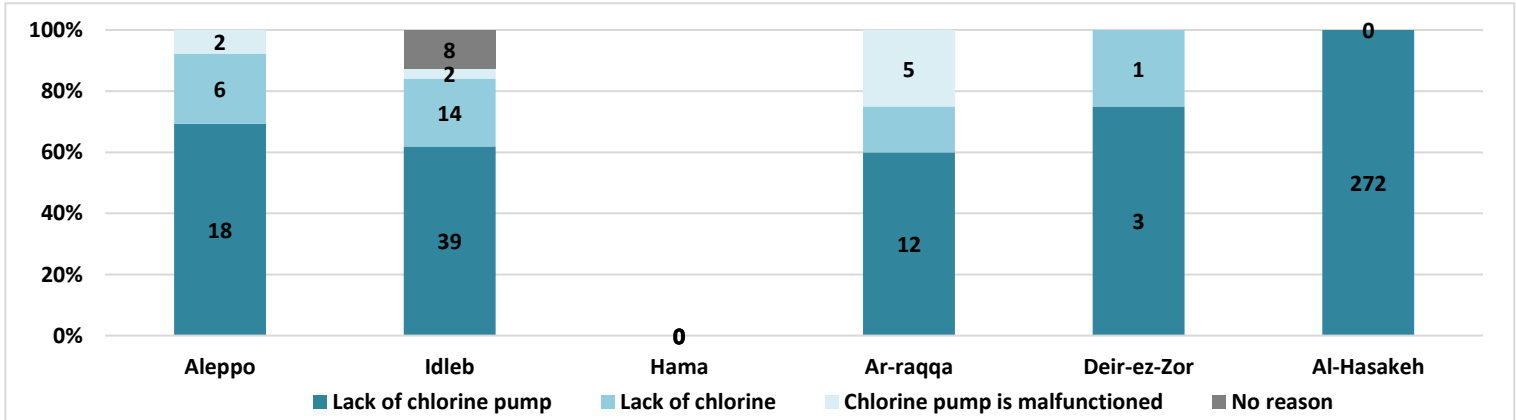
Governorate	Grid	Generator	Solar power	Grid and generator	Grid and solar power	Generator and solar power	Grid and generator and solar power
Aleppo	20	172	13	44	1	36	16
Idleb	14	243	33	32	5	39	2
Hama	0	8	0	0	0	0	0
Ar-raqqqa	78	3	3	36	0	1	0
Deir-ez-Zor	0	12	0	49	0	0	0
Al-Hasakeh	351	3	0	72	0	0	1
Total	463	441	49	233	6	76	19



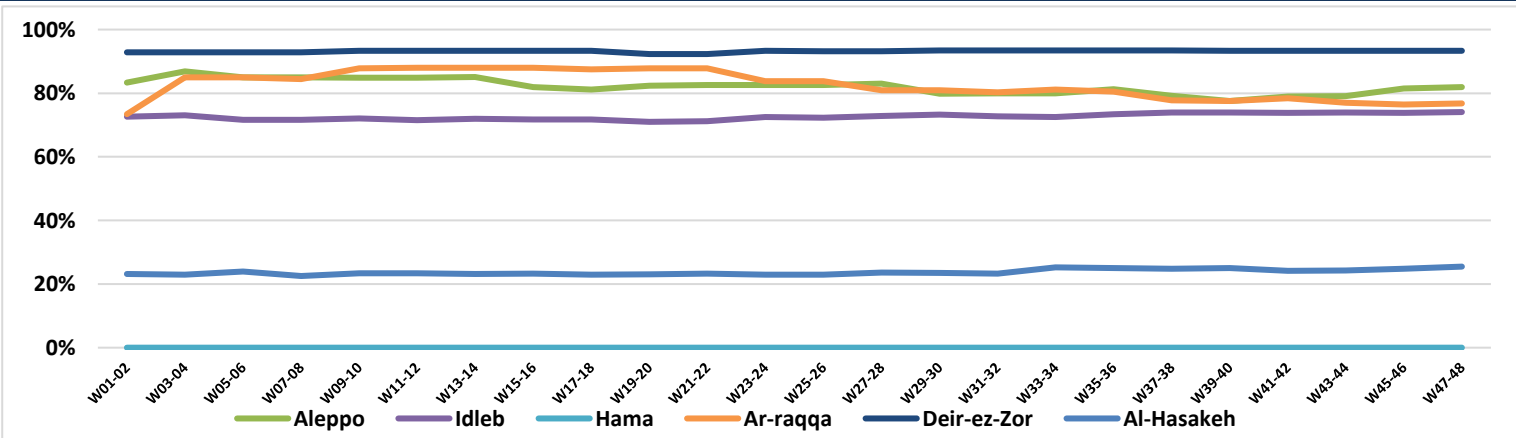
Functioning Drinking Water Stations Chlorination Status



The Reason for not Chlorination

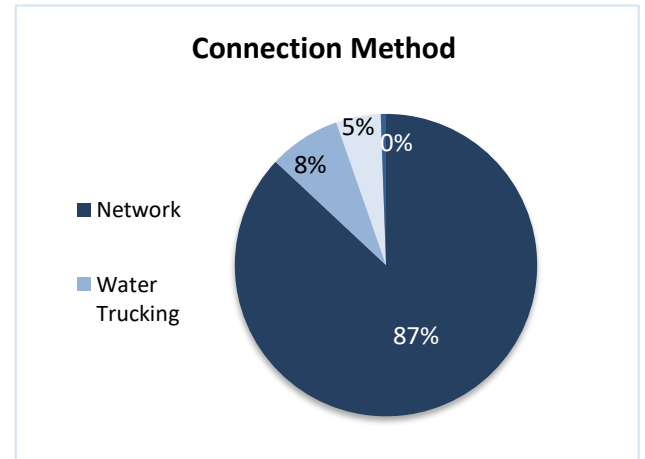


Chlorination Status Over Weeks

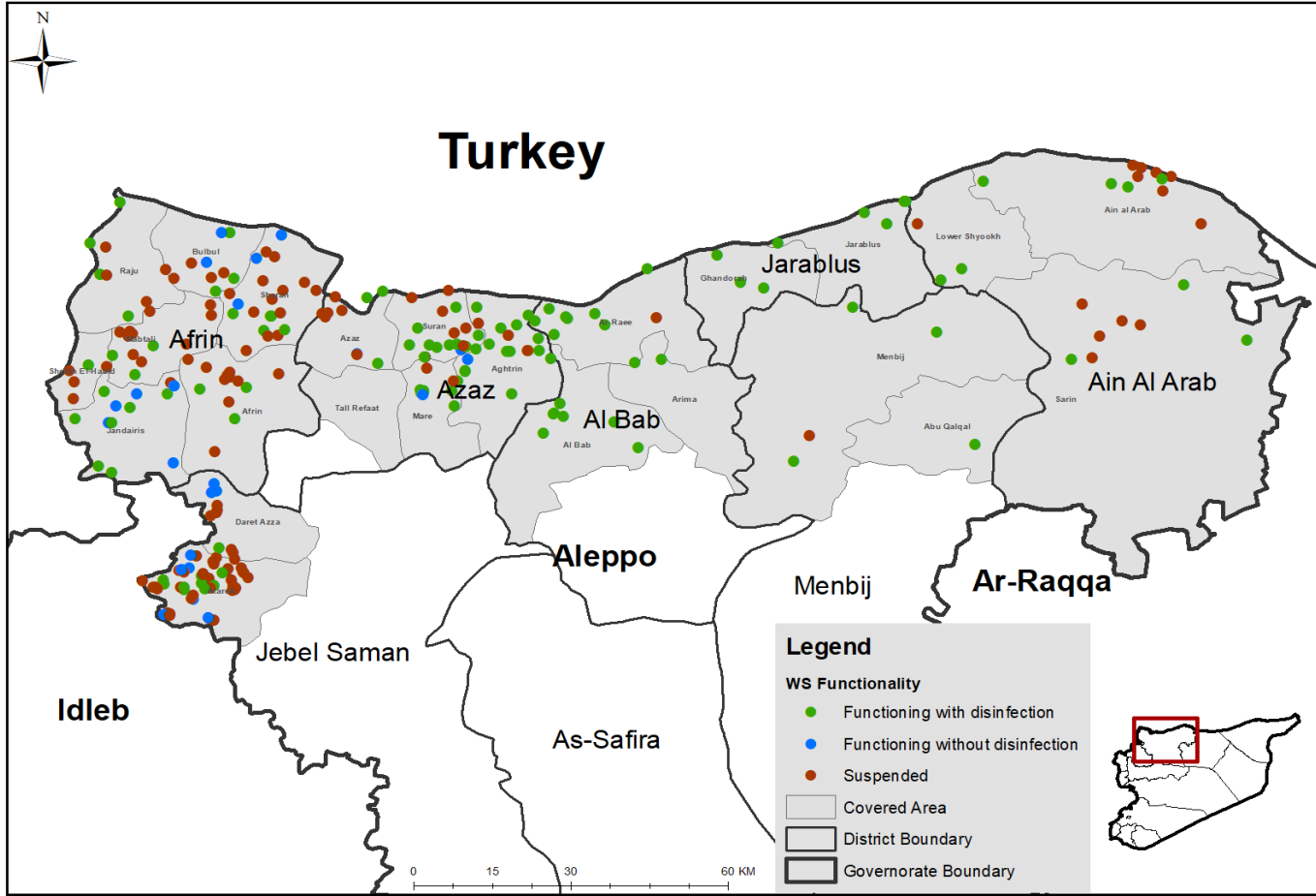


Connection Method

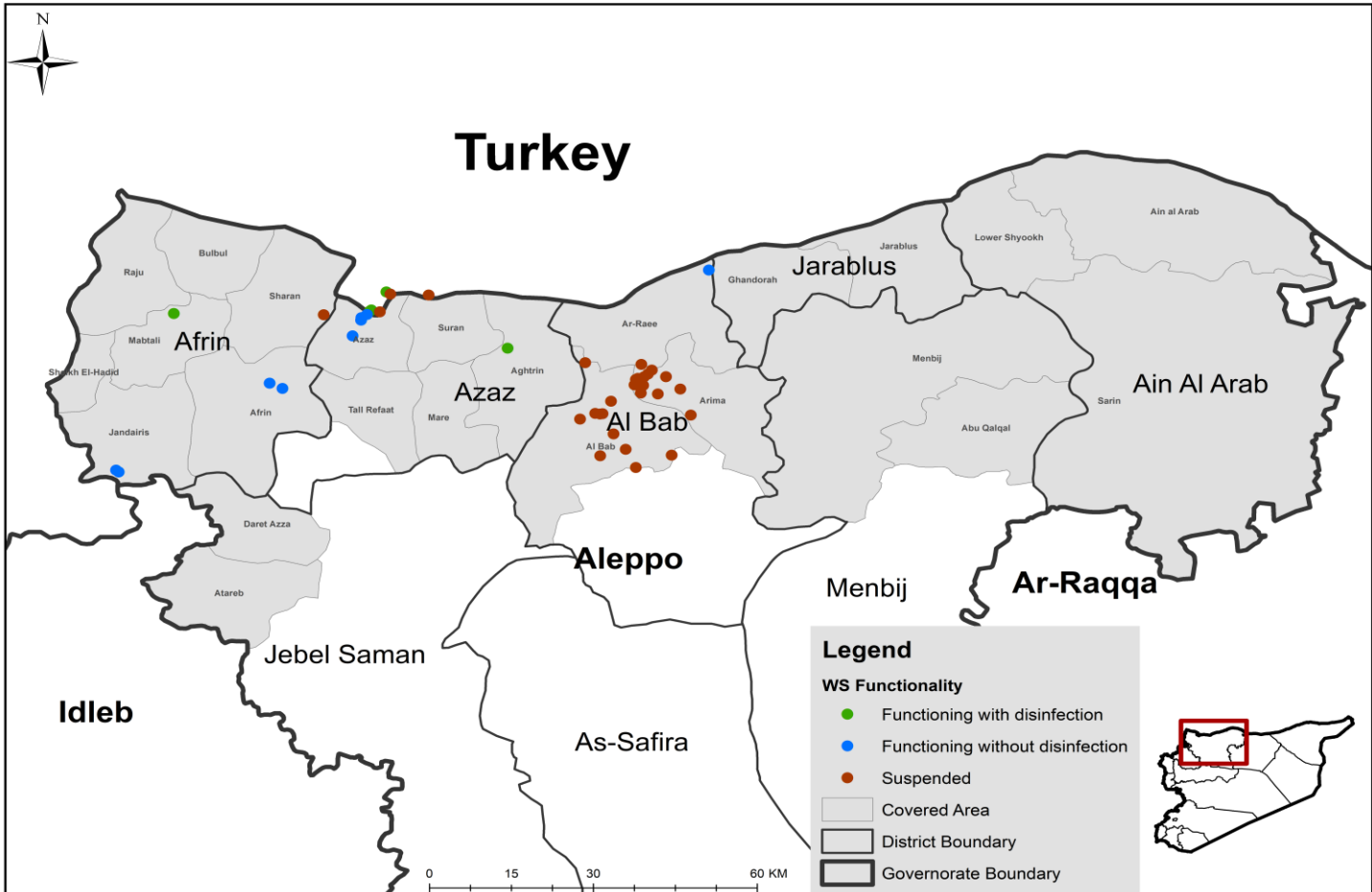
Governorate	Functioning DWS	Method			
		Network	Water Trucking	Both	Manhal
Aleppo	144	121	4	14	5
Idleb	243	158	58	27	0
Hama	0	0	0	0	0
Ar-raqqa	86	83	2	1	0
Deir-ez-Zor	60	56	4	0	0
Al-Hasakeh	365	363	1	1	0
Total	898	781	69	43	5



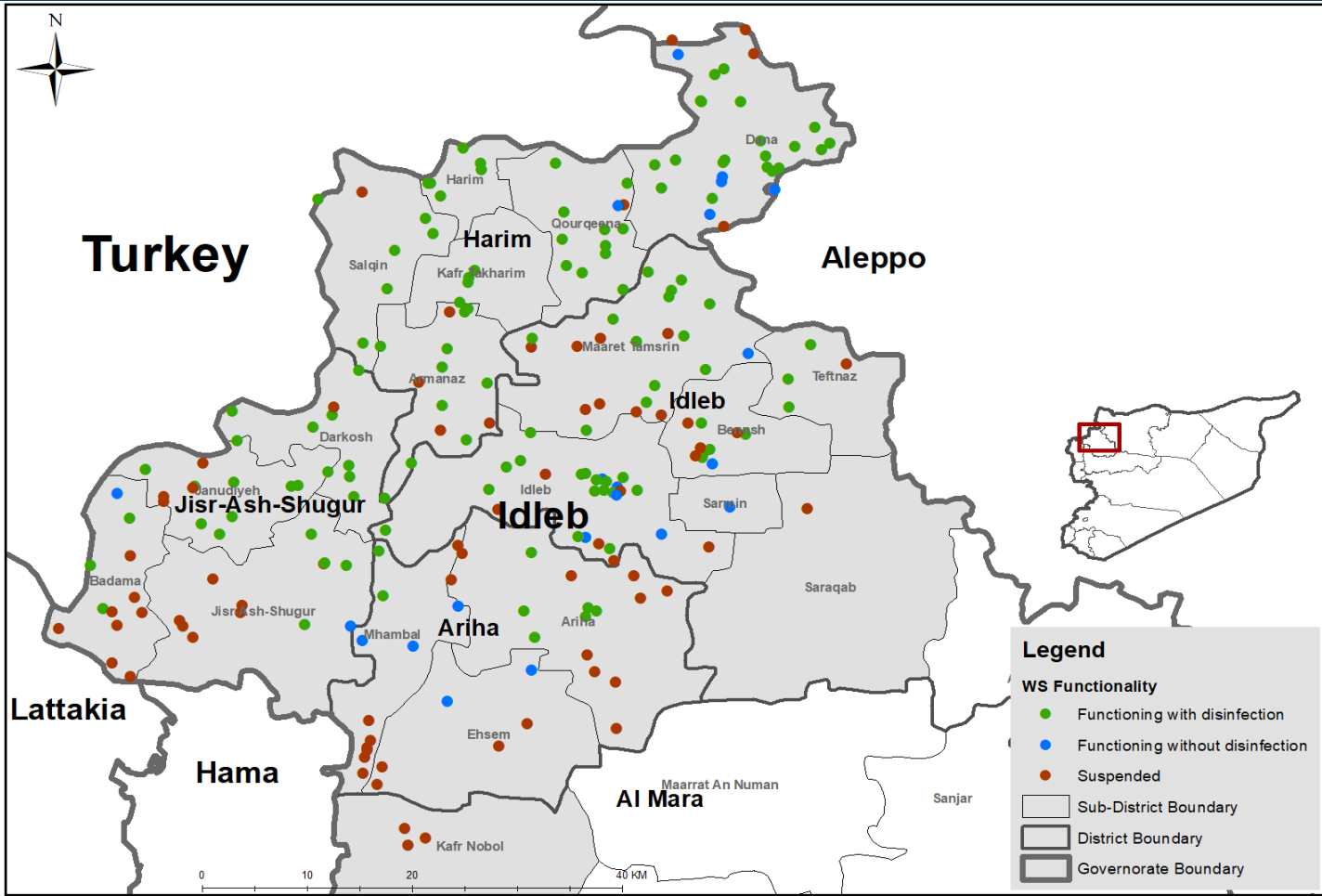
Drinking Water Stations Distribution in Aleppo (Communities Water Stations)



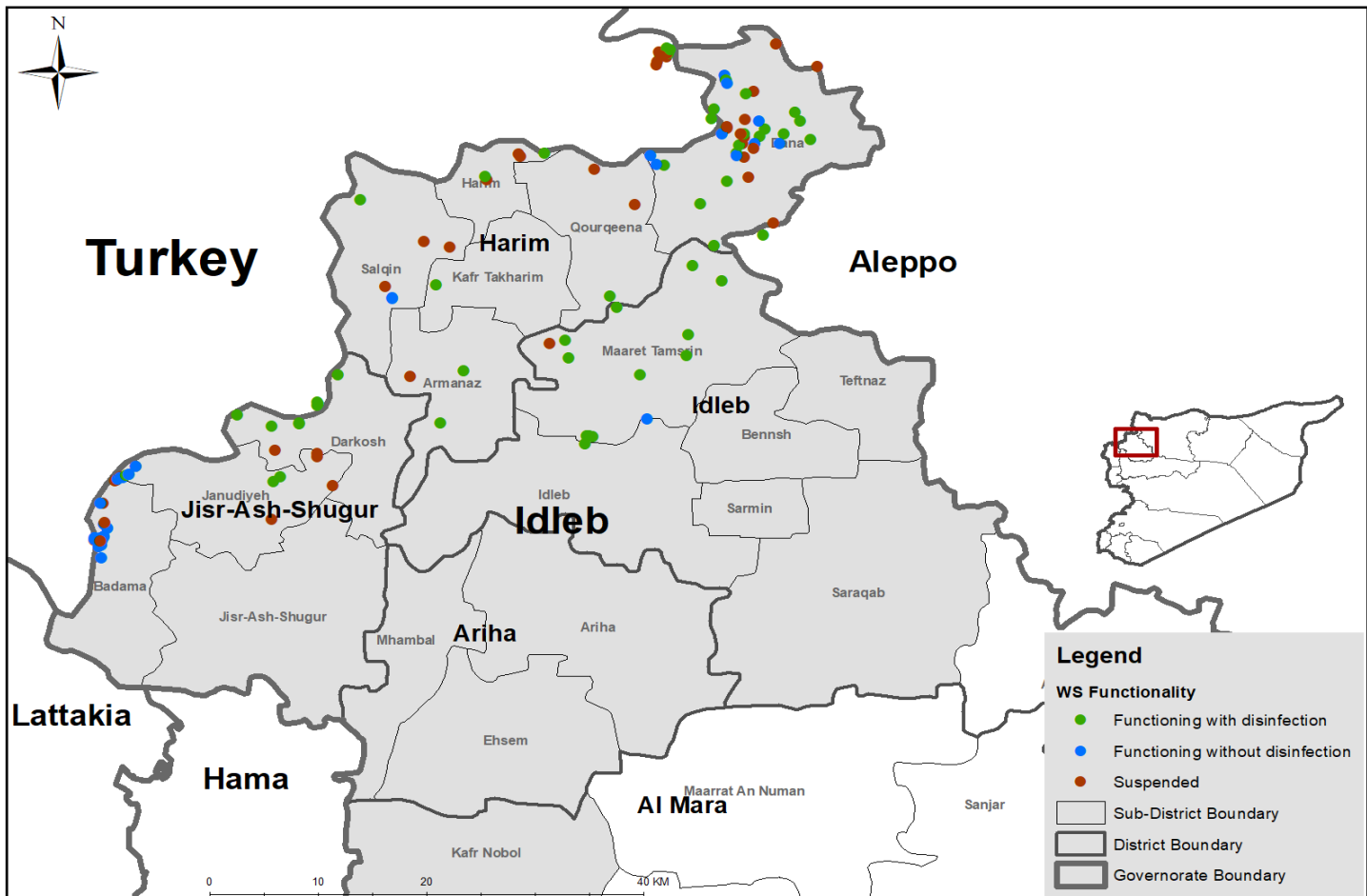
Drinking Water Stations Distribution in Aleppo (Camps Water Stations)



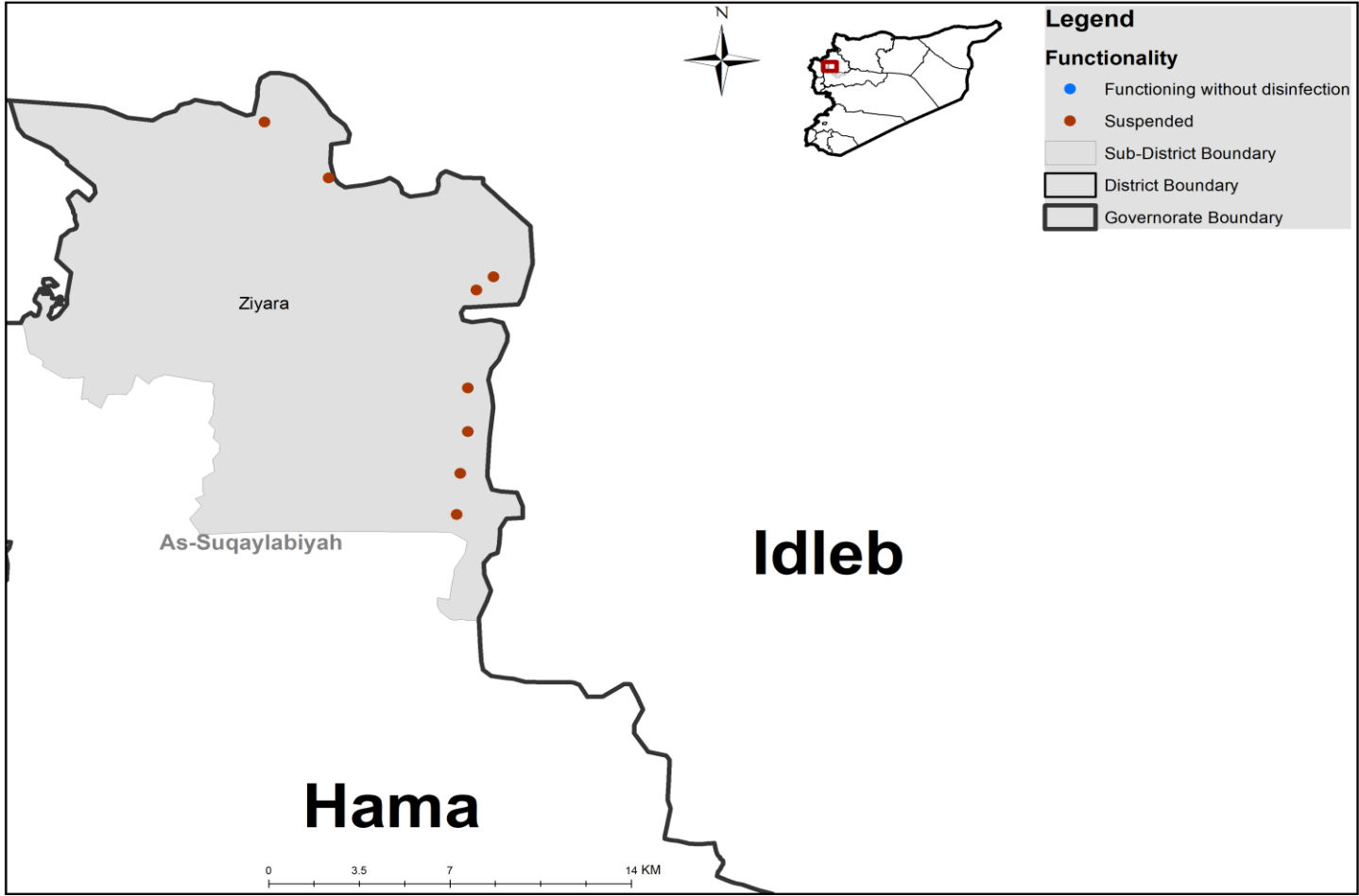
Drinking Water Stations Distribution in Idleb (Communities Water Stations)



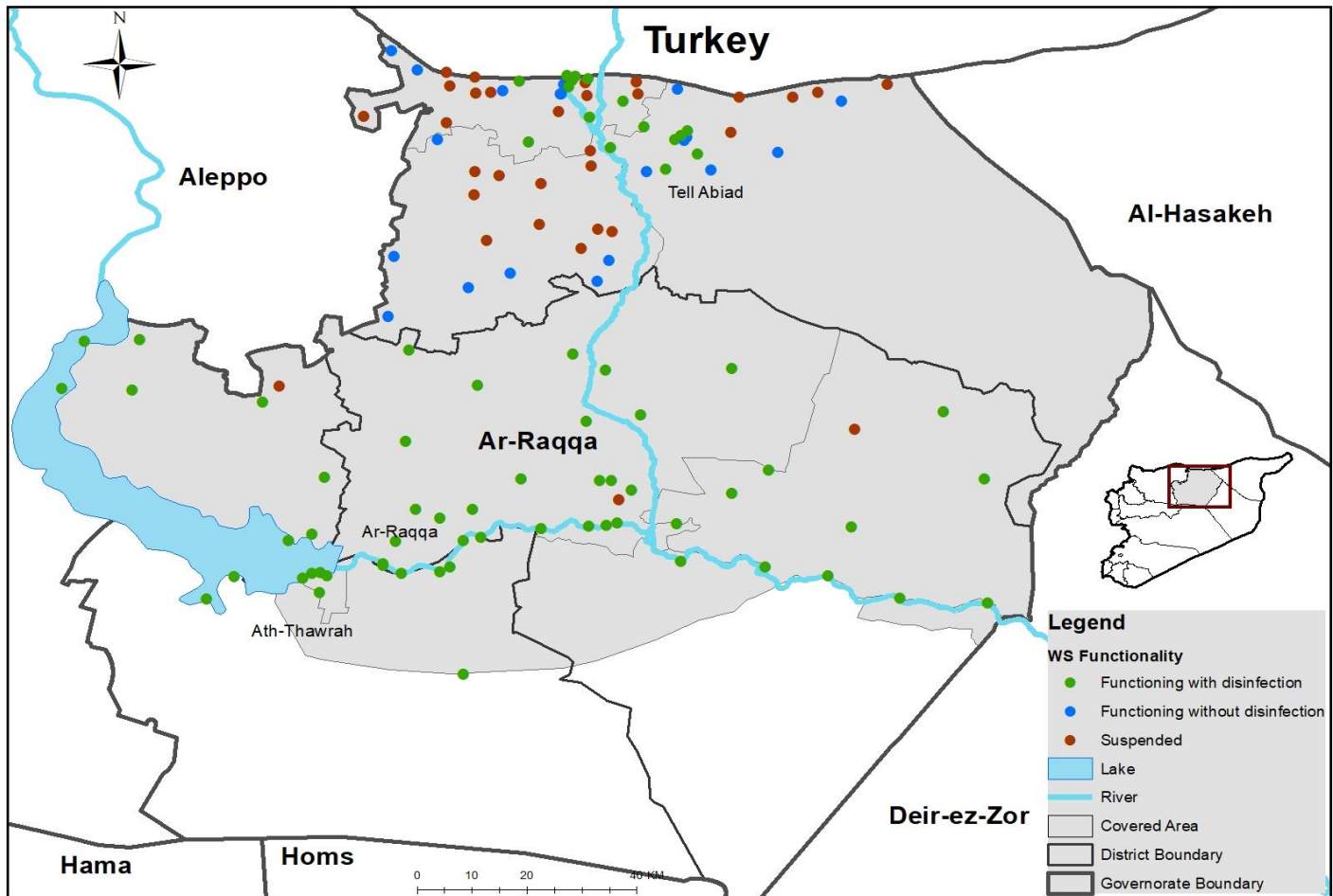
Drinking Water Stations Distribution in Idleb (Camps Water Stations)



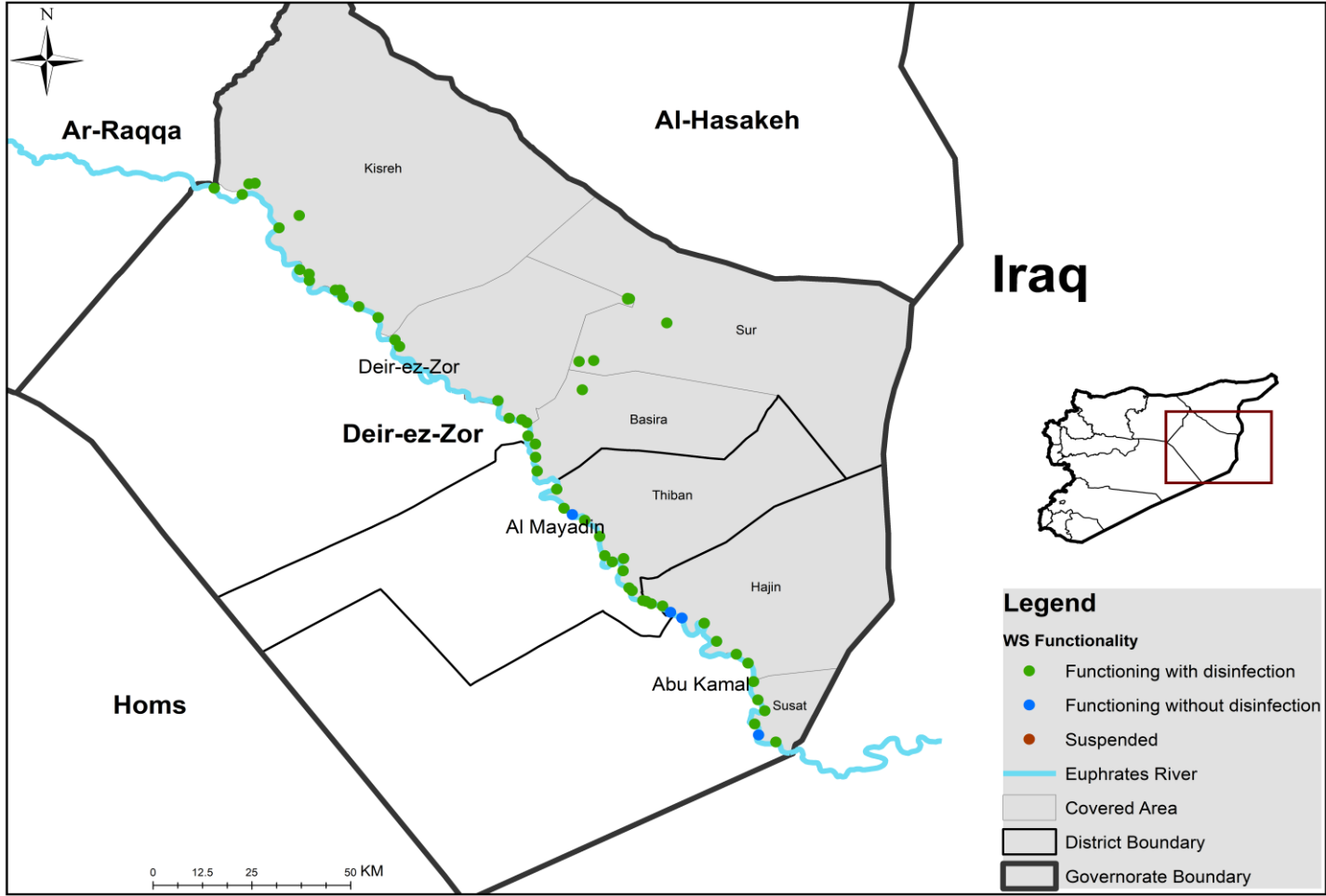
Drinking Water Stations Distribution in Hama



Drinking Water Stations Distribution in Ar-raqqa



Drinking Water Stations Distribution in Deir-ez-Zor



Drinking Water Stations Distribution in Al-Hasakeh

